

fundurb_despesas

MANDAQUI

ff0000ff

0

51

299243.42

0.00

283859.87

0.00

0.00

0.00

0.00

165289.29

79257.39

-46.6546997053666,-23.4306326570297 -46.6546819007294,-
 23.4306206186432 -46.6546349911463,-23.4305888954805 -
 46.654614007624,-23.4305644017569 -46.6545261213829,-
 23.4304618271052 -46.6545200417435,-23.4304569248342 -
 46.6543417652774,-23.4303131813283 -46.6542264798792,-
 23.4302202252084 -46.6542017755439,-23.43019870572 -
 46.6541479244149,-23.4301517765585 -46.6540414394273,-
 23.4300589979519 -46.6540216739636,-23.4300497977165 -
 46.6537238731505,-23.4299111666804 -46.6537193000759,-
 23.4299093638957 -46.653463994367,-23.4298086793401 -
 46.6534548875959,-23.4298050913983 -46.6530897892372,-
 23.4296611034225 -46.6530777070656,-23.4296566981081 -
 46.652779123412,-23.4295478375911 -46.6527460101516,-
 23.4295410451197 -46.6525142665606,-23.4294935151581 -
 46.6525084817236,-23.4294926372312 -46.6522920594263,-

23.4294597274869 -46.6522529773219,-23.4294537837233 -
 46.6520770687473,-23.4294270370775 -46.6518840121817,-
 23.4293205527998 -46.6518800706871,-23.429318382061 -
 46.6516569588617,-23.4291400717717 -46.6516162638511,-
 23.429101184011 -46.6515483729427,-23.4290363145548 -
 46.6513636992249,-23.4289042210401 -46.6511274692672,-
 23.4286852493998 -46.6511207013774,-23.4286808599661 -
 46.650968403506,-23.4285820255948 -46.6507975113533,-
 23.4285430333699 -46.650614720366,-23.4285624578953 -
 46.6504066213564,-23.4285763070869 -46.6502274423925,-
 23.4286210412763 -46.6502115791062,-23.428625001714 -
 46.6500893811657,-23.4286922602742 -46.6500172501075,-
 23.4287319616568 -46.6499467742162,-23.4287646740561 -
 46.6498012003409,-23.4288322336269 -46.6497474213691,-
 23.4288571930006 -46.6494208724403,-23.428988865821 -
 46.6494131526646,-23.4289953047744 -46.649314674199,-
 23.4290774109722 -46.6491952100918,-23.4291134670813 -
 46.6491257973474,-23.429114371893 -46.6489491442219,-
 23.4291166802992 -46.6488772877651,-23.4291225504348 -
 46.6487095150683,-23.4291362514365 -46.6484927528226,-
 23.4291539552851 -46.6484636191097,-23.4291563308688 -
 46.6483063708621,-23.429198790478 -46.6481359842632,-
 23.429200589318 -46.6480487391066,-23.4291934642478 -
 46.6476937338139,-23.4291644671749 -46.6476876033536,-
 23.4291641255079 -46.6471751195659,-23.429135335296 -
 46.6471695277307,-23.4291350240473 -46.6469167522762,-
 23.4291085496949 -46.6466441669744,-23.4290123524679 -
 46.6465043988655,-23.4289380615298 -46.6462997231932,-
 23.4287187494299 -46.6459569306146,-23.4285591754091 -
 46.6454181568067,-23.4283725160565 -46.6450953096197,-
 23.4282943285642 -46.6447093594046,-23.4282167961301 -
 46.6444632576665,-23.4282193885092 -46.6443185399729,-
 23.4282558875132 -46.6440787494221,-23.4282584128191 -
 46.6438702796556,-23.4282431251088 -46.6437055664776,-
 23.4281924016789 -46.6436174415695,-23.4281520514475 -
 46.6435640882644,-23.4281276169469 -46.6432106782051,-
 23.4279819739864 -46.6428934959767,-23.4278512555198 -
 46.6427409642766,-23.4277654280628 -46.6427342049783,-
 23.427762501086 -46.642556958304,-23.4276857742541 -
 46.6423799738495,-23.427664319608 -46.6420958611457,-
 23.4276556497923 -46.6417110655433,-23.4276713547161 -
 46.6413576823181,-23.4276750701958 -46.6410419411978,-
 23.4276609063422 -46.640795902128,-23.4276693168509 -
 46.6407888023583,-23.4276689309129 -46.6405243400418,-
 23.4276546876496 -46.6405142734997,-23.4276525900018 -
 46.6402552010172,-23.427598492588 -46.6401256992035,-
 23.4275714523845 -46.6400658508992,-23.4275551309792 -
 46.6397964111043,-23.4274816630715 -46.6397940493547,-
 23.427480604226 -46.6395171629391,-23.4273563817872 -
 46.6391435530518,-23.4272553981889 -46.6390424484887,-
 23.4272448013319 -46.6387458576328,-23.4272479146337 -
 46.6384177103349,-23.4272513585255 -46.6381088558321,-
 23.4272837404959 -46.6377948383463,-23.4274094151812 -
 46.6377766448516,-23.4274204606028 -46.637550521965,-
 23.4275576838135 -46.6374069606771,-23.4276874035013 -
 46.6373796628982,-23.4277172734689 -46.6372886444545,-
 23.4278168673587 -46.6370944486743,-23.4279354685174 -
 46.6369181916826,-23.4279722824109 -46.636668331998,-
 23.4279749018758 -46.6366594570126,-23.4279749949115 -
 46.6363178337465,-23.4279086169858 -46.6362695440761,-

23.4278899785722 -46.6359944278078,-23.427783783056 -
 46.635865273919,-23.4277571420079 -46.6357792989635,-
 23.4277394130227 -46.635634158403,-23.4277409336169 -
 46.6354583716978,-23.427814404503 -46.635376714341,-
 23.4278485370032 -46.6352391751713,-23.4279548841712 -
 46.6350844220237,-23.4282012929404 -46.6350658556833,-
 23.4282695768596 -46.6349938469584,-23.4285344440987 -
 46.6349159588237,-23.4286435436985 -46.6348387344072,-
 23.4287517152095 -46.6347763472133,-23.428810650911 -
 46.6346942375413,-23.4288056770071 -46.6345739829243,-
 23.4287777948802 -46.6344534435345,-23.4287020723891 -
 46.6343640894859,-23.4286459444834 -46.6342001904164,-
 23.4285370463366 -46.6340013826017,-23.4284049529509 -
 46.6337957515066,-23.4282885714145 -46.6338356399912,-
 23.4284573482836 -46.6338606426208,-23.4285631400956 -
 46.6338755390415,-23.4286261792066 -46.6338931295406,-
 23.4287005955635 -46.6339182870059,-23.4289017832812 -
 46.6339317247349,-23.4290499675805 -46.6339371194354,-
 23.429200647179 -46.633937033921,-23.4292056328753 -
 46.6339345723742,-23.4293445467599 -46.6339289702039,-
 23.4295758839109 -46.6339165887771,-23.4297572814499 -
 46.6338942924767,-23.4298748833844 -46.6338673162437,-
 23.4300130243552 -46.6338596084782,-23.4300722634115 -
 46.6338570785236,-23.4301212167938 -46.633853243321,-
 23.4301953516623 -46.6338923698284,-23.4303299381628 -
 46.6339680420315,-23.4305109468952 -46.6339935652103,-
 23.4305571323151 -46.6340342621898,-23.4306307739783 -
 46.6341320470527,-23.4307421071084 -46.634199976397,-
 23.4308536714279 -46.6342304803045,-23.430937208721 -
 46.6342475844484,-23.4310014708475 -46.6342435574177,-
 23.431065556844 -46.6342205826857,-23.4311263735054 -
 46.6341829467618,-23.4311656164146 -46.6341166569636,-
 23.431210514306 -46.6340195904972,-23.4312977619591 -
 46.6339394059652,-23.4313874245956 -46.6339166601959,-
 23.4314246874482 -46.6338711592791,-23.4314992493647 -
 46.6338443058576,-23.4315956503657 -46.6338443158195,-
 23.4316362691575 -46.6338443476948,-23.4317152941589 -
 46.6338628778747,-23.4318478024557 -46.6339078953112,-
 23.4320013995241 -46.6339094058213,-23.4320056551096 -
 46.6339603412558,-23.4321494554054 -46.6340196861269,-
 23.432326905352 -46.6340331499231,-23.4323752578477 -
 46.6340595758653,-23.4324701619978 -46.6341311844765,-
 23.4326333508802 -46.6341711137149,-23.4327925367523 -
 46.6341839119545,-23.4328878363831 -46.6341784472085,-
 23.4329583670866 -46.6341778731393,-23.4329618227215 -
 46.6341515853907,-23.4331201394969 -46.6341057750762,-
 23.4332714543708 -46.6340375283672,-23.4334517931161 -
 46.6339710872696,-23.4336038838043 -46.6338755141037,-
 23.4337785123217 -46.633830965493,-23.4338645238946 -
 46.63383011468,-23.4338661673081 -46.6337053533721,-
 23.4341535391545 -46.633667838862,-23.4342337878954 -
 46.6335742582957,-23.4343588002629 -46.6335683366742,-
 23.4343667096804 -46.6335524030433,-23.4343849553557 -
 46.6335304376086,-23.4344101092207 -46.6334557975705,-
 23.4344955867448 -46.6333298613639,-23.43461978167 -
 46.6331471274215,-23.4348064924534 -46.6329896239514,-
 23.4349685659475 -46.6328783637023,-23.4351203665584 -
 46.6327906791297,-23.4352952280359 -46.6327824208378,-
 23.4353128966777 -46.6327252695254,-23.4354350712385 -
 46.6326758255588,-23.4355505007027 -46.6326707515738,-

23.4356305995455 -46.6327015297025,-23.435737225036 -
 46.632761343079,-23.4358810953371 -46.6327912229401,-
 23.4359615961227 -46.6328139061976,-23.4360227116001 -
 46.6328500279115,-23.4361380767894 -46.6328563404473,-
 23.4362272856136 -46.6328565110625,-23.4362300200499 -
 46.6328455074203,-23.4364448156445 -46.6328372275588,-
 23.4366064928266 -46.6328382178239,-23.4366886774649 -
 46.6328931416899,-23.4368806046019 -46.6329197393527,-
 23.4369735294301 -46.6329526023273,-23.437062604951 -
 46.6329744297961,-23.4371217516741 -46.6329594531812,-
 23.4372155178196 -46.6329449034118,-23.4373065884293 -
 46.6328649467812,-23.4374143362183 -46.6328298568057,-
 23.4374267770056 -46.6326927220354,-23.4374753775378 -
 46.6325319745906,-23.4375234573499 -46.6325008001525,-
 23.4375327777328 -46.6323092622397,-23.4376023286463 -
 46.632202502605,-23.4376546476914 -46.6321620129817,-
 23.4376744955742 -46.6319894006105,-23.437782922886 -
 46.6318803907548,-23.437857642667 -46.6318588255892,-
 23.4378724252031 -46.6317935548061,-23.4379894738068 -
 46.6317642218337,-23.4380419673647 -46.6316765311404,-
 23.4382859292587 -46.6316387167268,-23.4384017154762 -
 46.6316165807717,-23.4386362324803 -46.6315576461501,-
 23.4388453071305 -46.6315272658306,-23.4390699768282 -
 46.6315795320697,-23.4393970184551 -46.6316216852188,-
 23.4395540324074 -46.6316504017144,-23.4395979542181 -
 46.6317428555323,-23.4397393885042 -46.6318526183397,-
 23.4398676921001 -46.6319050670694,-23.4399290021398 -
 46.6319894236585,-23.4400406482523 -46.632031972635,-
 23.4400951715452 -46.6321052175532,-23.4401890083762 -
 46.6321912409767,-23.4403614207585 -46.6322674962485,-
 23.4404580886612 -46.6322982269929,-23.4404970405865 -
 46.6324146702165,-23.4406065808605 -46.6324420713509,-
 23.4406310285892 -46.6325305881455,-23.4407099948709 -
 46.6325838078452,-23.4408228422707 -46.6326221953283,-
 23.4409042473433 -46.6327130974148,-23.4410657898803 -
 46.6327552318108,-23.4411406808935 -46.6328435047352,-
 23.4413136382119 -46.6328579360061,-23.4413419059728 -
 46.6329901267937,-23.4415779417508 -46.6330888787481,-
 23.4417967721718 -46.6331220063019,-23.4418451446473 -
 46.6331655982406,-23.4419087864178 -46.6332978726376,-
 23.4421021702945 -46.6334874093203,-23.4423446039321 -
 46.6336262521083,-23.4424798982503 -46.6336353913043,-
 23.442485293075 -46.6338581830062,-23.4426168185932 -
 46.6341149357929,-23.4427601611559 -46.6343763178157,-
 23.4429376529897 -46.634577571782,-23.44304713396 -
 46.6346802456934,-23.4430808978093 -46.6347437191819,-
 23.44310177044 -46.6349861307897,-23.4433099556297 -
 46.6351336694129,-23.4434589377824 -46.6352378241049,-
 23.4435318596786 -46.6352612020889,-23.4435482216352 -
 46.6354047491125,-23.4436305105466 -46.6355772785287,-
 23.4437757355533 -46.63558194895,-23.4437814480067 -
 46.6356800712476,-23.4439414950516 -46.635713640989,-
 23.4439962467659 -46.6358864383713,-23.4442768164405 -
 46.6360483839335,-23.4445662681911 -46.6362636544936,-
 23.4448328373864 -46.6364045928426,-23.4449630047854 -
 46.6364207103821,-23.4449778984873 -46.636598642243,-
 23.4450966515983 -46.6366169185138,-23.4452676855485 -
 46.6366034224345,-23.44547747714 -46.6366901301012,-
 23.4456895499297 -46.6368640768829,-23.4458509680106 -
 46.636996990599,-23.4460239779537 -46.6370165666625,-

23.4460494640913 -46.6371470344884,-23.4462050527947 -
 46.6374119366454,-23.4463559797296 -46.6374132775029,-
 23.4463575640409 -46.6375603235197,-23.4465319783618 -
 46.6375995596075,-23.4465881420758 -46.6376964645244,-
 23.446726870549 -46.6377367137035,-23.4468374046975 -
 46.6377688177,-23.4469255566759 -46.637784036821,-
 23.4469699529529 -46.6378073377365,-23.44703793309 -
 46.6378268922198,-23.4470949806047 -46.6378291934626,-
 23.4471022168952 -46.6378639663737,-23.4472115351926 -
 46.6378493777326,-23.4473230422658 -46.6378524030316,-
 23.4473429586751 -46.6378668994781,-23.4474382759513 -
 46.6378720913216,-23.447543398584 -46.6378751444053,-
 23.447605251903 -46.6378928783944,-23.4477480080261 -
 46.6378776238723,-23.447869807718 -46.6378602659424,-
 23.4480083537985 -46.6378074075405,-23.4481230620182 -
 46.6377664936224,-23.4482118630363 -46.6376758266019,-
 23.4483386082787 -46.6375886325905,-23.4484056982859 -
 46.6375738090605,-23.4484140354178 -46.6375709706657,-
 23.4484156274689 -46.6375297296826,-23.4484294975609 -
 46.6374986652044,-23.4484352057156 -46.6374691989783,-
 23.4484363818876 -46.6374579974527,-23.4484368245427 -
 46.6373958039862,-23.4484303071086 -46.6373877221904,-
 23.4484267873467 -46.6373851270892,-23.4484256691645 -
 46.637370277678,-23.4484192057137 -46.6373400431536,-
 23.4484056974532 -46.6372538724711,-23.4483589121483 -
 46.6371963106672,-23.4483470000285 -46.6371936994479,-
 23.4483463772395 -46.6371691484591,-23.4483437270669 -
 46.6370645105532,-23.4483320560142 -46.6368463634597,-
 23.4482965073493 -46.6366822140888,-23.4482830853647 -
 46.636600400604,-23.4482975704513 -46.6365565929483,-
 23.448335885437 -46.6364929320858,-23.4484056809546 -
 46.6364462519795,-23.4484571291637 -46.6363339402548,-
 23.44857334549 -46.6363195788364,-23.4485882156765 -
 46.636291251335,-23.4486158839362 -46.6362371204308,-
 23.4486687467298 -46.6361853492512,-23.4487193000663 -
 46.6361810744454,-23.4487234717929 -46.6361297529861,-
 23.4487843150633 -46.6360861490264,-23.448836010859 -
 46.6360826707046,-23.448840481265 -46.6360137316434,-
 23.4489291874676 -46.6359733486682,-23.4490151108167 -
 46.6359539616246,-23.4490796828629 -46.6359399387004,-
 23.4492165954562 -46.6359433336049,-23.4492705075259 -
 46.6359436001838,-23.4492746677495 -46.6360377578585,-
 23.4493985168007 -46.636038968844,-23.4494022697826 -
 46.6360480560752,-23.4494304125808 -46.6360891202415,-
 23.4494871625137 -46.6361211444505,-23.4495156336899 -
 46.6361261321713,-23.4495200694977 -46.6362130606279,-
 23.4495973431457 -46.6362202859227,-23.4496014665108 -
 46.6362336030467,-23.4496090749377 -46.6363278078169,-
 23.4497049290271 -46.6363792385015,-23.4497471405475 -
 46.6363815187433,-23.4497490210538 -46.6364216634191,-
 23.4497819673453 -46.6365428758459,-23.4498669182506 -
 46.6365537757234,-23.4498745520039 -46.6366154884229,-
 23.4499301640789 -46.6366566467107,-23.4499826053494 -
 46.6366719207504,-23.4500020681915 -46.6366840391715,-
 23.450022006626 -46.6366891040467,-23.4500326996761 -
 46.6366961399422,-23.4500603672737 -46.6367012368161,-
 23.4500958936051 -46.6367091896551,-23.4501376028944 -
 46.6367101619354,-23.4501751953062 -46.6367050696245,-
 23.4502131041915 -46.6366985413537,-23.4502520395465 -
 46.6366947603856,-23.450281987917 -46.6366936867344,-

23.4503092348855 -46.6366912630092,-23.4503413001931 -
 46.6366860104937,-23.4503725643794 -46.6366465572886,-
 23.4504878721247 -46.6366422220387,-23.4505046148245 -
 46.6366315940064,-23.4505412814012 -46.6366213427464,-
 23.4505767520113 -46.6366073134213,-23.4506169941867 -
 46.6365910233757,-23.4506580547523 -46.6365830083753,-
 23.4506970779422 -46.6365711845942,-23.4507383806272 -
 46.6365661830105,-23.4507804786648 -46.6365597102749,-
 23.4508175712291 -46.6365544319449,-23.4508530980339 -
 46.6365461157695,-23.4508930996653 -46.6365371447563,-
 23.4509307963816 -46.6365278628118,-23.45097185567 -
 46.6365192948506,-23.4510136660225 -46.6365095511045,-
 23.4510490229377 -46.6364995280695,-23.4510966641342 -
 46.6364667182702,-23.4512840641263 -46.6364643685463,-
 23.4512975169875 -46.6364604578919,-23.4514734161302 -
 46.6364874306354,-23.4516193173975 -46.6365180245001,-
 23.4517119644911 -46.6365833598232,-23.4519097493428 -
 46.6365956318097,-23.4519468981129 -46.6366391178003,-
 23.4520277245808 -46.6367305176462,-23.4521976028656 -
 46.6367581459538,-23.452248948847 -46.6368197489107,-
 23.4525226551986 -46.6368015729505,-23.4525933643258 -
 46.6367725061027,-23.452706422916 -46.6367641839482,-
 23.4527387939245 -46.6367526162775,-23.4527635592632 -
 46.6366827705466,-23.4529130137815 -46.6366146316613,-
 23.4530588111137 -46.6365072368181,-23.4533066122819 -
 46.6364672064875,-23.4533989888179 -46.6364397769311,-
 23.4534622636265 -46.6364144413728,-23.4535207213203 -
 46.6363910857135,-23.4535746340095 -46.6363740112226,-
 23.4536140231313 -46.6363700391454,-23.4536229145932 -
 46.6363500358433,-23.4536676894647 -46.6363342332646,-
 23.453703064772 -46.6363182973336,-23.45373873948 -
 46.6363019802673,-23.4537752580121 -46.6362856061403,-
 23.4538119125973 -46.6362691082245,-23.453848848422 -
 46.6362585161678,-23.4538725740299 -46.6362471332698,-
 23.4538980508004 -46.6362351406965,-23.4539248885256 -
 46.6362231197593,-23.4539518078211 -46.636210212669,-
 23.4539806869779 -46.63619384817,-23.4540173324235 -
 46.6361784358725,-23.4540518186441 -46.6361617284857,-
 23.4540892352676 -46.636144630174,-23.4541274958173 -
 46.6361272368032,-23.4541664367405 -46.6361058045841,-
 23.4542144143049 -46.6360828579517,-23.4542657941516 -
 46.6360592729346,-23.4543185894339 -46.6360362306241,-
 23.4543701508864 -46.63601342674,-23.4544212041328 -
 46.6360000054212,-23.45445125359 -46.6359866887492,-
 23.4544810581277 -46.6359737532027,-23.4545100188398 -
 46.6359610844541,-23.4545383897767 -46.6359487488983,-
 23.4545659986645 -46.6359421190787,-23.4545808329045 -
 46.6359309740654,-23.4546057653362 -46.6359229823105,-
 23.4546236661352 -46.6358931479248,-23.4546626020517 -
 46.6358841060467,-23.4546755110178 -46.6358697930263,-
 23.4546959524363 -46.6358629045948,-23.4547048925317 -
 46.6358566713298,-23.4547129859285 -46.635844435791,-
 23.454728854235 -46.6358358003616,-23.4547390137115 -
 46.6357860354325,-23.4548056110258 -46.6357103124316,-
 23.4548968806949 -46.6356545127824,-23.4549702418478 -
 46.6356109056877,-23.4550321690369 -46.6355575062031,-
 23.4550977478566 -46.6355178948674,-23.4551550998816 -
 46.6354769391163,-23.4552082036423 -46.6354362320133,-
 23.4552632192323 -46.6353948528006,-23.4553224771192 -
 46.635342182452,-23.4553900529786 -46.6352866507918,-

23.4554621469299 -46.6352399136105,-23.4555258768184 -
 46.635170662955,-23.4556205731689 -46.6351274730276,-
 23.4556798590046 -46.6350744674294,-23.4557440789867 -
 46.6350200740111,-23.455813244101 -46.634910431545,-
 23.4559464900981 -46.6347727791214,-23.4561190499678 -
 46.6346860587342,-23.45622671627 -46.6346321337106,-
 23.4562942057292 -46.6345543733306,-23.4563902733492 -
 46.6344989801647,-23.4564530010489 -46.6344371056686,-
 23.4565283489281 -46.6343865093195,-23.4566006798516 -
 46.6343577704523,-23.4566372380603 -46.6343276074752,-
 23.4566837446331 -46.6342800528225,-23.4567686049518 -
 46.6342578873685,-23.4568231009025 -46.6341871774605,-
 23.4569687346175 -46.6341366582195,-23.4570791729972 -
 46.6340918485868,-23.4571699555278 -46.6340802386874,-
 23.4571961298813 -46.6340583969271,-23.4572538733633 -
 46.6340404058889,-23.4572936421139 -46.6340277975588,-
 23.4573333364125 -46.6340155493965,-23.4573673016592 -
 46.6340058150359,-23.4574066859061 -46.6339859493743,-
 23.4574842213908 -46.6339732539909,-23.4575534279674 -
 46.633960509757,-23.4576242334367 -46.6339468491982,-
 23.457693757156 -46.6339294564125,-23.4577940685064 -
 46.6339095427901,-23.457923384837 -46.6338989348627,-
 23.4579856432186 -46.6338762528971,-23.4580992033936 -
 46.6338567096637,-23.4582172639507 -46.6338390146911,-
 23.4583407504795 -46.6338344342059,-23.4583916938315 -
 46.6338247132101,-23.4584743245443 -46.6338234277488,-
 23.4584963360795 -46.6338168279047,-23.4586098722687 -
 46.6338094882096,-23.4586577290322 -46.6338021257758,-
 23.4586878322549 -46.633792143304,-23.4587229747976 -
 46.633770660712,-23.4587653898843 -46.6337588304586,-
 23.458784820831 -46.6337531695388,-23.4587941092031 -
 46.6337281087505,-23.4588209662358 -46.6337265403251,-
 23.458822373347 -46.6336994239753,-23.4588468588671 -
 46.6336824145245,-23.458862217144 -46.6336389683974,-
 23.4588984326175 -46.6335914604395,-23.4589322975649 -
 46.6335813785655,-23.4589394829988 -46.6335416721114,-
 23.4589677847642 -46.6334874988379,-23.4590025051363 -
 46.6334803130005,-23.459008784284 -46.6334803042607,-
 23.4590231878744 -46.6334861892007,-23.4590416476051 -
 46.6334878589825,-23.4590468858139 -46.6334887889494,-
 23.4590508675141 -46.6334973660668,-23.4590876488349 -
 46.6335035146187,-23.4591140074095 -46.6335180334466,-
 23.4591762464281 -46.6335267755127,-23.459213703299 -
 46.6335329968113,-23.459240404265 -46.6334976509428,-
 23.4592507982079 -46.6334334539618,-23.4592711929569 -
 46.633364279631,-23.4592943850492 -46.6333451876541,-
 23.4592980165425 -46.6332850600423,-23.4593094465742 -
 46.6332236541575,-23.4593220007088 -46.6332099119562,-
 23.4593244654252 -46.6330643683878,-23.4593525388119 -
 46.6328765580267,-23.4593917827022 -46.6327641044466,-
 23.459413874405 -46.6326384067512,-23.4594383442075 -
 46.632595635098,-23.4594466664455 -46.6324424032427,-
 23.4594768064306 -46.6323100589085,-23.4595020679739 -
 46.6321606730074,-23.4595265685821 -46.6320530299355,-
 23.4595354972843 -46.6318799411181,-23.4595460859709 -
 46.6317029591595,-23.4595553064519 -46.6315878470026,-
 23.4595618205819 -46.6314919328383,-23.4595629684114 -
 46.6314443903302,-23.4595654162933 -46.6314049392221,-
 23.4595699468242 -46.6313673265335,-23.4595799034547 -
 46.6313411684492,-23.4595868324736 -46.6312584153527,-

23.4596107075064 -46.6311785418767,-23.459636322341 -
 46.6311138352501,-23.4596638826059 -46.6311006698774,-
 23.4596694836909 -46.631086813263,-23.4596753900074 -
 46.6309900295346,-23.4597173189621 -46.6309256629186,-
 23.4597462572319 -46.6308839151823,-23.459771012686 -
 46.6308409044621,-23.4598013260101 -46.6308065020356,-
 23.4598248035937 -46.6307531604015,-23.4598683461092 -
 46.6306970727358,-23.4599178412711 -46.6306614476844,-
 23.4599525564134 -46.6306495597611,-23.4599641403013 -
 46.6305843281368,-23.4600342481302 -46.6304882067031,-
 23.4601388951283 -46.6303842800409,-23.4602472177352 -
 46.6303591227084,-23.4602774616977 -46.6303405303016,-
 23.4603002682121 -46.6303277258498,-23.4603185261049 -
 46.6303083238745,-23.4603471476356 -46.6302826784338,-
 23.4603846752041 -46.6302653584368,-23.4604178353267 -
 46.6302630858128,-23.4604224826549 -46.630249422034,-
 23.4604504752819 -46.6302371305629,-23.4604826075543 -
 46.6302366436857,-23.4604844096962 -46.630233891609,-
 23.4604946518628 -46.63022904241,-23.4605126730768 -
 46.6302246494054,-23.460543928111 -46.6302239012225,-
 23.4605563346917 -46.6302224526024,-23.4605802533429 -
 46.6302231369945,-23.4606375712649 -46.630226029761,-
 23.4607328299677 -46.6302293725756,-23.4609388510341 -
 46.6302294542534,-23.4609439072127 -46.6302307611502,-
 23.4610670503483 -46.630228765429,-23.4611659723107 -
 46.6302261600785,-23.4613937827193 -46.6302189100425,-
 23.4615239687133 -46.6302172293515,-23.4615465261956 -
 46.630212248963,-23.461580966073 -46.630204914476,-
 23.4616086396862 -46.6301960272942,-23.4616374131789 -
 46.6301854033134,-23.4616650489328 -46.63016814489,-
 23.4617008452856 -46.6301507185529,-23.4617293468172 -
 46.6301316691991,-23.4617595991513 -46.6301055005075,-
 23.4617967890126 -46.6300762390628,-23.4618308324903 -
 46.630053407552,-23.4618528163666 -46.6300087182014,-
 23.4618891883852 -46.629960605086,-23.4619225619563 -
 46.6299020031772,-23.4619587181365 -46.6298004630883,-
 23.4620136367094 -46.6297960629627,-23.4620156242322 -
 46.6297419962721,-23.4620400746943 -46.6297144482752,-
 23.4620542332905 -46.6296871387208,-23.4620686783635 -
 46.6296769697763,-23.4620751871912 -46.6296594259552,-
 23.462083768805 -46.6295549996073,-23.4621348343077 -
 46.6294934063058,-23.4621649531601 -46.6294926753919,-
 23.4621716072012 -46.6294891028901,-23.4621843864275 -
 46.6294813149041,-23.4622006503058 -46.6294565861699,-
 23.4622586853015 -46.629417450006,-23.4623503375287 -
 46.6293763098539,-23.4624517725466 -46.6293633362775,-
 23.4624905673037 -46.629355629315,-23.4625261915417 -
 46.6293514875536,-23.4625651739671 -46.6293503050768,-
 23.4626123792744 -46.6293398445369,-23.4627370721794 -
 46.6293313832444,-23.4628476025643 -46.6293310106741,-
 23.4628523383946 -46.6293232254352,-23.4629509596273 -
 46.6293229303117,-23.4629548277285 -46.6293156357647,-
 23.4630511591384 -46.6293154312011,-23.4630544302861 -
 46.6293077657003,-23.4631779561511 -46.6293074658877,-
 23.4631822397003 -46.6293027636891,-23.4632497279689 -
 46.6292990883849,-23.4633793347644 -46.6292952131618,-
 23.4634352464299 -46.6292946805302,-23.4634428917258 -
 46.6292866167331,-23.4635260016101 -46.6292863813979,-
 23.463528361007 -46.6292794020357,-23.4635977423603 -
 46.6292791491204,-23.4636002644885 -46.6292610480509,-

23.4636966456002 -46.6292234894074,-23.4638099904244 -
 46.6292024421856,-23.4638521565715 -46.6291858404149,-
 23.4638753124385 -46.6291664333536,-23.4638971881647 -
 46.629124532784,-23.4639646586871 -46.6290897014209,-
 23.4640258604495 -46.6290872458385,-23.4640307625262 -
 46.6290556845437,-23.4640936188265 -46.629026165401,-
 23.464164147702 -46.6290132536108,-23.4642032217497 -
 46.6290100313705,-23.4642238086166 -46.6290065001506,-
 23.4642463492988 -46.6290065856657,-23.4642852153119 -
 46.6290106944364,-23.4643328529821 -46.6290185628132,-
 23.4643622009092 -46.6290242357648,-23.4643833540924 -
 46.6290524139292,-23.4644396262491 -46.6290820870797,-
 23.4644901033344 -46.6291622180762,-23.4645832637696 -
 46.629199480639,-23.4646220032564 -46.6292411388455,-
 23.4646623674349 -46.6292835901706,-23.4647011520223 -
 46.6293281048615,-23.4647421545806 -46.6293775901682,-
 23.4647781926431 -46.6294329822906,-23.4648057887442 -
 46.6294599162936,-23.4648157207028 -46.6295500545449,-
 23.464861258331 -46.6296250914474,-23.4648990701694 -
 46.6296540599099,-23.4649287935566 -46.629655441252,-
 23.4649304768383 -46.6296988189728,-23.4649833029419 -
 46.6297356695686,-23.465037894965 -46.6297655548609,-
 23.4650928487477 -46.6297895063108,-23.4651428797537 -
 46.6298095484158,-23.4652061721366 -46.6298246353271,-
 23.465267710224 -46.62983667113,-23.4653294969286 -
 46.6298387286184,-23.4653950000886 -46.6298394256558,-
 23.46548363532 -46.6298429345473,-23.465530222658 -
 46.6298456948156,-23.4655668663072 -46.6298530546664,-
 23.4656560098427 -46.6298701224274,-23.4657895537717 -
 46.6298810010639,-23.4658655122448 -46.6298977284522,-
 23.4659394590135 -46.6299177523478,-23.4659948770412 -
 46.629925133989,-23.466014856425 -46.6299397052099,-
 23.466054320526 -46.6299678385142,-23.466108470795 -
 46.6300363540191,-23.4662002530768 -46.6300438983102,-
 23.466210360515 -46.6300821351256,-23.4662566299586 -
 46.6301262338113,-23.4663083286 -46.630173248135,-
 23.4663519325904 -46.6301823181829,-23.4663603353834 -
 46.6302452187027,-23.4664062024478 -46.6302874789135,-
 23.4664349378681 -46.6303089495354,-23.4664495322889 -
 46.6303766605424,-23.4664917368372 -46.6304328738793,-
 23.4665263405762 -46.6304782173686,-23.4665542490257 -
 46.6305128140359,-23.4665783054881 -46.630543466668,-
 23.4666048323638 -46.6305850029494,-23.4666407634717 -
 46.6306125825722,-23.4666673495586 -46.6306286580337,-
 23.4666858111824 -46.6306398283885,-23.4666986349427 -
 46.6306614629118,-23.4667249671263 -46.630666779647,-
 23.4667314405102 -46.6306974562223,-23.466775043602 -
 46.6307242764633,-23.466816302989 -46.630748124756,-
 23.4668578824249 -46.6307672739915,-23.4668994387576 -
 46.6307863955379,-23.4669451132422 -46.6307980775937,-
 23.4669844358811 -46.6308071401427,-23.467020896185 -
 46.6308145956167,-23.4670604075127 -46.6308225178926,-
 23.4671124120399 -46.6308255022832,-23.467144962533 -
 46.6308246386342,-23.4671638992976 -46.6308217636422,-
 23.4672039701884 -46.6308199930006,-23.4672287591118 -
 46.6308193327247,-23.4672379589711 -46.6308116022401,-
 23.4673457274176 -46.6308061047043,-23.4673795044521 -
 46.6308052674693,-23.46738466054 -46.6307910268837,-
 23.4674493949439 -46.6307756744046,-23.4675319850579 -
 46.6307608756159,-23.4675943141789 -46.6307528898159,-

23.4676279456576 -46.6307359623295,-23.4677416890804 -
 46.6307332771777,-23.4677621620022 -46.6307317555987,-
 23.4677737639264 -46.630730009739,-23.467787029791 -
 46.6307265548403,-23.4678133714965 -46.6307240753897,-
 23.4678322619458 -46.6307073719643,-23.4679196342365 -
 46.6306956155207,-23.46798896622 -46.6306788829517,-
 23.4680675973797 -46.6306613799545,-23.4681663924788 -
 46.6306420016516,-23.4682591387193 -46.6306281389383,-
 23.4683291429145 -46.6306122376463,-23.4683989516982 -
 46.6306103915421,-23.468408841238 -46.6305900483351,-
 23.4685178794029 -46.6305720089162,-23.4686168336011 -
 46.6305660567345,-23.4686494685202 -46.63054897208,-
 23.4687440691061 -46.6305250604916,-23.4688758018669 -
 46.6305099799405,-23.4689574409197 -46.6305047942274,-
 23.4689855345577 -46.6304797062255,-23.4691171351277 -
 46.6304597022042,-23.4692036027463 -46.6304527183637,-
 23.4692391201184 -46.6304442231472,-23.4692822930178 -
 46.6304341652241,-23.4693496566529 -46.6304298377521,-
 23.4693647556092 -46.6304253361668,-23.4693792061608 -
 46.6304175857131,-23.4694041208218 -46.6304145909409,-
 23.4694137424284 -46.6304040150162,-23.4694477170399 -
 46.6303823540879,-23.4694415771093 -46.6303787095087,-
 23.4694405406015 -46.6303572837213,-23.4694415864112 -
 46.6302595174161,-23.4694463472733 -46.6302285918417,-
 23.4694478536109 -46.6301023275746,-23.4694517203274 -
 46.6299551807485,-23.4694562296795 -46.629929620611,-
 23.4694570116174 -46.6298195869698,-23.4694600763031 -
 46.6296430671878,-23.4694649827031 -46.6296073091945,-
 23.4694659795411 -46.62945106191,-23.4694715859098 -
 46.629248176955,-23.4694802802278 -46.6292037590136,-
 23.4694823698409 -46.6289276634281,-23.4694953686412 -
 46.628837889628,-23.4694997019578 -46.6288014556413,-
 23.4695014551976 -46.6287904075611,-23.4695041804012 -
 46.6287372672334,-23.469507860049 -46.6286801166671,-
 23.4695118163601 -46.6286767417457,-23.4695120232098 -
 46.6286328349211,-23.4695134751751 -46.6285875027821,-
 23.4695176511572 -46.6285594586926,-23.4695202378076 -
 46.6285012994949,-23.4695241684671 -46.628493650528,-
 23.4695246818181 -46.6284327860829,-23.4695299320562 -
 46.6284013632106,-23.4695324004505 -46.628397187131,-
 23.4695327240084 -46.6283839101237,-23.4695356982231 -
 46.62837606111,-23.4695374598544 -46.6283633704324,-
 23.4695467311708 -46.6283083848156,-23.4695667659601 -
 46.6283038140349,-23.4695684301386 -46.6282291710201,-
 23.4695956145779 -46.6282208481086,-23.4695986454082 -
 46.6281798067556,-23.4696198258826 -46.6280977341594,-
 23.4696685982877 -46.6279908971599,-23.4697311567896 -
 46.6279469202083,-23.4697564315436 -46.627930861482,-
 23.4697656657503 -46.6278778353908,-23.4698002098683 -
 46.6278543914754,-23.4698194907504 -46.6277367076851,-
 23.4698972160338 -46.6277229670497,-23.4699062905633 -
 46.6275697031793,-23.4700075230942 -46.6275387260447,-
 23.4700279842809 -46.6275303846076,-23.4700334986332 -
 46.6275278657797,-23.47003884384 -46.6274256274213,-
 23.4702560810805 -46.6274349074177,-23.4702592441941 -
 46.6274173641564,-23.4702998925953 -46.627408673314,-
 23.4703200308465 -46.6273836197452,-23.470378077952 -
 46.627396293873,-23.4703818106778 -46.6273673402693,-
 23.4704730762466 -46.6273629148343,-23.4704913819343 -
 46.6273441611782,-23.4705690315359 -46.6273351896949,-

23.470606185994 -46.6273546540156,-23.470756465639 -
 46.6273729274888,-23.4708743024026 -46.6273765202111,-
 23.4708974459721 -46.6273817654663,-23.4708972918876 -
 46.6273911013017,-23.4708970228619 -46.6274033469688,-
 23.470974357922 -46.6274012268055,-23.4709746961171 -
 46.6273948663152,-23.4709757107022 -46.6274089721605,-
 23.4710730106472 -46.6274269850697,-23.4711448582246 -
 46.6274284052908,-23.4711505054684 -46.627440806949,-
 23.4712086312056 -46.6274422195315,-23.471215262862 -
 46.6274439445469,-23.4712226136719 -46.6274453637293,-
 23.4712273668975 -46.6274469152974,-23.4712333468959 -
 46.6274647029756,-23.4712908203996 -46.6274662932963,-
 23.4712959691946 -46.62746939386,-23.4713061231338 -
 46.6274997854348,-23.4713488267654 -46.6275264216227,-
 23.4713862506802 -46.6275410665767,-23.4714061904659 -
 46.627543237671,-23.4714084073435 -46.6275510004445,-
 23.4714163633726 -46.6275548570288,-23.4714203145546 -
 46.6275749329817,-23.4714408749216 -46.6275934344019,-
 23.4714519878515 -46.6276054505782,-23.4714451708723 -
 46.6277155402376,-23.4713826960131 -46.6277508029349,-
 23.4713612328143 -46.6277789698245,-23.4713805889091 -
 46.6278494474699,-23.4714406819036 -46.627851104225,-
 23.4714432653635 -46.6278656859177,-23.4714660232647 -
 46.6278684106222,-23.47147027523 -46.6278762754294,-
 23.4714825557431 -46.6278790504988,-23.4715172396669 -
 46.6278729119881,-23.4715531003098 -46.6278672347015,-
 23.4716105930011 -46.6278695233693,-23.4716566964421 -
 46.6278778039339,-23.4716996669791 -46.6278882116052,-
 23.4717532350678 -46.6278949221968,-23.4718118626667 -
 46.6278943569738,-23.4718711080609 -46.62788773175,-
 23.4719247456333 -46.627880239117,-23.4719651356201 -
 46.6278703513249,-23.4720177597304 -46.6278639666814,-
 23.472034361077 -46.6278566040508,-23.4720334897607 -
 46.6278336042984,-23.4720307589047 -46.6278086535771,-
 23.4720277955642 -46.6277769480973,-23.4720240358263 -
 46.627747536621,-23.472020541104 -46.6277229192581,-
 23.4720176194211 -46.6276507337296,-23.4720090446491 -
 46.6276296456888,-23.4720065376252 -46.6275724210081,-
 23.4719997571935 -46.6275385193089,-23.4719957223306 -
 46.6275271567505,-23.4719943780218 -46.6275077354897,-
 23.4719920793414 -46.627495578752,-23.4719906349559 -
 46.6274537262472,-23.471985662637 -46.6273884907037,-
 23.4719866145196 -46.6273459040134,-23.4719872306298 -
 46.6272640614398,-23.4719902521928 -46.6270724142089,-
 23.4720471212064 -46.6269904496991,-23.4720761243982 -
 46.6269562369918,-23.4720882390329 -46.6269205934569,-
 23.4721010368602 -46.6269088653441,-23.4721049971557 -
 46.6268167636754,-23.4721375917838 -46.6268148827951,-
 23.4721390833678 -46.6267262809813,-23.4721808705067 -
 46.6266459329756,-23.4722187696754 -46.6266414459237,-
 23.4722208844569 -46.6265949209062,-23.4722428261424 -
 46.6265605819659,-23.4722590237576 -46.6265333454406,-
 23.4722692413752 -46.6263213209554,-23.4723489071578 -
 46.6262648972438,-23.4723699406024 -46.6262800786297,-
 23.4724544062562 -46.6262808031701,-23.4724584082023 -
 46.6260100139343,-23.4724895611134 -46.6259675087631,-
 23.4724944473906 -46.6259605471273,-23.472459202041 -
 46.6259571235221,-23.4724418541969 -46.6259561527838,-
 23.4724369337141 -46.6259551297838,-23.4724317428639 -
 46.6259543779911,-23.4724279127779 -46.6259534700775,-

23.4724233257653 -46.6259516225617,-23.4724139624317 -
 46.6259511632129,-23.4724116283447 -46.6259490651737,-
 23.4724009943352 -46.6259472180752,-23.4723916761673 -
 46.6259430739283,-23.4723706514277 -46.6259400475424,-
 23.4723553493265 -46.6259377407912,-23.4723436609348 -
 46.6259149115346,-23.4723460572944 -46.6257910863151,-
 23.472359079141 -46.625741888623,-23.4723642518766 -
 46.6257276142837,-23.4723657552911 -46.6257205387207,-
 23.4723667411463 -46.6256992921223,-23.4723696718263 -
 46.6256951092262,-23.4723702572873 -46.6256799521417,-
 23.472372411044 -46.6256687318389,-23.4723739006858 -
 46.625647320633,-23.4723769685134 -46.625635886451,-
 23.47237856873 -46.625611626161,-23.4723832195108 -
 46.6254871808095,-23.4724071563289 -46.6254530857982,-
 23.472413715709 -46.6253419540952,-23.4724352469679 -
 46.6253293945247,-23.472437680663 -46.6252641744707,-
 23.4724503078353 -46.6252573867159,-23.4724516248129 -
 46.6252529333338,-23.4724524839585 -46.6252177841438,-
 23.4724592980992 -46.6251313320338,-23.472476047693 -
 46.6251037614252,-23.4724813830935 -46.6250486594644,-
 23.4724920625013 -46.6250448401926,-23.4724927525019 -
 46.6250141541426,-23.472498707356 -46.6249853438705,-
 23.4725043265519 -46.6249467565681,-23.4725117815067 -
 46.624806120461,-23.4725390472103 -46.6247759842568,-
 23.4725435152631 -46.624769925555,-23.472544400174 -
 46.6246990879335,-23.472554773872 -46.6246871910647,-
 23.4725585642035 -46.6246423285147,-23.4725676106212 -
 46.6245531795788,-23.4725855890498 -46.6245027213389,-
 23.4725957593272 -46.6244519800023,-23.4726059957512 -
 46.6244174980952,-23.4726129472486 -46.6243746276812,-
 23.4726215935559 -46.6243045798817,-23.4726357155032 -
 46.624300997732,-23.4726365836238 -46.6242225709564,-
 23.4726555789569 -46.6241473847107,-23.4726737909672 -
 46.6240403391508,-23.4726996765621 -46.6240162204333,-
 23.4727055176583 -46.6239670468152,-23.4727174623893 -
 46.6239473791134,-23.4727222276239 -46.6239432209675,-
 23.4727232372288 -46.6239439595162,-23.4727267784553 -
 46.6239446170917,-23.472728514477 -46.6238204432547,-
 23.4727618929834 -46.6237629911344,-23.4727773373963 -
 46.6237091199423,-23.4727918143594 -46.6236458328124,-
 23.4728088275827 -46.6236092129266,-23.472818672846 -
 46.6235619372737,-23.4728313472473 -46.6235455219042,-
 23.4728354825362 -46.6234047301742,-23.4728708759851 -
 46.6233799814269,-23.4728764255239 -46.6233348284769,-
 23.4728865582483 -46.6233015861654,-23.4728940203612 -
 46.6232586786701,-23.4729036510707 -46.6232401390682,-
 23.4729078084643 -46.6232275255351,-23.4729106398941 -
 46.623169963916,-23.4729235476849 -46.6231560029834,-
 23.4729266821293 -46.6231596900213,-23.4729303732883 -
 46.6231289105108,-23.4729358952737 -46.6231245231565,-
 23.4729365640515 -46.6230846900419,-23.4729438328562 -
 46.6230790342868,-23.4729448489638 -46.6229976262636,-
 23.4729594498257 -46.6229338303111,-23.4729708962923 -
 46.6229309682834,-23.4729714137295 -46.6229030508894,-
 23.4729764272634 -46.6228354550836,-23.472988554407 -
 46.6228310789499,-23.4729893404553 -46.6227868387266,-
 23.4729972781785 -46.6227841525833,-23.4729977576423 -
 46.6227409313804,-23.4730065697271 -46.6227064699638,-
 23.4730136018965 -46.6226878964316,-23.4730173893315 -
 46.6226756020243,-23.473019901331 -46.622632722762,-

23.4730286465962 -46.6225860055802,-23.4730381723078 -
 46.6225761054773,-23.4730411470318 -46.6225458690071,-
 23.4730502392736 -46.6225279415783,-23.4730556273813 -
 46.6224781388063,-23.4730705943817 -46.6224530910053,-
 23.4730781245702 -46.6223942174008,-23.4730958228119 -
 46.6223883748094,-23.4730975723039 -46.6223768459089,-
 23.4731010425695 -46.6222932853069,-23.4731261588271 -
 46.6222626857154,-23.4731423978887 -46.6222534066684,-
 23.4731473257236 -46.6222393129546,-23.4731548050865 -
 46.6221827436401,-23.4731848329146 -46.6221723654549,-
 23.4731903410988 -46.622147689212,-23.4732082342852 -
 46.6221161523,-23.4732310843144 -46.62208511105,-
 23.4732535950603 -46.6220728062404,-23.4732625096888 -
 46.6220644203311,-23.4732532143283 -46.6220061059094,-
 23.4731885762436 -46.6219846302966,-23.4731647787264 -
 46.6219674118443,-23.4731456869371 -46.6219220988492,-
 23.4731363422937 -46.6218869637489,-23.4731290433592 -
 46.6218698176683,-23.4731255620485 -46.6218344465949,-
 23.4731182631908 -46.6218193392112,-23.4731197026754 -
 46.6217007484939,-23.4731309872046 -46.6216454132842,-
 23.4731362496013 -46.6216384218703,-23.4731369183338 -
 46.6216201951856,-23.4731386521284 -46.6215898336903,-
 23.4731415416118 -46.6215815894315,-23.4731438307896 -
 46.6215676571934,-23.4731477052729 -46.6215618520848,-
 23.4731493188881 -46.6215549542081,-23.4731512328432 -
 46.6215284848322,-23.4731585880151 -46.6215101133306,-
 23.4731636916532 -46.6214287442214,-23.4731863103244 -
 46.6214121847446,-23.4731906907317 -46.6211076634639,-
 23.4732712122643 -46.6210288815947,-23.4733036831191 -
 46.6209943706387,-23.4733179036724 -46.6209579505253,-
 23.4733329116557 -46.6209172251097,-23.4733496982371 -
 46.6209040257751,-23.4733542694161 -46.6207924745039,-
 23.4733928784014 -46.6207143017978,-23.4734199335421 -
 46.6207108093489,-23.4734209361059 -46.6206796702971,-
 23.4734299019486 -46.6206409221985,-23.4734410690374 -
 46.6205953745095,-23.4734541851307 -46.6205563823469,-
 23.4734654089188 -46.6205176244374,-23.4734765760799 -
 46.6204733547034,-23.4734893266675 -46.6204175638778,-
 23.4735053937688 -46.6203686115614,-23.4735194933813 -
 46.620355100365,-23.4735233814439 -46.6203337945491,-
 23.473529517842 -46.6202910564026,-23.4735418189818 -
 46.6202884420376,-23.4735425776189 -46.6202447379994,-
 23.4735551597162 -46.6201748075714,-23.4735749677988 -
 46.6201124867335,-23.4735926197706 -46.6200945553663,-
 23.4735977006118 -46.6200126933326,-23.4736208835741 -
 46.619988440113,-23.4736277549104 -46.6199199826937,-
 23.4736471412056 -46.6198320524725,-23.4736720487301 -
 46.6197409515563,-23.4736978560714 -46.6197221518534,-
 23.4737031806841 -46.6196615479174,-23.4737203450598 -
 46.6196456750389,-23.4737248445773 -46.6195875588665,-
 23.4737413057963 -46.6195721542846,-23.4737456740153 -
 46.619560954521,-23.4737488516848 -46.6195577447055,-
 23.4737497519525 -46.6194984396327,-23.4737674626599 -
 46.6194544290365,-23.4737806076133 -46.619452263607,-
 23.473781253208 -46.6194259762226,-23.4737891028163 -
 46.6194087406596,-23.4737942485962 -46.6193751475138,-
 23.4738042872086 -46.6193684659037,-23.473806280097 -
 46.619360584476,-23.4738086376533 -46.6193471141594,-
 23.4738126606449 -46.6193309710385,-23.4738174790035 -
 46.6193288739065,-23.4738181058262 -46.6193161545164,-

23.4738219043026 -46.6193148444988,-23.4738172401449 -
 46.6193091416005,-23.4738184101256 -46.6192863788384,-
 23.4738230805087 -46.619278517872,-23.4738246973347 -
 46.6192760956772,-23.4738187443462 -46.6192686172542,-
 23.473800372846 -46.6192558507232,-23.4737690434335 -
 46.6192292780284,-23.4737037855527 -46.6192285715655,-
 23.4737020500165 -46.6192167736483,-23.4736730674646 -
 46.6192079431428,-23.4736513958342 -46.6192063788727,-
 23.4736475560856 -46.6191909882724,-23.4736097610198 -
 46.6191896258072,-23.4736064248973 -46.6191818246179,-
 23.4735872620475 -46.6191787263281,-23.473579654479 -
 46.6191777067263,-23.4735771275164 -46.6191737597575,-
 23.473567361458 -46.6191729495439,-23.4735651574344 -
 46.6191707616675,-23.4735599424877 -46.6191521875249,-
 23.4735139808642 -46.6191268997081,-23.4734513194104 -
 46.6191239823557,-23.4734440982699 -46.6191109250905,-
 23.4734122029432 -46.6191075003816,-23.4734035060621 -
 46.6191045098837,-23.4733959064025 -46.6191033372605,-
 23.4733928843727 -46.6190982707135,-23.4733788043424 -
 46.619091196494,-23.4733590560063 -46.6190804837033,-
 23.4733291410659 -46.6190764194699,-23.4733177868651 -
 46.6190180715658,-23.4733850374465 -46.6190122823175,-
 23.4733895586041 -46.6189852561053,-23.4734106634587 -
 46.618950220555,-23.473429259767 -46.6188707049916,-
 23.4734618184325 -46.6188535406454,-23.4734687875589 -
 46.6187950651017,-23.4734927023239 -46.6187777941762,-
 23.4734997628533 -46.6187451229938,-23.4735131510781 -
 46.6187049504096,-23.4735295430467 -46.6186841921556,-
 23.4735380395115 -46.6186342790731,-23.4735584517904 -
 46.6186182159462,-23.4735650121189 -46.6186036530756,-
 23.4735709698909 -46.6185840635813,-23.473578975595 -
 46.6185672990416,-23.4735858322471 -46.6185562432299,-
 23.4735903537952 -46.6185539442857,-23.4735912897376 -
 46.6185479503961,-23.4735934831509 -46.6185297056501,-
 23.4736001654555 -46.6185476582996,-23.4736313237155 -
 46.6185691567882,-23.473677887206 -46.6185822591683,-
 23.4737062783219 -46.6186033552544,-23.4737527556798 -
 46.6186046521187,-23.4737555416503 -46.6186056071414,-
 23.4737575906743 -46.6186146848628,-23.4737770653797 -
 46.6186226568808,-23.4737941765599 -46.6186353828995,-
 23.4738214066512 -46.6186818844335,-23.4739209268789 -
 46.6187100709403,-23.4739812555293 -46.6187314464141,-
 23.474024948589 -46.6187763059869,-23.474116656441 -
 46.6187838185411,-23.4741290043113 -46.6187986335779,-
 23.4741533319839 -46.6188188334808,-23.4741865258081 -
 46.6188188810837,-23.474190426462 -46.6188195532217,-
 23.4741965692092 -46.618819938022,-23.4742000238702 -
 46.6188298872431,-23.4742259282102 -46.6188374312141,-
 23.4742408494251 -46.6188809900404,-23.4743270350886 -
 46.6189029600856,-23.474370505213 -46.6189043113961,-
 23.474372938428 -46.6189172731335,-23.4743962107108 -
 46.6189340683942,-23.4744263695249 -46.6189371711534,-
 23.4744319361725 -46.6189411941288,-23.4744415118072 -
 46.6189437343351,-23.4744475087273 -46.61904281848,-
 23.4746666507288 -46.6191216413242,-23.4748371303798 -
 46.6191414758721,-23.4748844876665 -46.6191819314709,-
 23.4749778665865 -46.6191838776639,-23.4749833188147 -
 46.6192016674427,-23.4750245270147 -46.6192792747274,-
 23.4752042959694 -46.6193204116762,-23.4752962015825 -
 46.6193500167093,-23.475362343226 -46.6193667889474,-

23.4754026253344 -46.6193782502754,-23.4754301531952 -
 46.6194910019544,-23.4756903577791 -46.6195004259857,-
 23.4757125578064 -46.6195859218009,-23.4759139636482 -
 46.6195912720271,-23.4759282160301 -46.6195979735254,-
 23.4759460680442 -46.6196465749038,-23.4760458550497 -
 46.6196913692367,-23.4761561568923 -46.6197392236976,-
 23.4762540913518 -46.6197648873472,-23.4762945338657 -
 46.6197924515829,-23.4763309507533 -46.6198101020638,-
 23.4763542699147 -46.6198664318116,-23.4764255126089 -
 46.6199481248963,-23.4765202634762 -46.6199628376867,-
 23.4765373279222 -46.619966888714,-23.4765414261663 -
 46.6200083057468,-23.4765833259881 -46.6200799549271,-
 23.4766568696429 -46.6200954019687,-23.4766727250985 -
 46.6201006206999,-23.4766807982453 -46.6201380393528,-
 23.4767146222218 -46.6201654506135,-23.4767394001744 -
 46.6202441803181,-23.4768210838591 -46.6203448378804,-
 23.4769186588771 -46.6204131936158,-23.4769904334797 -
 46.6204448324332,-23.4770236546959 -46.6205105611268,-
 23.4771085166348 -46.6205468332462,-23.4771557935524 -
 46.6205785681763,-23.4771971566642 -46.6206380101823,-
 23.477278252533 -46.6206636314892,-23.4773132072787 -
 46.6207062609409,-23.4773688159094 -46.6207784294314,-
 23.4774791217135 -46.6208809863862,-23.4776591424359 -
 46.6209986963402,-23.4778646157789 -46.6211220116258,-
 23.4780793139912 -46.6211469637042,-23.4781234157185 -
 46.6212156095513,-23.4782447441457 -46.6212726967076,-
 23.4783409745804 -46.6213387385881,-23.4784530130839 -
 46.6213411353458,-23.4784568931253 -46.6213839635748,-
 23.478526223217 -46.621423480353,-23.478579416746 -
 46.6215140038138,-23.4786822978311 -46.6216244197971,-
 23.47880591345 -46.6216296030185,-23.4788106720718 -
 46.6216343111012,-23.4788149944825 -46.6217121177341,-
 23.4789098803587 -46.6217435987191,-23.4789559520898 -
 46.6217617706438,-23.4789825462822 -46.6217939993954,-
 23.4790369265618 -46.621801696007,-23.4790499132099 -
 46.6218107475091,-23.4790668266809 -46.621848544965,-
 23.4791374542876 -46.6218742592659,-23.4791942591986 -
 46.6218889838127,-23.4792267868589 -46.6218932553615,-
 23.4792375582453 -46.6219000112729,-23.4792546039618 -
 46.6219288848716,-23.4793274527271 -46.6219791792569,-
 23.4794484752735 -46.6220252011115,-23.4795548171938 -
 46.62204577918,-23.4796996315919 -46.622045301297,-
 23.4798139621603 -46.6220053223348,-23.4804212761148 -
 46.6219700882032,-23.4809068178676 -46.6219567768188,-
 23.4810923205882 -46.6219501748406,-23.4811954694819 -
 46.6219446588932,-23.4813030498398 -46.6219467141243,-
 23.4813332456772 -46.6219502483049,-23.4813586042592 -
 46.6219542617851,-23.4813747307701 -46.621956954872,-
 23.4813831043021 -46.6219974479178,-23.4815087559425 -
 46.622080613095,-23.4817731036736 -46.6222074620549,-
 23.482198256045 -46.6222172038143,-23.4822286571186 -
 46.622235817094,-23.4822867430317 -46.6222392252877,-
 23.4822919558358 -46.6222475963826,-23.4822992922101 -
 46.6222574485189,-23.4823023771258 -46.6222699379252,-
 23.4823038155801 -46.6222806234403,-23.4823037354542 -
 46.6222925115837,-23.482300940746 -46.6223053690882,-
 23.4822928137983 -46.6225740074618,-23.4820737658647 -
 46.6231853762325,-23.481576650906 -46.623233450923,-
 23.4815349099921 -46.6232755241813,-23.4814878835339 -
 46.6233310501865,-23.4814208123887 -46.6234475405025,-

23.4812840349889 -46.6235747064267,-23.4811313606064 -
 46.6236867842171,-23.4810017805658 -46.6237587626039,-
 23.4809314965328 -46.6241982101305,-23.4807208436697 -
 46.6243092054287,-23.4806674912756 -46.6243690922987,-
 23.480638482476 -46.6243858577086,-23.4806301522097 -
 46.6244132682589,-23.4806143011455 -46.6246831137288,-
 23.4804408137619 -46.6250930078216,-23.4803672772703 -
 46.6261788725349,-23.4803464697495 -46.6267865255545,-
 23.4805442157607 -46.6268269345275,-23.4805741361287 -
 46.6268555076556,-23.480604902478 -46.6268870684288,-
 23.4806397916217 -46.6269208928561,-23.4806756504738 -
 46.6269834973464,-23.4807431765203 -46.62701611392,-
 23.4807763388363 -46.6270436041042,-23.480798627872 -
 46.6270760899758,-23.4808211356624 -46.6271498584965,-
 23.4808649757355 -46.6271907828291,-23.4808890208757 -
 46.627246567139,-23.4809193224447 -46.6273118423121,-
 23.4809491636828 -46.6274172982191,-23.4809903248209 -
 46.6282109195061,-23.4813163324907 -46.6292973857152,-
 23.482199719145 -46.629612110033,-23.4824360050034 -
 46.6297619306171,-23.4825339533039 -46.6298984688515,-
 23.4826185850553 -46.6299807944449,-23.4826654948542 -
 46.6301175459708,-23.4827486225592 -46.6301234787805,-
 23.4827519906986 -46.6301639175923,-23.4827663400753 -
 46.6302257790856,-23.482786019569 -46.6302546323037,-
 23.4827943838401 -46.6302880842546,-23.4828040810897 -
 46.6302950728174,-23.482805877221 -46.6303582696259,-
 23.4828210817059 -46.6303653374083,-23.4828224545996 -
 46.6304149370007,-23.4828312934802 -46.6304654318978,-
 23.4828363030324 -46.6305233689537,-23.4828392181934 -
 46.6305813300086,-23.4828367015816 -46.630696364601,-
 23.4828228229305 -46.6308617414796,-23.4828020292949 -
 46.6309075694385,-23.4827940274117 -46.630914585879,-
 23.4827925607872 -46.6309267272745,-23.4827853663669 -
 46.6309322634085,-23.4827812030726 -46.6309371121712,-
 23.4827763120604 -46.6309394832452,-23.4827702665964 -
 46.6309400967315,-23.4827665460133 -46.6316439419126,-
 23.482925595422 -46.6318736527797,-23.4829836938734 -
 46.6318831592872,-23.4829844973695 -46.631989855161,-
 23.4830148058794 -46.6328082276161,-23.483149681471 -
 46.6327075991167,-23.4831603488795 -46.6340559577532,-
 23.4831538972832 -46.6343535409623,-23.483150415616 -
 46.6344323741137,-23.4831521173837 -46.634517409858,-
 23.4831566437979 -46.6346281888971,-23.48316071951 -
 46.6347692227698,-23.4831729663571 -46.6348837661421,-
 23.4831885613002 -46.6350228689154,-23.4832109422125 -
 46.6351525489828,-23.4832392915707 -46.6352024186853,-
 23.4832510676787 -46.6352499617307,-23.4832622943571 -
 46.6352646984672,-23.4832657742463 -46.6352687820069,-
 23.483266764103 -46.6353447146365,-23.4832854071319 -
 46.6354604742779,-23.4833202235787 -46.6355694295154,-
 23.4833589944086 -46.6356561200261,-23.4833944770098 -
 46.6357768125193,-23.4834402584785 -46.6358334038549,-
 23.4834643173956 -46.6359594293741,-23.4835217822413 -
 46.6360772468012,-23.483588453826 -46.6361495445707,-
 23.4836317630336 -46.6362377698359,-23.4836884505561 -
 46.636433001947,-23.4838163476757 -46.636504206614,-
 23.4838662603555 -46.6365754226655,-23.4839250226438 -
 46.6366552634803,-23.4840004005227 -46.6367875742742,-
 23.4841174058701 -46.6368556597659,-23.4841869279824 -
 46.6369305950627,-23.4842687288124 -46.6370467217665,-

23.4844058899923 -46.6371176003418,-23.4844990105663 -
 46.6372014990485,-23.4846242847192 -46.6374934985614,-
 23.4850557323816 -46.6377537790475,-23.4853429801637 -
 46.6381082311053,-23.4856291756629 -46.6384572412723,-
 23.4858360084589 -46.6390729147335,-23.4861474082018 -
 46.6396218879927,-23.4864267783467 -46.6401106584789,-
 23.486652557948 -46.6401251827323,-23.4866552983142 -
 46.6402100649249,-23.4866769304732 -46.6405142152844,-
 23.4867560017281 -46.640851426594,-23.4868047397308 -
 46.6415028339736,-23.4868406028293 -46.6415346486239,-
 23.4868396066205 -46.6415726978364,-23.4868408692751 -
 46.6422048610722,-23.4868684164262 -46.6426221409831,-
 23.4868863196644 -46.6427846006679,-23.4868940774224 -
 46.6433965967658,-23.4869229577702 -46.6438577429695,-
 23.4869423431099 -46.6441081415884,-23.4869530370682 -
 46.6443767656689,-23.4869654787643 -46.6446151557574,-
 23.4869757510328 -46.6450442763098,-23.4869949557406 -
 46.6451325902587,-23.4870014956408 -46.6452466524546,-
 23.4870108433178 -46.6452714446221,-23.4870141374686 -
 46.6453967335799,-23.4870297312534 -46.6454583314265,-
 23.4870392958947 -46.6455801134362,-23.4870646438028 -
 46.6456765148465,-23.4870858253838 -46.6457646609091,-
 23.4871119065414 -46.6459060821354,-23.4871489697119 -
 46.6459824453342,-23.4871758576566 -46.6460739996616,-
 23.4872091492972 -46.6461642450227,-23.4872452479468 -
 46.6462394012122,-23.4872774181555 -46.6463682935422,-
 23.487337070248 -46.6464351915413,-23.4873724486469 -
 46.6464849066941,-23.487400703033 -46.6465495148853,-
 23.4874377490955 -46.6466259365225,-23.4874815785016 -
 46.6466889898121,-23.4875227045842 -46.6468230404692,-
 23.4876170817229 -46.6469989436187,-23.4877514361509 -
 46.6471019682461,-23.4878300579353 -46.6471303660092,-
 23.4878517285594 -46.6472743269457,-23.4879682873808 -
 46.6472895775384,-23.4879806331692 -46.647294512696,-
 23.4879846265856 -46.6472966192606,-23.4879863291093 -
 46.6473061335696,-23.4879940307345 -46.6474065380865,-
 23.4880658259567 -46.6474148604566,-23.4880705782272 -
 46.6474796089126,-23.4881094103968 -46.6477167171294,-
 23.4882242705309 -46.6477811000478,-23.4882344712515 -
 46.6477846905916,-23.4882350473445 -46.6477947989274,-
 23.4882361866351 -46.6478444123463,-23.4882514831066 -
 46.6479241130171,-23.4882707598048 -46.6479768852931,-
 23.4882818327517 -46.6480644247774,-23.4882984618576 -
 46.6481688920052,-23.4883158510168 -46.6482605260041,-
 23.4883310640907 -46.6484504293587,-23.4883565434991 -
 46.6486149172539,-23.4883789593862 -46.6489060020414,-
 23.4884205433526 -46.6490686737633,-23.488441767908 -
 46.649417867207,-23.4885015099629 -46.6495904046462,-
 23.4885287520914 -46.649996663144,-23.488599871929 -
 46.6502047959128,-23.4886362453634 -46.6506539648782,-
 23.4887126522848 -46.650868804742,-23.4887435355698 -
 46.6510312743111,-23.4887767795393 -46.6511193774671,-
 23.4887914503717 -46.65117854072,-23.4888015153352 -
 46.6512302570657,-23.4888103136748 -46.6512586875627,-
 23.4887818738925 -46.6512698663225,-23.4887706932843 -
 46.6512837817361,-23.4887567745775 -46.6513088178385,-
 23.4887317300562 -46.6514089525897,-23.4886315700973 -
 46.6514446354835,-23.4885958743346 -46.6514959452997,-
 23.4885445440005 -46.6515110601329,-23.4885349561464 -
 46.6515283430453,-23.4885202160899 -46.6515898997018,-

23.4884630699585 -46.6515957735652,-23.488457526295 -
 46.6516943702753,-23.4883643990289 -46.6517827307637,-
 23.4882834537524 -46.6517903961781,-23.4882763288455 -
 46.6517933512181,-23.4882730466053 -46.6518176969293,-
 23.4882460407184 -46.6518256833647,-23.4882371785857 -
 46.6518402849337,-23.4882209769194 -46.6518539401942,-
 23.4882058328007 -46.6518607184797,-23.4882029434842 -
 46.6518744604871,-23.4881931895445 -46.6519399015263,-
 23.4881335097394 -46.6520119564992,-23.4880671857165 -
 46.6520891279503,-23.4879903322466 -46.6521455996371,-
 23.4879384322602 -46.6522032714269,-23.4878854178312 -
 46.6522999630879,-23.4877439891832 -46.6523682373425,-
 23.4876508669957 -46.6524110945108,-23.4875859721798 -
 46.6524690275659,-23.4875083833975 -46.6525031269643,-
 23.4874509501721 -46.6525332687596,-23.4873933421834 -
 46.6525575837956,-23.4873426951466 -46.6525726649482,-
 23.487295866526 -46.6526282974824,-23.4871342840166 -
 46.6526368769311,-23.4871093867439 -46.6526488011099,-
 23.4870747734971 -46.6527456475085,-23.4867934904415 -
 46.6527891856491,-23.4866670286399 -46.652791264309,-
 23.4866609924011 -46.6527966251367,-23.4866480763693 -
 46.6528016681873,-23.4866316599446 -46.6528057345293,-
 23.4866091493848 -46.6528309950996,-23.4864875139879 -
 46.6528401597631,-23.4864365309417 -46.6528464494111,-
 23.4864015259303 -46.6528516496544,-23.4863498173559 -
 46.6528540704945,-23.4863272520059 -46.6528550000063,-
 23.4863060028397 -46.6528547047568,-23.4862681870011 -
 46.6528486880744,-23.4861656754396 -46.6528457758232,-
 23.4861425435638 -46.6528437958163,-23.4861030930458 -
 46.6528436540261,-23.4861003583634 -46.6528425467086,-
 23.4860782909811 -46.652841450982,-23.4860563679609 -
 46.6528415498302,-23.4860266029845 -46.6528377484821,-
 23.4859478628097 -46.6528381096412,-23.4858621793209 -
 46.6528370665837,-23.4857800867312 -46.6528398546697,-
 23.4857547812986 -46.6528466369847,-23.4856933302885 -
 46.6528645571591,-23.4856009587273 -46.652884440222,-
 23.485530961534 -46.6529205474693,-23.4854398780332 -
 46.6529292208753,-23.4854209578211 -46.6529412493221,-
 23.4853947235849 -46.6529645899264,-23.4853452698041 -
 46.652965820416,-23.4853426650507 -46.6530158931959,-
 23.4852221029219 -46.6530635995415,-23.4851221911288 -
 46.653081617192,-23.4850800541732 -46.6531025542623,-
 23.4850255056806 -46.6531152546237,-23.484986423193 -
 46.6531456245905,-23.4848929984446 -46.653150207784,-
 23.4848632762176 -46.6531536371918,-23.4848242288447 -
 46.6531587811894,-23.4847782280167 -46.6531665568162,-
 23.4847092983841 -46.6531676505344,-23.484699651432 -
 46.6531693698123,-23.4846844261374 -46.6531737334303,-
 23.4846457210541 -46.6531762814387,-23.4846050937125 -
 46.6531761259638,-23.4845934101298 -46.6531910065378,-
 23.4845250372465 -46.653203252109,-23.4844691270817 -
 46.6532413192164,-23.4843939160698 -46.6532800005881,-
 23.4843302934804 -46.6533226056532,-23.4842672794385 -
 46.6533553308403,-23.4842190715634 -46.6534207424397,-
 23.4841226923277 -46.6535061332184,-23.4839986127979 -
 46.6535187178001,-23.4839800935452 -46.6536414961378,-
 23.4837993764334 -46.6537133226366,-23.4836937903392 -
 46.6537784770868,-23.4835980277613 -46.6538483429003,-
 23.483504021225 -46.6539066614178,-23.4834269245676 -
 46.6539764798193,-23.4833346252133 -46.6540762978069,-

23.4832056242833 -46.6541614572459,-23.4830623213644 -
 46.6541981951185,-23.4829826542513 -46.6542058686339,-
 23.482966011201 -46.6542097008344,-23.4829577168151 -
 46.6542285652442,-23.4829167988816 -46.6542322638888,-
 23.4829087858526 -46.6542342751493,-23.48290442997 -
 46.6542375427875,-23.4828995369752 -46.6543074900802,-
 23.4827901326838 -46.6543566811757,-23.482715200707 -
 46.6543941356119,-23.4826537581752 -46.6544365992413,-
 23.4825920457321 -46.6545254809174,-23.4824842554637 -
 46.6545385912673,-23.4824693584231 -46.6547261168011,-
 23.4822563674425 -46.6547771643594,-23.4821968755562 -
 46.6547950038816,-23.4821766117297 -46.6548073407809,-
 23.4821625921121 -46.6548581581211,-23.4821050441462 -
 46.6548685841906,-23.4820932391805 -46.654956173695,-
 23.4819949261829 -46.6550300590289,-23.481915613968 -
 46.6550449479262,-23.4818997702004 -46.6550591410372,-
 23.4818846562455 -46.6550627788591,-23.4818827573688 -
 46.6550885328631,-23.4818628339071 -46.6550953561556,-
 23.4818573071356 -46.6551539745196,-23.4818098353427 -
 46.6551925029585,-23.481784285768 -46.6552338586894,-
 23.48175935634 -46.6552760965632,-23.4817360791104 -
 46.6553156260037,-23.4817154313669 -46.6553283535649,-
 23.4817066319881 -46.6553305975258,-23.4817038580355 -
 46.6553335010625,-23.4816980478134 -46.6553334516039,-
 23.4816940749821 -46.6553324379314,-23.481688161862 -
 46.6553299273358,-23.4816815422156 -46.6553025952572,-
 23.4816605299972 -46.6552456573732,-23.4816167416902 -
 46.6552151028232,-23.4815932532518 -46.6551687915908,-
 23.4815592312382 -46.6549285033601,-23.481382025426 -
 46.6548956685568,-23.4813578116154 -46.6547865890996,-
 23.4812771822249 -46.6547806900702,-23.4812728290326 -
 46.6547774095313,-23.4812704076173 -46.6547491095432,-
 23.4812494868422 -46.6547255180435,-23.4812316586217 -
 46.654626635691,-23.4811569530972 -46.6545672319739,-
 23.4811171550072 -46.6545633124415,-23.4811145326912 -
 46.6545078480946,-23.4810773747428 -46.654373172092,-
 23.4809931517824 -46.6543688996307,-23.4809904790073 -
 46.6543515532509,-23.4809796280836 -46.6542379589609,-
 23.480914515135 -46.6541815012085,-23.4808824787839 -
 46.654159474213,-23.4808699798145 -46.6541534419259,-
 23.4808682829247 -46.6541676922781,-23.4808247951788 -
 46.6541842814873,-23.4807741667169 -46.654194768576,-
 23.4807421422641 -46.6541997481696,-23.4807269455676 -
 46.6542252970463,-23.4806529147541 -46.6542376577621,-
 23.4806078486923 -46.654243751204,-23.4805814877281 -
 46.6542475816724,-23.4805495158632 -46.6542481429352,-
 23.4805191680329 -46.654246337079,-23.4804944802459 -
 46.6542401666392,-23.4804675812032 -46.6542385515098,-
 23.4804605366358 -46.6542220246108,-23.4804039293965 -
 46.6542045374466,-23.4803582409723 -46.6541850394628,-
 23.4803145966784 -46.6541776556272,-23.4803002987757 -
 46.6541715266371,-23.4802924171424 -46.6541643274368,-
 23.4802866419014 -46.6541424877808,-23.4802750259073 -
 46.6540733018536,-23.4802475855626 -46.6540645967966,-
 23.4802443096356 -46.6539307157536,-23.4801939053776 -
 46.6538783247836,-23.4801739263713 -46.6537229227199,-
 23.4801146748179 -46.6536629772331,-23.4800918229759 -
 46.6535567803446,-23.4800490803683 -46.6534506818584,-
 23.4800063727624 -46.6533876633499,-23.4799820272851 -
 46.6533114626639,-23.479952584025 -46.6533049156678,-

23.4799496463749 -46.6533022501996,-23.4799486542223 -
 46.6532513684555,-23.4799295710492 -46.6532333489287,-
 23.4799228178654 -46.6532203654373,-23.4799179527822 -
 46.6532063687543,-23.4799127011103 -46.6531821427116,-
 23.4799036207162 -46.6531699548206,-23.4799005351939 -
 46.6530928278926,-23.4798706049786 -46.6529552093706,-
 23.4798171872356 -46.6528474776516,-23.4797753724623 -
 46.6527626970843,-23.4797424619591 -46.6527123088607,-
 23.4797229037919 -46.6526496917188,-23.4796985356861 -
 46.6525398239898,-23.4796557770941 -46.6525359086143,-
 23.4796542563605 -46.6524573149983,-23.4796236640924 -
 46.6523929467777,-23.4795986100781 -46.6523286573397,-
 23.4795735913222 -46.6522844073181,-23.4795563700053 -
 46.6522569049894,-23.4795475499504 -46.6522462696164,-
 23.479544131834 -46.65223548719,-23.4795399115767 -
 46.6521619342353,-23.4795013551528 -46.652107321426,-
 23.4794727299614 -46.6520795617123,-23.4794581783441 -
 46.6519987462042,-23.4794158157767 -46.651981816396,-
 23.479406937795 -46.6519373297346,-23.4793911456746 -
 46.65187641137,-23.4793695225189 -46.6518180890497,-
 23.4793488200108 -46.6517458327322,-23.4793231720377 -
 46.6517332074759,-23.4793187635753 -46.6516797174248,-
 23.4793000958105 -46.6516174466116,-23.4792783514261 -
 46.6515695120545,-23.4792616204561 -46.6515229245193,-
 23.4792453538054 -46.6515200730917,-23.4792443635914 -
 46.6514950297509,-23.4792348852183 -46.6514693666898,-
 23.4792251695883 -46.6514292345294,-23.4792099903927 -
 46.651379934681,-23.4791913232762 -46.6513459206746,-
 23.4791784542136 -46.6513373532383,-23.4791752127908 -
 46.6512915371002,-23.4791524902396 -46.6512355942376,-
 23.4791247366984 -46.6511962501082,-23.4791052235633 -
 46.6511434892639,-23.4790790617373 -46.6510933486415,-
 23.4790541905647 -46.651072957469,-23.4790440758685 -
 46.6510663210206,-23.4790394503953 -46.6509890356272,-
 23.4789770567279 -46.6509716106024,-23.4789629914352 -
 46.650918326877,-23.4789199844678 -46.6509124638772,-
 23.4789137885479 -46.6509086016181,-23.478905521551 -
 46.6509058376464,-23.4788848171849 -46.650885663701,-
 23.4787301426109 -46.6508838714128,-23.4787175010687 -
 46.6508637122246,-23.4785750172783 -46.6508436713298,-
 23.4784333810793 -46.6508034678568,-23.4782567220564 -
 46.6507882444276,-23.4781898601559 -46.6507279109139,-
 23.4779736988862 -46.6507136998892,-23.477926819409 -
 46.6506791892863,-23.4778386243991 -46.6506521914421,-
 23.4777696296011 -46.6506322841694,-23.4777330779059 -
 46.6505840941992,-23.4776446394216 -46.6505154494081,-
 23.4775094778339 -46.6504970319797,-23.4774652074841 -
 46.6504628920585,-23.4773831762029 -46.6504479367705,-
 23.4773394110067 -46.6504243412372,-23.4772558593339 -
 46.650422425128,-23.4772442756415 -46.6504194719892,-
 23.4772264539375 -46.6504177361066,-23.477215979068 -
 46.6504171781405,-23.4772104764714 -46.6504138078473,-
 23.4771772263416 -46.65041324516,-23.4771320083818 -
 46.6504273342338,-23.4770534578381 -46.6504341176573,-
 23.4770156211537 -46.650464100542,-23.4768643165064 -
 46.6504842929798,-23.4767743050331 -46.6504872048477,-
 23.4767636364666 -46.65049666808,-23.4767035658108 -
 46.6505032284245,-23.476661965836 -46.6505056329381,-
 23.4766467152308 -46.6505059324754,-23.4766448247191 -
 46.6505421148618,-23.4764040450472 -46.6505433354064,-

23.4763959228823 -46.6505527596636,-23.4763224967695 -
 46.6505560580284,-23.4762414055534 -46.6505498653885,-
 23.47613397401 -46.6505366608172,-23.4760420766444 -
 46.650514692423,-23.4759319224268 -46.6505097417052,-
 23.4758928193091 -46.6505056766437,-23.4758556573661 -
 46.6505029046326,-23.4758405879945 -46.6504954639375,-
 23.47582166695 -46.6504688762973,-23.4757682721403 -
 46.6504655219739,-23.4757575434945 -46.6504621881268,-
 23.4757468868745 -46.6504615623242,-23.4757414391772 -
 46.650458632347,-23.4757333428965 -46.650425936738,-
 23.475643033519 -46.6504079009249,-23.4755932144687 -
 46.6503989589088,-23.4755685028063 -46.650385982129,-
 23.4755326633337 -46.6503729604097,-23.4755183887798 -
 46.6503467055408,-23.475485435102 -46.6502824793274,-
 23.4753842618769 -46.6502419784654,-23.4753204578451 -
 46.6501396422121,-23.4751587783588 -46.6500538550484,-
 23.4750218383243 -46.6500512780882,-23.4750177206759 -
 46.6500491905313,-23.4750143834866 -46.6499794672791,-
 23.4748993886648 -46.649946314352,-23.4748281470392 -
 46.6499443810734,-23.4748238329386 -46.6499194905729,-
 23.4747683250082 -46.6499043188618,-23.4747260068693 -
 46.6498884634839,-23.4746665021983 -46.6498782117942,-
 23.4746167632263 -46.6498667166127,-23.4745489044921 -
 46.6498591795107,-23.4744474471239 -46.6498571919578,-
 23.4744206661112 -46.6498555023816,-23.4744005373231 -
 46.6498517293771,-23.4743616384118 -46.6498445385186,-
 23.4742494493314 -46.6498429260216,-23.4742252741165 -
 46.6498380853912,-23.4741524956549 -46.6498354900672,-
 23.474047726026 -46.6498341494174,-23.47399345884 -
 46.6498333016379,-23.473950483393 -46.6498338393178,-
 23.4738433778674 -46.6498339092859,-23.4738293259174 -
 46.6498443383575,-23.4737548055408 -46.6498527370199,-
 23.4737122379352 -46.6498679592535,-23.4736641799094 -
 46.6498799282619,-23.473631616255 -46.649888965362,-
 23.4736151937567 -46.6498962867659,-23.4736056524745 -
 46.6499027924308,-23.4735982148644 -46.6499231409113,-
 23.4735538140503 -46.649967039656,-23.4734579800145 -
 46.6499712276156,-23.4734460156405 -46.6499948465478,-
 23.4733772795587 -46.650031589607,-23.4732775569237 -
 46.6500654894129,-23.4731932340145 -46.6500803598047,-
 23.4731562508924 -46.6501432728459,-23.4729851282782 -
 46.6501963202148,-23.4728519652582 -46.6502036622733,-
 23.4728417284089 -46.6502321142865,-23.4727979551801 -
 46.6502404712181,-23.4727850978182 -46.6502491066151,-
 23.4727718040519 -46.650278519,-23.4727265396739 -
 46.6502887504776,-23.4727054087357 -46.6503268295044,-
 23.4726407096191 -46.6503329869434,-23.4726304672439 -
 46.6503717914918,-23.4725658597712 -46.6504064260973,-
 23.472513875698 -46.6504377243588,-23.4724738469871 -
 46.6504741961618,-23.4724341969559 -46.6505175120398,-
 23.4723938603957 -46.6505512830504,-23.4723661048077 -
 46.6505609637161,-23.4723581459207 -46.6506052986366,-
 23.4723241829993 -46.650645570188,-23.4722972435407 -
 46.6507816200001,-23.4722087866668 -46.6508356708886,-
 23.4721736461947 -46.6509206211971,-23.4721175802958 -
 46.6509350594593,-23.4721080448793 -46.6509394130971,-
 23.4721054702812 -46.650941737613,-23.4721042627091 -
 46.6509752151271,-23.4720796707442 -46.6510143479518,-
 23.4720509281752 -46.6510225702425,-23.4720445559666 -
 46.6510999197293,-23.4719795130405 -46.6511221500352,-

23.4719605125637 -46.6511597816766,-23.4719283452826 -
46.6512072834043,-23.471884568806 -46.6512459612962,-
23.4718460150059 -46.6512563656741,-23.4718356463437 -
46.6512870896362,-23.4718029923164 -46.6513201646174,-
23.4717641727519 -46.6513432524492,-23.4717314912319 -
46.6513598894997,-23.4717027791426 -46.6513873905451,-
23.4716502924921 -46.6514350531504,-23.4715651914232 -
46.6514607086052,-23.4715193706397 -46.6514949624962,-
23.4714462955142 -46.6514994921457,-23.4714366302222 -
46.6515160184977,-23.471401390357 -46.6515439328818,-
23.4713396522384 -46.6515462004054,-23.4713346434717 -
46.651520844833,-23.4712944561544 -46.6514949801921,-
23.4712534795549 -46.6514798701179,-23.4712279212291 -
46.6514725254888,-23.4712166930278 -46.6514632829373,-
23.4712071465304 -46.6514542198873,-23.4712025828776 -
46.6514329291493,-23.4711971734696 -46.6513316662189,-
23.4711781806493 -46.6512874716025,-23.4711698893158 -
46.6511394954306,-23.4711415932079 -46.6511174363856,-
23.4711373748669 -46.6509146750556,-23.471096185463 -
46.650902505345,-23.4710937045606 -46.6506457137529,-
23.4710279012979 -46.6506016156579,-23.4710124115617 -
46.6504921715055,-23.4709739450788 -46.6503408331576,-
23.4709090657506 -46.65031401495,-23.4708976372753 -
46.6502436018028,-23.4708631552309 -46.6501921387682,-
23.4708379454079 -46.6501330455186,-23.4708092403097 -
46.6499129482864,-23.4706995934049 -46.6498448846819,-
23.4706658900063 -46.6495217453028,-23.4705058599237 -
46.649443894633,-23.4704636629978 -46.6492470063209,-
23.4703569482382 -46.6492348894381,-23.4703516220831 -
46.6491900132409,-23.4703223327598 -46.6491741629932,-
23.4703119890965 -46.6491451370632,-23.4702930434223 -
46.649137330409,-23.4702879516084 -46.6491047711894,-
23.4702666954093 -46.6490897137698,-23.4702531917599 -
46.6487887837414,-23.4700234817769 -46.6487109175082,-
23.4699705385092 -46.6486491464423,-23.4699405607591 -
46.6486025139194,-23.4699188030743 -46.6485461501553,-
23.4698954144414 -46.648466323887,-23.4698745856266 -
46.6484336380764,-23.4698659731034 -46.6483887260549,-
23.4698566229214 -46.6482725487667,-23.4698347334647 -
46.6481161685369,-23.4698043107913 -46.6479035467821,-
23.4697603228129 -46.6477933458656,-23.4697403926235 -
46.6476133310797,-23.469698660367 -46.6474917396498,-
23.4696696032472 -46.6473696194219,-23.4696421048377 -
46.6472912691231,-23.4696202845317 -46.6471262532413,-
23.4695778784976 -46.6470830642226,-23.4695677331173 -
46.6470801358784,-23.4695671632448 -46.6470097029429,-
23.4695535086708 -46.6469083870613,-23.4695338747356 -
46.6469035471278,-23.4695329391032 -46.6467729800019,-
23.4695047347659 -46.6466726066334,-23.4694902265437 -
46.6465697974214,-23.4694734863912 -46.6465037112722,-
23.4694664904284 -46.6463826096442,-23.4694571495454 -
46.6462865861905,-23.4694460718251 -46.6462283348287,-
23.4694393452015 -46.6461285084335,-23.4694349990478 -
46.6460811081988,-23.4694317879893 -46.6460494033225,-
23.4694296303323 -46.6460343369913,-23.4694280013809 -
46.6459045276057,-23.4694182463525 -46.6458814735991,-
23.4694166475248 -46.6459052845876,-23.4693703684377 -
46.6459310358139,-23.4693203032063 -46.6459436915608,-
23.4692956973371 -46.6459673974166,-23.4692496270498 -
46.6459730562553,-23.4692386315483 -46.6459765262914,-

23.4692319034213 -46.6459855596363,-23.4692143704382 -
 46.6462114810618,-23.4687760809104 -46.6462865873083,-
 23.4686303868054 -46.646292895155,-23.4686212085734 -
 46.6463196266752,-23.4685823215483 -46.6463950899622,-
 23.4684725192964 -46.6463997920048,-23.4684656788182 -
 46.646418494408,-23.4684384715374 -46.6464226290445,-
 23.468432449782 -46.646431550338,-23.4684193067132 -
 46.6464565933186,-23.4683824061151 -46.6464720035809,-
 23.4683596945884 -46.6466314632246,-23.4681335792243 -
 46.6466455808117,-23.4681384510295 -46.6466696713615,-
 23.4680879065427 -46.646688972169,-23.468047400229 -
 46.6467473520538,-23.4680661086335 -46.6467523469983,-
 23.4680552646046 -46.6467589530645,-23.4680409359034 -
 46.6467672368617,-23.4680229683098 -46.6467688572986,-
 23.4680194564659 -46.6467902483739,-23.4679730492852 -
 46.6467960250747,-23.4679605173524 -46.6468082266796,-
 23.467934046935 -46.6468146135526,-23.4679201991556 -
 46.6468380064605,-23.4678694633647 -46.6468428586072,-
 23.4678589459344 -46.6468456990757,-23.4678551322146 -
 46.6468628856759,-23.4678320045564 -46.6468856664569,-
 23.4678013587362 -46.6469624814095,-23.4676979986689 -
 46.646959561077,-23.4676969549028 -46.6469345956005,-
 23.4676880256978 -46.6469135828914,-23.4676805086259 -
 46.6469504784197,-23.4676142785968 -46.6469994774549,-
 23.4675263020422 -46.6470587321416,-23.4674199216424 -
 46.6471186955701,-23.4673122875471 -46.6471690064069,-
 23.4672219672575 -46.647182239973,-23.4671982040507 -
 46.6471950711886,-23.467175149461 -46.6472026839327,-
 23.4671614873858 -46.6472243441461,-23.4671225996151 -
 46.6472755744113,-23.4670306531491 -46.6473040428422,-
 23.4669795385857 -46.6473068294445,-23.466974542451 -
 46.6473079018036,-23.4669726076564 -46.6473121247429,-
 23.4669650317264 -46.6473345601748,-23.4669207807518 -
 46.6473439242253,-23.4669023140802 -46.6473541959199,-
 23.4668820498086 -46.6473600722735,-23.4668704559621 -
 46.6473685475741,-23.466853732507 -46.6473743189498,-
 23.4668423564976 -46.6473934483623,-23.4668046332691 -
 46.6474114213538,-23.4667691708148 -46.6474550308053,-
 23.4666831564828 -46.647466812393,-23.4666599323565 -
 46.647487021319,-23.4666200665486 -46.6474985256644,-
 23.4665973781404 -46.6475134983317,-23.4665678351679 -
 46.6475186198095,-23.4665577302703 -46.6475214099056,-
 23.466552283955 -46.6475269615185,-23.4665412881603 -
 46.6475382363007,-23.4665190446805 -46.6475587882742,-
 23.4664807826252 -46.6475718582602,-23.4664564702666 -
 46.6475799527275,-23.4664414033805 -46.6476100659719,-
 23.466454188243 -46.6476250143141,-23.4664605321492 -
 46.6476374555583,-23.4664376171038 -46.6476440495496,-
 23.4664254828741 -46.6476497438939,-23.466415001675 -
 46.6476726934065,-23.466372749965 -46.6476820817375,-
 23.4663554569654 -46.647684321062,-23.4663513244915 -
 46.6476879195291,-23.4663447033386 -46.6476952216613,-
 23.4663312612532 -46.6477058923964,-23.4663116068091 -
 46.647706953587,-23.4663095728142 -46.647717489703,-
 23.4662893147402 -46.6477708205446,-23.4661868436333 -
 46.6477737940116,-23.4661811321187 -46.6477963481593,-
 23.4661377918979 -46.6478054693869,-23.4661202759556 -
 46.6478094659215,-23.4661126030726 -46.6478214360593,-
 23.466089593659 -46.6478279946001,-23.4660769721581 -
 46.6478331671058,-23.466067038289 -46.6478487895924,-

23.4660370188431 -46.6478521167901,-23.4660306263125 -
 46.6478537230079,-23.4660275390179 -46.6478546408786,-
 23.4660257774292 -46.6478781605514,-23.4659805757721 -
 46.6478799772768,-23.4659770979473 -46.6478907331658,-
 23.4659564221624 -46.6478962497234,-23.4659458164093 -
 46.6479010300921,-23.46593663622 -46.6478469397033,-
 23.4659140630198 -46.6478102724749,-23.4658992795051 -
 46.6478146028285,-23.4658908987268 -46.6478369245927,-
 23.4658477686554 -46.6478384254985,-23.4658448721113 -
 46.6478453561058,-23.4658314700674 -46.6478521816256,-
 23.4658182768322 -46.647857706848,-23.4658075806852 -
 46.6478677348955,-23.4657882039343 -46.6478768070418,-
 23.465770679477 -46.6479000746535,-23.4657256791491 -
 46.6479213924261,-23.4656844741127 -46.6479275489381,-
 23.4656725883157 -46.6479354737912,-23.4656572703564 -
 46.6479496504489,-23.4656298578937 -46.6479524794362,-
 23.4656243375406 -46.6479816018771,-23.4655675990782 -
 46.6480063848495,-23.4655192956727 -46.6480271537432,-
 23.4654788278833 -46.6480312825659,-23.4654707743225 -
 46.6480535424422,-23.4654274010589 -46.6480553665891,-
 23.4654237335165 -46.6480712104381,-23.4653918424288 -
 46.6480738271143,-23.4653865681373 -46.6480837879653,-
 23.465366514808 -46.6480892221473,-23.465355584827 -
 46.6480934622228,-23.4653470424679 -46.6481053524346,-
 23.4653231127663 -46.6481166692371,-23.4653003269853 -
 46.6481391028588,-23.4652551728769 -46.6481408601695,-
 23.4652516414953 -46.6481545838213,-23.4652240170761 -
 46.6481782299012,-23.4651764119883 -46.6482035094465,-
 23.4651255296381 -46.6482055435067,-23.4651214354669 -
 46.6482674025648,-23.4649931304298 -46.6482886033591,-
 23.4649457208186 -46.6482953847702,-23.4649305594155 -
 46.6483172433997,-23.4648816908749 -46.6483329681162,-
 23.4648465230049 -46.6483391970867,-23.464832595568 -
 46.6483545124752,-23.4647983621495 -46.6483609223599,-
 23.4647840264335 -46.6483620080945,-23.4647815948216 -
 46.6483674178647,-23.4647694911443 -46.6483728754507,-
 23.4647572966579 -46.648404686881,-23.4646861624094 -
 46.6484244146276,-23.464646229359 -46.64842778557,-
 23.4646394119108 -46.6484286353596,-23.4646376871604 -
 46.648470377536,-23.4646000408411 -46.648479283665,-
 23.4645983212287 -46.6484803441888,-23.4645812516783 -
 46.6484804584473,-23.4645794173085 -46.6484863186267,-
 23.4645799333016 -46.6484888567627,-23.4645801593202 -
 46.6485055062427,-23.4645816178068 -46.6485426664638,-
 23.4645848912903 -46.6485608251461,-23.4645864873322 -
 46.6485745446494,-23.4645876968454 -46.6488235628347,-
 23.464609599533 -46.6488386790817,-23.4645995424522 -
 46.648841747204,-23.4645975052547 -46.6488441840418,-
 23.4645958811161 -46.6488506985886,-23.4645915499072 -
 46.6488850575423,-23.4645686919951 -46.648784447311,-
 23.4642196670501 -46.6487675784139,-23.4641611481051 -
 46.6487597103206,-23.464129805662 -46.6487369712975,-
 23.4640392368366 -46.6487361884047,-23.4640361025507 -
 46.6487340952948,-23.4640307245287 -46.6487320713713,-
 23.4640253999574 -46.6487303407104,-23.4640208308351 -
 46.6486879259995,-23.4639089777786 -46.6486023996603,-
 23.4638230009262 -46.6486007938845,-23.4638213924383 -
 46.6485223128512,-23.463724947116 -46.6485203743302,-
 23.4637225565037 -46.6484927863544,-23.4637018254724 -
 46.6484839164491,-23.4636875429105 -46.6484794739573,-

23.4636892514572 -46.6484596451626,-23.4636627312129 -
 46.648453887713,-23.4636657540302 -46.6484353555341,-
 23.4636411706328 -46.6484291861101,-23.4636441255612 -
 46.6484036594655,-23.4636159678315 -46.6483807133708,-
 23.4635906635034 -46.6483626700722,-23.4635707616831 -
 46.6483483882962,-23.4635550101862 -46.6483430653445,-
 23.4635575497978 -46.6483271125425,-23.4635404523778 -
 46.6483156707463,-23.4635216456899 -46.648303652732,-
 23.4634800885942 -46.6483054635038,-23.4634753465786 -
 46.6483072744997,-23.4634706226213 -46.6482960584137,-
 23.4634455555089 -46.648269522563,-23.4633873644251 -
 46.648259560292,-23.4633655169246 -46.6482407225303,-
 23.463324203479 -46.6482311525238,-23.4633032006836 -
 46.6482114896397,-23.463260089901 -46.6481916442675,-
 23.4632188141701 -46.6481540131039,-23.4631405394175 -
 46.648117812962,-23.463056903576 -46.6481080714615,-
 23.4630331121847 -46.648081349894,-23.4629678341907 -
 46.6480517479615,-23.4628818710079 -46.6480559254435,-
 23.4628793073728 -46.6480861607556,-23.4628649366089 -
 46.648090092258,-23.4628630709281 -46.6480723365775,-
 23.4628316342599 -46.648068322965,-23.462824533681 -
 46.6480456733744,-23.4627844524754 -46.6480390575233,-
 23.4627727377738 -46.6480001331206,-23.4627038140266 -
 46.6479792626575,-23.4627076918692 -46.6479735752597,-
 23.462691127081 -46.6479604524548,-23.4626551804431 -
 46.6479430092283,-23.4626189453347 -46.6479320089086,-
 23.4625923226855 -46.6479262137401,-23.4625655005468 -
 46.6479206817521,-23.4625299161791 -46.6479190327399,-
 23.4625193048724 -46.6479142205794,-23.4624825660423 -
 46.6479099564749,-23.4624702575703 -46.6478986574145,-
 23.4624479545855 -46.6478817645986,-23.4624268756233 -
 46.6478533878345,-23.4624056561239 -46.6478461553591,-
 23.4624002511178 -46.6478254826715,-23.4623845761214 -
 46.6478063868389,-23.4623752779549 -46.6478006157345,-
 23.4623724672791 -46.6477805945874,-23.4623659060546 -
 46.6477697336296,-23.462363907707 -46.6477615822661,-
 23.4623609686632 -46.6477511475015,-23.4623554530016 -
 46.6477325966454,-23.4623356467598 -46.6477290240599,-
 23.4623317292093 -46.6477226560863,-23.4623202647223 -
 46.6477014806424,-23.4623050916898 -46.6476917997668,-
 23.4622940685699 -46.6476884592627,-23.4622828249449 -
 46.6476860056368,-23.462268113322 -46.6476842560714,-
 23.462252554437 -46.6476822436315,-23.4622386870065 -
 46.6476823757479,-23.4622327707252 -46.6476830262063,-
 23.4622031623349 -46.647686809039,-23.4621798601623 -
 46.6476863160565,-23.4621701125827 -46.6476800457344,-
 23.4621538970925 -46.6476734436603,-23.4621424982886 -
 46.647662627928,-23.4621086584071 -46.6476597557776,-
 23.4620996583922 -46.6476490683133,-23.46207299629 -
 46.6476329527622,-23.4620364581387 -46.6476090718636,-
 23.4619823386406 -46.6476024280611,-23.461983347988 -
 46.6475991356585,-23.4619759778762 -46.6475887351593,-
 23.4619527171825 -46.6475764753136,-23.4619555196891 -
 46.6475574628866,-23.461905620108 -46.6475421537217,-
 23.4618654341904 -46.6475455674761,-23.4617982032162 -
 46.6475465596072,-23.4617787684301 -46.6475552542447,-
 23.4617411102966 -46.6475612520275,-23.4617195907799 -
 46.6475353769618,-23.4616096937344 -46.6475327972247,-
 23.4616029572472 -46.6475210610813,-23.4615722425478 -
 46.6475195232963,-23.4615682222219 -46.6475170140903,-

23.4615616475356 -46.6474956364079,-23.4615057225859 -
 46.6474913022654,-23.4615011719176 -46.6474603481641,-
 23.4614686554863 -46.6474553296154,-23.4614633805874 -
 46.6474605146957,-23.4614584132979 -46.6474392434884,-
 23.4614236814704 -46.6474164135189,-23.4613863924521 -
 46.6474089600432,-23.4613742169854 -46.6474002011867,-
 23.4613467759361 -46.6473987754779,-23.4613423209674 -
 46.6473969841628,-23.4613304920555 -46.6473880971542,-
 23.4613053551191 -46.6473865451315,-23.4613009646789 -
 46.647374594553,-23.4612671638461 -46.6473651396244,-
 23.4612404345328 -46.647363202347,-23.4612349735487 -
 46.6473600066953,-23.4612259317909 -46.6473552690104,-
 23.4612125265959 -46.6473574189996,-23.4611862165037 -
 46.647359458786,-23.4611612801903 -46.6473596881933,-
 23.4611584693247 -46.6473600630301,-23.4611539682453 -
 46.6473603346504,-23.4611506151121 -46.6473609466646,-
 23.4611431405386 -46.6473626802751,-23.4611219279681 -
 46.6473632172492,-23.4610981543846 -46.6473636765577,-
 23.4610775873997 -46.6473643857996,-23.4610456214765 -
 46.6473654638453,-23.4609976046688 -46.6473661075872,-
 23.4609690258047 -46.6473661442741,-23.4609640948397 -
 46.6473663559881,-23.460938563771 -46.6473663912678,-
 23.4609343191464 -46.6473664163976,-23.4609316007241 -
 46.6473665613512,-23.4609140983518 -46.6473667932022,-
 23.4608862462672 -46.6473672124856,-23.4608348500496 -
 46.6473672657597,-23.460828889448 -46.6473673873027,-
 23.4608134552939 -46.6473674781111,-23.4608018322409 -
 46.6473676112972,-23.4607857477596 -46.6473678240215,-
 23.4607602979529 -46.6473725881146,-23.4607505941739 -
 46.647376540765,-23.4607425605705 -46.6473790518832,-
 23.4607374499341 -46.6473882652636,-23.460718704917 -
 46.6473908429626,-23.4607134491094 -46.6473938600091,-
 23.460707312716 -46.6474006195611,-23.4606935512865 -
 46.6474018509501,-23.4606910368872 -46.647407760968,-
 23.4606790092121 -46.6474170983016,-23.4606600100521 -
 46.6474184636244,-23.460657223291 -46.6474218530735,-
 23.4606503334432 -46.6474243736148,-23.4606452046641 -
 46.6474243831803,-23.4606380886379 -46.6474243952137,-
 23.4606240733892 -46.6474244070007,-23.4606029512663 -
 46.647424425563,-23.4605776208871 -46.647424442419,-
 23.4605545300736 -46.6474244545301,-23.4605342116313 -
 46.647424458343,-23.4605274207588 -46.6474244689184,-
 23.4605180200403 -46.6474245004275,-23.4604732381423 -
 46.6474245440844,-23.4604144500242 -46.6474728556403,-
 23.4603130976477 -46.6474869470379,-23.4602835911063 -
 46.6475003322234,-23.4602515815472 -46.6475233951933,-
 23.4601964604108 -46.6475246216695,-23.4601935396783 -
 46.647544081339,-23.4601470174043 -46.6475629104742,-
 23.4601009352104 -46.6475836865697,-23.4600500554036 -
 46.6476000830676,-23.4600098867182 -46.6476025056431,-
 23.4600039642997 -46.6476176195121,-23.4599669246373 -
 46.6476200990167,-23.4599608571314 -46.647624735008,-
 23.4599495111732 -46.6476267964237,-23.4599444594845 -
 46.6476304726765,-23.4599354535165 -46.6476651548285,-
 23.4598424897748 -46.647675196138,-23.4598155364282 -
 46.6477010638769,-23.459755328636 -46.6477148489318,-
 23.4597232336539 -46.6477173034661,-23.4597175185404 -
 46.6477618634903,-23.4596333362997 -46.6478096165178,-
 23.4595524796259 -46.6478648965715,-23.4594763295042 -
 46.6479103793774,-23.4594136749075 -46.6479182615199,-

23.4594028274351 -46.6479749013682,-23.4593305640275 -
 46.6480325815869,-23.459256953115 -46.6480611903417,-
 23.4592204481162 -46.6480672069102,-23.45921306993 -
 46.6480911877962,-23.459183820038 -46.6480962018229,-
 23.4591776986525 -46.6481272987225,-23.4591397585964 -
 46.648143584734,-23.4591198822514 -46.6481515590399,-
 23.4591101535593 -46.6481547410667,-23.4591062730001 -
 46.6481604169195,-23.459099846617 -46.6481874831621,-
 23.4590691824626 -46.6481888345389,-23.4590676510813 -
 46.6481912573868,-23.4590649073392 -46.6482162965265,-
 23.459036549301 -46.6482460452508,-23.459005910954 -
 46.6482882727182,-23.4589625433904 -46.6483164909658,-
 23.4589269093732 -46.6483468392086,-23.458885979145 -
 46.648373242831,-23.4588778888007 -46.6484097267615,-
 23.458863090757 -46.648423917092,-23.4588573329272 -
 46.6484344940836,-23.4588530400826 -46.6484862007223,-
 23.4588320669123 -46.6485100817698,-23.4588223777777 -
 46.6485059604432,-23.4588144655904 -46.6485028744776,-
 23.4588024336457 -46.6485022590516,-23.4587875581164 -
 46.6485059164174,-23.4587573219348 -46.6485413406927,-
 23.4585673460691 -46.6485518550914,-23.4585217580403 -
 46.6485706358919,-23.4584576516717 -46.6486105540182,-
 23.4583489466903 -46.6486709770378,-23.4582014743499 -
 46.6487130567538,-23.4581123514104 -46.6487424573258,-
 23.458023768855 -46.6487615828612,-23.4579661516521 -
 46.6487650549788,-23.4579556939311 -46.6487915986609,-
 23.457812832961 -46.6488200430507,-23.4576598830601 -
 46.6488245102861,-23.4576444210111 -46.6488281552345,-
 23.4575840325796 -46.648830387568,-23.4575470386846 -
 46.6488294411945,-23.4575370430491 -46.6488312721856,-
 23.4575047762753 -46.6488449212584,-23.4572639457811 -
 46.6488516504878,-23.4570933001557 -46.6488633971959,-
 23.4569578018354 -46.6488714192109,-23.4569345902788 -
 46.648887132125,-23.4568890917613 -46.6488880675124,-
 23.4568863817952 -46.6488981304046,-23.4568572608672 -
 46.6488949425766,-23.4568559400123 -46.6488933767692,-
 23.4568528139992 -46.6488944267155,-23.456849082391 -
 46.6489181632906,-23.4568214875304 -46.648952420077,-
 23.4567897719711 -46.6490097277267,-23.4567477709707 -
 46.6490917871503,-23.4566936965174 -46.6491617151448,-
 23.4566464327732 -46.6491965008852,-23.4566179083194 -
 46.6492053958771,-23.4566106080438 -46.6492391387923,-
 23.4565753579582 -46.6492662601028,-23.4565444582706 -
 46.6492681712387,-23.4565422888374 -46.6493002783133,-
 23.4564982785262 -46.6493191910563,-23.4564684770257 -
 46.6493514577445,-23.4564176200042 -46.6493536945968,-
 23.4564140925718 -46.6493999161838,-23.4563346152555 -
 46.6494314365275,-23.456280415848 -46.649442233716,-
 23.4562615636755 -46.6494843396185,-23.456188026684 -
 46.6495286011065,-23.4561107283181 -46.6495311111147,-
 23.4561063401107 -46.6495644104511,-23.4560487986944 -
 46.6496047723248,-23.4559790728694 -46.6496180057728,-
 23.4559562035025 -46.6496401897326,-23.455918691567 -
 46.6496833108893,-23.4558457397956 -46.6496976844251,-
 23.4558232466707 -46.6497129991283,-23.4557992987333 -
 46.6497314115842,-23.4557749387568 -46.6497519700213,-
 23.455752344093 -46.6497533122341,-23.455750866979 -
 46.6498080693648,-23.4557029597408 -46.6498600482652,-
 23.4556614662985 -46.6498966651341,-23.4556322450589 -
 46.6499243501483,-23.4556120764042 -46.6499721247159,-

23.4555772828091 -46.6499786822604,-23.4555724995795 -
 46.6499985972468,-23.455579938637 -46.6500149716352,-
 23.4555460721593 -46.6500663470397,-23.4555095969042 -
 46.6501443366097,-23.4554542194902 -46.6502011453829,-
 23.4554138849341 -46.6502070734686,-23.4554096592246 -
 46.6502913085813,-23.4553496192166 -46.6503505506636,-
 23.4553073986122 -46.6503790849818,-23.45528705835 -
 46.650426912534,-23.4552525981696 -46.6505081513676,-
 23.4551940617028 -46.6505631092677,-23.4551544600061 -
 46.6505747222902,-23.4551461375592 -46.6506316136028,-
 23.4551053775565 -46.6506996715051,-23.4550566068353 -
 46.6507063795517,-23.4550450492344 -46.6507101559631,-
 23.4550401780302 -46.6507139708483,-23.4550352522366 -
 46.6507361450694,-23.4550174625661 -46.6507878574226,-
 23.4549813537683 -46.6508489340638,-23.4549387072067 -
 46.6508747174846,-23.4549207077444 -46.650966584036,-
 23.4548572995804 -46.6510612454318,-23.4547919563787 -
 46.6510786519487,-23.4547811885616 -46.6511603999481,-
 23.454730584072 -46.6511900261272,-23.4547138442565 -
 46.6512605923504,-23.4546739687474 -46.6513262179969,-
 23.4546374415895 -46.6513613394677,-23.454617889311 -
 46.6514520956055,-23.4545706930919 -46.6514949379199,-
 23.4545541293661 -46.6515059845715,-23.4545498584497 -
 46.6515360049832,-23.4545427859089 -46.6515690907079,-
 23.4545413519713 -46.6515826142667,-23.4545347611149 -
 46.6516316493049,-23.4545108623499 -46.6517093561646,-
 23.4544729880243 -46.6518185075377,-23.4544197812746 -
 46.6519453632657,-23.4543585215261 -46.6519556182861,-
 23.4543535636252 -46.6520347808866,-23.4543123415281 -
 46.6520784909712,-23.4542852932476 -46.6521660130395,-
 23.4542142185074 -46.6521700137605,-23.4542116476354 -
 46.6522241885073,-23.4541768307413 -46.6522796547621,-
 23.4541411874181 -46.6522761125723,-23.4541200397275 -
 46.6522736563077,-23.4540964874908 -46.6522629100776,-
 23.453993537887 -46.6522532690041,-23.4539125383955 -
 46.6522491809863,-23.4538782031373 -46.6522433348821,-
 23.4537954025291 -46.6522445814434,-23.4537854559364 -
 46.6522502197344,-23.4537728982073 -46.6522622875223,-
 23.4536988840314 -46.652265815594,-23.4536772099344 -
 46.6522661432003,-23.4536752197865 -46.6522698718617,-
 23.4536523605885 -46.6522761283341,-23.4536139694981 -
 46.6522289985559,-23.4535722698352 -46.6522197689993,-
 23.4535605197649 -46.6522072059464,-23.4535577631117 -
 46.6522050621125,-23.4535553837436 -46.6522030771144,-
 23.4535531833001 -46.6522007734182,-23.4535442495877 -
 46.6521647434906,-23.4533664713202 -46.6521325092895,-
 23.4532073998538 -46.6521223521096,-23.4531572805907 -
 46.6521027496075,-23.453044238508 -46.6520796248164,-
 23.4529108522096 -46.652077136634,-23.4528965293252 -
 46.6520562666653,-23.4527838799275 -46.6520345889012,-
 23.4526668774164 -46.6520190496955,-23.4525830325729 -
 46.6520136931939,-23.4525513656562 -46.6519926799036,-
 23.452427185993 -46.6519685913727,-23.4522847614468 -
 46.6519475995536,-23.4521607260282 -46.6519443347465,-
 23.4521414085453 -46.6519195583394,-23.4519932479589 -
 46.6518983779187,-23.4518666318401 -46.6518949306933,-
 23.4518460249454 -46.6518801547431,-23.4517613592574 -
 46.6518590244759,-23.4516403414171 -46.6518480533706,-
 23.4515774889001 -46.6518383293677,-23.4515133860177 -
 46.6518190507864,-23.4513862079152 -46.6518166408674,-

23.4513710895214 -46.651796289192,-23.4512434080437 -
 46.6517866798775,-23.451150749946 -46.6517846923078,-
 23.4511215848719 -46.6517832323874,-23.4511002164407 -
 46.6517842452754,-23.4510305635924 -46.6517911468271,-
 23.4509810763988 -46.6517955149474,-23.4509624095508 -
 46.6518033399423,-23.4509289324353 -46.6518169151178,-
 23.4508871768108 -46.6518191581546,-23.4508817980591 -
 46.6518312100723,-23.4508529268226 -46.6518480607053,-
 23.4508226953741 -46.6518568206118,-23.4508108721874 -
 46.6518711639692,-23.4507915308053 -46.6518938656725,-
 23.4507642806305 -46.6519202321334,-23.4507326390157 -
 46.6519331873887,-23.4507173759878 -46.651972574087,-
 23.4506709763481 -46.6519751786125,-23.4506679055384 -
 46.6520089844711,-23.4506268748357 -46.652044467788,-
 23.4505837855025 -46.6520856401042,-23.4505338089857 -
 46.6521260223103,-23.4504840304276 -46.6521393159058,-
 23.450467644037 -46.6521676960669,-23.4504326669365 -
 46.6521962746256,-23.4503884406078 -46.6522014939313,-
 23.4503799780711 -46.6522291259691,-23.4503352109272 -
 46.652233962921,-23.4503266982567 -46.652261509957,-
 23.4502782476221 -46.6522732625984,-23.4502575881211 -
 46.6522998093695,-23.4502081998863 -46.652326518561,-
 23.4501584938651 -46.6523418343974,-23.4501300034232 -
 46.6523581310161,-23.4501016741693 -46.6523867101814,-
 23.4500520115464 -46.6524188435086,-23.4499961525715 -
 46.6524353413437,-23.4499674780256 -46.6524522229171,-
 23.449935819396 -46.6524840925759,-23.4498760801483 -
 46.6525078797795,-23.4498314710799 -46.6525102704575,-
 23.4498269486399 -46.6525407360658,-23.4497692199629 -
 46.6525676733456,-23.4497181930579 -46.6525687729523,-
 23.4497161044282 -46.6525928521124,-23.4496721514724 -
 46.6526309328432,-23.4496026478041 -46.652636455047,-
 23.4495925746427 -46.6526563844884,-23.4495549417335 -
 46.652683763436,-23.4495032328559 -46.6526909260985,-
 23.4494897017492 -46.652716641467,-23.4494435280372 -
 46.6527526584103,-23.4493788684162 -46.6527733379674,-
 23.4493417422782 -46.6527889344984,-23.4493137996766 -
 46.6528246175004,-23.4492498389163 -46.6528340002453,-
 23.4492330243259 -46.6528588706234,-23.4491865976649 -
 46.6528789965749,-23.4491490348922 -46.6529027321175,-
 23.4490955765694 -46.6529058072898,-23.4490886447974 -
 46.6529133092188,-23.44906226892 -46.6529142777969,-
 23.4490394299161 -46.6529138139054,-23.4490021575168 -
 46.652912846135,-23.4489959639144 -46.6529092631127,-
 23.4489731008884 -46.6529073493691,-23.448960903108 -
 46.6528980450372,-23.4489179449191 -46.6528857923066,-
 23.448889755526 -46.6528716929472,-23.4488641864376 -
 46.6528635101166,-23.4488562993208 -46.6528444298227,-
 23.4488378898884 -46.6528181853156,-23.4488179399148 -
 46.6527683023334,-23.448786103547 -46.6527253677035,-
 23.4487573361227 -46.6526413345055,-23.4487010460375 -
 46.6526303118228,-23.4486938301435 -46.6525369598454,-
 23.4486327442513 -46.6525027078008,-23.4486103324725 -
 46.6524549676853,-23.4485752855837 -46.6524208393358,-
 23.4485502265803 -46.6523828172945,-23.4485150857731 -
 46.6523561564303,-23.4484852609112 -46.6523472430816,-
 23.4484752954879 -46.6522901067814,-23.448405626321 -
 46.6522468548772,-23.4484056238091 -46.6522149103576,-
 23.4483476079071 -46.6521861641865,-23.4482791822447 -
 46.6521773859433,-23.448251750663 -46.6521756878,-

23.448247425042 -46.6521477531854,-23.4481592594385 -
 46.6521461435859,-23.4481541833595 -46.652150813567,-
 23.4480653744962 -46.6521457871862,-23.4479807590608 -
 46.6521580574998,-23.4479025887536 -46.652166881925,-
 23.4478762982347 -46.6521843704628,-23.4478242065326 -
 46.652227375123,-23.4477453405202 -46.6522804750057,-
 23.4476652387965 -46.6523241097264,-23.4475984758018 -
 46.6523537021959,-23.4475532002492 -46.6523863869275,-
 23.447480340314 -46.6524012964309,-23.4473971843738 -
 46.6524014009586,-23.4473096068315 -46.6523870140167,-
 23.447245165026 -46.6523771571329,-23.4472010477374 -
 46.6523434606369,-23.4470879381045 -46.6523152802996,-
 23.4469564022909 -46.6523080044549,-23.446906541443 -
 46.6522960418967,-23.4468245460172 -46.6522930355467,-
 23.4467276459543 -46.6523079097014,-23.4466463687064 -
 46.6523487836152,-23.4465465296438 -46.6523514252082,-
 23.4465417246085 -46.6523915288475,-23.4464688764134 -
 46.6524552492692,-23.4463841831143 -46.6525157131967,-
 23.4463303990859 -46.6525857230328,-23.4462784373999 -
 46.6526491246488,-23.4462460151347 -46.6527768154402,-
 23.4462171109944 -46.6529421546892,-23.4462106818283 -
 46.653181187569,-23.4462092330854 -46.6531950499658,-
 23.4462087069367 -46.6533631304283,-23.4462023385855 -
 46.6535599773714,-23.446182679549 -46.6536663040539,-
 23.4461516080509 -46.6537765889196,-23.4460917779939 -
 46.6538483860357,-23.4460269827475 -46.6539074481202,-
 23.4459510706331 -46.6539237230195,-23.4459045543314 -
 46.6539529743244,-23.4458209482586 -46.6540105311961,-
 23.4456493212492 -46.6540657613069,-23.4454959963297 -
 46.6541086271794,-23.4453668322445 -46.6541539582385,-
 23.4452281420803 -46.6541921886607,-23.4451047975142 -
 46.6542345376769,-23.4449475093164 -46.6542544022315,-
 23.4448387357688 -46.6542574676574,-23.4447343665221 -
 46.6542472345677,-23.4446199881353 -46.6542376258349,-
 23.4445691046015 -46.6542286976233,-23.4445217808436 -
 46.6541981794254,-23.4444100918113 -46.6541549977315,-
 23.4443189456204 -46.6541032265531,-23.4442367492467 -
 46.6540434440608,-23.4441635597657 -46.6540225525993,-
 23.4441379905069 -46.6538809512595,-23.443980972454 -
 46.6537729791743,-23.4438592948662 -46.6537323267857,-
 23.4438108985404 -46.6536843924356,-23.4437538379841 -
 46.6536020302621,-23.4436444229978 -46.653513543633,-
 23.4435446269787 -46.6534657975715,-23.4434751566332 -
 46.6534542872781,-23.4434538946998 -46.6534325991517,-
 23.4434138400608 -46.6534129949198,-23.4433328287092 -
 46.6534062189519,-23.443262590109 -46.6534127476437,-
 23.4431887157885 -46.6534356050424,-23.443114334332 -
 46.653473169537,-23.4430420546297 -46.6535230949235,-
 23.4429626634728 -46.6536003789396,-23.4428662310754 -
 46.6537337151448,-23.442692789729 -46.6538730827718,-
 23.4424920578205 -46.6539700459011,-23.44235925913 -
 46.6539799384873,-23.4423457080729 -46.6540689995216,-
 23.4422307016182 -46.6541346922034,-23.4421222821321 -
 46.6541840073482,-23.442004157011 -46.6542150963318,-
 23.4418795606727 -46.6542329271374,-23.4417379562151 -
 46.6542639327373,-23.4414321755933 -46.6542737114998,-
 23.441344251675 -46.6542870648743,-23.4412242862639 -
 46.6543188166092,-23.4410570415159 -46.6543755879273,-
 23.4409246776993 -46.6543858787241,-23.440900674272 -
 46.6544643191295,-23.440762935024 -46.6544974384084,-

23.4407117323308 -46.6545926496906,-23.4405602229179 -
 46.654680528873,-23.4404282516214 -46.6547756367345,-
 23.4402731852452 -46.6548446743838,-23.4401552752514 -
 46.6549030637532,-23.4400310936807 -46.6549162490868,-
 23.4399998352415 -46.6549374954553,-23.4399494372607 -
 46.6549502411165,-23.4399001679126 -46.654967494826,-
 23.4397979509078 -46.6549763646043,-23.4396865937788 -
 46.6549651747129,-23.4396415425761 -46.6548820815255,-
 23.4394214327005 -46.6547711184726,-23.4391560059075 -
 46.654606938149,-23.4387808644209 -46.6545700183772,-
 23.4386965058721 -46.6544891753516,-23.4385296690546 -
 46.6544053501938,-23.4383929168441 -46.6542932729908,-
 23.4382430178247 -46.6542915137254,-23.4382408511238 -
 46.6541922415485,-23.4381368259992 -46.6541899426206,-
 23.4381337619803 -46.6540895109315,-23.4380568672571 -
 46.653962964544,-23.437989144119 -46.6537173623847,-
 23.4378665406018 -46.6535392618258,-23.4378171441326 -
 46.653382275525,-23.4377664762596 -46.6531991400484,-
 23.4377135567004 -46.6529743324549,-23.4376488692064 -
 46.6528566555833,-23.4376040966904 -46.6527039029097,-
 23.4375459783721 -46.652569814161,-23.4374579704247 -
 46.6524649825214,-23.4373380101788 -46.6523576513799,-
 23.4372122156025 -46.6522664570536,-23.4371075166422 -
 46.6521531650357,-23.4369367686009 -46.6520897288518,-
 23.4368196569287 -46.6520450967,-23.4367287961557 -
 46.6520092090662,-23.4366335985371 -46.6519773761681,-
 23.4365260405623 -46.6519516089477,-23.4363860264299 -
 46.6519341884487,-23.4363041517993 -46.6519270372332,-
 23.436270535161 -46.6519036567588,-23.4361272628776 -
 46.651880243675,-23.4360112807217 -46.6518281853754,-
 23.4358859030869 -46.6517703031183,-23.4357691117336 -
 46.6517536314741,-23.4357443191728 -46.6516816510149,-
 23.43563733044 -46.6515880204507,-23.4355357000054 -
 46.6514327962107,-23.435417852446 -46.6514128456737,-
 23.4354032627375 -46.6512815675156,-23.4353072770535 -
 46.6511978523956,-23.4352057220668 -46.6511392416085,-
 23.4350853621081 -46.6511000083936,-23.434976798521 -
 46.6510962875238,-23.4349474981827 -46.6510835326756,-
 23.4348472333606 -46.6510801759482,-23.4347015095373 -
 46.6510756308537,-23.434504243852 -46.6510755508807,-
 23.4345009576403 -46.6510835822889,-23.4343068911317 -
 46.6510933454533,-23.4339189963148 -46.6510995645813,-
 23.4337673285324 -46.6511003297058,-23.4337485643423 -
 46.6511028524591,-23.4335632613717 -46.6510960659745,-
 23.4334124445484 -46.6510916492436,-23.4332617381118 -
 46.6510881371721,-23.43310428544 -46.6510886742038,-
 23.4330451127301 -46.6510896274714,-23.432941442918 -
 46.6510917111654,-23.4328460510368 -46.651111295779,-
 23.4327366846557 -46.6511487556078,-23.432602512385 -
 46.6511707016189,-23.4325343447045 -46.6511985931594,-
 23.4324476831266 -46.6512469118561,-23.4323305175752 -
 46.6513516208877,-23.4321212325965 -46.6513617266666,-
 23.4321036067555 -46.6514138645494,-23.4320126520729 -
 46.6515101116833,-23.4318792936482 -46.651580572393,-
 23.4317861945091 -46.6517276606031,-23.4316544653571 -
 46.6517614201563,-23.4316242356589 -46.651859623373,-
 23.4315333533075 -46.6519366027163,-23.4314561056041 -
 46.6519387969058,-23.4314539060639 -46.6520438676582,-
 23.4313770112331 -46.6521478978905,-23.431296722896 -
 46.6521564184627,-23.4312901489085 -46.6522482518391,-

23.4312198688261 -46.6523848844067,-23.431128091792 -
 46.6525212659434,-23.4310326690307 -46.6525923813531,-
 23.4309813009515 -46.652648744012,-23.4309390110336 -
 46.6526800813666,-23.4309154983036 -46.6527433000939,-
 23.4308476881694 -46.6527934120554,-23.4307820215209 -
 46.652835697589,-23.4307205104204 -46.6528681124717,-
 23.4306860685222 -46.6528762452082,-23.4306774306484 -
 46.6529354884434,-23.4306385778011 -46.6529924293283,-
 23.4306160491405 -46.6530303723679,-23.4306043413461 -
 46.6531074951396,-23.4305993165412 -46.6531689076441,-
 23.4306058453684 -46.6532544860986,-23.4306236590719 -
 46.6533604744288,-23.4306513344697 -46.6534666439336,-
 23.4306888509828 -46.6535965008028,-23.430737720548 -
 46.6537506311356,-23.430793918378 -46.6538438787582,-
 23.4308240311477 -46.6539377002541,-23.4308459923832 -
 46.6539694482943,-23.4308492139888 -46.6540347276286,-
 23.4308558279244 -46.6541045556299,-23.4308496969324 -
 46.6541968236692,-23.4308364740777 -46.6543180089572,-
 23.4308215540574 -46.6544095076888,-23.43081414576 -
 46.6544973297151,-23.4307912531674 -46.6545013966265,-
 23.4307893407787 -46.6545762949644,-23.4307542044713 -
 46.654658047234,-23.4306815437446 -46.6546997053666,-
 23.4306326570297

MARSILAC

ff0000ff

0

52
 0.00
 0.00
 1289091.54
 255584.66
 0.00
 0.00
 44049.75
 0.00
 206223.55

-46.6098737355009,-23.9055042545727 -46.6098970163093,-
 23.9055322205282 -46.6100344100503,-23.9056934482683 -
 46.6101763093434,-23.9058599744421 -46.6102372553902,-
 23.9059337252927 -46.6102477555089,-23.9059464379219 -

46.6103373898782,-23.9060549066014 -46.6105377649583,-
 23.9062851857467 -46.6109326533492,-23.9067964357414 -
 46.6110214234539,-23.9069848374967 -46.6110516086723,-
 23.9071584930679 -46.6110858653222,-23.9072319362405 -
 46.6111408313133,-23.9072938387733 -46.6112636290506,-
 23.9073612882 -46.611391273592,-23.9074140400751 -
 46.6115170945907,-23.9074456717412 -46.6115571088848,-
 23.9074590500706 -46.6117221841208,-23.9075140462071 -
 46.611777189735,-23.9075323692655 -46.6120670065472,-
 23.9076491406099 -46.612079849607,-23.9076543155787 -
 46.6122625571881,-23.9077656085968 -46.61230030969,-
 23.9078040777668 -46.6124101350825,-23.9079159907002 -
 46.6124110299061,-23.9079184464304 -46.612450354194,-
 23.9080257977457 -46.6124556917989,-23.9081986933571 -
 46.6124557757813,-23.9082015098328 -46.6123972208929,-
 23.9084908397116 -46.6123947500748,-23.9085030470076 -
 46.6123351166611,-23.9086556019093 -46.6121766318997,-
 23.9089403542352 -46.6120627859746,-23.9091449123565 -
 46.6119581918951,-23.9093328304561 -46.611955274612,-
 23.9093367712466 -46.6118213507346,-23.9095175471228 -
 46.6118180565025,-23.9095219882958 -46.611636613208,-
 23.9097741385485 -46.6115180562706,-23.9099181453684 -
 46.6115153951578,-23.9099213789823 -46.6114693639398,-
 23.9099772966816 -46.6114039407347,-23.9100567600862 -
 46.6113733509775,-23.9100985013584 -46.6113050235034,-
 23.9101917115048 -46.6112771405682,-23.9102932933672 -
 46.6112811815176,-23.9103205484562 -46.6113018662282,-
 23.9104598630568 -46.6113817503602,-23.9106347944114 -
 46.6113981943778,-23.9106483476286 -46.6114602777893,-
 23.9106995110747 -46.6115717936836,-23.9108145217587 -
 46.6116184211835,-23.9109183022913 -46.6116194927628,-
 23.9110046899848 -46.6116142779569,-23.911026154829 -
 46.6115948405909,-23.9111062287749 -46.6115303899411,-
 23.911221386766 -46.6115093070291,-23.9112590641706 -
 46.6114698937115,-23.9113362229893 -46.6114618867933,-
 23.9113519107435 -46.6113666123385,-23.9115018681396 -
 46.6113167268798,-23.911657300563 -46.6113056477633,-
 23.9117777322574 -46.611302462666,-23.9118123685582 -
 46.6112677512251,-23.9122306492032 -46.6112658461115,-
 23.9122536596657 -46.6112708829011,-23.9124031706316 -
 46.6112709615798,-23.9124055355192 -46.6112959934996,-
 23.9125959413962 -46.6113206353246,-23.9127833984727 -
 46.6113333030269,-23.9128797420678 -46.6113339430561,-
 23.912884638714 -46.6113741493117,-23.9130115308185 -
 46.6113790564893,-23.9130270381174 -46.6114447278057,-
 23.9132343193778 -46.6114458929715,-23.9132379913975 -
 46.6115166142482,-23.913375652661 -46.6115363267008,-
 23.913436515577 -46.6115440922304,-23.9135406945236 -
 46.6115357092049,-23.9136377372945 -46.6115327637856,-
 23.9136719015196 -46.6114739869587,-23.9138929666884 -
 46.6114177394161,-23.9140574056621 -46.6113508078419,-
 23.9141445062158 -46.6112830729867,-23.9141660664248 -
 46.6111760784719,-23.9141552773322 -46.6111451566375,-
 23.9141370447512 -46.6110619099559,-23.9140879544422 -
 46.6110271982735,-23.9140674860007 -46.6109636228926,-
 23.9140299917276 -46.6108895764693,-23.9139932841942 -
 46.6108565263723,-23.9139768980571 -46.6106292124027,-
 23.9139397919941 -46.6106164073523,-23.9139377046453 -
 46.610489497347,-23.9139169922355 -46.6103474536261,-
 23.9139226521061 -46.6102652194546,-23.9139235135952 -

46.6102373660757,-23.9139238053785 -46.6100398557171,-
 23.9139454695132 -46.6100271625852,-23.9139468577054 -
 46.6098453709687,-23.913983798089 -46.6098107548382,-
 23.9139908335684 -46.6097239153696,-23.914039403435 -
 46.6094792066381,-23.9141521950778 -46.6092768497372,-
 23.914285393131 -46.6091867422134,-23.9143310258399 -
 46.6090933560709,-23.9143737038205 -46.6090060834826,-
 23.9143865369813 -46.6087633600876,-23.914398017392 -
 46.6086235277353,-23.9144046277882 -46.608608134817,-
 23.91440535784 -46.608488402672,-23.9144217450783 -
 46.608383752372,-23.9144297211433 -46.6083525262963,-
 23.9144321067191 -46.608268937009,-23.9144806504569 -
 46.6082326397188,-23.914545504391 -46.6082119107231,-
 23.9145825367766 -46.6081727587739,-23.9146524773625 -
 46.6081126756984,-23.9148391328113 -46.6081115026599,-
 23.9148427660392 -46.6080967182121,-23.9149561296835 -
 46.6081054400696,-23.9151377672879 -46.6081869187427,-
 23.9154407829413 -46.6082832462224,-23.9156363942786 -
 46.6083190907125,-23.9156904430578 -46.60835583642,-
 23.9157458639133 -46.6084353283671,-23.9158589813519 -
 46.6084514364733,-23.915881902695 -46.6085397862486,-
 23.9159924443449 -46.6085435278726,-23.9159971276569 -
 46.6086801324412,-23.9160826930773 -46.6086838644893,-
 23.9160850289769 -46.6088576742703,-23.9161766338922 -
 46.6089123607178,-23.9162315960468 -46.6089586561975,-
 23.9163085615869 -46.6089893125811,-23.9164084192385 -
 46.6089923932737,-23.9164184375847 -46.6090132964732,-
 23.9165373874687 -46.609063192449,-23.9166441142415 -
 46.6091385182541,-23.9167118452084 -46.6092383994053,-
 23.9168016501316 -46.6092698803369,-23.9168594196147 -
 46.6093193710053,-23.9169333807729 -46.6093818061264,-
 23.9170072063706 -46.6094042170186,-23.9170313798341 -
 46.6094802805322,-23.9171134332624 -46.6095067335078,-
 23.9171578276742 -46.6095202032112,-23.9171905196557 -
 46.6095892730912,-23.9173581875464 -46.6096010311682,-
 23.9173867346914 -46.6096740336134,-23.9176164694519 -
 46.6097255145882,-23.9177265749184 -46.6097704316019,-
 23.9178459773251 -46.6098092294318,-23.9180573783113 -
 46.6098098405428,-23.9180607041919 -46.6097915085475,-
 23.9181991994684 -46.609760253867,-23.9183412432844 -
 46.6097535588063,-23.918371699238 -46.6097265415974,-
 23.9185758524173 -46.6097230118588,-23.9186025277002 -
 46.6096450841596,-23.9187846749516 -46.6095929762035,-
 23.9188665627996 -46.6095533269151,-23.9189288697104 -
 46.609498242285,-23.9189948959288 -46.6094229570294,-
 23.9190851444766 -46.6093521147987,-23.9191700637071 -
 46.6092274262143,-23.9193195244013 -46.6090746403074,-
 23.9193918108534 -46.6088506029245,-23.9193757169459 -
 46.6087507340221,-23.9194044395073 -46.6086823898123,-
 23.9194848895491 -46.6086585336035,-23.9195129698248 -
 46.6085853994962,-23.9198118601482 -46.6085720946703,-
 23.9199756681501 -46.6085583799923,-23.9201444557452 -
 46.6085564107781,-23.9201686767228 -46.6085524246033,-
 23.9203869280167 -46.6085842781467,-23.9205310382827 -
 46.6086636651357,-23.9207361271318 -46.6086889064454,-
 23.9208864559239 -46.608667281471,-23.9210280647112 -
 46.6086169518806,-23.9212806096407 -46.6085560331154,-
 23.9214871670981 -46.6085501535027,-23.9215517657341 -
 46.6085746434556,-23.921640644455 -46.608620361285,-
 23.9218127741512 -46.6086536949109,-23.9219383303793 -

46.6086881923244,-23.922068226721 -46.6086886867082,-
 23.9220700726204 -46.6087008041164,-23.9221157007783 -
 46.6087502138464,-23.922597700828 -46.6087521792396,-
 23.9226136181027 -46.6088059225805,-23.9230488965193 -
 46.6089115708534,-23.9232168317053 -46.6090507861351,-
 23.923396696103 -46.6091624286033,-23.9235092507927 -
 46.6091941858264,-23.9235289286751 -46.6093038414394,-
 23.9235968867011 -46.6096691471126,-23.9236883359195 -
 46.6100713784765,-23.9237947662304 -46.6102627424405,-
 23.9238695970558 -46.6103906743233,-23.9239481628892 -
 46.6104383240057,-23.9240183501828 -46.6104765930623,-
 23.9241408830778 -46.6104628303614,-23.9243776849629 -
 46.6104086587135,-23.9245903216433 -46.6103646613288,-
 23.924673632853 -46.6103335830264,-23.9247324817599 -
 46.6102316186334,-23.9248626338915 -46.6100105058139,-
 23.9250831601556 -46.6099217283027,-23.925197805062 -
 46.6097597623154,-23.9253684616449 -46.6097007572237,-
 23.9254306373659 -46.6096667781322,-23.9254552477014 -
 46.6095277177031,-23.9255559890814 -46.6094855216371,-
 23.9255865550811 -46.6094097966307,-23.9256764832429 -
 46.6093640994183,-23.9257630084707 -46.6093475264734,-
 23.9258327039323 -46.6093059951884,-23.926007273029 -
 46.6092812056181,-23.9261114857782 -46.6092688247161,-
 23.9261635466394 -46.6092254776812,-23.9263675724643 -
 46.6091628040785,-23.9266624798718 -46.6091614861434,-
 23.9266687062996 -46.6091564132829,-23.9269505487896 -
 46.6091536732216,-23.9271027867989 -46.6091535744758,-
 23.9271082873065 -46.6091008254168,-23.9273146599534 -
 46.6090834734424,-23.9273825483043 -46.6090247396295,-
 23.9275047791306 -46.6089662169049,-23.9276265742879 -
 46.6088753439511,-23.9278426653182 -46.6087577955379,-
 23.928102848779 -46.6087211275282,-23.9281840057962 -
 46.608725562985,-23.928212963645 -46.6087568924191,-
 23.9284176071512 -46.6087741125453,-23.9285300938033 -
 46.6087780670485,-23.9285559052946 -46.6087995535129,-
 23.9286384943065 -46.6088280029299,-23.9287478564527 -
 46.6088667259697,-23.9288967073866 -46.6088759270718,-
 23.9289320718279 -46.6089119286657,-23.9290277737797 -
 46.6089444865941,-23.9291143280795 -46.6089680240282,-
 23.9291768941055 -46.609003842764,-23.9292721104679 -
 46.6091171949691,-23.9293715984584 -46.6092508185782,-
 23.9294888799439 -46.6093128333273,-23.9295433132173 -
 46.6093211348697,-23.9295489060426 -46.6093747692105,-
 23.9295850420423 -46.6094565480361,-23.929640135097 -
 46.6095182956264,-23.9296817305992 -46.6096635678662,-
 23.9296601259793 -46.6099054607889,-23.9292158090454 -
 46.6099211494251,-23.9291920673182 -46.6099993433719,-
 23.9290737499225 -46.6100012525747,-23.9290708674865 -
 46.6103197345236,-23.9285889591215 -46.6106496821914,-
 23.9282039572466 -46.6107124957604,-23.9279957628313 -
 46.6107804252972,-23.9278286102365 -46.6108217685971,-
 23.9277269055861 -46.6108561711265,-23.9276683196453 -
 46.6110213234639,-23.9273870201356 -46.6110867895117,-
 23.9272755089248 -46.6112603007059,-23.9269878638428 -
 46.6113769420239,-23.9266946653787 -46.6114385601953,-
 23.9266198381604 -46.6114482860786,-23.9266080151109 -
 46.6115020166925,-23.9265427608752 -46.6115743963505,-
 23.9264936643749 -46.6115848492855,-23.9264865746436 -
 46.6116548855858,-23.9264766202329 -46.6117180747142,-
 23.9265560623766 -46.6117227651106,-23.9265619550424 -

46.6117439949953,-23.9266570073578 -46.6116912078877,-
 23.9269802743082 -46.6116535201362,-23.9271611335168 -
 46.6116186784869,-23.9273283187952 -46.611616128447,-
 23.9273397412209 -46.611591031883,-23.9274523372903 -
 46.6115458912091,-23.927654856421 -46.6115455900513,-
 23.9276662012225 -46.6115390288596,-23.9279100249133 -
 46.6115353041518,-23.928048403122 -46.6114665463311,-
 23.9282611479855 -46.611424418328,-23.9283660846457 -
 46.6113674132553,-23.9286187001599 -46.6112872111494,-
 23.9288869275076 -46.6112500626713,-23.9291239745419 -
 46.6112449090385,-23.9292469627402 -46.6112892496821,-
 23.9293202545137 -46.611476239527,-23.9294479636884 -
 46.6115047621827,-23.9294577870401 -46.611593950726,-
 23.9294885014837 -46.6116874014792,-23.9295206884857 -
 46.6117430359868,-23.9295398531817 -46.6117522195132,-
 23.9295420867173 -46.6119541400411,-23.9295912856879 -
 46.6120211841546,-23.9296076215803 -46.6122288594867,-
 23.929631349618 -46.6122922050127,-23.929638585761 -
 46.6124280252198,-23.929654100711 -46.6125754937143,-
 23.9296709472052 -46.6125998127201,-23.9296737260186 -
 46.6127846671009,-23.9297440614771 -46.6128597628851,-
 23.9298154313741 -46.6129030074098,-23.9298565334289 -
 46.6129739541169,-23.9300161517948 -46.6130267398768,-
 23.9301349104352 -46.6130358539124,-23.9301592228085 -
 46.6130821559139,-23.9302827268735 -46.613166385376,-
 23.9305063995899 -46.6131945850964,-23.9305455556082 -
 46.6132545331799,-23.9306287782043 -46.6133319352308,-
 23.93073623479 -46.6133628844936,-23.9307507819093 -
 46.6135818124487,-23.9308536997832 -46.6136092635274,-
 23.9308666044521 -46.6136557999564,-23.9308800847982 -
 46.6137057183611,-23.9308945503167 -46.6139607031739,-
 23.9309684368433 -46.6139826454382,-23.9309680979682 -
 46.6142164885968,-23.9309645123783 -46.6143564574286,-
 23.9309651185327 -46.6144236565651,-23.9309654056814 -
 46.6147069200642,-23.9309101904451 -46.614740289496,-
 23.9309036812874 -46.6149345060662,-23.9308363984076 -
 46.6150330472735,-23.9308022587125 -46.6151544374071,-
 23.9307293208299 -46.6154807634961,-23.9305332446933 -
 46.6156165056921,-23.9304334630016 -46.6156996064662,-
 23.9303987899631 -46.61584034873,-23.930368459062 -
 46.6159695101991,-23.9303406247237 -46.6160436902789,-
 23.9303398444537 -46.6162401122783,-23.9303377781978 -
 46.6163444752888,-23.9304012263562 -46.6163687429397,-
 23.9304716575102 -46.6163546803916,-23.9306393291463 -
 46.6163163768996,-23.9310961059354 -46.616307146683,-
 23.9311840193313 -46.6162763043699,-23.9314778895017 -
 46.6162685853029,-23.9315514654914 -46.6162542974434,-
 23.9317452360385 -46.6162223302021,-23.9320134729617 -
 46.6162179894684,-23.9320498822438 -46.616182320318,-
 23.9329415317454 -46.6161342041533,-23.9331018590663 -
 46.616122049194,-23.9331600404211 -46.6161026718602,-
 23.9332527832098 -46.6160197392171,-23.9338376134566 -
 46.6160055326721,-23.9339117093859 -46.6159997764579,-
 23.9339417493747 -46.6159688461078,-23.9341031690629 -
 46.6159675727995,-23.9341098013387 -46.6159671119425,-
 23.9341122262135 -46.6159601286067,-23.9341486451522 -
 46.6159496876792,-23.9342892792131 -46.6159329275219,-
 23.9345149242687 -46.6159191626676,-23.934700246319 -
 46.6159133484969,-23.9347784796825 -46.6159057594328,-
 23.9348806791513 -46.6158789821804,-23.9351452765525 -

46.6158215242032,-23.9353610104756 -46.6157561173056,-
 23.9354369810958 -46.6157336690216,-23.935463042875 -
 46.6156963849383,-23.9355063453633 -46.615527714732,-
 23.9357022453978 -46.6155250997974,-23.9357052798008 -
 46.615400710401,-23.9359124980048 -46.6153070346224,-
 23.9361065524068 -46.6152769327711,-23.9361688956077 -
 46.6152046127504,-23.9362649311677 -46.6151905844506,-
 23.9362768176144 -46.6151054212337,-23.9363489503088 -
 46.6150332783377,-23.936366883964 -46.6150021628855,-
 23.9363746246337 -46.6149104543985,-23.9363739724003 -
 46.614828394312,-23.9363733813633 -46.6146160127215,-
 23.9363852669126 -46.6144533173207,-23.9363943726082 -
 46.6143821406479,-23.9363983532713 -46.61428748031,-
 23.9364036556281 -46.6142698953112,-23.936403686709 -
 46.6140050865001,-23.9364041670115 -46.613933311441,-
 23.9364042978923 -46.6137232155111,-23.9364372432114 -
 46.6136863845599,-23.9364507237218 -46.6135502588771,-
 23.9365005271261 -46.6135195284404,-23.9365226573482 -
 46.61338135842,-23.9366221650409 -46.6133599224441,-
 23.9366490916991 -46.6133122716865,-23.9367089460128 -
 46.6132730626014,-23.9367800532751 -46.6132367708881,-
 23.9368787979605 -46.6132084237221,-23.9369559132937 -
 46.6131931617571,-23.9369974307782 -46.6131918124963,-
 23.9370011022974 -46.6131487071122,-23.9371183844225 -
 46.613147813664,-23.9371208138337 -46.6131366668008,-
 23.9371511452752 -46.6130456121766,-23.9372987659111 -
 46.6129990582026,-23.93734807088 -46.6129136973588,-
 23.937438453975 -46.6127214923353,-23.9375664763139 -
 46.6126458048831,-23.9376194369677 -46.6126055506134,-
 23.9376475996226 -46.6125710391358,-23.9376611907638 -
 46.6124692258592,-23.9377012780018 -46.612452075866,-
 23.9377031377577 -46.6123123935324,-23.9377182934773 -
 46.6122489495874,-23.9377089721562 -46.6120918845881,-
 23.937685905795 -46.6119609121119,-23.9376666648971 -
 46.6119501022488,-23.9376648550337 -46.611736565957,-
 23.9376290616748 -46.6115418021555,-23.9375511992048 -
 46.6114613970948,-23.9375336216671 -46.6110766984584,-
 23.9374977086524 -46.6110284296919,-23.937495234897 -
 46.6108982615883,-23.9374877599988 -46.6107504884002,-
 23.9374795212473 -46.6107055500775,-23.9374770124643 -
 46.6105650836904,-23.9374471876842 -46.6104710421384,-
 23.9374272242141 -46.6102671256001,-23.9373614296306 -
 46.6102127163362,-23.9373438768125 -46.6098964896673,-
 23.9372418481196 -46.6096728484884,-23.937189713958 -
 46.6095926723128,-23.9371905541516 -46.6093889482494,-
 23.9371988474393 -46.6091847767105,-23.9371702485555 -
 46.6089357573993,-23.9371108032446 -46.6088764584506,-
 23.9370966423908 -46.6087131711698,-23.9370430710254 -
 46.6085677980027,-23.9369953803066 -46.6085473555295,-
 23.9369900137204 -46.6084102420222,-23.9369540021837 -
 46.6082928506936,-23.9369183529811 -46.6082226561582,-
 23.9369160177489 -46.6081124113191,-23.9369171719802 -
 46.6080171992565,-23.9369168594855 -46.6079497226082,-
 23.9369166357063 -46.6078885241253,-23.9369164366225 -
 46.6078122445126,-23.9369161876135 -46.6076980610033,-
 23.9369158117043 -46.6075718287221,-23.9369262350935 -
 46.6074693404253,-23.9369087510188 -46.6074209024905,-
 23.936916382498 -46.6074091980916,-23.9369224468488 -
 46.6073227508156,-23.9369650699504 -46.6072134967838,-
 23.9369859435893 -46.6071677742141,-23.9369946752526 -

46.6069079343123,-23.9370443135409 -46.6068578678922,-
 23.9370624638145 -46.6068119654844,-23.937133630642 -
 46.6067372595933,-23.9373065234306 -46.6066918039039,-
 23.9375121691776 -46.6066834680782,-23.9375498751006 -
 46.6066426163395,-23.9377481039277 -46.6065884481707,-
 23.9379920374252 -46.606551288165,-23.9381440663879 -
 46.6063341250984,-23.9385160430263 -46.6062737295181,-
 23.9386760266776 -46.606311137792,-23.9388987388094 -
 46.6064244738683,-23.9389677977044 -46.6067841234596,-
 23.9391869586946 -46.6068767508059,-23.9392434020671 -
 46.6073518135329,-23.9395507780084 -46.6074441043178,-
 23.9397282894117 -46.6074883805941,-23.9400824960431 -
 46.6074902564644,-23.9400975115248 -46.607562992779,-
 23.9403849324996 -46.6075637675353,-23.9403879856219 -
 46.6075899033458,-23.9404912587778 -46.6076141389309,-
 23.9405870385939 -46.6076493583793,-23.9406312872255 -
 46.6078294821621,-23.9407992372899 -46.607838656433,-
 23.9408077918103 -46.6080837234489,-23.940833959543 -
 46.6081648157104,-23.9408426189311 -46.6082790233801,-
 23.9408407095822 -46.6083696274242,-23.9408391918145 -
 46.6085296254087,-23.9408647777183 -46.6086108473501,-
 23.9409378010994 -46.6086095276987,-23.9409438740999 -
 46.6085830733853,-23.9410654145028 -46.6084983653102,-
 23.941454536143 -46.6084587953289,-23.9416363262924 -
 46.6082975481324,-23.9419593915667 -46.6082367780765,-
 23.9420811378387 -46.608222120098,-23.9421105033424 -
 46.6081191111337,-23.9422709246105 -46.6080479292199,-
 23.9423817814882 -46.6080465507889,-23.9423839269931 -
 46.6080212298939,-23.9424233729203 -46.6079809398365,-
 23.9424861107802 -46.6079501538284,-23.9425340570079 -
 46.6077680408851,-23.9427671218061 -46.6077359607612,-
 23.9428081736923 -46.6077346358264,-23.9428098672809 -
 46.6076628154437,-23.9429017764248 -46.6075885773806,-
 23.9429967902816 -46.607473537241,-23.9432210979096 -
 46.6074536528522,-23.9432751067238 -46.607452892358,-
 23.9432771642695 -46.6074128100583,-23.9433860428027 -
 46.6073863769544,-23.9434578550068 -46.607337064922,-
 23.9435315228176 -46.6072230933462,-23.94370179274 -
 46.607185401752,-23.9437562404398 -46.6071095649643,-
 23.9438658092125 -46.6070835039844,-23.9439034477967 -
 46.6070063252859,-23.9440149538774 -46.6069030852655,-
 23.9441640895262 -46.6068144231078,-23.9442797521487 -
 46.6068066790701,-23.9444191925771 -46.6068030881145,-
 23.9444838485897 -46.6068134816223,-23.9445297475982 -
 46.6068281570289,-23.9445945375596 -46.6068734306422,-
 23.9447944207152 -46.6068837412538,-23.9448399683326 -
 46.6069391821599,-23.9449175515728 -46.6070600620014,-
 23.9450867180122 -46.6072006032935,-23.9452202903473 -
 46.6073168761926,-23.9453307920881 -46.6074144777973,-
 23.9454235465661 -46.607506253715,-23.9455107726294 -
 46.6075352150043,-23.9455382906969 -46.6075371439095,-
 23.9455401215745 -46.6075509834121,-23.945553277759 -
 46.6075935745385,-23.9456341107979 -46.6075952849283,-
 23.9456373615941 -46.6076077614855,-23.9456610429176 -
 46.6075877642728,-23.9457249948448 -46.6075547909515,-
 23.945763798717 -46.6075113205775,-23.945814975015 -
 46.6074784730516,-23.945853633076 -46.6074432155327,-
 23.9458888849724 -46.607420244159,-23.9459118537783 -
 46.60739582679,-23.9459362645959 -46.6073926339981,-
 23.9459394583595 -46.6073224970402,-23.9460095787484 -

46.6072594155128,-23.9460726451708 -46.6071428719855,-
 23.9461758584758 -46.6071039884222,-23.9462420035643 -
 46.6070071202113,-23.9464067486444 -46.6070027213424,-
 23.9466107724539 -46.6070115141103,-23.9466789197955 -
 46.6070257196152,-23.9467890089197 -46.6070367189504,-
 23.946874263221 -46.6070500655611,-23.9469776791549 -
 46.6070618905291,-23.9470692998194 -46.6072607275364,-
 23.9472965074885 -46.6073210955488,-23.9473727926606 -
 46.6074022153662,-23.9474753095461 -46.6074508254921,-
 23.9475367372534 -46.6074659506024,-23.9476385631498 -
 46.6074672935235,-23.9477469175793 -46.6074426113116,-
 23.947804678759 -46.6073854935744,-23.9479383421938 -
 46.6073797358236,-23.9479518121757 -46.6073950192616,-
 23.9480663867214 -46.6075559830785,-23.9481921867333 -
 46.6076299368088,-23.9482373115304 -46.6077305715443,-
 23.9482987183044 -46.6078127724747,-23.9483028961611 -
 46.6079386149258,-23.9483092901237 -46.6080983229666,-
 23.9482909663395 -46.6083054196342,-23.948267206574 -
 46.6084290812985,-23.9482752212073 -46.60861622586,-
 23.948287356415 -46.6087285302657,-23.9482946408273 -
 46.6089448630325,-23.9484134838983 -46.6089856788804,-
 23.9484761846927 -46.6090734103722,-23.9486109493042 -
 46.6090745322812,-23.9486126805452 -46.6090932325445,-
 23.9486414073044 -46.6091039655018,-23.9487628923437 -
 46.6091174301558,-23.9489152491125 -46.609125649422,-
 23.948929944939 -46.6092391042383,-23.9491328239062 -
 46.6093017150495,-23.9492447803129 -46.6093363630912,-
 23.9492720216531 -46.6096051047897,-23.9494833679446 -
 46.6096376695586,-23.9495089787854 -46.6097772166881,-
 23.9495840082945 -46.6098501966168,-23.9495893384181 -
 46.6099298343074,-23.9495951584101 -46.6100416730077,-
 23.9495885677285 -46.6102340893914,-23.9495772310021 -
 46.6103833840547,-23.9495684323067 -46.6104561760431,-
 23.949564147288 -46.6106302937253,-23.9496324383899 -
 46.6107433054927,-23.9498033547289 -46.6107758105154,-
 23.9498866310482 -46.6108077367564,-23.9499684143142 -
 46.610851528904,-23.9501464317289 -46.6108503821787,-
 23.95015376712 -46.6108241209927,-23.9503216474325 -
 46.6108065801216,-23.9504337487802 -46.6107510743424,-
 23.9504984526902 -46.6106631132557,-23.9506009804439 -
 46.6106516072518,-23.9506143932307 -46.6104941743038,-
 23.9507978988925 -46.6103124693207,-23.951009705859 -
 46.6102163451335,-23.9511329795205 -46.6101185277095,-
 23.9512584109108 -46.6100964090292,-23.9512867801926 -
 46.6100592706544,-23.951334414353 -46.6100145013242,-
 23.9513918178798 -46.6099266976883,-23.9514493290856 -
 46.6097692765221,-23.9515524402338 -46.6096346416269,-
 23.9516406208254 -46.6095552390434,-23.951692625783 -
 46.6094507591299,-23.9517610665911 -46.6089617372099,-
 23.9520084116396 -46.608741634978,-23.9521445781349 -
 46.6085553916379,-23.9522166470777 -46.6085223282477,-
 23.9522411665999 -46.6083287577709,-23.9523847480771 -
 46.6083169932006,-23.9523987413288 -46.6081651000747,-
 23.9525793965773 -46.6080692116171,-23.9526934377811 -
 46.6080558119589,-23.9527126493943 -46.607967401092,-
 23.9528393899645 -46.607904988301,-23.9529288712263 -
 46.6078333457207,-23.9530315695786 -46.6077740801171,-
 23.9531165392645 -46.6076196770908,-23.9533041009916 -
 46.6076173830498,-23.9533068880352 -46.6075378923117,-
 23.9534034650838 -46.6075345236922,-23.9534075547341 -

46.6074150693241,-23.9534373491112 -46.6073785424694,-
 23.953446454633 -46.6072534862143,-23.9534222633291 -
 46.6070923820543,-23.953391098751 -46.6069476058268,-
 23.9533851284577 -46.6068648514648,-23.9533817145857 -
 46.6068173653788,-23.9534650794378 -46.6067911515058,-
 23.9535864635769 -46.6068422608347,-23.9537962815489 -
 46.6068768585441,-23.9539383127264 -46.6068808854834,-
 23.9539548406179 -46.6068695739801,-23.9541282887986 -
 46.6068617310375,-23.9542486499079 -46.6068840801864,-
 23.9543973472513 -46.6069233068822,-23.9546583719159 -
 46.6069372925072,-23.9547514325709 -46.6069658956831,-
 23.9549417284867 -46.6069640233499,-23.9551275845477 -
 46.6069634525751,-23.9551846055093 -46.6069568736387,-
 23.9552848438756 -46.6069516498742,-23.9553644072311 -
 46.6069459305247,-23.9554515519773 -46.6069454321427,-
 23.9554589074323 -46.6069376875871,-23.9555737050362 -
 46.6069114463738,-23.9556715124719 -46.6069001388771,-
 23.9557136922157 -46.6068911506909,-23.9557471792145 -
 46.6068761518588,-23.9558030870062 -46.6068735048508,-
 23.9558083249249 -46.6068516199644,-23.9558517171829 -
 46.606839872218,-23.9558750201143 -46.6068027201134,-
 23.9559486871406 -46.6067591327279,-23.9560351264445 -
 46.6067478851337,-23.9560512183761 -46.6067012722952,-
 23.9561178956732 -46.6065774178735,-23.956209897762 -
 46.6065261390806,-23.9562346800663 -46.6062578097335,-
 23.9563643497668 -46.6061412556383,-23.9565126853385 -
 46.6061693965399,-23.9565610260928 -46.6062993388493,-
 23.9567842594621 -46.6063773128259,-23.9568584643762 -
 46.6064185869697,-23.9568977463351 -46.6064242132159,-
 23.9569021752718 -46.6064818938639,-23.9569475882816 -
 46.606731301581,-23.9571439348275 -46.6068723566328,-
 23.9573400608559 -46.6069448838489,-23.9574409066431 -
 46.607004773517,-23.9575241680715 -46.6070877095674,-
 23.9576395240844 -46.6072556900449,-23.9579443140825 -
 46.6072611887157,-23.9579542978123 -46.6074714601385,-
 23.9581433234325 -46.6074937160518,-23.9581520298687 -
 46.6076007688081,-23.9581939184612 -46.6077073773562,-
 23.9582356310293 -46.6079055568941,-23.9583131722018 -
 46.6080303042775,-23.9583619814808 -46.6080779523546,-
 23.9583771854688 -46.6081186162817,-23.958390159902 -
 46.6081802926586,-23.9584098402224 -46.6082433992712,-
 23.9584299658428 -46.6083175548686,-23.9584536240553 -
 46.6084322756201,-23.9584902212041 -46.608478954308,-
 23.9585104107934 -46.6085126554752,-23.9585403349769 -
 46.6085104669542,-23.9586150085459 -46.6084706869387,-
 23.9586756370792 -46.6082834184301,-23.9587695602992 -
 46.6081719182217,-23.9588254771597 -46.6081700918806,-
 23.9588295235058 -46.6081000600606,-23.9589846513847 -
 46.6080975172868,-23.9590125624996 -46.6080916201202,-
 23.9590773778123 -46.608150650967,-23.9591958645012 -
 46.60817999783,-23.9592169578612 -46.6082716473093,-
 23.9592828284563 -46.6084786460008,-23.9593424150137 -
 46.6086418724854,-23.9593539424996 -46.608939996634,-
 23.9594125736693 -46.6091808956082,-23.9594982707382 -
 46.6093116011701,-23.9595939542197 -46.6093678459994,-
 23.9596351279135 -46.6094960971093,-23.959772880368 -
 46.6097541699189,-23.9601922334545 -46.6097604478169,-
 23.9602024256259 -46.6099112638591,-23.960372882244 -
 46.6099655572827,-23.9604958333773 -46.6099371636767,-
 23.9605270046365 -46.6098417462038,-23.9605677010585 -

46.6097447778927,-23.9605974873163 -46.6096058939765,-
 23.9606401564875 -46.6095741486868,-23.9606499076941 -
 46.6092961406786,-23.9606660608666 -46.6091381452134,-
 23.9606897772816 -46.609118970265,-23.9606997398918 -
 46.6089474986422,-23.9607888207389 -46.608814799316,-
 23.9609181389919 -46.6087292341062,-23.9609808006568 -
 46.6085097102029,-23.9610713237969 -46.6084543741302,-
 23.9610828390369 -46.6082417823297,-23.961127065096 -
 46.6081941357071,-23.9611540311764 -46.6081521783591,-
 23.9612515153875 -46.6081303846897,-23.9614281980861 -
 46.6081421628489,-23.9616045287402 -46.6081683892586,-
 23.9617851146141 -46.6082400153102,-23.9620078371396 -
 46.6082532204209,-23.962048902472 -46.608273917641,-
 23.9621987993632 -46.6082848441152,-23.962277958806 -
 46.608306868636,-23.9625071154239 -46.6082944727786,-
 23.9625550410216 -46.6082748287462,-23.9626309718214 -
 46.6082438292402,-23.962778466802 -46.6082385964418,-
 23.9628033899514 -46.6082332395889,-23.9630519321742 -
 46.6082325100395,-23.9630857840412 -46.6082655325239,-
 23.9633404435556 -46.6082696399623,-23.9633721315834 -
 46.6083731038763,-23.9635916128252 -46.6084442864956,-
 23.9636842543283 -46.6084706141623,-23.9637185178537 -
 46.6085679604761,-23.9638321960275 -46.6086802433126,-
 23.9639633168475 -46.6087365656308,-23.9640050406294 -
 46.608822670448,-23.9640688285088 -46.6088322809323,-
 23.9640759517137 -46.6089433447013,-23.9641238830975 -
 46.6090185466046,-23.9641563430603 -46.6091235744795,-
 23.9642016736849 -46.6092151390458,-23.9642366438039 -
 46.6093598021583,-23.9642918799484 -46.6094589400431,-
 23.9643107515345 -46.6095726438927,-23.9643069491944 -
 46.6095823974127,-23.964306621224 -46.6097058547717,-
 23.9643024911035 -46.609952990928,-23.9643112493094 -
 46.6100335195069,-23.9643302882861 -46.6101328757712,-
 23.9643746755913 -46.610243418015,-23.964424056261 -
 46.6103722065325,-23.9644733179156 -46.610374961301,-
 23.9644743726014 -46.610461065667,-23.9645490945466 -
 46.6104654860457,-23.9645529311762 -46.610547782971,-
 23.96462963453 -46.6105498406759,-23.9646315544436 -
 46.6105877640034,-23.9647021499362 -46.6106136641513,-
 23.9647984261647 -46.610611458404,-23.9648249250769 -
 46.6106056087069,-23.9648950587476 -46.6105603510355,-
 23.9649807219548 -46.6105387619783,-23.9650028370783 -
 46.6104391027394,-23.9651049459239 -46.6104231414794,-
 23.9651213040154 -46.6103442454024,-23.9652328750095 -
 46.6103233004414,-23.9652870669164 -46.6103144418609,-
 23.9652977519096 -46.6102531684537,-23.9653716817823 -
 46.6102259539025,-23.9654045112136 -46.6101372278064,-
 23.9654707555856 -46.6100542130018,-23.9655000256206 -
 46.6099867503997,-23.9655345507043 -46.6099805793017,-
 23.9655377124958 -46.609888661812,-23.965595466244 -
 46.6098859051695,-23.9656290411511 -46.6098832930712,-
 23.9656608360059 -46.6099652236198,-23.9657934389251 -
 46.6100266840428,-23.9658333927164 -46.6100555022035,-
 23.9658521254719 -46.6102565012036,-23.9658755711146 -
 46.6102713707506,-23.9658773025624 -46.6105190352317,-
 23.9659061907839 -46.6106954901151,-23.9659163938915 -
 46.6108377968718,-23.9659376195167 -46.6109553994663,-
 23.9659825188784 -46.6109681066599,-23.9659873700063 -
 46.6111328648728,-23.9660502677872 -46.6111980767806,-
 23.9660813141659 -46.6112567943925,-23.966109277329 -

46.6112603358321,-23.9661111816528 -46.6112691600663,-
 23.9661159200871 -46.6112723358913,-23.9661176294465 -
 46.6113850076301,-23.9662385492463 -46.6114208156195,-
 23.9662867360591 -46.611441532939,-23.9663146286097 -
 46.6115288952978,-23.9664097717392 -46.6115448337626,-
 23.9664271313819 -46.6116299221189,-23.9665653798962 -
 46.6116391032789,-23.9665837949716 -46.6116805953137,-
 23.966667084702 -46.6117104647194,-23.9668342942137 -
 46.6116896005933,-23.9668941469821 -46.6116805184414,-
 23.9670172117744 -46.6116763800319,-23.96707319571 -
 46.6116770125955,-23.9671240545745 -46.6116786781811,-
 23.967257968961 -46.6116792050801,-23.9673003318449 -
 46.6116615064044,-23.9673848032096 -46.6116529727063,-
 23.9674255546682 -46.611638596312,-23.9675108938418 -
 46.611640175369,-23.9675588442296 -46.6116435529785,-
 23.9676613436473 -46.6116727985511,-23.9677309732023 -
 46.611723107596,-23.9678507595513 -46.6117534482527,-
 23.9679064897019 -46.6117799870699,-23.9679552343508 -
 46.6118150487772,-23.9680428987515 -46.6118429148926,-
 23.9681406531279 -46.6118441066476,-23.9681448215376 -
 46.6118456253524,-23.9682669080939 -46.6118421721295,-
 23.9683100441285 -46.6118349345013,-23.9684004826883 -
 46.611833208709,-23.9684220914398 -46.611829286882,-
 23.9684710115482 -46.6118269740935,-23.9684999587646 -
 46.6118224249347,-23.9685568679159 -46.6118218393217,-
 23.9685595651294 -46.6118138961251,-23.9685964452928 -
 46.6117883018147,-23.968715304356 -46.611747053632,-
 23.968906855907 -46.6117398401856,-23.9689336692099 -
 46.6117213979399,-23.9689986437448 -46.6117056578249,-
 23.9690549480414 -46.6116953152867,-23.9691446153244 -
 46.6116945080129,-23.9691516131099 -46.6117081300852,-
 23.9692536977395 -46.6117166289536,-23.9692591076238 -
 46.6118216947614,-23.9693260356239 -46.6119011154071,-
 23.9693766175956 -46.6119254615795,-23.9693786012645 -
 46.6120877094011,-23.969391796299 -46.6122102266893,-
 23.9694017602272 -46.612550540386,-23.9694081171665 -
 46.6125994010279,-23.9694090305548 -46.6127641916677,-
 23.9693580854136 -46.6128085758604,-23.9693443629883 -
 46.6128818219855,-23.9692754445074 -46.6128992216732,-
 23.9691843844886 -46.6128778931528,-23.9691437573108 -
 46.6127658190815,-23.9689227810019 -46.6127599885226,-
 23.9689114466651 -46.6127305221648,-23.9688541633714 -
 46.6127179946919,-23.9688298240896 -46.6126517547281,-
 23.9687060607558 -46.6126359596023,-23.9686765542823 -
 46.6126020559819,-23.9686053935934 -46.6126091252952,-
 23.9685417486445 -46.6126640350621,-23.9684689322009 -
 46.6127128182868,-23.9684091832169 -46.6127988008276,-
 23.9683064220143 -46.6128843067171,-23.9681653789068 -
 46.6129627560909,-23.9680258547176 -46.6130760768057,-
 23.9679049990085 -46.6133212436573,-23.9678608117598 -
 46.6134847195226,-23.9678101961626 -46.6136481952468,-
 23.9677595801088 -46.6138752058894,-23.9677117542296 -
 46.6139477133161,-23.9676964715359 -46.6139591099276,-
 23.9676907531209 -46.614196250012,-23.9675718089541 -
 46.6142351173353,-23.9675523107059 -46.6142320515855,-
 23.9674324256289 -46.6142333331129,-23.9672828766843 -
 46.6143425558037,-23.9670895710233 -46.6144771377807,-
 23.9671018806507 -46.6146466320795,-23.967076980752 -
 46.6147727525847,-23.9670608628131 -46.6148870115736,-
 23.9670462328971 -46.6150377200315,-23.9670136922945 -

46.6151400449323,-23.9669916026614 -46.6152230874842,-
 23.9669693550134 -46.6153813672663,-23.9669269367113 -
 46.615508685759,-23.9669241516375 -46.61560452974,-
 23.9669261315883 -46.6156478667009,-23.9669270207122 -
 46.615657606234,-23.9669310811783 -46.6158051238278,-
 23.9669925475388 -46.6158092641072,-23.9669951860455 -
 46.6159525140295,-23.9670863514329 -46.6161296655395,-
 23.9672263459445 -46.6163554697112,-23.9675136652201 -
 46.6164292200001,-23.9676075039456 -46.6165007225997,-
 23.9676834145531 -46.6167669047703,-23.9675870604297 -
 46.6170738802882,-23.9675059519161 -46.6172339009195,-
 23.9674636670822 -46.6173428135917,-23.9674553135018 -
 46.6175076849977,-23.9674426676052 -46.6176447535778,-
 23.9674321567216 -46.6177248369581,-23.9674869367353 -
 46.6177824689911,-23.967546648951 -46.6178076662731,-
 23.9675727506393 -46.6178561898914,-23.967681320354 -
 46.6178711985373,-23.9677240901552 -46.6179319798175,-
 23.9678329461245 -46.6179578357762,-23.9678614247344 -
 46.6179861627206,-23.9678926223773 -46.6180092982494,-
 23.9679180956124 -46.6180657925689,-23.9679417451493 -
 46.6181254674481,-23.9679667157565 -46.6182452433469,-
 23.9680491869405 -46.6183243505044,-23.9681036518279 -
 46.6183524112834,-23.9681229688467 -46.6185446691472,-
 23.9683021893609 -46.6187761211914,-23.968517946511 -
 46.6188040398737,-23.9685439742296 -46.6188448944219,-
 23.968609623924 -46.6188656220291,-23.9686429152973 -
 46.6189259811412,-23.9687399008641 -46.6190324826331,-
 23.9688035307096 -46.6190374827512,-23.9688065209582 -
 46.6190482445967,-23.9688129540162 -46.6190524820516,-
 23.9688154827563 -46.6190542939575,-23.9688165654312 -
 46.6190832501967,-23.9688689945398 -46.6190840805645,-
 23.9689354458649 -46.6190663291017,-23.9689752020581 -
 46.6190402059946,-23.9690103152003 -46.6190268237437,-
 23.9690427112121 -46.6190234185612,-23.9690509462926 -
 46.6190123095912,-23.9690851604179 -46.6190060075354,-
 23.9691045870232 -46.6189799521936,-23.969128592516 -
 46.6189671477878,-23.9691403942474 -46.618935967919,-
 23.9691616725907 -46.618910263246,-23.9691807259856 -
 46.6188965722694,-23.9692363862757 -46.6188942626136,-
 23.9692458017427 -46.6188925232186,-23.9692528634184 -
 46.6188803378464,-23.9693024035538 -46.6189748912436,-
 23.9695202366307 -46.6190290768397,-23.9695666745861 -
 46.6191096142107,-23.9695947204794 -46.6192466112829,-
 23.9696113346533 -46.6194121857334,-23.9696500413152 -
 46.6195487233328,-23.9696864896721 -46.6195620214143,-
 23.9696874690759 -46.6197406789226,-23.9697036428972 -
 46.6198061504211,-23.9697056247446 -46.6198717713673,-
 23.9696889039193 -46.6198937493812,-23.9696846084629 -
 46.6200858520773,-23.9696695140572 -46.6201369748462,-
 23.9697059517203 -46.6200457727817,-23.9698411892574 -
 46.6200427552221,-23.969908719613 -46.62005884162,-
 23.9699943699321 -46.6200797577068,-23.9700536741891 -
 46.6201109192673,-23.9701260178519 -46.6201367986591,-
 23.9701783075869 -46.6201741328925,-23.970239759155 -
 46.6202611853686,-23.9703439750302 -46.6203414691888,-
 23.9704451831677 -46.620393257346,-23.9705528596437 -
 46.6204504533959,-23.9706898622881 -46.6204969694374,-
 23.9707790649218 -46.6205298213969,-23.9708513814845 -
 46.6205657823601,-23.970903573736 -46.6206218573159,-
 23.9709509121655 -46.6207649191041,-23.9710232926985 -

46.6208634793949,-23.97104575651 -46.620973117728,-
 23.9710739814322 -46.6212809224045,-23.9710869831416 -
 46.6213884942043,-23.9710804104531 -46.6215142770396,-
 23.9710543483543 -46.6215864867942,-23.9710473997488 -
 46.6217581572886,-23.9710610446637 -46.6218624550484,-
 23.9710661275948 -46.6220880756104,-23.9710915725969 -
 46.6221621784297,-23.9711016070835 -46.6222768482379,-
 23.9711282340062 -46.6224456229328,-23.9711790123279 -
 46.6226532484789,-23.9712717569957 -46.6228644420349,-
 23.9713261046614 -46.6231376122936,-23.9713897021962 -
 46.6233111763864,-23.9714203284647 -46.6235233175737,-
 23.9714428257919 -46.6236240614343,-23.9714324769525 -
 46.6236978839533,-23.9714193339302 -46.6237896650739,-
 23.9713642465892 -46.623927997627,-23.9712669302525 -
 46.6240497703843,-23.9711898807902 -46.6240981762821,-
 23.9711615381935 -46.6241602562524,-23.9711516073802 -
 46.6241973466219,-23.9711589443459 -46.6242398552884,-
 23.971197142272 -46.6243196446497,-23.9713926615444 -
 46.6243770489356,-23.9715451193454 -46.6245196264889,-
 23.9717863511715 -46.6245563065247,-23.9718957390982 -
 46.6247669851262,-23.9722042897357 -46.6248860055359,-
 23.9723097083214 -46.6250254697573,-23.9724365729103 -
 46.6251359926777,-23.9725343608406 -46.6251851452925,-
 23.972566302625 -46.6253612596069,-23.9726269328289 -
 46.625454806029,-23.9726545755745 -46.6256647262245,-
 23.9726941146827 -46.6259128944755,-23.972724344719 -
 46.6262033031599,-23.9728527238741 -46.6263641307345,-
 23.9728838788744 -46.6264478529752,-23.9728780610648 -
 46.626633353625,-23.9727446465972 -46.6267331773968,-
 23.9726022706812 -46.6268340631809,-23.9725436987541 -
 46.6269353515505,-23.9725179731827 -46.6269870652754,-
 23.9725190682481 -46.6270345504319,-23.9725379247529 -
 46.6270825407584,-23.9725985661468 -46.6272374243471,-
 23.9730077105997 -46.6275989284821,-23.9734031680213 -
 46.62773227473,-23.973516766848 -46.6278609397207,-
 23.9735416967279 -46.6280428387069,-23.9735463403816 -
 46.6285128248998,-23.9736366536996 -46.6286962545417,-
 23.9736215590898 -46.6288491030781,-23.9735854332954 -
 46.6291025589152,-23.9733264113698 -46.6292411290076,-
 23.9732887843483 -46.6292895035982,-23.9733079918761 -
 46.6293095290588,-23.9733406389033 -46.6293314982083,-
 23.9736903310129 -46.6293233686725,-23.9738745182744 -
 46.6293544359715,-23.973934977404 -46.629821334298,-
 23.9741725694078 -46.6300061683391,-23.9743010602192 -
 46.6302766406811,-23.9745446564834 -46.6303127851147,-
 23.9745837058101 -46.6303951235329,-23.9747520775332 -
 46.6304415449988,-23.9748994662563 -46.630480118984,-
 23.9749894271679 -46.6305648664515,-23.9750657498469 -
 46.6307246431311,-23.9751544314839 -46.6308859599513,-
 23.9752233663259 -46.6312800577088,-23.9753752845768 -
 46.6316955363785,-23.9755253219043 -46.6318619097128,-
 23.9755712028462 -46.6319904835374,-23.9755879039001 -
 46.6321298732803,-23.9756159938146 -46.6322902086049,-
 23.9756077232608 -46.6324670755518,-23.9756370575444 -
 46.632680016163,-23.9757005198212 -46.6327684564382,-
 23.9757866624992 -46.6329015196187,-23.9758772604674 -
 46.6332293794771,-23.9760068614252 -46.6335100994214,-
 23.9760983519537 -46.6335767174353,-23.9761247592418 -
 46.6336772853312,-23.976182842883 -46.633713431228,-
 23.9762218913201 -46.6339794563882,-23.9763948783292 -

46.634083830329,-23.9764726333079 -46.6341311330229,-
 23.9765477183133 -46.6341744651973,-23.976591620378 -
 46.6341999621452,-23.9766340689885 -46.6342773195391,-
 23.9766891125883 -46.6343462870141,-23.9767272242642 -
 46.6344477873977,-23.9767711386238 -46.6345923303365,-
 23.976857007487 -46.634780381798,-23.9769975939587 -
 46.6351202021164,-23.9772272944788 -46.6355515498208,-
 23.9773623608358 -46.6356466288856,-23.9774089975945 -
 46.63571157051,-23.9774691030929 -46.63573903343,-
 23.9775263213345 -46.6357411786367,-23.9776378170263 -
 46.6357275689971,-23.9776776031571 -46.6356715993905,-
 23.9777762188952 -46.6355747436533,-23.9778651751818 -
 46.6354288029943,-23.977977725967 -46.6351454960065,-
 23.9781526742949 -46.6350426903253,-23.9782506783868 -
 46.6349587414936,-23.9783633265034 -46.6349137587513,-
 23.9784869099036 -46.6349101475688,-23.9784982176375 -
 46.6348897260766,-23.9785620504704 -46.6348686333865,-
 23.978627994336 -46.6348491104327,-23.9786890456422 -
 46.6348198299556,-23.9787805770452 -46.6347973477006,-
 23.9788508703259 -46.6347749882077,-23.9789207828704 -
 46.6347207472823,-23.979194594988 -46.63469518837,-
 23.9794548275615 -46.63471356457,-23.9796587062129 -
 46.6353543135651,-23.9796597414462 -46.6353901397811,-
 23.9799293878919 -46.6353368902838,-23.980490970639 -
 46.6353313786173,-23.9806537471425 -46.6353097279857,-
 23.9807681151591 -46.6352299034516,-23.9810183523223 -
 46.6350900405889,-23.9812864222838 -46.6350418815287,-
 23.9813561945328 -46.6349793668125,-23.9814884437559 -
 46.6348904116915,-23.9816071591231 -46.6348045245071,-
 23.9816738659761 -46.6347013015413,-23.9818550392224 -
 46.6345790076415,-23.9820225909569 -46.6344189205957,-
 23.982190509208 -46.6343485976877,-23.9822951920311 -
 46.634267798938,-23.9824622201207 -46.6340626999747,-
 23.9826410561268 -46.6339696382665,-23.9827389829162 -
 46.6339304039994,-23.9829195281907 -46.6338641110534,-
 23.9830414510054 -46.6338429611062,-23.9831629109789 -
 46.633768836403,-23.983329325954 -46.6337107101545,-
 23.9835065598078 -46.6336532536509,-23.9837322135575 -
 46.6336336914805,-23.9839748641751 -46.6336526229088,-
 23.9841721632486 -46.6336603120491,-23.9842931895951 -
 46.633647496501,-23.984470003997 -46.6335852388918,-
 23.9849172831242 -46.6335311197447,-23.9851083892231 -
 46.6334918339959,-23.9852880590454 -46.633482495479,-
 23.9853969590727 -46.6334856988869,-23.9855051927559 -
 46.6334997623365,-23.9856204443423 -46.6335658862537,-
 23.9857825480784 -46.6336426981266,-23.9858959573842 -
 46.633724479608,-23.9860994315116 -46.6337452256903,-
 23.9862481125737 -46.6337211513898,-23.9864353770184 -
 46.6336817356251,-23.9865985146151 -46.6336087239106,-
 23.9867863003433 -46.6334540820254,-23.9871020053702 -
 46.6333698460729,-23.9873038165056 -46.6333189978249,-
 23.9874566914711 -46.6333127423075,-23.9875606915536 -
 46.6333634812171,-23.9876951472576 -46.6334407760564,-
 23.9878467476732 -46.6335145544845,-23.9880156324879 -
 46.6335229950087,-23.9880848014435 -46.6335051322848,-
 23.9881646348939 -46.633426637751,-23.9882139612246 -
 46.6331413959778,-23.9883208423405 -46.6329463552982,-
 23.9884026528058 -46.632758912624,-23.9884946761543 -
 46.6325980455906,-23.9885898476985 -46.6324224270717,-
 23.9887232820441 -46.6321844946851,-23.9889890345477 -

46.6320415481399,-23.9891804535211 -46.6319520025852,-
 23.9892576183691 -46.6315650563007,-23.9896703362171 -
 46.6313931812964,-23.9897968669639 -46.6311760573103,-
 23.9899203572245 -46.6307823085523,-23.9900977375637 -
 46.630610475406,-23.9902276983796 -46.630404516096,-
 23.9903372351576 -46.6301450520003,-23.9903953646805 -
 46.6298933579161,-23.990474252073 -46.6297960989677,-
 23.9905306658716 -46.6295296241478,-23.9905612827067 -
 46.6295002709072,-23.9906810595251 -46.6295142554817,-
 23.9908628623526 -46.6296063232728,-23.9910795032671 -
 46.6297753970057,-23.9912453906089 -46.6300031581677,-
 23.9914355762727 -46.6302424162512,-23.991618496725 -
 46.6306420682061,-23.991888971159 -46.6308612026697,-
 23.9920222417727 -46.6310258618109,-23.9921417611586 -
 46.6311623950271,-23.992186649934 -46.6313773482196,-
 23.9922914389729 -46.6315724327097,-23.9923606990052 -
 46.6317051138299,-23.9924056102068 -46.6318838286056,-
 23.992440911234 -46.6319928411516,-23.992457630083 -
 46.6322568969461,-23.9924547290893 -46.6325483107069,-
 23.9924623721651 -46.6328981697994,-23.9924836504007 -
 46.6331044628045,-23.9925064118342 -46.6333265009575,-
 23.9925610882692 -46.6335686886896,-23.9926726815084 -
 46.6337952558914,-23.9927629858599 -46.6339280571415,-
 23.9928258902129 -46.6341049994113,-23.9929916163136 -
 46.6341880021133,-23.9931084174884 -46.6342647780619,-
 23.9933430971818 -46.6343549915208,-23.9937203229619 -
 46.6344631568546,-23.9939795902448 -46.6345370206028,-
 23.9941174558606 -46.6346795716591,-23.9943334917724 -
 46.6348097479456,-23.9944926541688 -46.6350537713551,-
 23.9947398170853 -46.6352658306,-23.9949230281262 -
 46.6354884131796,-23.9950133902843 -46.6357568120942,-
 23.995042673179 -46.6361325426936,-23.9949601768661 -
 46.6364184709327,-23.9948429342331 -46.636684788232,-
 23.9947045358732 -46.6370702626263,-23.9944686159804 -
 46.6375033948843,-23.9943212653668 -46.6376857054858,-
 23.9942978904115 -46.6378218960564,-23.9943107027827 -
 46.6379891673795,-23.9943664267927 -46.6381653099151,-
 23.9944715121422 -46.6384562978473,-23.9947502685596 -
 46.638605345718,-23.9948663883831 -46.6389122626879,-
 23.9951734536341 -46.6390816130287,-23.9953536211101 -
 46.6391886060528,-23.9955272402561 -46.6392684390281,-
 23.99569049453 -46.6394010820676,-23.9960422683365 -
 46.6394656520551,-23.9962342650342 -46.639514453431,-
 23.9964120277708 -46.6395313014971,-23.9965153202084 -
 46.6396012207281,-23.9967633166804 -46.6397301989486,-
 23.9971328638104 -46.6398687908884,-23.9973418933861 -
 46.6402070295095,-23.9976735879461 -46.6404149560404,-
 23.9978283554692 -46.6407200376773,-23.9979998445655 -
 46.6408920440524,-23.9980835790781 -46.6411065655917,-
 23.9981490966482 -46.641235003087,-23.998165600704 -
 46.6414251485998,-23.9981528194811 -46.6417890016015,-
 23.9980525843368 -46.642140854903,-23.9979168814076 -
 46.6423418075005,-23.9978665999277 -46.6425048533514,-
 23.9978576293211 -46.6427039283517,-23.99793044367 -
 46.6429232695255,-23.9980743759812 -46.6430444762105,-
 23.9981337030711 -46.6434446542165,-23.9984504771294 -
 46.6437071543502,-23.9986260013307 -46.6439069497693,-
 23.9987522807537 -46.6441962727178,-23.9988990545099 -
 46.6446373058799,-23.9990620069396 -46.6458289829219,-
 23.9993650256172 -46.6465354138968,-23.9996284777768 -

46.6469795660305,-23.9997271879357 -46.6472096107994,-
 23.9997925299115 -46.6475687159789,-23.9999277294865 -
 46.6478459805497,-24.0000424976635 -46.6481160717138,-
 24.0002036652167 -46.6483588958789,-24.000361603849 -
 46.6486755012257,-24.0005151908325 -46.6488087024289,-
 24.0006029182257 -46.6490745994142,-24.0007355949885 -
 46.6493262324237,-24.0008750164733 -46.6501057915984,-
 24.0014671100989 -46.6511767316719,-24.0014538825945 -
 46.6513333540255,-24.0008534078912 -46.6513674795509,-
 24.0007393554574 -46.6514764635128,-24.0004528406189 -
 46.6515210887513,-24.0002989440477 -46.6516689363444,-
 24.0000155319988 -46.6517672319266,-23.9998003770338 -
 46.6518265198317,-23.9995785991629 -46.6518672205513,-
 23.9994176112298 -46.6518685107646,-23.9992107252793 -
 46.6519763985616,-23.9988385294237 -46.6520440870212,-
 23.9986665955419 -46.652147307887,-23.9985370798188 -
 46.6523703306403,-23.9983527262645 -46.6526071499958,-
 23.998186644414 -46.6530089647562,-23.9980181511658 -
 46.6532675120942,-23.9978834382565 -46.6535176559644,-
 23.9976987906581 -46.6537057344404,-23.9975183337909 -
 46.6539888569686,-23.9971763923945 -46.6540802427124,-
 23.9970362577442 -46.6542064327079,-23.9968815707818 -
 46.654446848388,-23.9965436110327 -46.6545915825529,-
 23.9963172982212 -46.6547942743252,-23.9959732436794 -
 46.6551392257698,-23.9956092324735 -46.6552262291807,-
 23.9954263434416 -46.6553822441384,-23.9951677622183 -
 46.6555735114644,-23.9949374245508 -46.6557144023269,-
 23.994718285814 -46.6558620523577,-23.9944206053178 -
 46.6559406978746,-23.9941914835095 -46.6560444128012,-
 23.9941011492564 -46.6562332140482,-23.9939778401865 -
 46.6565035343652,-23.9938500382923 -46.6570127759989,-
 23.9936600576459 -46.6573767129959,-23.9935669100686 -
 46.6577297322556,-23.9935345596695 -46.6579823746697,-
 23.9935460949672 -46.6582625124999,-23.9935787330036 -
 46.6584649176052,-23.9936122113442 -46.6586248106128,-
 23.9936568947094 -46.658850414859,-23.9936829880619 -
 46.6590290726802,-23.9936810550346 -46.6591719228135,-
 23.9936153077325 -46.6593950022468,-23.9933755013498 -
 46.6602601192484,-23.99208932916 -46.6605091914877,-
 23.9914091297331 -46.6605839977155,-23.99116496779 -
 46.6606999802601,-23.9904838616139 -46.6609688201734,-
 23.9901803493492 -46.6611986517692,-23.989870035444 -
 46.6612721709395,-23.9895257472054 -46.6612926135209,-
 23.9893036647199 -46.6614039498694,-23.9888658699739 -
 46.6615796998087,-23.9885919896289 -46.6617176317677,-
 23.9884116156537 -46.6619744236218,-23.9883873420196 -
 46.6620755715071,-23.988403944086 -46.6627010747943,-
 23.9886826840298 -46.6630213541168,-23.9887806151155 -
 46.6634143575986,-23.9887711153593 -46.6635331605414,-
 23.9887619707491 -46.6639042634571,-23.9886466981072 -
 46.6647123493734,-23.9886098454211 -46.6657746346625,-
 23.9886375892989 -46.6660985534789,-23.9887295056613 -
 46.6667489632436,-23.988742041302 -46.6671387345381,-
 23.9887182098589 -46.6675676910118,-23.9886616248756 -
 46.667889611387,-23.9886425927351 -46.6681440255521,-
 23.9886398254128 -46.6683536062156,-23.9886738449587 -
 46.6688657146128,-23.9889227304353 -46.6689793240811,-
 23.9889681776966 -46.6692743134298,-23.9890480403597 -
 46.6695293314026,-23.9890920381179 -46.6697498795787,-
 23.9891000209805 -46.6701227337296,-23.9890751922621 -

46.6707436327387,-23.9889957394422 -46.6713340503461,-
 23.9889685372587 -46.6715654291586,-23.9889400096916 -
 46.6721350890723,-23.988835194524 -46.6723999989504,-
 23.9887700006127 -46.6729134208486,-23.9886864739768 -
 46.6730878259693,-23.9886222662111 -46.6733243674059,-
 23.9885522333073 -46.6735334795991,-23.9885499513673 -
 46.6736583548786,-23.9885848879829 -46.6737838709198,-
 23.9886769755938 -46.6740712849527,-23.9890372842082 -
 46.6742442876967,-23.9893053838716 -46.6743819082872,-
 23.9894973879843 -46.6745248606958,-23.9896152900942 -
 46.6746166102802,-23.9897181298351 -46.6747368620884,-
 23.9898361893315 -46.6749236432865,-23.9898549176215 -
 46.675064885956,-23.9898482278687 -46.6751379872482,-
 23.9898162768226 -46.6756939258479,-23.9895245930321 -
 46.6762229731666,-23.9893422801293 -46.6764040858487,-
 23.9893559216675 -46.6766129300439,-23.9893328700761 -
 46.6768308188383,-23.9891279513469 -46.6768284657034,-
 23.9889462994171 -46.6768081031066,-23.9886869180549 -
 46.6768521936872,-23.9885929784866 -46.6769255311991,-
 23.9885869393043 -46.6770104700063,-23.9885963946062 -
 46.6771297144499,-23.9886366271546 -46.6772440982449,-
 23.9887340707954 -46.6773578446176,-23.9887898943813 -
 46.6774485509186,-23.9888045235744 -46.6775842260637,-
 23.9888081863175 -46.6777423329132,-23.9887909255041 -
 46.6779241166151,-23.9888563884191 -46.6781005380837,-
 23.9889479153281 -46.6785382542328,-23.9891352767227 -
 46.6788326421066,-23.9891683534425 -46.6790193861913,-
 23.9891766930098 -46.6793026761252,-23.9892255117054 -
 46.6796315733458,-23.9893049827773 -46.6804497394863,-
 23.9896285826166 -46.6806026184719,-23.9896476754787 -
 46.6808851008885,-23.9896341951507 -46.6811494675811,-
 23.9895274556131 -46.6812222658701,-23.9894798836942 -
 46.6815259638767,-23.9893519440249 -46.6818181954053,-
 23.9892189826144 -46.6819861854459,-23.9890925303911 -
 46.6822154021943,-23.9888978642847 -46.6823996185827,-
 23.9887193129317 -46.6825398097485,-23.9886243175505 -
 46.6827764800851,-23.9885646530034 -46.6831668368841,-
 23.9885862841194 -46.683375341071,-23.9885373119507 -
 46.6836062733814,-23.9884672346998 -46.6838374453826,-
 23.9884231599682 -46.68406348937,-23.9884155308323 -
 46.6842440594346,-23.9883875422459 -46.68440064702,-
 23.9882612127487 -46.6844506031986,-23.988187975082 -
 46.6846132951208,-23.9880927307341 -46.6847079129985,-
 23.9879774658268 -46.6847181325978,-23.9878942804858 -
 46.6847755013478,-23.9877336442708 -46.6847740149537,-
 23.9876194351294 -46.6847217252316,-23.9875057841119 -
 46.6847202389009,-23.9873915749639 -46.68450785601,-
 23.9871498356847 -46.6844552965387,-23.9870154192425 -
 46.6844581957279,-23.9868077046811 -46.6845866473577,-
 23.9866869213193 -46.6849014022957,-23.9865484697654 -
 46.6851323301495,-23.986478390442 -46.6854694144754,-
 23.986318924141 -46.6855076633854,-23.9862146624402 -
 46.6856629935511,-23.9859845042865 -46.6858409921484,-
 23.9857593340264 -46.6859342239995,-23.9855453892869 -
 46.6860255938435,-23.9851809401999 -46.6861127813974,-
 23.9849255252877 -46.6862023572365,-23.9847554145538 -
 46.6863253082147,-23.9846502213951 -46.6865675321192,-
 23.9845800158746 -46.6867596681379,-23.9845727559421 -
 46.6868788430959,-23.9846077445014 -46.6869643207673,-
 23.9846587249643 -46.6871617872609,-23.9846306376328 -

46.6875111416901,-23.9845384838339 -46.6876354446983,-
 23.9845371160757 -46.6877830561596,-23.9845822654329 -
 46.6878353232931,-23.984712178071 -46.6879553850346,-
 23.9849018433706 -46.6880865137746,-23.9849543704689 -
 46.6882490059701,-23.9849468299434 -46.6884541400235,-
 23.9848525683585 -46.6887875183152,-23.9845211477309 -
 46.6889241019994,-23.9844448960766 -46.6891488182481,-
 23.984413670818 -46.6894937696165,-23.9844903707645 -
 46.6896224920796,-23.9845505350602 -46.6900234136422,-
 23.9848237889966 -46.6901734063303,-23.98481638418 -
 46.6902725279319,-23.9847462960914 -46.690446402504,-
 23.9846523764266 -46.6906211026486,-23.9846217002883 -
 46.6907840446118,-23.9846486544947 -46.6909983088962,-
 23.9847728158779 -46.6911127170229,-23.9849152795624 -
 46.6912128340654,-23.9849199274711 -46.6913053303571,-
 23.9848272021906 -46.6914068260921,-23.9847350277448 -
 46.6914722980374,-23.9846755677108 -46.6915530554624,-
 23.9846344227834 -46.6916344138545,-23.9846392773216 -
 46.6917788980258,-23.9846894325981 -46.6919033467047,-
 23.9846420626649 -46.6919710038733,-23.9845550649416 -
 46.6919938329472,-23.9843880623118 -46.6920842993017,-
 23.9841400849178 -46.6922215247927,-23.9838890542327 -
 46.6924027720782,-23.9836188011352 -46.6925882405057,-
 23.9834557465569 -46.6927933034771,-23.9833557373129 -
 46.6928558276409,-23.9833550472168 -46.6929694294329,-
 23.983434292721 -46.6930141726275,-23.9835085463557 -
 46.6930284007175,-23.9836406467288 -46.6930190591222,-
 23.9838822481022 -46.6930324702433,-23.9840863961093 -
 46.6930407870355,-23.984212854978 -46.6930424686399,-
 23.9842384896769 -46.6931452166102,-23.9844443603382 -
 46.6932913650304,-23.9846209922817 -46.6935993186245,-
 23.9847383455372 -46.693889201085,-23.9849076466971 -
 46.6940296934314,-23.9851303373915 -46.6941579783589,-
 23.985376170341 -46.6942387304897,-23.9858122864481 -
 46.6942566569247,-23.9862261070549 -46.6942671722987,-
 23.9863199444274 -46.6942809254061,-23.9864426499471 -
 46.6942920530023,-23.9865419615494 -46.6942450460792,-
 23.9867724841924 -46.6941784427779,-23.9869399705938 -
 46.6941795713787,-23.9870262093694 -46.6942872940438,-
 23.987134269042 -46.6944577032586,-23.9872531397777 -
 46.6945687932564,-23.9873879168802 -46.6946682293237,-
 23.9875085648562 -46.6946737517926,-23.9875152580074 -
 46.6947867562059,-23.9875485024435 -46.6950397966048,-
 23.9877699570947 -46.6951415819944,-23.9879010892683 -
 46.6954503732315,-23.9880816727225 -46.6955074759665,-
 23.9881471203416 -46.6956789441134,-23.9883436418767 -
 46.6958195190148,-23.9885720905328 -46.6958208966008,-
 23.9885744681548 -46.6958721592695,-23.9886629696769 -
 46.6959154883205,-23.9887377796793 -46.695916966763,-
 23.9887613577924 -46.6959234049201,-23.9888641884292 -
 46.6959325072715,-23.9888883143006 -46.6959713916435,-
 23.988991436225 -46.6960030875853,-23.9890754857631 -
 46.6960205798868,-23.989121867205 -46.6960776856694,-
 23.9891844882573 -46.6961582393936,-23.9891764638514 -
 46.6962708478,-23.9891306027736 -46.6962896859879,-
 23.9891229359031 -46.6963192188964,-23.9891109067924 -
 46.6964449268218,-23.9890597086384 -46.6965172681747,-
 23.9890414901365 -46.6965883850827,-23.9890235831267 -
 46.696634815858,-23.9890230694192 -46.696707198732,-
 23.9890222685511 -46.6968198937669,-23.9890325253522 -

46.6969445048953,-23.9889966441794 -46.6971375056864,-
 23.9889312556527 -46.6972341797452,-23.9888649645992 -
 46.6972738623338,-23.9888377525033 -46.6973779897755,-
 23.9887815010964 -46.6974042704828,-23.9887673045499 -
 46.6975038077306,-23.9887395020903 -46.6975932968589,-
 23.9887443807154 -46.6976479109355,-23.9887473608812 -
 46.6977678100631,-23.988753898294 -46.6979107527984,-
 23.988761697447 -46.6980176804107,-23.9887795840691 -
 46.6981288336056,-23.9887981823117 -46.6982428727711,-
 23.9888172632008 -46.6983620141056,-23.988837199489 -
 46.6985123977883,-23.9888585594455 -46.6985311567618,-
 23.9888583516645 -46.6986004611417,-23.9888978290966 -
 46.6987621114985,-23.9890565131257 -46.6988031911827,-
 23.9890968358762 -46.6988797907759,-23.9891776964397 -
 46.6988942017446,-23.9891929052226 -46.6989894481288,-
 23.989293451424 -46.6989984874403,-23.9893029949225 -
 46.699018808344,-23.9893244408976 -46.6990489007997,-
 23.9893715311204 -46.6990954293132,-23.9894443452425 -
 46.6990986811626,-23.9894764456808 -46.6991078021696,-
 23.989566333955 -46.6991169806227,-23.989656853665 -
 46.6991173151636,-23.9896628727242 -46.6991225946329,-
 23.9897573454667 -46.6991283262515,-23.9898600572535 -
 46.6991333389435,-23.9899499278354 -46.6991411848803,-
 23.9899838555278 -46.6991664844067,-23.9900933123272 -
 46.6992296908715,-23.9901443607541 -46.6993170103487,-
 23.9901261374765 -46.6994291026035,-23.9900904020336 -
 46.6996917305853,-23.9900874911818 -46.6997389560092,-
 23.9901085485288 -46.6998427096591,-23.9901548130083 -
 46.6999048608457,-23.9901898452454 -46.7000094792677,-
 23.9902488137395 -46.7001591215849,-23.9904388085557 -
 46.7002354421204,-23.990535708071 -46.7004062191789,-
 23.990604028778 -46.700442777228,-23.9906105581274 -
 46.7007938277654,-23.9906732943779 -46.7009756234547,-
 23.9907057800338 -46.7011548370568,-23.9907668819143 -
 46.7012206169225,-23.9907893131177 -46.7012927400621,-
 23.9908090643505 -46.7015030535541,-23.9908666784394 -
 46.701616364803,-23.9909229216922 -46.7018120212311,-
 23.9910587500676 -46.7018851355186,-23.9911142473212 -
 46.7020174663675,-23.9912147139344 -46.7020583766723,-
 23.9912457641816 -46.7020798729764,-23.9912511510209 -
 46.702216986173,-23.9912855307288 -46.7022199048685,-
 23.9912862568158 -46.7022340649007,-23.991289810795 -
 46.702464070089,-23.9912992124579 -46.7025082520131,-
 23.9913010244566 -46.7025656992651,-23.9913033754015 -
 46.7027449092593,-23.9913506420061 -46.7027539728378,-
 23.9913530335324 -46.7030045473652,-23.991384752918 -
 46.7030428661251,-23.9913936097762 -46.7031448488253,-
 23.9914171640281 -46.7032974829634,-23.9914524268143 -
 46.7033370044268,-23.9914615591847 -46.7033935850919,-
 23.991483938107 -46.7034509223353,-23.9915638001847 -
 46.7034628765107,-23.9915752343214 -46.7035331889743,-
 23.9916425455185 -46.703545929581,-23.9916547384281 -
 46.7036022075685,-23.9916541131633 -46.7036244189279,-
 23.9916391481055 -46.7036455976751,-23.9916248807688 -
 46.7037133587903,-23.9915625729724 -46.7037398786344,-
 23.9915381872834 -46.7038154275485,-23.9914687136923 -
 46.7039051152527,-23.9913862518659 -46.704004490129,-
 23.9913333988085 -46.7041406922607,-23.9912283786378 -
 46.7041894995489,-23.9911358605172 -46.7042403024898,-
 23.9910754836976 -46.704304846187,-23.9909987640346 -

46.704331118463,-23.9909675365541 -46.7047653372872,-
 23.9906982141085 -46.704933261074,-23.9906273427673 -
 46.7050154569941,-23.9905999810834 -46.7052715980246,-
 23.990675338239 -46.7053653938753,-23.9906742951041 -
 46.7054025334569,-23.9906451317572 -46.7054270014105,-
 23.9905530736048 -46.7054894582674,-23.9903180514482 -
 46.7056321882274,-23.9900388303733 -46.7056418275015,-
 23.9900282307431 -46.7057312645678,-23.9899298966589 -
 46.7057431417752,-23.9899168431627 -46.7057993431526,-
 23.9899104661138 -46.7059667792757,-23.9900607253092 -
 46.7060145188508,-23.9901035724392 -46.706100491708,-
 23.990156260833 -46.7061343082003,-23.9901769867809 -
 46.7062155943128,-23.9901760823308 -46.7063270877984,-
 23.9900943427176 -46.7064636657697,-23.9900180757383 -
 46.706643859763,-23.9899298194922 -46.7067692265763,-
 23.9899514225597 -46.706845845053,-23.9900713227044 -
 46.706865892895,-23.990168845071 -46.7069031799359,-
 23.9902276642516 -46.7069641041043,-23.990323783469 -
 46.7069744722221,-23.9903401380579 -46.7070501151827,-
 23.9903852928063 -46.7074011129264,-23.9904446373111 -
 46.7078144104232,-23.9904860315647 -46.7078557238207,-
 23.9905095630918 -46.7079927552834,-23.9905876147097 -
 46.7080223441227,-23.9906044684629 -46.7080803664922,-
 23.9907360697383 -46.7081146108189,-23.9907921594224 -
 46.7081954252604,-23.9909245361205 -46.7083532661331,-
 23.9910377786954 -46.7085993742812,-23.9912053890301 -
 46.70866390347,-23.9913563221464 -46.7086492096113,-
 23.9914530484535 -46.7085860319063,-23.9916159331412 -
 46.708525534447,-23.9917718620252 -46.7083181893908,-
 23.991958863968 -46.7082850227301,-23.9920276417578 -
 46.708317124905,-23.992090428111 -46.7085324499818,-
 23.9922950325625 -46.7086209738268,-23.9923687931684 -
 46.7088675118759,-23.9924719719245 -46.7092367348515,-
 23.9925861803152 -46.7094242432593,-23.9925783471127 -
 46.7094808252092,-23.9926007146694 -46.7095005717955,-
 23.9926752415256 -46.7094578662124,-23.9927562165281 -
 46.709389761755,-23.9928087244441 -46.7093279928995,-
 23.9928669135554 -46.7092665276893,-23.9929480976472 -
 46.709282030695,-23.9931165616052 -46.7093586973928,-
 23.9932978248686 -46.7094186209757,-23.9935731554782 -
 46.709503240898,-23.9938252213336 -46.7095112473401,-
 23.9939573795415 -46.7095631651044,-23.9941005518374 -
 46.7096851627881,-23.9943406880347 -46.7097679043799,-
 23.9944490144297 -46.7099408169048,-23.9946008510385 -
 46.7103831825061,-23.9951033979529 -46.7105792339957,-
 23.9952679601704 -46.7108692370792,-23.9954429774123 -
 46.7112773555868,-23.995564909076 -46.7114847782406,-
 23.9956431015135 -46.7119993592058,-23.9957753554037 -
 46.7124132069858,-23.9958569750984 -46.7128203488231,-
 23.9959041845871 -46.7132982494115,-23.9961000869908 -
 46.7135681275065,-23.9961718266901 -46.7137113375477,-
 23.9961242202348 -46.7138218409764,-23.9959677393998 -
 46.7138696524866,-23.9958004556496 -46.7138425106631,-
 23.9956397616291 -46.7137463512831,-23.9954625835613 -
 46.7136698656051,-23.9953541895848 -46.7134295080527,-
 23.9951498818222 -46.7132589294769,-23.99501953177 -
 46.7132133996745,-23.9948877932546 -46.7132452939725,-
 23.9948633730123 -46.7137809080337,-23.9947664499175 -
 46.7144124674258,-23.9947593890529 -46.7145373829099,-
 23.994746497528 -46.7146432240679,-23.9947108118539 -

46.7148667400837,-23.9945875594151 -46.7150602816913,-
 23.9945623961908 -46.715386340458,-23.9946277615252 -
 46.7154870745118,-23.9946783829446 -46.7156325687146,-
 23.9948032502669 -46.7157087507416,-23.9948886482775 -
 46.7157652585288,-23.9949052714302 -46.7158959663554,-
 23.9948578029366 -46.7160507590662,-23.9947410697749 -
 46.7162238635757,-23.9945896385125 -46.7163297138916,-
 23.9945539515965 -46.7163988738956,-23.9945819275308 -
 46.7164687300443,-23.9946616441281 -46.7165268391728,-
 23.9947989925337 -46.7165990499031,-23.9950569355062 -
 46.7166195636551,-23.9951889529508 -46.7166417553883,-
 23.9954474559152 -46.7166884992518,-23.9956711729236 -
 46.7167514099499,-23.9956992186394 -46.7169573099824,-
 23.9956624199308 -46.7171683916836,-23.9955450552599 -
 46.7172560069932,-23.9955498257474 -46.7173443950064,-
 23.9956120788033 -46.7175144440154,-23.9957021761834 -
 46.7178779693392,-23.9957613554202 -46.7179780944729,-
 23.995765976283 -46.7180529046586,-23.9957478914872 -
 46.7183390909814,-23.9956354354231 -46.7184390633891,-
 23.9956285630615 -46.718570916223,-23.9956673389136 -
 46.7186421320229,-23.9956576193876 -46.71885604258,-
 23.9954743952157 -46.7189852887944,-23.9953176917897 -
 46.7192056780103,-23.9950836303166 -46.7194846814639,-
 23.9948982667927 -46.7195413907028,-23.9947998405941 -
 46.7195491114467,-23.9946530597008 -46.7195185177528,-
 23.994533390883 -46.7194880681924,-23.9944696856805 -
 46.7194413731437,-23.9943720128463 -46.7194339730167,-
 23.9943565379418 -46.719413157538,-23.9942456444776 -
 46.7194507141411,-23.9941607607402 -46.7196187226499,-
 23.9940699804058 -46.7197868981757,-23.9939925256603 -
 46.7199862373516,-23.9939134570032 -46.7202143520164,-
 23.9937788133523 -46.7202951062634,-23.9936712230126 -
 46.7205436407946,-23.9934550656674 -46.7206765728771,-
 23.9932713302391 -46.7210348580869,-23.9929472561795 -
 46.7211449154161,-23.9928615672957 -46.7214228596903,-
 23.9926762033977 -46.7215952265184,-23.992549804662 -
 46.7217488452484,-23.9924680687946 -46.7220434207966,-
 23.9924425298959 -46.7224023170504,-23.9925274037012 -
 46.7224904567854,-23.9926108670091 -46.7226968496809,-
 23.9928619175877 -46.7228398191916,-23.9930692280142 -
 46.7230459177085,-23.9932980596182 -46.7233047853321,-
 23.9934951729338 -46.7235547439556,-23.9937501840867 -
 46.7236390469811,-23.9939092581007 -46.723952451703,-
 23.9942079986924 -46.7241574288885,-23.9943523787955 -
 46.7242637852277,-23.9943511827215 -46.7243390167496,-
 23.9943132251821 -46.7246081615115,-23.9940717185368 -
 46.7247561157881,-23.993927811174 -46.7248082226288,-
 23.9938472147368 -46.7248643348883,-23.9937043410103 -
 46.7250122884706,-23.9935604339998 -46.7253149945093,-
 23.9934192280777 -46.7256282584402,-23.9933445859583 -
 46.7259949910535,-23.9932915630277 -46.726090670895,-
 23.993301267189 -46.7262183595034,-23.9933646166228 -
 46.7264373676892,-23.9934732773198 -46.7266358610285,-
 23.9934932728645 -46.7271240860487,-23.9934877739724 -
 46.7276071299462,-23.9934556586447 -46.7279552346743,-
 23.9934561784215 -46.7280933482919,-23.9935567820097 -
 46.7281169617796,-23.9935947649843 -46.7281510704616,-
 23.9937261124648 -46.7281731505754,-23.9938214863932 -
 46.7281781985656,-23.9938992189605 -46.7281794965856,-
 23.9939191415485 -46.7281827736759,-23.9940232332359 -

46.7281867852328,-23.9941506760559 -46.7282068582357,-
 23.9942694320063 -46.7282085485714,-23.9942738374261 -
 46.7283888395857,-23.9947433274647 -46.7284368999311,-
 23.9948809014359 -46.7285317056935,-23.9950583194201 -
 46.7287352316027,-23.9954151021513 -46.7288059133003,-
 23.9955163027554 -46.7289298056749,-23.9956211381157 -
 46.7290349201805,-23.9957049476798 -46.7291466319679,-
 23.9957631833569 -46.7291745359469,-23.9957691441608 -
 46.7292694744713,-23.9957894191517 -46.7294311127557,-
 23.9957790990888 -46.7295508694204,-23.9957479958234 -
 46.7296558046037,-23.9956448234355 -46.7297054751106,-
 23.9955571461362 -46.7297712172751,-23.9953755248461 -
 46.7297987205836,-23.9952713749314 -46.7298229216182,-
 23.9951797320538 -46.7298406108459,-23.9951200368894 -
 46.7298744187595,-23.9950199152358 -46.7298980627692,-
 23.9949380756743 -46.7299070897973,-23.9949068038792 -
 46.7299446453135,-23.9947767702391 -46.7299776890236,-
 23.9946886032588 -46.7299870367112,-23.9946636756018 -
 46.7300118056358,-23.9946145282932 -46.7301038111101,-
 23.9945816158451 -46.730224333476,-23.9946078771018 -
 46.7303126943201,-23.9946368398823 -46.7303496832852,-
 23.9946489644433 -46.73055439442,-23.9947486424506 -
 46.7306407690582,-23.9948135378884 -46.7307349339173,-
 23.9949420847718 -46.7307557089233,-23.994972785411 -
 46.7307891575073,-23.9950222146877 -46.7309528405755,-
 23.9951648482359 -46.7310991143694,-23.9952249315801 -
 46.7311038877006,-23.995226891268 -46.7312751131104,-
 23.9952419513987 -46.7313446879854,-23.9952602902563 -
 46.7314193176469,-23.9953104371922 -46.7314580472623,-
 23.9953556711421 -46.7314967870944,-23.9954009320539 -
 46.7315814669872,-23.9955271384696 -46.7316099778445,-
 23.9955696344594 -46.7316255054193,-23.9955967101858 -
 46.7316620449411,-23.9956604161304 -46.7316728433636,-
 23.995685161472 -46.7317203230959,-23.9957930155855 -
 46.7318060571388,-23.9959149660659 -46.7318111468637,-
 23.9959222044273 -46.7319180608378,-23.9959677425245 -
 46.7319804806295,-23.9959691593068 -46.7320104364645,-
 23.9959624550732 -46.7320699398682,-23.9959192808647 -
 46.7321386827655,-23.9958827743873 -46.7322007503945,-
 23.9958498106386 -46.7322466154284,-23.9958237930503 -
 46.7323204495052,-23.9958144620099 -46.7324015120174,-
 23.9958135460342 -46.732408263132,-23.9958134697472 -
 46.7325008278634,-23.9958230514912 -46.7326071827946,-
 23.9958260934614 -46.7326580176053,-23.995825518957 -
 46.7328149798137,-23.9958109952751 -46.7328511488266,-
 23.9957970783048 -46.7329230466706,-23.9957694028171 -
 46.7330353338316,-23.9956980193408 -46.7330476354764,-
 23.9956867468845 -46.733119803896,-23.9956205754073 -
 46.7332405410548,-23.9954895917332 -46.733266934167,-
 23.9954627285038 -46.7332975354345,-23.9954315828501 -
 46.733385893647,-23.9952988431963 -46.7335206307834,-
 23.9951065982816 -46.7335852573088,-23.9949991205667 -
 46.7335901220686,-23.9949910292873 -46.7336598631694,-
 23.994875042083 -46.7337005111675,-23.9948044591965 -
 46.7337275595521,-23.9947531636383 -46.7338214179192,-
 23.9946862319059 -46.7339639435827,-23.9946293775774 -
 46.7339972360062,-23.9946215967255 -46.7341465131691,-
 23.9945867158395 -46.7342219747522,-23.9945690854437 -
 46.7344228316729,-23.9945540636763 -46.7346607523154,-
 23.9945449972622 -46.7349842235299,-23.9945392150555 -

46.7351641443005,-23.9945138105309 -46.7352611371191,-
 23.9945084598872 -46.7355581986574,-23.9944286084246 -
 46.7358618171319,-23.9943210518568 -46.7361767634412,-
 23.9941963728927 -46.736406548122,-23.9940981481301 -
 46.7366092383832,-23.9940469847349 -46.7368781575981,-
 23.9939376973174 -46.7370039357577,-23.9938385369882 -
 46.7371404999799,-23.9936818808572 -46.7372791066436,-
 23.9935060769745 -46.7373285143945,-23.9933992759338 -
 46.7373686849401,-23.9932925795504 -46.7374150132632,-
 23.993128448912 -46.7375176481194,-23.9928553080294 -
 46.7375483433347,-23.9927317254477 -46.737560525909,-
 23.9926062216907 -46.7375581870539,-23.9924320147923 -
 46.7376071093725,-23.992289101143 -46.737679400473,-
 23.9921650381136 -46.7377591327094,-23.9920791397196 -
 46.7378735804685,-23.9919971007163 -46.738043632249,-
 23.9919250590847 -46.7381610736239,-23.9918939755757 -
 46.7382902422495,-23.9918755177675 -46.7384193450349,-
 23.9918506767644 -46.7385161929421,-23.9918347069814 -
 46.7387409561182,-23.9918789041178 -46.7387557366662,-
 23.9918854183419 -46.738952510558,-23.9919721184023 -
 46.7389621545857,-23.991983286878 -46.7390088471349,-
 23.9920373497004 -46.739322528723,-23.9923355215978 -
 46.7393266122335,-23.9923380667878 -46.7394297372719,-
 23.9924022975635 -46.7394833081578,-23.9924335639617 -
 46.7395504401412,-23.992441299103 -46.7396706191859,-
 23.9924420575161 -46.7397952838553,-23.9924321462427 -
 46.7399538644069,-23.9923665984777 -46.7404419986514,-
 23.9922452550419 -46.740963425243,-23.9921681558585 -
 46.7411059915208,-23.9921177055035 -46.7411681239567,-
 23.9920957174274 -46.74127717853,-23.9920176831137 -
 46.7413008915224,-23.9920007182485 -46.7413808213677,-
 23.9919296964772 -46.7415320724871,-23.991834487218 -
 46.741638626184,-23.9917824408724 -46.7416866842167,-
 23.9917589690949 -46.741734029507,-23.9917358485203 -
 46.741754768135,-23.9917257166591 -46.7418651089501,-
 23.9916819703529 -46.7420403767104,-23.9916544798845 -
 46.7423291710761,-23.9916490765978 -46.7425027586709,-
 23.9916683503884 -46.742592981292,-23.991673528421 -
 46.7427086668477,-23.9916851347069 -46.7428799167011,-
 23.9917023127043 -46.7429447697229,-23.9917181870551 -
 46.7430375775449,-23.9917408913813 -46.7431294470782,-
 23.9917734728216 -46.7431420775395,-23.9917779523319 -
 46.7432051532112,-23.9918282247782 -46.7433183266206,-
 23.9919947963071 -46.7433563244655,-23.992070853091 -
 46.743367173908,-23.9921897203584 -46.7433548780255,-
 23.9923567341767 -46.7433013480832,-23.9924496874096 -
 46.7432340815075,-23.9926034388626 -46.7431738193852,-
 23.992761354517 -46.743144637778,-23.9928254344863 -
 46.7431454388839,-23.992884911662 -46.7432487940356,-
 23.993009102026 -46.7432973274587,-23.9930362346245 -
 46.7433605663876,-23.9930715793656 -46.7433946114741,-
 23.9930854588477 -46.743472109824,-23.9931170566931 -
 46.7436214751699,-23.9931620225576 -46.7436693458767,-
 23.9931764309891 -46.7438338989015,-23.9932106774751 -
 46.7439195440198,-23.9932203220376 -46.7440999684279,-
 23.9932500987013 -46.7441554954459,-23.993268158091 -
 46.744232513391,-23.9932932597719 -46.7443159280723,-
 23.9933364830533 -46.7443488762552,-23.9933535531731 -
 46.7443960361589,-23.9934231305862 -46.7444305101979,-
 23.9935074620244 -46.7444366692673,-23.9935225343964 -

46.7445088977687,-23.9936042601458 -46.7445798288069,-
23.9936845107544 -46.7446113267103,-23.9937004325101 -
46.7447031487477,-23.9937468556561 -46.7447654911443,-
23.9937418933348 -46.7448552298807,-23.9937132509041 -
46.7450052783835,-23.9937009245433 -46.7450114888728,-
23.9937008538591 -46.7451716546329,-23.9936990308594 -
46.7452317638254,-23.9937004685845 -46.7453597598491,-
23.9937670035712 -46.7453716403918,-23.9937748865061 -
46.7454702550416,-23.9938403292049 -46.7454856858366,-
23.9938505645252 -46.7455702488829,-23.9938928891215 -
46.7456392569392,-23.9939274267698 -46.7457481585554,-
23.9939474422176 -46.7458149091256,-23.9939275577189 -
46.7459204597575,-23.9938711134419 -46.7459380790782,-
23.9938548854746 -46.745994451048,-23.9938029560785 -
46.7460391748991,-23.9937487213551 -46.7460639977575,-
23.9937186142937 -46.7461117482227,-23.9936607062026 -
46.7461710162817,-23.9936005359681 -46.7462872274551,-
23.9935628326259 -46.7463067786169,-23.9935564879554 -
46.7464035797779,-23.9935487035608 -46.7464911328188,-
23.9935416655446 -46.746595443032,-23.9935404592489 -
46.7466017115498,-23.9935454172592 -46.7466748676677,-
23.993603293533 -46.7466862211832,-23.9936507675996 -
46.7466895646726,-23.9936647432595 -46.7466847563436,-
23.9937461265472 -46.7466839173092,-23.9937604207401 -
46.7466867181696,-23.9938463314035 -46.7466872572008,-
23.9938629665905 -46.7466904867203,-23.9939617032571 -
46.7466909729991,-23.9939766144145 -46.7466918146679,-
23.9940025645745 -46.7466902508916,-23.9940578247348 -
46.7466924814053,-23.9940796326008 -46.7467009029758,-
23.9941618222872 -46.7467104312409,-23.994203673717 -
46.7467223832351,-23.9942561613457 -46.7467279206784,-
23.9942804959065 -46.7467914292299,-23.9943626448915 -
46.7468426071132,-23.9943875520118 -46.7469165248865,-
23.9943845878752 -46.7470338799316,-23.9943471327688 -
46.7470646635198,-23.99432903907 -46.7471370636071,-
23.9942864617526 -46.7471650267017,-23.9942654746257 -
46.747249168744,-23.9942023116875 -46.747313122286,-
23.9941463405141 -46.7473310852783,-23.9941264605684 -
46.7473654908783,-23.9940883794226 -46.7474050630611,-
23.9940173179181 -46.7474083639761,-23.994011393079 -
46.7474280731053,-23.9939847211155 -46.7474764482828,-
23.9939192568632 -46.7475072899377,-23.993897469365 -
46.747543083801,-23.9938908761993 -46.7475916654679,-
23.9938945663099 -46.7477035552266,-23.9939655357375 -
46.747737758581,-23.9939889023935 -46.7478411824348,-
23.9940595799505 -46.7480530045385,-23.9941719025426 -
46.7482338395714,-23.9942144643075 -46.7483286268447,-
23.9942176363337 -46.7484180303385,-23.9941634964319 -
46.7484818685399,-23.9940990293767 -46.7484886802041,-
23.9940597999046 -46.7484925923848,-23.994037289963 -
46.7484730462335,-23.9939588932584 -46.7484210259445,-
23.9938723701465 -46.7484173540321,-23.993862470571 -
46.7483802561069,-23.9937623504443 -46.7484074990704,-
23.9937259128588 -46.748442157868,-23.9937255176196 -
46.7485280233611,-23.993752159555 -46.7485922312638,-
23.993776899429 -46.7486911662435,-23.9938150221732 -
46.7487208447706,-23.9938264581029 -46.7487545083323,-
23.9938425980756 -46.7489069393777,-23.9939156956381 -
46.7489991568017,-23.9939818048929 -46.7490586237372,-
23.9940244318475 -46.7491264075317,-23.9940810318089 -

46.7491568211285,-23.9941083059825 -46.7491880101147,-
 23.9941929445524 -46.7491949811643,-23.9942636831493 -
 46.7492014041483,-23.99432877555 -46.7492404961544,-
 23.9944687468183 -46.7492475400704,-23.9944939760536 -
 46.7493118605779,-23.9946113476348 -46.7493470590729,-
 23.9946755789576 -46.7493534436518,-23.9946811134089 -
 46.7494032669942,-23.9947242836546 -46.7494606113216,-
 23.994774167251 -46.7494968012744,-23.9948106757825 -
 46.7494952002026,-23.9948638144117 -46.7494856359992,-
 23.9948913460433 -46.7494685127473,-23.9949406075649 -
 46.7494551006099,-23.9949539526623 -46.7494274616163,-
 23.9949814467435 -46.7493745782707,-23.9950405430648 -
 46.7493659902906,-23.9950501400571 -46.7493163050366,-
 23.995135701358 -46.7492669068828,-23.9952425057076 -
 46.7492647074282,-23.9953190013681 -46.7492622609315,-
 23.9954041229886 -46.7492633424296,-23.9954230544727 -
 46.7492681873268,-23.9955080838692 -46.7492742419065,-
 23.9956142555048 -46.7492932046815,-23.9956501660395 -
 46.7494074348668,-23.9957232293137 -46.7496048306779,-
 23.9957932214944 -46.7496212026496,-23.9957967006173 -
 46.7497319918808,-23.9958202401639 -46.7498041527239,-
 23.9958355702895 -46.7500029863765,-23.9958417975039 -
 46.750201657438,-23.9958352767116 -46.7502595921354,-
 23.9958473649176 -46.750311259808,-23.99590839211 -
 46.7503658501994,-23.996014009523 -46.7503757227923,-
 23.996047793412 -46.7503949225016,-23.9961135434631 -
 46.7504349454249,-23.996183416989 -46.7504559535194,-
 23.9962200985982 -46.7504946317107,-23.996283558481 -
 46.7505088037157,-23.9963888607892 -46.7505115573402,-
 23.9964093262283 -46.7505239582465,-23.9965014025335 -
 46.750527859488,-23.9965304147985 -46.750551970847,-
 23.9965850657029 -46.7505808780281,-23.9966505784596 -
 46.7506498272949,-23.9966812949169 -46.7507469074369,-
 23.996680186299 -46.7509023778699,-23.996688756472 -
 46.75091807804,-23.9966677301833 -46.750990156813,-
 23.996647899936 -46.7510375598248,-23.9966348617409 -
 46.7510765180446,-23.9966071387615 -46.7511346243431,-
 23.9965657883074 -46.751156135245,-23.9965074289908 -
 46.7511833346819,-23.9964336636397 -46.7512163834616,-
 23.9963440299123 -46.7512709795548,-23.9962822497224 -
 46.7513488272418,-23.9961941539045 -46.7513570069296,-
 23.9961848955598 -46.7514556277318,-23.9961371678667 -
 46.7516236930467,-23.9960558336384 -46.7517376067913,-
 23.9960335295602 -46.7518746522491,-23.9960319635947 -
 46.751984351009,-23.9960380780592 -46.7521089904719,-
 23.9960450329933 -46.7521677383527,-23.9960641722068 -
 46.7522179865636,-23.9960805462045 -46.7523854987473,-
 23.9962204030676 -46.7524155073044,-23.9962866252087 -
 46.7524423951884,-23.9963459393619 -46.7524395950808,-
 23.9964193086161 -46.752436272308,-23.9965063363826 -
 46.7524353788108,-23.9965296245349 -46.7523975457672,-
 23.9966875758646 -46.7523874261178,-23.9967016330198 -
 46.7523022431461,-23.9968199354524 -46.7522260125336,-
 23.9969258103124 -46.7522069403351,-23.99695229499 -
 46.7521457617048,-23.9970737632085 -46.7521082036249,-
 23.997174392346 -46.7520906479264,-23.9972214197523 -
 46.7521451708846,-23.9974518242804 -46.7521709992878,-
 23.9975003874649 -46.7523033988695,-23.9977493060984 -
 46.752317075623,-23.9977700168377 -46.7524836155851,-
 23.9980222290482 -46.7525133073348,-23.9980671994199 -

46.7526696005088,-23.9983370908125 -46.7527207656563,-
 23.9984631619738 -46.7527952969781,-23.9986468086211 -
 46.7528042041563,-23.9986687567003 -46.7528780238636,-
 23.9988506416558 -46.7529023557034,-23.9989606311013 -
 46.7529160509807,-23.999128503574 -46.7529162381276,-
 23.9991423164957 -46.7529169755857,-23.9991967466295 -
 46.7529143816778,-23.9992338060736 -46.7529074059491,-
 23.9993333813724 -46.7529031079421,-23.9993440491555 -
 46.7528680488877,-23.9994310786129 -46.7528521498978,-
 23.9994705294999 -46.7528501137348,-23.999546580768 -
 46.7528483608208,-23.9996123442511 -46.752913956208,-
 23.9996753782195 -46.75292935177,-23.9996901729987 -
 46.7530028050445,-23.9997049539748 -46.7530505550244,-
 23.9997145570139 -46.7532128614387,-23.9997316626289 -
 46.7533400097967,-23.9997450708398 -46.75344187212,-
 23.9997558065239 -46.7534462225675,-23.9997562624099 -
 46.7536855218201,-23.9997447212491 -46.7536964415081,-
 23.9997418242843 -46.7537674732105,-23.9997229708066 -
 46.7538730660029,-23.9996949542784 -46.753934325486,-
 23.9996786769197 -46.7539824001141,-23.9996732154845 -
 46.7540883566253,-23.9996611587135 -46.754157308271,-
 23.9996918734398 -46.7542107685195,-23.9998435342684 -
 46.7542147859605,-23.9998672718578 -46.7542356000749,-
 23.999902765876 -46.7542684514849,-24.000066678022 -
 46.7542827813618,-24.000099952166 -46.7543581548923,-
 24.0001831516038 -46.7546221166488,-24.0002746416028 -
 46.7547030575543,-24.0003472238023 -46.7548223593521,-
 24.0004914940109 -46.7548232626005,-24.0005117096262 -
 46.7548259759001,-24.0005726182849 -46.7548189054748,-
 24.0006194536896 -46.7548125017634,-24.000661820916 -
 46.7548117535808,-24.0006668047049 -46.7547819147084,-
 24.0007147134074 -46.7547573375361,-24.0007541735173 -
 46.7547130696958,-24.0008252453789 -46.7547116555863,-
 24.0008275098984 -46.7547100122277,-24.0008476553421 -
 46.7547018856515,-24.0009470632285 -46.7546983704538,-
 24.0009900745937 -46.7547037267715,-24.0011683086842 -
 46.7547033216215,-24.0012551043387 -46.7547027755027,-
 24.0013148403625 -46.7547244267369,-24.0013647239828 -
 46.7547347754173,-24.0013885606296 -46.7549080307444,-
 24.0015945794172 -46.7549470264508,-24.0016427565058 -
 46.7550344644485,-24.0017507768808 -46.7550908439875,-
 24.0018204345766 -46.7551120072224,-24.0018408516169 -
 46.7552201734852,-24.001945176248 -46.7552981139691,-
 24.0020203567734 -46.7554179639663,-24.0020846192634 -
 46.7554698246956,-24.0021124229178 -46.7555346977646,-
 24.0021372513069 -46.7556203488199,-24.0021700313859 -
 46.7556505129668,-24.002181577664 -46.7557530493599,-
 24.0022324127588 -46.7558190123673,-24.002265120267 -
 46.7558728913461,-24.0023134336021 -46.7559162732525,-
 24.00235234111 -46.7559560861335,-24.0023803006639 -
 46.7559757941342,-24.0023941427536 -46.756032050121,-
 24.0024336431519 -46.7561129626302,-24.0024583597613 -
 46.7561632066933,-24.0024619015289 -46.7563361637137,-
 24.0024741050466 -46.7564604211636,-24.0024828663979 -
 46.7564925761874,-24.0024824979202 -46.756568875575,-
 24.002481623547 -46.75663208048,-24.0024964930415 -
 46.7567598215549,-24.0025265507811 -46.7568113912563,-
 24.0025386821928 -46.7571419882789,-24.0026915984974 -
 46.757198155317,-24.0027194514924 -46.7573455381548,-
 24.002845979754 -46.757391777009,-24.0028954546117 -

46.7574916152368,-24.0030022567537 -46.7575405271907,-
24.0030545903284 -46.7575875391968,-24.0030936814351 -
46.7576718205874,-24.0031637404819 -46.7577129374426,-
24.0031979239312 -46.7578063592063,-24.0032310470245 -
46.7578401793748,-24.003210713144 -46.7578329717955,-
24.003136718346 -46.7578268087588,-24.0031113802053 -
46.7578050195092,-24.0030217962736 -46.757780450464,-
24.0029207678072 -46.757775359165,-24.0029135394427 -
46.7577073976833,-24.0028169995891 -46.7576730010504,-
24.0027681384754 -46.7575435146135,-24.0025901181504 -
46.7575270106107,-24.0025162299191 -46.757532379806,-
24.0024534860268 -46.7576337041387,-24.0023839442803 -
46.757865190961,-24.0023129007393 -46.7580569664015,-
24.0022850576715 -46.7582087306821,-24.0022776193403 -
46.7584878134142,-24.0022886662678 -46.7587674384453,-
24.0023395984822 -46.75881649237,-24.0023568145607 -
46.7589315867038,-24.0023971917545 -46.7590819680547,-
24.0024499585943 -46.7591727477289,-24.0024832375991 -
46.7593155752531,-24.0025356033059 -46.7593508093488,-
24.0025412124848 -46.7594491436244,-24.0025568604287 -
46.759619791236,-24.0025502874589 -46.7596597835121,-
24.0025487448128 -46.7597750748003,-24.0025399899826 -
46.7598840920621,-24.0025317224562 -46.7599574868829,-
24.0025261483241 -46.759969387148,-24.0025252441817 -
46.7601090207519,-24.0025378892455 -46.760185415111,-
24.0025577254793 -46.7602993505926,-24.0025872976729 -
46.7604138287122,-24.0026170170471 -46.7604529117531,-
24.0026317195402 -46.7605710601272,-24.0026761778047 -
46.7607004413529,-24.0027248500944 -46.7607495995574,-
24.0027403126279 -46.7609276549828,-24.0027963172851 -
46.7609928696755,-24.0028194328088 -46.761098943606,-
24.0028570315699 -46.7611541915,-24.0028837288351 -
46.7612486986941,-24.002929397251 -46.7614548059727,-
24.0030438514283 -46.7614995865593,-24.0030727365895 -
46.761641246802,-24.003164138614 -46.7616674249952,-
24.0031810207208 -46.7617933175076,-24.0033220398869 -
46.7618024931972,-24.003340471814 -46.7618341938361,-
24.0034041530937 -46.7618691684674,-24.0034743972354 -
46.7618793547085,-24.0034948581887 -46.7618976501904,-
24.0035535919221 -46.7619182585505,-24.0036197663934 -
46.7619175082347,-24.0037140511715 -46.7619170657079,-
24.0037703185614 -46.7619163909298,-24.0038549951691 -
46.7619159767293,-24.0039075692006 -46.7619194095188,-
24.0039380582003 -46.7619254917565,-24.0039920383759 -
46.7619335428143,-24.004063558135 -46.7619406538887,-
24.0041266823107 -46.7619981029619,-24.0042485330158 -
46.7621391066543,-24.0043608812547 -46.7621651734813,-
24.0044063607018 -46.7622068459239,-24.0044790469373 -
46.7622121218269,-24.0044882594877 -46.7622364894523,-
24.0045641243822 -46.7622565771377,-24.0046266839753 -
46.762273646539,-24.0046798064118 -46.7622768594385,-
24.0046898192093 -46.7623153775821,-24.0047712099129 -
46.7623222089215,-24.0047856506637 -46.7623655139105,-
24.0048771444019 -46.7623694000949,-24.0048853526012 -
46.7624164275577,-24.0049247037925 -46.7624627563084,-
24.0049127759264 -46.7625084250444,-24.0048524128264 -
46.762537661574,-24.0047914711824 -46.7625800875887,-
24.004703045816 -46.7625875575111,-24.0046878898181 -
46.7626186858906,-24.0046395585556 -46.7626487073424,-
24.004592946577 -46.7626557338746,-24.0045820395004 -

46.7627040628868,-24.0045070181034 -46.7627476367453,-
24.0044393652082 -46.7628303594112,-24.0043832530964 -
46.7628355307808,-24.0043797443812 -46.7628459124596,-
24.0043726994141 -46.7629021886445,-24.0043485666275 -
46.7629423022684,-24.0043313737301 -46.7630985738925,-
24.004264365745 -46.7633271880737,-24.0042104486956 -
46.7635536386844,-24.0042249449748 -46.7635668877483,-
24.0042328467629 -46.7636942649262,-24.00430879924 -
46.7637639571182,-24.0043668148475 -46.7639137110111,-
24.0044914761169 -46.7640478161705,-24.0045526238778 -
46.7641284592761,-24.0045573932453 -46.76434406890524,-
24.0044608787995 -46.7644263249893,-24.0044318868789 -
46.76454458853,-24.0043901910134 -46.7645965885935,-
24.0043667659951 -46.7647263297172,-24.0043083147111 -
46.7647989774651,-24.0042738707767 -46.7649311271794,-
24.0042111477721 -46.7650562459159,-24.0041467539231 -
46.7652127149103,-24.0040662245452 -46.7652425435363,-
24.0040566980988 -46.7654299218098,-24.0039968690928 -
46.7654348933036,-24.0039952858594 -46.7656858654795,-
24.0039895234944 -46.7658407834738,-24.0040214996931 -
46.7660650435045,-24.004067782941 -46.766099082384,-
24.0040822711789 -46.766324937303,-24.0041783960223 -
46.7664235542662,-24.0042203658656 -46.7666736006018,-
24.0043741981797 -46.7667170459643,-24.0044174719318 -
46.7668432668937,-24.0045431960485 -46.7668691108041,-
24.0045794310778 -46.7669822979641,-24.0047381903925 -
46.766985455432,-24.0047455580988 -46.7670527283937,-
24.0049026435042 -46.7670823099385,-24.00501460109 -
46.7670985002744,-24.0050758956032 -46.7671275873614,-
24.0051638858199 -46.7673060174918,-24.0053065967806 -
46.767327731225,-24.0053239627517 -46.76733127899,-
24.0053268022195 -46.7673859774555,-24.005420302942 -
46.7674074342406,-24.0054569857457 -46.7674710369536,-
24.0055806232014 -46.7674791249336,-24.0055963494329 -
46.7674934024981,-24.0056241036757 -46.7675586808128,-
24.0056826198061 -46.7675969523233,-24.0057169325691 -
46.767812093502,-24.0058113275507 -46.7678281223081,-
24.0058190614443 -46.7679618554305,-24.005883686224 -
46.7680504920103,-24.0060194319734 -46.7680612883831,-
24.0061275789025 -46.768055867039,-24.0061746304178 -
46.7680418868897,-24.0062959120041 -46.7680374224794,-
24.0063446590347 -46.7680279220894,-24.0064485163829 -
46.7680257076235,-24.0064727497376 -46.7680552340422,-
24.0065920847097 -46.7681675596776,-24.0068572552792 -
46.7681705356844,-24.0068642819302 -46.7683140234148,-
24.0069521167163 -46.7683486960218,-24.0069733420464 -
46.7684518805294,-24.0071033033461 -46.768534762333,-
24.0072076928523 -46.7685500671069,-24.0072379362601 -
46.7685572497342,-24.0072521288422 -46.7686207819197,-
24.0073776446284 -46.7686472835311,-24.0074352984522 -
46.7687198082278,-24.0075930536865 -46.7687493789018,-
24.0076494350396 -46.7687866402861,-24.007720499706 -
46.7688703155649,-24.00781529965 -46.7688940869274,-
24.0078299869734 -46.7689359364138,-24.0078807637738 -
46.7689502393809,-24.0078981156957 -46.7690136082551,-
24.0079749918368 -46.7690479415771,-24.0080166544138 -
46.7690733020981,-24.0080325423296 -46.7691671399602,-
24.0080913239216 -46.7691729894273,-24.0080949945608 -
46.7692880387516,-24.0081221540729 -46.7694023678209,-
24.0081239672887 -46.7694957462989,-24.0081254534738 -

46.7695392063198,-24.0081186310869 -46.7696720285025,-
 24.0080977744775 -46.7698291514106,-24.0080275714261 -
 46.7699113577128,-24.0079761838804 -46.7700262749973,-
 24.0079369603086 -46.7701126536552,-24.0079074749094 -
 46.770224217358,-24.0079061862637 -46.7703579386128,-
 24.0079388268291 -46.7705164454413,-24.0079711899566 -
 46.7706282822182,-24.0079898437702 -46.770693361069,-
 24.0079890918488 -46.7708104140918,-24.0079364524452 -
 46.7708763056827,-24.0078902551952 -46.7709178578924,-
 24.0078611248026 -46.7709657201271,-24.0078384316672 -
 46.7710365613076,-24.0078048453808 -46.77107186255682,-
 24.0077881217529 -46.7710919430695,-24.0077785799669 -
 46.7711642295245,-24.0077443087473 -46.771246886339,-
 24.0077115158385 -46.7712751979657,-24.0077002901523 -
 46.7713618208362,-24.0076857990504 -46.7714506697366,-
 24.0076709300236 -46.7714947510141,-24.0076635581491 -
 46.7715281463292,-24.0076618086811 -46.7717734936056,-
 24.0076489407376 -46.7718721960402,-24.0076136143553 -
 46.7719489645975,-24.0075614308418 -46.7720124764063,-
 24.0074384386721 -46.7720244451318,-24.0074152482723 -
 46.7720595940914,-24.0073018933266 -46.772092709299,-
 24.0071950630449 -46.7721024017115,-24.0071671495069 -
 46.7721642739841,-24.0069890879899 -46.7722505558026,-
 24.0067259582973 -46.7722767677863,-24.0066031355128 -
 46.7723071509021,-24.0063321013754 -46.7723118195948,-
 24.0062209137626 -46.7723120860906,-24.0062188429525 -
 46.7723426320103,-24.0059812156319 -46.7724324769844,-
 24.0057522298869 -46.7724796772531,-24.005697805702 -
 46.7724873891334,-24.0056889128669 -46.7726445758463,-
 24.0056244129454 -46.7726840249011,-24.005604706029 -
 46.7728138814924,-24.0055398267869 -46.7729653352412,-
 24.0055095780971 -46.7729771366589,-24.0055043219177 -
 46.773048932149,-24.0054723670828 -46.7730639086752,-
 24.0054657016994 -46.7732520416731,-24.0053979898817 -
 46.7732545105691,-24.0053966881742 -46.7733074318321,-
 24.0053688613181 -46.7734725472346,-24.0052045393592 -
 46.7735160470572,-24.0051476655919 -46.7735912858664,-
 24.0050493047422 -46.7736775834459,-24.0050141118214 -
 46.773789222561,-24.0050185173604 -46.7738646109263,-
 24.0050056177148 -46.7739500112857,-24.0049910129799 -
 46.7739606898939,-24.0049784288407 -46.7740476070957,-
 24.0048759145414 -46.7741170097044,-24.0047383432209 -
 46.7741303486244,-24.004581483981 -46.7741316173183,-
 24.0044475365456 -46.77410887327,-24.004370869521 -
 46.7740477536649,-24.0043054187319 -46.7739883697149,-
 24.0042418169071 -46.7739799006028,-24.0042327501131 -
 46.7739662075644,-24.0042140191414 -46.7739408346877,-
 24.0041792968827 -46.7739262100108,-24.0041592854886 -
 46.773920203876,-24.0040997520779 -46.7739190321878,-
 24.0040881357998 -46.773928558705,-24.0040445852024 -
 46.7739374936578,-24.0040037683234 -46.7739452813308,-
 24.0039681656445 -46.7739954673165,-24.0038928847388 -
 46.7740333452593,-24.0038360759164 -46.7740706936744,-
 24.0038173410727 -46.7741380008325,-24.0037835776768 -
 46.7742156847726,-24.0037969268089 -46.7744433070996,-
 24.0038968654724 -46.7744950739495,-24.0039268125282 -
 46.7746026303212,-24.0039890437631 -46.7746523656065,-
 24.0039998629777 -46.7746673943872,-24.0039655037475 -
 46.7746356269525,-24.0039088781487 -46.7745783337848,-
 24.0038286021769 -46.7745408234147,-24.0037760611185 -

46.774516263761,-24.0037232436999 -46.7744746997399,-
 24.0036338555198 -46.7744577968547,-24.00359751835 -
 46.7744194262161,-24.0035460255929 -46.7743650945253,-
 24.0034731102993 -46.7742809835764,-24.0033602235381 -
 46.7742281898381,-24.0033069834571 -46.7742055653676,-
 24.0032841662569 -46.7741621839445,-24.0032199006795 -
 46.7741452385728,-24.003194787476 -46.7740984159996,-
 24.0031254239918 -46.7740853433522,-24.0031060537864 -
 46.7740442628238,-24.0030368314958 -46.7739956666705,-
 24.0029549557234 -46.7739507930875,-24.002879339355 -
 46.7739425831274,-24.0028655110709 -46.7739172619645,-
 24.0028130364312 -46.7738766043185,-24.0027287662438 -
 46.7738468827015,-24.0026671776952 -46.7738201660816,-
 24.0025838928802 -46.7738014375081,-24.0025254908824 -
 46.773788603069,-24.0024854947839 -46.773782560583,-
 24.0024684540343 -46.7737577455443,-24.0023984023274 -
 46.7737252314368,-24.0023066156951 -46.7737092814116,-
 24.0022616082163 -46.7736951002082,-24.0022215915731 -
 46.7736945497534,-24.0022180042492 -46.7736856494562,-
 24.0021602740555 -46.7736748815823,-24.0020903487185 -
 46.7736889579216,-24.0019994224937 -46.7736939782032,-
 24.0019670030987 -46.773709246494,-24.0018683881051 -
 46.7737145918284,-24.0018338701317 -46.7737141441726,-
 24.0018277443618 -46.7736993482729,-24.0016260456942 -
 46.773698804123,-24.0016157494665 -46.7736909698102,-
 24.0014665844424 -46.7736491551144,-24.0013559436888 -
 46.7736428717226,-24.001352151819 -46.7735419404573,-
 24.0012911975177 -46.7735241507177,-24.0012804597394 -
 46.7734534534299,-24.001260428865 -46.773384630869,-
 24.00124092706 -46.7733405844053,-24.00122844336 -
 46.7733005888751,-24.0012225222912 -46.7731836162145,-
 24.001205220772 -46.7731263067122,-24.0011967369528 -
 46.7730100605361,-24.001159291368 -46.7728274627339,-
 24.0011004640254 -46.7725382279697,-24.001026878574 -
 46.7725274713397,-24.0010273009303 -46.7723306978399,-
 24.0010349667719 -46.7723120782057,-24.0010361030557 -
 46.7719281369888,-24.0010595667269 -46.7714192049183,-
 24.0010113178291 -46.7713834252307,-24.0010096455214 -
 46.7712238229725,-24.001002180532 -46.7711665939756,-
 24.0010038711616 -46.7709878724642,-24.0010091506082 -
 46.7709078305171,-24.0010115200637 -46.7707709776947,-
 24.0010080717047 -46.7707528178185,-24.0010076133151 -
 46.7706788048119,-24.0010418680228 -46.7706265523353,-
 24.0010660563866 -46.7706175798748,-24.0010948644677 -
 46.7705998326639,-24.0011518462873 -46.7706000570553,-
 24.0011682410716 -46.7706013081401,-24.0012596492158 -
 46.7706013533646,-24.0012629534509 -46.7706435455042,-
 24.0014020785334 -46.7707381482941,-24.0015206522241 -
 46.7707421798189,-24.0015889942612 -46.7707271211018,-
 24.0016205092394 -46.7706682365847,-24.0016211894699 -
 46.7706057594578,-24.0015848726124 -46.7705912598899,-
 24.0015646065873 -46.7705207865025,-24.0014661244002 -
 46.7704540909661,-24.0013729258809 -46.7704432223679,-
 24.0013529610173 -46.7703523616868,-24.0011860456809 -
 46.7703448668933,-24.0011705745978 -46.7702365488132,-
 24.0009467769724 -46.7702152169388,-24.0009026980323 -
 46.7701636562835,-24.0008215774581 -46.7701069224399,-
 24.0007323088821 -46.7700821818864,-24.0006933889477 -
 46.7699827269138,-24.0005447848673 -46.7699472775128,-
 24.0004918124098 -46.7699245437541,-24.0004199661565 -

46.7698814804709,-24.0002838937729 -46.769853322565,-
 24.0001948910739 -46.7698476249828,-24.0001821802627 -
 46.769818934373,-24.0001181770726 -46.7697678890562,-
 24.0000042736733 -46.7696983544568,-23.9999362273065 -
 46.7696135480806,-23.9998532239366 -46.7695076922567,-
 23.9997496236508 -46.769472685964,-23.999715363885 -
 46.7693661400426,-23.9996209362938 -46.769342520739,-
 23.9996000078919 -46.7692373777802,-23.9995068190938 -
 46.7692310807729,-23.9995056095969 -46.7692062967641,-
 23.9995008482083 -46.7691168179043,-23.9994836415113 -
 46.7690810272044,-23.9994782576879 -46.7690074958618,-
 23.9994672055189 -46.7689802638719,-23.9994631134302 -
 46.7689709516067,-23.9994570267251 -46.7688406395631,-
 23.9993718572467 -46.7687106549411,-23.9992869005763 -
 46.768707985924,-23.9992850622858 -46.7685488220251,-
 23.9991757738152 -46.7685311214009,-23.9991707861212 -
 46.7683476532381,-23.9991191325799 -46.7683437745643,-
 23.9991179583539 -46.7681920295806,-23.9990717987501 -
 46.7681797620689,-23.9990623419964 -46.7680743014415,-
 23.998981056751 -46.7680675766335,-23.998975870172 -
 46.7680570078164,-23.9989677301667 -46.7679649977996,-
 23.9988947231643 -46.7678922343328,-23.9988369795664 -
 46.767797623019,-23.9987570046651 -46.7677869450682,-
 23.9987387168478 -46.7677292378246,-23.9986398782759 -
 46.7677248634404,-23.9985808402968 -46.7677226838776,-
 23.9985515198659 -46.7677332104305,-23.9984997412568 -
 46.7677370324276,-23.9984809431105 -46.7677402100782,-
 23.9984653397742 -46.767715609369,-23.9984133932614 -
 46.7677922498126,-23.9983860484106 -46.7678765399596,-
 23.9982746196687 -46.7678824219389,-23.9982670393714 -
 46.767930820256,-23.998204665917 -46.7679766397621,-
 23.9981456179227 -46.7680131003864,-23.9980986418141 -
 46.7680191448218,-23.9980777773853 -46.76803096203,-
 23.9980370268359 -46.7680340581347,-23.9980161783516 -
 46.7680554228847,-23.9978721567453 -46.7681486529509,-
 23.9977719837564 -46.7681588041215,-23.9977610765357 -
 46.7681686549744,-23.9977504888074 -46.7681782613494,-
 23.9977414298677 -46.7681980271968,-23.9977227909311 -
 46.7682425174988,-23.9976808508601 -46.7682627223011,-
 23.9976655657909 -46.7684447500416,-23.9975278534578 -
 46.7684964049159,-23.9974887742556 -46.7685570630305,-
 23.997433907099 -46.768645584252,-23.9973538424617 -
 46.7686917184541,-23.9973121090405 -46.7687466747624,-
 23.9972751316392 -46.768846984882,-23.9972076442768 -
 46.7689405944944,-23.9971446585763 -46.7689677857618,-
 23.9971177712882 -46.7690486806274,-23.9970377763784 -
 46.7690682795312,-23.9970076628957 -46.7691533550287,-
 23.9968769015447 -46.7692087855151,-23.9967847759639 -
 46.7692709331608,-23.9966814757098 -46.7692852716938,-
 23.9966282083213 -46.7693099359737,-23.9965365641882 -
 46.7693166984386,-23.9965114476122 -46.7693188345567,-
 23.9964735987966 -46.7693253078199,-23.9963590493363 -
 46.7693081048669,-23.9962732699137 -46.7692424067506,-
 23.996158578184 -46.7692283174792,-23.9961495669076 -
 46.7691796943011,-23.9961184799745 -46.7691313883181,-
 23.9960875880113 -46.7691291970982,-23.9960861866517 -
 46.7690161330579,-23.9960409718517 -46.7690018234172,-
 23.9960352497985 -46.7688605354938,-23.9959787487343 -
 46.7688489647125,-23.9959691936865 -46.7687578597174,-
 23.9958939553802 -46.7686744018958,-23.9958482452376 -

46.7686587612015,-23.995843649123 -46.76861806597,-
 23.9958317031689 -46.7685485097386,-23.9958251375785 -
 46.7684479223453,-23.9958557337632 -46.7684394071146,-
 23.9958583241034 -46.7683352237638,-23.995859525835 -
 46.7683224629425,-23.9958570996428 -46.7683021146634,-
 23.9958532349956 -46.7682012794426,-23.9958340547666 -
 46.7681958911226,-23.995831001768 -46.7681290624642,-
 23.9957931627826 -46.7680612630501,-23.9957547661089 -
 46.7680397198706,-23.9957425720345 -46.7679453792704,-
 23.9956822419605 -46.7678352799605,-23.9956417595885 -
 46.7676638010257,-23.9956068878192 -46.7675782251337,-
 23.995607540394 -46.7675563059584,-23.995612425194 -
 46.7674371271125,-23.9956389822121 -46.7673092667371,-
 23.9956674721878 -46.7673071981006,-23.9956678481813 -
 46.7671946603775,-23.9956884503131 -46.7671303494026,-
 23.9956744556115 -46.7671004642635,-23.9956379510594 -
 46.7670915020117,-23.9956207630412 -46.7670468632695,-
 23.9955352182462 -46.7670291207343,-23.9955012103097 -
 46.7669942313102,-23.9954480228847 -46.7669827388073,-
 23.995430511874 -46.7669617229404,-23.9953748710697 -
 46.7669352723304,-23.99530485487 -46.7669129104408,-
 23.9952456448932 -46.7668911200722,-23.9951879813838 -
 46.7668718682889,-23.9951370064954 -46.7668684975957,-
 23.9951190406961 -46.7668455373691,-23.9949965685175 -
 46.766824719348,-23.9948855841438 -46.7667969469776,-
 23.994737460672 -46.7667472950423,-23.9946460592642 -
 46.7666541313736,-23.9944745807529 -46.7665913837816,-
 23.9943590771798 -46.7665820204394,-23.9942995367686 -
 46.7665676853545,-23.9942084145795 -46.7665562781259,-
 23.9941359405072 -46.7665607085233,-23.9940745887745 -
 46.7665697574893,-23.9939491111099 -46.7665412954323,-
 23.9938216999437 -46.7665288386223,-23.9938004889078 -
 46.766451028769,-23.9936679848469 -46.7664264843978,-
 23.9936439694763 -46.7663914511573,-23.993609709176 -
 46.7663039917271,-23.9934657856345 -46.766282941992,-
 23.9934184160294 -46.7662452026749,-23.9933334957296 -
 46.7662323152307,-23.9933044882102 -46.7662290886077,-
 23.9932884259333 -46.7662071677975,-23.9931793864142 -
 46.7662007884046,-23.9931476312135 -46.7662083567374,-
 23.9930281390428 -46.7662161994097,-23.992904264444 -
 46.7662162880995,-23.9928985207142 -46.7662176320011,-
 23.9928133578455 -46.7662190327706,-23.9928014951161 -
 46.7662345012608,-23.9926703633126 -46.7662367826635,-
 23.9926510140824 -46.7662698279772,-23.9925670029641 -
 46.766275403567,-23.992552825758 -46.7662955695061,-
 23.9924641593531 -46.7663007242772,-23.9924414722551 -
 46.766318349646,-23.9923639683843 -46.7663309683424,-
 23.992308481728 -46.7663430245477,-23.9922492272549 -
 46.7663560103798,-23.9921853570695 -46.766355466663,-
 23.992145516522 -46.7663554069938,-23.9921411469718 -
 46.766337670517,-23.9920160771821 -46.766317361699,-
 23.9918983959941 -46.7662865964429,-23.9917980362923 -
 46.7662242564379,-23.9917324333466 -46.7661398301751,-
 23.9916154906875 -46.7660974050795,-23.991582534397 -
 46.7660588142836,-23.991552558785 -46.7659457109772,-
 23.9914875313669 -46.7658680480833,-23.9914736898007 -
 46.7657798280428,-23.9914697937798 -46.765730052088,-
 23.99145126978 -46.7656965849562,-23.9914388153451 -
 46.765633766475,-23.9913388245872 -46.7656209308679,-
 23.9911817521456 -46.7656056669609,-23.991041908704 -

46.7655153365463,-23.9908832815918 -46.7654284061998,-
 23.9907786473167 -46.7653414286632,-23.9906691015229 -
 46.7652314920422,-23.990640895156 -46.7651414366337,-
 23.990622003941 -46.765076090475,-23.990608291039 -
 46.76497606772,-23.9906094423951 -46.7649558745017,-
 23.9906096748302 -46.7648280519374,-23.9906406271405 -
 46.7647665740581,-23.9906388787147 -46.7646344042859,-
 23.9905470536587 -46.7645604006601,-23.990484383308 -
 46.7645370950142,-23.9904646513313 -46.7644247861365,-
 23.990413798784 -46.7642553093142,-23.9903370574166 -
 46.7640389688977,-23.9902390850505 -46.7638407779343,-
 23.9901459420093 -46.7638135914688,-23.9901118616494 -
 46.7638186399614,-23.99007053007 -46.7638208065309,-
 23.9900528255316 -46.7638554334716,-23.989974458123 -
 46.7638622694401,-23.9899590023754 -46.7638801642481,-
 23.9899394013209 -46.7639438808345,-23.9898696293701 -
 46.7639651172593,-23.9898478769803 -46.7640605411855,-
 23.9897501824216 -46.7641557709032,-23.9896526706317 -
 46.764158339439,-23.9896500406063 -46.7641889389317,-
 23.9896187085992 -46.7643389902402,-23.9893749845432 -
 46.764341336171,-23.9893711651923 -46.7643701065114,-
 23.9892871223559 -46.7644030734291,-23.989190832474 -
 46.7644041701013,-23.9891883728811 -46.7644496132516,-
 23.9890866662499 -46.7644884570371,-23.9889997444791 -
 46.7645161138737,-23.9889378455539 -46.7645434654757,-
 23.9888766273438 -46.7645835584753,-23.9887869101147 -
 46.7645864102392,-23.9887120594815 -46.7645886766536,-
 23.9886526649301 -46.7645244007103,-23.9885256111048 -
 46.7644606375933,-23.9884368902864 -46.7642953862372,-
 23.9882950251277 -46.7642623638737,-23.9882790798541 -
 46.7641306504771,-23.9882154839762 -46.7640202464192,-
 23.9881621801902 -46.7639980765425,-23.9881514734944 -
 46.7639011438457,-23.9880936534372 -46.763808055657,-
 23.9880381277163 -46.7637458318668,-23.988001019129 -
 46.7636866065467,-23.987962539673 -46.763615651348,-
 23.9879164478451 -46.7635670356883,-23.9878848621861 -
 46.7635541941646,-23.987882219775 -46.7634650915738,-
 23.9878638582746 -46.7633614425162,-23.9878425036923 -
 46.7633400866314,-23.9878410427016 -46.763281448934,-
 23.9878370306874 -46.7631809186176,-23.9878541596709 -
 46.7631675959558,-23.9878573196535 -46.7630250527507,-
 23.9878910942692 -46.7629846881962,-23.9879053733611 -
 46.7629752792974,-23.9879087050386 -46.762838311426,-
 23.987957142391 -46.762798649709,-23.9879667451398 -
 46.7625750882492,-23.9880208639475 -46.7624500105465,-
 23.9880223015413 -46.7623718430992,-23.9880340262057 -
 46.7621551602839,-23.9882144503435 -46.7619648407425,-
 23.9883729187 -46.7618713775997,-23.9883995549066 -
 46.7617874269649,-23.9883589840397 -46.7617833041295,-
 23.9883362320842 -46.7617799145988,-23.9883175349491 -
 46.7618005769634,-23.9882514278326 -46.7618831414829,-
 23.9879872712025 -46.7619091137946,-23.9878527953907 -
 46.7619281290031,-23.9877183904805 -46.7619401818507,-
 23.9875843906231 -46.7619209645197,-23.9874469036158 -
 46.7619200035532,-23.9874333251401 -46.7619123654356,-
 23.9873256015484 -46.7619171385734,-23.9871657979349 -
 46.7619415889026,-23.9869195100394 -46.7619842715061,-
 23.9867369139729 -46.7620344760123,-23.9865957578454 -
 46.7620325194933,-23.9864520136476 -46.7619897839411,-
 23.9863758266976 -46.7618428667814,-23.9863040330909 -

46.7616615525976,-23.9862581968089 -46.7615157657749,-
 23.9862694516872 -46.7614047424562,-23.9862751693967 -
 46.7611161408348,-23.9862676486036 -46.7609383488029,-
 23.9862249674246 -46.7608263075942,-23.9861623525696 -
 46.7607864767165,-23.9860446054957 -46.7607237726303,-
 23.9857769523882 -46.7606994307929,-23.9856252844229 -
 46.7606856770979,-23.9855396536056 -46.7606840876641,-
 23.9855297304386 -46.7606782143391,-23.9854931383368 -
 46.7606379058687,-23.9853402450655 -46.7605665581969,-
 23.9852036811892 -46.7604400497043,-23.9850997056698 -
 46.760359058853,-23.9850207608928 -46.760298214106,-
 23.9848904691528 -46.7602583070913,-23.9847663299108 -
 46.7602578292354,-23.9847311837717 -46.7602745501112,-
 23.9846830725964 -46.7603606633924,-23.9846277720796 -
 46.7604678009698,-23.9845850068424 -46.7605958227651,-
 23.98454519821 -46.7607554147532,-23.9845273929522 -
 46.7608130015083,-23.9845062710791 -46.7608902628735,-
 23.9844779254702 -46.7609564556239,-23.9844211919392 -
 46.7610036084395,-23.9843807765023 -46.7610406917311,-
 23.9842972798295 -46.7610392579291,-23.9841918685337 -
 46.7609833695385,-23.9839086607311 -46.760964381516,-
 23.9837965615214 -46.7608651212178,-23.983693709103 -
 46.7607875446686,-23.9836684956431 -46.7605760181493,-
 23.9835997448823 -46.7603737805843,-23.9835477542018 -
 46.7602478384246,-23.9834852983373 -46.7601351486446,-
 23.9833747710068 -46.7600332218911,-23.9832896824312 -
 46.7599479291063,-23.9831500817558 -46.7598864009276,-
 23.9829686819078 -46.759845009024,-23.9827359352748 -
 46.7597541210902,-23.9824398551228 -46.7596824189627,-
 23.9822777323687 -46.7595582375594,-23.9821429658877 -
 46.7595484128153,-23.9821323064667 -46.759453574255,-
 23.9820567163579 -46.759295760863,-23.9819499023535 -
 46.7591908446991,-23.9818999900343 -46.7590128757584,-
 23.9818445226148 -46.7588171109983,-23.9817573128519 -
 46.758564330549,-23.9815653196367 -46.7585008852324,-
 23.9814610796689 -46.7584444349615,-23.98118011628 -
 46.7583759000407,-23.9809955905134 -46.7583293531958,-
 23.9808938926461 -46.7582117144191,-23.9806747960804 -
 46.7581474056636,-23.9805445429298 -46.7581692086326,-
 23.9803589905382 -46.7582714339232,-23.9802108463099 -
 46.7584088363472,-23.9800942630256 -46.7585629593099,-
 23.9799295505565 -46.7586445509262,-23.9797976248034 -
 46.7586881370567,-23.9796748211095 -46.7586948307534,-
 23.979658283667 -46.7587016923777,-23.9796244438647 -
 46.7587220571127,-23.9795240827505 -46.7587566656295,-
 23.9791389499156 -46.758829017598,-23.9789063342249 -
 46.7588925611869,-23.9783862404071 -46.7588706448295,-
 23.9782399255968 -46.75876930259,-23.9781128422303 -
 46.758414203842,-23.9778848471757 -46.7581590481239,-
 23.9776801304558 -46.7578056091214,-23.977574256346 -
 46.7576454119678,-23.9775150257465 -46.7574726035885,-
 23.9775047888394 -46.7573533987856,-23.9775305792064 -
 46.7572216753399,-23.9776114842476 -46.7570310019386,-
 23.9777541216332 -46.7568731176382,-23.9778356781904 -
 46.7567408201316,-23.9779040113775 -46.7565280763775,-
 23.9778881268563 -46.7563675481277,-23.9778044740058 -
 46.7562518382662,-23.9775981572634 -46.7562100917932,-
 23.9774581818934 -46.7562087183044,-23.9772873240292 -
 46.7562684701295,-23.9768651354971 -46.7562719656792,-
 23.9766330291943 -46.756245712826,-23.9764449480185 -

46.7561037396392,-23.9759815106824 -46.7560518749694,-
 23.9755851509706 -46.7560028253267,-23.9753964006211 -
 46.7559690462994,-23.9753540417727 -46.7557429499831,-
 23.9753321958437 -46.7555375972207,-23.9753711875278 -
 46.7554247146037,-23.9753724792639 -46.755219444479,-
 23.9754175825344 -46.7549608005454,-23.9754449663067 -
 46.7548013517532,-23.9754406864648 -46.7547273178761,-
 23.9753682500129 -46.7546939810688,-23.9753011992294 -
 46.7547079955,-23.9749226589094 -46.7547639475523,-
 23.974641103014 -46.7547408058001,-23.9744031973178 -
 46.754683710469,-23.9741107085249 -46.7546547931268,-
 23.9738417713408 -46.7544149795973,-23.9733931666464 -
 46.754378968706,-23.973185936639 -46.7543906810342,-
 23.9730697739778 -46.7543962130788,-23.9730639408557 -
 46.7545229444022,-23.9729302459079 -46.7551221152532,-
 23.9726461335876 -46.7553664772055,-23.972545630005 -
 46.7557175734914,-23.9724805372195 -46.7562089441834,-
 23.9724749133422 -46.7565548982634,-23.9725198113105 -
 46.7569415114176,-23.972625309164 -46.7570619443564,-
 23.9726911091864 -46.7571366502493,-23.9728123951911 -
 46.7572007961647,-23.9731353217234 -46.757335755788,-
 23.9732925590408 -46.7574220792053,-23.9732915702225 -
 46.7576495376528,-23.9731888277367 -46.7580186265322,-
 23.9727167913391 -46.7582277980663,-23.9724701112502 -
 46.7583469882331,-23.9724443205813 -46.7585062675384,-
 23.9724363911107 -46.7586454624296,-23.972532774307 -
 46.7586537553451,-23.9725385122791 -46.7587209898015,-
 23.9726493276515 -46.7587420677849,-23.9726840661597 -
 46.758723976257,-23.9728186319358 -46.7587141745402,-
 23.9730752351715 -46.7587690397404,-23.9732028516497 -
 46.7588427427958,-23.9732508651223 -46.7590751456761,-
 23.9732482005998 -46.7592149249392,-23.9732710225342 -
 46.7593428305693,-23.9733978012178 -46.7594511428195,-
 23.9735492291716 -46.7595780537689,-23.9736027449897 -
 46.7596834730772,-23.9735404606218 -46.7597212402415,-
 23.9733873573653 -46.759830031987,-23.9730742410479 -
 46.7598426759206,-23.9730378607998 -46.7598495540926,-
 23.973027507896 -46.7598652479182,-23.9730038858857 -
 46.7599326749777,-23.9729023978545 -46.7599906455672,-
 23.9728151403501 -46.7600701288077,-23.9726955092234 -
 46.7601332221181,-23.9726005359236 -46.7601615717194,-
 23.9725578625268 -46.7602188385533,-23.9723739978326 -
 46.7602296329374,-23.9721906663065 -46.7602124667489,-
 23.9720055878207 -46.7601985128467,-23.9718551455902 -
 46.760194926665,-23.9717973259692 -46.7601814960896,-
 23.9715805292713 -46.7601815233038,-23.9715760232596 -
 46.7601825859063,-23.9713692816285 -46.7601833258426,-
 23.9712263006991 -46.7601711661934,-23.9711478748816 -
 46.7601414301967,-23.9709561323455 -46.76011053129,-
 23.9707568996553 -46.7601089824652,-23.9707456035109 -
 46.7600736830223,-23.9704886237155 -46.7600917218394,-
 23.9703358279499 -46.7600930347305,-23.9703333749351 -
 46.7602280649842,-23.9701204372149 -46.7603979692704,-
 23.9699169504152 -46.7604096197423,-23.9699051145668 -
 46.7606534374092,-23.9696575283528 -46.7608754347175,-
 23.96951585492 -46.7611406461506,-23.9693465968118 -
 46.7612254784202,-23.9693069589558 -46.7615827926089,-
 23.969139992828 -46.7616536620365,-23.9691148538251 -
 46.7618141082947,-23.9690579409808 -46.7618630957878,-
 23.9690336219919 -46.7619665463104,-23.9689822664334 -

46.7620911573328,-23.9689204103432 -46.7621676805404,-
 23.9688449843597 -46.7622321704174,-23.9687814077448 -
 46.762235321709,-23.9687783015383 -46.7623536768884,-
 23.9686914423023 -46.7623686967157,-23.9686687142142 -
 46.7624396751615,-23.9685613243201 -46.7624512866392,-
 23.9685437550739 -46.7625389716439,-23.9684610764766 -
 46.7625430852511,-23.9684572007364 -46.762595623519,-
 23.968438222296 -46.7627875990122,-23.9683688919856 -
 46.7628287013755,-23.9683529433015 -46.7629659566347,-
 23.968299672759 -46.7630263806009,-23.96825941145 -
 46.763077845415,-23.9682251041458 -46.7631104613629,-
 23.9681819749254 -46.7631184673886,-23.9681572505884 -
 46.7631529522638,-23.9680507221626 -46.7631638910198,-
 23.9680169437023 -46.7631735431602,-23.9679694913763 -
 46.7631949837435,-23.967864051893 -46.7632050687532,-
 23.96781447267 -46.7632424149899,-23.9676308359455 -
 46.7632952718098,-23.9671233602604 -46.7633211783118,-
 23.9670125149763 -46.7633448655775,-23.9669111670862 -
 46.763376854376,-23.9667743283414 -46.7634679032681,-
 23.9666328198586 -46.7635582040463,-23.9664363576504 -
 46.7635837625848,-23.9663627808786 -46.7635879108884,-
 23.9661795256139 -46.7636020379701,-23.9660638043212 -
 46.7636058307475,-23.9660327535915 -46.7636048358484,-
 23.9659596535477 -46.7636043348985,-23.9659228462263 -
 46.763529720468,-23.9658076662328 -46.7633683727294,-
 23.9656629543005 -46.7631540705332,-23.9655310674694 -
 46.762966334162,-23.9653988751196 -46.7627699713931,-
 23.9652067628168 -46.7625356554221,-23.9649824356283 -
 46.7624908635976,-23.9648809262365 -46.7624739931379,-
 23.9648426906235 -46.7624924954649,-23.9647386574203 -
 46.7624529043598,-23.9642688760088 -46.7622590993644,-
 23.9636909408574 -46.7620824074479,-23.9633937243988 -
 46.7619813970252,-23.9632910634189 -46.7619604869371,-
 23.9632180203859 -46.7620462686725,-23.9631885385189 -
 46.7625115723709,-23.9632116923522 -46.7628249707939,-
 23.9633058095566 -46.7631853370265,-23.9634360189926 -
 46.7633712428542,-23.9634338829849 -46.7634772339067,-
 23.9634143443098 -46.7636149988778,-23.9632906197446 -
 46.7637184137944,-23.9630817989551 -46.7637758411767,-
 23.9629291190531 -46.7638797513486,-23.962737954094 -
 46.7639848176871,-23.9626512465801 -46.7640960460585,-
 23.9625278266418 -46.7642009359822,-23.9624289041684 -
 46.7644446062188,-23.9622795458284 -46.7645890836437,-
 23.9621618562388 -46.7648380635514,-23.9619147104952 -
 46.7649812423461,-23.9618149950814 -46.7650471353614,-
 23.9617775957634 -46.7651684729789,-23.9617948821885 -
 46.7652757733036,-23.9618730349789 -46.7653561797231,-
 23.9619374110995 -46.7654637658252,-23.9620235424933 -
 46.7656041060892,-23.9620891071394 -46.7657103451717,-
 23.9620878848848 -46.7657153954483,-23.9620828244656 -
 46.7658151601273,-23.9619828583308 -46.7658933369485,-
 23.9618720343104 -46.7658985545077,-23.9618633872694 -
 46.7659712640467,-23.9617428923756 -46.7660423932331,-
 23.9616016117859 -46.7660529460412,-23.9615879100617 -
 46.7660841121539,-23.9615474516412 -46.7661467915952,-
 23.9614660612565 -46.7662584132996,-23.9613731729462 -
 46.7663547044853,-23.961308235585 -46.7663965993497,-
 23.9612799788269 -46.7664044866168,-23.9612639149555 -
 46.766487058877,-23.9610957301697 -46.7665521640118,-
 23.9610488854753 -46.7665554528221,-23.9610465180227 -

46.7665945196851,-23.9610184021199 -46.7666019828078,-
 23.9610130339885 -46.7667177821735,-23.9609563685773 -
 46.7668720298998,-23.9609256986828 -46.7669578014876,-
 23.9609086478482 -46.7669933565013,-23.960909791571 -
 46.7670622842202,-23.9609120047937 -46.7671992349434,-
 23.9609646588061 -46.7672436708533,-23.961003163383 -
 46.767341817713,-23.9610873434221 -46.767480811639,-
 23.9612069450335 -46.7674841959721,-23.9612115833109 -
 46.7675825421621,-23.9613463799498 -46.7676809787034,-
 23.9614813018853 -46.7677050929979,-23.9615088257996 -
 46.7678099543602,-23.9616285132014 -46.7678506651571 -
 23.9616683426693 -46.7679357316122,-23.9617515623294 -
 46.7680954851197,-23.9618845947483 -46.7681120231178,-
 23.9618926119831 -46.7682696192164,-23.9619690363988 -
 46.7684333965542,-23.9620001428886 -46.7685323526047,-
 23.9620189396088 -46.768644522605,-23.9620656926316 -
 46.7688455612058,-23.9621494894515 -46.7688560329364,-
 23.9621464251613 -46.7689976852851,-23.9621049906957 -
 46.7690559358767,-23.9619943948668 -46.7691134186946,-
 23.9618700289456 -46.7691268949843,-23.9618408981315 -
 46.769134893177,-23.9616443885465 -46.7691394471143,-
 23.9615324342121 -46.7691418077926,-23.9614743115877 -
 46.7691621505496,-23.9614357019735 -46.7691935934514,-
 23.9613760070713 -46.7692378210333,-23.9612106106403 -
 46.7692392980815,-23.9611518209929 -46.7692421184592,-
 23.9610395615782 -46.769299878137,-23.9608923298693 -
 46.7693651025769,-23.9608060872128 -46.7694978949324,-
 23.9608045562633 -46.7697309410463,-23.9608507184807 -
 46.769763406821,-23.960868123082 -46.7699650811821,-
 23.9609762635599 -46.7699931479052,-23.9609960303769 -
 46.7701528175022,-23.9611084564016 -46.770178671709,-
 23.9611338469507 -46.7702941694317,-23.9612472879281 -
 46.7705678041147,-23.961347942807 -46.7706294661846,-
 23.9613498138482 -46.7707139626693,-23.9613523695058 -
 46.7708532198843,-23.9613385459445 -46.7710055925016,-
 23.9613123631215 -46.7711311599921,-23.9612681597386 -
 46.7712343881092,-23.9611861640431 -46.7712559765145,-
 23.9611690117964 -46.7713735675185,-23.9610271927925 -
 46.7714651879949,-23.9609284278288 -46.7715815266894,-
 23.9606950195485 -46.7715968290502,-23.9606615152807 -
 46.7717104794986,-23.9604126163542 -46.7717279598312,-
 23.9603925317578 -46.7718608475407,-23.960239890144 -
 46.7719462433437,-23.9601717252958 -46.7721251785005,-
 23.9601452347632 -46.7724437867194,-23.9601354518172 -
 46.7724614410713,-23.9601345707313 -46.7726030489389,-
 23.9601274996039 -46.7727347547815,-23.9600465916938 -
 46.7730089501563,-23.9597709704806 -46.7733078998392,-
 23.9596278586135 -46.7735534260422,-23.9594853635255 -
 46.7736250756181,-23.9593785030188 -46.773633528902,-
 23.9591740964931 -46.7736164636214,-23.9590061838192 -
 46.7735643824537,-23.9588994618612 -46.7735185965425,-
 23.9588248389909 -46.7735130753539,-23.9588169930084 -
 46.7734243560801,-23.9586909469732 -46.7733303305284,-
 23.958538893546 -46.7731920704258,-23.9581729486275 -
 46.7731992371432,-23.9580353295634 -46.7732593336063,-
 23.9579006024384 -46.7733008859836,-23.9577426401063 -
 46.7732967154253,-23.9574377644453 -46.7732766230617,-
 23.95730061379 -46.773301117327,-23.9572266055164 -
 46.773377029367,-23.957182170529 -46.7735009337075,-
 23.9571840888926 -46.7736468696111,-23.9571991612835 -

46.7738849461216,-23.9572902258669 -46.7740834004052,-
 23.9574152652564 -46.7743293074183,-23.957546455674 -
 46.7744900877121,-23.9576180694647 -46.7745938831396,-
 23.9576661611132 -46.7746898174706,-23.9576503159249 -
 46.7746934454228,-23.9576476193273 -46.7747654316919,-
 23.957594912955 -46.7747960081167,-23.9575712183486 -
 46.7748423595377,-23.9574969571411 -46.7748658897759,-
 23.9573526025285 -46.7748841240806,-23.9570876850613 -
 46.7749977608819,-23.9567753073391 -46.7750887383706,-
 23.9566565476919 -46.7751798186264,-23.9565984013362 -
 46.7752878690583,-23.9565066768797 -46.7753760905174,-
 23.9562979075359 -46.7753787257554,-23.9562241608364 -
 46.775348202488,-23.9561239983119 -46.7752301661337,-
 23.9560181299964 -46.7751861294733,-23.9559951808257 -
 46.7750360916694,-23.9559466581059 -46.7747968703135,-
 23.955771833433 -46.7746968644277,-23.9556523565266 -
 46.7745852371554,-23.9554827561001 -46.7744919707239,-
 23.9553230021099 -46.7744466557099,-23.9552030372468 -
 46.7744744215551,-23.955105397103 -46.7744940683516,-
 23.9549443378091 -46.7744439672116,-23.9547438676945 -
 46.7744015865303,-23.9546832193177 -46.774369638231,-
 23.9546375023999 -46.7742514208415,-23.9545182446585 -
 46.7739541588588,-23.9543608388822 -46.7738661330705,-
 23.9543182981099 -46.7737657168103,-23.954168675951 -
 46.7737502219331,-23.9541018385456 -46.773758955476,-
 23.9539408963596 -46.7738199442638,-23.953605118449 -
 46.7738907328393,-23.9534535089614 -46.7740055829594,-
 23.9533935446603 -46.7740684224632,-23.9533560867442 -
 46.7740887029948,-23.9533439967287 -46.7741761256702,-
 23.9533094781792 -46.7742473694318,-23.9533132327125 -
 46.7743944871476,-23.9532972387292 -46.7744071328418,-
 23.9532958645606 -46.7745536158802,-23.9532650875559 -
 46.7747421340998,-23.9531843341569 -46.7748358793608,-
 23.9531243694533 -46.7749121887985,-23.953075441602 -
 46.7750280618688,-23.9529302179042 -46.7750641454217,-
 23.9528395154228 -46.7750608258323,-23.9527606636847 -
 46.7750604757453,-23.9527523155107 -46.7750588116632,-
 23.9527441540891 -46.7750442262105,-23.9526727283908 -
 46.7749945304257,-23.9525822321664 -46.7748936369027,-
 23.9524458172585 -46.7747045841944,-23.9522125062864 -
 46.7745939786709,-23.9520448171153 -46.7743885535325,-
 23.9516108081294 -46.7743644943158,-23.9515599796121 -
 46.7743565104271,-23.9515458956779 -46.7742643797842,-
 23.9513856044937 -46.7739163503475,-23.9508712735173 -
 46.7738863451993,-23.9508131004414 -46.7738623249886,-
 23.950766533267 -46.7738607570027,-23.9507187044066 -
 46.7738605550208,-23.9507125576949 -46.773862053717,-
 23.9507050459475 -46.7738725064053,-23.9506525454218 -
 46.7738990304636,-23.9506056380412 -46.7740683514545,-
 23.9504009256011 -46.774182226535,-23.9502835363113 -
 46.7742679452333,-23.9502165405526 -46.7744154018247,-
 23.9501516122909 -46.7747492968249,-23.9500682307138 -
 46.7751228261449,-23.9499950087913 -46.7753413425785,-
 23.9499521657227 -46.775507389661,-23.9499391122624 -
 46.775590717915,-23.9499422840643 -46.7756704189206,-
 23.9499453171836 -46.7757413057127,-23.9499597299654 -
 46.7758390382185,-23.9499909610265 -46.776033200356,-
 23.9500902780958 -46.7761150068725,-23.9501222169113 -
 46.7761467930763,-23.9501346258276 -46.7762427509407,-
 23.9501718456023 -46.7764526779464,-23.9502077195518 -

46.7766332493549,-23.9502156888679 -46.7768849157904,-
 23.9502123790834 -46.7771084001942,-23.9501779185228 -
 46.7776089048241,-23.9500295045805 -46.7779789622014,-
 23.9498909519912 -46.7783060319181,-23.9497600297076 -
 46.7784705217672,-23.9496864939797 -46.7787263745185,-
 23.9494856502766 -46.7787703615303,-23.9494456550091 -
 46.7788895430473,-23.9493373206874 -46.7788981363352,-
 23.9493306296454 -46.7790799086682,-23.9491891814412 -
 46.7792096038887,-23.9491074702026 -46.7792809257665,-
 23.9490712573872 -46.7794206184652,-23.9490637332079 -
 46.7796190039333,-23.9490962964254 -46.7799148440168,-
 23.9491570029918 -46.7802645797913,-23.9492368133196 -
 46.7804961265672,-23.9493031852535 -46.7806518599746,-
 23.9493161783688 -46.7808231998523,-23.9492944618279 -
 46.7810691438362,-23.9492373421618 -46.7811490438366,-
 23.949196956723 -46.7812387220516,-23.9490873827956 -
 46.7813538525419,-23.9488788581585 -46.7815167093269,-
 23.9484835480468 -46.7815450731968,-23.9484005907809 -
 46.7816437927665,-23.9482662433845 -46.7817060276323,-
 23.9482108661714 -46.7819266686968,-23.9480456317462 -
 46.7820490134781,-23.9479325631315 -46.7820967189838,-
 23.9478651466432 -46.7821491873064,-23.9477604014511 -
 46.7822632482216,-23.9475900469289 -46.7823639370145,-
 23.9474975727279 -46.7825836602925,-23.9474008090816 -
 46.782701157037,-23.9473832732558 -46.7828053290578 -
 23.9473969983728 -46.7830205357571,-23.9473676459538 -
 46.7832111547723,-23.9472999509889 -46.7832585435538,-
 23.9472831567128 -46.7832774809922,-23.9472749818619 -
 46.783383819822,-23.9472290873322 -46.7834642791137,-
 23.9471766490452 -46.7835256516955,-23.947087240299 -
 46.7835499652278,-23.9470149212664 -46.7835577992319,-
 23.9469916246908 -46.7835867377723,-23.9469055633482 -
 46.7836609314201,-23.9468190304755 -46.783785227216,-
 23.9466965744274 -46.7839184877535,-23.9466151972571 -
 46.7840153542479,-23.9465342518657 -46.7841031943881,-
 23.9464070633577 -46.7841108493667,-23.946352906329 -
 46.7840509356907,-23.9462712001122 -46.7838917029585,-
 23.9460928141478 -46.7837488783368,-23.9458859121326 -
 46.7835638941731,-23.9456666237315 -46.7834211058241,-
 23.9454622852843 -46.7834159914659,-23.945338262542 -
 46.7834828855012,-23.9452589207021 -46.783587655825,-
 23.9450883662405 -46.784073125631,-23.9445745875714 -
 46.7842822361152,-23.9443631090529 -46.7844658456932,-
 23.94415832847 -46.7844735959826,-23.944149678527 -
 46.7844931560748,-23.9441253878504 -46.7845153725806,-
 23.944097806685 -46.7845447925763,-23.9440575367507 -
 46.7845937487713,-23.9439905294319 -46.7846513943015,-
 23.9439067257392 -46.7847573617046,-23.9437526714488 -
 46.7850224747162,-23.9434588520805 -46.7850918274293,-
 23.9433726999502 -46.7851439448753,-23.9432948655878 -
 46.785213920377,-23.9431226288439 -46.7852148381546,-
 23.9431186452359 -46.7852340036717,-23.9430350087787 -
 46.7852545778496,-23.9429452249764 -46.7853849178777,-
 23.9427126652204 -46.7855274084442,-23.9424921267031 -
 46.7856970522395,-23.9422501525525 -46.7859682828926,-
 23.9419771907682 -46.7860859671102,-23.9418716317813 -
 46.7860946307746,-23.9418651201409 -46.7863765710214,-
 23.9415723941894 -46.7863882235785,-23.9415603488592 -
 46.7866803258377,-23.9414384849653 -46.7869386842029,-
 23.9413481826797 -46.7873577110588,-23.9412297616326 -

46.7876956110385,-23.941169178123 -46.7880142596665,-
 23.9411345608407 -46.7883333084227,-23.9411282724943 -
 46.7889689968251,-23.9411440470925 -46.7891375056933,-
 23.9411779758723 -46.7893068553511,-23.9412529152043 -
 46.7902960257523,-23.9419628351856 -46.7904838919892,-
 23.9421222168168 -46.7907690768023,-23.9423641477401 -
 46.7910001014325,-23.9425000185078 -46.7913239971002,-
 23.9426125933031 -46.7916416715978,-23.9427093031047 -
 46.7919679939146,-23.9428239429906 -46.7921210195825,-
 23.9429586273183 -46.7922097489292,-23.9430992086339 -
 46.7922421706518,-23.9431484015491 -46.7923491289794,-
 23.9433106572352 -46.792455656352,-23.9434722767752 -
 46.7926175540056,-23.9436403288903 -46.7928014110037,-
 23.9437772258988 -46.79296170809,-23.9438294222679 -
 46.7932088985591,-23.9438878363044 -46.793296573213,-
 23.9438901713689 -46.7933755004062,-23.9437884817573 -
 46.7933797431662,-23.9437834118729 -46.7934832687651,-
 23.9436595928655 -46.7935813383001,-23.9436214992272 -
 46.7936519138574,-23.9436036003334 -46.7939561549128,-
 23.9435264298424 -46.7940399375889,-23.9434995457532 -
 46.7944054201337,-23.9431636986831 -46.7946223087458,-
 23.9428547523064 -46.7947151647629,-23.9426862986257 -
 46.7949631318213,-23.9421967442383 -46.7951505271262,-
 23.9417799971335 -46.7952233228645,-23.9415783148268 -
 46.7952979558052,-23.9413070848332 -46.7953262776624,-
 23.9411110871988 -46.795351861426,-23.9408471484377 -
 46.7953714237508,-23.9407273708237 -46.7953998214179,-
 23.9406284380646 -46.7954400993692,-23.9405503145579 -
 46.7956322261926,-23.9402783608772 -46.7956631513102,-
 23.9402158410811 -46.7957636889213,-23.9401376901152 -
 46.7959297588412,-23.9400422670712 -46.7962090143593,-
 23.9399180346925 -46.7965487744748,-23.9398611574633 -
 46.7968362740055,-23.9398428143016 -46.7971164217198,-
 23.9398249358671 -46.7972619974622,-23.9397848304105 -
 46.7974499294133,-23.939733050738 -46.7978716375502,-
 23.9395356535995 -46.7980003619695,-23.9394372254079 -
 46.7985371254741,-23.9392419287154 -46.7987940696285,-
 23.9392334206168 -46.7989736143844,-23.9392478142621 -
 46.7993223513196,-23.9393921896978 -46.7993890317288,-
 23.9394218962682 -46.7995025832952,-23.9394731120283 -
 46.7997252149336,-23.9395504492362 -46.8003882880647,-
 23.9395226684744 -46.8005731948209,-23.9394930063262 -
 46.8007455470661,-23.9394195001316 -46.8008874756237,-
 23.9393078583539 -46.8010281829334,-23.9391082577482 -
 46.8011813776834,-23.9389469936993 -46.801299693457,-
 23.938857624014 -46.8015915133116,-23.9388287563808 -
 46.8022362132139,-23.9387091742352 -46.8025395190683,-
 23.9385956372387 -46.8028135353234,-23.9385157347004 -
 46.8033901335391,-23.9382887214171 -46.8035693615873,-
 23.9382811179454 -46.8036948135618,-23.938302452829 -
 46.8042181077938,-23.9385044509 -46.8044770375169,-
 23.938638880714 -46.8049118345047,-23.9389526970673 -
 46.8052686902159,-23.9392509316528 -46.8055638661717,-
 23.9394124277767 -46.8058756773885,-23.9394802469225 -
 46.8059712404814,-23.9394736243342 -46.8061259598754,-
 23.9394223150613 -46.8062681896229,-23.9393326604564 -
 46.8063685763066,-23.9392434978813 -46.806573723486,-
 23.9389496539161 -46.8067397480906,-23.9386407665773 -
 46.8068550258997,-23.9384570087469 -46.8068905638508,-
 23.9383685004261 -46.8068789492478,-23.9381157523807 -

46.8068648855847,-23.9379911775168 -46.8067115554427,-
 23.937454245736 -46.8067176953006,-23.9373025618604 -
 46.8068054841945,-23.9370968520681 -46.8068651830556,-
 23.9366488904344 -46.8068927534444,-23.9362619568197 -
 46.8068482881328,-23.9360274822765 -46.8065795411405,-
 23.9356667790618 -46.8064111603101,-23.9354110168311 -
 46.806384664459,-23.9352824616468 -46.8064306166519,-
 23.9350317632639 -46.8065022401055,-23.9348489886719 -
 46.8066552140307,-23.9345894468703 -46.8069295601248,-
 23.9341692899018 -46.8070092217762,-23.9339712602878 -
 46.8071109564165,-23.9335834540874 -46.8071956817859,-
 23.9331579427626 -46.8072085742475,-23.9329000484849 -
 46.8072723968267,-23.932747676878 -46.807427794765,-
 23.9326624625273 -46.8075826549488,-23.9325393582063 -
 46.8078756919814,-23.932278167156 -46.8080376399403,-
 23.9320715840008 -46.8080849608446,-23.9319194153593 -
 46.8081050361514,-23.9315856351943 -46.8081073635848,-
 23.9311610932934 -46.8081585042167,-23.9300992095316 -
 46.8081061062308,-23.929887573475 -46.8079291739299,-
 23.9296091772776 -46.8077694617113,-23.9293836346312 -
 46.8077683005793,-23.9293002622922 -46.8079382646262,-
 23.9290784247447 -46.8080265746552,-23.9289106044442 -
 46.8083086176646,-23.9284524497545 -46.808465642141,-
 23.9278343035572 -46.8086549992597,-23.9272885440903 -
 46.8088530715574,-23.9267176705422 -46.8090913820695,-
 23.9260780972755 -46.8092364086202,-23.9258413918758 -
 46.8093678030664,-23.9255957000599 -46.8095944067764,-
 23.9249199300562 -46.8096735214224,-23.9246840004278 -
 46.8097053190818,-23.9246002401443 -46.8096852473645,-
 23.924342733712 -46.8096832886982,-23.9242762017028 -
 46.8096779942691,-23.9240964986296 -46.8096718579249,-
 23.9238881196012 -46.8096696220324,-23.9238122722802 -
 46.8096647216559,-23.9237263706332 -46.8096544626169,-
 23.9235463561734 -46.8097095664832,-23.9233418875692 -
 46.8097280306953,-23.9232733631816 -46.8098612313303,-
 23.9227790538703 -46.8100378388767,-23.9224434296253 -
 46.8101757922188,-23.9222901930478 -46.8104056383232,-
 23.9216355573408 -46.8104666854804,-23.9212861340662 -
 46.8105331187239,-23.9207319608747 -46.810585612097,-
 23.9204778073405 -46.8105862655248,-23.9204746484725 -
 46.8105910251302,-23.9204567411617 -46.810597359768,-
 23.9204052535698 -46.810549487255,-23.9203532668214 -
 46.8105192205286,-23.9202888830135 -46.8105393862105,-
 23.9202205641605 -46.8105618034177,-23.9201749546789 -
 46.8105758143388,-23.9201414260982 -46.8106263629,-
 23.9200204423344 -46.8106428549919,-23.9199542254447 -
 46.8106483220706,-23.9199039217512 -46.8106500024067,-
 23.9198884798307 -46.8106636601408,-23.9198268289216 -
 46.810670308206,-23.9197759695516 -46.8106732548924,-
 23.919753424746 -46.8106827871683,-23.9196804997888 -
 46.8106887908453,-23.9196158422132 -46.8107015127289,-
 23.9195708885584 -46.8107074382882,-23.9195499521384 -
 46.8107085041584,-23.9195439802115 -46.8107202521605,-
 23.9194777830953 -46.8107208680312,-23.9194733513148 -
 46.8107662711111,-23.9191446809556 -46.8107927868001,-
 23.9189823187786 -46.8108354621222,-23.9188229445145 -
 46.8108422998106,-23.9187349724348 -46.8108383409087,-
 23.9186990100515 -46.8108194397513,-23.9186642800961 -
 46.8107902220124,-23.9186328500272 -46.8107366635471,-
 23.9185900590369 -46.8107004733678,-23.9185544764102 -

46.8106707094101,-23.918483865386 -46.8106586237355,-
 23.9184426987343 -46.8106661995046,-23.9184076568024 -
 46.8107082896923,-23.9183711518544 -46.8107606719579,-
 23.9183302909373 -46.8107969921745,-23.9182927883448 -
 46.810797609849,-23.9182546500637 -46.8107680969153,-
 23.9182020407594 -46.8107251210418,-23.9181750167141 -
 46.8106825141019,-23.9181744531089 -46.8106561950123,-
 23.9181853548399 -46.8106312366316,-23.9182121318976 -
 46.8106074863973,-23.9182431204522 -46.8105791842013,-
 23.9182773502085 -46.810538169187,-23.9183085511129 -
 46.8105141482454,-23.9183194254576 -46.8104622259946,-
 23.9183115588034 -46.810402044284,-23.9182889720534 -
 46.8103339278811,-23.918274939175 -46.8102427622301,-
 23.9182590740031 -46.8101882764955,-23.9182321761337 -
 46.8101521895605,-23.9182040054602 -46.8101461248903,-
 23.9181818375347 -46.8101503469119,-23.9181542481466 -
 46.8101742792723,-23.9181370182404 -46.8102109395619,-
 23.9181238820592 -46.8102740318921,-23.9181072472319 -
 46.8103717126831,-23.9180944667844 -46.8104311118873,-
 23.9180609273849 -46.8104593551866,-23.9180224729033 -
 46.8104645931748,-23.9179853365493 -46.8104468710576,-
 23.9179527146145 -46.8104154195226,-23.9179266110742 -
 46.8103772708427,-23.9179154035074 -46.8103196333383,-
 23.917909725802 -46.8102587900206,-23.9179220994596 -
 46.8102039870758,-23.9179555756965 -46.810104775661,-
 23.918023471295 -46.8100476891637,-23.9180580307375 -
 46.8100099980784,-23.9180796573625 -46.8099744083196,-
 23.918086433183 -46.8099467239071,-23.9180825245379 -
 46.8099210273633,-23.9180563441583 -46.8099078964515,-
 23.918022611723 -46.8099074537136,-23.9179908425825 -
 46.8099196401344,-23.9179568027394 -46.8099502206241,-
 23.9179204335432 -46.8100093101067,-23.9178646678378 -
 46.8100616430195,-23.9178195637987 -46.8101143549784,-
 23.9177854439248 -46.8101850030824,-23.9177492710735 -
 46.8102993134423,-23.9176907325706 -46.8103889622664,-
 23.9176422093252 -46.8104797347296,-23.9175848058287 -
 46.8106395573001,-23.9174837445991 -46.8107434748873,-
 23.9174308001558 -46.8108257398836,-23.9173979663801 -
 46.8109535123082,-23.917372280379 -46.811074996629,-
 23.9173478599597 -46.8112461772646,-23.9173027366698 -
 46.8114218515136,-23.9172431941806 -46.8114997837658,-
 23.91719974754 -46.8115279817806,-23.9171573834928 -
 46.8115740620017,-23.917119675546 -46.8116202084394,-
 23.9170768470951 -46.8116715133569,-23.9170250099589 -
 46.811691327669,-23.9169914310869 -46.8116899015439,-
 23.9169532536243 -46.8116622286347,-23.9169283427419 -
 46.811590541461,-23.9169096754265 -46.8114909363075,-
 23.9169132875552 -46.811297234241,-23.9169359046538 -
 46.8111897166945,-23.9169412348337 -46.8111438079503,-
 23.916937712794 -46.8111187560972,-23.916911985295 -
 46.8111163972644,-23.9168689160911 -46.8111438976255,-
 23.9168173593548 -46.8112157087289,-23.9167815424899 -
 46.8113387546655,-23.9167508193495 -46.8114142274326,-
 23.9167247198913 -46.8114779206911,-23.9166751745869 -
 46.8115205656198,-23.9166348252198 -46.8115368090664,-
 23.916598046849 -46.8115186951838,-23.9165641115144 -
 46.8114972711026,-23.9165456641878 -46.8114707790571,-
 23.9165427169184 -46.8114442574769,-23.9165454043045 -
 46.8113989807673,-23.9165801590252 -46.8113642677303,-
 23.9166068075782 -46.811329845468,-23.9166183825008 -

46.81129096503,-23.9166131431378 -46.8112570152255,-
 23.9165818321802 -46.8112457015927,-23.9165291078603 -
 46.8112574336685,-23.9164850598097 -46.8112911222605,-
 23.9164342429078 -46.8113560069108,-23.9164074554842 -
 46.8114004988174,-23.9163727733053 -46.8114228398431,-
 23.9163302254892 -46.8114080587776,-23.9162824176079 -
 46.8113925058928,-23.9162419419823 -46.8114049401563,-
 23.9161848744302 -46.811463783237,-23.9161044877365 -
 46.8114773894131,-23.9160596050868 -46.81146362191,-
 23.9160147650914 -46.8113966009541,-23.9159622997734 -
 46.81133615004,-23.9159344254584 -46.8112738793634,-
 23.9159155025166 -46.8111691222056,-23.9159060191402 -
 46.8111031067607,-23.9158960791671 -46.811029044088,-
 23.9158647895035 -46.8109840403022,-23.9158331571118 -
 46.8109544833663,-23.9157977763213 -46.8109362664142,-
 23.9157564288042 -46.8109340215615,-23.9157194077641 -
 46.8109468266271,-23.9156656586696 -46.8109713687262,-
 23.9156189135648 -46.8110198729178,-23.9155923464669 -
 46.8110636015856,-23.9155642285475 -46.8110649232818,-
 23.9155195539593 -46.8110990885198,-23.915469119531 -
 46.8111373915654,-23.9154365147354 -46.8111446166419,-
 23.9153989036227 -46.8111441434441,-23.9153649678054 -
 46.8111097860497,-23.9152635308612 -46.8111007426306,-
 23.9151707342389 -46.811109453996,-23.9151009521736 -
 46.8111623473002,-23.9150038593243 -46.8112918610308,-
 23.9148433171535 -46.8113867268512,-23.9146992736699 -
 46.8114471035316,-23.9145824267657 -46.8114752155697,-
 23.9145142126586 -46.8114801724204,-23.9144534047821 -
 46.8114639034563,-23.9143982106455 -46.8114454263311,-
 23.9143233943791 -46.8114088877611,-23.9141754368279 -
 46.8113958723402,-23.9141042040399 -46.8114003657336,-
 23.9140094602283 -46.8114362754587,-23.9139447119396 -
 46.8114374323729,-23.913943154503 -46.8114809441703,-
 23.9138847455084 -46.8115238159063,-23.9138311294572 -
 46.8115499969195,-23.9138005455538 -46.8115542105897,-
 23.9137956200428 -46.8115739552873,-23.9137725611352 -
 46.8115793090866,-23.9137662947994 -46.8116134248638,-
 23.9137264435469 -46.8116775291708,-23.9136515568759 -
 46.811721866212,-23.9135840275536 -46.8117575763441,-
 23.9135049880218 -46.8117992493852,-23.9134365871469 -
 46.8118064247734,-23.9133954099297 -46.8117981531506,-
 23.9133579907057 -46.8117822704081,-23.9133227106416 -
 46.811752552268,-23.9132834941875 -46.8117470714749,-
 23.9132658702241 -46.8117403768404,-23.9132443240608 -
 46.8117378060176,-23.9132036590069 -46.811748465353,-
 23.913129889995 -46.8117600090547,-23.9129850404802 -
 46.8117802723789,-23.912909758641 -46.8117947972086,-
 23.9128399080188 -46.8117843171371,-23.9127828666686 -
 46.8117752236809,-23.9126864953306 -46.8117765245033,-
 23.9126368006622 -46.8117790092824,-23.9125417193409 -
 46.8118122117332,-23.9124216259651 -46.81186339286,-
 23.9123406253457 -46.8119395387,-23.9122432489415 -
 46.812000502153,-23.9121692752552 -46.8120151012913,-
 23.9121047870287 -46.8119967488147,-23.9120388995818 -
 46.8119575247654,-23.9120054116083 -46.8119114836926,-
 23.9119803109827 -46.8118505124225,-23.9119727316388 -
 46.811720719228,-23.9119742614993 -46.8116277417899,-
 23.9119753573485 -46.8115479923992,-23.9119530737544 -
 46.811477639726,-23.9119334153442 -46.8114020302259,-
 23.9119065502936 -46.8113258859213,-23.9118645669811 -

46.8112727714605,-23.9118062402999 -46.8112290561302,-
 23.9117281460188 -46.8111885473958,-23.9116017697481 -
 46.8111488011688,-23.9115307799164 -46.8110549772695,-
 23.9114711358904 -46.8109087170383,-23.9114031796049 -
 46.8108207718585,-23.9113488294597 -46.8107598253471,-
 23.9112852312598 -46.8107359088337,-23.9112372783277 -
 46.8107467141829,-23.9111781892144 -46.8108043318931,-
 23.9111417813934 -46.8108737656079,-23.911119518646 -
 46.8109163352101,-23.9111154507642 -46.8109455174722,-
 23.9111240369259 -46.8109748737202,-23.9111451266145 -
 46.8110316923018,-23.9111909134458 -46.8110842932022,-
 23.9112117292482 -46.811167771696,-23.9112232512585 -
 46.8112565057617,-23.9111954065957 -46.8112926391828,-
 23.9111467461684 -46.8113072638372,-23.9110840456457 -
 46.8113175357451,-23.9109874368007 -46.8113496257923,-
 23.9109263181377 -46.8114052488278,-23.9108863579847 -
 46.8114591711544,-23.9108624901019 -46.8115249499008,-
 23.9108563605932 -46.8115793953727,-23.910870012202 -
 46.8116262076457,-23.9108926839975 -46.8116597170292,-
 23.9109333817211 -46.811685842368,-23.9110009655789 -
 46.8117182047616,-23.911098850657 -46.8117267501275,-
 23.9111559145448 -46.8117361423742,-23.9112737271691 -
 46.8117560903806,-23.9113145847019 -46.8118108252279,-
 23.9113496686294 -46.8118670558432,-23.9113525725034 -
 46.811909475882,-23.9113377789501 -46.8119246732833,-
 23.9113161642774 -46.8119300134859,-23.9112821599295 -
 46.811931100823,-23.9112213976438 -46.8119435661204,-
 23.9111426413285 -46.811977216536,-23.9110546960858 -
 46.8120027221085,-23.9109644630999 -46.8120059165887,-
 23.9108899874792 -46.8119952622516,-23.9108204426033 -
 46.8119769247611,-23.910756333668 -46.8119353034057,-
 23.9106889325214 -46.8118525989634,-23.9105934377819 -
 46.8117898074139,-23.910537004029 -46.8117441827166,-
 23.910460720049 -46.8117180824058,-23.9103949238543 -
 46.8117309462409,-23.9103447403867 -46.8117694126359,-
 23.9103246391495 -46.8118391794172,-23.9103256048052 -
 46.8119479009088,-23.9103421832173 -46.8120061155442,-
 23.9103486482555 -46.8120390521572,-23.9103482600037 -
 46.8120832069979,-23.9103191527222 -46.812090481607,-
 23.9102851255656 -46.8120762972823,-23.9102406245027 -
 46.8120403050778,-23.9101606514388 -46.8120167868565,-
 23.9101412718421 -46.8118978750564,-23.9100890752655 -
 46.8117281098003,-23.9100145615983 -46.81156873601,-
 23.9099660921929 -46.8114925679186,-23.9099223215139 -
 46.8114416280644,-23.9098818380906 -46.8113649370924,-
 23.909800556757 -46.8113564917613,-23.9097506246941 -
 46.8113618320789,-23.9097166203544 -46.8114020580521,-
 23.9096839836516 -46.8114405491148,-23.909665661211 -
 46.8114732362728,-23.9096474158227 -46.8115363326156,-
 23.909587710749 -46.8115473394605,-23.9095733776501 -
 46.8115972305764,-23.9095083833977 -46.8116483859008,-
 23.9094255955081 -46.8116899585185,-23.909350071498 -
 46.8117045080592,-23.9092820082484 -46.8117168423235,-
 23.909213574103 -46.8117760758734,-23.9091346546412 -
 46.8118367240323,-23.9090374612794 -46.811864874542,-
 23.908972813338 -46.8118527596128,-23.9089372270504 -
 46.8118251384773,-23.9089018142726 -46.8117593009593,-
 23.9089043781774 -46.8116395269501,-23.9089290132367 -
 46.8115639821725,-23.9089299035002 -46.8115012912849,-
 23.9088806196356 -46.8114189369072,-23.9088101226565 -

46.811373537255,-23.9087499170679 -46.811363082622,-
 23.9086946543365 -46.8113640212081,-23.9086231758608 -
 46.8113378716818,-23.9085538045153 -46.8113038494394,-
 23.9084755867175 -46.8113154584886,-23.9083360910077 -
 46.8113626451506,-23.9082462073949 -46.8114620578852,-
 23.9081503453754 -46.8116119759195,-23.9080646057625 -
 46.8116464229551,-23.9080338250746 -46.8116554081631,-
 23.9079836965632 -46.8116428696427,-23.9079177402011 -
 46.8115999773824,-23.9078985888243 -46.8115244581254,-
 23.9079012666955 -46.8114758771249,-23.9078911212345 -
 46.811393896653,-23.9078474189245 -46.8113621082452,-
 23.9077906195975 -46.8113478997068,-23.9077443400035 -
 46.8113720070597,-23.907667234197 -46.8114017879619,-
 23.9075793346624 -46.8113990814092,-23.907523971382 -
 46.8113968713945,-23.9075169184069 -46.8113706891856,-
 23.9074331909013 -46.8113540229139,-23.9073494142575 -
 46.811337630954,-23.9072852912148 -46.8113098609585,-
 23.9072391624379 -46.81125691328,-23.9071933300036 -
 46.8111926126164,-23.9071672884289 -46.8110936758993,-
 23.9071577363659 -46.810952295447,-23.9071611895178 -
 46.8108262614717,-23.9071537441449 -46.810775397436,-
 23.9071186049119 -46.8107475782923,-23.907068909931 -
 46.8107504614379,-23.9069974088149 -46.8107769944873,-
 23.9069301435309 -46.8108494252967,-23.906869389481 -
 46.8109225615397,-23.9068345868565 -46.8109825349107,-
 23.9068285168125 -46.8110837640821,-23.9068630534194 -
 46.8111456969209,-23.9068587574313 -46.8111686415919,-
 23.9068370423258 -46.8111620164463,-23.906778167773 -
 46.8111061535155,-23.9066626901346 -46.8110460734504,-
 23.9065222599268 -46.8109649356491,-23.9062605789753 -
 46.8109416462486,-23.9061659274426 -46.8109180120046,-
 23.9061148829575 -46.8108651705115,-23.9060822865765 -
 46.8107834591611,-23.9060923052415 -46.8106695976104,-
 23.9061449784114 -46.8105783088605,-23.9061732317653 -
 46.8105287895061,-23.9061436207604 -46.8104983109965,-
 23.9060715101863 -46.8105301244358,-23.9060047063152 -
 46.8106263124169,-23.9058586434803 -46.8106582102171,-
 23.905797879452 -46.8106831796444,-23.9057100274548 -
 46.8106691125226,-23.905640748534 -46.8106455722625,-
 23.9055957345001 -46.8105669627733,-23.9055936353651 -
 46.8103807892281,-23.9056260219293 -46.8101976334959,-
 23.9056402596951 -46.8101450447577,-23.9056257817837 -
 46.8101083212222,-23.9055748823046 -46.8101093623778,-
 23.9054148425826 -46.8100854339137,-23.9053426637405 -
 46.8100226894416,-23.9053041427719 -46.8098845734496,-
 23.905260477456 -46.8097763690747,-23.9052496790169 -
 46.8097170628231,-23.9052231985885 -46.8097227297905,-
 23.9051597278326 -46.8097803962632,-23.905068466453 -
 46.8098089302681,-23.9050017016096 -46.8097981856197,-
 23.9049353988409 -46.8097490775998,-23.9049359769011 -
 46.8096710989164,-23.9049791704005 -46.8095310909759,-
 23.9050351661266 -46.8094688510743,-23.9050328827037 -
 46.8094260826284,-23.9050182889515 -46.8093726114291,-
 23.9049404078374 -46.809337350883,-23.9047596576053 -
 46.8093261863098,-23.904663174777 -46.8092712863677,-
 23.9044826556345 -46.8092173535485,-23.9043715700125 -
 46.8091608651526,-23.9043118463159 -46.8090950517951,-
 23.9042884670966 -46.8090495177959,-23.9043101408331 -
 46.8090232696442,-23.9043506302136 -46.8090247155887,-
 23.9044100715121 -46.8089833341497,-23.9044951004449 -

46.808941322002,-23.9045348454821 -46.8088436202294,-
 23.9045722297546 -46.8087715191317,-23.9045670374328 -
 46.8087148207501,-23.9044922189343 -46.8087036145798,-
 23.904392711613 -46.8087249270368,-23.9042777246348 -
 46.8087789459512,-23.9041593372199 -46.8088105400702,-
 23.9040774394353 -46.8088256488399,-23.9039866790623 -
 46.8088180065291,-23.9039082585403 -46.8087714224756,-
 23.9038544587333 -46.8086593612188,-23.9038014294555 -
 46.8085964915752,-23.9037538527832 -46.8085728166444,-
 23.9036997834244 -46.8085847394566,-23.9036151011173 -
 46.8086358988332,-23.9035269415989 -46.8087196604728,-
 23.9034293330477 -46.8087516843875,-23.90337762443 -
 46.8087609156501,-23.903335240182 -46.8087343930779,-
 23.9032995520233 -46.8086621223833,-23.9032941359481 -
 46.8084921106478,-23.9033112328692 -46.8084001931616,-
 23.9032942009367 -46.8083570892463,-23.9032554481997 -
 46.8083397538836,-23.9031862074115 -46.8083318280606,-
 23.9030866614477 -46.8083663657896,-23.9029805754834 -
 46.8084205427969,-23.9028742585242 -46.8084419914081,-
 23.9027683264947 -46.8084300715408,-23.9026174956074 -
 46.8083765180937,-23.9025335833951 -46.8082839291706,-
 23.9024682522662 -46.8082019676951,-23.9024601506697 -
 46.8081333056356,-23.9024669987014 -46.8080475604267,-
 23.9024227156739 -46.8079681127027,-23.9023602457689 -
 46.8079247992631,-23.9023063982369 -46.8078980638509,-
 23.9022441027753 -46.8078733283153,-23.9021864703992 -
 46.8078698185761,-23.9021198477288 -46.8079078365692,-
 23.9020288180424 -46.8079201799973,-23.9019743250365 -
 46.8079061987603,-23.9019110760642 -46.8078591119069,-
 23.9018210470214 -46.8078060630994,-23.9017733637307 -
 46.8076482189597,-23.9017238875343 -46.8075472999578,-
 23.9016922520715 -46.8073892787432,-23.9017027778098 -
 46.8072650441749,-23.9017163192329 -46.8071570207419,-
 23.9017175888673 -46.807094530803,-23.9016971855987 -
 46.807018312025,-23.9016316522914 -46.8070041312754,-
 23.9015533173948 -46.8070539351849,-23.9014884339741 -
 46.8071200854552,-23.9014160806051 -46.8071324288681,-
 23.9013615879346 -46.8070858460259,-23.9013077785509 -
 46.807023020547,-23.9012632255288 -46.8069676580428,-
 23.9012850138358 -46.8069288841221,-23.901321704306 -
 46.8068450705325,-23.9014162878803 -46.8068027649445,-
 23.9014349067452 -46.8067469506858,-23.9014234814205 -
 46.8067200069015,-23.901369450113 -46.8067342357509,-
 23.9012152960504 -46.8067083375956,-23.9010012157446 -
 46.8067296615507,-23.9008862288041 -46.8067771637252,-
 23.9007709342651 -46.8068467027797,-23.9005919766176 -
 46.8068683103096,-23.9004981243215 -46.8068968130243,-
 23.9004283354133 -46.8069608514045,-23.9003249276768 -
 46.8069989215908,-23.9002369135344 -46.8070143669249,-
 23.9001703119211 -46.8069972428263,-23.9001161562942 -
 46.8069473808406,-23.9000623943277 -46.8069238752807,-
 23.9000204040888 -46.8069230359405,-23.8999600254648 -
 46.8069478391785,-23.8998600947349 -46.8069308505846,-
 23.8998150029997 -46.8068972318846,-23.8997519846391 -
 46.8067979799387,-23.8996776652576 -46.806680825232,-
 23.8995899398425 -46.8066492814923,-23.8995702201502 -
 46.8066152611433,-23.8995489493339 -46.8065599804233,-
 23.8995143931696 -46.8064438149936,-23.8994010217382 -
 46.8064069686274,-23.8993410660824 -46.8063995381325,-
 23.8992777489083 -46.8064248451606,-23.8992140474486 -

46.8064244256219,-23.8991838581252 -46.8063909748906,-
 23.8991329188244 -46.8063250907653,-23.8991034984998 -
 46.806284922868,-23.8990405661533 -46.8062298833072,-
 23.8989879933305 -46.8061132386331,-23.8989369028162 -
 46.8059911117497,-23.8988658671911 -46.805904908351,-
 23.8987883782506 -46.8058383950967,-23.8987136737002 -
 46.8058044837644,-23.8986295297302 -46.8058129249963,-
 23.8985401301385 -46.8058611859393,-23.8984688360174 -
 46.8059455436208,-23.8984134884623 -46.8060597783325,-
 23.8983879934785 -46.8061185676085,-23.898378246467 -
 46.8061408982557,-23.898335717721 -46.806133384257,-
 23.8982663519558 -46.8060936043378,-23.8982305932798 -
 46.8060211709654,-23.8982012497153 -46.8059430691787,-
 23.8982353768752 -46.8058794518798,-23.898289234953 -
 46.805813430481,-23.8983304980141 -46.8056508450289,-
 23.8984109174508 -46.8056050188116,-23.8984114555329 -
 46.8055784116383,-23.8983815736784 -46.8055902847459,-
 23.8982938674364 -46.8055930599718,-23.8980220864666 -
 46.8055939817633,-23.8979314746435 -46.8055614124309,-
 23.8978654550906 -46.8054790766591,-23.8978301869317 -
 46.8053885908953,-23.8978374432779 -46.8053447748077,-
 23.8978257320287 -46.8053179585078,-23.8977807554387 -
 46.8053465032672,-23.8977139909188 -46.8054102647816,-
 23.8976726462422 -46.8054534752742,-23.8976372493911 -
 46.80547874051,-23.8975705236421 -46.8054580960648,-
 23.8974983052621 -46.8054113477476,-23.8974324249704 -
 46.8053116697797,-23.8973279152119 -46.8052257290662,-
 23.8972685355306 -46.805094288207,-23.8972338432754 -
 46.8049828210418,-23.8972230794038 -46.8049137421854,-
 23.8971997275335 -46.8048999828268,-23.8971515819367 -
 46.8049254159843,-23.8970969354726 -46.8049869393299,-
 23.8970479060033 -46.8050850560667,-23.8970407137756 -
 46.8052063002936,-23.897048347141 -46.8052913702439,-
 23.8970443325599 -46.8053670199994,-23.8970083292659 -
 46.8053883549356,-23.8969556271622 -46.8053808430127,-
 23.8968998143397 -46.8053472661653,-23.8968262758897 -
 46.8052776845016,-23.8967667041731 -46.8051787295879,-
 23.8967135178032 -46.8051361736252,-23.8967140173296 -
 46.8050868687349,-23.8966994989229 -46.805040446483,-
 23.8966577683494 -46.805019760466,-23.8965825254545 -
 46.8049784970015,-23.8965148198175 -46.8049759913036,-
 23.8964765374556 -46.8049744572787,-23.8964530339733 -
 46.8049732002182,-23.8964339514965 -46.8049715038413,-
 23.8964079667651 -46.8049688613576,-23.8963244307078 -
 46.8049773480393,-23.8962389673978 -46.8049767588075,-
 23.8961965272253 -46.8049460361775,-23.8961637318866 -
 46.8048996586293,-23.8961457117653 -46.8048574995994,-
 23.8961210054472 -46.8048555222071,-23.8960825634519 -
 46.8048719211262,-23.8960173865465 -46.8048984412629,-
 23.895954736395 -46.8049797215402,-23.8958914435493 -
 46.8051513662334,-23.8957952612022 -46.8052368843675,-
 23.89572529106 -46.8052621632606,-23.8956772379607 -
 46.8052745536796,-23.895635990737 -46.8052523429524,-
 23.8955938133257 -46.8052021987921,-23.8955570020494 -
 46.8050432073318,-23.8954808814338 -46.8049837118491,-
 23.8954523967256 -46.8049158603078,-23.8954452382299 -
 46.8047683168749,-23.8954085045321 -46.8046624255098,-
 23.8953606723252 -46.8046331184703,-23.8953265329035 -
 46.8046337520381,-23.8952681684383 -46.8046462334324,-
 23.8951287526406 -46.8046460661646,-23.8950133950925 -

46.8046317514129,-23.8949167411089 -46.8046017817366,-
 23.8948348530661 -46.8045516443311,-23.8947532106101 -
 46.8045348849031,-23.8946884227883 -46.8045337069358,-
 23.894603551072 -46.8045670193211,-23.894511647527 -
 46.8046401078073,-23.8943768298614 -46.8047455271625,-
 23.8942867343811 -46.804837560824,-23.8941676042538 -
 46.8048794041437,-23.894066318037 -46.8048956361316,-
 23.8939905334775 -46.8048858813332,-23.8939110719916 -
 46.8048962029488,-23.8938339843148 -46.8049391854953,-
 23.8937008833405 -46.8049778842359,-23.8935810606178 -
 46.8050046121885,-23.8934308679864 -46.8050020092795,-
 23.8933473403913 -46.804988659361,-23.8932161917801 -
 46.8049281340719,-23.8931134431464 -46.8048841006202,-
 23.8930569302375 -46.8048304703693,-23.8930363316904 -
 46.8047439779606,-23.8930360281852 -46.8045809577967,-
 23.8930260042712 -46.8044855204345,-23.8930045684348 -
 46.8044075681201,-23.8929962007616 -46.8043586361581,-
 23.8930020841005 -46.8043142368338,-23.8930224967961 -
 46.8042538325632,-23.8930324876203 -46.8042019316769,-
 23.8930317690603 -46.8041525951423,-23.8930084740735 -
 46.8041290806635,-23.8929755939596 -46.8041211743014,-
 23.8929252847578 -46.8041263126884,-23.8928801497401 -
 46.8041430330186,-23.8928388335966 -46.8041752244136,-
 23.8927694896047 -46.8042244120254,-23.8926787177624 -
 46.804294991222,-23.8925704582091 -46.8043256474036,-
 23.8924945044791 -46.8043987254224,-23.892359687062 -
 46.8044936361722,-23.8922392049756 -46.8045419678693,-
 23.8921922178856 -46.8047535395926,-23.8920650576093 -
 46.8048574218896,-23.8919683437695 -46.8051018071876,-
 23.8917134653368 -46.8052521542833,-23.8915379481149 -
 46.8053271995219,-23.8914402453367 -46.8053955433901,-
 23.8913797587182 -46.8054473063656,-23.8913698689163 -
 46.805512232083,-23.8913744071297 -46.8056268442371,-
 23.8914274458229 -46.8057822247798,-23.8915105069421 -
 46.805929196311,-23.8916095944722 -46.8059645791729,-
 23.8916662086639 -46.8059636886306,-23.8917060117188 -
 46.8059411398939,-23.8917434053292 -46.8058999594308,-
 23.8917876633269 -46.8058341240539,-23.8918215922182 -
 46.8057653100793,-23.8918489283345 -46.8057167284155,-
 23.8918800001178 -46.8056598194342,-23.8919337249224 -
 46.8056157521492,-23.8919780077834 -46.8055904738889,-
 23.8920260519559 -46.8055909894936,-23.8920631837199 -
 46.8056073710822,-23.8921014566215 -46.8056757918014,-
 23.8921497282086 -46.805752623318,-23.8921806547358 -
 46.8058364678544,-23.8921982437381 -46.8059114691966,-
 23.8922013360723 -46.8059690966461,-23.8921993412915 -
 46.8060018577973,-23.8921711007299 -46.8060698430261,-
 23.8920840898202 -46.8061223298807,-23.8920237893693 -
 46.8061889640134,-23.8919434309522 -46.8062339585938,-
 23.8918619899924 -46.8062361268192,-23.8918102441845 -
 46.8062179606799,-23.8917481186047 -46.8062056596724,-
 23.8916925518639 -46.8062095195422,-23.8916593595734 -
 46.8062745626735,-23.8915684102049 -46.8063037001906,-
 23.8914871557345 -46.8063290580143,-23.8913409609097 -
 46.8063670027065,-23.8911373089392 -46.8064168726522,-
 23.8909042255662 -46.8064589213333,-23.8908030359744 -
 46.8064906749531,-23.8907715658245 -46.8065353003841,-
 23.8907399355345 -46.8066153944248,-23.8907138208818 -
 46.8066600613824,-23.8906851606671 -46.8066786239347,-
 23.8906316238737 -46.8066716167193,-23.8905902432205 -

46.8066387116061,-23.8905388010117 -46.8066252017122,-
 23.8904930542718 -46.8066389231301,-23.8904381027694 -
 46.8066835072735,-23.8904035112875 -46.8067461550121,-
 23.8903953713339 -46.8068396136493,-23.8904031584504 -
 46.8069477097371,-23.8904226290735 -46.8070329940364,-
 23.8904216271794 -46.807098718097,-23.8904030762469 -
 46.807156297897,-23.8903772258309 -46.807213548459,-
 23.8903276861479 -46.8072498961179,-23.8902798728616 -
 46.8072572173053,-23.8902279491968 -46.8072417677782,-
 23.8901585321928 -46.8072151180434,-23.8900936892371 -
 46.8071708274626,-23.8900334959928 -46.8071093344121,-
 23.8899755996523 -46.8070424721418,-23.8899461458038 -
 46.8068951128726,-23.8898812399926 -46.8068482906252,-
 23.889869943441 -46.8068078790321,-23.8898570907534 -
 46.8067785026644,-23.8898278101681 -46.8067617929069,-
 23.8897835818411 -46.8067543440193,-23.8897111091537 -
 46.8067584342107,-23.8896577515892 -46.8067816631949,-
 23.8895923226604 -46.806817547326,-23.889510447101 -
 46.8068230939915,-23.8894467066868 -46.8068112355493,-
 23.8894039021969 -46.8067646152301,-23.8892919074719 -
 46.8067493099716,-23.8892328454819 -46.8067454207706,-
 23.8891840240988 -46.8067688550759,-23.8891334009617 -
 46.8068151312697,-23.8891047128656 -46.8068744344913,-
 23.8890877272536 -46.8069309589766,-23.8891018714817 -
 46.8069700276685,-23.8891339995415 -46.8070191694042,-
 23.8891956167009 -46.8070630892892,-23.8892291596079 -
 46.8071132346473,-23.8892478211647 -46.8071632251648,-
 23.8892546379643 -46.8072631347461,-23.8892638298941 -
 46.8073584608737,-23.8892908454497 -46.8073938770194,-
 23.8892919101372 -46.8074174034441,-23.8892472091097 -
 46.8074183245766,-23.8891983312344 -46.8073849970769,-
 23.8891157879646 -46.8073193514563,-23.8890247484423 -
 46.8072702197096,-23.8889631312641 -46.8072117146892,-
 23.8889223556693 -46.8071406459795,-23.8889039217466 -
 46.8070823056077,-23.8888749907247 -46.8070332768913,-
 23.8888207763513 -46.8069904735373,-23.8887516716723 -
 46.8069655481766,-23.8886956933069 -46.8069712279314,-
 23.8886408362436 -46.8069979239682,-23.8885931364022 -
 46.8070520151283,-23.888548076378 -46.8071254190554,-
 23.8885027804966 -46.8071747411881,-23.8884622189184 -
 46.8072188514587,-23.8883935829769 -46.8072486440379,-
 23.8883369617979 -46.8072461696985,-23.8882747964275 -
 46.8072289151066,-23.888192055018 -46.8072184614711,-
 23.8881344258494 -46.8071792389731,-23.8880919339039 -
 46.8071577498973,-23.8880507233945 -46.8071555430646,-
 23.8880078055369 -46.8071868017986,-23.8879408014055 -
 46.8072240800247,-23.887844101191 -46.8072231542162,-
 23.8877774751626 -46.8072064449382,-23.8877332468623 -
 46.8071709260382,-23.8877247792171 -46.8071162592217,-
 23.8877283830664 -46.8070810806227,-23.8877450853458 -
 46.8070079746979,-23.8878111002156 -46.8068878058433,-
 23.8879650452195 -46.8068310292181,-23.8880486380504 -
 46.8067788468663,-23.8881158878778 -46.806740601399,-
 23.8881429918497 -46.8066956682266,-23.8881524045155 -
 46.8066246305615,-23.8881354689875 -46.8065597263781,-
 23.888097729908 -46.8065335713665,-23.8880684206623 -
 46.8065215486502,-23.8880137714979 -46.8065234321882,-
 23.8879174870904 -46.8065284237141,-23.8878137710373 -
 46.8065423603684,-23.8877736252153 -46.8066428262299,-
 23.8875917759901 -46.8066614397544,-23.8875412094888 -

46.8066892518724,-23.8874579479444 -46.8067269829727,-
 23.8873938295222 -46.8067779251051,-23.8873532490539 -
 46.8068355347528,-23.8873303601015 -46.8069110215351,-
 23.8873191077071 -46.8070363962991,-23.8873087500785 -
 46.8071954517779,-23.8872891027971 -46.8072595436023,-
 23.887269099179 -46.807302619328,-23.8872419383444 -
 46.8073475932826,-23.8872354866786 -46.8073863938788,-
 23.8872483581928 -46.8074250096188,-23.8872479044879 -
 46.8074553162676,-23.8872282977406 -46.8074661253067,-
 23.8871955926972 -46.8074719282827,-23.8871496190919 -
 46.8074877325341,-23.8871287019161 -46.8075371157838,-
 23.8870925819878 -46.8075702929836,-23.8870477675501 -
 46.8075792447319,-23.886997305526 -46.8075845949744,-
 23.8869187591961 -46.8075708177251,-23.8868537649983 -
 46.8075462522646,-23.8868229471759 -46.8074824746533,-
 23.886749655541 -46.8074024716727,-23.8866676695868 -
 46.807383925551,-23.8866071648973 -46.8073655541692,-
 23.8865585136887 -46.8073347948787,-23.8865455476851 -
 46.8072720364283,-23.8865462849899 -46.8071710427834,-
 23.8865741262057 -46.8070542654764,-23.88662436507 -
 46.8069306672126,-23.8866480291997 -46.8067738698539,-
 23.8867135461311 -46.8066301812186,-23.886796687838 -
 46.8065537524755,-23.8868553374042 -46.80648082215,-
 23.8869346773427 -46.8063853380012,-23.8870127922398 -
 46.8062961194428,-23.887077515155 -46.8062100085819,-
 23.8871347974295 -46.8060981335318,-23.8871909103593 -
 46.8060104221147,-23.8872482113208 -46.8058649781361,-
 23.8873209981911 -46.8057258926032,-23.8873877870093 -
 46.8055965708338,-23.8874618561819 -46.8054621620703,-
 23.8875182331619 -46.8052741719094,-23.8875396901032 -
 46.8051051352486,-23.8875357504487 -46.804908641877,-
 23.8875247286548 -46.8046185068344,-23.8874925838114 -
 46.8043219304946,-23.887457642615 -46.8041996014421,-
 23.8874575153066 -46.8040323944306,-23.8874573363255 -
 46.8036758666253,-23.8875228898941 -46.803460758682,-
 23.8875624414825 -46.8033004504211,-23.8876072646483 -
 46.8031113116653,-23.887662791346 -46.8029655876395,-
 23.8877148292779 -46.8027833821033,-23.8878058230954 -
 46.8026474736822,-23.8878696103453 -46.8025403652723,-
 23.8879212134289 -46.8024127235911,-23.8880011926633 -
 46.8022514099621,-23.888090460269 -46.8021798295534,-
 23.8881505318021 -46.8021241880628,-23.8882000508176 -
 46.8020463824857,-23.8882764842745 -46.8019639305196,-
 23.888366281472 -46.8019494710881,-23.8883794351413 -
 46.8018303238001,-23.8884878292933 -46.8017446046978,-
 23.8885658090405 -46.8016864497343,-23.8886657143636 -
 46.8016013130641,-23.8887680305035 -46.8015029081871,-
 23.8888929491024 -46.8013969467939,-23.889027455077 -
 46.8013246272525,-23.8891512102995 -46.8012666766712,-
 23.8892659122936 -46.8012292196275,-23.8893507668613 -
 46.8011955668923,-23.8894770308931 -46.8011445500485,-
 23.8896286722357 -46.8011133696346,-23.8897015976702 -
 46.8010917687519,-23.889768496669 -46.8010687215234,-
 23.8898472501562 -46.8010285865411,-23.889970628412 -
 46.8010075625226,-23.8900210419745 -46.8009899495203,-
 23.8900865940339 -46.8009624093322,-23.8901890932844 -
 46.800943320752,-23.8903211190691 -46.8009269300928,-
 23.8904160836559 -46.8009213190785,-23.8904753822758 -
 46.8009349499471,-23.8905300131367 -46.8009542083907,-
 23.8905861040754 -46.8009510524108,-23.8906468186556 -

46.8009459647137,-23.8907446125472 -46.8009460562451,-
 23.890867510759 -46.8009654600578,-23.8910050001077 -
 46.8009673683277,-23.8911278951018 -46.8009694804227,-
 23.8912640880258 -46.8009697672355,-23.8914180992829 -
 46.8009702584094,-23.8916861315068 -46.800967918795,-
 23.8918653474976 -46.8009629021264,-23.8920845499587 -
 46.8009786250368,-23.8922902092539 -46.8009931172183,-
 23.8924070064989 -46.8010104514125,-23.8924971427403 -
 46.8010010144386,-23.8926290464642 -46.8009897212113,-
 23.8927432110794 -46.8009748586589,-23.8928322344733 -
 46.8009561906376,-23.8928783585677 -46.8009069671274,-
 23.8929263032029 -46.8007566615125,-23.8931131749403 -
 46.8006309726057,-23.8932183040688 -46.8005493044913,-
 23.8933054187719 -46.8004782358924,-23.8933459711103 -
 46.8003616752482,-23.8934124917817 -46.8002964101687,-
 23.8934650845431 -46.8001853360336,-23.8935789181743 -
 46.8001739847208,-23.8935825454175 -46.8000011539053,-
 23.8936378146473 -46.7999401737793,-23.8936573185116 -
 46.7998896017793,-23.8936689081693 -46.7998827950258,-
 23.893670476424 -46.7996610194347,-23.8937212989625 -
 46.7993462013892,-23.8937664454559 -46.7992013935548,-
 23.8937696203475 -46.799072473968,-23.8937578010166 -
 46.7989789407545,-23.8937440868492 -46.7988578473485,-
 23.8937158867339 -46.7986590172804,-23.8936530468465 -
 46.7985397292898,-23.8936396335976 -46.7983928909967,-
 23.893611734162 -46.7982441254916,-23.8935616447551 -
 46.7981308280651,-23.8935155649515 -46.7979396201154,-
 23.8934215376789 -46.7977375294689,-23.8933557820499 -
 46.7976580086195,-23.89330784431 -46.7974408926805,-
 23.8932022816268 -46.797287061198,-23.8931344715289 -
 46.797181857889,-23.8930927569372 -46.7970785710525,-
 23.8930717514246 -46.7969237231088,-23.8930469057724 -
 46.7967949884544,-23.8930484097482 -46.7966535449705,-
 23.893061908674 -46.7965268501645,-23.8930944859243 -
 46.7963326335991,-23.8931322941743 -46.796239735075,-
 23.8931644764715 -46.7960926070616,-23.893232840843 -
 46.7959600327389,-23.8933054685845 -46.7958035794007,-
 23.8933976167325 -46.7957239415808,-23.8934577795828 -
 46.7955835199248,-23.8935453159246 -46.7953854323352,-
 23.893652767017 -46.7952398210576,-23.8937136997527 -
 46.7950970727877,-23.8937494158737 -46.794897921747,-
 23.893779884867 -46.794582999039,-23.893817618775 -
 46.7943484815079,-23.8938514523501 -46.7940530356145,-
 23.8939008045654 -46.7939182158023,-23.8939275512026 -
 46.7937960952898,-23.8939423029991 -46.7936964274481,-
 23.893950869541 -46.7935873118384,-23.8939743544624 -
 46.793479581833,-23.893981534058 -46.7933476760669,-
 23.8939860338228 -46.793263989428,-23.8939870096078 -
 46.7931386988007,-23.894004759504 -46.7930184635136,-
 23.8940387304296 -46.7928277303598,-23.8940957535299 -
 46.7927233538667,-23.8941132592991 -46.7924947565126,-
 23.8941249802369 -46.7921464831068,-23.8941792154535 -
 46.7919473103989,-23.894206800547 -46.7917625991725,-
 23.8942355171489 -46.7915875501745,-23.8942627304451 -
 46.7914703353439,-23.8942793375143 -46.7911086853885,-
 23.8943171752692 -46.790832418495,-23.8943574130724 -
 46.7906589899473,-23.8943860872867 -46.7904566389027,-
 23.8944261049031 -46.78988640736,-23.8944987384491 -
 46.7896679598104,-23.8945308971418 -46.7895347077355,-
 23.8945546601038 -46.7894160404919,-23.8945856574035 -

46.7893066690368,-23.8945913723765 -46.789189194444,-
23.8945927209942 -46.7890751135255,-23.8946058947346 -
46.7889466621063,-23.8946281295508 -46.7887536840564,-
23.8946392590974 -46.7886025959738,-23.8946543437315 -
46.7884821958514,-23.894676475502 -46.7883431413042,-
23.894720368354 -46.7882346495102,-23.8947714904614 -
46.788129234738,-23.8948114253532 -46.7880630296436,-
23.8948203757591 -46.7878767527599,-23.8948039406714 -
46.7876830869492,-23.8947786520881 -46.7875679794859,-
23.8947514750178 -46.7873447962253,-23.8946471150635 -
46.7872365847427,-23.8946014916917 -46.7871884854368,-
23.8945737613637 -46.7871135758797,-23.8945381618716 -
46.7869869515321,-23.8945061519754 -46.7868880452366,-
23.8944901813014 -46.7867898415305,-23.8944660217163 -
46.7866772330261,-23.8944470046365 -46.7864708556119,-
23.8943863673763 -46.7864108248179,-23.8943736649529 -
46.7863589670945,-23.8943675674307 -46.7862934238421,-
23.8943653580064 -46.7862221232335,-23.8943572469511 -
46.7861247964409,-23.8943382867404 -46.7859829993769,-
23.894319833853 -46.7858614652053,-23.8943023193774 -
46.7856751537511,-23.8942854485574 -46.7856241418045,-
23.8942815802691 -46.7856013974162,-23.8942751444757 -
46.7855630916959,-23.8942539997684 -46.7855247044087,-
23.8942269146154 -46.7854924388483,-23.8942100971117 -
46.7854444850267,-23.8941943556414 -46.7853873888515,-
23.8941865217362 -46.7853265408327,-23.8941858104559 -
46.7852325539699,-23.8941833528632 -46.7851362208499,-
23.8941780962252 -46.7850258580231,-23.8941602437337 -
46.7849756356975,-23.8941480770192 -46.7849432531041,-
23.8941449042659 -46.7848623939949,-23.8941451383681 -
46.7848084976376,-23.8941457638316 -46.784754377592,-
23.894130093698 -46.7847042038751,-23.894121465877 -
46.7846410289573,-23.8941193636998 -46.7845908745505,-
23.8941128575402 -46.7845422424264,-23.8941042117778 -
46.784435147458,-23.8941004881612 -46.7842878942829,-
23.8940880293439 -46.7841628624047,-23.8940682244795 -
46.784121211073,-23.8940630371495 -46.7840958773666,-
23.8940690015267 -46.7840591520098,-23.8940864300162 -
46.7840107531743,-23.8940947838539 -46.7839268400105,-
23.8940971748113 -46.7838481620449,-23.8940874596999 -
46.7837754364689,-23.8940627949575 -46.7837274828388,-
23.8940477662636 -46.783685622323,-23.8940301928172 -
46.7834659888764,-23.8940160804788 -46.7834134689181,-
23.8940046441851 -46.7832943022555,-23.8939628019056 -
46.7832154979409,-23.8939445821732 -46.783096690931,-
23.893928957131 -46.7829601802199,-23.8939135281998 -
46.7829232312405,-23.8939153741581 -46.7828910528638,-
23.8939270881885 -46.7828650211959,-23.8939380176318 -
46.7828333948994,-23.8939341313633 -46.7826671088265,-
23.8938822070951 -46.7825999683681,-23.893871644277 -
46.7825514626706,-23.8938722064644 -46.7824861552725,-
23.8938828867458 -46.7823412679823,-23.8938753557993 -
46.7822325249511,-23.8938631530042 -46.7821737320307,-
23.8938439965375 -46.7821333795651,-23.8938217911216 -
46.782087016263,-23.893810283026 -46.7820408186143,-
23.8938094277697 -46.7819045016317,-23.8938095534188 -
46.781850449931,-23.8937988386248 -46.7817854423247,-
23.8937755011244 -46.7817058513647,-23.8937636374322 -
46.7816323265272,-23.8937558569845 -46.7815627606095,-
23.8937460170714 -46.7815149294545,-23.8937485034226 -

46.781466123911,-23.8937558498708 -46.7814316885979,-
 23.8937461989257 -46.7813615753446,-23.8937229294072 -
 46.7811867676228,-23.893699093555 -46.7809994231907,-
 23.8936798542036 -46.7809354549577,-23.8936814798182 -
 46.7807783277153,-23.8936743870855 -46.7807537637929,-
 23.8936727482158 -46.7806657309551,-23.893666886994 -
 46.7805842838732,-23.8936614641575 -46.7798431776684,-
 23.8935559547988 -46.7795780572512,-23.893536873299 -
 46.7794437136912,-23.8935225989889 -46.7792919508919,-
 23.8934927064319 -46.7786579265429,-23.8934114155675 -
 46.7784156152811,-23.8933862803639 -46.7782705946883,-
 23.8933646520601 -46.7781338666977,-23.8933318305126 -
 46.7780843319279,-23.893324637823 -46.7780191670969,-
 23.8933220592818 -46.7779008746824,-23.8933145507486 -
 46.7777801312077,-23.8933037476047 -46.7776533713776,-
 23.8932939258794 -46.7774470849303,-23.8932898358375 -
 46.7773238045989,-23.8932701766363 -46.7771633103876,-
 23.8932631551979 -46.7770282150131,-23.893261384244 -
 46.7769219651542,-23.8932526251867 -46.7768782371443,-
 23.8932298252711 -46.7768328867191,-23.893175973622 -
 46.7767454720789,-23.8930320601903 -46.7766840877237,-
 23.8928734800978 -46.7766589744003,-23.8928172455988 -
 46.7766230014284,-23.8927367027406 -46.776613165298,-
 23.892685962282 -46.7766098382931,-23.8926681494144 -
 46.7766056539119,-23.8926458046177 -46.7766023903869,-
 23.8926283251075 -46.7766010480596,-23.8926235188659 -
 46.7765994740268,-23.8926154105081 -46.7765905880567,-
 23.8925652098701 -46.7765907376678,-23.8925380655009 -
 46.7765907714441,-23.8925311936704 -46.7765911378744,-
 23.8924652922337 -46.7765912547713,-23.8924443785889 -
 46.7765912760391,-23.8924394663016 -46.7765913981421,-
 23.8924174961465 -46.7765920276087,-23.8923047195971 -
 46.7765924325356,-23.8922308537052 -46.7765935368696,-
 23.8920292034421 -46.7765949797176,-23.8917675121931 -
 46.7765950700965,-23.8917518449859 -46.7765951253169,-
 23.8917407922538 -46.776595210071,-23.8917254321142 -
 46.7766021166689,-23.8904727725195 -46.7766329109595,-
 23.8902605669418 -46.7766014554359,-23.8899132858357 -
 46.7765993164544,-23.889889698422 -46.7765970727021,-
 23.889864911296 -46.7765866194054,-23.8897495628982 -
 46.776585204664,-23.889729389296 -46.7765745036875,-
 23.8895764991305 -46.7765587421067,-23.889351485652 -
 46.7765447225896,-23.8891511928516 -46.7765338514902,-
 23.8889959027883 -46.7765168558637,-23.888753142524 -
 46.7763368875256,-23.8874996426733 -46.7763217038215,-
 23.8872104588227 -46.7764072006024,-23.8864809267856 -
 46.776438418024,-23.8862997145483 -46.7764335919453,-
 23.8862095114425 -46.7764285026799,-23.8861144173879 -
 46.7764082823942,-23.8857368567768 -46.7763936982175,-
 23.8856166619984 -46.7763826654935,-23.8855256998347 -
 46.77635132681,-23.8852673124429 -46.7763449613935,-
 23.8851499483074 -46.7763434127398,-23.8851213968612 -
 46.7763389755368,-23.8850395234702 -46.7763138026247,-
 23.8845753729056 -46.7763205698327,-23.8841713331066 -
 46.7763223117161,-23.8840673383268 -46.7763229903485,-
 23.8840264268656 -46.7763246456611,-23.8839275979565 -
 46.7763251539807,-23.8838972258855 -46.7763254030687,-
 23.8838823875442 -46.7763255575337,-23.8838735639411 -
 46.7763261783432,-23.8838363281524 -46.7763311026401,-
 23.883765471002 -46.776345226731,-23.8835621983925 -

46.7763451634451,-23.8835007533863 -46.7763449068171,-
 23.8832518401613 -46.7763447954063,-23.883143722229 -
 46.7763447645405,-23.8831105391771 -46.7763446866173,-
 23.8830422680354 -46.7763443348691,-23.8826993678372 -
 46.7763514404473,-23.8825912117217 -46.7763565214258,-
 23.8825138515144 -46.7763944189315,-23.8819366275838 -
 46.7763975646855,-23.8818886987964 -46.7764008070522,-
 23.8818392158193 -46.7764047662195,-23.8817789433429 -
 46.7764000761992,-23.8816893255257 -46.7763979490959,-
 23.8816486089791 -46.7763962870514,-23.8816167811206 -
 46.7763510299782,-23.8807517176113 -46.7763497658295,-
 23.8807276324383 -46.7763487828849,-23.8807086818615 -
 46.776348225323,-23.8806980515458 -46.77634617826,-
 23.8806588781128 -46.7763439870847,-23.8806170606995 -
 46.7763434191995,-23.8805754683328 -46.7763431947468,-
 23.8805590282107 -46.7763402623196,-23.8803442502097 -
 46.7763380772487,-23.880173419209 -46.7763372861893,-
 23.8801262672522 -46.7763178846537,-23.879997658295 -
 46.7762446843922,-23.8795124542223 -46.7762270346758,-
 23.8790424556073 -46.7761289516019,-23.8781514185788 -
 46.7761270567671,-23.8781341760366 -46.7761258351706,-
 23.8781230928752 -46.7761228766473,-23.8780962642466 -
 46.776047560565,-23.8774119927335 -46.7760328251932,-
 23.876332369264 -46.7760311314967,-23.8754909651193 -
 46.7760303242923,-23.8754152710396 -46.7760288661215,-
 23.875277488544 -46.7758706757313,-23.8751980485195 -
 46.7758618462519,-23.8742934026003 -46.7758615613428,-
 23.8742638884202 -46.7758459996838,-23.8726700703947 -
 46.7758193436199,-23.8721556957837 -46.7757984595402,-
 23.8713115689502 -46.7757967878198,-23.8712710818418 -
 46.7757537160008,-23.8702241371105 -46.7757162238443,-
 23.8689152899338 -46.7757147142877,-23.8688636494872 -
 46.7757073290786,-23.8686116034943 -46.7757012080921,-
 23.868402568582 -46.7756972015425,-23.8682657634376 -
 46.7756950153792,-23.8681911506712 -46.7756928507275,-
 23.8681173954599 -46.7756845401543,-23.8678334859277 -
 46.7756794722165,-23.8676606110733 -46.7756781176535,-
 23.8675613020062 -46.7756599040118,-23.8673539686456 -
 46.7756432485074,-23.8671644054523 -46.7756681433713,-
 23.8668300261066 -46.7756719419448,-23.8665196738542 -
 46.7756196365681,-23.8665418216232 -46.7755051179158,-
 23.8665896445662 -46.7754665921336,-23.866608509153 -
 46.7753112970407,-23.8666757642563 -46.7752691493741,-
 23.8666810359829 -46.775233427062,-23.8666894842164 -
 46.7751923358719,-23.8666930281387 -46.7751490578564,-
 23.866694610765 -46.7750839945336,-23.8666898530475 -
 46.7750102347225,-23.8666881753235 -46.7749605646028,-
 23.866689018947 -46.7749261944727,-23.8666958262138 -
 46.774895072847,-23.8667104517004 -46.7748658853713,-
 23.8667301114029 -46.7747989086497,-23.8667794624687 -
 46.7744810634946,-23.8670733356299 -46.7743635524354,-
 23.867161012451 -46.7743121650925,-23.8671871583403 -
 46.7741356934309,-23.867256823483 -46.7740544908384,-
 23.8672926133233 -46.7740113317002,-23.8673317570865 -
 46.7739880653972,-23.8673680530211 -46.7739805990506,-
 23.8673893584386 -46.7739756544726,-23.8674033389657 -
 46.7739588540028,-23.867450829217 -46.7739178737251,-
 23.8675490009302 -46.7738851721725,-23.8676278443454 -
 46.7738318500969,-23.8677498156178 -46.7737878696741,-
 23.867822378028 -46.7737388992541,-23.8678818148326 -

46.7736979660076,-23.8679258088033 -46.7734924923363,-
 23.8680447384521 -46.7734607798093,-23.8680506208229 -
 46.7733922514267,-23.8680726478661 -46.7733525970377,-
 23.8680836782197 -46.7732994155507,-23.8680978081439 -
 46.7732155326681,-23.8681098808004 -46.7731663491181,-
 23.8681104473344 -46.7731224200798,-23.8681075221953 -
 46.7730563618286,-23.8680946485654 -46.7729938891896,-
 23.8680783022868 -46.7729731193695,-23.8680708393347 -
 46.7729219987943,-23.8680524571839 -46.7728320433164,-
 23.8680180432641 -46.7727664291031,-23.8679945095683 -
 46.7727205032975,-23.8679819456968 -46.7726577365989,-
 23.8679800499519 -46.7725822707336,-23.8679973527062 -
 46.772494960789,-23.8680245438179 -46.7724258525263,-
 23.8680465409246 -46.7723883641785,-23.8680572933372 -
 46.7723519026664,-23.8680670225383 -46.7723077712335,-
 23.8680787995221 -46.7722207420162,-23.868097770353 -
 46.772158027643,-23.868107657366 -46.7721094767052,-
 23.8681106994714 -46.7720579407329,-23.8681115636375 -
 46.771961382174,-23.8681085126346 -46.7718793629792,-
 23.8681060345287 -46.7718164170711,-23.8681054047119 -
 46.7717877144619,-23.8681102498627 -46.7717645806239,-
 23.8681238708193 -46.7715660977321,-23.8680647454841 -
 46.7714645784023,-23.8680391503177 -46.7714551890658,-
 23.8680367842735 -46.7713562887036,-23.8680167662233 -
 46.7712808368449,-23.8680076929879 -46.7711546861268,-
 23.8679953384275 -46.7711118138028,-23.8679935833564 -
 46.7710246673285,-23.8679902338156 -46.7710208064024,-
 23.8679900705585 -46.7709319728952,-23.8679911829143 -
 46.7708707892415,-23.8679966724701 -46.7708107763815,-
 23.8680131645632 -46.7707292871322,-23.8680388158416 -
 46.7706666747129,-23.8680612611677 -46.770656669753,-
 23.8680648992199 -46.770635800471,-23.8680746459543 -
 46.7705683190272,-23.8681007771141 -46.7704991476056,-
 23.8681347653195 -46.7704307709668,-23.8681694395559 -
 46.7703628359336,-23.8682033774366 -46.7702675894378,-
 23.8682361664639 -46.7701526525016,-23.8682722700488 -
 46.7700365155834,-23.8683046130037 -46.769911895735,-
 23.868329766579 -46.769781785618,-23.8683569696784 -
 46.7696275770106,-23.8683889735935 -46.7694945370842,-
 23.8684144583358 -46.7693936881713,-23.8684302364596 -
 46.7692917727378,-23.8684419545733 -46.7692122516225,-
 23.8684369090378 -46.7691484656397,-23.8684257773909 -
 46.7690636401564,-23.8684010541723 -46.7690072716569,-
 23.8683895212275 -46.7689036128052,-23.8683683191723 -
 46.768750306908,-23.868340319511 -46.768635450213,-
 23.8683231107315 -46.7686031400368,-23.86831827186 -
 46.7685110639911,-23.8682997176187 -46.7684355189922,-
 23.8682823458896 -46.7684015284927,-23.8682810208295 -
 46.7682729323288,-23.8682108036095 -46.7682551245875,-
 23.8681575532942 -46.7682143433858,-23.8680907245939 -
 46.7681868962462,-23.8680528359216 -46.768175713139,-
 23.8680376773417 -46.7681674644251,-23.8680267560809 -
 46.7681615071298,-23.868018273536 -46.7681243016304,-
 23.8679653001256 -46.7681223567729,-23.8679623517461 -
 46.7681180357269,-23.8679557827263 -46.7680671203537,-
 23.8678787225306 -46.7680128874688,-23.8678140348466 -
 46.7679770930108,-23.8677760252431 -46.767935516132,-
 23.8677416848132 -46.7676845998681,-23.8675723460345 -
 46.7675738284499,-23.867497282292 -46.7675557706697,-
 23.8674754846476 -46.767508580766,-23.8674073748855 -

46.7674120267198,-23.8672129667955 -46.7673531537144,-
 23.8671246656109 -46.7673216423079,-23.8670940199423 -
 46.7672785224722,-23.867073286567 -46.7672441803444,-
 23.8670648408883 -46.7671902524306,-23.8670609000855 -
 46.7668533213876,-23.8670871340008 -46.7667615920882,-
 23.8670976678509 -46.7665953090028,-23.8671261863572 -
 46.7663633854136,-23.8671812373118 -46.7660966515363,-
 23.8672483533953 -46.7659087949232,-23.8672926676224 -
 46.7657124965697,-23.8673168883389 -46.7655978217815,-
 23.8673202443845 -46.7655018292943,-23.8673125596386 -
 46.7653822746279,-23.8672674015334 -46.7653259086862,-
 23.8672219701584 -46.7651907693356,-23.8670853677542 -
 46.7651285372115,-23.8670410419666 -46.7650372521041,-
 23.8669865840317 -46.7649481182767,-23.8669510273443 -
 46.7648805976589,-23.8669301395727 -46.7648013427551,-
 23.8669193098081 -46.7647017728305,-23.866916415106 -
 46.7645506513505,-23.8669269784036 -46.7644458166325,-
 23.8669500135624 -46.7643535332904,-23.8669798124002 -
 46.7641366363769,-23.867066399569 -46.7640556503313,-
 23.8670901273141 -46.763982097749,-23.8671044964799 -
 46.7638576392472,-23.8671017239126 -46.7636221438305,-
 23.8670345424434 -46.7635319470867,-23.8669893535009 -
 46.7634128788229,-23.8669140746654 -46.7632842680043,-
 23.8667888451626 -46.7632594774955,-23.8667599455952 -
 46.7600480932141,-23.8678826926646 -46.7559963764548,-
 23.8693070891182 -46.7523274936807,-23.8705601487622 -
 46.7504555017903,-23.871141817653 -46.7475527280914,-
 23.8720220694231 -46.7464866353895,-23.8723239668547 -
 46.7416002107884,-23.8736938891258 -46.7384204836763,-
 23.8746678734406 -46.7362868709221,-23.8753213799191 -
 46.7356403583451,-23.8754914049235 -46.7325519432926,-
 23.8763236231316 -46.7293063247048,-23.8773117020433 -
 46.727278276343,-23.8779290826603 -46.7206356419902,-
 23.8799000778483 -46.7201404647527,-23.8800337996402 -
 46.718863162838,-23.8803798873313 -46.717146829923,-
 23.8808538221803 -46.7150959353572,-23.8814523937703 -
 46.7137523326825,-23.8818725004093 -46.7124775594388,-
 23.882271061296 -46.7084210100373,-23.8834423979959 -
 46.7058716471483,-23.8841926658871 -46.6998776396962,-
 23.8859563841404 -46.6991763723221,-23.8861627042172 -
 46.6893334520949,-23.8865921927756 -46.6859003394764,-
 23.886739872333 -46.6858640640303,-23.8867414527628 -
 46.6857889122864,-23.8867447323949 -46.685565488601,-
 23.8867544765745 -46.6847949298399,-23.8867880923535 -
 46.6846795176605,-23.8867931216734 -46.6845110370027,-
 23.8868004747492 -46.6843718631754,-23.886806540582 -
 46.6841269153179,-23.8868172226926 -46.6836039337208,-
 23.8868400312854 -46.6835732624684,-23.886841369322 -
 46.6834597346615,-23.8868463229022 -46.6833462166694,-
 23.8868512763186 -46.6824184127833,-23.8868917296758 -
 46.6823865931384,-23.8868931160825 -46.6821174807205,-
 23.8869048538592 -46.6815069692854,-23.886931465877 -
 46.6807936265088,-23.886962485854 -46.6796597755434,-
 23.8870117925208 -46.6741149905329,-23.887246570553 -
 46.6740561111517,-23.8872491526927 -46.6668424406923,-
 23.8875576975404 -46.6648595264097,-23.8876001279948 -
 46.6646545409496,-23.8876045043771 -46.6620427328087,-
 23.8877593337229 -46.6590527736147,-23.8878892207337 -
 46.6517891343519,-23.8882030459593 -46.6517928527306,-
 23.8883991713804 -46.6517889848174,-23.8885291891569 -

46.6517815697297,-23.8887789091259 -46.6517765264162,-
 23.8888488546289 -46.65176837603,-23.8889618067406 -
 46.6517625300662,-23.8890427863564 -46.6517183212946,-
 23.8893972327275 -46.6516798429805,-23.8896461484424 -
 46.6516318875289,-23.8898911927508 -46.6515574077621,-
 23.8902028644234 -46.6515457724841,-23.8902478949854 -
 46.6515093591821,-23.890388791011 -46.6514283658072,-
 23.8906616408273 -46.6513499319291,-23.8908885912922 -
 46.6512735976627,-23.8910952922317 -46.6511691360509,-
 23.8913452773444 -46.6510464656408,-23.8916153236015 -
 46.6509512800087,-23.8918069842942 -46.65093176398,-
 23.8918462751231 -46.6509196789698,-23.8918706049353 -
 46.6507682581707,-23.8921658820699 -46.6506214752871,-
 23.8924242673543 -46.6504439430738,-23.8927360782174 -
 46.650270292045,-23.8930442353037 -46.6502604216358,-
 23.8930620036696 -46.6502400282023,-23.8930987393471 -
 46.6500195007455,-23.8934958920396 -46.6498417150136,-
 23.8938189020797 -46.6496223092691,-23.8942055675698 -
 46.6496064993668,-23.8942343618895 -46.6495441913538,-
 23.8943478857228 -46.6495364640422,-23.894361964928 -
 46.6493807939949,-23.8946455656484 -46.6492274474719,-
 23.8949134112454 -46.6490266127475,-23.8952778439209 -
 46.6488083486372,-23.8956619677869 -46.6486685751278,-
 23.8959052234695 -46.6486419098378,-23.8959516249695 -
 46.6485938738377,-23.8960352148931 -46.6483314596467,-
 23.8964385935899 -46.6483398302319,-23.8964698105142 -
 46.6481962301958,-23.8966716596248 -46.6480135258033,-
 23.8969094783417 -46.6478282728678,-23.8971322442488 -
 46.6476035119848,-23.8973839676815 -46.6474198988454,-
 23.8975734855662 -46.6472175931161,-23.8977682602063 -
 46.6469752892779,-23.8979920877283 -46.6467434884128,-
 23.8982077658272 -46.6464891033219,-23.8984393974199 -
 46.6462671091905,-23.8986385354523 -46.6460123502967,-
 23.8988795614127 -46.6457966109469,-23.8990763743977 -
 46.6455507612782,-23.8992997863062 -46.6454100905337,-
 23.8994333537566 -46.645247098369,-23.8995881092641 -
 46.6449546529997,-23.8998704422448 -46.6447521962037,-
 23.9000771349887 -46.6446042815718,-23.9002399006671 -
 46.6443967618534,-23.9004967630765 -46.6441993287256,-
 23.90075135021 -46.6440202609386,-23.9010136870834 -
 46.6438685532546,-23.9012416885609 -46.6436995350536,-
 23.9015221580713 -46.643537441615,-23.9018454454369 -
 46.6434244367006,-23.9020817918636 -46.6432708651249,-
 23.9023955968097 -46.6430865340618,-23.9028012935159 -
 46.6429289365719,-23.9031541503627 -46.6427636736674,-
 23.9035222592021 -46.6425947531478,-23.903927429561 -
 46.6424084220234,-23.9043306185977 -46.6422436622712,-
 23.904692129753 -46.6420760891514,-23.9050487043202 -
 46.6419179041391,-23.9054021083804 -46.6417681890978,-
 23.9057574083641 -46.6415910982752,-23.9061538156785 -
 46.6413830772871,-23.9066054549084 -46.6410991098408,-
 23.9072576459661 -46.6410532325198,-23.9073658624095 -
 46.6409244443392,-23.9076986344891 -46.6408110656704,-
 23.9079994567583 -46.640807821408,-23.9080093340136 -
 46.6407202859017,-23.9082760634228 -46.6407134569415,-
 23.9082968598937 -46.6406517794624,-23.9085384359254 -
 46.6405813328532,-23.908824532673 -46.6404992560036,-
 23.9092241690422 -46.6404466365637,-23.9096853458716 -
 46.6404341979562,-23.9100538082792 -46.6404251780714,-
 23.9104363209106 -46.6404385771255,-23.9107818425582 -

46.6404679109583,-23.9110980275342 -46.640485394424,-
 23.9112652553461 -46.6404914833497,-23.911323523498 -
 46.6404993993986,-23.9113779164372 -46.6405206320886,-
 23.9115239019923 -46.6389366684045,-23.9111532342176 -
 46.6341249604536,-23.9101982186529 -46.63180011458,-
 23.9097367334329 -46.6276643519228,-23.9089390045717 -
 46.6257059430384,-23.9085450080639 -46.6256205009053,-
 23.9085278155301 -46.6253957834361,-23.9084826036793 -
 46.6252459006809,-23.9084538385729 -46.6244938982184,-
 23.9083095053882 -46.620711624361,-23.9075470849497 -
 46.6205495644954,-23.9075144162298 -46.6204341887154,-
 23.9074911520068 -46.6203389794967,-23.907471964463 -
 46.6202121122622,-23.9074463831705 -46.6200766983814,-
 23.9074190859643 -46.6199069739418,-23.9073853503126 -
 46.6198225696189,-23.907368567958 -46.6197067059067,-
 23.9073455340577 -46.6192895983104,-23.9072626260808 -
 46.6190232409846,-23.907209671278 -46.6188594741332,-
 23.9071771178432 -46.6186888838243,-23.9071432094612 -
 46.6183774498278,-23.907081300675 -46.6181237654257,-
 23.9070308655561 -46.618094728289,-23.9070250940502 -
 46.6177366814645,-23.9069539130315 -46.6176019033658,-
 23.9069271305012 -46.6174602524843,-23.906898966337 -
 46.6173325143413,-23.9068735724401 -46.6172066079607,-
 23.9068485382906 -46.6170772257974,-23.9068228182583 -
 46.6169588913471,-23.906799293736 -46.6166608005903,-
 23.9067400311826 -46.6165442781237,-23.9067168754255 -
 46.6164590672764,-23.9066999280939 -46.6163521153751,-
 23.9066786672089 -46.6162535035175,-23.9066590613517 -
 46.6158994857722,-23.9065886824858 -46.6104937999779,-
 23.9055186563819 -46.6098737355009,-23.9055042545727

MOEMA

ff0000ff

0

32
 0.00
 0.00
 435069.81
 204000.00
 0.00
 0.00
 0.00
 545154.51
 1634830.52

-46.6536101387925,-23.5721926243843 -46.6535869189233,-
23.5722217794475 -46.6535706804385,-23.5722321947281 -
46.6531461563959,-23.5726584615867 -46.6528163705398,-
23.5729909886547 -46.6528111126801,-23.57299824408 -
46.6526508939112,-23.5730601873969 -46.6525049260086,-
23.5731351590543 -46.6522263091301,-23.5732761345439 -
46.6519781485748,-23.5734061835118 -46.6518800558925,-
23.5734575889818 -46.6518116109599,-23.5734925028753 -
46.6517417396794,-23.5735281443053 -46.6514863862506,-
23.5736583999949 -46.6513967977539,-23.5737049439232 -
46.6513906429169,-23.5737101680415 -46.651242317513,-
23.5737839180497 -46.6509982122865,-23.5739098162282 -
46.6509121125744,-23.573961355415 -46.6508408191713,-
23.5740073162993 -46.65077935325,-23.5740576365461 -
46.6507155804916,-23.5741192375134 -46.6506996832551,-
23.5741395169065 -46.6506920599876,-23.574152433279 -
46.6506858466761,-23.5741667051009 -46.6506832124698,-
23.5741795719774 -46.6506829078527,-23.5741958467502 -
46.6506926142569,-23.5743315008395 -46.6507079357785,-
23.5745567831702 -46.650720810076,-23.5747763598124 -
46.6507408515538,-23.5751007609427 -46.6507454958823,-
23.5751076450851 -46.6507517577394,-23.5752655188191 -
46.65074993628,-23.575274854423 -46.650774710334,-
23.5756529948238 -46.6508002995969,-23.5760402932385 -
46.650854503042,-23.5769106973701 -46.6508612204692,-
23.5769757651079 -46.6508855251705,-23.5770809299535 -
46.6509213078782,-23.5771991009212 -46.6509589033993,-
23.5772944948168 -46.6509808097922,-23.5773355819637 -
46.6509909469109,-23.5773492741024 -46.6510385263525,-
23.5775830521481 -46.6510708590929,-23.5779022436518 -
46.6511030157385,-23.5782027488234 -46.6511417140798,-
23.5785623133587 -46.6511537725356,-23.5786548902604 -
46.651153385861,-23.5786642410316 -46.6511535385379,-
23.578671004799 -46.6511540536016,-23.5786777530752 -
46.6511549298076,-23.5786844693932 -46.6511561650113,-
23.5786911373769 -46.6511577561973,-23.5786977407587 -
46.6511813593815,-23.5789197950517 -46.6511804432687,-
23.5789265042663 -46.6511999434254,-23.5791419314009 -
46.6512010176985,-23.5791655981335 -46.6512027978528,-
23.5791994116158 -46.6512048660021,-23.5792332109299 -
46.6512072220129,-23.5792669939911 -46.6512098657514,-
23.579300758706 -46.6512115900277,-23.5793210078683 -
46.6512123034767,-23.5793305181685 -46.6512129196501,-
23.5793508223264 -46.6512131240234,-23.5793711338682 -
46.6512129165177,-23.5793914457148 -46.6512122972103,-
23.5794117507406 -46.651211266316,-23.5794320418546 -
46.6512098241865,-23.5794523119553 -46.6512079713404,-
23.5794725539485 -46.651205708414,-23.5794927607568 -
46.6512030362003,-23.57951292531 -46.6511999556398,-
23.5795330405547 -46.65119646781,-23.5795530994537 -
46.651192573926,-23.5795730949867 -46.6511882753501,-
23.5795930201589 -46.6511835735822,-23.5796128680101 -
46.6511784702792,-23.5796326315873 -46.6511729672159,-
23.5796523039817 -46.6511688094243,-23.5796659907888 -
46.6511606139437,-23.5796848508856 -46.6511522144928,-
23.5797036346139 -46.6511436119298,-23.5797223400863 -
46.6511348071035,-23.5797409654516 -46.6511227542125,-

23.5797656714142 -46.6511103454676,-23.5797902272556 -
 46.6510975830474,-23.5798146285914 -46.6510844692296,-
 23.5798388710986 -46.651081136143,-23.5798449064005 -
 46.6510781201143,-23.5798498095006 -46.6510751629636,-
 23.5798560052474 -46.6509856396569,-23.5800009169301 -
 46.6509795866118,-23.580004431072 -46.6509739573967,-
 23.5800084709284 -46.6509688071858,-23.5800129969204 -
 46.6509641864782,-23.5800179646604 -46.650959760911,-
 23.5800231324955 -46.6509548790629,-23.5800280878306 -
 46.6509353517253,-23.5800479091335 -46.6508962970226,-
 23.5800875517236 -46.6508279504894,-23.5801569269904 -
 46.6506814952135,-23.5803055863383 -46.6503934651517,-
 23.5805979497854 -46.6503737877693,-23.5806174729317 -
 46.6503293942288,-23.5806616778107 -46.6503250496707,-
 23.5806667963035 -46.6502092755121,-23.5807840768485 -
 46.6500239117637,-23.5809629837937 -46.6500227773688,-
 23.5809649297193 -46.6499083048716,-23.5810724852649 -
 46.6499030003152,-23.5810771565707 -46.649565361632,-
 23.5814049754155 -46.6494321646848,-23.5815596780075 -
 46.6494153633367,-23.5815791920166 -46.6494125609946,-
 23.5815853597419 -46.6494105380436,-23.5815917825405 -
 46.6494087812559,-23.5816050607448 -46.6494047470664,-
 23.5816383101416 -46.649398292329,-23.5816915095124 -
 46.6493837692045,-23.5818112076663 -46.6493547230216,-
 23.5820506029202 -46.649296630238,-23.5825293949634 -
 46.6492961888008,-23.5825360501408 -46.6492965764341,-
 23.5825427040111 -46.6492976389213,-23.5825493007793 -
 46.6492050882981,-23.5826597879968 -46.6491997802539,-
 23.5826644599599 -46.6491953032359,-23.5826698178047 -
 46.6489615345548,-23.5829875693556 -46.6486515535831,-
 23.5833983169663 -46.6485533113927,-23.5835218245138 -
 46.6484727069833,-23.5836308982315 -46.6483093304563,-
 23.5838399669452 -46.6482138292036,-23.583962820478 -
 46.6481578775247,-23.5840381546155 -46.6481543142695,-
 23.5840437503289 -46.6481463984053,-23.5840549711171 -
 46.6481266087393,-23.584083023095 -46.647850986653,-
 23.5844655556782 -46.6478444474932,-23.5844734293054 -
 46.6478401794824,-23.5844789406604 -46.6478360751879,-
 23.5844845567901 -46.647832137625,-23.5844902735628 -
 46.6478247742006,-23.5845019921009 -46.6478213537571,-
 23.5845079852211 -46.647818110901,-23.5845140617117 -
 46.6478150480259,-23.5845202170955 -46.6478121673874,-
 23.5845264468244 -46.6478094711129,-23.5845327463156 -
 46.6478069611826,-23.5845391109156 -46.6478046394484,-
 23.5845455359451 -46.6478025076245,-23.5845520166541 -
 46.6478005672779,-23.5845585482761 -46.6477988198573,-
 23.5845651259917 -46.6477959087342,-23.5845784002633 -
 46.6477890326474,-23.5846329184132 -46.6477602302677,-
 23.5850960884005 -46.6477529145402,-23.5852364843375 -
 46.6477392423613,-23.5854923474588 -46.6477282623611,-
 23.585663948656 -46.647729387761,-23.5856774428863 -
 46.6477305771943,-23.585697706697 -46.647731167371,-
 23.585717982391 -46.6477311578043,-23.5857382529787 -
 46.6477305484977,-23.5857585015012 -46.6477293399545,-
 23.5857787110034 -46.6477275331975,-23.585798864561 -
 46.6477251297306,-23.5858189453166 -46.6477256188142,-
 23.585830630047 -46.6477267093905,-23.5858441255133 -
 46.647728361192,-23.5858575787064 -46.6477305714898,-
 23.5858709672243 -46.6477333365955,-23.5858842687472 -
 46.6477366518923,-23.5858974611368 -46.647740511874,-

23.5859105224176 -46.6477449101059,-23.5859234308228 -
 46.6477476917608,-23.5859297559036 -46.6477756893738,-
 23.5859983378228 -46.647804863315,-23.5860649410414 -
 46.6478089579402,-23.5860693898701 -46.6478954770363,-
 23.5862464372762 -46.6478975005116,-23.5862529434615 -
 46.6481105710641,-23.5867238961497 -46.6482156057686,-
 23.5869571564247 -46.6483394184761,-23.5872307253408 -
 46.6483494576057,-23.5872533722024 -46.6483598122335,-
 23.5872787221723 -46.64836924085,-23.58730389051 -
 46.6483734895249,-23.5873168554716 -46.6483772599649,-
 23.5873299455291 -46.6483805478481,-23.5873431457022 -
 46.6483833494188,-23.5873564408689 -46.6483856614497,-
 23.5873698158205 -46.6483878385718,-23.5873810412406 -
 46.6483898034143,-23.5873944627162 -46.6483910901837,-
 23.5874079538319 -46.648391696116,-23.5874214854948 -
 46.6483916198859,-23.587435028515 -46.6483908616771,-
 23.587448553696 -46.6483894231139,-23.5874620318621 -
 46.6483873073014,-23.5874754339388 -46.6483859665557,-
 23.587482095388 -46.648349346501,-23.5876799315303 -
 46.6483053108313,-23.5879165078829 -46.6482202294686,-
 23.5883886655505 -46.6481837081669,-23.5886264480661 -
 46.6481212827727,-23.5888221777051 -46.6481266158523,-
 23.5888175552964 -46.6481327411244,-23.5888138697196 -
 46.6481394690093,-23.5888112350334 -46.6481532896347,-
 23.5888081564307 -46.6481605818364,-23.5888078027677 -
 46.6481678079907,-23.5888087746562 -46.6481746897555,-
 23.588811034658 -46.6481809620821,-23.588814495726 -
 46.6481863833886,-23.5888190245642 -46.6482976741987,-
 23.588935794603 -46.6483833907169,-23.5890312777447 -
 46.6484513423171,-23.5891023783881 -46.6485746506384,-
 23.5892316465705 -46.6487090097519,-23.5893748844764 -
 46.6488230057046,-23.5894959434876 -46.6489491165776,-
 23.5896298772944 -46.649019521126,-23.589704712717 -
 46.649144246163,-23.5898374871297 -46.6492707281225,-
 23.5899697009582 -46.6493570745114,-23.590065678229 -
 46.6494636034305,-23.5901850099618 -46.6494996731647,-
 23.5902251725482 -46.6495253667021,-23.5902504551715 -
 46.6496287516122,-23.5903612414616 -46.6496899403304,-
 23.5906784551343 -46.6496949480143,-23.590710639813 -
 46.6496989909542,-23.5907518649555 -46.6497007749508,-
 23.5907926625823 -46.6496999360833,-23.5908274378253 -
 46.6496943667125,-23.5908678620515 -46.6496848266093,-
 23.5909041745567 -46.6496759361556,-23.5909375904915 -
 46.6496039367681,-23.5911192305058 -46.6495946468342,-
 23.5911285400029 -46.6495413099136,-23.5912746736164 -
 46.6494164815449,-23.5915882643206 -46.6493740346414,-
 23.5916963553157 -46.6493407303978,-23.5917676865242 -
 46.6493168584993,-23.5918097499539 -46.6493017481031,-
 23.5918315829493 -46.6492770492691,-23.5918623673855 -
 46.6492542703197,-23.5918899708534 -46.6492318414724,-
 23.5919142294202 -46.6492061795913,-23.5919385223178 -
 46.6491723446235,-23.5919674171134 -46.6491109431506,-
 23.5920093372401 -46.6490780616485,-23.5920282886534 -
 46.6490730843406,-23.5920298766434 -46.6489136090713,-
 23.5921272903016 -46.6488784899867,-23.5921475296635 -
 46.6488461872094,-23.5921657524683 -46.6488148932523,-
 23.5921784561233 -46.648793049399,-23.592186815238 -
 46.6489122521733,-23.5923933522045 -46.6491297628129,-
 23.5923860586259 -46.6493820481545,-23.5923607134873 -
 46.649690916148,-23.5923233888113 -46.6497274917048,-

23.5923177627445 -46.6497745659359,-23.5923132893677 -
 46.6498114591134,-23.5923095562521 -46.6498435068326,-
 23.592310118806 -46.6498700930379,-23.5923127260239 -
 46.6499011353614,-23.5923190785842 -46.6499340594611,-
 23.5923270365837 -46.6499760702865,-23.5923407676712 -
 46.6500135036027,-23.5923567146342 -46.6500469472346,-
 23.5923748712302 -46.65007520972,-23.5923939858916 -
 46.6501036097184,-23.5924162596609 -46.6501405899673,-
 23.5924508136443 -46.6501665105232,-23.5924785318746 -
 46.6501852049691,-23.5925082232308 -46.6501981877431,-
 23.5925356274224 -46.6502084513669,-23.5925728131369 -
 46.6502122147199,-23.5925995025757 -46.6502217825961,-
 23.5926985526376 -46.6502296867314,-23.5928134232487 -
 46.6502436822694,-23.5929922533302 -46.6502722878784,-
 23.5932630973319 -46.6504010274629,-23.5934606939979 -
 46.6504053525724,-23.5937280325783 -46.6504099114159,-
 23.5938182862345 -46.6504187382675,-23.5939363978794 -
 46.6504300882086,-23.5940682086252 -46.6504369283736,-
 23.5941528392989 -46.6504461000528,-23.594275010865 -
 46.6504721568946,-23.5945876306918 -46.6504834364656,-
 23.5947294656991 -46.6504972244763,-23.5948838260309 -
 46.6505112173906,-23.5950623851397 -46.6505265201656,-
 23.5952438199857 -46.6505435724992,-23.5954397748634 -
 46.6505555440814,-23.5955899102804 -46.6505749146763,-
 23.595798844 -46.6505860942115,-23.5959639779696 -
 46.6506039064125,-23.5961736506539 -46.6506175342584,-
 23.5963386682827 -46.6506341823009,-23.5965257778073 -
 46.6506480882676,-23.5967130067757 -46.6506641689342,-
 23.5969017477534 -46.6506791180514,-23.597094022533 -
 46.6506941200635,-23.5972592061241 -46.6507067198789,-
 23.5974203516542 -46.6507278757759,-23.5976466043013 -
 46.6507416942961,-23.5978346468733 -46.6507572150246,-
 23.5980099387514 -46.6507622327214,-23.5980741804651 -
 46.6507771679365,-23.5982496591629 -46.6507905925214,-
 23.5984140467633 -46.6508041562198,-23.5985660614986 -
 46.6508149913751,-23.5986831830194 -46.6508192192032,-
 23.5987282644455 -46.6508321600951,-23.5988774864285 -
 46.6508372261271,-23.5989377543264 -46.6508394934576,-
 23.5989936271809 -46.650841382824,-23.5990584439556 -
 46.6508431063843,-23.5991295836351 -46.6508444373641,-
 23.5991845196091 -46.6508448299489,-23.599200723314 -
 46.6508466265841,-23.5993285718932 -46.6508477121862,-
 23.5993996280514 -46.6508496107783,-23.5994479724143 -
 46.6508506846826,-23.5994717051026 -46.6508594545207,-
 23.5995626789708 -46.6508797999437,-23.5998023951324 -
 46.6508927866864,-23.5999396064264 -46.6509045941557,-
 23.6006791447412 -46.6509058339716,-23.6007412453312 -
 46.6509074853,-23.6008239584345 -46.6509063201321,-
 23.6008326398181 -46.6509452523368,-23.6020095029986 -
 46.6509441772665,-23.6022673167404 -46.6509480214502,-
 23.6023004166938 -46.6509497048164,-23.6023174658702 -
 46.6509611405796,-23.6024403355792 -46.6509720374688,-
 23.6025514717559 -46.6509967424059,-23.6027714555905 -
 46.6510024698599,-23.602876686803 -46.6510221817612,-
 23.6030813723829 -46.6510322505254,-23.6032046178158 -
 46.6510400117282,-23.6032609740151 -46.6510416423789,-
 23.6032816358276 -46.6510390045329,-23.6032979182396 -
 46.6510862733927,-23.6035668766312 -46.6510943751972,-
 23.6035878308241 -46.6511026036581,-23.6036188974911 -
 46.6511106682331,-23.6036603506283 -46.6511198317497,-

23.6037191300564 -46.6511292761364,-23.6038081576587 -
 46.6511378572272,-23.6039064955445 -46.651145974357,-
 23.6039834367948 -46.6511482924349,-23.6040120378654 -
 46.651152267933,-23.6040556114348 -46.6511713396335,-
 23.6043264951033 -46.6511776394217,-23.6043443981875 -
 46.6511820746178,-23.6043699064698 -46.651186791419,-
 23.604417896947 -46.6511915353673,-23.6044680543822 -
 46.6512020686717,-23.604573595645 -46.6512096625074,-
 23.6046563230386 -46.6512123951434,-23.6046860923565 -
 46.651218667741,-23.6047644077414 -46.6512384118233,-
 23.6049872435721 -46.6512440167494,-23.605004431626 -
 46.6512476678528,-23.6050455704828 -46.651249371085,-
 23.6050954893495 -46.6512499275455,-23.6051399119948 -
 46.6512948878848,-23.6055764952002 -46.6512981695927,-
 23.6055959655122 -46.6513064340258,-23.6056846444166 -
 46.6513118892698,-23.6057446371825 -46.6513258508869,-
 23.6058265731326 -46.6513434737314,-23.6059269820306 -
 46.6513541950879,-23.605984932127 -46.6513684494217,-
 23.6060432961465 -46.6513705357274,-23.6060533877695 -
 46.6513718155636,-23.6060616819332 -46.6514193294275,-
 23.6062639946194 -46.6514268148783,-23.6062748415181 -
 46.6514343550623,-23.6062978785962 -46.6514585935386,-
 23.6063788021682 -46.6514899436911,-23.6064720214366 -
 46.6514954423524,-23.606488918514 -46.6515033779161,-
 23.6065109345535 -46.651512975406,-23.6065365185656 -
 46.6515229092353,-23.606561993029 -46.6515331779264,-
 23.6065873541937 -46.6515437799628,-23.6066125983284 -
 46.6515547137985,-23.6066377216929 -46.6515659778098,-
 23.6066627206109 -46.6515711028331,-23.6066731025465 -
 46.6515892707831,-23.6067100916568 -46.6516103166891,-
 23.6067533080482 -46.6516312007655,-23.6067965911842 -
 46.6516519227706,-23.6068399405617 -46.6516724824627,-
 23.6068833556598 -46.6516913020713,-23.6069235919498 -
 46.6518328586502,-23.607162865329 -46.6519377566519,-
 23.6073304654085 -46.6520794435447,-23.6075404588793 -
 46.6520826220087,-23.6075461173746 -46.6521499954052,-
 23.6076652002326 -46.6523308204114,-23.6078390932233 -
 46.6523787311317,-23.607869647048 -46.6524005425291,-
 23.6078819668158 -46.6524210591538,-23.607900440893 -
 46.6524846563753,-23.6079706508204 -46.652773519524,-
 23.6082914877417 -46.6527909264616,-23.6083094534105 -
 46.6531399694736,-23.6086831077829 -46.6533765199187,-
 23.6089321691364 -46.6538023292067,-23.6093864563269 -
 46.6542123404698,-23.6098154454544 -46.6542402092978,-
 23.609841877763 -46.6542586275167,-23.6098648890233 -
 46.6544404116746,-23.6100398554432 -46.6545570904364,-
 23.6101633128554 -46.6546954214812,-23.6103092459499 -
 46.6548410712411,-23.6104644334703 -46.6549930506637,-
 23.6106262382549 -46.6550690413059,-23.6107071414272 -
 46.6551070364836,-23.6107475928094 -46.6552739801585,-
 23.6109241375212 -46.655359860721,-23.6110149182843 -
 46.6553980298894,-23.6110552652645 -46.6554171144923,-
 23.6110754387594 -46.6554314279459,-23.6110905688766 -
 46.6555454793322,-23.6111176502971 -46.6555533668594,-
 23.6111214491359 -46.6556223070229,-23.6111365239944 -
 46.6556662207727,-23.6111651252424 -46.6556749228095,-
 23.6111713535331 -46.6560700139273,-23.6115896600871 -
 46.6562606271635,-23.6117929721538 -46.6562975655162,-
 23.6118314076913 -46.6564233633191,-23.611969220067 -
 46.6566761794101,-23.6122327310111 -46.6570022483139,-

23.6125779048447 -46.6573133005302,-23.6129055391349 -
 46.6575848595848,-23.6131941327145 -46.6577921695907,-
 23.6134180524299 -46.6579174190237,-23.6135470506233 -
 46.6581461170909,-23.6137865516656 -46.6585397165144,-
 23.6142079846307 -46.6585436446276,-23.6142137023225 -
 46.6586739682906,-23.6143492905114 -46.6592812749637,-
 23.6149951970856 -46.6593579014252,-23.6150730298656 -
 46.6594183299075,-23.6151377447929 -46.6600229262597,-
 23.6157759866094 -46.6605958435035,-23.6163451308508 -
 46.6608226290313,-23.6165971112534 -46.6613369041125,-
 23.6171426237837 -46.6613520684337,-23.617159598144 -
 46.6613612138455,-23.6171700622 -46.6613678920078,-
 23.6171777032613 -46.661381591938,-23.6171933785341 -
 46.6614041370313,-23.6172191743065 -46.661442078454,-
 23.6172672198118 -46.6615126957272,-23.6173661315362 -
 46.6616623731512,-23.6173034918448 -46.6617154216692,-
 23.6172812936402 -46.6617341839208,-23.6172712699428 -
 46.6617565854136,-23.6172576832806 -46.661874438337,-
 23.6171862045262 -46.6619444444611,-23.6171499413982 -
 46.662055521171,-23.6171030643716 -46.662142920074,-
 23.6170579230896 -46.6622835904724,-23.6169870240245 -
 46.6623743122381,-23.6169426704544 -46.6624889004322,-
 23.6168851610259 -46.6626557929496,-23.6168009000587 -
 46.6632809098299,-23.6164855356883 -46.6635162421856,-
 23.6163766163953 -46.6635224836305,-23.6163731224544 -
 46.6636701380751,-23.616306645923 -46.6639571264228,-
 23.6162006306105 -46.6641242810435,-23.6161489197284 -
 46.664283736322,-23.6161088108942 -46.6646034881348,-
 23.6160406322172 -46.6646822823711,-23.6160229955978 -
 46.6648618075963,-23.6159852349871 -46.6650865914075,-
 23.6159360585147 -46.665418114216,-23.6158668073445 -
 46.6659633258846,-23.6157510930099 -46.6661282524892,-
 23.6157138779569 -46.6662248184328,-23.6156926979416 -
 46.6663402416197,-23.6156644324324 -46.6664542796622,-
 23.61563187135 -46.6665938698583,-23.6155909788841 -
 46.6667240063354,-23.6155498003979 -46.666821313972,-
 23.6155166160868 -46.6669199832951,-23.6154793909132 -
 46.6670182886311,-23.6154363662822 -46.6671014189727,-
 23.6153993753621 -46.6671077878966,-23.6153960232218 -
 46.6672600215016,-23.6153234347188 -46.6672669209171,-
 23.6153211408212 -46.6673730809452,-23.615269681246 -
 46.6674847849521,-23.6152096680317 -46.6675787098588,-
 23.6151527646165 -46.667682576706,-23.6150831859566 -
 46.6676974478081,-23.615072992235 -46.6678239939315,-
 23.6149862483771 -46.6679541491765,-23.6148907971086 -
 46.6680492741964,-23.6148162723085 -46.6680543954317,-
 23.6148114231537 -46.6680587702356,-23.6148059883631 -
 46.6680623205922,-23.614800064847 -46.6682106150754,-
 23.6146869056829 -46.6682365791164,-23.6146692350563 -
 46.6689203991586,-23.6141263412743 -46.6689249899019,-
 23.6141210610015 -46.6690540580399,-23.6140156121293 -
 46.6690605699936,-23.6140126484318 -46.6697725100689,-
 23.6134464851887 -46.6697775966789,-23.6134415468204 -
 46.6701257375815,-23.6131945883234 -46.6701637065707,-
 23.6131731973433 -46.6702412203205,-23.6131320198204 -
 46.6705283213795,-23.612988650833 -46.6705979505761,-
 23.6129566182914 -46.6707450598799,-23.61287267987 -
 46.6710110783467,-23.6127530562444 -46.6711582941235,-
 23.6126852802301 -46.671367082435,-23.6125867251186 -
 46.6714221022758,-23.6125607204417 -46.6718250209474,-

23.6123721587079 -46.6721287803183,-23.6122304543876 -
 46.6723136289274,-23.6121474624501 -46.6723987790921,-
 23.6121080765668 -46.6728961903954,-23.6118745244733 -
 46.6729355249488,-23.6118543245084 -46.6730740260939,-
 23.6117868327501 -46.673453357945,-23.6116109656616 -
 46.673535193192,-23.6115684393137 -46.6736208236196,-
 23.6115114873708 -46.6737131007246,-23.6114465191676 -
 46.6738561855154,-23.6113435195866 -46.67400021862,-
 23.6112395415708 -46.6742433102396,-23.6110683482777 -
 46.6744026676992,-23.6109471363863 -46.6744915733607,-
 23.6108747018759 -46.6745238821555,-23.6108419235284 -
 46.6745364878667,-23.6108271697207 -46.6746175149316,-
 23.6107335589554 -46.6746871177959,-23.6106431697375 -
 46.6748320786544,-23.6104494224493 -46.6749967251532,-
 23.6102286100595 -46.6752114874159,-23.6099399011095 -
 46.6753537221787,-23.6097468958663 -46.6756577958105,-
 23.609345274556 -46.6758760993622,-23.609059719993 -
 46.6758826803714,-23.6090537687229 -46.6759309798831,-
 23.608986390275 -46.6760590179076,-23.608798838319 -
 46.6762027182997,-23.6085864122242 -46.6762702361481,-
 23.6084871977276 -46.6763022679608,-23.608428996642 -
 46.6763086508788,-23.608415760229 -46.676316140744,-
 23.6083986112669 -46.6763251787103,-23.6083724447645 -
 46.6763293215342,-23.6083581491741 -46.6764234725397,-
 23.6082204168686 -46.6764000256469,-23.6081608592749 -
 46.6762889587093,-23.6078794532678 -46.6761865407626,-
 23.6076212156617 -46.6760389526168,-23.6072469819174 -
 46.675998530249,-23.6071448582198 -46.6758773842188,-
 23.6068386903696 -46.6758755710606,-23.6068331025319 -
 46.6758161347696,-23.6066772480813 -46.6757116571447,-
 23.6064111235178 -46.6756633008633,-23.6062961906439 -
 46.6755957334128,-23.6061186850603 -46.6755168154563,-
 23.6059151736103 -46.6753821687081,-23.6055711426001 -
 46.675247144043,-23.6052440231872 -46.6752258719602,-
 23.6052033067103 -46.6751929430601,-23.6051540724939 -
 46.6751292874462,-23.6050924372629 -46.6751253551328,-
 23.605085882986 -46.675117811907,-23.6050758346128 -
 46.6750688425646,-23.6050054019252 -46.6750633989808,-
 23.6049962882294 -46.6750561938145,-23.6049857660064 -
 46.6750483139435,-23.6049736729684 -46.6750407136146,-
 23.6049606998629 -46.6750326740594,-23.604945262327 -
 46.6750201163424,-23.6049203998443 -46.6749786992968,-
 23.6048174310721 -46.6749143105001,-23.6046395661614 -
 46.6748773400352,-23.6045429757058 -46.6748525419995,-
 23.6044773949994 -46.6748442733704,-23.604451450078 -
 46.674831931355,-23.6044086330921 -46.6748235348219,-
 23.6043487018452 -46.6748187141715,-23.6043023657965 -
 46.6748161879158,-23.6042500453557 -46.6748192893038,-
 23.604192729588 -46.6748191101591,-23.6041541512762 -
 46.6748140265807,-23.6041031380566 -46.6747876061566,-
 23.6039938661742 -46.6747854799489,-23.6039834984478 -
 46.6746685595928,-23.6036380573986 -46.6744460159414,-
 23.6030301855065 -46.674367009064,-23.6028044596548 -
 46.6743233236384,-23.6027031444714 -46.67426383277,-
 23.6025317919758 -46.6742243705909,-23.6024284458521 -
 46.6741414504496,-23.6021918801288 -46.6741047583601,-
 23.6020617715519 -46.6740945750385,-23.601993380313 -
 46.6740933833504,-23.6019787835905 -46.6740919544278,-
 23.6019698425842 -46.6740897276457,-23.6019609722006 -
 46.6740644344281,-23.6017871795916 -46.673979137718,-

23.6013103865943 -46.6739288558234,-23.6009804716554 -
 46.6738971421301,-23.6007459834331 -46.6738689585053,-
 23.6005653276208 -46.6738501308375,-23.6003899164205 -
 46.6738312026811,-23.6002687571618 -46.6738163768604,-
 23.6001539932549 -46.6738024946293,-23.5999780695986 -
 46.6738036791941,-23.5998410404733 -46.6738037817517,-
 23.5996641050626 -46.6738041680261,-23.5994777613013 -
 46.6738040316788,-23.5994299526225 -46.6738010371332,-
 23.5993210260102 -46.6737956341022,-23.5992421495561 -
 46.6737885232895,-23.5991088687487 -46.6737876904164,-
 23.598908136429 -46.6737942199784,-23.5985557003407 -
 46.6737966829367,-23.5984666299907 -46.6738013067281,-
 23.598308191455 -46.6738058547984,-23.5982342619695 -
 46.6738164735001,-23.5981135965681 -46.6738169983067,-
 23.5980931814645 -46.6738239382284,-23.597915777485 -
 46.6738345721064,-23.5977793019589 -46.6738354237895,-
 23.5977692720386 -46.673831233077,-23.5976706141206 -
 46.673827960445,-23.5976290238448 -46.6738222658705,-
 23.5975741856434 -46.6738192175784,-23.5975472442405 -
 46.6738153863553,-23.5975203878622 -46.6738107749356,-
 23.5974936358304 -46.6738053866408,-23.5974670073884 -
 46.6737992253595,-23.5974405216834 -46.6737922043782,-
 23.5974138710271 -46.6737763279231,-23.5973504871707 -
 46.6737516263997,-23.597289232634 -46.673748482652,-
 23.5972808684978 -46.6737405135694,-23.5972628941331 -
 46.673650116292,-23.5970502155683 -46.6735418504631,-
 23.5968038665159 -46.6735395466705,-23.5967999180869 -
 46.6735076559711,-23.5967178154231 -46.673505611678,-
 23.5967114656573 -46.6735006296667,-23.5966989045424 -
 46.6734493883993,-23.5965808374017 -46.6734251163149,-
 23.5965249109755 -46.6734116317942,-23.5964938406746 -
 46.6733543043489,-23.5963635989237 -46.6733270006702,-
 23.5963015807195 -46.6733133488409,-23.5962705716014 -
 46.6733024739488,-23.596245748216 -46.6732473075716,-
 23.5961147463004 -46.6732184109048,-23.5960461261643 -
 46.6732026491177,-23.5960086970465 -46.6731948588144,-
 23.595989953436 -46.6731681645191,-23.5959206272199 -
 46.6731560307452,-23.5958891153079 -46.6731487504935,-
 23.5958702081528 -46.6731463237403,-23.5958639057737 -
 46.6731441356158,-23.595857530352 -46.6731223549203,-
 23.59578670028 -46.6731124546135,-23.5957545047903 -
 46.6730971117352,-23.5957028628542 -46.6730781328492,-
 23.5956382585997 -46.6730686434187,-23.5956059564663 -
 46.6730649885869,-23.5955930033827 -46.6730449915987,-
 23.5955148429952 -46.6730349931194,-23.5954757627951 -
 46.6730252449787,-23.5954366315494 -46.6730028474522,-
 23.5953452543189 -46.6729916486972,-23.595299565706 -
 46.6729852518249,-23.5952734574103 -46.6729736075041,-
 23.5952209975692 -46.6729663298041,-23.5951882101655 -
 46.6729634187272,-23.5951750952002 -46.67296217962,-
 23.5951685173705 -46.6729572977231,-23.5951355046692 -
 46.6729543678461,-23.5951156919812 -46.6729539134234,-
 23.5951089812532 -46.6729529129947,-23.5951022733012 -
 46.6729514763633,-23.595095633088 -46.672920121896,-
 23.5948657330363 -46.6729170016301,-23.5948173710117 -
 46.6728927935925,-23.5945936164837 -46.6728734520609,-
 23.594409047469 -46.6728551533473,-23.5942395498479 -
 46.6728439484586,-23.5941357607779 -46.6728337486763,-
 23.5940045385805 -46.67283282318,-23.5939978209875 -
 46.6728315689057,-23.5939911488362 -46.6728142216105,-

23.5938156155232 -46.6728092229667,-23.5937555521027 -
 46.6728064459429,-23.5937221835365 -46.672804052464,-
 23.5936955024887 -46.6727917469902,-23.5935755609465 -
 46.6727855942693,-23.5935155901694 -46.6727828597236,-
 23.5934889364894 -46.6727634980325,-23.59332255848 -
 46.6727541572886,-23.5932427013489 -46.6727494869219,-
 23.5932027727736 -46.6727470644076,-23.5931822120781 -
 46.6727315343502,-23.5929628759609 -46.6727232771192,-
 23.5928612664518 -46.6727233423626,-23.592854500828 -
 46.6727223252319,-23.5928478003658 -46.672720248017,-
 23.5928413114211 -46.6727171560986,-23.5928351757208 -
 46.6726987933226,-23.5926840630698 -46.6727000231293,-
 23.5926773906081 -46.6727003732358,-23.5926706303129 -
 46.6727002098126,-23.5926671668555 -46.6726830607926,-
 23.592494697082 -46.6726666842605,-23.5923470688406 -
 46.6726177686456,-23.5919192743691 -46.6726145766304,-
 23.5918856086149 -46.6726133293383,-23.5918789470391 -
 46.6726038520498,-23.5918090049998 -46.6725933406161,-
 23.591731430848 -46.6725265542474,-23.591280483683 -
 46.6724951058068,-23.591068316268 -46.6724793816377,-
 23.5909622325539 -46.6724666953762,-23.5908760233002 -
 46.6724608540754,-23.5908362319051 -46.6724579334314,-
 23.5908163362027 -46.6724561206486,-23.590803057897 -
 46.6724494515454,-23.5907364076095 -46.6724461169973,-
 23.5907030824698 -46.6724447831825,-23.5906897524101 -
 46.6724441162753,-23.5906830873803 -46.6724431170779,-
 23.5906764861238 -46.672420426066,-23.5906129104156 -
 46.672409080569,-23.5905811225686 -46.6724045423738,-
 23.5905684074277 -46.6724022732716,-23.5905620498527 -
 46.6723890102182,-23.5905168280161 -46.672357139645,-
 23.5904069103877 -46.6723421417399,-23.5903551844359 -
 46.6723097795339,-23.5902453812244 -46.6722925959498,-
 23.5901872619061 -46.6722849588121,-23.5901614310979 -
 46.6722811387415,-23.5901485180892 -46.6722787132847,-
 23.5901422872264 -46.6722754225608,-23.5901363907296 -
 46.672229740883,-23.589992990022 -46.6722294261032,-
 23.5899863145976 -46.6722277258743,-23.5899798197035 -
 46.672223808233,-23.5899669296323 -46.6722159853894,-
 23.5899411458426 -46.672200380897,-23.5898895692304 -
 46.6721809861025,-23.5898250739367 -46.6721402574622,-
 23.5896896350718 -46.672054865099,-23.589405871041 -
 46.6720391698553,-23.589354316538 -46.6720000045277,-
 23.5892254118235 -46.6719903891803,-23.5891931408389 -
 46.6719672397413,-23.589115710486 -46.6719641874219,-
 23.5891096497017 -46.6719243752091,-23.5889878217512 -
 46.6719253848918,-23.5889747171665 -46.6718430461355,-
 23.5886781504115 -46.6717340326739,-23.5883255225669 -
 46.6717047420928,-23.5882486300513 -46.6715913321581,-
 23.5878505374152 -46.6715495432899,-23.5876919661996 -
 46.6714939394383,-23.5875411289658 -46.6714875761286,-
 23.5875183511624 -46.6713499222461,-23.5870548699483 -
 46.6712959413799,-23.5868704135311 -46.671291169663,-
 23.5868577779534 -46.6712767422172,-23.5868198837782 -
 46.6712502919229,-23.5867504111095 -46.6711973917796,-
 23.5866114667144 -46.6710945284003,-23.5863468153123 -
 46.6709967832009,-23.5861018255093 -46.6709042136757,-
 23.5858764804109 -46.6708850118707,-23.5858411588085 -
 46.6708404475336,-23.5857338458654 -46.6708307526673,-
 23.5857159493221 -46.6708106853735,-23.5856805816359 -
 46.6707683490306,-23.5856103950762 -46.6707432256019,-

23.5855776509164 -46.6707098960748,-23.5855422950359 -
 46.6706732259387,-23.585509869541 -46.6706335171724,-
 23.5854806414722 -46.6703600933632,-23.5849540867218 -
 46.6700911441379,-23.584265087852 -46.6700806725,-
 23.5842428056424 -46.6700571870641,-23.5842063956956 -
 46.670018568073,-23.5841586801437 -46.6699681317691,-
 23.584106215339 -46.6699276498577,-23.5840738710609 -
 46.6697938905191,-23.5839830329122 -46.6697642901082,-
 23.5839629307546 -46.6690413769258,-23.5835414962416 -
 46.668723515727,-23.5833535619956 -46.6686791194724,-
 23.5833292962603 -46.6685166120076,-23.5832391147654 -
 46.6673835571699,-23.5825823958913 -46.6671758862911,-
 23.5824638509383 -46.6670266047734,-23.5823773495434 -
 46.6666619339208,-23.5821626857745 -46.6659297560734,-
 23.5817376844265 -46.6657041534853,-23.5816060429184 -
 46.6656914161939,-23.5816013560412 -46.6655698858346,-
 23.5815325982975 -46.6655486101709,-23.5815149975016 -
 46.6655116607146,-23.5814937150164 -46.665437761817,-
 23.5814511500085 -46.6652899355576,-23.5813660614802 -
 46.6650000911924,-23.5811999419401 -46.6647606944305,-
 23.5810604795704 -46.6643250868216,-23.5808062707694 -
 46.6642195087655,-23.5807473116157 -46.6640882581379,-
 23.580675915496 -46.6637177331916,-23.5804617585097 -
 46.6635593757049,-23.5803674923011 -46.6629318116038,-
 23.5800048551249 -46.6626180568006,-23.5798235292279 -
 46.6624643931237,-23.5797344377224 -46.662384515007,-
 23.579688066223 -46.6623476487079,-23.5796666642714 -
 46.6623225501616,-23.5796533464822 -46.6621636595091,-
 23.5795622455271 -46.6617664960027,-23.5793303620216 -
 46.6617532012476,-23.5793251258971 -46.6611058694883,-
 23.5789364463311 -46.661094374578,-23.5789246088044 -
 46.6607027562278,-23.5786193800424 -46.6605638934938,-
 23.5784974115688 -46.6604523372003,-23.5783934169173 -
 46.6598325320612,-23.5778381783089 -46.6596558580191,-
 23.5776798844399 -46.6595601199021,-23.5775928464172 -
 46.6594003875789,-23.5774496175444 -46.6591579226923,-
 23.57722782557 -46.6588826084203,-23.576974771686 -
 46.6588788061554,-23.5769714110112 -46.6587866373278,-
 23.5768889734618 -46.6584417921626,-23.5765772142145 -
 46.6583131352827,-23.5764594554311 -46.6583044387762,-
 23.576452504445 -46.6581172708425,-23.5762877575396 -
 46.658108914992,-23.5762771241901 -46.6578973346981,-
 23.5760841149704 -46.6578723546347,-23.5760623940048 -
 46.6578658292627,-23.5760586615794 -46.6578610081529,-
 23.5760570252657 -46.6577469240501,-23.5759579805034 -
 46.6575400378233,-23.5757694190222 -46.6573201135808,-
 23.5755713181576 -46.657137079537,-23.5754019741156 -
 46.6568803198801,-23.5751688716425 -46.6567279909487,-
 23.5750260259045 -46.6567231428421,-23.5750224209658 -
 46.6567160980563,-23.5750184841728 -46.6566085554537,-
 23.5749212453842 -46.6562475011742,-23.5745954580081 -
 46.6560862784935,-23.5744457645168 -46.6559725530741,-
 23.5743464706686 -46.6557184467126,-23.5741134223214 -
 46.6554180264374,-23.5738403552657 -46.655122565407,-
 23.573569447035 -46.6549441239065,-23.5734061870475 -
 46.6548419953147,-23.5733127470996 -46.6548371758659,-
 23.5733096615161 -46.6547331887575,-23.5732151239448 -
 46.6545862545057,-23.5730827285357 -46.6541423732564,-
 23.5726797302518 -46.6538017193623,-23.5723697930565 -

46.653656361437,-23.5722339330199 -46.6536101387925,-
23.5721926243843

GUAIANASES

ff0000ff

0

31
875824.18
617464.10
348378.22
377657.16
0.00
0.00
0.00
0.00
0.00

-46.4197040947825,-23.5643110649962 -46.419713791961,-
23.5643386729839 -46.4197337378589,-23.5643820131161 -
46.4197547824679,-23.5643985572168 -46.419771753059,-
23.5644169707153 -46.4197815822111,-23.5644406203836 -
46.4197965365445,-23.5644922437576 -46.4197967549621,-
23.5644928284332 -46.4198018337708,-23.5644924292486 -
46.4198092759284,-23.5644918453527 -46.419829367012,-
23.5644912179532 -46.4198315138867,-23.5644912755691 -
46.4198564216313,-23.5644958842925 -46.4198574000432,-
23.5644961352953 -46.4198824421486,-23.5645103081067 -
46.4198838831364,-23.5645111582606 -46.4199116877248,-
23.5645320949516 -46.4199327439057,-23.5645489158236 -
46.419942733473,-23.5645575116256 -46.4199566974817,-
23.5645710108896 -46.4199584029935,-23.5645726596389 -
46.4200051862859,-23.5646039392035 -46.4200063199977,-
23.5646044654955 -46.4200206630057,-23.5646079342881 -
46.4200228828435,-23.5646084711458 -46.4200357274132,-
23.5646066056943 -46.4200482364268,-23.5646066148748 -
46.4200719150047,-23.5646064427457 -46.4200836736983,-
23.5646037684535 -46.4200872282569,-23.564602667011 -
46.4200936036994,-23.5645993113662 -46.42010114644,-
23.5645975185521 -46.4201076340383,-23.5645959957564 -
46.4201209057808,-23.5645941814071 -46.4201464707766,-
23.5645899019275 -46.4201648370404,-23.5645819003711 -
46.4201805189019,-23.564574666437 -46.4201920068454,-

23.5645692686102 -46.4202068617492,-23.5645609942336 -
 46.4202229458653,-23.5645549516316 -46.4202362181418,-
 23.564554841422 -46.420249526623,-23.564559380618 -
 46.4202628076202,-23.5645656570999 -46.4202706935408,-
 23.5645697632501 -46.4202819631342,-23.5645717946857 -
 46.4202919483924,-23.5645734535419 -46.4203014565288,-
 23.5645714301804 -46.4203175673616,-23.5645674137628 -
 46.4203347023683,-23.5645620685356 -46.4203452856707,-
 23.5645562518936 -46.4203534107836,-23.5645513845724 -
 46.4203652668848,-23.5645480679359 -46.420377428001,-
 23.5645451856912 -46.420390243584,-23.5645460925236 -
 46.4203981197962,-23.5645466498449 -46.4204070757589,-
 23.5645462499946 -46.4204156715832,-23.5645458433468 -
 46.4204361509937,-23.5645376801795 -46.4204443820972,-
 23.5645311480818 -46.4204520988948,-23.5645246317594 -
 46.4204609808333,-23.5645185473353 -46.4204911248108,-
 23.5645093854293 -46.4205070718135,-23.5645004932691 -
 46.4205169059166,-23.5644925095349 -46.4205267400184,-
 23.5644845258002 -46.4205425202615,-23.5644768486546 -
 46.4205580900452,-23.5644713629453 -46.4205818517283,-
 23.5644626161045 -46.4206049223357,-23.5644529228151 -
 46.4206318296357,-23.5644406048464 -46.4206529298961,-
 23.5644244295619 -46.4206697393748,-23.5644052595121 -
 46.4206886752702,-23.5643962443988 -46.4207115640153,-
 23.5643921765893 -46.4207320386464,-23.5643867484392 -
 46.4207489117297,-23.5643830261466 -46.4207651782371,-
 23.564385737936 -46.4207814447451,-23.5643884497237 -
 46.4208114273396,-23.564394944501 -46.4208305741049,-
 23.5643995929771 -46.4208612155581,-23.564404432533 -
 46.4208878196517,-23.5644071455687 -46.420908038644,-
 23.564411152419 -46.4209469453638,-23.5644198098674 -
 46.4209969878618,-23.5644195418216 -46.4210554680694,-
 23.5644195590878 -46.4210802855464,-23.5644141342613 -
 46.4210964640731,-23.5644120037576 -46.421125902084,-
 23.5644086280012 -46.4211511415054,-23.5644074761034 -
 46.4211768077115,-23.5644077471827 -46.4212043572432,-
 23.5644059555391 -46.4212289028227,-23.5644013240428 -
 46.4212490417221,-23.5643964212666 -46.4212655181057,-
 23.5643939406491 -46.4212879557536,-23.5643978129521 -
 46.421303155987,-23.5644005593465 -46.4213374902709,-
 23.5643997080745 -46.4213589551499,-23.5643944108803 -
 46.4213940324094,-23.5643822852147 -46.4214196608842,-
 23.5643727113669 -46.4214455785965,-23.5643626367465 -
 46.421463763433,-23.564354134934 -46.4214844199252,-
 23.5643408873543 -46.4215062685683,-23.5643228018517 -
 46.4215250987091,-23.5643182767603 -46.4215398721531,-
 23.5643126216662 -46.4215525321767,-23.5643072207014 -
 46.4215840621113,-23.56429376953 -46.4216166650946,-
 23.5642808280972 -46.4216338846121,-23.5642768505459 -
 46.4216446155153,-23.5642753255241 -46.4216827190067,-
 23.5642768932018 -46.4217179629877,-23.5642790288774 -
 46.4217651634682,-23.5642818890669 -46.4218116322828,-
 23.5642847049059 -46.4218578252141,-23.5642875040133 -
 46.4218840458151,-23.5642891346882 -46.4219071000834,-
 23.5642933662057 -46.4219190483964,-23.5642993618028 -
 46.4219249636918,-23.5643038944097 -46.4219394705978,-
 23.5643080388264 -46.4219545955397,-23.5643097066527 -
 46.4219696169615,-23.5643140440564 -46.4219905471345,-
 23.5643257688716 -46.4220133726079,-23.5643278990729 -
 46.4220283950892,-23.5643259644987 -46.4220449085341,-

23.5643242904226 -46.4220611455032,-23.5643258726064 -
 46.4220848050444,-23.5643350555579 -46.4221004318227,-
 23.5643431344472 -46.4221136235999,-23.564349954463 -
 46.422142578369,-23.5643649237799 -46.4221627067958,-
 23.5643716648482 -46.4221909182528,-23.5643724227211 -
 46.4222216608882,-23.5643692018941 -46.4222382841486,-
 23.5643671713755 -46.422270235146,-23.5643606206264 -
 46.4222954130114,-23.564353306051 -46.4223222076394,-
 23.5643478224269 -46.4223737856592,-23.5643362766796 -
 46.4223909558253,-23.5643317719036 -46.422405603959,-
 23.5643268301188 -46.4224291345252,-23.5643134159237 -
 46.4224472672538,-23.564305592009 -46.4224891981319,-
 23.5642901483756 -46.4225345133363,-23.5642750097107 -
 46.4225705335486,-23.5642624161132 -46.4225922937661,-
 23.5642561482084 -46.4226307720561,-23.5642410184133 -
 46.4226761312347,-23.5642309164237 -46.4227082381385,-
 23.5642222010634 -46.4227353429524,-23.5642171137816 -
 46.4227676154651,-23.5642065263368 -46.4228043408411,-
 23.5641980781295 -46.4228281179678,-23.5641754474588 -
 46.4228503139007,-23.5641430452767 -46.422874487648,-
 23.5641381079617 -46.4230216496507,-23.5641787804425 -
 46.4230688375257,-23.5641954189153 -46.4231088643525,-
 23.5641942362539 -46.4231555680701,-23.564180180677 -
 46.4232957741021,-23.5641167525368 -46.4233710520121,-
 23.5640956340743 -46.423594266963,-23.564043539426 -
 46.4237080035838,-23.5640228011163 -46.4238274942193,-
 23.5640072624672 -46.4238505587499,-23.5638920215225 -
 46.4239700618324,-23.5637575182382 -46.4239827673484,-
 23.5637432178865 -46.4240041049671,-23.563753970086 -
 46.4240716389911,-23.5637880009981 -46.4240952970286,-
 23.563767158036 -46.4241322286966,-23.5637323228932 -
 46.4241892218928,-23.5636807119284 -46.4241957419523,-
 23.5636748093198 -46.4242227216019,-23.5636503846348 -
 46.4242540812714,-23.5636219946981 -46.4242658734744,-
 23.5636325612775 -46.4242852309782,-23.5636151800589 -
 46.4242964171653,-23.5636231782832 -46.4243277985082,-
 23.5635942628064 -46.4243077443373,-23.5635734134373 -
 46.4243451195681,-23.5635395775522 -46.4244145166931,-
 23.5634767521044 -46.4244804732499,-23.5634170413309 -
 46.4245768941205,-23.5633197890425 -46.424622378631,-
 23.5632804851679 -46.4247011663506,-23.5631997222661 -
 46.4247157366639,-23.5631863937501 -46.4247419424085,-
 23.5632107274495 -46.4247712980199,-23.5631838533765 -
 46.4247451034555,-23.5631595298113 -46.4248425321465,-
 23.5630704046105 -46.4248653588504,-23.5630504447596 -
 46.4249236204601,-23.5629995003188 -46.4249336369258,-
 23.5629901453881 -46.4250375469561,-23.5628930925305 -
 46.425079689821,-23.5627328392811 -46.4252635606895,-
 23.5626805645104 -46.4253636719507,-23.5625877653775 -
 46.4254613016585,-23.5624972663596 -46.4256066980456,-
 23.56236299848 -46.4256671815983,-23.5623068559905 -
 46.4257866561303,-23.5621959562654 -46.4258325337629,-
 23.5621539316636 -46.4258946175137,-23.5620970619767 -
 46.4259579714595,-23.56203770019 -46.4259740406259,-
 23.562022641512 -46.4259872046516,-23.5620106534884 -
 46.4259962433441,-23.5620024222636 -46.4260226556616,-
 23.561978369471 -46.426086618012,-23.5619201210817 -
 46.4261599591589,-23.5618533316523 -46.4261781767004,-
 23.561836682123 -46.4263289202261,-23.5616989131413 -
 46.4263601798153,-23.5616703440211 -46.4263999321197,-

23.5616339713037 -46.4266290996447,-23.5614242861288 -
46.4267810236991,-23.5612841863923 -46.4269794728132,-
23.5611015122961 -46.4270418606929,-23.5610454809165 -
46.4270538276038,-23.5610353735354 -46.4270316666308,-
23.561017679908 -46.4270183482541,-23.5609992517325 -
46.427012227974,-23.5609489287401 -46.4270171980508,-
23.5607895204298 -46.4270250986688,-23.5607253603915 -
46.4270294248002,-23.5607048855569 -46.4270341212011,-
23.5606660680975 -46.4270342707656,-23.5606272923738 -
46.4270327039449,-23.5605874844597 -46.4270294886525,-
23.5605529314467 -46.4270262450657,-23.5605157588037 -
46.4270196649301,-23.5604854284918 -46.4270059948981,-
23.5604316823825 -46.4269772355914,-23.5603940508741 -
46.4269485333415,-23.5603182314862 -46.4269305661987,-
23.5601004293434 -46.4269276410463,-23.5599328683101 -
46.4269100418462,-23.559861329271 -46.4268939895168,-
23.559811855881 -46.4268278857728,-23.5596808598132 -
46.4265794655939,-23.5590167764982 -46.4265463732423,-
23.5588416289197 -46.4265128617873,-23.5586276558011 -
46.4264856160633,-23.5585163506272 -46.4263921397418,-
23.5582857128682 -46.4263347017532,-23.5581906221558 -
46.4263211682263,-23.5581169361854 -46.4262833107386,-
23.557981405746 -46.4262131180992,-23.5578847544797 -
46.4261777502371,-23.5578112687782 -46.4261492260402,-
23.5576974602182 -46.4261177508012,-23.5576474238355 -
46.4260514871949,-23.5575775764918 -46.4259872966309,-
23.557531195148 -46.4259501526014,-23.5574812672601 -
46.4259304655647,-23.5574498577226 -46.4259150413772,-
23.557424929398 -46.4258948031231,-23.557395999377 -
46.4258762515791,-23.5573581494166 -46.4258519563323,-
23.5572964202391 -46.4258174338711,-23.5572356247167 -
46.4257840272238,-23.5571683799204 -46.4257376981152,-
23.5571010458999 -46.4256701455628,-23.5569933577194 -
46.4256260865093,-23.5569121404106 -46.4255782157356,-
23.5568353741456 -46.4255201628135,-23.5567505476561 -
46.4255021866782,-23.5567092592763 -46.4254820409958,-
23.5566689132818 -46.4254592134805,-23.5566260632177 -
46.4254239906149,-23.5565723703941 -46.4253720368913,-
23.5564800199267 -46.4253428801411,-23.5564207464646 -
46.4253093469903,-23.5563698847602 -46.4252757481113,-
23.5563274585134 -46.4252379435601,-23.5562828015774 -
46.4252330600785,-23.556277032913 -46.4251892508197,-
23.5562325508801 -46.4251475126353,-23.556197523269 -
46.4250752915834,-23.5561364770359 -46.4250281881166,-
23.5560999181551 -46.4249939270658,-23.556072380839 -
46.4249607891297,-23.5560408867167 -46.4249313919507,-
23.5560128893894 -46.424885360902,-23.5559758419956 -
46.4248494932705,-23.5559483013054 -46.4247986002572,-
23.5559137006578 -46.4247644593873,-23.5558727693529 -
46.4247329681616,-23.5558368078519 -46.4247095498246,-
23.5558009078381 -46.4246914408279,-23.5557749744472 -
46.4246663459767,-23.5557394663215 -46.4246184222432,-
23.5556210331048 -46.4246152165402,-23.5556051693364 -
46.4246117609641,-23.5555771894652 -46.4246091414912,-
23.555559794657 -46.4246092583687,-23.5555409760552 -
46.4246094044952,-23.5555222195294 -46.4246291216627,-
23.555480153538 -46.4246451124112,-23.5554428819944 -
46.4246488743456,-23.5554341136202 -46.4246614821535,-
23.5553795868956 -46.4246713486136,-23.5553488365702 -
46.4246722137348,-23.5553164076908 -46.4246685554276,-

23.5552814825717 -46.4246694059918,-23.5552440687652 -
46.4246765742098,-23.5552074730724 -46.4246837463489,-
23.5551766932469 -46.4246963268454,-23.5551450781787 -
46.4246971968229,-23.5551176433453 -46.4247003641384,-
23.5550852204642 -46.4247038149378,-23.5550763656511 -
46.424706734166,-23.555062729328 -46.4247079263398,-
23.5550540302395 -46.4247087230902,-23.5550482165 -
46.4247133484598,-23.5550347271007 -46.4247173777572,-
23.5550186512926 -46.4247204453735,-23.5550051490733 -
46.4247250883088,-23.5549896546515 -46.4247289468747,-
23.5549750072907 -46.4247342985416,-23.5549512708024 -
46.4247414120355,-23.5549275236527 -46.4247421617323,-
23.5549204569356 -46.4247433699453,-23.5549062221877 -
46.4247450438557,-23.554891567751 -46.4247500212703,-
23.5548734783937 -46.4247532600583,-23.5548576807551 -
46.4247557229106,-23.5548426036678 -46.4247580170404,-
23.5548282325371 -46.4247600888322,-23.5548187996015 -
46.4247630314959,-23.5548054016141 -46.4247661238975,-
23.5547887473804 -46.4247681159282,-23.5547745235121 -
46.424772776224,-23.5547570060069 -46.42477944039,-
23.5547418091452 -46.4247839223778,-23.5547277430797 -
46.4247840544468,-23.5547109172908 -46.4247802966273,-
23.5546922035613 -46.4247743601973,-23.5546740426172 -
46.4247687254172,-23.5546566013813 -46.4247643015527,-
23.5546433484214 -46.4247595775015,-23.554629511203 -
46.4247551710122,-23.5546142351605 -46.4247532822928,-
23.5545962448382 -46.4247543482312,-23.5545797175431 -
46.424756980056,-23.5545630494676 -46.4247591277993,-
23.5545478217417 -46.4247609553151,-23.554532876908 -
46.4247613791848,-23.554525730146 -46.4247618588591,-
23.5545176425205 -46.4247635260851,-23.5545032771334 -
46.4247653757438,-23.5544867516881 -46.4247669000531,-
23.5544709426654 -46.4247678034989,-23.5544556992477 -
46.4247696433614,-23.554439173892 -46.4247738381466,-
23.5544220941354 -46.4247789353205,-23.5544087539366 -
46.424785148227,-23.5543916827809 -46.4247924707478,-
23.5543730391109 -46.4247991286802,-23.5543599916614 -
46.4248119893263,-23.5543507345431 -46.4248243775953,-
23.554342186163 -46.4248322818236,-23.5543284319126 -
46.4248361542678,-23.5543123485079 -46.4248370583489,-
23.5542962561787 -46.424838580545,-23.5542811606164 -
46.4248401079601,-23.5542656405536 -46.4248427383095,-
23.5542488370267 -46.4248459939988,-23.5542318832751 -
46.4248482923193,-23.5542160852211 -46.4248490657326,-
23.5541969597044 -46.4248468415326,-23.5541832892302 -
46.4248436756823,-23.5541685978609 -46.424840988341,-
23.5541537666433 -46.4248387718172,-23.5541380822063 -
46.4248364287382,-23.5541179286298 -46.4248368517588,-
23.5541035565807 -46.4248351038521,-23.554087723355 -
46.4248344496468,-23.5540724761475 -46.4248339495968,-
23.5540560806023 -46.4248348500166,-23.5540405572534 -
46.4248365304937,-23.554025604735 -46.4248388350442,-
23.5540103846018 -46.4248415994258,-23.5539960181913 -
46.4248449856794,-23.553982088597 -46.4248477454839,-
23.5539672977757 -46.4248514735415,-23.5539496352846 -
46.4248536207219,-23.5539352654984 -46.4248559031266,-
23.5539216259766 -46.4248580503063,-23.5539072561904 -
46.4248589611958,-23.5538962857585 -46.4248592554855,-
23.5538927415104 -46.4248595530577,-23.5538749117729 -
46.424860296653,-23.5538593808299 -46.4248580662284,-

23.553845132434 -46.4248524490461,-23.5538256861759 -
 46.4248474207067,-23.5538099733175 -46.4248422444282,-
 23.5537932593837 -46.4248379731204,-23.5537844033847 -
 46.4248347292661,-23.5537776776821 -46.4248281201531,-
 23.5537652665575 -46.4248204035347,-23.5537537144858 -
 46.4248081792158,-23.5537411200075 -46.4247959507883,-
 23.55372996148 -46.42478528606,-23.5537175513898 -
 46.4247697750159,-23.5536907517117 -46.4247645942103,-
 23.5536788093683 -46.4247550719614,-23.5536686662581 -
 46.4247344915367,-23.5536529612371 -46.4247164893595,-
 23.5536466408552 -46.4246979321351,-23.5536439792632 -
 46.4246750412859,-23.553643732276 -46.4246542388619,-
 23.5536441968878 -46.4246391905462,-23.553645339525 -
 46.4246249466467,-23.5536475708995 -46.4246099012936,-
 23.5536489875316 -46.4245876961884,-23.5536453545763 -
 46.4245153014223,-23.5536206257541 -46.4244893799423,-
 23.5536113813465 -46.4244423810771,-23.553594620054 -
 46.4245249745363,-23.5534390635727 -46.4245350196759,-
 23.5534201445448 -46.4245453773005,-23.5533994714432 -
 46.4246171690581,-23.5532561799592 -46.4246397984453,-
 23.5532110131763 -46.424721979479,-23.5530475323171 -
 46.4247701072152,-23.5529438680826 -46.4248018122454,-
 23.5528688829471 -46.4248379047975,-23.5527819819601 -
 46.4248794346682,-23.5526687782935 -46.4249101756021,-
 23.5525734372738 -46.424913514418,-23.5525631130609 -
 46.424941943314,-23.5524752059801 -46.4249545647588,-
 23.5524346950733 -46.4249613771625,-23.5524128646558 -
 46.4250155412812,-23.5522392951446 -46.4250697052596,-
 23.5520657256179 -46.4251238691174,-23.5518921560663 -
 46.4251753330521,-23.5517266520191 -46.4252293194386,-
 23.5515530355288 -46.425283305705,-23.5513794190229 -
 46.4253170668584,-23.55127097447 -46.4253711124669,-
 23.5510973736846 -46.4254270982853,-23.5509199993603 -
 46.4254276642205,-23.5509182063601 -46.4254818347932,-
 23.5507465826877 -46.4255036771117,-23.5506766621524 -
 46.4255578936043,-23.5505031067211 -46.4256121099763,-
 23.5503295512831 -46.4256333970434,-23.5502618042691 -
 46.4256879060232,-23.5500883267711 -46.4257424148815,-
 23.549914849257 -46.4257633057195,-23.5498483628717 -
 46.4257969236087,-23.549741371727 -46.425846825721,-
 23.5495819253919 -46.425901135641,-23.5494083949155 -
 46.42591931541,-23.5493489779105 -46.4259485246719,-
 23.5492535131281 -46.4260017099991,-23.5490796868918 -
 46.4260172527244,-23.5490309760228 -46.4260725392605,-
 23.548857707917 -46.4260818901324,-23.5488191866244 -
 46.4261035243418,-23.5487597829077 -46.4261278522677,-
 23.5486929826647 -46.4261317033001,-23.5486831126914 -
 46.426134508636,-23.5486705705873 -46.4261381420576,-
 23.5486543263268 -46.4261495105826,-23.5486173055642 -
 46.426192157606,-23.5484784285673 -46.4262455224961,-
 23.5483046491959 -46.4262463152031,-23.5482992954023 -
 46.4262476407646,-23.5482903428718 -46.4262765188591,-
 23.5481741392301 -46.4262824518331,-23.5481629406792 -
 46.4262879937582,-23.548147275414 -46.4262984772271,-
 23.5480832603293 -46.4263148015923,-23.5479835788916 -
 46.4263277233177,-23.5479046749774 -46.4263340450371,-
 23.5478314576024 -46.4263369776078,-23.5477900330178 -
 46.4263360048427,-23.5477770464595 -46.4263595159104,-
 23.5476264571627 -46.4263762361801,-23.5475455584562 -
 46.426382926219,-23.5475073866617 -46.4263910250709,-

23.5474599723566 -46.4263912007276,-23.547457821642 -
 46.4263929546083,-23.5474363478618 -46.426396620434,-
 23.5474011478784 -46.4263973561922,-23.5473721970639 -
 46.42639775948,-23.5473650639494 -46.4263998133355,-
 23.547328473955 -46.4263986978701,-23.5472686724667 -
 46.4263933004268,-23.5472314514001 -46.426388533933,-
 23.5472154833095 -46.4263736399925,-23.5470888801034 -
 46.4263753370204,-23.5470718503048 -46.4263714939852,-
 23.5470381959174 -46.4263703499705,-23.5470281774021 -
 46.4263309956979,-23.5468742903505 -46.426324643465,-
 23.5468490149657 -46.4262804241229,-23.5466730667703 -
 46.42624194908,-23.546528925003 -46.4261959779288,-
 23.5463518620352 -46.426151631255,-23.5461759411004 -
 46.4261383840491,-23.5461233900136 -46.4261342693098,-
 23.5461070670071 -46.4260740141401,-23.5459497681552 -
 46.4260679132193,-23.5459354017243 -46.4260422679319,-
 23.5458999557152 -46.42599564109,-23.5458409597921 -
 46.4259262983275,-23.5457565423724 -46.4259015121273,-
 23.5457291372893 -46.4257760541571,-23.5455904233143 -
 46.4257518502595,-23.5455587299287 -46.4257001145218,-
 23.5454837689238 -46.4256643811858,-23.5454230023172 -
 46.4256307181926,-23.5453634629912 -46.4255934471985,-
 23.5452945374807 -46.4255603831035,-23.5452305765295 -
 46.4255452458725,-23.5452084901808 -46.4255014944325,-
 23.5451230138262 -46.4254907607546,-23.54510472761 -
 46.4254859178856,-23.5450942211746 -46.4254775208991,-
 23.545076004204 -46.4254636669884,-23.5450493815962 -
 46.4254304998009,-23.5449822065496 -46.4253998078598,-
 23.544910204364 -46.4253815830824,-23.5448606742447 -
 46.4253678505502,-23.54480896263 -46.4253570820077,-
 23.5447595989834 -46.4253499147375,-23.5446254110659 -
 46.4253529047802,-23.5446084496426 -46.4253554256478,-
 23.5445941497211 -46.4253715524257,-23.5444817928111 -
 46.4253829168364,-23.5444028939292 -46.4254174945388,-
 23.5442574773388 -46.4254304231393,-23.5441719354267 -
 46.4254357541495,-23.5441158136151 -46.4254367208315,-
 23.5441026905927 -46.4254378903697,-23.5440868138286 -
 46.425439580484,-23.5440527788788 -46.4254366044474,-
 23.5440238710949 -46.4254269980773,-23.5439550983885 -
 46.425415175103,-23.5438768876249 -46.4254076324484,-
 23.5438269916799 -46.4253800926409,-23.5436993481985 -
 46.4253570863091,-23.5435933373679 -46.4253463059124,-
 23.5435506937324 -46.425340367585,-23.543527203633 -
 46.4253269710859,-23.5434902905945 -46.4252926296535,-
 23.5434304503213 -46.4252484967409,-23.5433600703633 -
 46.4252140512278,-23.5433123510381 -46.4252112467499,-
 23.5433084658222 -46.4251846473876,-23.5432771284094 -
 46.425110126319,-23.5431546836189 -46.425033010606,-
 23.5430314226794 -46.4249331944993,-23.5428760166784 -
 46.4249214938719,-23.5428577996549 -46.4249071035452,-
 23.5428353949769 -46.4248674471182,-23.5427731558975 -
 46.4249012788729,-23.5426080917973 -46.4249419547911,-
 23.5425844405967 -46.424965680252,-23.5425684892074 -
 46.424987982854,-23.5425534944535 -46.4250083551962,-
 23.5425342164671 -46.4250150676106,-23.5425199132172 -
 46.4250152077436,-23.5425131910693 -46.4250153323511,-
 23.5425072133197 -46.425011608631,-23.5424970786166 -
 46.4250004549558,-23.5424801123543 -46.4249613524202,-
 23.5424166623211 -46.4248854028699,-23.542293421975 -
 46.4248645777816,-23.5422596298732 -46.4248375020941,-

23.5422176944485 -46.4248062858576,-23.5421714801628 -
46.4247966938934,-23.5421567211854 -46.4247814012847,-
23.5421331866866 -46.4246960186901,-23.5420017872715 -
46.4246874498465,-23.541988600239 -46.4246805542697,-
23.5419779882925 -46.4246088403728,-23.5418650354085 -
46.4245815926591,-23.5418221188517 -46.4245777612006,-
23.5418160841126 -46.4245672467965,-23.5417999287878 -
46.4244917072512,-23.5416838625315 -46.4244769679274,-
23.5416612155921 -46.42443198383,-23.5415920975363 -
46.4243646110065,-23.5414869917519 -46.4243323168217,-
23.5414366107383 -46.4242627569787,-23.5413280927328 -
46.4241616952641,-23.5411733731529 -46.4240983753138,-
23.5410764337822 -46.4239977668244,-23.5409214634187 -
46.4239772158349,-23.5408898080375 -46.4239304358251,-
23.540817742516 -46.4238766165083,-23.5407348326836 -
46.4238162743519,-23.5406418741072 -46.4237160570469,-
23.5404866885872 -46.4236680300722,-23.5404123191165 -
46.4235858039146,-23.5402853015899 -46.4235676330768,-
23.5402572324355 -46.4235187764214,-23.5401817617304 -
46.4234254945447,-23.5400400704106 -46.4234169257109,-
23.5400270546928 -46.4233186102479,-23.5398749973451 -
46.4233166194111,-23.5398719182676 -46.4233134904894,-
23.5398670789809 -46.4232200120202,-23.5397198249893 -
46.4232101924834,-23.5397043565301 -46.4230832836514,-
23.5394981881969 -46.4230357195701,-23.5395285670794 -
46.4230112621077,-23.5395386796584 -46.4229862386759,-
23.5395471718435 -46.4229339153288,-23.5395665160341 -
46.4228916236236,-23.5395887215702 -46.4228558103867,-
23.5396085559258 -46.4227604947128,-23.5396596486438 -
46.4227256531648,-23.5396778485172 -46.4226802914427,-
23.5397005878059 -46.4226348859899,-23.539719263564 -
46.4225492011331,-23.53976328718 -46.4225071466081,-
23.5397866102823 -46.4224478160364,-23.5398247666323 -
46.4223887945584,-23.5398588652115 -46.4223569337648,-
23.5398782659591 -46.4223266217132,-23.5398977699428 -
46.4223181876093,-23.5399031933628 -46.4222899200533,-
23.5399188043792 -46.4222604349179,-23.5399394518458 -
46.4222578666917,-23.5399412502911 -46.4222353507951,-
23.5399588587359 -46.4222214810942,-23.5399716378654 -
46.4222100044439,-23.5399819657967 -46.4217691961859,-
23.5402329999908 -46.4217519966868,-23.5402485729772 -
46.4217167849208,-23.5402697201015 -46.4215941574226,-
23.5403379586041 -46.4214217222973,-23.5404236623786 -
46.4212995820049,-23.5404843684205 -46.421123447569,-
23.5405634197334 -46.4210033138296,-23.5406173370753 -
46.420825796151,-23.5406937134453 -46.4207605732776,-
23.5407217752913 -46.4205822478794,-23.5407965354327 -
46.4204890079907,-23.5408356246819 -46.4203399822163,-
23.5408857343613 -46.4201901574478,-23.5409289515627 -
46.420003846916,-23.5409737553404 -46.419984322135,-
23.5409775475664 -46.4199813556775,-23.5409781792469 -
46.4198889675803,-23.5409978524965 -46.4197274604346,-
23.5410277288284 -46.4194605201227,-23.5410834743835 -
46.4192072314098,-23.5411398716067 -46.4187005756163,-
23.5412408621186 -46.418209134187,-23.5413394003852 -
46.4178049060415,-23.5414248240834 -46.4173525600531,-
23.5415182388799 -46.4173494228039,-23.5415188867514 -
46.4171182453321,-23.5415675293083 -46.4170726326063,-
23.5415770570378 -46.4169053206942,-23.5416129166943 -
46.4168963133982,-23.5416151571303 -46.4168887986754,-

23.5416195694591 -46.4168826629919,-23.5416292703899 -
46.4168825902374,-23.5416343645038 -46.4168845236046,-
23.5416565802424 -46.4168847743133,-23.5416864441145 -
46.4168803339244,-23.5417126652587 -46.4168727272791,-
23.5417368381249 -46.4168662849203,-23.5417480861395 -
46.4168586760816,-23.5417583423437 -46.4168386151221,-
23.5417747897848 -46.4168247026553,-23.5417854736688 -
46.4168062878816,-23.5417955754226 -46.4167872824117,-
23.5418026571885 -46.4165964973043,-23.5418436497249 -
46.4164057120561,-23.5418846420238 -46.4163494190671,-
23.5418967371435 -46.4161584898264,-23.5419371559161 -
46.4160160256651,-23.5419673146988 -46.4158251057481,-
23.5420077714113 -46.4157548077093,-23.5420226677851 -
46.4155637446262,-23.5420625462767 -46.4154986530972,-
23.5420761320543 -46.4153075907231,-23.5421160137888 -
46.415142505128,-23.5421504730142 -46.4151295649075,-
23.5421540857086 -46.4151137444806,-23.5421567492608 -
46.4151032137563,-23.5421585157828 -46.4150790897131,-
23.5421605323926 -46.4149006758435,-23.542173281397 -
46.4148526830631,-23.5421801208527 -46.4148221659392,-
23.5421851938438 -46.4147817902494,-23.5421935173226 -
46.4147439979426,-23.5422070913694 -46.4146326038198,-
23.5422500351 -46.4144522483869,-23.5423205399208 -
46.4144038193477,-23.5423394718265 -46.4142215779558,-
23.5424138459312 -46.4141217003567,-23.5424525230291 -
46.4140409644642,-23.5424837875342 -46.4140207808409,-
23.54249160352 -46.4138970305003,-23.5425378650451 -
46.4137896613307,-23.5425743596338 -46.4136802025163,-
23.542614223623 -46.4136407447997,-23.542629519864 -
46.4135569188859,-23.5426620159058 -46.4134036038484,-
23.5427273571727 -46.4132801086456,-23.5427837847541 -
46.4132138054946,-23.5428141620974 -46.4131764807913,-
23.542831262701 -46.4130693748983,-23.5428796030234 -
46.4129860721843,-23.5429141992111 -46.4129808935209,-
23.5429163499481 -46.4128631939344,-23.5429624202513 -
46.4128382577749,-23.542971051473 -46.412774344743,-
23.5429931738515 -46.4126993501597,-23.5430187894021 -
46.4126080921599,-23.5430505491597 -46.4125542949328,-
23.5430660832536 -46.4125211926775,-23.5430759083097 -
46.4124976413093,-23.5430828985689 -46.4123510230052,-
23.5431195950603 -46.4121960048169,-23.54315765007 -
46.4120059250407,-23.5432013475925 -46.4119660721355,-
23.5432105093563 -46.4119098810496,-23.5432238704398 -
46.4118469522204,-23.5432388348638 -46.4118125635715,-
23.5432470124438 -46.411657260445,-23.5432839432271 -
46.4116295189614,-23.5432900663462 -46.4114390024714,-
23.5433321171069 -46.4114110173546,-23.5433377440161 -
46.4113462912964,-23.5433507583201 -46.4113033751464,-
23.5433523939668 -46.4112494023822,-23.5433487564943 -
46.4110809992765,-23.5433359882272 -46.4109767702941,-
23.5433281736627 -46.4109607467271,-23.5433269200664 -
46.4108931270226,-23.5433216298563 -46.4108614418816,-
23.5433191509695 -46.410765548083,-23.5433116486686 -
46.4106574619436,-23.5433222012789 -46.4105920316401,-
23.5433390593811 -46.4105422919232,-23.5433506458369 -
46.4104162467971,-23.5433846466679 -46.4103759328618,-
23.5433977784263 -46.4103478527254,-23.5434054564687 -
46.4103357941607,-23.5434072636191 -46.4103196465508,-
23.5434086653249 -46.4103036073911,-23.5434082959781 -
46.4102902554706,-23.5434073152542 -46.4102797188591,-

23.5434048730827 -46.4101521894676,-23.5434522811821 -
 46.4100433681631,-23.5434927345755 -46.4100342960096,-
 23.5434961070698 -46.4099485670759,-23.5435256560249 -
 46.4098215555875,-23.5435694341042 -46.4097503328792,-
 23.5436025458989 -46.4096985813726,-23.5436262605956 -
 46.4095860434364,-23.543682558936 -46.409465066186,-
 23.5437411191598 -46.4093969522124,-23.5437745819306 -
 46.4093487515692,-23.5438052001193 -46.4092931315705,-
 23.5438393311225 -46.409153354965,-23.5439251043463 -
 46.4091255069191,-23.5439407905336 -46.4091239513421,-
 23.5439382127399 -46.4091066983812,-23.5439471200328 -
 46.4091032752447,-23.5439421027357 -46.4089866391208,-
 23.5439751288762 -46.4089442535569,-23.5439907299702 -
 46.4088615597537,-23.5440192401453 -46.4088202158674,-
 23.5440314812853 -46.4087665793295,-23.5440465520648 -
 46.4087086624422,-23.5440616525595 -46.4085696566459,-
 23.5440986920454 -46.408521995348,-23.5441293954143 -
 46.4082601672967,-23.5442100645211 -46.4082443567555,-
 23.54421461477 -46.4081393323826,-23.5442325745001 -
 46.4080844242124,-23.5442430832553 -46.4080371953398,-
 23.5442555400223 -46.4080151339699,-23.5442617999849 -
 46.4079760793943,-23.5442728817943 -46.4079204886211,-
 23.5442912373985 -46.4079127777472,-23.5442937834637 -
 46.4079119779296,-23.5442909566785 -46.4078647202995,-
 23.5443056100571 -46.4078421370939,-23.5443126125304 -
 46.407800423077,-23.5443255469563 -46.4077587090514,-
 23.5443384813714 -46.4076970017963,-23.544357508698 -
 46.4076249478377,-23.5443805479693 -46.4075334983623,-
 23.5444046573326 -46.4074987966292,-23.5444105524751 -
 46.4074194949194,-23.5444320231819 -46.4073553057828,-
 23.5444496273274 -46.4073262069762,-23.5444592186583 -
 46.4072850906251,-23.5444708584983 -46.407243126613,-
 23.5444827383 -46.4072384938059,-23.5444694069259 -
 46.4071745620927,-23.5444922839359 -46.407141459923,-
 23.5445041290392 -46.4070554979513,-23.5445348891635 -
 46.4069664726108,-23.5445667454043 -46.4069659337645,-
 23.5445649623368 -46.4068815822879,-23.5445886727869 -
 46.4067015055864,-23.5446389423322 -46.4066922469648,-
 23.5446415263489 -46.4066382673749,-23.5446565916483 -
 46.4065102023481,-23.544690094945 -46.4063331217151,-
 23.5447364211008 -46.4062853303871,-23.5447484688872 -
 46.4062368400441,-23.5447602061996 -46.4061384885242,-
 23.5447840004961 -46.4060693157969,-23.5448007354936 -
 46.4060434199999,-23.5448068319218 -46.4059477898885,-
 23.5448293438117 -46.4058514278136,-23.5448520279506 -
 46.4057959983688,-23.5448644033614 -46.4057377746469,-
 23.5448774026146 -46.4057358751186,-23.5448716481078 -
 46.4056292532667,-23.5449018253956 -46.4055270993062,-
 23.5449307380379 -46.4054328738709,-23.5449574066041 -
 46.4053384165491,-23.5449843927879 -46.405204858833,-
 23.5450225501279 -46.4052063825562,-23.5450267447942 -
 46.4050921399915,-23.5450639729528 -46.4050097710233,-
 23.5450901168892 -46.4049690426787,-23.545103044055 -
 46.404922600917,-23.5451177846495 -46.4048247873685,-
 23.5451488260732 -46.4047659687372,-23.5451674923103 -
 46.4047074013709,-23.5451860787799 -46.4046208923873,-
 23.5452114988097 -46.4045757475476,-23.5452247642673 -
 46.4045368722332,-23.5452361256249 -46.4044782611567,-
 23.5452532547612 -46.4044213956948,-23.5452698737232 -
 46.4043625216155,-23.5452870796701 -46.4043588208685,-

23.5452771248288 -46.404289213285,-23.5452982743907 -
 46.4042430279743,-23.5453123073157 -46.4042450703844,-
 23.545318303504 -46.4041971741147,-23.5453362469565 -
 46.4041476180102,-23.5453500698529 -46.4040976999594,-
 23.5453639936891 -46.4040497845345,-23.5453773589017 -
 46.4039682415846,-23.5454010142892 -46.4038601175605,-
 23.5454323806883 -46.403813378419,-23.5454468790852 -
 46.4037599342573,-23.5454634573424 -46.4036697803023,-
 23.5454897924748 -46.4036672242901,-23.5454824733602 -
 46.4035994392396,-23.5455037840481 -46.403600200688,-
 23.5455063058493 -46.4035833810321,-23.5455108475558 -
 46.4035781075963,-23.5455122715074 -46.4035340053986,-
 23.5455241801382 -46.4034887717119,-23.5455346029316 -
 46.4034022574585,-23.5455596926447 -46.4033598559373,-
 23.5455719893415 -46.4033509672627,-23.5455596158254 -
 46.4033451627781,-23.5455460105181 -46.4033361754582,-
 23.5455512782273 -46.4032866788478,-23.5455753588455 -
 46.403213367012,-23.5456041756726 -46.4031972744985,-
 23.5456105011779 -46.4030121106308,-23.5456694818718 -
 46.4029887593852,-23.5456769199813 -46.4028269465869,-
 23.5457284623526 -46.4028219287799,-23.5457300606737 -
 46.4028162078444,-23.5457318829645 -46.4026681238955,-
 23.5457778043724 -46.402651676427,-23.545780526522 -
 46.4026000049779,-23.5457926063133 -46.4025713747912,-
 23.5457985942857 -46.4025272179689,-23.5458078296183 -
 46.4025074717865,-23.5458134347711 -46.4023202410597,-
 23.5458665819218 -46.4023101647852,-23.5458695251733 -
 46.402140566647,-23.5459190641763 -46.4021077687614,-
 23.5459286194646 -46.4019211508197,-23.5459829883296 -
 46.4018024002094,-23.5460170639406 -46.4016256998684,-
 23.5460673784693 -46.4015529255192,-23.5460949104363 -
 46.4014922791457,-23.5461179079127 -46.4013481678035,-
 23.546181279778 -46.4013154583888,-23.5461956634763 -
 46.4012458799989,-23.546226259955 -46.4010727561852,-
 23.5463107915126 -46.4010134838274,-23.5463397324887 -
 46.4009216766137,-23.546384641555 -46.4008611367669,-
 23.5464142556094 -46.4006944870639,-23.5465092047327 -
 46.400663943761,-23.5465266068229 -46.400499434445,-
 23.5466255956807 -46.4003384989223,-23.546728583175 -
 46.4003310893586,-23.5467333247719 -46.4002651767325,-
 23.5467733835674 -46.400239218608,-23.5467891686093 -
 46.4001384906126,-23.5468503933138 -46.3999745660192,-
 23.5469492931858 -46.3999237189783,-23.5469799704278 -
 46.3997619466056,-23.5470818381004 -46.3996899046989,-
 23.5471272026092 -46.3995566429067,-23.5472049484034 -
 46.3994977471613,-23.5472286879811 -46.3994498822023,-
 23.5472552723862 -46.3993832040847,-23.547297299378 -
 46.3993787883742,-23.5473000825842 -46.3992764741495,-
 23.5473651501649 -46.3992426612564,-23.5473866500783 -
 46.399116025967,-23.5474695016198 -46.3989640380715,-
 23.5475633821588 -46.3988477834111,-23.547640432541 -
 46.3987737896303,-23.5476861716563 -46.3986653851239,-
 23.5477552582292 -46.3985349989986,-23.547834566782 -
 46.3984326316016,-23.5478940106019 -46.3983542919575,-
 23.5479500452083 -46.3982558374807,-23.5480263390859 -
 46.3981528841773,-23.5481051839611 -46.3981423382946,-
 23.5481140570074 -46.3980674116714,-23.5481770983985 -
 46.3980137769103,-23.5482222658285 -46.3979741179219,-
 23.5482599153261 -46.3979596107046,-23.5482736874595 -
 46.3979085262271,-23.5483265895486 -46.397865438178,-

23.5483756992299 -46.3978501120553,-23.5483931671941 -
 46.397778180889,-23.5484737740182 -46.3977016540396,-
 23.5485579622585 -46.397614860564,-23.5486523032409 -
 46.3975195264387,-23.5487523472265 -46.3974511709535,-
 23.54882466746 -46.3973503875892,-23.5489337461433 -
 46.3972870239333,-23.5490103292403 -46.3972064496948,-
 23.5491018325929 -46.3971425783614,-23.5491813733292 -
 46.397083959491,-23.5492471137231 -46.3970181712434,-
 23.5493208943838 -46.3969980669412,-23.5493434410858 -
 46.3968789552173,-23.5494729767471 -46.3967543832786,-
 23.5496123729876 -46.3967321352187,-23.5496372685715 -
 46.3966089683915,-23.5497777221218 -46.3965649531306,-
 23.5498279149182 -46.3964410187586,-23.5499677935976 -
 46.3964164627352,-23.5499955087468 -46.3962919116503,-
 23.5501349212198 -46.3962847646882,-23.5501429209512 -
 46.3962720819141,-23.550157123159 -46.3961445420006,-
 23.5502942198633 -46.3960993504259,-23.5503427976379 -
 46.3960040992092,-23.5504504593742 -46.3959755238657,-
 23.5504827578393 -46.3959343174583,-23.5505293330291 -
 46.3958121014848,-23.5506704914072 -46.3958074676839,-
 23.5506758433983 -46.3957020721968,-23.5507899927502 -
 46.3956548789461,-23.5508339998329 -46.395608659523,-
 23.5508626183902 -46.3955552532346,-23.5508860002371 -
 46.395486061224,-23.550909912049 -46.395419817793,-
 23.550932894275 -46.3953487527536,-23.5509417772064 -
 46.3952666977234,-23.5509359298227 -46.3951769213063,-
 23.5509206059105 -46.3951154807721,-23.55090888886 -
 46.3951057876762,-23.5509229743185 -46.3950816089515,-
 23.5509472089013 -46.3950616674414,-23.5509671964786 -
 46.3950303360903,-23.5509968272756 -46.3949942986221,-
 23.5510296891959 -46.3949844151323,-23.5510400532124 -
 46.3949753099911,-23.5510533038932 -46.394965953616,-
 23.5510691551872 -46.3949572610486,-23.5510831108008 -
 46.3949457105038,-23.5510993951507 -46.3949364072005,-
 23.5511101082912 -46.3949105562614,-23.5511431150369 -
 46.3948776921163,-23.5511792554728 -46.3948505210105,-
 23.5512146362052 -46.3948177669953,-23.5512551456292 -
 46.3947730010227,-23.5512864322772 -46.3947517955918,-
 23.5513000529174 -46.3947104313236,-23.5513301255012 -
 46.3946646232297,-23.5513634065226 -46.3946368864402,-
 23.5513850918029 -46.3946133156137,-23.5514026059459 -
 46.3945936316361,-23.5514129987831 -46.3945802432258,-
 23.5514190242279 -46.3945562386032,-23.5514301062362 -
 46.3945275627295,-23.5514469566623 -46.3945169788536,-
 23.5514516577636 -46.394505707852,-23.5514580185369 -
 46.3944964995702,-23.5514656009485 -46.39448272011,-
 23.5514770628363 -46.3944619827563,-23.5514908311701 -
 46.3944442799791,-23.5515007928396 -46.3944276660643,-
 23.5515107447437 -46.3944095236864,-23.5515197654928 -
 46.3943844923566,-23.5515351077135 -46.3943477162583,-
 23.5515587046574 -46.394317774826,-23.5515743861606 -
 46.3943105982956,-23.5515780509892 -46.3943015735274,-
 23.5515813054755 -46.3942874972913,-23.5515866096257 -
 46.3942618881585,-23.5515978632327 -46.394219589144,-
 23.5516216492016 -46.3942002945197,-23.551633010795 -
 46.3941901380743,-23.551638034405 -46.3941708996389,-
 23.5516486282904 -46.3941104484635,-23.551682684314 -
 46.3940971369419,-23.5516922361555 -46.3940939342059,-
 23.5516956212254 -46.3940853522955,-23.5517039129012 -
 46.3940679994026,-23.5517178276899 -46.394046978571,-

23.5517303855959 -46.3940357165172,-23.551736218097 -
 46.394022591914,-23.5517411445518 -46.3940070076728,-
 23.5517424888573 -46.393998221465,-23.5517495694164 -
 46.3939903030137,-23.5517576209483 -46.3939824590685,-
 23.5517649942168 -46.3939737576968,-23.5517723751706 -
 46.393965201894,-23.5517780721016 -46.3939566244428,-
 23.5517827679421 -46.3939352603404,-23.5517925586901 -
 46.3939228001649,-23.5517979405565 -46.393901140771,-
 23.5518058140934 -46.3938910527077,-23.5518094807071 -
 46.3938851106266,-23.5518113408791 -46.3938756131762,-
 23.5518129317709 -46.3938626662439,-23.5518165487249 -
 46.3938479957763,-23.5518232302867 -46.3938336559284,-
 23.5518302853317 -46.3938211851074,-23.5518364578045 -
 46.393800428686,-23.551846845392 -46.3937835447956,-
 23.5518604733041 -46.3937698617767,-23.5518678612543 -
 46.3937628395143,-23.5518718391803 -46.3937480679899,-
 23.5518805544248 -46.3937341677827,-23.5518905793994 -
 46.3937161644249,-23.5519045373146 -46.3937080818272,-
 23.5519125150218 -46.3936929758265,-23.5519282350594 -
 46.3936790190584,-23.5519410285895 -46.3936429444465,-
 23.5519698660854 -46.3936038259606,-23.5520008589592 -
 46.3935739033591,-23.5520210249204 -46.3935477453645,-
 23.5520419418621 -46.3935340589072,-23.5520528792202 -
 46.3935128128029,-23.5520671752934 -46.3934946329688,-
 23.5520779538336 -46.393466613585,-23.5520927355389 -
 46.3934167761664,-23.5521217916208 -46.3933935183303,-
 23.5521311851859 -46.3933771817288,-23.5521386345208 -
 46.3933696155487,-23.5521413750453 -46.3933586196745,-
 23.5521441462992 -46.3933414151226,-23.5521458814967 -
 46.3933284198735,-23.5521457720661 -46.393318872374,-
 23.5521488517984 -46.3933051136995,-23.552153109008 -
 46.3932942065487,-23.5521578439293 -46.3932852056825,-
 23.5521610879396 -46.3932784119853,-23.5521648513789 -
 46.3932682934704,-23.552170585764 -46.3932591522122,-
 23.5521763832796 -46.3932533746158,-23.5521794546184 -
 46.393243842319,-23.5521851477975 -46.3932321485939,-
 23.5521929452808 -46.3932249465758,-23.5521977548507 -
 46.3932178346525,-23.5522037139269 -46.393209532258,-
 23.5522114091297 -46.3932040949873,-23.5522171734673 -
 46.3931896414145,-23.5522331916603 -46.3931807031543,-
 23.5522700458865 -46.3931670238612,-23.5523175965839 -
 46.3931609935172,-23.5523445564922 -46.3931557256798,-
 23.5523677220882 -46.393147400028,-23.5523993106774 -
 46.3931482696659,-23.5524153824432 -46.3931473447242,-
 23.5524329780916 -46.3931404092933,-23.5524531346165 -
 46.3931319688942,-23.5524739738923 -46.3931224051706,-
 23.5524954070305 -46.3931144559747,-23.5525092665737 -
 46.3930881359019,-23.5525334699732 -46.3930734878605,-
 23.5525502255364 -46.3930609720781,-23.5525625374971 -
 46.393073661569,-23.5525735232922 -46.3931451027501,-
 23.55263498866 -46.3932831956244,-23.5527401585382 -
 46.3932940564873,-23.5527755493165 -46.3932829584768,-
 23.5528071762428 -46.3932697217254,-23.552846419987 -
 46.3932549142174,-23.5529025415377 -46.3932527354192,-
 23.5529274149632 -46.3932599796038,-23.5529617639368 -
 46.3932682582097,-23.5529854334165 -46.3932894949407,-
 23.5530117745083 -46.393304455454,-23.5530263480769 -
 46.3933296310318,-23.5530603441219 -46.3933348478783,-
 23.553076158528 -46.3933375858417,-23.5530928602956 -
 46.3933354307648,-23.5531258212854 -46.3933286428679,-

23.5531545350128 -46.3932886264459,-23.5532360080637 -
46.3932619395381,-23.5532564752827 -46.3932441996447,-
23.5532749947006 -46.3932098552234,-23.5533109278992 -
46.393164379624,-23.5533493439952 -46.3931476162294,-
23.5533711254538 -46.3931040445152,-23.5534277401591 -
46.3930606775823,-23.5534926388183 -46.3930493554157,-
23.5535066788241 -46.3930281160699,-23.5535295553413 -
46.3930011924774,-23.5535565044851 -46.3929652041818,-
23.5537042362755 -46.3929359992822,-23.553741095013 -
46.3928107567145,-23.5538426926043 -46.3927068506264,-
23.5539826923336 -46.3925780409929,-23.5541163943697 -
46.3925630886035,-23.5541532993974 -46.3925529680015,-
23.5541833029997 -46.3925124908534,-23.5542319493583 -
46.3924913043077,-23.5542430854241 -46.3924656995121,-
23.5542525205266 -46.3924555250739,-23.5542590006121 -
46.3924511660731,-23.5542665371398 -46.3924462893145,-
23.5542782769117 -46.392445543617,-23.5542898019071 -
46.3924507939421,-23.5543126955554 -46.3924552223997,-
23.5543414757754 -46.3924656335725,-23.5543632691924 -
46.3925072432924,-23.55441933052 -46.3925547777875,-
23.5544706196217 -46.3925811220747,-23.5545423653721 -
46.392582339767,-23.5545457179696 -46.3926074514829,-
23.5546148567308 -46.392621286976,-23.5547310459384 -
46.392619229934,-23.5547873806418 -46.3926190534337,-
23.55481821914 -46.3926206035496,-23.5548329823802 -
46.3926236379219,-23.5548521588407 -46.392639714289,-
23.5549084772792 -46.3926424535145,-23.5549176723143 -
46.3926435051579,-23.5549290884456 -46.3926438423909,-
23.5549406943404 -46.3926442207751,-23.5549765989146 -
46.3926442540358,-23.5549865529549 -46.3926414187848,-
23.5550099943541 -46.392636971886,-23.5550365339008 -
46.3926341692324,-23.5550561070343 -46.3926302998362,-
23.5551001520945 -46.3926258510832,-23.5551437430452 -
46.3926236426819,-23.5551888856213 -46.3926193787686,-
23.5552297821364 -46.3926177949602,-23.555270654639 -
46.392620836515,-23.5553069249031 -46.3926256457587,-
23.555328692894 -46.3926283870966,-23.5553375055825 -
46.3926492555469,-23.5553742195445 -46.3926506245456,-
23.5553765114955 -46.3926661408966,-23.5554050568857 -
46.3926964322919,-23.5554612040048 -46.3926984660684,-
23.555467579297 -46.3927025038036,-23.5554768564682 -
46.392706010194,-23.5554818461399 -46.3927213008173,-
23.5554990242863 -46.3927274580758,-23.5555066285639 -
46.3927360221873,-23.5555169055169 -46.3927436524011,-
23.5555269310848 -46.3927503852417,-23.5555419395377 -
46.392753227062,-23.5555544502906 -46.3927584806125,-
23.5555854921214 -46.3927655547777,-23.5556214007191 -
46.3927708737286,-23.5556389321343 -46.3927750451695,-
23.5556524097827 -46.3927794875759,-23.5556639257665 -
46.3927883166469,-23.5556816689536 -46.3928193062968,-
23.5557361597447 -46.3928265498343,-23.5557537191631 -
46.3928338865212,-23.5557793257135 -46.3928456937301,-
23.5558609300171 -46.3928485482465,-23.5558829106218 -
46.3928506566495,-23.5559027047429 -46.3928508243093,-
23.5559121486632 -46.3928500094479,-23.5559190512227 -
46.3928472640073,-23.5559307050214 -46.3928406346058,-
23.5559504983199 -46.3928332063394,-23.5559717563758 -
46.3928288245911,-23.5559836666726 -46.3928104036774,-
23.5560242494414 -46.3928037857717,-23.5560360528736 -
46.3927926570524,-23.5560510559677 -46.3927831902818,-

23.5560620213743 -46.3927674415279,-23.5560755095035 -
 46.3927445362847,-23.5560923345275 -46.3927246656608,-
 23.5561091323673 -46.3927047961399,-23.5561291333334 -
 46.3926880111395,-23.5561438003221 -46.3926679862391,-
 23.5561665064908 -46.3926587086008,-23.5561790279158 -
 46.3926294840501,-23.5562160257017 -46.3925890734283,-
 23.556273081036 -46.3925771599373,-23.5562872606007 -
 46.3925715831892,-23.5562932318327 -46.3925606660416,-
 23.5563030529852 -46.3925325518294,-23.5563257701207 -
 46.3925033687609,-23.5563501662293 -46.3924729385917,-
 23.5563789665 -46.3924552582207,-23.5563950985076 -
 46.3924424590794,-23.556407995962 -46.3924175680991,-
 23.5564353658875 -46.392413798293,-23.5564395111405 -
 46.3924045073165,-23.5564522201903 -46.3923970575815,-
 23.5564645135545 -46.3923907194876,-23.5564767969547 -
 46.3923813154261,-23.5564966330907 -46.392379188803,-
 23.5565020489369 -46.3923753478663,-23.5565156254831 -
 46.3923739194782,-23.5565236499276 -46.3923725527744,-
 23.5565302496778 -46.3923471101315,-23.556594826281 -
 46.3923383954415,-23.5566149082694 -46.3923331093186,-
 23.5566292336008 -46.3923290997627,-23.5566438455235 -
 46.3923253025693,-23.5566581575219 -46.3923189848702,-
 23.5566740634826 -46.3923127445732,-23.556688018056 -
 46.3923064140309,-23.5567036351395 -46.3923028498445,-
 23.5567196067532 -46.3923031871541,-23.5567339539767 -
 46.3923081741428,-23.556747952511 -46.392316596647,-
 23.5567644489589 -46.3923252309509,-23.556781521493 -
 46.3923329079464,-23.5567979252747 -46.3923398132686,-
 23.5568126832948 -46.3923460581844,-23.5568251985116 -
 46.3923526500501,-23.5568399593379 -46.3923583133425,-
 23.5568567785138 -46.3923637699769,-23.5568735092302 -
 46.3923687862804,-23.5568893588523 -46.3923733562579,-
 23.5569037584817 -46.3923773941328,-23.5569178648531 -
 46.3923829785969,-23.5569355697707 -46.392387421705,-
 23.5569490854985 -46.3923935181081,-23.5569660994758 -
 46.3924001934791,-23.556979486841 -46.3924073029042,-
 23.5569931593105 -46.3924152589417,-23.5570072215616 -
 46.3924248852696,-23.5570198871127 -46.3924385374127,-
 23.5570324985483 -46.3924505430122,-23.5570413226815 -
 46.3924658490806,-23.557050984231 -46.3924795652137,-
 23.5570603710263 -46.3924959615643,-23.557072163153 -
 46.3925072247966,-23.5570811926118 -46.3925223720759,-
 23.5570943776634 -46.3925352653974,-23.5571056322063 -
 46.3925436230634,-23.557117830469 -46.3925511398356,-
 23.55713111095 -46.3925591169228,-23.5571462386608 -
 46.3925649705473,-23.5571615931021 -46.3925670911644,-
 23.5571750393144 -46.3925672141445,-23.5571894968268 -
 46.3925653223632,-23.5572042704067 -46.3925606910375,-
 23.5572193755763 -46.3925548930775,-23.5572344008845 -
 46.3925486481263,-23.5572488431816 -46.3925428238088,-
 23.5572622973334 -46.392537199108,-23.5572751717138 -
 46.392532320874,-23.5572882290594 -46.3925259810069,-
 23.5573029611974 -46.3925184684138,-23.5573170355449 -
 46.3925108155265,-23.5573289527422 -46.3925019135592,-
 23.5573422628671 -46.3924929145852,-23.5573556641702 -
 46.3924844126121,-23.5573678869932 -46.3924737083343,-
 23.5573812222887 -46.3924615279556,-23.5573948597948 -
 46.3924486042464,-23.5574086123288 -46.3924386067537,-
 23.5574192952126 -46.3924278560404,-23.5574300841821 -
 46.3924136487064,-23.557442881893 -46.3924008997695,-

23.5574536977866 -46.3923884500065,-23.5574612959678 -
 46.3923671451202,-23.5574792145889 -46.3923419749427,-
 23.5574984773142 -46.3923238198606,-23.557514091914 -
 46.3923045923095,-23.5575329853337 -46.3922842855367,-
 23.5575554466251 -46.3922671218301,-23.5575768231437 -
 46.3922514904959,-23.5575930111821 -46.3922343878042,-
 23.5576080925513 -46.3922141174133,-23.5576265708419 -
 46.3921993789955,-23.5576428953759 -46.3921868405276,-
 23.5576625326456 -46.392180710804,-23.5576814081137 -
 46.3921459714424,-23.5577540665254 -46.3920633387572,-
 23.5578515590958 -46.3918789501988,-23.5579639847363 -
 46.391797833008,-23.5579647108981 -46.39167501865,-
 23.5580077545972 -46.3916656066115,-23.55802659621 -
 46.3916567772736,-23.5580468143482 -46.3916459460001,-
 23.5580741487634 -46.3916369995814,-23.5580916225275 -
 46.391623271237,-23.5581108459489 -46.3916114366978,-
 23.5581350104329 -46.3916114115046,-23.5581521514789 -
 46.3916147705914,-23.5581734345518 -46.3916227111202,-
 23.5581832343531 -46.3916391316981,-23.5581917390688 -
 46.3916578940299,-23.5582049279684 -46.3916656332334,-
 23.558219795955 -46.3916727015818,-23.5582416599325 -
 46.3916748521962,-23.5582654012186 -46.3916715188352,-
 23.558301437614 -46.3916684502301,-23.5583254062364 -
 46.3916596073719,-23.5583471326712 -46.3916451248304,-
 23.5583663718766 -46.3916291541798,-23.5583736131829 -
 46.3916080911744,-23.5583828959156 -46.3915932163141,-
 23.5583974425128 -46.3915704616854,-23.5584126105252 -
 46.3915537697569,-23.5584304335696 -46.3915397148751,-
 23.5584530736217 -46.3915373227198,-23.5584696488374 -
 46.3915369736895,-23.5584895291716 -46.391533627543,-
 23.5585122630301 -46.3915249965434,-23.5585271330403 -
 46.3915157092272,-23.5585336371955 -46.3915021999434,-
 23.5585466904805 -46.3914879131784,-23.5585621981213 -
 46.3914750792229,-23.5585817025183 -46.3914632862763,-
 23.5586005202737 -46.3914483314844,-23.5586232948061 -
 46.3914302665838,-23.5586456365902 -46.3914105975544,-
 23.5586635675429 -46.3913876699572,-23.5586809225782 -
 46.3913632762267,-23.5586958072083 -46.3913391601928,-
 23.5587128748496 -46.3913239818818,-23.5587283814236 -
 46.3913026755056,-23.5587471217427 -46.3912861823687,-
 23.5587615021743 -46.3912463661634,-23.5587854564445 -
 46.3912326785009,-23.5588011122293 -46.3912169030989,-
 23.5588175994835 -46.3912075304251,-23.5588299564676 -
 46.3912008599554,-23.5588421538069 -46.3911926554493,-
 23.5588538049511 -46.391181749118,-23.5588647216672 -
 46.3911702927979,-23.5588745776469 -46.3911576764864,-
 23.5588840556725 -46.391144884805,-23.558891765192 -
 46.3911332226734,-23.5589016139795 -46.3911223303151,-
 23.5589119977382 -46.3911154616336,-23.5589249102961 -
 46.3911083987466,-23.5589379871492 -46.3910994305391,-
 23.558948751054 -46.3910900414835,-23.5589623454238 -
 46.3910858442781,-23.5589777627556 -46.3910855119392,-
 23.5589917908585 -46.3910890216354,-23.5590069134594 -
 46.3910956199541,-23.5590213581939 -46.3911003123805,-
 23.5590343659913 -46.3911065284761,-23.5590487960831 -
 46.3911115950461,-23.5590619811521 -46.3911153091306,-
 23.5590760452975 -46.3911157568452,-23.559089723243 -
 46.3911152285941,-23.5591037530986 -46.3911110500342,-
 23.5591172195699 -46.3911055333511,-23.5591301380925 -
 46.391100970757,-23.5591434183489 -46.3910963960816,-

23.5591574121616 -46.3910920233139,-23.5591710429279 -
 46.3910878428483,-23.5591843287959 -46.3910823261605,-
 23.5591972473178 -46.3910764243988,-23.559208019909 -
 46.3910750594469,-23.5592105066132 -46.3910645404351,-
 23.5592228557842 -46.3910517486211,-23.5592305562673 -
 46.3910379846415,-23.5592389698647 -46.3910270941505,-
 23.5592495342208 -46.3910217556801,-23.5592626317661 -
 46.3910181551538,-23.5592761020946 -46.3910174304029,-
 23.5592910097142 -46.3910170957729,-23.5593057512855 -
 46.3910169495481,-23.5593197777229 -46.391015279174,-
 23.5593332669063 -46.391012256598,-23.5593467320637 -
 46.391006713355,-23.5593617821347 -46.3909979307537,-
 23.5593734294109 -46.3909931596657,-23.5593883100152 -
 46.3909914734049,-23.5594021515492 -46.390982880723,-
 23.5594141583651 -46.3909672251883,-23.5594197079941 -
 46.3909584479468,-23.5594206986508 -46.3909496707052,-
 23.5594216893071 -46.3909348082599,-23.5594244051372 -
 46.3909262155713,-23.5594364119503 -46.3909198880757,-
 23.5594523450409 -46.3909170330547,-23.5594677684228 -
 46.390916886436,-23.5594826889319 -46.3909182919335,-
 23.5594970807887 -46.3909202555992,-23.5595123797819 -
 46.3909231909529,-23.5595278507018 -46.3909257349538,-
 23.5595424400857 -46.390927520684,-23.5595566569517 -
 46.3909292813893,-23.5595740800433 -46.3909312570439,-
 23.5595886564497 -46.3909318705052,-23.5596041210489 -
 46.3909317135189,-23.5596199176566 -46.3909325312706,-
 23.5596343147711 -46.3909323679076,-23.5596513667435 -
 46.3909318293632,-23.5596662817276 -46.3909318809491,-
 23.5596804870147 -46.3909355782888,-23.5596966826271 -
 46.3909443254457,-23.5597086517119 -46.3909600717064,-
 23.5597135772217 -46.3909748889935,-23.5597149437998 -
 46.3909906926211,-23.5597150823681 -46.3910078528337,-
 23.5597137999629 -46.3910230704223,-23.559714106329 -
 46.3910382778318,-23.5597153068528 -46.3910538607131,-
 23.5597177412613 -46.3910682586711,-23.5597230129702 -
 46.3910764202042,-23.5597277444326 -46.3910832016687,-
 23.5597316664224 -46.3910977485536,-23.5597408472148 -
 46.3911105630988,-23.559750188002 -46.3911226055813,-
 23.5597597072851 -46.391130390675,-23.5597714862851 -
 46.3911351329683,-23.5597855051038 -46.3911332727717,-
 23.5597995739693 -46.3911276864493,-23.5598123937748 -
 46.3911206901925,-23.5598243592209 -46.3911101726678,-
 23.5598340623023 -46.3910977690201,-23.55984141614 -
 46.3910845580258,-23.5598474586759 -46.3910764240451,-
 23.5598499969151 -46.3910691298443,-23.5598522747722 -
 46.3910547156729,-23.5598575604368 -46.3910393815436,-
 23.5598638658021 -46.3910254709509,-23.5598695262601 -
 46.3910104376376,-23.5598755580015 -46.3909953268181,-
 23.5598798113298 -46.3909795076543,-23.5598837820024 -
 46.3909636894402,-23.5598878429749 -46.3909493839686,-
 23.5598922877753 -46.3909333610854,-23.5598964499168 -
 46.3909180494001,-23.5599002354233 -46.3909031531399,-
 23.5599025361293 -46.3908881451242,-23.5599063189162 -
 46.3908733615645,-23.5599081580306 -46.3908568682029,-
 23.5599095067042 -46.3908411684948,-23.559910866338 -
 46.390826344873,-23.5599172754878 -46.390814134918,-
 23.5599272104343 -46.3908010676702,-23.5599394649827 -
 46.3907909946329,-23.5599495162761 -46.3907861999244,-
 23.5599630875923 -46.3907604151421,-23.5599826626343 -
 46.3907572810957,-23.5599901954233 -46.3907566014026,-

23.560003802176 -46.390754581388,-23.5600175834762 -
 46.3907509402085,-23.5600309186978 -46.3907423981615,-
 23.5600421574148 -46.3907380169625,-23.5600559237125 -
 46.3907273318155,-23.5600655289281 -46.3907168538059,-
 23.560075267755 -46.3907074299354,-23.5600864962963 -
 46.3907005006714,-23.560099246822 -46.3906922211979,-
 23.56011123276 -46.3906782799451,-23.5601158458675 -
 46.390664108788,-23.5601097863988 -46.3906522589778,-
 23.5601018186876 -46.3906469896407,-23.5600889153794 -
 46.3906366444152,-23.5600786945229 -46.3906216193796,-
 23.5600771401214 -46.3905989744283,-23.560071120317 -
 46.3905922354277,-23.5600740253559 -46.3905813910524,-
 23.560080590845 -46.3905793660878,-23.5600818168069 -
 46.3905656347044,-23.5600905461593 -46.3905534208287,-
 23.5600982504667 -46.3905389846461,-23.5601023803151 -
 46.3905245561738,-23.5601053812192 -46.3905087343183,-
 23.5601072386175 -46.3904934148339,-23.5601056326512 -
 46.3904770343351,-23.5601065377575 -46.3904627772305,-
 23.5601109278961 -46.390448796493,-23.5601164444356 -
 46.3904358352708,-23.5601238844882 -46.3904230635969,-
 23.5601307177681 -46.3904086326402,-23.5601344140703 -
 46.3903927775681,-23.5601387010908 -46.3903775958439,-
 23.5601427382511 -46.3903622354322,-23.5601446908488 -
 46.3903449457395,-23.5601429850847 -46.390331277904,-
 23.5601354129083 -46.3903270871945,-23.560121669091 -
 46.3903190233021,-23.5601094590549 -46.3903046669734,-
 23.560105351903 -46.3902902101131,-23.5601019320041 -
 46.3902752863859,-23.5600979021712 -46.3902610437222,-
 23.5600924935359 -46.3902476704459,-23.5600840517425 -
 46.3902371555933,-23.56007260416 -46.3902309823222,-
 23.5600594470204 -46.3902269803213,-23.5600450151569 -
 46.390225238211,-23.5600312133167 -46.3902256638452,-
 23.5600167328299 -46.3902254212147,-23.5600134060312 -
 46.3902245876724,-23.5600019767805 -46.390214620818,-
 23.5599914003021 -46.3901992884001,-23.5599913567836 -
 46.3901861388766,-23.5599976605942 -46.3901744846708,-
 23.5600064164941 -46.3901608703593,-23.5600132392253 -
 46.3901467025464,-23.5600186671007 -46.3901332812129,-
 23.5600242779509 -46.3901090014943,-23.5600304825932 -
 46.3900857159411,-23.5600239182184 -46.390067762407,-
 23.5600207748081 -46.3900528567289,-23.5600212737354 -
 46.3900394183075,-23.5600255737736 -46.3900277869375,-
 23.5600315076256 -46.3900149000535,-23.5600428638562 -
 46.3900014056273,-23.5600531825824 -46.3899799720348,-
 23.5600687841731 -46.3899693703829,-23.5600818586248 -
 46.3899657135137,-23.5600972106011 -46.3899672375167,-
 23.5601173066762 -46.3899645022134,-23.5601408606425 -
 46.3899626416691,-23.5601568268679 -46.3899588349804,-
 23.5601692805936 -46.3899504870665,-23.5601810788735 -
 46.3899084934465,-23.5602272691731 -46.3898858120524,-
 23.5602490313905 -46.389856714347,-23.5602733809075 -
 46.3898279815048,-23.5602983871336 -46.3897878967673,-
 23.5603218685773 -46.3897677456437,-23.560334614627 -
 46.3897477625178,-23.5603497156114 -46.3897442721669,-
 23.5603550480049 -46.3897330635474,-23.5603651906634 -
 46.3897192778715,-23.5603734237247 -46.3897062339388,-
 23.5603804580633 -46.3896921737968,-23.5603877453214 -
 46.3896785252583,-23.5603959771534 -46.3896651637435,-
 23.5604044863795 -46.3896530788975,-23.5604151516314 -
 46.389647840598,-23.5604200932522 -46.3896426022981,-

23.5604250348728 -46.3896326982282,-23.5604353284218 -
 46.3896223616177,-23.5604454813404 -46.389610860434,-
 23.5604557530396 -46.3896000968978,-23.5604653679133 -
 46.3895878440732,-23.5604768293893 -46.389575160227,-
 23.5604882947169 -46.3895621837364,-23.5604998800621 -
 46.3895519564589,-23.5605120459108 -46.3895397678675,-
 23.5605203008064 -46.3895278620261,-23.5605284267401 -
 46.389514205078,-23.5605377242909 -46.3895024224693,-
 23.5605473211733 -46.3894915134038,-23.5605570728055 -
 46.3894818822544,-23.5605681676647 -46.3894735320603,-
 23.5605808947159 -46.3894674874028,-23.5605948655005 -
 46.3894634820158,-23.5606080504248 -46.3894677326515,-
 23.5606228413271 -46.3894800315903,-23.5606334602272 -
 46.3894854578463,-23.5606473194605 -46.3894825864791,-
 23.5606621378908 -46.3894708317391,-23.5606706598339 -
 46.3894575106425,-23.560676495508 -46.3894414625908,-
 23.5606810731513 -46.3894268828941,-23.5606846081368 -
 46.3894111274831,-23.5606890657588 -46.3893963910358,-
 23.5606935323347 -46.3893803472674,-23.5606975861359 -
 46.3893650284906,-23.5607016424875 -46.3893510185522,-
 23.5607062560935 -46.3893372592891,-23.5607123485412 -
 46.3893226251346,-23.5607190900067 -46.3893068710449,-
 23.5607236740405 -46.3892914178884,-23.5607270632922 -
 46.3892755642677,-23.5607287041082 -46.3892602594728,-
 23.5607322274961 -46.3892440771276,-23.5607361470569 -
 46.3892295225485,-23.5607383452128 -46.389222089181,-
 23.560739973998 -46.3892146558134,-23.5607416027829 -
 46.3891981180918,-23.5607489934164 -46.3891852210317,-
 23.5607560264011 -46.3891738919506,-23.5607649689759 -
 46.3891613521306,-23.560776162055 -46.3891498592533,-
 23.560786298183 -46.3891410805726,-23.5607983426908 -
 46.3891319955262,-23.5608119974527 -46.3891252298332,-
 23.5608254147463 -46.389118602801,-23.5608389752966 -
 46.3891148816284,-23.5608531059281 -46.3891106944124,-
 23.5608685682798 -46.3891050863432,-23.560882137787 -
 46.3890971505448,-23.5608960803012 -46.389087653806,-
 23.5609078512614 -46.3890755367883,-23.5609201242757 -
 46.389063909424,-23.5609295842749 -46.3890531374375,-
 23.5609393346537 -46.389040331598,-23.5609494554121 -
 46.3890271056873,-23.5609587581024 -46.3890137066145,-
 23.5609664999766 -46.3890000628315,-23.5609742620981 -
 46.3889852834609,-23.5609830368046 -46.3889705040884,-
 23.5609918115098 -46.3889572826477,-23.5610006084187 -
 46.3889449277099,-23.561009822042 -46.388931940436,-
 23.5610175963544 -46.3889189795277,-23.5610241512461 -
 46.3889049147322,-23.5610300747979 -46.3888906267173,-
 23.5610361990247 -46.3888756614344,-23.5610431330592 -
 46.3888598230947,-23.5610490272964 -46.3888419715181,-
 23.5610563212594 -46.3888269744332,-23.5610648901835 -
 46.3888150295265,-23.5610767642775 -46.3888094784856,-
 23.5610901707078 -46.3888030433403,-23.5611033502301 -
 46.3887982842437,-23.5611096150995 -46.3887935251467,-
 23.5611158799688 -46.3887833681628,-23.5611263563465 -
 46.3887720929019,-23.5611376284098 -46.3887615233639,-
 23.5611470699071 -46.3887493828468,-23.5611571124518 -
 46.3887363506114,-23.5611671358681 -46.3887235776625,-
 23.5611757300701 -46.3887110313665,-23.561183518488 -
 46.3886975713498,-23.5611929225838 -46.3886818562117,-
 23.5612049477489 -46.3886699256696,-23.561215394807 -
 46.3886529210465,-23.5612380248448 -46.3886143350517,-

23.5612523765746 -46.3885980674385,-23.5612547164086 -
 46.3885820628526,-23.5612587788116 -46.3885666655596,-
 23.5612609663728 -46.3885514862887,-23.5612568664124 -
 46.3885360395258,-23.5612552794563 -46.3885209894767,-
 23.5612569491449 -46.3885071255118,-23.5612624102877 -
 46.3884932247891,-23.5612699669487 -46.3884773615577,-
 23.5612725650574 -46.3884617205751,-23.5612758023802 -
 46.3884469258738,-23.5612821929919 -46.388441694163,-
 23.5612952262878 -46.3884371354098,-23.5613089038051 -
 46.3884241567531,-23.5613156394357 -46.388409071076,-
 23.5613195129947 -46.3883946776848,-23.561323073316 -
 46.3883794733155,-23.5613268395604 -46.3883631560436,-
 23.5613291165967 -46.3883481890533,-23.5613330974622 -
 46.3883333384013,-23.5613360296916 -46.3883263453634,-
 23.5613381941235 -46.3883184661209,-23.5613406328471 -
 46.3883080312615,-23.5613517077318 -46.3883008639183,-
 23.5613651376016 -46.388296409656,-23.561379437321 -
 46.3882905977602,-23.5613931982731 -46.3882793811365,-
 23.5614035305645 -46.3882668347913,-23.5614113189395 -
 46.3882517630913,-23.5614146595393 -46.3882371013179,-
 23.5614131919784 -46.3882227265408,-23.5614092021962 -
 46.3882094054089,-23.5614029272023 -46.3881944998542,-
 23.5614025003786 -46.3881792922205,-23.5614068897809 -
 46.388172837143,-23.5614191121627 -46.388166205145,-
 23.5614322121399 -46.3881548380574,-23.5614422116104 -
 46.3881410099917,-23.561448295549 -46.3881282581307,-
 23.5614551736177 -46.3881168062182,-23.5614645597353 -
 46.3881048757473,-23.5614731553973 -46.3880935993051,-
 23.5614824586675 -46.3880785293919,-23.5614822410225 -
 46.3880684346664,-23.5614716113618 -46.3880620846132,-
 23.5614593317085 -46.3880553899946,-23.5614468925913 -
 46.3880452046196,-23.561436959116 -46.3880308818843,-
 23.5614323276687 -46.3880159279623,-23.5614300950514 -
 46.3880016811059,-23.5614261583017 -46.3879878009234,-
 23.5614207552644 -46.3879734634381,-23.5614165845061 -
 46.3879584759793,-23.5614167544368 -46.3879437595807,-
 23.5614203446939 -46.3879289125613,-23.5614217596545 -
 46.3879144174882,-23.5614175090277 -46.387900962735,-
 23.5614115693375 -46.3878800189008,-23.5614016248519 -
 46.3878614510689,-23.5613982014684 -46.3878477295791,-
 23.5613971127977 -46.3878383285675,-23.561397561014 -
 46.3878320046896,-23.5613996877335 -46.3877938333297,-
 23.5614180009653 -46.3877840189039,-23.5614207393188 -
 46.387774166464,-23.5614240240069 -46.3877684875445,-
 23.5614252845292 -46.3877627933852,-23.5614250933913 -
 46.3877518012852,-23.561423054156 -46.3877469801936,-
 23.5614222099954 -46.3877366453085,-23.5614212134002 -
 46.3877212769614,-23.5614199794528 -46.3877084286791,-
 23.5614212636365 -46.387685199672,-23.5614291309214 -
 46.3876796526179,-23.561430527652 -46.3876673222121,-
 23.5614315511178 -46.3876532736754,-23.5614348260295 -
 46.3876409036043,-23.5614399330774 -46.3876238021154,-
 23.5614486247825 -46.3876109483083,-23.5614535488338 -
 46.3875980769123,-23.5614609629954 -46.3875872615804,-
 23.5614676329021 -46.3875745312081,-23.5614747560527 -
 46.3875326726643,-23.5614933376696 -46.3875029335626,-
 23.5615084981612 -46.3874713355549,-23.5615245871788 -
 46.3874539545649,-23.5615285913284 -46.3874511610426,-
 23.5615303231272 -46.3874385219172,-23.5615376787867 -
 46.3874263503144,-23.5615457075886 -46.3874158234042,-

23.5615564219891 -46.3874091220205,-23.5615685201243 -
 46.3874062324519,-23.5615825620208 -46.3874046731455,-
 23.5615964023856 -46.3874033426557,-23.5616105748642 -
 46.3874014245778,-23.5616247707932 -46.3873995405708,-
 23.5616394086479 -46.3873913832105,-23.5616509327612 -
 46.3873785723056,-23.5616615230465 -46.3873642049239,-
 23.561667566558 -46.3873479818587,-23.5616722900496 -
 46.3873322215749,-23.5616772351938 -46.3873178594333,-
 23.5616828451755 -46.3873044130596,-23.5616888985247 -
 46.3872916203419,-23.5616984229921 -46.3872781370662,-
 23.5617074930218 -46.387264897295,-23.5617154952378 -
 46.3872537257476,-23.5617254657987 -46.3872443993924,-
 23.5617376234751 -46.3872347993532,-23.5617517071778 -
 46.3872259516051,-23.5617627949247 -46.3872115277125,-
 23.5617718552894 -46.3871962068451,-23.561778530433 -
 46.3871891731219,-23.5617809837366 -46.387181379628,-
 23.5617837020426 -46.3871651716765,-23.5617880009241 -
 46.3871459163132,-23.5617922457163 -46.3871306805283,-
 23.5617939620853 -46.3871121645036,-23.5617958431768 -
 46.3870974194012,-23.5617967062596 -46.387080568377,-
 23.5617966759908 -46.3870644145456,-23.5617977322506 -
 46.3870461518233,-23.5617985454255 -46.387027446604,-
 23.5617982697953 -46.3870127173303,-23.561797841287 -
 46.3869933350131,-23.5617994408938 -46.3869782465519,-
 23.5618029442881 -46.3869620159337,-23.5618078845519 -
 46.386947628134,-23.5618147861621 -46.3868719337042,-
 23.561863921791 -46.3868592492929,-23.5618669700229 -
 46.3868439773753,-23.5618708450954 -46.3868277647552,-
 23.5618747014651 -46.3868124928355,-23.5618785765346 -
 46.3867976987392,-23.5618822396272 -46.3867826853699,-
 23.5618846132415 -46.3867669664027,-23.5618869660555 -
 46.3867510116348,-23.5618901879474 -46.3867350778498,-
 23.5618916756985 -46.386717758783,-23.5618918572788 -
 46.3867011601658,-23.5618916079739 -46.3866833986994,-
 23.5618907097767 -46.3866652232452,-23.5618867718231 -
 46.3866491755831,-23.5618811441534 -46.3866390776911,-
 23.5618785615428 -46.3866331046623,-23.5618770338975 -
 46.386614619492,-23.5618771897433 -46.3865998382517,-
 23.5618802115016 -46.3865824182424,-23.561886643419 -
 46.3865671206825,-23.5618918101263 -46.3865497262057,-
 23.5618969413485 -46.3865342191695,-23.561900818488 -
 46.3865186939281,-23.5619057614463 -46.3865029154715,-
 23.5619117813505 -46.386485746487,-23.5619169286166 -
 46.3864697172668,-23.5619167916119 -46.3864537153495,-
 23.56191645568 -46.3864344885441,-23.5619187584658 -
 46.3864154578386,-23.5619238771724 -46.386401333799,-
 23.5619288437473 -46.3863872376648,-23.561932735383 -
 46.3863712526988,-23.5619368154507 -46.3863678589335,-
 23.5619376920919 -46.3863538710708,-23.5619413053358 -
 46.3863399746096,-23.5619464866198 -46.3863212152225,-
 23.5619494535175 -46.3863039525634,-23.5619466091639 -
 46.3862888252237,-23.5619418582879 -46.3862721150169,-
 23.561934710248 -46.3862560621159,-23.5619295160721 -
 46.3862364629859,-23.5619262139021 -46.3862203708899,-
 23.5619238196822 -46.3862047318749,-23.5619216562265 -
 46.386184883984,-23.5619198554143 -46.3861673477277,-
 23.561918946119 -46.3861479573711,-23.5619178004853 -
 46.386132992883,-23.5619173649603 -46.3861170591791,-
 23.5619188616787 -46.3861025107506,-23.5619216645704 -
 46.3860867941318,-23.5619242430704 -46.3860710517824,-

23.5619281042004 -46.3860534327652,-23.5619323794247 -
 46.3860362862295,-23.5619368671787 -46.3860219504297,-
 23.5619403274303 -46.3860069316926,-23.5619431254754 -
 46.38598931485,-23.5619476083863 -46.3859747408736,-
 23.5619517119582 -46.3859603763645,-23.5619571050945 -
 46.3859445746053,-23.5619646423593 -46.3859292174168,-
 23.5619734670921 -46.3859162383676,-23.5619801844615 -
 46.3859004673938,-23.561985987495 -46.385888369605,-
 23.561992660882 -46.3858718704043,-23.5620028233473 -
 46.3858680539513,-23.5620051060889 -46.3858574516353,-
 23.5620114500569 -46.3858444800062,-23.5620179415793 -
 46.3858305836092,-23.5620231318492 -46.3858195099998,-
 23.5620303108681 -46.3857936981827,-23.5620520889297 -
 46.3857782041075,-23.5620656109896 -46.3857562234461,-
 23.5620790373419 -46.3857312525275,-23.5620922555394 -
 46.3856943274846,-23.5620968924627 -46.3856655066791,-
 23.562098676856 -46.3856356788004,-23.5621002328888 -
 46.3855845540885,-23.5621044996437 -46.3855560779386,-
 23.5621076433637 -46.3855246524346,-23.5621191489795 -
 46.3855027370634,-23.5621285288261 -46.3854729067343,-
 23.5621389364949 -46.3854540021367,-23.5621467452011 -
 46.3854258649274,-23.5621607230802 -46.38539370357,-
 23.5621739962736 -46.3853792301177,-23.5621792819568 -
 46.3853336549188,-23.5621970547112 -46.3853022037294,-
 23.5622098519458 -46.3852779878231,-23.5622203359821 -
 46.3852560808438,-23.5622305194796 -46.385235736347,-
 23.5622392892459 -46.38522345154,-23.5622496218057 -
 46.3851983729477,-23.5622591201068 -46.3851690908057,-
 23.5622685565172 -46.3851443824157,-23.5622769226358 -
 46.3851099359265,-23.5622806252076 -46.3850821267131,-
 23.5622857135969 -46.3850605026292,-23.5622883085044 -
 46.3850339152229,-23.5622940633249 -46.3850025567646,-
 23.5623016939404 -46.3849854107633,-23.5623090444047 -
 46.3849578569137,-23.5623198019675 -46.3849357108644,-
 23.562332416891 -46.3849047310959,-23.5623481358931 -
 46.384874180918,-23.5623599767616 -46.3848559976063,-
 23.5623665056005 -46.3848315880746,-23.5623753476516 -
 46.3847766522443,-23.5623973759559 -46.384737256535,-
 23.5624121313266 -46.3847030456814,-23.5624308412399 -
 46.3846866645974,-23.5624476132274 -46.384673142679,-
 23.5624595642836 -46.384662827348,-23.5624895578171 -
 46.384661888265,-23.56251212563 -46.3846529696437,-
 23.5625333014934 -46.3846317679457,-23.5625595455575 -
 46.3846092656036,-23.5625781955445 -46.3845802116357,-
 23.5626019349264 -46.3845513279271,-23.5626400501458 -
 46.384526672185,-23.5626656017024 -46.3845000988642,-
 23.5626876663035 -46.3844671286497,-23.5627032403916 -
 46.3844502003015,-23.5627117357988 -46.3844157167037,-
 23.5627221937434 -46.3844012880547,-23.5627308294426 -
 46.384365201047,-23.5627500165748 -46.3843381513308,-
 23.5627640207048 -46.3842949706525,-23.5627859531984 -
 46.3842721306891,-23.5627978065757 -46.3842496682187,-
 23.5628107817523 -46.3842361485569,-23.5628185912332 -
 46.3842137611995,-23.5628268913872 -46.3841902469098,-
 23.5628351654482 -46.3841783602918,-23.5628451782991 -
 46.3841573667986,-23.5628574758006 -46.3841409868075,-
 23.5628640788129 -46.3840998043398,-23.5628813063712 -
 46.3840647454773,-23.5628948399041 -46.3840296240732,-
 23.5628988198958 -46.3840234902553,-23.5628995149931 -
 46.3840048188825,-23.5629015506408 -46.3839515589694,-

23.5629096469654 -46.3839203117997,-23.5629148289766 -
 46.3838853458219,-23.562925074357 -46.3838728787189,-
 23.5629301794859 -46.383834262844,-23.562942715098 -
 46.3837972878931,-23.5629529060944 -46.3837831244084,-
 23.5629554812257 -46.3837729494714,-23.5629573311904 -
 46.3837630566662,-23.5629603452956 -46.3836999468826,-
 23.5629699470799 -46.3836904900067,-23.5629902607083 -
 46.3836861974533,-23.5629994744179 -46.3836709419151,-
 23.5630021298548 -46.3836480199959,-23.563005232828 -
 46.3836165628689,-23.5630156275387 -46.3835925468079,-
 23.563025576714 -46.3835545972925,-23.5630446809003 -
 46.3835306580768,-23.5630544848863 -46.3835077328949,-
 23.5630675671306 -46.3834789778605,-23.5630777842394 -
 46.38344475,-23.5630836790403 -46.3834112484048,-
 23.5630859549678 -46.3833642526725,-23.5630841425209 -
 46.3833380897066,-23.5630846101434 -46.3833096895939,-
 23.5630838152656 -46.383280938656,-23.5630841343182 -
 46.3832637466216,-23.5630786880717 -46.3832432186891,-
 23.5630699661574 -46.383225624771,-23.5630607575524 -
 46.3831987106656,-23.563057791021 -46.3831758137231,-
 23.5630595390519 -46.3831480276523,-23.5630537625957 -
 46.3831111616023,-23.5630547137421 -46.3830860713851,-
 23.5630593892581 -46.383060053198,-23.5630671345378 -
 46.3830387043941,-23.5630707743178 -46.3830092330155,-
 23.5630649767061 -46.3829809145777,-23.5630570104209 -
 46.3829463484775,-23.5630465078111 -46.3829270439715,-
 23.5630357971795 -46.3828944131155,-23.5630286007529 -
 46.3828677039355,-23.5630292989299 -46.3828121980318,-
 23.5630324929482 -46.3827752692185,-23.5630377433331 -
 46.3827397600656,-23.5630475868962 -46.382716802903,-
 23.5630538779926 -46.3826837532618,-23.5630647021088 -
 46.3826646851325,-23.5630756366696 -46.3826453731097,-
 23.5630885421573 -46.382624616347,-23.5631094348731 -
 46.3826052214462,-23.5631387594674 -46.3825857079266,-
 23.563159559842 -46.382567568405,-23.5631777831879 -
 46.3825542385777,-23.5631903284069 -46.3825495767474,-
 23.5632035822334 -46.382544443493,-23.5632279574243 -
 46.3825347661125,-23.56324594295 -46.3825112326924,-
 23.5632701927883 -46.3824974984027,-23.5632806012507 -
 46.3824848935733,-23.5632897347663 -46.3824679997317,-
 23.5632871762626 -46.382451719779,-23.563281821156 -
 46.3824440926402,-23.5632682340978 -46.3824080599571,-
 23.5632449113469 -46.3823808693884,-23.563237061357 -
 46.3823380803262,-23.563222504563 -46.3822972803301,-
 23.5631929927804 -46.3822667827249,-23.56316776942 -
 46.382248289282,-23.5631394057834 -46.3821963767544,-
 23.56311397457 -46.3821687304071,-23.5630766062219 -
 46.3821484882248,-23.5630502440568 -46.3821344226155,-
 23.5630214969731 -46.3821241517978,-23.5629902597144 -
 46.3821220068055,-23.5629837583956 -46.3821028992831,-
 23.5629094675942 -46.382094473415,-23.5628434446025 -
 46.3820466926848,-23.5628472673727 -46.3818726840277,-
 23.5628611890861 -46.3811962723276,-23.5628437878416 -
 46.381092243733,-23.5628337978797 -46.3809863860814,-
 23.5628140143382 -46.3807738512278,-23.5627388702313 -
 46.380580818123,-23.5626640664724 -46.3804261024074,-
 23.562609645755 -46.3802589348911,-23.5625582641923 -
 46.3801374237211,-23.5625322426275 -46.379925080729,-
 23.5624941286558 -46.3797742290605,-23.5624779322693 -
 46.379633967403,-23.5624807709922 -46.3795371679067,-

23.5624991657807 -46.3794925242073,-23.5625155015344 -
 46.3794908633539,-23.5625187393161 -46.3794941951013,-
 23.5625871902869 -46.3795416844657,-23.562761670047 -
 46.3795832330008,-23.5628774118674 -46.3796457516989,-
 23.5629902690542 -46.3796720182755,-23.5630642681067 -
 46.3797644854493,-23.5633219963945 -46.3798660855949,-
 23.5636675785354 -46.3799458697977,-23.5639476716667 -
 46.3800839640566,-23.5644244121694 -46.3800771534141,-
 23.5648133932448 -46.3801595533488,-23.5650352219574 -
 46.3803583068276,-23.5651109703355 -46.3806596903813,-
 23.5651668060834 -46.3807632900683,-23.5651992415134 -
 46.3810534871806,-23.5653331717636 -46.3814240072486,-
 23.5654842113389 -46.3817373180046,-23.5656128087444 -
 46.3819049306601,-23.5657450137801 -46.3820149662062,-
 23.565996660881 -46.3821337685052,-23.5662228885806 -
 46.3822278747525,-23.5663798878993 -46.3823393667751,-
 23.5665619862985 -46.382513255672,-23.5668161342466 -
 46.3825702576524,-23.567027127583 -46.3825516285256,-
 23.5672103831403 -46.3824815361288,-23.5673846262693 -
 46.3822797467767,-23.5677368170279 -46.3822094886058,-
 23.5678952779082 -46.3821801896258,-23.5680407476436 -
 46.3821626177247,-23.5681986226664 -46.3821669636186,-
 23.5682516558108 -46.3821696369432,-23.5682661565302 -
 46.3821839369867,-23.56828129337 -46.382224053426,-
 23.5683156993507 -46.3823059980371,-23.5683732921914 -
 46.3823879427187,-23.5684308849851 -46.3825297606156,-
 23.5684762233471 -46.3827349832762,-23.5685214110056 -
 46.3827495310323,-23.5685247709104 -46.3827816748672,-
 23.5685622701065 -46.3828407202949,-23.5686059764731 -
 46.3829079324653,-23.5686458502214 -46.3829674174368,-
 23.5686746895653 -46.3830470100724,-23.5687120005683 -
 46.3830956571496,-23.5687330843316 -46.3831639309272,-
 23.5687582037901 -46.3831984969144,-23.5687635314066 -
 46.3832659976731,-23.5687681277223 -46.3833172181052,-
 23.5687692087047 -46.3833720884851,-23.5687733794628 -
 46.3834245026325,-23.568782134426 -46.383461955083,-
 23.5687971699217 -46.3834990416375,-23.568816484094 -
 46.3835354818952,-23.5688412626175 -46.3836216253639,-
 23.5689181310731 -46.3837146536551,-23.5690200778305 -
 46.3837512979837,-23.5690643217226 -46.383771788143,-
 23.5691058427906 -46.3837768589295,-23.5691638630052 -
 46.3837768724657,-23.5691838772406 -46.3837768975079,-
 23.5692208957154 -46.3837686371621,-23.5692858382211 -
 46.3837361226819,-23.5693760492676 -46.3837106034889,-
 23.5694349283224 -46.3836469498231,-23.5695639677984 -
 46.3835877429739,-23.569678331522 -46.3835491670936,-
 23.5697543740419 -46.3835259226512,-23.5698108686128 -
 46.3835087452357,-23.5698624903322 -46.3835004230871,-
 23.5699158320455 -46.3834930715752,-23.5700109100351 -
 46.3834909869892,-23.5700752900556 -46.383495687185,-
 23.5700998499578 -46.3834822690986,-23.5701932241001 -
 46.3834846979051,-23.5702285798644 -46.3834967721453,-
 23.5703053166282 -46.383517678883,-23.5703993786545 -
 46.3835524994714,-23.5704964762722 -46.3835862962994,-
 23.5705792506815 -46.3835953900653,-23.5706213763653 -
 46.3838557459555,-23.5706678094528 -46.3847202948526,-
 23.5708219937506 -46.384731702953,-23.5708345817563 -
 46.3847439218932,-23.5708497479501 -46.3847530921991,-
 23.5708639055111 -46.3847647784767,-23.5708817759392 -
 46.3847758840863,-23.5708980817322 -46.3847869453016,-

23.5709124434645 -46.3847946642966,-23.5709223930391 -
 46.3848070840932,-23.570937322964 -46.3848174007633,-
 23.5709480051354 -46.3848293951699,-23.5709617080723 -
 46.3848395811149,-23.5709690947275 -46.3848506684378,-
 23.5709774415719 -46.384860228711,-23.570984404319 -
 46.3848701311645,-23.5709904104871 -46.3848783207462,-
 23.5709967259028 -46.3848864971624,-23.5710030345979 -
 46.3848985601798,-23.5710110436039 -46.3849082471905,-
 23.57101661748 -46.3849278257426,-23.5710278528308 -
 46.3849377944582,-23.5710335385808 -46.3849528776677,-
 23.5710423904993 -46.3849654174263,-23.5710495673764 -
 46.3849794883226,-23.5710574155549 -46.3849866858964,-
 23.5710610546455 -46.3850012290541,-23.5710683936752 -
 46.3850159333175,-23.5710761466934 -46.3850412765369,-
 23.5710898382697 -46.3850674857631,-23.5711042683134 -
 46.3850966916691,-23.5711213269348 -46.3851115158132,-
 23.571131321152 -46.385124543845,-23.5711411488761 -
 46.3851321077989,-23.5711466116715 -46.3851467931662,-
 23.5711572121646 -46.3851647283749,-23.5711700084989 -
 46.3851682162268,-23.5711719737148 -46.3851770917711,-
 23.5711768584226 -46.3851880757876,-23.5711835544753 -
 46.3851925235074,-23.5711865045985 -46.3851962433855,-
 23.5711896718883 -46.3851991216724,-23.5711921226053 -
 46.3852048782466,-23.5711970240391 -46.3852115047906,-
 23.5712014155839 -46.385218176771,-23.5712056784328 -
 46.3852355758549,-23.5712157758233 -46.3852497536559,-
 23.5712241897655 -46.3852625639648,-23.5712316553453 -
 46.3852796654375,-23.5712415459506 -46.3852945196182,-
 23.5712501261883 -46.3853074164561,-23.5712583526942 -
 46.3853187531215,-23.5712657226358 -46.3853258554505,-
 23.5712700500844 -46.3853368368555,-23.5712763803248 -
 46.3853471085564,-23.571282238447 -46.3853608285811,-
 23.5712901473199 -46.3853779720069,-23.5713001211323 -
 46.3853860133222,-23.5713047277642 -46.3853868612619,-
 23.5713094998686 -46.3853940551312,-23.5713093349335 -
 46.3854056309266,-23.5713191297119 -46.3854175163909,-
 23.5713294906814 -46.3854300472755,-23.5713406677166 -
 46.3854422647423,-23.5713518565757 -46.3854541600091,-
 23.5713622174547 -46.3854648151112,-23.5713720384979 -
 46.3854709333737,-23.5713776010069 -46.3854789211068,-
 23.5713848631897 -46.3854901835146,-23.5713946697859 -
 46.3855025849024,-23.5714047100642 -46.3855400576752,-
 23.5714277481999 -46.3855731683167,-23.5714468425488 -
 46.3856100919644,-23.5714689011842 -46.3856497896593,-
 23.5714948184035 -46.3856716800253,-23.5715043857314 -
 46.3857054617048,-23.5715192656253 -46.3857395564252,-
 23.571531297958 -46.3857667570114,-23.5715408540473 -
 46.3857946766376,-23.5715535735981 -46.3858398795641,-
 23.5715775180756 -46.3858680871356,-23.5715896660924 -
 46.3859187444741,-23.571611466717 -46.3860020843029,-
 23.5716255614148 -46.3861266934258,-23.5716071376651 -
 46.3861931568872,-23.5716030408382 -46.3863121742632,-
 23.5715970121798 -46.3864210340493,-23.5716220232473 -
 46.3864771710515,-23.5716450120475 -46.386531386699,-
 23.5716613711601 -46.3865678995561,-23.5716778791653 -
 46.3867211564579,-23.571746167767 -46.3868868562154,-
 23.5717957684291 -46.3870381966724,-23.5718168327108 -
 46.3871120140114,-23.5718337843037 -46.3872256681357,-
 23.5718466369231 -46.3875151519907,-23.5718676031491 -
 46.3877035541396,-23.5718585946785 -46.3877166676716,-

23.5718599315729 -46.3877346636031,-23.5718569080578 -
 46.3877621085237,-23.5718505399793 -46.3877889630529,-
 23.5718448635231 -46.3878166536781,-23.5718413650945 -
 46.3878518394849,-23.5718332029562 -46.3878845755045,-
 23.5718175489076 -46.3879768281567,-23.5717744690476 -
 46.3880155909391,-23.571768252713 -46.3880496145622,-
 23.5717669734904 -46.3880771245859,-23.5717705298287 -
 46.3881064442744,-23.5717775378966 -46.3881311521301,-
 23.5717820223521 -46.3881518911101,-23.5717845644683 -
 46.388184051042,-23.5717896054903 -46.3882366785881,-
 23.5717928110065 -46.3882594154416,-23.571795272045 -
 46.3882902047424,-23.5717976159929 -46.3883147438793,-
 23.5717916440459 -46.3883264071193,-23.5717873675412 -
 46.3883524808446,-23.5717801175416 -46.3883877892792,-
 23.5717621916942 -46.3884161102248,-23.5717618032184 -
 46.3884395660306,-23.5717487787007 -46.3884489211331,-
 23.5717337127197 -46.3884670872115,-23.5717291703956 -
 46.3884729836118,-23.5717290003136 -46.3885084897516,-
 23.5717224246204 -46.3885301531491,-23.5717243623822 -
 46.3885557864409,-23.5717302021801 -46.3885814311074,-
 23.5717156950654 -46.3886238470337,-23.5717056258343 -
 46.3886532891157,-23.5716907325695 -46.3886764463284,-
 23.5716772681671 -46.3887055457462,-23.5716596054427 -
 46.3887232563983,-23.5716490254308 -46.3887589747205,-
 23.5716225705908 -46.3887847296811,-23.5716138964738 -
 46.3888171768575,-23.5716108520685 -46.3888473117063,-
 23.5716087314189 -46.3888824068166,-23.5716012742789 -
 46.3889055887534,-23.5715920270918 -46.3889394328252,-
 23.5715708901492 -46.3889518506646,-23.5715591833869 -
 46.3889794495429,-23.5715385899234 -46.3890034617,-
 23.571530030688 -46.389037584054,-23.5715223112785 -
 46.3890796793647,-23.571510646308 -46.3891098450345,-
 23.5714984196633 -46.3891292991374,-23.5714896573132 -
 46.3891683816663,-23.5714654210277 -46.3891947786635,-
 23.5714423457196 -46.389210483317,-23.5714301489777 -
 46.3892360659091,-23.571401373362 -46.3892633654869,-
 23.5713476839753 -46.3892869236715,-23.5713174002123 -
 46.3893653499093,-23.5712965600286 -46.3893942134864,-
 23.5712937462242 -46.3894304925638,-23.5712936025062 -
 46.3894729289756,-23.571296672946 -46.3895089868732,-
 23.5713006493149 -46.389572328615,-23.5713006609655 -
 46.3895810415952,-23.5713000050787 -46.3896435142424,-
 23.5712937750318 -46.3896723012822,-23.5712864824935 -
 46.3897213411935,-23.5712718563117 -46.3897378139596,-
 23.571265622129 -46.3898085426003,-23.5712125286764 -
 46.3898357887626,-23.5711938166661 -46.3898561112926,-
 23.5711791402003 -46.389877776256,-23.5711635486286 -
 46.3898974692416,-23.5711458433781 -46.3899115814761,-
 23.5711368848702 -46.3899352180761,-23.5711289610229 -
 46.389966510452,-23.5711204719981 -46.389993649024,-
 23.5711129503089 -46.3900219368521,-23.5711047771366 -
 46.3900461236801,-23.5710951414963 -46.3900889114853,-
 23.571079478373 -46.3901351258085,-23.5710505361408 -
 46.3901661654801,-23.5710329370781 -46.3902011898493,-
 23.5710094773837 -46.3902245215989,-23.570994936512 -
 46.390249783577,-23.5709794752724 -46.3902892196396,-
 23.570959073721 -46.3903259515451,-23.5709330881124 -
 46.3903496844514,-23.5709194286702 -46.3903844275791,-
 23.5709027627495 -46.3904185684274,-23.5708903106462 -
 46.3904384429131,-23.5708898528789 -46.390484463563,-

23.5708862622406 -46.3905227398008,-23.5708841226189 -
46.3905449401848,-23.5708831021691 -46.3905745147917,-
23.5708826930594 -46.3905983284892,-23.5708794997628 -
46.3906184405698,-23.5708755538885 -46.3906517373498,-
23.5708763210158 -46.3907304874826,-23.5708872121224 -
46.3907919091307,-23.5709123827104 -46.3908135344598,-
23.5709181586643 -46.390911801273,-23.5709095931995 -
46.3909478096419,-23.5709134348983 -46.391001287283,-
23.5709341248858 -46.3911048659592,-23.5710028085808 -
46.3911282670978,-23.5710162539569 -46.3912266024233,-
23.5710624522092 -46.39138696898,-23.5711161487904 -
46.3915735341205,-23.5711961984713 -46.3916164637567,-
23.5712084947716 -46.3917273356592,-23.5712232856996 -
46.3917734897608,-23.5712246444386 -46.391919656995,-
23.5712593203035 -46.3920143855109,-23.5712800789318 -
46.3920829545591,-23.5713071715043 -46.3921511330708,-
23.5713220594197 -46.3922038658628,-23.5713451486066 -
46.3922500905829,-23.5713562580397 -46.3922952866251,-
23.5713729487856 -46.3923359582675,-23.5713935543397 -
46.3923485455943,-23.571401668788 -46.3923932287007,-
23.5714170997632 -46.3924230447921,-23.5714237864793 -
46.39246014813,-23.5714246912913 -46.3925819219162,-
23.5714414844491 -46.3926248591413,-23.5714544848789 -
46.3927098424445,-23.5714847234654 -46.3927885581449,-
23.5715047371553 -46.3928113915132,-23.5715164938748 -
46.3928384449317,-23.5715182449735 -46.3930209735895,-
23.5714966733871 -46.3933135208294,-23.5714481990002 -
46.3935652012922,-23.571387594294 -46.3936006978489,-
23.5713808790462 -46.3936456769066,-23.5713684814285 -
46.3937240547712,-23.5713150037518 -46.3937810651634,-
23.5712762671216 -46.39382134691,-23.5712453640399 -
46.3938895941803,-23.5712183645414 -46.3939390199542,-
23.571216321995 -46.393968444537,-23.5712096611271 -
46.3940243622449,-23.5711651805617 -46.3940921639763,-
23.5710804410212 -46.3941550817894,-23.5710765414032 -
46.3942157090809,-23.5710613225852 -46.3942848220142,-
23.5710380992745 -46.3943345548803,-23.57100472618 -
46.3943917694635,-23.5709589496401 -46.3944289904352,-
23.5709329677349 -46.3944638499669,-23.5709051105058 -
46.3944954346915,-23.570892719304 -46.3945373219898,-
23.5708911937997 -46.3945860956242,-23.5709119170649 -
46.3946422376142,-23.5709447416158 -46.3947028918149,-
23.5707807013536 -46.3947706036748,-23.5706736831913 -
46.3948629304427,-23.5705908501581 -46.3949547255381,-
23.5705399127607 -46.3949957231332,-23.5705191149235 -
46.3950344752206,-23.5705065806996 -46.3950871276547,-
23.5705034974249 -46.3951474026545,-23.5705059314702 -
46.3952895914379,-23.5705556021935 -46.3953205644731,-
23.5706025553614 -46.3954045661445,-23.5706463569916 -
46.3954244798401,-23.5706368276321 -46.3954400396996,-
23.5706258356565 -46.3955084321454,-23.5705488520807 -
46.3955493590373,-23.5705091588822 -46.3955569963672,-
23.5704988488171 -46.3955641019867,-23.5704779929725 -
46.3955612712406,-23.5704678732104 -46.3955450189732,-
23.5704542086114 -46.3955296586791,-23.5704485958052 -
46.3955138476799,-23.5704495884737 -46.3954957605763,-
23.5704429225914 -46.3954782541676,-23.5704319412834 -
46.3954721618087,-23.5704143656593 -46.3954832704596,-
23.5704035849462 -46.3955090557648,-23.5703842977457 -
46.3955586091258,-23.5703784083145 -46.395620276659,-

23.5704009936016 -46.3956819442221,-23.570423578872 -
 46.3958739853769,-23.5704866434875 -46.3959444401779,-
 23.5705023441276 -46.3959901408235,-23.5705015753572 -
 46.3960474910384,-23.5704967482463 -46.3961019865562,-
 23.5704907969084 -46.3962024662333,-23.570463532474 -
 46.3962848400175,-23.5704544890947 -46.396327038203,-
 23.5704498563571 -46.3963617431759,-23.5704406324075 -
 46.3963906282504,-23.5704294369106 -46.3964293669201,-
 23.5703942533836 -46.3964784621047,-23.5703272812937 -
 46.3965093983294,-23.5702701696987 -46.3965221614202,-
 23.5702459616666 -46.3965356250943,-23.570215935416 -
 46.3965637923678,-23.5701862537411 -46.3966247425808,-
 23.5701289660562 -46.3966906119847,-23.5700807379506 -
 46.3967131858897,-23.5700719678626 -46.3967296434943,-
 23.5700655740026 -46.3967701261551,-23.5700477797127 -
 46.3968348472967,-23.57001345346 -46.3969273009452,-
 23.5699637859898 -46.397019754522,-23.5699141184675 -
 46.3971667975446,-23.5698631030737 -46.3972568146743,-
 23.569836204689 -46.3973642198877,-23.5697967265222 -
 46.3976568372817,-23.5696379478256 -46.3976903021057,-
 23.5696104612675 -46.3977333772001,-23.5695852522391 -
 46.397845173472,-23.569534839897 -46.3978941165155,-
 23.5695067412899 -46.3979493228104,-23.5694646389341 -
 46.3979773356235,-23.5694459480316 -46.3980263812035,-
 23.5694275407253 -46.3981034804895,-23.5693943091967 -
 46.3982015556446,-23.5693559915319 -46.3983251812637,-
 23.5692844331358 -46.3983653677457,-23.5692528672245 -
 46.3984694302414,-23.5691814847297 -46.3985404869473,-
 23.5691408943257 -46.3986347681258,-23.5690944213887 -
 46.3987359133451,-23.5690312228052 -46.3988007998344,-
 23.568983002785 -46.3988511458692,-23.568942125848 -
 46.3989118404425,-23.5688855535785 -46.3989655212122,-
 23.5688418098325 -46.3990690101268,-23.5687607398595 -
 46.3991183878425,-23.5687253086829 -46.3992307492637,-
 23.568655742173 -46.3993601639287,-23.56857396582 -
 46.3994042796593,-23.5685446672003 -46.3994350672073,-
 23.5685271940958 -46.399476162767,-23.5685088579307 -
 46.3995059309092,-23.5684856594231 -46.399548321257,-
 23.5684450903113 -46.3995829032144,-23.5684171205112 -
 46.3996458015179,-23.5683749483207 -46.3997426752175,-
 23.5683201775131 -46.3997857085163,-23.568315298424 -
 46.3998265535949,-23.5682975379278 -46.3999443425326,-
 23.5681985713416 -46.3999885581928,-23.5681687375917 -
 46.400013593147,-23.5681518803569 -46.4000570941161,-
 23.5681336964319 -46.4001191774669,-23.5681055465521 -
 46.4001549355567,-23.5680798348302 -46.4002392576935,-
 23.5680200168489 -46.4003087277794,-23.5679762000496 -
 46.4003790859404,-23.5679435919661 -46.4004512360183,-
 23.5679150934089 -46.4004808471884,-23.5679112166245 -
 46.4005056130321,-23.5678988742191 -46.4005463615222,-
 23.5678636964418 -46.4006565415548,-23.5677472654525 -
 46.4006887277337,-23.5677298753803 -46.4008052958102,-
 23.5676429587007 -46.4008705356457,-23.5675959565759 -
 46.400926659838,-23.5675598665622 -46.4010449277308,-
 23.5674749954008 -46.4010866462634,-23.5674521752318 -
 46.4011952683097,-23.567400410829 -46.401277106906,-
 23.5673540324716 -46.4013656367925,-23.5673026944886 -
 46.4014234588178,-23.5672637525725 -46.4015457037406,-
 23.5671992710104 -46.401710899073,-23.5670572339952 -
 46.401809921011,-23.5669789700711 -46.4018427602099,-

23.566944631884 -46.4018912701368,-23.5668864166417 -
 46.4019269391968,-23.5668473682342 -46.4019807415767,-
 23.5667930091234 -46.4020431115321,-23.5667318580115 -
 46.402135955331,-23.5666529425148 -46.4021765656694,-
 23.5666165914861 -46.402195481987,-23.5665952524233 -
 46.4022490589294,-23.5665257481379 -46.4022851608336,-
 23.5664895065526 -46.4023190045191,-23.5664540661217 -
 46.4023455070048,-23.5664132826366 -46.4024193967087,-
 23.5663202715967 -46.4024589815773,-23.5662671337049 -
 46.402512708637,-23.5662216760015 -46.4025778181402,-
 23.5661633107839 -46.402639685996,-23.5661027886065 -
 46.4027211898804,-23.5660249120372 -46.4028271723709,-
 23.5659230788133 -46.4028668846704,-23.5658819636848 -
 46.4029026410749,-23.565851190554 -46.4029607354174,-
 23.5658022578613 -46.4029937384387,-23.5657674494986 -
 46.4030400335647,-23.5657240887363 -46.4030837380818,-
 23.5656760666649 -46.4031138398667,-23.5656392544438 -
 46.4031661717131,-23.5655741334603 -46.4032093171038,-
 23.5655213283554 -46.4032845374462,-23.5654420500518 -
 46.4033283429698,-23.5654035525192 -46.4034063286999,-
 23.5653294551236 -46.4035210126112,-23.5652182095916 -
 46.4035574558518,-23.5651677964869 -46.4035942515982,-
 23.5651232720927 -46.4036355743329,-23.5650743344413 -
 46.4036825415815,-23.5650304989606 -46.4037306755078,-
 23.5649884749256 -46.4037695963843,-23.5649579659605 -
 46.4038132825933,-23.5649200363592 -46.4038635619804,-
 23.5648815294758 -46.4039023754543,-23.5648475267965 -
 46.4039405598327,-23.5648203896551 -46.4039806768314,-
 23.5647769266965 -46.4040061894834,-23.5647597407635 -
 46.4040456801141,-23.564723402175 -46.4040833565597,-
 23.5646881154166 -46.4041272710959,-23.5646452652792 -
 46.404310136081,-23.5644366829787 -46.4043620669016,-
 23.5643571587407 -46.4044083487556,-23.5643065996727 -
 46.4045190792385,-23.5642121385525 -46.4046292483625,-
 23.564129762383 -46.4048169898985,-23.5640129884249 -
 46.404925482596,-23.5639675702468 -46.4050689567473,-
 23.5639038989753 -46.4051475875866,-23.5638393270453 -
 46.4052406326584,-23.5637681961328 -46.4053475894103,-
 23.5637081010571 -46.4055111921381,-23.563656388791 -
 46.4055899068546,-23.5635997338198 -46.4056587363063,-
 23.5635215454623 -46.4058991262699,-23.5634265467164 -
 46.4059925803902,-23.5633939121585 -46.4060847296071,-
 23.5633682830134 -46.406266036898,-23.5633434303214 -
 46.4063077365185,-23.563334771921 -46.406450041968,-
 23.5633055663944 -46.4065872441236,-23.5632729171508 -
 46.4067015708503,-23.5632290257821 -46.4067257948701,-
 23.5632140991495 -46.4067715627946,-23.563185442669 -
 46.4068481330279,-23.5631524341568 -46.406867438167,-
 23.5631433367996 -46.4068870041067,-23.5631360679593 -
 46.406908619115,-23.5631293433353 -46.4069233537407,-
 23.5631255261148 -46.4069505204596,-23.5631187941638 -
 46.4069636097367,-23.5631154308703 -46.406981660864,-
 23.563110249405 -46.4069990628583,-23.5631060562894 -
 46.4070021386798,-23.5631053486461 -46.4070162551943,-
 23.5630987881815 -46.4070369839245,-23.5630930861252 -
 46.4070476991811,-23.5630912895159 -46.4070537694703,-
 23.5630902717111 -46.4070670705426,-23.5630868799682 -
 46.4070843461427,-23.5630811805781 -46.4071036280362,-
 23.5630779050929 -46.4071247491015,-23.5630740988892 -
 46.4071465946981,-23.5630691677684 -46.4071626185672,-

23.56306709588 -46.4071822984066,-23.5630643094481 -
46.407198652301,-23.5630619079917 -46.4072164216966,-
23.5630597381064 -46.4072289301565,-23.5630572318474 -
46.4072524285252,-23.5630523313747 -46.4072725602396,-
23.5630478579245 -46.4072898704166,-23.563043871622 -
46.4073026785964,-23.5630410899274 -46.4073176195051,-
23.563035195537 -46.4073332488919,-23.5630289506348 -
46.4073473416502,-23.5630231899738 -46.4073532433023,-
23.5630207775726 -46.4073733315838,-23.5630145676536 -
46.4073921349675,-23.5630080280132 -46.4074327875527,-
23.5630001576884 -46.407464151196,-23.5629901868328 -
46.4075628202297,-23.5629448859074 -46.4076423328295,-
23.5629214755445 -46.4077941882872,-23.5628664140872 -
46.4078257271891,-23.562854978335 -46.4079508716612,-
23.5628251594444 -46.4080616639124,-23.5627927385024 -
46.4081523793716,-23.5627561960553 -46.4081703591754,-
23.5627489533374 -46.4081854406985,-23.562742690918 -
46.4082093223121,-23.5627327743706 -46.4082707551817,-
23.5627143497853 -46.4082986640985,-23.5627049242659 -
46.4084577809948,-23.5626511864658 -46.4085523568738,-
23.5626266526332 -46.4086380037253,-23.5625985570592 -
46.4087529299217,-23.5625369573375 -46.4088970687603,-
23.5624819226781 -46.4090344531726,-23.5624419748424 -
46.4091343305167,-23.5624050988311 -46.4092050125012,-
23.5623869394555 -46.409240356993,-23.5623778588481 -
46.4092904828247,-23.5623649806534 -46.4094357256042,-
23.562320863308 -46.4095461737108,-23.5623025595425 -
46.4096575221257,-23.562276051679 -46.4097670261004,-
23.5622618542439 -46.4098924707602,-23.5622602612829 -
46.4103090165936,-23.5622218664198 -46.4104319404584,-
23.5622268966734 -46.4104620909552,-23.5622236767624 -
46.4105633054961,-23.5622195711397 -46.4107096056854,-
23.5622264874544 -46.4109715909763,-23.5621940698429 -
46.4110823304919,-23.5621885586983 -46.4111675959409,-
23.562238852638 -46.4112301003521,-23.5622938591489 -
46.4112952128218,-23.5624404638128 -46.4113563930291,-
23.5625240202423 -46.4114451740243,-23.5625983140588 -
46.411560734637,-23.5626503618204 -46.4119915055999,-
23.5627961223027 -46.4122566943745,-23.5629108691186 -
46.4124107938615,-23.5629222360479 -46.4125287610493,-
23.5629068952008 -46.4126546460127,-23.5629463052029 -
46.4128870580506,-23.5630433247975 -46.4131540700725,-
23.5631760774172 -46.4132902451036,-23.5632634572334 -
46.4133544443805,-23.5633244554066 -46.4134151923866,-
23.5633674609724 -46.4135097848986,-23.5633756128468 -
46.4135942965863,-23.5633553184013 -46.4136555809549,-
23.5632961832331 -46.4137267210838,-23.5632444683928 -
46.4137754536478,-23.563230507224 -46.413852222675,-
23.5632295531284 -46.4138798784198,-23.5632307830565 -
46.4138871260104,-23.5632311053775 -46.4139757133011,-
23.563245444239 -46.4140105761365,-23.5632532836265 -
46.4140332526507,-23.5632583827381 -46.4140979386973,-
23.563280284656 -46.4141511452182,-23.5632981269692 -
46.4142310821789,-23.5633367674196 -46.4142670256609,-
23.5633605427039 -46.4143103299491,-23.5634013282732 -
46.4143504637943,-23.5634391277818 -46.4143723004961,-
23.5634596943605 -46.4144429642533,-23.5635262479234 -
46.4144484506701,-23.5635318640952 -46.4144660433959,-
23.5635498729023 -46.4144950830377,-23.5635848251708 -
46.4145281197625,-23.5636172549657 -46.4145601375548,-

23.5636057253905 -46.4146387226472,-23.5635774269571 -
46.4147123546756,-23.5635509120594 -46.4148261857506,-
23.5635099214056 -46.414926904516,-23.5634736524133 -
46.41501199028,-23.5634430128292 -46.415079812962,-
23.5634104472649 -46.4151678571119,-23.5633559585388 -
46.4152344594274,-23.5633147396708 -46.4152856627591,-
23.5632830508927 -46.4153228263273,-23.5632467386655 -
46.4153719585153,-23.5631745192704 -46.4154126968513,-
23.5631486389036 -46.4154730474516,-23.5631102991691 -
46.4155337491967,-23.5630717363027 -46.4156096296431,-
23.5630336659129 -46.4156338888854,-23.5630209507553 -
46.4156667647943,-23.5630046756058 -46.4156851415,-
23.5629901679457 -46.4157137260153,-23.5629696483928 -
46.415743979261,-23.562936349676 -46.4157549469329,-
23.5629211359575 -46.4157685348874,-23.5628992476064 -
46.415796976886,-23.5628715884701 -46.4158334987479,-
23.5628450695684 -46.4158624352935,-23.5628307410116 -
46.4158944477621,-23.562820030253 -46.4159382283679,-
23.5628086779228 -46.4159575458503,-23.5628036688754 -
46.4160269643603,-23.5627932488438 -46.4160870749233,-
23.5627941074331 -46.4160944498169,-23.5627942127707 -
46.416155248348,-23.5628066039915 -46.4162159724362,-
23.5628120497247 -46.4162731522601,-23.562802887184 -
46.4163434768926,-23.5627840507804 -46.4164227419274,-
23.5627716464551 -46.4164733617175,-23.5627708694892 -
46.4165546546798,-23.562781810873 -46.4167139207964,-
23.5628135114944 -46.416759619659,-23.5628266393029 -
46.4167671920505,-23.5628288146097 -46.4168765204517,-
23.5628509563601 -46.4168840614454,-23.5628517851934 -
46.4169378513788,-23.562857697218 -46.4171183245603,-
23.5628729838216 -46.4173199757318,-23.5628767630161 -
46.4175904280132,-23.5628947333272 -46.4177633472013,-
23.5629238108633 -46.4179317672804,-23.5629271405488 -
46.4179796873068,-23.5629164852978 -46.4180460757413,-
23.5628929938579 -46.4181928754134,-23.5628228882365 -
46.4182389286953,-23.5627553917186 -46.4182499235294,-
23.56264988569 -46.418355926802,-23.5623964063824 -
46.4183792124427,-23.5624018669701 -46.4184047366561,-
23.5624124971132 -46.4184268119258,-23.5624236732755 -
46.4184432289715,-23.5624304772593 -46.4184778348206,-
23.5624637689934 -46.4184903471259,-23.5624972623166 -
46.4185246419555,-23.5625709727668 -46.4185452727364,-
23.5626216833784 -46.4185659035242,-23.5626723939773 -
46.4185737824731,-23.5626926567463 -46.4185819230909,-
23.5627173049231 -46.4185872199471,-23.5627321298713 -
46.4185949607551,-23.5627467181323 -46.4186000615547,-
23.5627584738796 -46.4186064641796,-23.5627733323917 -
46.4186125382338,-23.5627888054302 -46.418617042174,-
23.5628073322681 -46.4186196628616,-23.5628224934377 -
46.4186193319524,-23.5628864211868 -46.4186220347523,-
23.5629431589957 -46.4186222617271,-23.5629577649064 -
46.4186264095614,-23.5629865310645 -46.4186267155975,-
23.5629901599453 -46.4186368504922,-23.5630289434915 -
46.4186822335167,-23.5630834646001 -46.4187951105741,-
23.5632190695787 -46.4197040947825,-23.5643110649962

IGUATEMI

ff0000ff

0

33
1256718.26
0.00
988797.14
1993863.41
0.00
0.00
10416272.97
5662032.10
18511773.17

-46.4616891655898,-23.5972574656764 -46.4614910734329,-
23.5972733796683 -46.4614651008833,-23.5972782004471 -
46.4614145787631,-23.5972875778696 -46.4613278380518,-
23.5973036777892 -46.4611360191674,-23.597356331527 -
46.4609892265173,-23.5974488176714 -46.4608534206956,-
23.5975965086256 -46.4608214146494,-23.5976207858639 -
46.4607232751969,-23.5977348423982 -46.4605960605856,-
23.5978290213256 -46.4605139816281,-23.5978723711992 -
46.4604732442871,-23.5978921069341 -46.4604147859212,-
23.5979005005891 -46.460211190671,-23.5978977923179 -
46.4600906934118,-23.5979020100157 -46.4600123047232,-
23.597893969959 -46.4598284260367,-23.5978687198686 -
46.4596039951423,-23.597837620698 -46.4593903532845,-
23.5978214462957 -46.4593000818912,-23.5977980426068 -
46.4592784274805,-23.5977923741376 -46.4592670821411,-
23.5977868320872 -46.4592531364752,-23.5977788970362 -
46.4592438606435,-23.5977709180897 -46.4592291167159,-
23.5977327197175 -46.4592209763535,-23.5976944592779 -
46.4592196252506,-23.5976565575857 -46.4592261184914,-
23.5975978231001 -46.4592453931008,-23.597539625146 -
46.4592683503836,-23.5974824332055 -46.4592690531104,-
23.5974794288386 -46.459276488536,-23.5974476401844 -
46.4593383513253,-23.5973768144333 -46.459376083701,-
23.5973205053699 -46.4593783645336,-23.5973020948107 -
46.4593759872889,-23.5972837280296 -46.4593728598309,-
23.5972677295555 -46.4593666106909,-23.5972566091915 -
46.4593339586622,-23.5972025569157 -46.4592928324537,-
23.5971364196198 -46.4592666537649,-23.5971001487942 -
46.4592201842252,-23.5970685297425 -46.4591840876407,-
23.597034094182 -46.4590185540737,-23.596910848716 -
46.4589694750958,-23.5968713891246 -46.4589070340898,-
23.5968245458272 -46.4588683450501,-23.5967819019681 -

46.4587854564426,-23.5966944558763 -46.4587675163995,-
23.5966760162227 -46.4586375730704,-23.5965582454688 -
46.4585089518762,-23.5964285415793 -46.4584632862631,-
23.5963817812651 -46.4583492429792,-23.5962757886304 -
46.4582873483214,-23.5962053323579 -46.4582227010693,-
23.5961349019148 -46.4581632218435,-23.5960837045206 -
46.4580891259069,-23.5960052441579 -46.4579765911335,-
23.5958732924885 -46.4578349978853,-23.5956896130239 -
46.4577432739265,-23.5955902537782 -46.4577381011084,-
23.5955851965367 -46.4576996190338,-23.5955475742803 -
46.4576908162363,-23.5955389681617 -46.4576665231801,-
23.5955195859193 -46.4576007304566,-23.5954552289088 -
46.4574902580835,-23.5953714917179 -46.4573809801274,-
23.5952866583296 -46.4573062976002,-23.5952179867958 -
46.4571373436699,-23.595060894719 -46.457093881835,-
23.5950273710414 -46.4570509099094,-23.5949888158633 -
46.4570310421157,-23.5949678893519 -46.4570103141823,-
23.5949395565692 -46.4569618526839,-23.5948691082622 -
46.4568839417558,-23.5947558492338 -46.4568658540323,-
23.5947339538296 -46.4568089676104,-23.5946650920927 -
46.4567274921958,-23.5946221224643 -46.4566743414917,-
23.5945876354075 -46.4565928997099,-23.5945356657502 -
46.4565242747149,-23.5944955916208 -46.4564739457359,-
23.5944576079583 -46.456449224999,-23.5944417537616 -
46.4564206561907,-23.5944312070768 -46.4563586528058,-
23.5944147039436 -46.456257996721,-23.5943788151154 -
46.4562378532165,-23.5943670759387 -46.456194447328,-
23.5943385783557 -46.4561440657836,-23.5942958195244 -
46.4561217411518,-23.5942746645772 -46.456074297519,-
23.5942401959633 -46.4560417005222,-23.5942147832275 -
46.45602489964,-23.594207341052 -46.4560001571275,-
23.5941973311164 -46.4559800300382,-23.5941925444924 -
46.4559533395586,-23.5941943364073 -46.4559238722039,-
23.5941970793649 -46.4558887919354,-23.5942023275619 -
46.4558456758123,-23.5942055208772 -46.4558127659849,-
23.5942147711726 -46.4557960352421,-23.594224424338 -
46.4557726186555,-23.5942401963431 -46.4556350362827,-
23.594344030887 -46.4556313991423,-23.5943468870254 -
46.4555953287759,-23.5943752119667 -46.4555733737968,-
23.5943924525108 -46.4555246320423,-23.5944344222534 -
46.4554717945263,-23.5944712949704 -46.4554269587661,-
23.594494396308 -46.4553904368418,-23.5945076512946 -
46.4553498480883,-23.5945112674799 -46.4553087221048,-
23.5945116528885 -46.4552778815664,-23.5945019029059 -
46.4551764118642,-23.5944306109032 -46.4551626319832,-
23.5944236124367 -46.4551054395789,-23.5943945657742 -
46.4550143748837,-23.5943432821863 -46.4550048494219,-
23.5943379178618 -46.4549424393588,-23.5942951712888 -
46.4549080596718,-23.5942602692619 -46.4549020247267,-
23.5942401941386 -46.4548645628103,-23.5941557134201 -
46.4548474965545,-23.5941046381982 -46.454838960001,-
23.5940673104492 -46.4548240417441,-23.5940397363869 -
46.4547218932484,-23.593968530286 -46.4547054349993,-
23.5939570574851 -46.454678911197,-23.5939443910693 -
46.4546466343002,-23.5939289772605 -46.4545121760778,-
23.5938805682736 -46.4543782623246,-23.5938432471113 -
46.4541653493285,-23.593852645777 -46.4540952911393,-
23.5938577036232 -46.453997454886,-23.593864766851 -
46.4539096973829,-23.5938558440342 -46.453774411576,-
23.5938420886409 -46.453613001133,-23.5938401057932 -

46.4535770705116,-23.593825876116 -46.4534625137229,-
 23.5937789444677 -46.4533606101488,-23.5937401506413 -
 46.4532444159371,-23.5937148710926 -46.4530642807213,-
 23.593643430063 -46.4527882277687,-23.593548857192 -
 46.4524738618093,-23.5934430867562 -46.4524383692407,-
 23.593431844347 -46.4523892510588,-23.5933982580272 -
 46.4523497303626,-23.5933716016777 -46.4522950740019,-
 23.5933538615091 -46.4521557393832,-23.5933242776259 -
 46.4519311979,-23.5932951642388 -46.451800605716,-
 23.5932953406181 -46.4517563356344,-23.5932954003831 -
 46.4516453430741,-23.5932955501691 -46.4510476931114,-
 23.5932574175325 -46.4508944928572,-23.5932483192776 -
 46.4504356614816,-23.5932217183872 -46.4503114489154,-
 23.5932165606657 -46.4502162621145,-23.5932156627149 -
 46.4501255265111,-23.5932237242994 -46.4498467739769,-
 23.5932736049547 -46.4495084657363,-23.5933503065908 -
 46.4493922382777,-23.5933690467449 -46.4492948404873,-
 23.5933746450065 -46.4492026962943,-23.5933799412483 -
 46.4491268918789,-23.5933801331556 -46.4491222373416,-
 23.5933791137168 -46.4486438298509,-23.5932743321327 -
 46.4483686906852,-23.5931983738606 -46.4483102037673,-
 23.5931822271739 -46.4479765781021,-23.5930901214654 -
 46.447895999967,-23.5930842997542 -46.4477982373129,-
 23.593087734895 -46.4476781111879,-23.5930852494163 -
 46.4476061770468,-23.5930895252518 -46.4474893305396,-
 23.5931007092097 -46.4474085220884,-23.5931053569144 -
 46.4473967762184,-23.5931060324809 -46.4473667217979,-
 23.5931093245896 -46.4473513494081,-23.5931110084557 -
 46.4471613397952,-23.5931214318907 -46.4470588004395,-
 23.5931530324433 -46.446939456898,-23.593186231624 -
 46.4468788584375,-23.5931896804462 -46.4468085323333,-
 23.5931979067667 -46.4467178668497,-23.5932123593155 -
 46.4466588477927,-23.5932111986825 -46.4465796729066,-
 23.5932028340226 -46.4464840930429,-23.5931857866676 -
 46.4463775270108,-23.5931712763758 -46.446325707861,-
 23.5931548140412 -46.4462682859651,-23.5931268668835 -
 46.4462217133715,-23.5931050003491 -46.4460383972521,-
 23.5930680779166 -46.4458640813497,-23.5930469874664 -
 46.4458373400281,-23.5930403530447 -46.4457644457543,-
 23.5930223173607 -46.4456954884757,-23.5930091779543 -
 46.4456701602157,-23.5930008743787 -46.4456636485601,-
 23.5929987396044 -46.445641597329,-23.5929856052381 -
 46.4455738864183,-23.592944796104 -46.4455185926969,-
 23.5929157364461 -46.445463299009,-23.5928866767762 -
 46.4453837709118,-23.5928405479654 -46.4452683191442,-
 23.5927680342027 -46.4451861379439,-23.5927377110526 -
 46.4450901118157,-23.5927068527386 -46.4449788933437,-
 23.592690188687 -46.4449316597535,-23.5926816148863 -
 46.4448956571681,-23.5926805077247 -46.4448487218297,-
 23.5926813049154 -46.4447033828979,-23.5927184082153 -
 46.4446114757182,-23.5927249835432 -46.4445456738704,-
 23.5927296911793 -46.4443968124489,-23.5927403410167 -
 46.4442835972631,-23.5927400092695 -46.4442667978808,-
 23.5927416184837 -46.4442087980893,-23.5927471742933 -
 46.4440954648894,-23.5927611670168 -46.4440606542158,-
 23.5927655420767 -46.4440208280976,-23.5927654550301 -
 46.4439376421743,-23.5927723385954 -46.4438419155735,-
 23.5927915586342 -46.4437451725061,-23.5928248051605 -
 46.443672167545,-23.5928500840077 -46.4436203416598,-
 23.5928627560795 -46.4435562948058,-23.5928847857704 -

46.443489884987,-23.5929102025148 -46.4434114817374,-
 23.5929087747494 -46.4433973790788,-23.5929106872757 -
 46.4433850635226,-23.5929148651789 -46.4433730184036,-
 23.5929220710923 -46.44333248775,-23.5929477874828 -
 46.4432695273491,-23.5929801795206 -46.4432388745026,-
 23.5929985128905 -46.4432173561186,-23.5930237938812 -
 46.4431947509116,-23.5930630886923 -46.4431829595792,-
 23.5930841252384 -46.4431745300654,-23.5930951962225 -
 46.4431605583338,-23.5931024983391 -46.4431188024101,-
 23.5931290850921 -46.443103757016,-23.5931341060357 -
 46.4430837749816,-23.5931383759256 -46.4430547492042,-
 23.5931397029254 -46.4430288676177,-23.5931372730461 -
 46.4429766373519,-23.5931216399503 -46.4429355352596,-
 23.5930993096294 -46.4428916693213,-23.5930614650277 -
 46.4428660629994,-23.5930328145785 -46.4428298092235,-
 23.5930090445725 -46.4428057182025,-23.5929805792632 -
 46.4427811120812,-23.5929445480032 -46.4427675587241,-
 23.5928912802703 -46.4427583459451,-23.5928395660606 -
 46.4427557137404,-23.5927965568313 -46.4427670068907,-
 23.5927222419705 -46.4427647557584,-23.5926745440761 -
 46.4427647662516,-23.5925964458112 -46.4427606366589,-
 23.5925351213379 -46.4427493906671,-23.5924838025435 -
 46.4427252601647,-23.5924235422254 -46.4426997170376,-
 23.5923413580231 -46.4426947718966,-23.5922845240001 -
 46.4427062250074,-23.5922236325955 -46.442738078323,-
 23.5921328862691 -46.4427475401973,-23.5920960954061 -
 46.4427573670884,-23.592071161062 -46.4427772234862,-
 23.5920398200289 -46.4427944883901,-23.5920038784861 -
 46.4428140029673,-23.5919592492844 -46.4428183326432,-
 23.5919190817724 -46.4428178345741,-23.5918735448823 -
 46.4428072412384,-23.5918365527884 -46.44275539802,-
 23.591800882891 -46.4427246809077,-23.5917870832326 -
 46.4426919044251,-23.5917792434405 -46.4426533168788,-
 23.5917665730764 -46.4426313471409,-23.591752834046 -
 46.4425854539303,-23.5917243580382 -46.4425346943766,-
 23.5916938746818 -46.4424559988758,-23.5916394892386 -
 46.4423447049431,-23.5915678358438 -46.4423051154487,-
 23.591539624301 -46.442278182561,-23.5915273214943 -
 46.4422486212594,-23.5915176965443 -46.442185424812,-
 23.5915046281041 -46.4421252878237,-23.5914955863471 -
 46.4420986848651,-23.5914934134668 -46.4420715112811,-
 23.591484862671 -46.4420528719839,-23.591482313117 -
 46.442029666923,-23.5914831498128 -46.4420121450731,-
 23.5914861796309 -46.4419895217483,-23.5914900759979 -
 46.4419683903483,-23.5914920821313 -46.4419504360492,-
 23.5914922820411 -46.4419290384325,-23.5914863368454 -
 46.4419056173148,-23.5914782350799 -46.4418640245367,-
 23.5914709979101 -46.4418240762796,-23.5914739098761 -
 46.4417642330586,-23.5914584927603 -46.4417311157164,-
 23.591455714565 -46.4416702436812,-23.5914542830337 -
 46.4416127192715,-23.5914451971012 -46.4415603157663,-
 23.5914333409949 -46.4414642817905,-23.5914222528303 -
 46.4414113528635,-23.5914087679911 -46.441374376947,-
 23.5913953165735 -46.441361732027,-23.5913916222682 -
 46.4413387729615,-23.5913992771506 -46.4413306897488,-
 23.5914024377896 -46.441291550333,-23.5914033455326 -
 46.4412387959093,-23.5914058316755 -46.4412082703632,-
 23.5914059334302 -46.4411508802367,-23.5914062844615 -
 46.441121408045,-23.5914051058785 -46.4410757837683,-
 23.5913854699003 -46.4410530818758,-23.5913703458888 -

46.4410253159371,-23.5913526342616 -46.4409975153859,-
 23.5913335923038 -46.4409696375865,-23.5913251167408 -
 46.4409433519296,-23.591324368092 -46.4408937112016,-
 23.5913151018926 -46.4408180110249,-23.591306077441 -
 46.4407654548823,-23.5913059694742 -46.4407294820228,-
 23.5913057076664 -46.4406884769186,-23.5913179983334 -
 46.4406355897413,-23.591327024631 -46.4406066105147,-
 23.5913360276493 -46.4405869246035,-23.5913479220335 -
 46.4405645602799,-23.5913709575435 -46.440555597915,-
 23.5913920708514 -46.4405503769681,-23.5914133706571 -
 46.4405511846405,-23.5914478835532 -46.4405601723545,-
 23.5914819608246 -46.44057318607,-23.5915296814929 -
 46.4405782770509,-23.5915816746188 -46.4405756016894,-
 23.591671987125 -46.4405461470821,-23.5917558078644 -
 46.4405065438929,-23.5918175957027 -46.4404901712533,-
 23.5918428179209 -46.4404711521229,-23.5918622154372 -
 46.440425277103,-23.5918778680415 -46.4403902053318,-
 23.5918906745632 -46.4403464914846,-23.5919058078413 -
 46.4403266925429,-23.5919044937136 -46.4403068309097,-
 23.5918974387821 -46.4402563163259,-23.5918773054904 -
 46.4402116060267,-23.5918563848648 -46.4401566501771,-
 23.5918341785992 -46.4401054423794,-23.5918079435597 -
 46.4400247876293,-23.5917391006882 -46.4399634277771,-
 23.5917009230924 -46.4399231758964,-23.5916858195374 -
 46.4398802702098,-23.5916757330683 -46.4398450431507,-
 23.5916743122813 -46.4397929136463,-23.5916797880577 -
 46.4397474258815,-23.591689203318 -46.4396901295346,-
 23.5917007108823 -46.4396393129811,-23.5917351309317 -
 46.4395997644512,-23.5917844747443 -46.4395624440883,-
 23.5918394378353 -46.439527685582,-23.5919057783018 -
 46.4394759426347,-23.5920042432306 -46.4394527139944,-
 23.5920340870937 -46.4394264530071,-23.5920562206786 -
 46.4394053841669,-23.5920730064068 -46.4393848002207,-
 23.592088405109 -46.4393774963656,-23.5921064457978 -
 46.439367762914,-23.5921309608516 -46.4393583171763,-
 23.5921589295885 -46.4393187486873,-23.5922217409576 -
 46.439307600554,-23.5922425823471 -46.4393022036277,-
 23.5922659051007 -46.4392963535461,-23.5923002923596 -
 46.4392948800999,-23.5923277388384 -46.4392924055164,-
 23.5923738339135 -46.4393003417978,-23.5924366658664 -
 46.4393002569848,-23.5924747219668 -46.4392994702946,-
 23.5924942797137 -46.4392877518873,-23.5925201956968 -
 46.4392702960704,-23.5925473169667 -46.4392468704294,-
 23.5925772586351 -46.4391612996471,-23.5926632095806 -
 46.4391321816047,-23.5926817814144 -46.4390579972748,-
 23.5927283230206 -46.4390408829137,-23.5927406940252 -
 46.4390300613924,-23.5927571543342 -46.4390173785554,-
 23.5927692538527 -46.4389963821461,-23.5927814327585 -
 46.4389571534511,-23.5927979246763 -46.4389179247556,-
 23.5928144165846 -46.4388890604885,-23.5928271268594 -
 46.4388632515055,-23.5928448781326 -46.4388489575938,-
 23.5928639052561 -46.438841849658,-23.5928999171147 -
 46.4388269238529,-23.5929297799759 -46.4388131776844,-
 23.5929531800674 -46.4388096513502,-23.5929737203906 -
 46.4387972456405,-23.5930054032921 -46.4387746146044,-
 23.5930394438866 -46.4387212766503,-23.5931006488451 -
 46.4386837985391,-23.5931488557548 -46.4386631101037,-
 23.5931776198777 -46.4386269543618,-23.5932095298936 -
 46.4385616521013,-23.5932525255328 -46.4385196399621,-
 23.5932734223407 -46.4384698408192,-23.5932923174614 -

46.4384242188033,-23.5933044916069 -46.4383557775999,-
 23.5933334675471 -46.4383092309209,-23.593352562916 -
 46.4382809520541,-23.5933824614012 -46.4382274779179,-
 23.5934133398387 -46.4381848452173,-23.593444501571 -
 46.4381429321546,-23.5934546865305 -46.4381136011177,-
 23.5934686644762 -46.4380774086423,-23.5934856449371 -
 46.438001135086,-23.5935029066592 -46.4379519376684,-
 23.5935135798451 -46.4377552241591,-23.5935570224 -
 46.4376734374893,-23.593567214123 -46.4375731555388,-
 23.5935828839414 -46.4374928701785,-23.593593847888 -
 46.4374212489674,-23.5935974591092 -46.4373505450175,-
 23.5936069584253 -46.4372705790445,-23.5936080916185 -
 46.4372190557149,-23.5936065046416 -46.4371715634265,-
 23.5935931854 -46.437105623869,-23.5935576297608 -
 46.4370535928214,-23.5935317730674 -46.4370180083254,-
 23.593498688256 -46.4369999778674,-23.5934654409997 -
 46.436951828787,-23.5933526717057 -46.4369340039264,-
 23.5933210968986 -46.4368935031065,-23.5932670178271 -
 46.436882627738,-23.593254335532 -46.4368591089872,-
 23.5932206594158 -46.4368117674503,-23.5931820045588 -
 46.436780838227,-23.5931620244061 -46.4367382030513,-
 23.5931246805634 -46.4366773308769,-23.5930969399902 -
 46.436636159353,-23.5930764861828 -46.436597866362,-
 23.5930461780592 -46.4365796488963,-23.5930316421216 -
 46.4365487115797,-23.5930259277032 -46.4365272483824,-
 23.5930243841972 -46.4364949586991,-23.5930273927234 -
 46.4364672441294,-23.5930371655187 -46.4363756588941,-
 23.5930876196419 -46.4362922250217,-23.5931288582925 -
 46.4362329164263,-23.5931602007574 -46.4361604868496,-
 23.5932136977404 -46.4360867081129,-23.5932697402982 -
 46.4360375438657,-23.5933108440819 -46.4359258980124,-
 23.5934351290514 -46.4358378702099,-23.5935294858756 -
 46.43576364784,-23.5935952107641 -46.4357344797457,-
 23.5936403880812 -46.435692298304,-23.5937015582294 -
 46.4356651636359,-23.5937467167363 -46.4356268280708,-
 23.5937782238289 -46.435553377816,-23.5938286613145 -
 46.4354335571654,-23.5938789350095 -46.4353203902115,-
 23.5939198558893 -46.4352244013521,-23.5939389383664 -
 46.4351316379142,-23.5939456026588 -46.4350417894151,-
 23.5939499171482 -46.4349347598132,-23.5939412277493 -
 46.4348609687818,-23.5939179071764 -46.4347706669103,-
 23.5938951262421 -46.4347125427883,-23.5938809520934 -
 46.4346077153806,-23.59385985379 -46.4345606088899,-
 23.5938544819126 -46.4344962736276,-23.5938379655174 -
 46.4343086709955,-23.5937912839756 -46.4342151153652,-
 23.5937593406773 -46.4341667193726,-23.59375127064 -
 46.4340528338126,-23.5937578988397 -46.4340244078618,-
 23.5937595532309 -46.4338658014959,-23.5937377896068 -
 46.4337394188621,-23.5937180512149 -46.433612468288,-
 23.5936963821194 -46.4334913020861,-23.5936793052341 -
 46.4334191117184,-23.5936850043303 -46.4333480011698,-
 23.5937127601331 -46.4332819772191,-23.5937447274435 -
 46.4332294909282,-23.593785473902 -46.433172955715,-
 23.5938401945824 -46.4330983717815,-23.5938962432097 -
 46.433045333643,-23.5939275502845 -46.4330149711622,-
 23.5939420594598 -46.4329833071517,-23.5939524442968 -
 46.4329523324302,-23.5939601755117 -46.432906758664,-
 23.5939680414236 -46.4328690066432,-23.5939745115314 -
 46.4328218518095,-23.5939900028661 -46.4327822425333,-
 23.5940028674706 -46.432751815929,-23.5940146397769 -

46.4327435626949,-23.5940180715637 -46.432731992608,-
 23.5940235751014 -46.4327076407556,-23.5940384472826 -
 46.4326712961143,-23.5940644747999 -46.4326305442235,-
 23.5940921758601 -46.432580366718,-23.5941252921015 -
 46.4324903216041,-23.59418210326 -46.4324385080623,-
 23.5942065790913 -46.4324232395969,-23.5942107766786 -
 46.432402271304,-23.5942226030737 -46.4323838953975,-
 23.5942344756344 -46.4323787453583,-23.5942402487986 -
 46.4323505023071,-23.594275292192 -46.4323318688618,-
 23.5942972971273 -46.432325795317,-23.5943073146702 -
 46.4323163831301,-23.594320199783 -46.4322961434297,-
 23.5943417448589 -46.4322671572288,-23.594367827059 -
 46.4322637843127,-23.5943708620508 -46.4322353052837,-
 23.5943892525864 -46.4322240396314,-23.5943965274527 -
 46.4321894237867,-23.5944101235423 -46.4321678648029,-
 23.5944147960907 -46.4321295881457,-23.5944229420115 -
 46.4320797394472,-23.5944320605226 -46.4320222879417 -
 23.5944486091096 -46.4319998828136,-23.5944576602305 -
 46.4319798808372,-23.5944657405259 -46.4319390206811,-
 23.5944811259124 -46.4318868385156,-23.5945065733076 -
 46.4318658215461,-23.5945180824223 -46.4318383221073,-
 23.5945331413994 -46.4318208160662,-23.5945409063339 -
 46.4317992857209,-23.5945482213004 -46.4317713073899,-
 23.5945519783535 -46.43173744574,-23.5945495130163 -
 46.4317249233078,-23.5945427577812 -46.4317124008868,-
 23.5945360025539 -46.4316994170386,-23.5945228031954 -
 46.4316877966458,-23.5945053778441 -46.431674944912,-
 23.5944691292948 -46.431666110533,-23.5944406366408 -
 46.431660617724,-23.5944106700514 -46.4316576332212,-
 23.5943665376017 -46.431657311516,-23.5943298555964 -
 46.4316549194818,-23.5942896434646 -46.4316504063361,-
 23.594261606747 -46.431643333229,-23.5942402598101 -
 46.4316237330778,-23.5941822303441 -46.4316076286626,-
 23.5941549866699 -46.4315957893452,-23.5941411845246 -
 46.4315754192785,-23.594116082902 -46.4315414529094,-
 23.5940742267842 -46.4315056309998,-23.5940355075397 -
 46.431480307799,-23.5940124914472 -46.4314596960235,-
 23.5939993314725 -46.4314345805457,-23.593986212998 -
 46.4314007544835,-23.5939743843431 -46.4313848857198,-
 23.5939711108146 -46.4313275280975,-23.5939620911466 -
 46.4312885571492,-23.5939522531243 -46.4312616424502,-
 23.5939473291129 -46.4311706999038,-23.5939297637202 -
 46.4311076019729,-23.593914431315 -46.4310432455826,-
 23.5938938058599 -46.4309947609382,-23.5938767858043 -
 46.4309688290897,-23.5938703848107 -46.4309505331383,-
 23.5938679448426 -46.4309383169698,-23.593868531686 -
 46.4309219905774,-23.593869749248 -46.4309068214048,-
 23.593872023285 -46.4308922212585,-23.5938770693702 -
 46.4308780485783,-23.593883908302 -46.4308675320237,-
 23.5938921865588 -46.4308555939926,-23.5939045093092 -
 46.4308452688465,-23.5939252357092 -46.4308357773135,-
 23.5939516458036 -46.4308254701551,-23.5939740309854 -
 46.4308136604239,-23.5940002263346 -46.4308096402219,-
 23.5940091561668 -46.4308084952359,-23.5940222094721 -
 46.4308125243365,-23.594041294005 -46.4308155652057,-
 23.5940690745954 -46.4308094052666,-23.5940823799361 -
 46.430764302271,-23.5941349977136 -46.4307436228018,-
 23.5941873904686 -46.4307348233157,-23.5942084195633 -
 46.43071786011,-23.5942402687073 -46.4306903000759,-
 23.5943021068841 -46.4306901004925,-23.5943272239879 -

46.4307058072303,-23.594385332966 -46.4307298094824,-
 23.59443202754 -46.4307250687792,-23.5944642973963 -
 46.4307134206641,-23.5944915449511 -46.430702792159,-
 23.5945037786211 -46.4306987235096,-23.5945084617349 -
 46.4306745016005,-23.5945286904944 -46.430660497579,-
 23.5945403858459 -46.4306001174714,-23.5945696387865 -
 46.4305765457824,-23.5945864568672 -46.4305629984348,-
 23.5946022834001 -46.4305395858634,-23.5946201114195 -
 46.4305216192634,-23.5946253485378 -46.4305055874746,-
 23.5946275302066 -46.4304850287541,-23.5946275391371 -
 46.4304644269935,-23.5946235786723 -46.4304312073449,-
 23.5946116144057 -46.4304018797906,-23.5945974489378 -
 46.430381776835,-23.5945850622856 -46.4303362068832,-
 23.5945737916413 -46.4303039960069,-23.5945704495954 -
 46.4302698467967,-23.5945781576867 -46.4302442893219,-
 23.5945918640962 -46.4302420007822,-23.5945939509527 -
 46.4302166721128,-23.5946170475768 -46.4302036960737,-
 23.5946289476874 -46.4301294548946,-23.5946919749055 -
 46.4301070381204,-23.5947173092454 -46.4300757702472,-
 23.5947467069811 -46.4300499633398,-23.5947550504393 -
 46.4299640602076,-23.5947794777169 -46.4299180709214,-
 23.5947837721755 -46.4298592029018,-23.5947934497254 -
 46.4298301994275,-23.5947908414015 -46.4297922519459,-
 23.5947850794226 -46.4297228097553,-23.5947501117641 -
 46.4296625628664,-23.5947255818861 -46.429640471918,-
 23.5947176995847 -46.4296101076533,-23.5947068652541 -
 46.4296043935859,-23.5947046402851 -46.4295689384965,-
 23.5946908345654 -46.4295268512504,-23.5946887420779 -
 46.4294412387891,-23.5946899938538 -46.4293956595401,-
 23.5946856133666 -46.4293350708781,-23.5946785072854 -
 46.4292621914362,-23.5946694997966 -46.4291774872534,-
 23.5946462792412 -46.4290903880526,-23.5946089903016 -
 46.428994033965,-23.5945703929128 -46.4288660035008,-
 23.5945088610109 -46.4288113537854,-23.5944883056793 -
 46.4287667341001,-23.5944716838585 -46.4287221144254,-
 23.5944550620333 -46.4286370415003,-23.5944186832175 -
 46.4286310797365,-23.5944170282508 -46.4285722543732,-
 23.5944006984815 -46.4285157369438,-23.5943722634102 -
 46.4284481438425,-23.5943519818318 -46.4283953646595,-
 23.5943343510877 -46.4282968359613,-23.5943003358096 -
 46.4282553701313,-23.59428044362 -46.4282212190998,-
 23.5942645717733 -46.4281819872363,-23.5942402648212 -
 46.4281477557734,-23.5942199947049 -46.4281145087895,-
 23.5942039584305 -46.4280848664216,-23.5941942238838 -
 46.4280241996648,-23.5941673490946 -46.4279068364918,-
 23.5941171860972 -46.4278452714044,-23.5940851435143 -
 46.4277715408584,-23.5940642117021 -46.4276858137972,-
 23.5940357555726 -46.4276421235309,-23.5940159709174 -
 46.4275963672186,-23.5940021576053 -46.4275351853157,-
 23.5939720787706 -46.4274616802667,-23.5939406742864 -
 46.4274206645126,-23.593918870798 -46.4273935962346,-
 23.5939044816031 -46.4273506013355,-23.5938887021851 -
 46.4273167992273,-23.5938704972063 -46.4272802979455,-
 23.5938521041962 -46.427230998219,-23.5938334031556 -
 46.4271693612346,-23.5938165180727 -46.4271111767726,-
 23.593798537105 -46.4270729435407,-23.5937865446767 -
 46.4270032562785,-23.5937701591436 -46.4269134432854,-
 23.5937505533131 -46.4268772145778,-23.5937317320577 -
 46.426824793172,-23.5936890104976 -46.4267348163771,-
 23.5936329046889 -46.4267278038759,-23.593628623481 -

46.4266915360374,-23.5936064815761 -46.4266886911507,-
 23.5936047447429 -46.4266307912111,-23.5935803373155 -
 46.4265713614336,-23.5935515135775 -46.42648332992,-
 23.5935044368782 -46.4264064395229,-23.5934625783923 -
 46.4262889855261,-23.5934281155814 -46.426223893673,-
 23.5934095592423 -46.4261586905574,-23.5934020707289 -
 46.426088348704,-23.5934022910312 -46.4259870731578,-
 23.5934200340522 -46.4258807815701,-23.5934401641235 -
 46.4258161015429,-23.5934550171416 -46.425739351906,-
 23.5934704065991 -46.425695327201,-23.5934765569989 -
 46.4256235736916,-23.5934806208707 -46.4255617195493,-
 23.593485870786 -46.4254291044399,-23.5934807033375 -
 46.4253553751401,-23.5934743834368 -46.4253162243366,-
 23.5934632237032 -46.4252552942801,-23.5934448415785 -
 46.4251890157992,-23.5934233161644 -46.4249415180797,-
 23.5934073909112 -46.4248870597102,-23.5934111892333 -
 46.4248100696185,-23.5934097673559 -46.4247592993012,-
 23.5934059766666 -46.4247117646809,-23.5934093922841 -
 46.4246321550258,-23.5934182098921 -46.424557211292,-
 23.5934252820711 -46.4244877400584,-23.5934293244829 -
 46.424436462767,-23.5934274537486 -46.4243645796378,-
 23.5934217283361 -46.4242724432088,-23.5934221477056 -
 46.4241864792225,-23.5934167641667 -46.4241219971889,-
 23.5934066078769 -46.424057515154,-23.5933964515689 -
 46.4239523937398,-23.5933806805484 -46.4239452183526,-
 23.5933796040517 -46.4239023236982,-23.5933636099048 -
 46.4238388818585,-23.5933267345735 -46.4237851484044,-
 23.5933121167112 -46.4237091387449,-23.5933089827069 -
 46.4236702752113,-23.5933027414416 -46.4236231944411,-
 23.593284018884 -46.4235468643248,-23.5932725876109 -
 46.4234640055772,-23.593276752276 -46.4233537446893,-
 23.5932881912306 -46.4232334583647,-23.5932907833836 -
 46.4231611851762,-23.5932798213636 -46.4230335256117,-
 23.5932528174314 -46.4229411895305,-23.59323472216 -
 46.4228446558312,-23.5932128344495 -46.422762493454,-
 23.5931959227982 -46.4226918043653,-23.5931508132467 -
 46.4226150015901,-23.5930955441149 -46.4225506710137,-
 23.5930618687362 -46.4224917423848,-23.5930450510316 -
 46.4224401141572,-23.5930458554588 -46.4223541756757,-
 23.5930428117312 -46.4223268042175,-23.5930474097105 -
 46.4223052226552,-23.5930484348959 -46.422286365246,-
 23.5930505189793 -46.4222694826029,-23.5930539066886 -
 46.4222487459346,-23.5930623318274 -46.42224339105,-
 23.5930684806485 -46.4221925874715,-23.5930666688864 -
 46.4221824032427,-23.5930646596261 -46.4221432675705,-
 23.5930548876417 -46.422091779267,-23.5930270705747 -
 46.4220659221203,-23.5930141187658 -46.4220492473362,-
 23.5930064347579 -46.4220000896043,-23.5929868152884 -
 46.4219778053017,-23.5929782269425 -46.4219484464111,-
 23.592967027421 -46.4218946360682,-23.5929395483487 -
 46.4218188824255,-23.5928961542964 -46.4217793354258,-
 23.5928751087977 -46.4217577950023,-23.5928665135998 -
 46.4216669151011,-23.5928279838904 -46.421624616168,-
 23.5928100606708 -46.4216069155716,-23.5928025074504 -
 46.421591302369,-23.5927940669559 -46.4215682909442,-
 23.592775737117 -46.4215329955232,-23.5927530028939 -
 46.4215252322282,-23.5927406612153 -46.4215115775639,-
 23.5927245393937 -46.4214310163884,-23.5926431963747 -
 46.4214162060263,-23.5926353040926 -46.4214003814407,-
 23.5926295236235 -46.4213833367108,-23.5926235631722 -

46.4213664819889,-23.5926208503428 -46.4213504850287,-
 23.5926183208089 -46.4213399203016,-23.5926175187979 -
 46.4213254043616,-23.5926135606594 -46.4213096685479,-
 23.5926109773455 -46.4213073604375,-23.5926104837088 -
 46.4212922289563,-23.5926094210802 -46.4212619631443,-
 23.5926061218309 -46.421232476126,-23.5926023458434 -
 46.4212170707153,-23.592602233956 -46.4212016793271,-
 23.5926006950606 -46.4211860566884,-23.5925967921906 -
 46.4211714511399,-23.5925936115127 -46.4211552710993,-
 23.5925879959413 -46.4211388371933,-23.5925797362115 -
 46.4211057892819,-23.5925637918096 -46.4210642101249,-
 23.5925353102869 -46.4209949252269,-23.5924673830207 -
 46.4209239346357,-23.5924128912342 -46.4208625700016,-
 23.5923828185979 -46.4208106538746,-23.5923883064063 -
 46.4207527352903,-23.5923944060877 -46.4206502974375,-
 23.5923697219401 -46.4205943776142,-23.5923401563679 -
 46.420546043868,-23.5922854571549 -46.4205082951811,-
 23.5922596242341 -46.4204316971897,-23.5922179941027 -
 46.4203902027924,-23.5921810557407 -46.4203947389814,-
 23.5921342276809 -46.420393903805,-23.5920757521065 -
 46.4203450139163,-23.5920255137705 -46.4202599678723,-
 23.5919850747733 -46.4201662530868,-23.5919814758807 -
 46.4200690263986,-23.5919884917148 -46.4199390661565,-
 23.5920225419584 -46.4198518274062,-23.5920495177369 -
 46.4197532052405,-23.5920687997631 -46.4196740319524,-
 23.5921247823732 -46.4196213914548,-23.5921752745031 -
 46.4195725844976,-23.5922358747984 -46.4195378917856,-
 23.5922785226212 -46.4194952590565,-23.592309263998 -
 46.4194672311119,-23.5923170433067 -46.4193648241272,-
 23.5923140803623 -46.4192742893969,-23.5923060327237 -
 46.4192351978985,-23.5923073622478 -46.4191725265137,-
 23.5923179643302 -46.4190965670973,-23.5923287347481 -
 46.4190667280913,-23.5923315096532 -46.4190565142042,-
 23.5923324595037 -46.4190155447465,-23.5923248567367 -
 46.4189310177869,-23.5922983389549 -46.4189047341907,-
 23.5922902449924 -46.4188952673611,-23.5922873297074 -
 46.4188525935848,-23.5922864600251 -46.4187709939469,-
 23.5922937608245 -46.4187320432479,-23.5923009964147 -
 46.4187019277919,-23.5923176455526 -46.4186723692039,-
 23.5923488833557 -46.4186482443912,-23.5924005527561 -
 46.4184165373436,-23.5925228633836 -46.4184020722424,-
 23.592527788941 -46.4183634706517,-23.5925453170555 -
 46.418328716595,-23.592567771852 -46.418279489993,-
 23.592601961857 -46.4182187529742,-23.5926306462696 -
 46.4181533335507,-23.5926620083118 -46.4181326195982,-
 23.5926710117164 -46.4181058110434,-23.5926787570281 -
 46.4180755843313,-23.5927060958566 -46.4180406801399,-
 23.5927376652524 -46.4179872345279,-23.5927860045459 -
 46.417906322874,-23.592850560067 -46.4178862350155,-
 23.5928889364609 -46.4178623567333,-23.5929985028793 -
 46.4178510509983,-23.5930486418939 -46.4177945567942,-
 23.5931290995075 -46.4176646941533,-23.5932934720401 -
 46.4171184309469,-23.5939721145207 -46.4170410547344,-
 23.5940704944119 -46.4170295927587,-23.5940850677206 -
 46.4169075082525,-23.594240291516 -46.41676620591,-
 23.594424148139 -46.4166012180368,-23.594606417851 -
 46.4165729366064,-23.5946376615819 -46.4165640778843,-
 23.594647448197 -46.4165165945807,-23.5947826030854 -
 46.4163929698694,-23.5949329793977 -46.4163176019684,-
 23.5949881750073 -46.4162393090756,-23.5951358947 -

46.416206811106,-23.5952331462574 -46.416176222779,-
 23.5953506503601 -46.4161256367919,-23.5954505018602 -
 46.4160647306673,-23.5955551769818 -46.4159680221639,-
 23.5956981879998 -46.4159150777053,-23.5957893429964 -
 46.4158935398667,-23.5958695186201 -46.4158855998955,-
 23.5959370684893 -46.4158077432881,-23.5960899467351 -
 46.4156430990194,-23.5965167785547 -46.4154759812253,-
 23.5967132452695 -46.4154559146802,-23.5968263907657 -
 46.4153701915003,-23.5969828829013 -46.415339437279,-
 23.5970843367307 -46.4153273991975,-23.5971258315323 -
 46.4152859032914,-23.5971816749561 -46.4151954301843,-
 23.5972737431307 -46.4151815353911,-23.5972916221902 -
 46.4151602400032,-23.5973190239227 -46.4151545036188,-
 23.5973264051711 -46.4151520268857,-23.5973295921017 -
 46.415121486317,-23.5973752218833 -46.415111650901,-
 23.5974326124403 -46.4150933705368,-23.5975146469726 -
 46.4150692510189,-23.5975936172713 -46.4150493355213,-
 23.5977938273027 -46.4149680290107,-23.5980626455768 -
 46.4149373023684,-23.5982293368538 -46.4149147848273,-
 23.5983494009687 -46.4149069315841,-23.5984292001274 -
 46.4149237272285,-23.5984793450209 -46.4149533364537,-
 23.5985331915422 -46.4149509951718,-23.5985855562202 -
 46.4149154993187,-23.5986324541669 -46.4148826649635,-
 23.5986568321639 -46.4148167759761,-23.5986931583553 -
 46.4148030975583,-23.5987085855066 -46.4147968636934,-
 23.5987156163446 -46.4147857114604,-23.5987412967573 -
 46.4147342652498,-23.5988417183075 -46.4147303134061,-
 23.5988502443479 -46.4146694972767,-23.5989814540193 -
 46.4146194119039,-23.5990542249438 -46.4145072634648,-
 23.5991529999966 -46.4144660623279,-23.5992006405145 -
 46.4144302998989,-23.5992323359559 -46.4143903279807,-
 23.5992656409819 -46.414373041698,-23.5992928099936 -
 46.4143419739573,-23.5993456337394 -46.4142584996331,-
 23.5994486742765 -46.4142044175237,-23.5995010981587 -
 46.4141379218052,-23.5995543529824 -46.4140952225638,-
 23.5995875522355 -46.4140613587091,-23.5996725571836 -
 46.4140591330957,-23.5996776616246 -46.4140426295767,-
 23.5997155124489 -46.4140363072474,-23.5997300127157 -
 46.4140211247058,-23.5997600248365 -46.4140040827659,-
 23.5998134766569 -46.4140103853642,-23.5998607272408 -
 46.4140046784248,-23.5999462387754 -46.4139984887781,-
 23.5999867358386 -46.4139947041255,-23.6000052449231 -
 46.4139701366269,-23.6000379379732 -46.4139417844546,-
 23.6000891401034 -46.413932523798,-23.6001380700311 -
 46.4139324013486,-23.6002026976374 -46.41393074485,-
 23.6002763568593 -46.413891336591,-23.6004796128306 -
 46.4138691428208,-23.6005391811188 -46.4138473518729,-
 23.6006363192775 -46.4138320516111,-23.6007303924446 -
 46.4138083720545,-23.6008035007329 -46.4137684817649,-
 23.6008857742724 -46.4136589852036,-23.6010167757003 -
 46.4135648193621,-23.6011326080746 -46.41348232815,-
 23.6011964826228 -46.4134071349231,-23.6012565333486 -
 46.4133213015141,-23.6013129235325 -46.4132598164641,-
 23.6013585714503 -46.4132087862389,-23.601390597723 -
 46.4131646333282,-23.6014556260874 -46.4131246780287,-
 23.6015318883081 -46.4131161730799,-23.6015450155732 -
 46.4130316246841,-23.6016755146696 -46.4130285680326,-
 23.6016818341354 -46.4130100846614,-23.6017200474902 -
 46.4129893841647,-23.6017668270751 -46.4129883815038,-
 23.6018254509257 -46.4129760118938,-23.6018886870475 -

46.4129586372864,-23.6019414481315 -46.4129456552162,-
 23.6019867232193 -46.4129363244271,-23.6020005151057 -
 46.4129279552803,-23.6020087885866 -46.4129150472972,-
 23.6020153563923 -46.4129031976263,-23.6020186026783 -
 46.4128340745774,-23.6020321512539 -46.4128072707233,-
 23.6020334688903 -46.4128013544717,-23.6020344620288 -
 46.4127952447282,-23.6020367196715 -46.4127934790071,-
 23.6020390677667 -46.4127928236492,-23.6020409807283 -
 46.4127885264166,-23.602085605428 -46.4127772167865,-
 23.6020972997999 -46.4127555564813,-23.6021034682545 -
 46.4126844436491,-23.6021188680874 -46.4126118288645,-
 23.6021363890829 -46.4125709981918,-23.6021676711336 -
 46.4125472118082,-23.6022244398105 -46.4125373454515,-
 23.6022996984272 -46.4125198339377,-23.6023729190601 -
 46.4124993384484,-23.6024166613048 -46.4124748886679,-
 23.6024470917805 -46.4124473785673,-23.6024764963338 -
 46.4124143971897,-23.6024933054275 -46.4123699142203,-
 23.6025038965214 -46.4123197782659,-23.6025205103935 -
 46.4122706878607,-23.6025279820736 -46.4122375145929,-
 23.602526878801 -46.4122107828902,-23.6025222043652 -
 46.4121892929587,-23.602508700837 -46.4121761540031,-
 23.6024919600488 -46.4121732265336,-23.6024677499854 -
 46.4121622013148,-23.6024348321757 -46.4121530081609,-
 23.6024008413853 -46.4121407902465,-23.602380441976 -
 46.4121213618086,-23.6023734845824 -46.4120928834302,-
 23.6023687239444 -46.4120729721822,-23.6023730329322 -
 46.4120492266739,-23.6023852787901 -46.4120252956115,-
 23.6024007228783 -46.4119702597816,-23.6024412400141 -
 46.4119552261255,-23.6024538476704 -46.4119429644124,-
 23.6024632032898 -46.4119302722553,-23.602470519792 -
 46.4119229847291,-23.6024741540073 -46.4119100817712,-
 23.6024793434291 -46.4118434597903,-23.602503834877 -
 46.4117678238402,-23.6025266271545 -46.4117422486404,-
 23.6025339804589 -46.4117130794267,-23.6025378060649 -
 46.4116729240754,-23.6025400225792 -46.4116259845389,-
 23.6025438673281 -46.4115727947712,-23.60255574414 -
 46.4115159375152,-23.6025714994675 -46.4114552475641,-
 23.6025901379248 -46.4114249048635,-23.6025996707498 -
 46.4113827062818,-23.602613298964 -46.4113587025018,-
 23.6026158670194 -46.4113286698945,-23.6026182762587 -
 46.4113099032682,-23.6026192301376 -46.411280358914,-
 23.6026167216012 -46.4112535661209,-23.6026163954864 -
 46.4112236582197,-23.6026182339123 -46.4111934588854,-
 23.6026195053129 -46.4111626429674,-23.602620924729 -
 46.4111379506765,-23.6026241398767 -46.4111072249755,-
 23.6026267689896 -46.4110619894447,-23.602638217291 -
 46.411030208723,-23.6026433482415 -46.4110029784549,-
 23.602640462587 -46.4109794385526,-23.6026358344106 -
 46.4109484051624,-23.6026241535815 -46.4109105268751,-
 23.6026082624986 -46.4108739092013,-23.6025946385888 -
 46.4108419913398,-23.6025869533923 -46.4108146848979,-
 23.6025769476467 -46.410802779246,-23.6025741655415 -
 46.4107905512849,-23.6025746034745 -46.4107772931739,-
 23.6025749007553 -46.4107643182894,-23.6025782598144 -
 46.4107260991613,-23.6025938741875 -46.4106713437091,-
 23.6026332153552 -46.4106034007849,-23.6026820315043 -
 46.4105877554208,-23.6027016480575 -46.4105685085569,-
 23.6027416093688 -46.4105444480447,-23.6028041516801 -
 46.4104697080479,-23.6028899224413 -46.4101126386125,-
 23.6030407494089 -46.4100690807528,-23.6030560019881 -

46.4099410438769,-23.6031183553617 -46.4098558756576,-
 23.6031521163024 -46.409760216954,-23.60317589993 -
 46.4096670172872,-23.6031996611816 -46.4095792714258,-
 23.6032223656012 -46.4095326164728,-23.603229336322 -
 46.409489989783,-23.6032292196954 -46.4094534327393,-
 23.6032347707327 -46.4094279544103,-23.6032542087415 -
 46.4094117651712,-23.6032734935039 -46.409384351943,-
 23.603290865653 -46.409350067584,-23.6033045229735 -
 46.4093211186306,-23.6033060448234 -46.409283870496,-
 23.6032980731106 -46.4092732657791,-23.6032976235999 -
 46.4092548470564,-23.6033006385932 -46.4092396771696,-
 23.6033050214088 -46.4091989186835,-23.6033265436598 -
 46.4091717921057,-23.6033451722402 -46.409131028223,-
 23.6033661908973 -46.4090924499267,-23.6033795894144 -
 46.4090619849725,-23.6033865666144 -46.4090216652969,-
 23.6033899478652 -46.4089813277277,-23.6033916540911 -
 46.4089379536622,-23.6034010936646 -46.4088945482427,-
 23.6034085233055 -46.4088532090687,-23.603412248793 -
 46.4088176689752,-23.6034206121403 -46.4087831403759,-
 23.6034373421683 -46.4087543410492,-23.6034483246141 -
 46.4087278124417,-23.6034502405001 -46.4086969103479,-
 23.6034495157944 -46.4086678386267,-23.60345078468 -
 46.4086279719406,-23.6034625375958 -46.4085808903235,-
 23.603487913794 -46.4085516809993,-23.6035073593716 -
 46.4084999155258,-23.6035195930949 -46.4084503399386,-
 23.6035289937922 -46.4083874021185,-23.6035605094028 -
 46.4083469837748,-23.6035698269963 -46.4083084166912,-
 23.6035773375917 -46.4082762621193,-23.6035939966847 -
 46.4082456847135,-23.6036213825886 -46.4082182631716,-
 23.6036523202328 -46.4081966442252,-23.6036726491692 -
 46.4081649287995,-23.6036961739162 -46.4081325406854,-
 23.6037150892294 -46.4081136505653,-23.6037284756465 -
 46.4080965443869,-23.603744183177 -46.4080783232292,-
 23.6037670366091 -46.4080605499249,-23.6037946431741 -
 46.4080367393679,-23.6038332826408 -46.4080124347946,-
 23.6038814409874 -46.4079947103088,-23.6039136213338 -
 46.407987469878,-23.6039235436273 -46.4079749536063,-
 23.6039414288529 -46.4079586473799,-23.6039576780126 -
 46.4079383919987,-23.6039759756562 -46.4079102422153,-
 23.6039987361454 -46.4078879663366,-23.6040137586552 -
 46.4078621266343,-23.6040297283281 -46.4078317363233,-
 23.604047203018 -46.4078014976362,-23.6040602850621 -
 46.4077648922461,-23.6040721440527 -46.4077244678471,-
 23.6040796464078 -46.4076868228867,-23.6040871235416 -
 46.4076551202327,-23.6040932660069 -46.4076269989586,-
 23.604100107876 -46.4075947796392,-23.6041143301993 -
 46.4075780957835,-23.6041233376256 -46.4075617877187,-
 23.6041351531063 -46.4075470760457,-23.6041469541209 -
 46.4075253396753,-23.6041685184226 -46.4075106107287,-
 23.6041891757411 -46.4075013713999,-23.6042096427139 -
 46.4074839389007,-23.6042342606129 -46.4074570229863,-
 23.6042707726837 -46.4074418304187,-23.6042908719086 -
 46.4074130315926,-23.6043224809547 -46.4073958921233,-
 23.6043459715975 -46.4073682375083,-23.6043847395413 -
 46.4073497147368,-23.6044072586947 -46.4073117099628,-
 23.6044338905234 -46.4072531149312,-23.6044608495622 -
 46.4071944148516,-23.6044779693649 -46.407111940864,-
 23.6044972726593 -46.4070367823485,-23.6045159473092 -
 46.4069765839065,-23.604535610934 -46.4069270506373,-
 23.6045540533013 -46.4068820993162,-23.6045730164214 -

46.406851614731,-23.6045817271043 -46.4067456079907,-
 23.6045954700434 -46.406719275923,-23.6045986010536 -
 46.4067017131803,-23.604598274059 -46.4066893266588,-
 23.6045875449421 -46.4066768107212,-23.6045721740393 -
 46.406662149769,-23.6045560018969 -46.4066573937789,-
 23.6045498582634 -46.4066526377893,-23.6045437146387 -
 46.4066459356171,-23.6045308989179 -46.4066404951812,-
 23.6045161552269 -46.406637072831,-23.604505739588 -
 46.4066287830995,-23.6044948926007 -46.4066177636554,-
 23.6044901673142 -46.4066097019366,-23.6044888050763 -
 46.4065989390603,-23.6044897398385 -46.4065852180295,-
 23.604493213148 -46.4065748788223,-23.6044972860106 -
 46.4065553514995,-23.6045057486657 -46.4065366615858,-
 23.604516086846 -46.4065127032752,-23.6045306156267 -
 46.4064976953159,-23.6045412970692 -46.4064847618434,-
 23.6045544050763 -46.4064751855163,-23.6045663993301 -
 46.4064674889541,-23.60457776527 -46.4064631386212,-
 23.6045864695425 -46.4064540179838,-23.6046046792211 -
 46.4064476262586,-23.6046260271234 -46.4064403817195,-
 23.6046472710573 -46.4064373317527,-23.6046570364196 -
 46.4064329701476,-23.6046688504216 -46.4064309721378,-
 23.6046772866043 -46.4064275187735,-23.604702211369 -
 46.4064281920958,-23.6047163957494 -46.4064319689135,-
 23.6047279063302 -46.4064339086308,-23.6047384714922 -
 46.4064324351356,-23.6047471434431 -46.4064285974677,-
 23.6047543937101 -46.4064223981827,-23.6047604627898 -
 46.4064047698213,-23.6047716862558 -46.4063850433853,-
 23.6047819666557 -46.4063549035451,-23.6047947465605 -
 46.4063270894088,-23.6048053407389 -46.4063065338538,-
 23.6048112993525 -46.4062859526428,-23.604814853014 -
 46.406267428456,-23.6048155018539 -46.4062491472817,-
 23.6048144648684 -46.4062240550852,-23.6048110844029 -
 46.4061991930771,-23.6048048156534 -46.4061806124563,-
 23.6048001736174 -46.4061610084483,-23.6047974649905 -
 46.406143003657,-23.6047978685819 -46.4061184924027,-
 23.6048000147249 -46.4060976373819,-23.6048023682686 -
 46.4060746945601,-23.604804740719 -46.4060543435326,-
 23.6048054060703 -46.4060263868245,-23.6048050820341 -
 46.4060104212219,-23.6048058038678 -46.405994471018,-
 23.6048079686624 -46.4059754137259,-23.6048124705616 -
 46.4059501176143,-23.604819337908 -46.405916697505,-
 23.604828010552 -46.405892967247,-23.6048348637088 -
 46.4058698941025,-23.6048445971245 -46.4058462100016,-
 23.6048557791625 -46.4058247273299,-23.6048678071177 -
 46.4058047858957,-23.6048775121647 -46.4057907670156,-
 23.6048845659843 -46.4057770705463,-23.604892482757 -
 46.4057630916785,-23.6049032882809 -46.4057506755921,-
 23.6049137910249 -46.4057408840072,-23.6049226288352 -
 46.405724883188,-23.6049350231024 -46.4057155368538,-
 23.6049428551989 -46.4057093901078,-23.6049501700225 -
 46.4056860653147,-23.6049783334187 -46.4056738084916,-
 23.6049901316969 -46.4056407166164,-23.6050402388765 -
 46.4056283577299,-23.6050685460416 -46.4056180756279,-
 23.6051029456319 -46.4055635682395,-23.6051784979493 -
 46.4055414949958,-23.6052090935037 -46.4055138958968,-
 23.6052304905279 -46.4054928824978,-23.605251097333 -
 46.4054673062688,-23.6052766813385 -46.4054487431987,-
 23.6052920884024 -46.4054309449198,-23.6053050103163 -
 46.4054163102152,-23.6053177820595 -46.4053993587855,-
 23.6053309328137 -46.4053694134382,-23.6053577954424 -

46.4053643069202,-23.6053633713463 -46.4053590098428,-
 23.6053710960271 -46.40534696237,-23.6053894752914 -
 46.4053332574504,-23.6054001185697 -46.4053169329852,-
 23.6054045570728 -46.4053063735054,-23.6054094472037 -
 46.4052891301848,-23.605427497 -46.4052750032868,-
 23.605453843072 -46.405250169091,-23.6054844220116 -
 46.4052088064104,-23.6055173863949 -46.4051919572643,-
 23.6055339974944 -46.4051427659151,-23.6055751240243 -
 46.4051281662106,-23.6055980337431 -46.4050994292028,-
 23.6056072668254 -46.4050709672653,-23.6056075244336 -
 46.4050281772151,-23.6056117079822 -46.4049920748952,-
 23.6056047780427 -46.4049701885875,-23.6056051515276 -
 46.4049497365784,-23.6056075858586 -46.404930082286,-
 23.6056124411248 -46.4049194269291,-23.6056212044864 -
 46.4049134327762,-23.6056330897858 -46.4049149375019,-
 23.6056482089105 -46.4049215207693,-23.6056635860279 -
 46.4049248235164,-23.6056771409203 -46.4049243237519,-
 23.605688459251 -46.4049199566681,-23.605698926956 -
 46.4049118797871,-23.6057060000762 -46.4049030739515,-
 23.6057170706124 -46.404905982242,-23.6057403701869 -
 46.4049021545745,-23.6057596254074 -46.4048943246075,-
 23.6057817506552 -46.404876003973,-23.6058484729841 -
 46.4048655651326,-23.605883683516 -46.4048492659739,-
 23.6059146510074 -46.4048340832928,-23.6059451892786 -
 46.4048176862335,-23.6059845049172 -46.4048056674595,-
 23.6060138761369 -46.4047915423133,-23.6060384533334 -
 46.4047777944755,-23.6060633714809 -46.4047749721951,-
 23.6060790652857 -46.4047805647738,-23.6061129338848 -
 46.4047748511848,-23.6061290769875 -46.4047596425777,-
 23.6061484198485 -46.4047532728915,-23.6061614102205 -
 46.4047306649086,-23.6061852700405 -46.4047243917146,-
 23.6061981541206 -46.4047163819913,-23.6062004649265 -
 46.4047007488943,-23.6061975071695 -46.4046871819087,-
 23.6061955637877 -46.4046756169701,-23.6061973902205 -
 46.4046611109725,-23.6062054645367 -46.4046525247381,-
 23.6062139702019 -46.4046455892335,-23.6062300065666 -
 46.4046367306504,-23.6062463033893 -46.404625534637,-
 23.6062510226823 -46.4046083473912,-23.6062567627434 -
 46.4046013660902,-23.6062596214993 -46.404596068228,-
 23.6062637471315 -46.4045878129343,-23.6062764944503 -
 46.4045835563481,-23.6062926422359 -46.4045851011847,-
 23.6063063748294 -46.40458892439,-23.6063370552444 -
 46.4045905981542,-23.6063628877663 -46.4045866961088,-
 23.6063794964783 -46.4045853122728,-23.6063918129645 -
 46.4045855743403,-23.6064077810423 -46.4045855852626,-
 23.6064283713139 -46.4045893538594,-23.6064375194954 -
 46.4045961905145,-23.6064456265501 -46.4046118245421,-
 23.6064509950626 -46.4046272898369,-23.6064574172006 -
 46.404638934637,-23.6064665342026 -46.4046440968705,-
 23.6064813851604 -46.4046529514022,-23.6064995724184 -
 46.4046622512662,-23.606533810344 -46.4046654775273,-
 23.6065554562676 -46.4046660860397,-23.6065752877188 -
 46.4046645252054,-23.6065894525001 -46.4046564111096,-
 23.6066167642001 -46.404648409642,-23.6066326703036 -
 46.4046404062589,-23.6066553121865 -46.404627964742,-
 23.6066685020882 -46.4046086021416,-23.6066853297575 -
 46.4045852495453,-23.606702387149 -46.4045602593973,-
 23.6067235256534 -46.4045440607787,-23.6067414864864 -
 46.4045389710504,-23.6067568295694 -46.4045323366164,-
 23.6067849664225 -46.4045267608528,-23.6068012697064 -

46.4045139490702,-23.6068171694754 -46.4044554323223,-
 23.6068941421884 -46.4044414864778,-23.6069070973817 -
 46.404430466557,-23.6069202862468 -46.4044192001649,-
 23.6069315035647 -46.4044092687086,-23.6069410467031 -
 46.4043989007623,-23.606951944244 -46.4043889936589,-
 23.6069637725665 -46.404382690302,-23.6069752566384 -
 46.4043712294445,-23.6069893844131 -46.4043582500911,-
 23.6069985395921 -46.4043503861851,-23.6070011039049 -
 46.4043345091426,-23.6070028057753 -46.4043166274628,-
 23.6070068111847 -46.4042915526583,-23.6070128554214 -
 46.4042593013447,-23.607022496569 -46.4042377098273,-
 23.6070274704713 -46.4042211066589,-23.6070245041958 -
 46.4041998088916,-23.607014724149 -46.404176149359,-
 23.6070089129973 -46.4041601553306,-23.6070067722651 -
 46.4041441522854,-23.6070072295962 -46.4041190752584,-
 23.6070130651302 -46.404101949559,-23.6070245431987 -
 46.4040890266094,-23.6070389958349 -46.4040782531057,-
 23.6070541561971 -46.404062465955,-23.607072535971 -
 46.4040444868691,-23.6070803282838 -46.4040232677838,-
 23.6070885191276 -46.4040065861585,-23.6070934601592 -
 46.4039973111079,-23.6071007810885 -46.4039821646916,-
 23.6071179768066 -46.4039736274179,-23.6071327865593 -
 46.4039709106741,-23.6071479165284 -46.4039713669443,-
 23.6071641459495 -46.40396603291,-23.607176859006 -
 46.4039595761102,-23.6071974062674 -46.4039488727533,-
 23.6072134144766 -46.4039380180335,-23.6072276619349 -
 46.4039263567867,-23.6072743292354 -46.4039270696032,-
 23.6072829138883 -46.403929262399,-23.6073020374701 -
 46.4039291065239,-23.6073123035054 -46.4039254358589,-
 23.6073162805982 -46.4039173914236,-23.6073204745239 -
 46.4039054192349,-23.6073226012065 -46.403886949155,-
 23.6073258821475 -46.4038777781886,-23.6073321971881 -
 46.4038450556652,-23.6073623020296 -46.4038276111841,-
 23.6073825398509 -46.4038210270721,-23.6073921349 -
 46.403811773454,-23.6074002086674 -46.4038038620287,-
 23.6074047596316 -46.4037934941699,-23.6074093872928 -
 46.4037858712695,-23.6074098612278 -46.4037773198482,-
 23.6074082779564 -46.4037722021766,-23.6074006220389 -
 46.4037665716696,-23.607388801181 -46.4037640870008,-
 23.6073754409144 -46.4037604146558,-23.6073711560863 -
 46.4037543841377,-23.6073661391617 -46.4037470714679,-
 23.6073639526656 -46.4037392461383,-23.6073633620775 -
 46.4037311451508,-23.6073642433913 -46.403724398673,-
 23.607365870691 -46.4037156028603,-23.6073713464926 -
 46.4037083791902,-23.6073902987324 -46.4036985758151,-
 23.6074037954838 -46.4036837086205,-23.6074162080231 -
 46.4036672641421,-23.6074227243129 -46.4036477646365,-
 23.607429282187 -46.4036323221615,-23.6074359842365 -
 46.4036163981729,-23.6074442973358 -46.4035988833182,-
 23.6074541054709 -46.4035859688871,-23.6074588684168 -
 46.4035667452443,-23.6074643011009 -46.4035450856106,-
 23.6074751167879 -46.4035323118735,-23.6074826865904 -
 46.4035196603609,-23.6074913274899 -46.4035051405191,-
 23.6075019653791 -46.4034853180033,-23.6075160725321 -
 46.4034723798623,-23.607517681784 -46.4034616391224,-
 23.6075228775067 -46.403458248565,-23.6075339758969 -
 46.4034545458704,-23.6075537820623 -46.4034486470965,-
 23.6075701260902 -46.4034376352546,-23.6075878842742 -
 46.403426348361,-23.6076053751549 -46.4034170356802,-
 23.6076284043969 -46.4034115405703,-23.6076391047208 -

46.4034023064528,-23.6076498388568 -46.403387610454,-
 23.6076584295861 -46.4033701968426,-23.6076672015148 -
 46.4033516672232,-23.6076829051782 -46.4033251054665,-
 23.6077061394541 -46.4033026936458,-23.6077287397457 -
 46.4032893349665,-23.6077459328764 -46.4032787822563,-
 23.6077627957027 -46.4032643126628,-23.6077736013624 -
 46.4032507034589,-23.6077855167545 -46.403244456784,-
 23.6077911354121 -46.4032347257344,-23.6077981094708 -
 46.4032233854932,-23.6078050097351 -46.4032078766038,-
 23.6078164299457 -46.4031930173555,-23.6078248444683 -
 46.4031787963124,-23.6078318229961 -46.4031624171953,-
 23.6078432622398 -46.4031417450974,-23.6078581276351 -
 46.4031308849375,-23.6078662048954 -46.4031211962901,-
 23.6078692281839 -46.4031073179482,-23.6078700311008 -
 46.4030955752917,-23.6078719438285 -46.4030836949075,-
 23.6078762665868 -46.4030717472758,-23.6078819448949 -
 46.4030324802136,-23.6078996129531 -46.4030241144659,-
 23.607904129767 -46.4030141567746,-23.6079125752438 -
 46.4030053658416,-23.6079231931341 -46.4029883684961,-
 23.607937950024 -46.4029632111811,-23.6079608350383 -
 46.4029491257269,-23.6079734579103 -46.4029291215073,-
 23.6079917507391 -46.4029146453374,-23.6080031839217 -
 46.4029026748499,-23.6080103878254 -46.4028942440223,-
 23.6080127955922 -46.4028802824662,-23.608013457429 -
 46.4028715107877,-23.6080116252118 -46.4028516386709,-
 23.6080073861249 -46.4028385396465,-23.6080081083915 -
 46.4028087033728,-23.6080166311359 -46.4027886632335,-
 23.608019403918 -46.4027830628295,-23.6080208132732 -
 46.4027734313685,-23.6080243708883 -46.4027666532465,-
 23.6080283242898 -46.4027463437945,-23.6080440131102 -
 46.4027358902683,-23.6080507310944 -46.4027278059577,-
 23.6080549386692 -46.4027183443939,-23.6080583805228 -
 46.4026954920561,-23.6080659202117 -46.4026722283623,-
 23.6080718293813 -46.4026469330925,-23.608075042178 -
 46.4026370111391,-23.6080773699982 -46.4026215686731,-
 23.6080826253445 -46.4026085638962,-23.608088711289 -
 46.4025943312081,-23.6080989649289 -46.4025812629391,-
 23.6081099541078 -46.402570141179,-23.6081190921076 -
 46.4025623555544,-23.608126538159 -46.4025571298449,-
 23.6081354314653 -46.4025483213004,-23.6081554413903 -
 46.4025427373128,-23.6081741432319 -46.402539145376,-
 23.6081844036132 -46.402522156564,-23.6082074753599 -
 46.4025197992563,-23.6082141045735 -46.402520804955,-
 23.6082216626194 -46.4025220736991,-23.6082322025159 -
 46.402522771813,-23.6082434630056 -46.4025215000347,-
 23.6082545893578 -46.4025163060441,-23.6082662534379 -
 46.402496656463,-23.6082891765337 -46.4024822929666,-
 23.6083088792104 -46.4024716146695,-23.6083162166246 -
 46.4024591506868,-23.6083187805576 -46.402444364662,-
 23.6083205128337 -46.4024265798209,-23.6083217393148 -
 46.4024105169993,-23.6083243357581 -46.4023985473522,-
 23.6083298794475 -46.4023851094296,-23.6083387403494 -
 46.4023649497938,-23.6083530975347 -46.4023543683969,-
 23.6083627852716 -46.402345556411,-23.6083716043877 -
 46.4023275947652,-23.6083799590603 -46.4023095331288,-
 23.6083883602313 -46.4022899938948,-23.6083922016955 -
 46.4022754395596,-23.6083973020079 -46.4022630869426,-
 23.6084044615884 -46.4022499691845,-23.6084115928412 -
 46.4022379352294,-23.6084163532258 -46.4022266716709,-
 23.6084216352384 -46.4022146152205,-23.6084278758999 -

46.4022043076212,-23.6084331492845 -46.4021946227174,-
23.608439438999 -46.4021839901322,-23.6084465157648 -
46.4021768848089,-23.6084508407753 -46.4021657018426,-
23.6084565096983 -46.4021557766315,-23.6084617796257 -
46.4021521104209,-23.6084658499915 -46.4021487300074,-
23.6084697102636 -46.4021462431786,-23.608473851426 -
46.4021429422404,-23.6084848290966 -46.4021393573181,-
23.6084997085532 -46.4021350986765,-23.6085124945176 -
46.4021228844131,-23.6085355503336 -46.4021174446275,-
23.6085510888947 -46.4021108104215,-23.6085547056515 -
46.4021029051224,-23.6085612257848 -46.4020893647925,-
23.6085734956987 -46.4020784247595,-23.6085854210485 -
46.402068761828,-23.6085950061344 -46.4020460028357,-
23.6086286543369 -46.4020378380334,-23.6086326608632 -
46.4020207972069,-23.608635537462 -46.4019879803531,-
23.6086367414342 -46.4019709565246,-23.6086320548496 -
46.4019564034417,-23.6086252282996 -46.4019492962355,-
23.6086239673662 -46.4019449192554,-23.6086238685801 -
46.4019412996918,-23.608623786894 -46.4019384400639,-
23.6086244235446 -46.4019353292496,-23.6086251161163 -
46.4019107900874,-23.6086400211764 -46.4019023650463,-
23.6086513859017 -46.401895306154,-23.6086640387393 -
46.4018834486326,-23.6086724181399 -46.4018749581605,-
23.6086840814747 -46.4018695159737,-23.6086976228013 -
46.4018660912155,-23.6087119496589 -46.4018668987493,-
23.6087270601066 -46.4018707525641,-23.6087410954577 -
46.4018788333975,-23.6087535754407 -46.4018892872404,-
23.6087634150285 -46.4019017744712,-23.6087718545224 -
46.4019068057626,-23.6087851025798 -46.4019076099434,-
23.6087989758229 -46.4019048727805,-23.6088134499965 -
46.4018990892447,-23.6088271479324 -46.4018927943154,-
23.6088397577466 -46.4018866773115,-23.6088525104482 -
46.4018696999882,-23.6088780225653 -46.4018600380905,-
23.6088882786264 -46.4018500222489,-23.6089011929703 -
46.4018422160883,-23.6089126965981 -46.4018369437492,-
23.6089256222881 -46.4018294645176,-23.608938378259 -
46.4018208156936,-23.6089508196795 -46.4018094646366,-
23.6089598266651 -46.401796757705,-23.6089675905983 -
46.4017835525367,-23.6089755035244 -46.401770680548,-
23.6089834134406 -46.4017569754166,-23.6089903916651 -
46.4017427538062,-23.6089948820216 -46.4017270214389,-
23.6090010747995 -46.4017133062242,-23.6090061837133 -
46.4016992627247,-23.6090117561665 -46.4016845319091,-
23.6090190506977 -46.4016709853803,-23.6090271202226 -
46.4016603171903,-23.6090367531953 -46.4016499693943,-
23.6090479456212 -46.4016386167758,-23.6090577292674 -
46.4016238753937,-23.6090631093358 -46.4016089214089,-
23.6090669289756 -46.4015949119107,-23.6090720134436 -
46.401588367786,-23.6090740954573 -46.4015730952128,-
23.6090792906684 -46.4015591925454,-23.6090842838596 -
46.4015436759273,-23.6090923350388 -46.4015322751637,-
23.6091022003903 -46.4015199558531,-23.6091104755638 -
46.4015065133593,-23.6091172707775 -46.4014933509485,-
23.6091190693685 -46.4014909142442,-23.6091194074509 -
46.4014746485008,-23.6091178384381 -46.401458835159,-
23.6091173400171 -46.401444596997,-23.6091221194856 -
46.4014326274766,-23.6091310326889 -46.4014225840128,-
23.6091422765385 -46.4014167740936,-23.6091553425327 -
46.4014119934945,-23.6091693565102 -46.4014071975709,-
23.6091822786173 -46.4013975102937,-23.6091944125782 -

46.4013871408541,-23.6092044943813 -46.4013746056549,-
 23.6092118232474 -46.4013601283425,-23.609218076906 -
 46.4013452049779,-23.6092220136466 -46.4013288041217,-
 23.6092234079768 -46.4013127571979,-23.6092249074812 -
 46.4012967049863,-23.6092268314842 -46.4012801897992,-
 23.6092285338925 -46.4012646926781,-23.6092328912269 -
 46.4012490706515,-23.6092384056437 -46.4012343690939,-
 23.6092447696862 -46.4012206859999,-23.6092519824699 -
 46.4012072160697,-23.6092617310137 -46.4011962702729,-
 23.6092710684421 -46.4011880590714,-23.6092841199814 -
 46.4011781354725,-23.609295579476 -46.401166928421,-
 23.609307998801 -46.401154479618,-23.6093206912305 -
 46.4011435260046,-23.6093329818335 -46.4011324565397,-
 23.6093435937323 -46.401121047355,-23.6093545157478 -
 46.4011095263593,-23.6093632171678 -46.4010985786189,-
 23.609373295142 -46.4010858137667,-23.6093811498516 -
 46.4010724809442,-23.6093872035049 -46.4010599467651,-
 23.6093946316774 -46.4010459030543,-23.6094048008091 -
 46.4010318574127,-23.6094157104916 -46.4010250130176,-
 23.6094291922008 -46.4010226264085,-23.6094443856708 -
 46.4010203509527,-23.6094598942193 -46.4010122578143,-
 23.6094711475334 -46.400999721695,-23.6094793162537 -
 46.4009848999217,-23.6094845163713 -46.4009699790963,-
 23.6094896180418 -46.4009552813545,-23.6094945009555 -
 46.4009396688038,-23.6094990670116 -46.4009253141376,-
 23.609503955857 -46.4009109552377,-23.6095093685321 -
 46.4009089429735,-23.6095099917642 -46.4008955702791,-
 23.6095141402408 -46.4008812136801,-23.6095197696343 -
 46.4008617927388,-23.6095274766866 -46.4008474322776,-
 23.6095345871813 -46.4008321531783,-23.6095400984631 -
 46.4008166582112,-23.609544663446 -46.4008011557468,-
 23.6095494452369 -46.4007860194449,-23.609551794407 -
 46.4007684541904,-23.6095561342337 -46.4007528290209,-
 23.6095622807946 -46.4007390201785,-23.6095714995348 -
 46.4007262513281,-23.6095808262906 -46.4007126844315,-
 23.6095869903974 -46.4006986707983,-23.6095926166796 -
 46.4006830615845,-23.6095974987624 -46.4006680216153,-
 23.6096015358323 -46.4006553530549,-23.6096110784195 -
 46.4006437027308,-23.6096242151509 -46.4006338829915,-
 23.6096371547452 -46.4006231345893,-23.6096512406133 -
 46.4006147984935,-23.6096654582392 -46.4006013223101,-
 23.6096764711173 -46.4005870871357,-23.6096806183197 -
 46.4005706842791,-23.609682753125 -46.4005560051749,-
 23.6096847820661 -46.4005407440369,-23.6096882973268 -
 46.4005242072944,-23.6096944340289 -46.4005113255611,-
 23.6097014408423 -46.4004977703723,-23.6097068642908 -
 46.4004851173833,-23.6097141851202 -46.4004735919445,-
 23.6097261647563 -46.4004668659469,-23.6097388055003 -
 46.4004613767589,-23.6097543972238 -46.4004563672914,-
 23.6097680971585 -46.4004552966568,-23.6097743291159 -
 46.400453859935,-23.6097839238751 -46.4004531406562,-
 23.6097890960458 -46.4004522716214,-23.6097995436197 -
 46.4004510897377,-23.6098054514679 -46.4004526041336,-
 23.6098133127589 -46.4004527296921,-23.6098278965473 -
 46.4004486705158,-23.6098351033978 -46.4004458328743,-
 23.6098401414716 -46.4004340726683,-23.6098484747353 -
 46.4004181055457,-23.6098528813836 -46.4004021551557,-
 23.6098560957991 -46.4003868777223,-23.6098553124789 -
 46.4003726967234,-23.6098516474356 -46.4003568632816,-
 23.6098529552691 -46.4003435950117,-23.6098604803186 -

46.4003364637735,-23.6098654213461 -46.4003308599301,-
 23.609869301008 -46.4003182294754,-23.6098778227325 -
 46.400306579163,-23.6098863536756 -46.4002943797742,-
 23.6098957836315 -46.4002814314127,-23.60990390183 -
 46.4002678285923,-23.6099122246117 -46.4002556415203,-
 23.6099200469513 -46.4002417075274,-23.6099285623674 -
 46.4002298336247,-23.6099381880623 -46.4002158042518,-
 23.6099451058653 -46.4002016816117,-23.6099506247171 -
 46.4001874342335,-23.6099582398644 -46.4001744791147,-
 23.6099675682576 -46.4001618509572,-23.6099753855382 -
 46.4001470894384,-23.6099798083771 -46.4001424196685,-
 23.609980283984 -46.4001317929373,-23.6099809216957 -
 46.400117473208,-23.609982649335 -46.4001150824919,-
 23.6099836281764 -46.4001019085141,-23.609992651487 -
 46.400093068198,-23.6100036947545 -46.4000842090336,-
 23.6100157315917 -46.4000742730855,-23.6100269653591 -
 46.4000636958497,-23.6100377985192 -46.4000495631859,-
 23.6100442205393 -46.4000338159311,-23.6100490315572 -
 46.4000235533303,-23.6100599612168 -46.4000135216962,-
 23.6100704914325 -46.40000023387,-23.6100808590196 -
 46.3999890107285,-23.6100889459206 -46.3999821138542,-
 23.6101011908265 -46.3999783649801,-23.6101108606221 -
 46.3999767050217,-23.6101160503064 -46.3999741246259,-
 23.6101296199477 -46.3999756691486,-23.6101440103216 -
 46.3999802446234,-23.6101577231325 -46.3999896047212,-
 23.6101688551021 -46.39999270539,-23.6101756635361 -
 46.3999923375966,-23.6101825574391 -46.3999920489836,-
 23.6101941376712 -46.3999918108695,-23.6101966323505 -
 46.3999899236512,-23.6102044159564 -46.3999867453225,-
 23.6102105946741 -46.3999835750982,-23.6102147684563 -
 46.399977785478,-23.6102217293853 -46.3999756033046,-
 23.6102236184035 -46.3999673445414,-23.6102266730931 -
 46.3999634336433,-23.6102275482416 -46.3999480243758,-
 23.6102309654428 -46.3999334876671,-23.6102334897435 -
 46.3999179594444,-23.6102377027349 -46.399904472467,-
 23.6102440195793 -46.3998932541217,-23.6102535490285 -
 46.3998900841977,-23.6102568287459 -46.3998842951216,-
 23.6102644940154 -46.3998830845481,-23.6102667807232 -
 46.3998816020904,-23.6102794554318 -46.399882057913,-
 23.6102928441633 -46.3998869523409,-23.6103070598313 -
 46.3998943734107,-23.6103164843901 -46.3999001266116,-
 23.6103165137807 -46.3999125076531,-23.6103121846806 -
 46.3999207461035,-23.6103118304195 -46.3999271223822,-
 23.6103151595032 -46.3999400712666,-23.6103246154819 -
 46.3999474686492,-23.6103373455653 -46.3999479028179,-
 23.6103477723525 -46.3999475283655,-23.6103524396629 -
 46.399946544035,-23.6103647085363 -46.3999415891027,-
 23.6103761682983 -46.3999402807417,-23.6103775527973 -
 46.399931113741,-23.610388291952 -46.3999221579007,-
 23.6103995349327 -46.3999121085367,-23.6104111670738 -
 46.3999015259826,-23.6104215035717 -46.3998910509179,-
 23.61043273316 -46.3998885376563,-23.610436015986 -
 46.3998836052425,-23.6104449830117 -46.3998747560387,-
 23.6104561166573 -46.399863743048,-23.6104674504351 -
 46.3998613399947,-23.6104700368867 -46.399853807257,-
 23.6104777810973 -46.3998515163145,-23.6104807729285 -
 46.3998458225037,-23.6104900267782 -46.3998396861434,-
 23.6105009824301 -46.3998380478557,-23.6105026769549 -
 46.3998302097314,-23.6105084280869 -46.399824880651,-
 23.6105104990716 -46.3998219543207,-23.6105108776683 -

46.3998131556175,-23.6105129257578 -46.3998102143364,-
 23.6105165104628 -46.3998069205075,-23.610522888899 -
 46.3998049201085,-23.6105301677924 -46.3998028285571,-
 23.6105362463968 -46.3997999635896,-23.6105433253762 -
 46.3997971144188,-23.6105482006707 -46.3997910034122,-
 23.6105541619981 -46.3997814112038,-23.6105627014368 -
 46.3997789138303,-23.6105637896063 -46.3997666485506,-
 23.6105670249124 -46.3997646925682,-23.6105674128191 -
 46.3997490726079,-23.6105685290196 -46.3997334685412,-
 23.6105674505636 -46.3997182047138,-23.6105642648353 -
 46.399703135735,-23.6105655837734 -46.3996888328534,-
 23.6105662135105 -46.3996714854174,-23.6105660859263 -
 46.3996583532049,-23.6105670532516 -46.3996429437928,-
 23.6105704613946 -46.3996277606877,-23.6105711853144 -
 46.3996126964423,-23.6105711044098 -46.3995966430927,-
 23.6105720167919 -46.3995821084478,-23.6105747397228 -
 46.3995762413427,-23.6105769058596 -46.399570132434,-
 23.6105830658399 -46.3995689218523,-23.610583525454 -
 46.3995640972064,-23.6105943185902 -46.3995567881266,-
 23.610600977061 -46.3995473639261,-23.610600420842 -
 46.3995325052574,-23.6106012411674 -46.3995177518526,-
 23.6106036680446 -46.3995033069903,-23.6106083859904 -
 46.39948679246,-23.6106147842835 -46.3994728843473,-
 23.6106202108292 -46.3994583215794,-23.6106258238943 -
 46.3994432131979,-23.6106317398975 -46.3994298323782,-
 23.6106397535572 -46.3994187162751,-23.6106496884435 -
 46.3994167258586,-23.6106513572489 -46.3994104301989,-
 23.6106566356746 -46.3994069400311,-23.6106602162902 -
 46.3994012745083,-23.6106656768864 -46.3993980907721,-
 23.6106713499109 -46.3993960064501,-23.6106753423043 -
 46.3993908616828,-23.6106836971282 -46.3993853650851,-
 23.6106967602294 -46.3993839322728,-23.6106993469574 -
 46.3993769415186,-23.6107082964022 -46.3993715984201,-
 23.6107136637814 -46.3993621312298,-23.6107192128361 -
 46.3993549351055,-23.6107263579489 -46.3993532954463,-
 23.6107288472014 -46.3993507604726,-23.6107356251784 -
 46.3993482244441,-23.6107423038247 -46.3993389385078,-
 23.6107538477703 -46.3993266165393,-23.6107646695205 -
 46.3993227440567,-23.6107680331274 -46.3993150701948,-
 23.6107746985878 -46.3993041674576,-23.6107844238321 -
 46.39929045427,-23.6107934429082 -46.399277178152,-
 23.6108011666224 -46.3992638248895,-23.6108043936363 -
 46.3992529494228,-23.6108102263078 -46.3992496758923,-
 23.6108139043072 -46.3992474850353,-23.610817093908 -
 46.3992463827751,-23.6108212761265 -46.3992480776716,-
 23.6108276818264 -46.3992495740502,-23.6108310820219 -
 46.3992519067628,-23.6108384844033 -46.3992516795842,-
 23.6108410873542 -46.3992503312923,-23.6108488660941 -
 46.3992464997175,-23.6108544456159 -46.3992379675297,-
 23.61086205118 -46.3992363638508,-23.6108634775931 -
 46.3992330929488,-23.6108655570969 -46.3992207958211,-
 23.6108731816721 -46.3992086006934,-23.6108821057784 -
 46.3991949044462,-23.610889029522 -46.3991809928193,-
 23.6108950521148 -46.3991706333542,-23.610905178844 -
 46.3991583193572,-23.6109149077693 -46.3991459123158,-
 23.6109223346496 -46.3991315748904,-23.6109279456544 -
 46.3991173287061,-23.6109347659778 -46.3991033115973,-
 23.6109400851034 -46.3990872566189,-23.6109426952611 -
 46.3990720496559,-23.6109467156267 -46.3990574897831,-
 23.6109535297414 -46.399045082732,-23.610960956614 -

46.399032990852,-23.6109703764768 -46.3990281925989,-
 23.6109744475133 -46.3990225146145,-23.6109815066806 -
 46.399015724443,-23.6109936602766 -46.3990064603759,-
 23.6110008059517 -46.3990039574052,-23.6110022915198 -
 46.3989889588631,-23.611008405171 -46.3989744082486,-
 23.611013322703 -46.398959846779,-23.6110181409914 -
 46.3989528151957,-23.6110231993115 -46.3989494939234,-
 23.611027969627 -46.3989441983181,-23.6110424306944 -
 46.3989424314714,-23.6110477116415 -46.398939346328,-
 23.6110552892916 -46.3989313648327,-23.6110669298286 -
 46.3989169126086,-23.61108448777 -46.3989137593137,-
 23.611091508095 -46.3989130819939,-23.6110950994723 -
 46.3989130725086,-23.611097899141 -46.3989118550596,-
 23.6111013870153 -46.3989094360688,-23.6111061681087 -
 46.3989076886008,-23.6111086583285 -46.3989032147804,-
 23.6111128257775 -46.3989009248597,-23.6111159169266 -
 46.3988997070997,-23.6111202988641 -46.3989021529622,-
 23.6111282059623 -46.3989023289293,-23.6111337042029 -
 46.3988980156963,-23.6111474610347 -46.3988955517154,-
 23.6111609302722 -46.3988925379008,-23.6111743051251 -
 46.3988907107754,-23.611188680745 -46.3988813006581,-
 23.611203305326 -46.398870837974,-23.6112129452976 -
 46.3988630985997,-23.611219697925 -46.3988602618142,-
 23.6112229746204 -46.3988590388764,-23.611226868935 -
 46.3988589907224,-23.6112352590877 -46.3988585414264,-
 23.6112372499381 -46.3988574495724,-23.6112396439396 -
 46.3988492654279,-23.6112478906756 -46.3988381459712,-
 23.6112575185025 -46.3988283221489,-23.6112682544852 -
 46.3988246839037,-23.6112791243705 -46.3988241189048,-
 23.6112822180348 -46.3988238712807,-23.6112875123819 -
 46.3988233944801,-23.6112942988951 -46.3988228352789,-
 23.6112960920558 -46.398821301075,-23.6112992847641 -
 46.3988125757405,-23.6113073286647 -46.3988088663777,-
 23.6113114982527 -46.3988071096334,-23.611315885047 -
 46.3988078381618,-23.6113198882069 -46.3988109612509,-
 23.6113241948997 -46.398800066745,-23.6113319332357 -
 46.3987856284117,-23.6113363530393 -46.3987695739044,-
 23.61133716601 -46.3987536688117,-23.6113335886084 -
 46.39873773559,-23.6113329013511 -46.398723074187,-
 23.6113366187479 -46.3987129280156,-23.6113474569686 -
 46.3987163117836,-23.6113615508249 -46.3987243670565,-
 23.6113734803183 -46.3987287236025,-23.6113868880891 -
 46.3987227956325,-23.611399946026 -46.3987154430475,-
 23.6114135947792 -46.3987044366343,-23.6114237182787 -
 46.3986900827935,-23.6114296364441 -46.3986752203308,-
 23.6114319558569 -46.3986576416171,-23.611435058342 -
 46.3986417887647,-23.6114391747972 -46.3986335870999,-
 23.6114513140046 -46.3986249478286,-23.6114628520834 -
 46.398613698613,-23.6114768791197 -46.3986091732229,-
 23.6114900418159 -46.398598381429,-23.6115000730653 -
 46.3985868237983,-23.6115108969042 -46.3985786136913,-
 23.6115222414646 -46.3985681464307,-23.6115323781586 -
 46.3985569198747,-23.6115430003323 -46.3985476382473,-
 23.6115540384641 -46.3985440807844,-23.6115679058792 -
 46.3985385739565,-23.6115818631064 -46.3985242298903,-
 23.6115877811692 -46.3985081764033,-23.611588693445 -
 46.3984329745573,-23.6115986728618 -46.3983596740469,-
 23.6116409838485 -46.3983506950356,-23.611651910872 -
 46.3983417160228,-23.6116628378949 -46.3983316921815,-
 23.6116741265363 -46.3983226804552,-23.6116865891084 -

46.3983155467175,-23.6116987006173 -46.3983085898245,-
 23.6117117768405 -46.3983005437449,-23.611727499903 -
 46.3982903962922,-23.6117437656894 -46.3982779996627,-
 23.6117586519459 -46.3982671523493,-23.6117699209093 -
 46.3982587716492,-23.6117818178766 -46.3982514165322,-
 23.6117943106755 -46.3982432145909,-23.6118073529578 -
 46.3982291342953,-23.61182335615 -46.3982127911616,-
 23.6118385398508 -46.3982067177183,-23.6118448782016 -
 46.3982023514946,-23.6118494348702 -46.3981921295264,-
 23.6118605266079 -46.3981820823899,-23.6118723934286 -
 46.3981721312609,-23.6118896147164 -46.3981673871396,-
 23.6119061840266 -46.3981602513647,-23.611918105898 -
 46.3981543219469,-23.611931958549 -46.398147610848,-
 23.611952501118 -46.39814284537,-23.6119698292167 -
 46.3981387883587,-23.6119837282166 -46.3981359529261,-
 23.6119982212836 -46.3981323688797,-23.6120188259925 -
 46.3981296738143,-23.6120363883061 -46.39812912439,-
 23.6120511136462 -46.3981290627939,-23.6120537317846 -
 46.3981287461307,-23.6120671920816 -46.3981284316397,-
 23.6120809670594 -46.39812802836,-23.6120983822955 -
 46.3981242706941,-23.6121192504647 -46.3981221442675,-
 23.6121220511412 -46.3981176955779,-23.6121350596083 -
 46.398111270606,-23.6121483929286 -46.3980989109436,-
 23.6121621499751 -46.3980848994192,-23.6121707833099 -
 46.3980651493884,-23.6121798566633 -46.3980513596413,-
 23.6121872236694 -46.398036867236,-23.6121994917593 -
 46.3980215214011,-23.6122144587477 -46.3980078605857,-
 23.6122247415743 -46.3979938116407,-23.612234467979 -
 46.3979825565963,-23.6122433383734 -46.3979688760504,-
 23.6122545334968 -46.397955040777,-23.6122640773553 -
 46.3979388531224,-23.6122726760924 -46.3979222791581,-
 23.6122808899779 -46.3979084756356,-23.6122888079818 -
 46.3978946522907,-23.6122976292547 -46.3978919566465,-
 23.6122995246214 -46.3978612045621,-23.6123209051485 -
 46.3977526969111,-23.6124017788784 -46.3977316257824,-
 23.6124424632614 -46.3977096451052,-23.6124713163026 -
 46.3976766565869,-23.6125415939382 -46.3976607781579,-
 23.6125867470085 -46.3976512608122,-23.6126485770813 -
 46.3976523171716,-23.6127306224644 -46.3976427475815,-
 23.6127773623474 -46.3976295113104,-23.6128165944342 -
 46.3976285439144,-23.6128196375331 -46.3976246635097,-
 23.6128335620237 -46.3976239350509,-23.6128508176313 -
 46.3976265838639,-23.61286215467 -46.3976312788923,-
 23.6128936212538 -46.397633225676,-23.6129163887215 -
 46.3976320491837,-23.6129459213771 -46.397629451724,-
 23.6129726943375 -46.3976274925204,-23.6129931128172 -
 46.3976244395131,-23.6130185171807 -46.3976227322568,-
 23.6130321963289 -46.3976100749371,-23.6130622568219 -
 46.3975891045069,-23.6131013598711 -46.3975658121241,-
 23.6131368443674 -46.3975419997949,-23.6131908501062 -
 46.3975145756807,-23.6132552946327 -46.3974912582856,-
 23.6133124535402 -46.3974663724585,-23.6133686602591 -
 46.3974453937931,-23.6134236306826 -46.3974172988891,-
 23.6134849868177 -46.397394184923,-23.613530837175 -
 46.3973808894048,-23.6135598738732 -46.3973657509372,-
 23.6135944179598 -46.3973505534151,-23.6136224693489 -
 46.3973477123654,-23.6136281267693 -46.3973312324833,-
 23.6136609434135 -46.3972868058354,-23.6137240839802 -
 46.3972737103004,-23.6137396970154 -46.3972553676333,-
 23.6137710086415 -46.3972359858518,-23.6138178009508 -

46.3972237734417,-23.6138704256671 -46.3972152096582,-
 23.6139223853711 -46.3971940045348,-23.6139855939975 -
 46.3971787528307,-23.6140277313504 -46.3971668104013,-
 23.6140608646104 -46.3971639058106,-23.6140835252749 -
 46.3971478523113,-23.6141408535477 -46.3971270730695,-
 23.6141850753488 -46.3971048690245,-23.6142104624538 -
 46.3970875232055,-23.6142782405118 -46.3971656645974,-
 23.6144119904268 -46.3972241616016,-23.6144687148996 -
 46.3972825926787,-23.6145636073483 -46.39729972911,-
 23.6147148215043 -46.397341678356,-23.6148089948681 -
 46.3974469648718,-23.6149724269033 -46.3974771394441,-
 23.6150737873386 -46.3974833486083,-23.6150994012283 -
 46.397483893152,-23.6151309079799 -46.3974626338638,-
 23.6152230295467 -46.3975119129509,-23.6154254381594 -
 46.3974893806942,-23.6157026643021 -46.3974138545625,-
 23.6157984638967 -46.3975155694005,-23.6159037606294 -
 46.3976499562279,-23.6160596163878 -46.397650215671,-
 23.616084075151 -46.3976397082396,-23.6161472536606 -
 46.3976083497607,-23.6163522368261 -46.3976144389758,-
 23.6165311342067 -46.3976666546677,-23.6168435084658 -
 46.3976725024156,-23.6168679168957 -46.3976659267253,-
 23.6169065988946 -46.3976404611072,-23.6170085349039 -
 46.3976074638774,-23.6170590416976 -46.3975979164899,-
 23.6170810139223 -46.397587094916,-23.6171145844606 -
 46.3975680274336,-23.6171611035095 -46.3975531772805,-
 23.617197333499 -46.3975493013052,-23.6172398051415 -
 46.3975640230866,-23.6173104809932 -46.3975830138019,-
 23.6175201603846 -46.3975825589286,-23.6176089968744 -
 46.3976156256145,-23.6179601663258 -46.3976167044249,-
 23.6180618632541 -46.397630425305,-23.6181698834435 -
 46.3977109031001,-23.6182698699899 -46.3977913810194,-
 23.6183698564965 -46.3978696781649,-23.6184715486167 -
 46.3978772400029,-23.6184813699024 -46.3978850932119,-
 23.6185350860468 -46.3978802757849,-23.6185632426609 -
 46.3978754031412,-23.618593585252 -46.3978815403365,-
 23.6186607154072 -46.3979173441498,-23.6187618912443 -
 46.3980243726396,-23.6189466340968 -46.3980638552112,-
 23.6189922276358 -46.3981710816986,-23.6190727609492 -
 46.3982517533463,-23.6191414372631 -46.3983921103993,-
 23.6192069327396 -46.3984937774709,-23.6192576823163 -
 46.3987067574324,-23.6193860696276 -46.3989905398619,-
 23.6196370540264 -46.399152468629,-23.6197776411115 -
 46.3992499179464,-23.619877057781 -46.3992859676222,-
 23.6199037640154 -46.3995514306922,-23.6200336003782 -
 46.3999281772289,-23.6201588109168 -46.4000911763104,-
 23.6202099768626 -46.4001867959979,-23.6202821372719 -
 46.4003386457863,-23.6203981416404 -46.4004719111579,-
 23.6204779240546 -46.4004247152299,-23.6207016886719 -
 46.4003883203608,-23.6210055093661 -46.4004243365191,-
 23.6211772393394 -46.4004460022794,-23.6212085842256 -
 46.4004743336418,-23.6212935993778 -46.4004878463967,-
 23.6213250480252 -46.4005257665894,-23.6214133008086 -
 46.4005636868357,-23.6215015535703 -46.4006113006702,-
 23.6215897188182 -46.4006507600433,-23.6217042007337 -
 46.4006999130315,-23.6218185951269 -46.4007185682452,-
 23.6219200142762 -46.4007372234918,-23.6220214334116 -
 46.4007558787715,-23.6221228525511 -46.4008147556815,-
 23.6222317394569 -46.4008512278702,-23.6222897602011 -
 46.4008847539323,-23.6223307532567 -46.4009020832299,-
 23.6223548106759 -46.4009392727069,-23.6223891523404 -

46.4009906502213,-23.6224243985951 -46.4010304213904,-
 23.6224394652583 -46.4011029541918,-23.6224622860206 -
 46.4012114807384,-23.6224789337934 -46.4012342704509,-
 23.6224817626315 -46.4012451322062,-23.6224796755464 -
 46.4012580880609,-23.6224771860785 -46.4012745915374,-
 23.6224767971164 -46.4013220284361,-23.6224789823585 -
 46.4013352519471,-23.6224815454833 -46.4013463028155,-
 23.6224851655723 -46.4014296380217,-23.6225216463048 -
 46.4014933961382,-23.6225461277612 -46.4015516837459,-
 23.6225791098524 -46.401567652897,-23.622592666821 -
 46.4016096542803,-23.6226226915274 -46.4016254001253,-
 23.6226323363458 -46.4016851159443,-23.6226723901818 -
 46.401741709797,-23.6226977334822 -46.4017983036805,-
 23.6227230767608 -46.4018742092705,-23.6227570679565 -
 46.4020073404783,-23.622781996254 -46.402071947494,-
 23.6227940936129 -46.402170449646,-23.6228396700209 -
 46.4022689518635,-23.6228852463627 -46.4023424829303,-
 23.6229192686516 -46.4024087983677,-23.6229703940661 -
 46.4025051138348,-23.6230607357965 -46.4025721236534,-
 23.6231401408638 -46.4026207801311,-23.6231861072776 -
 46.4027019089303,-23.6232589837826 -46.4027599149527,-
 23.6233240682107 -46.4028417236592,-23.6235041529675 -
 46.4028682837706,-23.6235519193003 -46.4029131272171,-
 23.6236555278596 -46.4029491205516,-23.623723860128 -
 46.4029986755593,-23.6237827970415 -46.4030133430125,-
 23.6238002413064 -46.4030499311717,-23.6238437563517 -
 46.4031271761292,-23.6238888239705 -46.4031865953615,-
 23.6239234913415 -46.4032649808104,-23.6239451854124 -
 46.4033620789021,-23.6239264287846 -46.4035125995438,-
 23.6238618411744 -46.4042157513104,-23.6234792334042 -
 46.4042582175824,-23.6234385318374 -46.4043264497134,-
 23.6233731350514 -46.4044478603174,-23.6233071978568 -
 46.4045497387754,-23.623251868298 -46.4046984687788,-
 23.623189713641 -46.4048444345022,-23.6231123642608 -
 46.4049212955361,-23.623078881467 -46.4050846702304,-
 23.6230077107232 -46.405151266496,-23.6229835638512 -
 46.4052179183621,-23.622966350984 -46.4052804874656,-
 23.6229711765041 -46.4053370681276,-23.6229807033974 -
 46.4054404483749,-23.6229987552967 -46.4055207453213,-
 23.6230214541747 -46.4055716897216,-23.6230429667481 -
 46.4056180266663,-23.6230737422722 -46.4056684781865,-
 23.6231222549881 -46.40569715913,-23.623153465021 -
 46.405713080231,-23.6231696078627 -46.4057494315546,-
 23.6232027797063 -46.4057909527771,-23.6232144266681 -
 46.4058549746323,-23.6232235894786 -46.4058796896932,-
 23.6232142445124 -46.4059147841671,-23.6231807591685 -
 46.4059800884441,-23.623136746382 -46.4060383515283,-
 23.6231149631085 -46.4060794883952,-23.6230980066418 -
 46.4061368218014,-23.6230734407276 -46.4061906708717,-
 23.6230596857587 -46.4062311638827,-23.6230593187575 -
 46.4062601426963,-23.6230615062029 -46.4062771522984,-
 23.6230679259004 -46.4063077731859,-23.62309242681 -
 46.406333433936,-23.6231134328922 -46.4063888953365,-
 23.6231663989022 -46.4064197391643,-23.6231894496561 -
 46.4064562194536,-23.6232197987573 -46.4064850946456,-
 23.6232419249522 -46.4065035386405,-23.6232691208063 -
 46.4065379473819,-23.6233098852404 -46.4065834797806,-
 23.6233600526394 -46.406657131177,-23.6234244440112 -
 46.4066797922117,-23.6234629973591 -46.4067017768194,-
 23.6235406199233 -46.4067476858499,-23.6236616113497 -

46.4067624498345,-23.6236973602832 -46.4067843364416,-
 23.62377477795 -46.4068051241555,-23.6238855162708 -
 46.4068623806544,-23.6240981124973 -46.4070006255915,-
 23.6243916944413 -46.4072105745806,-23.6247981349621 -
 46.4072112253705,-23.6250654520375 -46.407255905059,-
 23.6254904653798 -46.4072504235815,-23.625545963017 -
 46.4072397331676,-23.625575018339 -46.4072343596035,-
 23.6255868922271 -46.4072339521993,-23.6256008942496 -
 46.4072463074191,-23.6256183175751 -46.407268772394,-
 23.6256343518738 -46.4073816263599,-23.625670428328 -
 46.4073899066383,-23.6256733251739 -46.4074164869836,-
 23.625695189106 -46.4078664420183,-23.6265145735362 -
 46.407905623122,-23.62653812989 -46.4079773540207,-
 23.6265718522859 -46.4080555405741,-23.62660252707 -
 46.4081321052684,-23.6266332165253 -46.408168711723,-
 23.6266607554664 -46.4082047910645,-23.6266885186784 -
 46.4082288997774,-23.626735458092 -46.4082321383096,-
 23.6267794174755 -46.4082273420791,-23.6268613372542 -
 46.4082240452408,-23.6269066604166 -46.4082503920063,-
 23.6270719157686 -46.4082176215397,-23.6270905591794 -
 46.4082173775318,-23.6270946607237 -46.40819592642,-
 23.6271407655951 -46.4082159056068,-23.627206366477 -
 46.4082086786416,-23.6272377889357 -46.4081570725869,-
 23.6272995347665 -46.40797549675,-23.6273566226354 -
 46.4077762142557,-23.6274629540517 -46.4076209171783,-
 23.6276159214035 -46.4075387189516,-23.6277089957545 -
 46.4074117985006,-23.6278634474885 -46.4073669087988,-
 23.6279091479839 -46.4073314905461,-23.6279565045892 -
 46.4072979256104,-23.6280003602814 -46.4072643420382,-
 23.6280424740897 -46.4072467981972,-23.6280831771087 -
 46.407238770136,-23.6281029883619 -46.4072204598064,-
 23.6281464456314 -46.4072127813799,-23.6281868666614 -
 46.407196624446,-23.6282521341186 -46.407203357176,-
 23.6283513697682 -46.4072096617853,-23.628410542198 -
 46.4072199337116,-23.6284870991189 -46.4072419400496,-
 23.6286001325878 -46.4072637044346,-23.6286905216352 -
 46.4072991795529,-23.6288251663118 -46.4072642385732,-
 23.62890375761 -46.4072179852223,-23.6289774074731 -
 46.4071088758584,-23.629088989875 -46.4069510126089,-
 23.6291920474357 -46.4067980468297,-23.6292980494221 -
 46.4067026797468,-23.6293621768819 -46.4065650327286,-
 23.6294727899199 -46.4065309324995,-23.6295477886865 -
 46.4065478635917,-23.6296650941268 -46.4065764487876,-
 23.6298217374352 -46.4066369675515,-23.6300438826377 -
 46.4067018007611,-23.6302589646722 -46.4067018007711,-
 23.6302610547591 -46.4067556116467,-23.630402534307 -
 46.4068536669702,-23.630520551411 -46.4068838255183,-
 23.6305572118236 -46.4068962209259,-23.6305844227963 -
 46.4069031936078,-23.6306139134326 -46.4069099436384,-
 23.6306423580282 -46.4069034883806,-23.6306988181517 -
 46.4069003272874,-23.6307340463767 -46.4068777616165,-
 23.6309043586731 -46.4068256392297,-23.6310797534023 -
 46.4067857254554,-23.6312566421768 -46.4067835622792,-
 23.6313802305316 -46.4067795374368,-23.6314926022601 -
 46.406739332051,-23.6316422122549 -46.4067282548084,-
 23.6317466239847 -46.4067229168643,-23.6318991273313 -
 46.4067271374077,-23.6319680949722 -46.40677143341,-
 23.6320383039364 -46.406845354954,-23.6321098489776 -
 46.407115217968,-23.632261460768 -46.4072325786475,-
 23.6323229827918 -46.407360012107,-23.6323491079886 -

46.4075361952059,-23.6323731859183 -46.4077039445137,-
 23.6324230167943 -46.4077862148021,-23.6324607850267 -
 46.4083126294376,-23.6328218979138 -46.4085543290758,-
 23.6331085649432 -46.4086762046622,-23.6332663320777 -
 46.4087209314065,-23.6333766561874 -46.408772281548,-
 23.6334548243787 -46.4088829348661,-23.6335404778139 -
 46.4089862437851,-23.6335908925568 -46.4091068150564,-
 23.6336267073138 -46.4094505798143,-23.6336845657119 -
 46.4099297435465,-23.6338615515779 -46.4101485716985,-
 23.6339638733197 -46.4104338938428,-23.634094476219 -
 46.4105075778043,-23.6341435545217 -46.4105431165291,-
 23.6342090275649 -46.410561582221,-23.6343067516032 -
 46.4105871866632,-23.6344204585807 -46.4106400736819,-
 23.6344793546713 -46.4106786317084,-23.6345014709838 -
 46.4109289495975,-23.634616343417 -46.4111534176555,-
 23.6347571272094 -46.4113862980832,-23.6350326361145 -
 46.4116679779262,-23.6354729933997 -46.4117558204873,-
 23.6355428043881 -46.4119101965115,-23.6356205361034 -
 46.4119844702943,-23.635667796736 -46.4120279299708,-
 23.6356856713975 -46.4120929146315,-23.6356933844284 -
 46.4121451470954,-23.6356887564963 -46.4121954432692,-
 23.6356716891294 -46.4123748712699,-23.6355919910846 -
 46.4124224455792,-23.6355732875067 -46.4124736786433,-
 23.6355595334012 -46.412520440703,-23.6355491418807 -
 46.4125906639686,-23.6355410280649 -46.4126383986233,-
 23.6355372714129 -46.4126924871132,-23.6355376092107 -
 46.4127394273768,-23.6355438253883 -46.4128008958034,-
 23.6355598748508 -46.4128678880743,-23.6355866700588 -
 46.4129250192526,-23.6356185378999 -46.413093078017,-
 23.6357032549399 -46.4131526913427,-23.6357402035089 -
 46.4131970104478,-23.6357626066873 -46.4132509209063,-
 23.635785978953 -46.413263132653,-23.6357894556389 -
 46.4134237490782,-23.635861253589 -46.4134738138247,-
 23.6358913071647 -46.4136426451065,-23.636039078756 -
 46.4137444653868,-23.6361253921309 -46.413797270544,-
 23.6361730223843 -46.4137819488867,-23.6361958941255 -
 46.4137822452724,-23.6362397131563 -46.4138140201709,-
 23.6363835016202 -46.4138402368221,-23.6365327321593 -
 46.4138813661669,-23.6367406626958 -46.4139257216747,-
 23.6369906656001 -46.4139664586376,-23.6372104029839 -
 46.4139987547159,-23.6374300366911 -46.4140104880617,-
 23.6375468159336 -46.4140248213678,-23.6378234896608 -
 46.4140558307686,-23.637935189382 -46.4141395587541,-
 23.6381272344224 -46.4142159284021,-23.638295848253 -
 46.4142664823188,-23.6384246908359 -46.4143102471342,-
 23.6385548144777 -46.4143427867591,-23.6387012327804 -
 46.414371497021,-23.6388671203697 -46.414386749116,-
 23.6389637467359 -46.4144016107146,-23.6390732907644 -
 46.414423062122,-23.639233229997 -46.4144295695069,-
 23.6393005858767 -46.4144369076337,-23.6393202784266 -
 46.4144510658658,-23.6393470341024 -46.4144754762452,-
 23.6393745722547 -46.4145407362575,-23.639428758062 -
 46.4146293667838,-23.639483949809 -46.4147154414762,-
 23.6395384694443 -46.4148436348191,-23.6396054466056 -
 46.4149038477642,-23.6396442265293 -46.4150080888341,-
 23.6397153324445 -46.4151245878435,-23.6398251500009 -
 46.4152439683515,-23.6399987169466 -46.4153239437124,-
 23.6401322936583 -46.4154059732255,-23.640132366752 -
 46.4156256927609,-23.6401353370711 -46.4157985007102,-
 23.6401350327522 -46.4158309632125,-23.6401747610311 -

46.4158810994049,-23.6402517968718 -46.4159318766205,-
 23.6403346517298 -46.4160161759906,-23.6404891942858 -
 46.4160537883822,-23.640531964029 -46.4160766513279,-
 23.6405522913658 -46.4161140086422,-23.6405740847904 -
 46.4161540255077,-23.6405861367376 -46.4162021249618,-
 23.6405932020824 -46.4162444926349,-23.6405932395864 -
 46.4163023781081,-23.6405932888714 -46.4164418623766,-
 23.6405752265014 -46.4165523845802,-23.6405612666872 -
 46.4166185414307,-23.6405561940986 -46.416673199893,-
 23.640551710132 -46.4167203962991,-23.6405538860989 -
 46.4167671761096,-23.6405551804566 -46.4167875787298,-
 23.6405554340826 -46.4168030118587,-23.6405588779184 -
 46.4168144493448,-23.6405644929325 -46.4168490407699,-
 23.6405888004526 -46.4168836321978,-23.6406131079644 -
 46.4169169719408,-23.640636535887 -46.4169273919074,-
 23.6406429957768 -46.4169970393117,-23.6406960881327 -
 46.4170590838049,-23.6407415571361 -46.4170867065876,-
 23.6407594430869 -46.4171312371093,-23.6407871559871 -
 46.4171636212444,-23.6408093358823 -46.4172068782803,-
 23.6408402176944 -46.4172631869401,-23.6408871321826 -
 46.4173195028372,-23.640938383206 -46.417359051324,-
 23.6409737402954 -46.4173789270732,-23.6409885426673 -
 46.4174051917896,-23.6409997376369 -46.4174904961846,-
 23.6410298014789 -46.4175724439543,-23.6410591598731 -
 46.4176215125953,-23.6410784274693 -46.417691790605,-
 23.6411098146611 -46.4177410136111,-23.6411287351605 -
 46.4178011698102,-23.6411427749458 -46.4178867015122,-
 23.6411503217564 -46.4180034311515,-23.6411547901719 -
 46.4181303340338,-23.6411547007986 -46.4182839170592,-
 23.6411547589973 -46.4183825787548,-23.6411594270261 -
 46.418473737249,-23.6411650640931 -46.418613992872,-
 23.641176514127 -46.4187449637112,-23.6411777096161 -
 46.4188833267514,-23.6411740561981 -46.4189439605779,-
 23.641165494046 -46.419020405202,-23.6411817881888 -
 46.4190865805734,-23.6411895676654 -46.4191823166064,-
 23.641190606062 -46.4192668447033,-23.6411815360722 -
 46.4193855171105,-23.6411592851653 -46.4194754357859,-
 23.6411354880262 -46.4195670332446,-23.6411102979682 -
 46.4196431695075,-23.6410949228324 -46.4197537677891,-
 23.64108611968 -46.4197754861551,-23.6410842891005 -
 46.4198146740288,-23.6410810103149 -46.4200289846061,-
 23.6410749758035 -46.4202080145909,-23.6410763902371 -
 46.4203209141622,-23.641093680436 -46.4203604518068,-
 23.6411155098336 -46.4204462106294,-23.6411484846225 -
 46.4205283654781,-23.6412133921995 -46.4206292507861,-
 23.6413156482269 -46.4208104172492,-23.6414978368147 -
 46.4208990455272,-23.641596452947 -46.4210847899192,-
 23.6417196287867 -46.421077492646,-23.6417803981449 -
 46.4210735311065,-23.6418593560806 -46.421070514154,-
 23.6419194875117 -46.4210933226016,-23.6419685896235 -
 46.4211495730991,-23.6420896856478 -46.4211745297616,-
 23.6421434122542 -46.4212128993059,-23.6422260139636 -
 46.4212391176673,-23.6422824566071 -46.4212614817925,-
 23.6423093524327 -46.421283845927,-23.6423362482454 -
 46.4213062100709,-23.6423631440635 -46.4213039232333,-
 23.6424093643527 -46.4213005862498,-23.6424768096596 -
 46.4212995222794,-23.6424983139559 -46.4212968900028,-
 23.6425515161575 -46.4212950280586,-23.6425891486846 -
 46.4212917670691,-23.6426550579729 -46.4212885060782,-
 23.6427209672518 -46.4212865232274,-23.6427610434523 -

46.4212836007692,-23.6428201104611 -46.4212813553801,-
 23.6428654929132 -46.4213025503469,-23.6429283012226 -
 46.4213237453257,-23.6429911095368 -46.4213449403362,-
 23.6430539178466 -46.4213661353683,-23.6431167261429 -
 46.4213813537744,-23.643163208555 -46.4214041060741,-
 23.6432058417438 -46.4214093024972,-23.6432283099071 -
 46.4214072122844,-23.6432473949785 -46.4213881382614,-
 23.6432680102614 -46.4213682181419,-23.6432750827082 -
 46.4213587953149,-23.6432790387749 -46.4213289804854,-
 23.6433047241214 -46.4213104479339,-23.6433206898275 -
 46.4212919153777,-23.6433366555225 -46.4212593913507,-
 23.6433646747987 -46.4212242169945,-23.6433871197957 -
 46.4211698617502,-23.6434335382295 -46.421126655044,-
 23.6434855963762 -46.4211138119176,-23.6435199674725 -
 46.4211042623269,-23.6435651848833 -46.4211032977455,-
 23.6436042614546 -46.4211132709955,-23.6436394453825 -
 46.4211497770138,-23.6436861582078 -46.4212136007805,-
 23.6437147413667 -46.4213115183329,-23.6437585931949 -
 46.4213912722721,-23.6437943104785 -46.4214574007202,-
 23.6438416793182 -46.4216310854346,-23.6439660920854 -
 46.4217706200892,-23.6440945979624 -46.4218236887755,-
 23.6441587186785 -46.4219814362267,-23.6442375705799 -
 46.4220556978654,-23.6442746910407 -46.4221419824425,-
 23.6442852400926 -46.4222282670307,-23.6442957891048 -
 46.422237951477,-23.6442959474167 -46.4222544359854,-
 23.6443002917266 -46.4222747956808,-23.6443067299531 -
 46.422298249172,-23.6443147960482 -46.4223269797213,-
 23.6443273453574 -46.4227377232378,-23.6445515510108 -
 46.4229077714003,-23.6447382532989 -46.4231334871033,-
 23.6450332184515 -46.4232204950422,-23.6450496354959 -
 46.4233266011611,-23.6449778869881 -46.4233765630397,-
 23.6449059223554 -46.4234088925602,-23.6448324488852 -
 46.4234705977079,-23.6446843098871 -46.4235970833902,-
 23.6445780931417 -46.423686927528,-23.6445753626855 -
 46.4237341913478,-23.6445500346219 -46.4237339869017,-
 23.6445311395449 -46.4237647351233,-23.6444607053721 -
 46.4238088206925,-23.64440950095 -46.4238844657415,-
 23.6443628447493 -46.4239549904259,-23.6443283306665 -
 46.4240642969267,-23.644237822726 -46.4241290990945,-
 23.6441598186318 -46.4241882049542,-23.6440407433607 -
 46.4242499624815,-23.6439240627409 -46.424335245453,-
 23.6437974898818 -46.4243921181302,-23.6437147204726 -
 46.4244200046055,-23.6436225412309 -46.4244420376687,-
 23.6434747781197 -46.4244666438925,-23.643322153307 -
 46.4244920617742,-23.6432445108974 -46.4245405860959,-
 23.643118275643 -46.4245760872169,-23.643001836135 -
 46.4245822619014,-23.6428445425867 -46.4245778295847,-
 23.6426776703808 -46.4245790149962,-23.6425446129488 -
 46.4245431283906,-23.6423828677667 -46.4244854258077,-
 23.6421463331256 -46.4244645334885,-23.6419142983417 -
 46.4244285948766,-23.6417477155364 -46.4244086190654,-
 23.6416003383079 -46.4243739462119,-23.6411153846344 -
 46.4243612775381,-23.6408653884925 -46.424365062604,-
 23.6407298881159 -46.4243953908474,-23.6406207532401 -
 46.4245081648634,-23.6403657192684 -46.4246083607225,-
 23.6401616003888 -46.4246249327976,-23.6401302135452 -
 46.4246262041122,-23.6401276788277 -46.4247126221119,-
 23.6400113331309 -46.424887841155,-23.6398863184147 -
 46.4249906586393,-23.6398225493695 -46.4251149558675,-
 23.6397181958541 -46.4252989768451,-23.639618902618 -

46.4254347424315,-23.6395615616233 -46.4255415524295,-
 23.6395291676561 -46.425609532343,-23.639509471075 -
 46.4256580789928,-23.6394944405644 -46.4256859383229,-
 23.639480722096 -46.4257531161761,-23.6393869899817 -
 46.4258028341693,-23.639255275082 -46.4258418852367,-
 23.6391505829161 -46.4260589549127,-23.6388423187482 -
 46.4262720283737,-23.6386148650788 -46.4264759578624,-
 23.6383302803148 -46.4267562548949,-23.638013580625 -
 46.427250251777,-23.6376399426649 -46.4273518973942,-
 23.6375806703879 -46.4274270477574,-23.6375485665751 -
 46.4274741936561,-23.6375233079719 -46.4275213395361,-
 23.6374980493551 -46.427535333592,-23.6374928477171 -
 46.4276772714384,-23.637401145545 -46.4278643497112,-
 23.6373105110235 -46.4280493928077,-23.6372378666399 -
 46.4283430182606,-23.6370478795016 -46.4284429361272,-
 23.6369835856485 -46.4286116556842,-23.636920549713 -
 46.4290457448241,-23.6367625995222 -46.4290479339673,-
 23.6367618029626 -46.4290599917262,-23.636755037686 -
 46.4292575940355,-23.6366441682073 -46.4295272765566,-
 23.6365412510168 -46.4296448333977,-23.6364868359594 -
 46.4297714267993,-23.636412332172 -46.4298215751912,-
 23.6363976817299 -46.4298883132437,-23.6363980122913 -
 46.43011502078,-23.6364517368983 -46.4299591139384,-
 23.6361969621647 -46.4299785426135,-23.6360472148546 -
 46.4300291427455,-23.6357612304003 -46.430056058628,-
 23.6355644132217 -46.4300367560015,-23.6353485788843 -
 46.430020154597,-23.6351278384802 -46.4300012740146,-
 23.6348642137266 -46.4299846069984,-23.6345589094452 -
 46.4296474071132,-23.6338427775365 -46.4296096836307,-
 23.633324657569 -46.4294740722169,-23.6323303285554 -
 46.4296732747905,-23.6312160007214 -46.4297039831199,-
 23.6307297833387 -46.4296859733103,-23.6304216148882 -
 46.4294975427955,-23.630117017362 -46.4294213307122,-
 23.6300016078516 -46.4290801334201,-23.629630571601 -
 46.4288346881102,-23.6291349051471 -46.42881470998,-
 23.6289272389717 -46.4287660874747,-23.6288030841309 -
 46.4285167893954,-23.6285998763374 -46.4284310578545,-
 23.6284259014439 -46.428436010249,-23.6282820084842 -
 46.4284412485448,-23.6281983574663 -46.4286081769611,-
 23.6280921847189 -46.4287136948107,-23.6280675431768 -
 46.4289159612415,-23.6279354693795 -46.4290915889056,-
 23.6277833214037 -46.4291235841098,-23.6277501273932 -
 46.4291277191122,-23.6277535085559 -46.4291422215226,-
 23.6277410467967 -46.429195805298,-23.6275715098327 -
 46.4291949525078,-23.627487513047 -46.4292165200811,-
 23.6274246495206 -46.4292888904409,-23.627279670334 -
 46.4293881352035,-23.6271661506911 -46.4294433339598,-
 23.6271097774599 -46.4294544174949,-23.6271004908219 -
 46.4294528938237,-23.6270992407191 -46.4295481646559,-
 23.6270007035977 -46.4295530098429,-23.6270046825747 -
 46.4295940678581,-23.6269801347254 -46.4296627422203,-
 23.626915582593 -46.4297813074929,-23.6268102896345 -
 46.4297976261038,-23.6268003723186 -46.4298441228043,-
 23.6267549117093 -46.4299102666949,-23.6266720764524 -
 46.4299584725881,-23.6266216646272 -46.4299996929809,-
 23.6265787585697 -46.4300778114135,-23.6264929682071 -
 46.4301139387992,-23.6264269540632 -46.4301695572584,-
 23.6263659619778 -46.4302481593899,-23.6262713979496 -
 46.4302662146301,-23.6262515355227 -46.4302912642549,-
 23.6262195854806 -46.4303432073234,-23.6261572277542 -

46.4304070371453,-23.6260790337577 -46.4304703973043,-
 23.6259912486119 -46.4307605155793,-23.6255343169911 -
 46.4308666912316,-23.6252796381806 -46.4308931669635,-
 23.625192896839 -46.4308793512883,-23.625157238039 -
 46.4308350220055,-23.6251086477837 -46.430828157208,-
 23.6250903825902 -46.4308255839336,-23.6250763634077 -
 46.4308266042128,-23.6250620130663 -46.4308296051869,-
 23.6250486378471 -46.4308339362648,-23.6250331913353 -
 46.4308396825495,-23.6250189960852 -46.430848266204,-
 23.6250070414007 -46.4308560295569,-23.6249953652058 -
 46.4308634360387,-23.6249806127944 -46.4308722913561,-
 23.6249684027405 -46.4308817204972,-23.6249566840886 -
 46.4308886228612,-23.6249442482137 -46.4308883980065,-
 23.6249311993082 -46.4308934714842,-23.6248426828829 -
 46.4308946493544,-23.6248221328791 -46.4308985449683,-
 23.6247541664477 -46.4308995777864,-23.6247400688529 -
 46.4308942369582,-23.6247266260756 -46.4308844542519,-
 23.6247130165567 -46.4308757355041,-23.6247008060312 -
 46.4308711906684,-23.6246866515083 -46.430862712531,-
 23.6246749354575 -46.4308532942254,-23.6246623882114 -
 46.4308442538337,-23.6246503432049 -46.4308386366396,-
 23.6246367223579 -46.4308349994297,-23.6246222072611 -
 46.4308357418696,-23.6246084464843 -46.4308373822261,-
 23.6245943342555 -46.4308404978539,-23.624580687054 -
 46.4308452364371,-23.624566663652 -46.4308523788934,-
 23.624553774024 -46.4308589078135,-23.6245385420425 -
 46.4308662284414,-23.6245258133253 -46.4308760510154,-
 23.6245115172638 -46.430884831715,-23.6244987570182 -
 46.430892085766,-23.6244835093169 -46.4309015404191,-
 23.6244687289833 -46.4309086900264,-23.6244564985364 -
 46.4309167798009,-23.6244450992837 -46.4309250171598,-
 23.624432849773 -46.4309325293805,-23.6244206159807 -
 46.4309396430962,-23.6244068867485 -46.4309465955983,-
 23.6243936556976 -46.4309551955687,-23.624381402841 -
 46.4309630649071,-23.624368660028 -46.4309681777525,-
 23.6243548047562 -46.4309751204487,-23.6243415737947 -
 46.4309837491381,-23.6243301605374 -46.4309925523703,-
 23.6243185740843 -46.4310008050093,-23.6243068301546 -
 46.4310094146716,-23.624294568175 -46.4310190572734,-
 23.624279948656 -46.4310267629461,-23.6242683813555 -
 46.4310340663851,-23.6242549754787 -46.4310414138425,-
 23.6242429147869 -46.431048722871,-23.6242300236143 -
 46.4310578489941,-23.6242165828628 -46.431066447079,-
 23.6242041584325 -46.4310762812731,-23.6241900338378 -
 46.4310865633862,-23.624179246512 -46.4310957407829,-
 23.6241678191569 -46.4311038188597,-23.6241562484179 -
 46.4311124492924,-23.6241449976927 -46.4311243886672,-
 23.6241351884671 -46.431136907259,-23.6241263672873 -
 46.4311490840222,-23.6241185607108 -46.4311610178972,-
 23.6241082458077 -46.4311716662439,-23.6240977892384 -
 46.4311830306967,-23.624086486197 -46.4311936411885,-
 23.6240743502441 -46.4312037218776,-23.6240630680744 -
 46.4312136586118,-23.6240529702687 -46.4312222664722,-
 23.6240405457403 -46.431230329235,-23.6240284694109 -
 46.4312402371401,-23.6240175229731 -46.4312505480511,-
 23.624007584268 -46.4312595049921,-23.6239948133466 -
 46.4312675848106,-23.6239834051383 -46.431277785214,-
 23.6239696112936 -46.4312880672936,-23.6239588239558 -
 46.4312998644525,-23.6239503616208 -46.4313111072904,-
 23.6239413986733 -46.4313223025717,-23.6239307654633 -

46.4313336706281,-23.6239197965185 -46.4313450270177,-
 23.6239086560951 -46.4313556509119,-23.6238968541485 -
 46.431364093332,-23.6238854425904 -46.4313729080689,-
 23.6238740185661 -46.4313809843376,-23.6238622852758 -
 46.4313899412564,-23.6238495143478 -46.4313980039927,-
 23.6238374380107 -46.4314074926697,-23.6238239938955 -
 46.4314188094245,-23.6238110115469 -46.4314292831841,-
 23.6238007281575 -46.4314376724417,-23.6237871316294 -
 46.4314459231444,-23.6237752161105 -46.4314550510613,-
 23.6237619469066 -46.4314634745373,-23.6237496956527 -
 46.4314735649794,-23.6237384133769 -46.4314823357715,-
 23.623725653192 -46.4314918225675,-23.6237120375041 -
 46.4315009522421,-23.6236989308361 -46.4315100801485,-
 23.6236856616294 -46.4315197451128,-23.6236722068506 -
 46.4315303520081,-23.6236597458006 -46.4315420519484,-
 23.6236477532976 -46.4315517816257,-23.6236366459313 -
 46.4315616139605,-23.6236223587711 -46.43157076255,-
 23.6236100917905 -46.4315788404541,-23.6235985119997 -
 46.4315871046627,-23.6235869395202 -46.4315977645993,-
 23.6235766544025 -46.4316071218514,-23.6235655504694 -
 46.4316157351404,-23.6235536315967 -46.4316280486063,-
 23.6235439814379 -46.4316407550824,-23.6235353210413 -
 46.4316510408288,-23.6235248768183 -46.4316588624925,-
 23.6235104637129 -46.4316658203747,-23.6234977383089 -
 46.4316770460857,-23.6234881072147 -46.4316919487402,-
 23.6234804109072 -46.4317068099041,-23.6234707011098 -
 46.4317176767249,-23.6234614164956 -46.4317275998448,-
 23.6234509756142 -46.431735852366,-23.6234392316499 -
 46.4317450449534,-23.623428309845 -46.4317553288182,-
 23.6234176940475 -46.4317648741184,-23.6234067599558 -
 46.4317746018945,-23.6233954810087 -46.431783750449,-
 23.623383214017 -46.4317920011942,-23.6233713075117 -
 46.4317991299667,-23.6233580747998 -46.4318051442267,-
 23.6233442021543 -46.4318135487153,-23.6233311111927 -
 46.4318265836443,-23.6233211111904 -46.4318394719897,-
 23.6233129548257 -46.4318520111516,-23.6233051358225 -
 46.4318658700581,-23.6232988037536 -46.4318785838569,-
 23.6232908205821 -46.4318929133268,-23.623281792986 -
 46.4319050881995,-23.6232738238169 -46.4319164732161,-
 23.6232635229563 -46.4319243649602,-23.6232519538979 -
 46.4319335305557,-23.6232403550208 -46.4319443765464,-
 23.623230059133 -46.4319559190328,-23.6232189169508 -
 46.4319665825433,-23.6232089659166 -46.4319783813582,-
 23.6232006660729 -46.4319909303995,-23.6231928559988 -
 46.4320054209595,-23.6231833211806 -46.4320186321675,-
 23.6231733105053 -46.432028568773,-23.6231632126525 -
 46.4320399329744,-23.6231519005245 -46.4320502186593,-
 23.6231414562776 -46.4320605312084,-23.6231316800622 -
 46.432073949312,-23.623122669893 -46.4320887114908,-
 23.6231164829917 -46.4321018202357,-23.6231096701631 -
 46.4321165257167,-23.6231009732168 -46.4321277415603,-
 23.6230913421833 -46.4321393298162,-23.6230817077114 -
 46.4321518860036,-23.6230745568083 -46.4321651674165,-
 23.6230673992099 -46.4321782553554,-23.6230595751162 -
 46.4321913811558,-23.623053430403 -46.4322055909659,-
 23.6230469234806 -46.4322186617359,-23.6230384222313 -
 46.432230411088,-23.6230282805404 -46.4322405356404,-
 23.6230183434946 -46.432251009273,-23.6230080600548 -
 46.4322603610298,-23.6229964594414 -46.4322684028383,-
 23.6229833718053 -46.432273887145,-23.6229703439012 -

46.4322797365981,-23.6229566443461 -46.4322854223102,-
 23.6229441112771 -46.4322943791792,-23.6229313493325 -
 46.432303746226,-23.622920254301 -46.4323142216136,-
 23.6229101333958 -46.4323245036248,-23.6228993550258 -
 46.4323356968706,-23.6228885501813 -46.4323463450263,-
 23.6228780935391 -46.4323553208175,-23.6228661712821 -
 46.4323644979166,-23.62285473483 -46.4323775193224,-
 23.6228444007691 -46.4323927771095,-23.6228360238086 -
 46.4324070211179,-23.6228308621441 -46.432420526466,-
 23.6228253731579 -46.4324350987541,-23.6228188538384 -
 46.4324480291787,-23.622811871043 -46.4324612916152,-
 23.6228038737304 -46.4324749867981,-23.6227987171269 -
 46.4324892613002,-23.6227945575937 -46.4325037139752,-
 23.6227905589688 -46.4325181648815,-23.6227863978043 -
 46.432533874335,-23.6227817012313 -46.4325504951207,-
 23.6227769872115 -46.4325656656511,-23.6227723046421 -
 46.4325799302486,-23.6227681361614 -46.4325947894662,-
 23.6227654703345 -46.432610381176,-23.6227634660229 -
 46.4326246610711,-23.6227598031223 -46.4326400195709,-
 23.6227552813647 -46.4326546584427,-23.6227512810068 -
 46.4326696994645,-23.6227491101887 -46.4326841503603,-
 23.6227449490092 -46.4326992011811,-23.6227427780979 -
 46.4327157347221,-23.6227417584681 -46.4327309638141,-
 23.6227397574929 -46.4327436579577,-23.6227380869723 -
 46.4327462026077,-23.6227377473959 -46.4327610880211,-
 23.6227365894568 -46.4327779823068,-23.6227353949038 -
 46.4327926723782,-23.6227333989002 -46.4328084349855,-
 23.6227308872653 -46.4328212561384,-23.6227291794423 -
 46.4328356786077,-23.6227251088195 -46.4328510558425,-
 23.6227178053788 -46.432864422556,-23.6227112881229 -
 46.4328813209247,-23.6227050633596 -46.4328956946822,-
 23.6227010202737 -46.4329126289552,-23.62269629429 -
 46.4329293000914,-23.6226917061969 -46.4329472929711,-
 23.6226860854133 -46.4329620823658,-23.622682408746 -
 46.4329775629893,-23.6226792043262 -46.4329940996667,-
 23.6226748703308 -46.4330080509968,-23.6226698377471 -
 46.4330244172112,-23.6226642500403 -46.433038646976,-
 23.6226595851455 -46.4330639200172,-23.6226537616455 -
 46.4330902031034,-23.6226488860781 -46.4331063944758,-
 23.6226470477639 -46.4331219055969,-23.6226448454682 -
 46.4331365869073,-23.6226420457715 -46.4331508220688,-
 23.6226378775113 -46.4331660036364,-23.6226333121831 -
 46.4331817090167,-23.6226282453204 -46.4331952128097,-
 23.6226217177399 -46.4332113199026,-23.6226166381327 -
 46.4332260886726,-23.6226119682423 -46.4332389025086,-
 23.622605085799 -46.433252643517,-23.6225969395075 -
 46.4332662900099,-23.6225909163281 -46.4332814200144,-
 23.6225897199572 -46.4332983564734,-23.622590602045 -
 46.433315586673,-23.6225923574058 -46.4333305974283,-
 23.6225919116889 -46.4333459230663,-23.6225879771693 -
 46.4333598922299,-23.6225836849164 -46.4333775950266,-
 23.6225829343702 -46.4333947741083,-23.6225826943856 -
 46.4334101494849,-23.6225806287777 -46.4334257866198,-
 23.6225782988564 -46.4334432014449,-23.6225763047117 -
 46.4334615307191,-23.6225736789906 -46.4334785021431,-
 23.6225705691181 -46.4334940855031,-23.6225660000463 -
 46.4335107592525,-23.6225616556997 -46.4335258243012,-
 23.6225580938333 -46.4335407494911,-23.622554289426 -
 46.4335587382928,-23.6225482983477 -46.4335729554715,-
 23.6225433806586 -46.4335907393638,-23.6225347725355 -

46.4336043956335,-23.6225287492368 -46.4336202269122,-
 23.6225235457053 -46.4336371473023,-23.6225184495094 -
 46.4336520531502,-23.6225137692819 -46.4336685896826,-
 23.6225094261867 -46.4336891624415,-23.6225040072507 -
 46.4337036925884,-23.6225008296042 -46.4337209537091,-
 23.622498222754 -46.4337899367542,-23.6224926995226 -
 46.4338103189128,-23.6224898381594 -46.433827474614,-
 23.6224883520918 -46.4338431131045,-23.622486148548 -
 46.4338582126754,-23.6224839590139 -46.43387466174,-
 23.6224814860827 -46.4338909763519,-23.622479267255 -
 46.433906573103,-23.6224804325819 -46.4339214341815,-
 23.6224797443599 -46.4339372775819,-23.6224801578472 -
 46.4339523214853,-23.6224809580159 -46.4339621629655,-
 23.6224810476765 -46.4340691547444,-23.6224885430392 -
 46.4340877220583,-23.6224895591925 -46.4341042815341,-
 23.6224918263904 -46.4341202745946,-23.6224924823075 -
 46.4341369035628,-23.6224921299254 -46.4341536669824,-
 23.6224915234362 -46.4341712952597,-23.6224875314291 -
 46.4341884052324,-23.6224845466305 -46.4342044732883,-
 23.6224830886368 -46.4342195535134,-23.6224800232583 -
 46.4342308707182,-23.6224767600836 -46.434249609046,-
 23.6224696580181 -46.4342613839476,-23.6224591818048 -
 46.4342746093232,-23.6224522954743 -46.4342919439427,-
 23.6224474392108 -46.4343069703754,-23.6224421346811 -
 46.4343223101885,-23.6224332058994 -46.4343355064196,-
 23.6224254438451 -46.4343500315251,-23.6224164051919 -
 46.4343645593817,-23.6224076193745 -46.4343792548577,-
 23.622399825395 -46.4343928115624,-23.6223900641952 -
 46.4344071327225,-23.6223838992188 -46.4344218434018,-
 23.6223766017893 -46.4344354552656,-23.6223692061474 -
 46.4344474865893,-23.6223579779931 -46.4344587296918,-
 23.6223472718812 -46.4344690804716,-23.6223338286531 -
 46.4344799299201,-23.6223238757362 -46.4344919944073,-
 23.6223138935234 -46.4345055524714,-23.6223042587331 -
 46.4345186575872,-23.6222926323212 -46.4345285523679,-
 23.6222823179645 -46.4345431672572,-23.6222770262488 -
 46.4345592396999,-23.6222705741429 -46.4345720646049,-
 23.6222638179222 -46.4345841277025,-23.6222537092842 -
 46.4345980139522,-23.6222463110918 -46.4346121077814,-
 23.6222417737444 -46.4346424813297,-23.6222336180383 -
 46.4346679573894,-23.6222131534685 -46.4346780849639,-
 23.6222017171304 -46.43469328335,-23.6221762090614 -
 46.4347091937788,-23.62215218449 -46.4347209285158,-
 23.6221236289414 -46.4347261155498,-23.6221094297042 -
 46.4347314316232,-23.6220944797167 -46.4347362500171,-
 23.6220815301393 -46.4347432394844,-23.6220690391185 -
 46.4347499644413,-23.6220565595742 -46.4347575192101,-
 23.6220446774204 -46.4347675413573,-23.6220343618719 -
 46.4347764139121,-23.622021085818 -46.4347836292982,-
 23.6220068407302 -46.434792327341,-23.6219919407442 -
 46.4347976833635,-23.6219788597622 -46.4347998335706,-
 23.6219621057947 -46.4347993456443,-23.6219479048487 -
 46.434800316644,-23.6219326699304 -46.4348052252228,-
 23.6219181030028 -46.4348143734527,-23.6219049417983 -
 46.4348240840692,-23.6218930216439 -46.4348388133673,-
 23.6218802423059 -46.4348485245258,-23.6218746708018 -
 46.4348600320637,-23.6218639531869 -46.4348711087457,-
 23.6218523725982 -46.4348819235729,-23.621841047293 -
 46.4348904217007,-23.6218293912102 -46.4348993453694,-
 23.6218181104855 -46.4349076981262,-23.6218057061894 -

46.4349173907626,-23.621793036639 -46.4349287238763,-
 23.6217807041182 -46.4349385410596,-23.6217677715214 -
 46.4349492827364,-23.6217533312603 -46.434959824519,-
 23.6217421349066 -46.4349709329804,-23.6217316738374 -
 46.4349825844871,-23.6217215780083 -46.4349954263722,-
 23.6217100894557 -46.4350070557785,-23.6216988649785 -
 46.4350185880411,-23.6216895198065 -46.4350309833881,-
 23.6216820269973 -46.4350429409932,-23.621673039122 -
 46.4350535007267,-23.6216625921532 -46.4350625310537,-
 23.6216503080139 -46.4350719397148,-23.621636765093 -
 46.4350809506958,-23.6216236051435 -46.4350910050497,-
 23.6216090538301 -46.4351010649106,-23.6215950081902 -
 46.4351100745086,-23.6215817218207 -46.4351183507025,-
 23.6215662442987 -46.4351279425754,-23.6215385789498 -
 46.4351346341956,-23.6215248444169 -46.4351451386357,-
 23.6215120228519 -46.4351555239347,-23.621499960976 -
 46.4351689544634,-23.6214903273115 -46.4351826674641,-
 23.6214814315593 -46.4351944893131,-23.6214725803911 -
 46.4352065357026,-23.6214618487373 -46.4352167962454,-
 23.6214500318433 -46.4352268533264,-23.6214357333591 -
 46.435239036913,-23.621425000434 -46.4352507381389,-
 23.621416773503 -46.4352589537335,-23.6214043794892 -
 46.4352629269323,-23.6213903269265 -46.4352652434217,-
 23.6213744474041 -46.4352694605039,-23.6213593901658 -
 46.4352712896334,-23.6213482563244 -46.4352781040894,-
 23.6213314050218 -46.4352820746279,-23.6213171086514 -
 46.4352865674903,-23.6213021752929 -46.4352890292469,-
 23.6212870349525 -46.4352880175725,-23.6212733445788 -
 46.435288992549,-23.6212584798848 -46.4352941588689,-
 23.6212432874339 -46.4352999263249,-23.6212301935999 -
 46.4353054236047,-23.6212174905894 -46.4353099221442,-
 23.6212093754361 -46.4353151002222,-23.6212033581741 -
 46.4353316862426,-23.6211882858548 -46.4353463911276,-
 23.6211804736413 -46.4353614242041,-23.6211587057961 -
 46.4353780357004,-23.6211324801916 -46.4353968018775,-
 23.6211043110912 -46.4354089592275,-23.6210929733329 -
 46.4354258488141,-23.6210841746056 -46.4354411447645,-
 23.6210793370816 -46.4354540655416,-23.6210723992902 -
 46.4354649936065,-23.6210579843648 -46.4354706242876,-
 23.6210440338638 -46.4354748190218,-23.6210296270454 -
 46.4354897535905,-23.6210150124981 -46.4355043774681,-
 23.6210087633494 -46.4355193308844,-23.620994979459 -
 46.4355223088208,-23.620989434086 -46.4355255505855,-
 23.6209730222134 -46.435535114462,-23.6209611394992 -
 46.4355510158137,-23.6209489001346 -46.4355556272937,-
 23.6209466539532 -46.4355678045971,-23.620941646593 -
 46.4355886439021,-23.6209301381879 -46.4355996244158,-
 23.6209232363983 -46.4356158687803,-23.6209091967235 -
 46.4356293596006,-23.6208934124861 -46.4356462861665,-
 23.6208754200345 -46.4356578092174,-23.6208643409893 -
 46.4356806567275,-23.6208500415344 -46.4357452437206,-
 23.6208102231328 -46.4358592877083,-23.6207416625679 -
 46.4358915374917,-23.6207258401785 -46.4359194594945,-
 23.6207014243836 -46.4359501776223,-23.620686257344 -
 46.4359733324665,-23.6206794776639 -46.4360028857405,-
 23.6206644478256 -46.4360207245903,-23.6206519285911 -
 46.4360372738506,-23.6206397915526 -46.4360546861554,-
 23.6206366953908 -46.4360627318406,-23.6206374969156 -
 46.4360738787974,-23.6206323816529 -46.4360765995684,-
 23.6206212305211 -46.4360928420045,-23.6205935362412 -

46.4361113953619,-23.6205809291066 -46.4361326291259,-
 23.6205696517821 -46.4361540091453,-23.620559203935 -
 46.4361752278842,-23.6205474481113 -46.4361902038454,-
 23.6205402383769 -46.4362144744989,-23.6205315247733 -
 46.4362333379681,-23.6205239900662 -46.43625648063,-
 23.6205116023291 -46.4362627397964,-23.6205076611466 -
 46.4362780561034,-23.6204984072921 -46.4363008201692,-
 23.6204917485826 -46.4363226853751,-23.6204853510529 -
 46.4363446049109,-23.6204758464209 -46.4363667336541,-
 23.620463955717 -46.4363967546658,-23.6204522809359 -
 46.4364370709622,-23.6204373861836 -46.4364638946449,-
 23.6204273123488 -46.4364779841943,-23.6204152160983 -
 46.436482478661,-23.6204022423796 -46.4364889340232,-
 23.6203794430549 -46.4364958342247,-23.6203587889428 -
 46.4365025353276,-23.6203351565087 -46.4365119027454,-
 23.6203151568652 -46.4365203940868,-23.6202849244009 -
 46.4365212642882,-23.6202820355184 -46.436526172332,-
 23.620265644326 -46.4365377770309,-23.6202629631108 -
 46.4365553951212,-23.6202607680702 -46.4365710063918,-
 23.6202614904951 -46.4365865329078,-23.6202625297812 -
 46.4366012890064,-23.6202630253196 -46.4366162279595,-
 23.6202632121164 -46.4366311621347,-23.6202638595269 -
 46.4366460753344,-23.6202625835691 -46.436661405705,-
 23.6202609154229 -46.4366763297366,-23.6202606327502 -
 46.4366912656841,-23.620261442693 -46.4367066204771,-
 23.6202620139553 -46.4367212540064,-23.6202575617372 -
 46.4367295697866,-23.6202523230125 -46.4367334315461,-
 23.6202498902004 -46.4367446544356,-23.6202400601094 -
 46.4367572402294,-23.6202320777433 -46.4367716911967,-
 23.6202261642211 -46.4367851451097,-23.6202204947308 -
 46.436799962075,-23.6202175850742 -46.4368149157455,-
 23.6202200203856 -46.4368184809664,-23.6202332807137 -
 46.4368125626626,-23.6202460057321 -46.4368192252691,-
 23.6202583884835 -46.4368305587017,-23.620268578652 -
 46.4368445415726,-23.6202745630244 -46.4368591872614,-
 23.6202721245498 -46.4368715330704,-23.6202646049678 -
 46.4368820896395,-23.6202547900683 -46.4368901953857,-
 23.6202431284874 -46.4368949317563,-23.6202298725633 -
 46.4368988352132,-23.6202166333829 -46.4369005463457,-
 23.620202782348 -46.4369078059273,-23.6201908215548 -
 46.4369226976917,-23.620186683005 -46.4369291793194,-
 23.620183371893 -46.4369512127656,-23.6201780293235 -
 46.4369650056809,-23.6201728894959 -46.4369803964598,-
 23.6201686740731 -46.4369948642525,-23.620164304642 -
 46.4370088224377,-23.6201599399291 -46.4370228608928,-
 23.6201539489272 -46.4370373382873,-23.6201513584714 -
 46.4370521076204,-23.6201521699228 -46.4370671072292,-
 23.6201507305705 -46.4370829522096,-23.6201495181881 -
 46.4370979656591,-23.6201502460971 -46.4371127725601,-
 23.6201464153627 -46.4371275078563,-23.6201432084154 -
 46.4371406959077,-23.6201365299076 -46.437152862822,-
 23.6201287861911 -46.437152898894,-23.6201150229151 -
 46.437143571226,-23.6201045161767 -46.4371432758682,-
 23.6200909185247 -46.4371503679329,-23.6200788779955 -
 46.4371609783819,-23.6200641227306 -46.4371677681757,-
 23.6200567178015 -46.4371801797375,-23.6200480416446 -
 46.4371938799441,-23.6200415931899 -46.437206640666,-
 23.6200343767869 -46.437220686144,-23.62002992997 -
 46.4372353722868,-23.6200312027459 -46.4372490194813,-
 23.6200369644214 -46.4372626518524,-23.620042265662 -

46.4372774202868,-23.6200429958235 -46.4372904450677,-
 23.6200366258632 -46.4373038939124,-23.6200304958054 -
 46.4373176778836,-23.6200254373076 -46.4373301028311,-
 23.6200179892042 -46.4373442281291,-23.6200127740188 -
 46.4373579345826,-23.6200077975128 -46.4373730907223,-
 23.6200054355399 -46.4373880768111,-23.6200027590628 -
 46.437403062111,-23.6200000103451 -46.4374170309502,-
 23.6199957267751 -46.4374298734054,-23.6199888166444 -
 46.4374440970454,-23.6199845307117 -46.4374585684991,-
 23.6199813984245 -46.4374721071072,-23.6199754120139 -
 46.4374860635793,-23.6199708937515 -46.4374989948657,-
 23.6199631429279 -46.4375134679905,-23.6199601641439 -
 46.4375286510214,-23.6199602673156 -46.4375442529936,-
 23.6199601408346 -46.4375590113679,-23.6199599499211 -
 46.4375739362453,-23.6199597484329 -46.4375882466536,-
 23.6199562293014 -46.4376018597657,-23.6199507840375 -
 46.4376161508353,-23.6199440838116 -46.4376422665213,-
 23.6199356910019 -46.4376607073366,-23.6199302897768 -
 46.4376731255533,-23.6199222276149 -46.437685463791,-
 23.6199140217002 -46.4376977145159,-23.619905879811 -
 46.4377002324999,-23.6198996726763 -46.4377076037991,-
 23.6198798336618 -46.4377144492212,-23.6198676509013 -
 46.4377229745984,-23.6198558318685 -46.4377285562428,-
 23.619842802891 -46.4377344762142,-23.6198302403802 -
 46.4377415665353,-23.6198180463187 -46.4377479803964,-
 23.6198049373832 -46.4377564256906,-23.6197929655671 -
 46.4377664813641,-23.6197830649441 -46.4377737391684,-
 23.6197709506066 -46.4377830335302,-23.6197604429424 -
 46.4377949511303,-23.6197523131637 -46.4378078851911,-
 23.6197457182325 -46.4378204758963,-23.6197381963093 -
 46.4378338363846,-23.6197320579954 -46.4378481291185,-
 23.6197269224916 -46.4378627971384,-23.6197256396607 -
 46.4378784137229,-23.6197277526502 -46.437893574845,-
 23.6197258511526 -46.4379078776288,-23.6197216366919 -
 46.4379276968207,-23.6197163777223 -46.4379330024011,-
 23.6197148745975 -46.4379520310505,-23.6197054326595 -
 46.4379597577591,-23.6196994639436 -46.437969580897,-
 23.6196871181163 -46.4379800215371,-23.6196747755967 -
 46.4379867048983,-23.6196621156948 -46.4379974385244,-
 23.6196523713294 -46.4380122396347,-23.6196435284718 -
 46.4380263860818,-23.6196375634742 -46.4380417731689,-
 23.6196339169241 -46.4380577769855,-23.6196319985705 -
 46.4380753327634,-23.6196303909408 -46.4380910128391,-
 23.6196293425409 -46.4381057726192,-23.6196256927675 -
 46.4381208702018,-23.6196188700513 -46.4381350131496,-
 23.6196134830477 -46.4381513517087,-23.6196081118167 -
 46.4381667318059,-23.6196056212615 -46.4381821188846,-
 23.6196019746979 -46.4381971856157,-23.6195986110567 -
 46.4382132073143,-23.6195929447397 -46.4382264296216,-
 23.6195858233168 -46.4382399725115,-23.6195775429791 -
 46.4382544665404,-23.6195684049291 -46.4382680094267,-
 23.6195601245891 -46.4382812455914,-23.6195506821178 -
 46.4382935338672,-23.6195423953432 -46.4383073904492,-
 23.619534121123 -46.4383193821375,-23.6195238051657 -
 46.4383294950688,-23.6195137685156 -46.4383364987344,-
 23.6195008256762 -46.4383406833111,-23.619486418886 -
 46.4383436262357,-23.6194722945291 -46.4383475002649,-
 23.6194581705721 -46.438351998106,-23.6194446278346 -
 46.4383574407756,-23.6194296494725 -46.4383656920595,-
 23.6194178690711 -46.4383758225292,-23.6194049514307 -

46.4383859525631,-23.6193928917198 -46.4383973099497,-
 23.6193837285483 -46.4384099084132,-23.6193760258917 -
 46.4384237648718,-23.6193677426323 -46.4384363535321,-
 23.6193600400646 -46.4384511611252,-23.6193508990907 -
 46.4384615947138,-23.6193397125487 -46.4384701532745,-
 23.6193273513225 -46.4384787115976,-23.6193158660855 -
 46.4384885315032,-23.6193032312722 -46.4384998857197,-
 23.6192937791375 -46.4385103192997,-23.6192825925926 -
 46.4385216801576,-23.6192728514092 -46.4385324168671,-
 23.6192633959662 -46.4385428539314,-23.6192516314158 -
 46.4385561173914,-23.6192393078448 -46.4385677954319,-
 23.6192289947775 -46.4385794769599,-23.6192181037059 -
 46.4385908444519,-23.6192080734708 -46.4386043907688,-
 23.6191992151004 -46.4386201089322,-23.6191926846011 -
 46.4386367576284,-23.619187897448 -46.4386527719448,-
 23.6191842540555 -46.43866971703,-23.6191814780191 -
 46.4386838462842,-23.6191775360227 -46.4386995675962,-
 23.619171294472 -46.4387137275812,-23.6191638843613 -
 46.4387263466039,-23.6191535806197 -46.4387389725033,-
 23.6191421118405 -46.4387509743535,-23.6191309378319 -
 46.4387604805193,-23.6191182968809 -46.438770914063,-
 23.6191071103199 -46.4387832295087,-23.6190959334014 -
 46.4387964555551,-23.6190873669702 -46.4388122009368,-
 23.6190779463444 -46.4388269948503,-23.6190702503912 -
 46.4388399135031,-23.6190622557471 -46.4388543871679,-
 23.6190548517464 -46.4388676096186,-23.6190468542831 -
 46.4388833549901,-23.6190374336505 -46.4388975146178,-
 23.6190308904838 -46.4389119645237,-23.6190257985827 -
 46.4389264444923,-23.6190189724882 -46.4389412216164,-
 23.6190124326225 -46.4389553780821,-23.6190056004945 -
 46.438968593546,-23.6189987590299 -46.4389824360763,-
 23.6189927967674 -46.4389968820568,-23.6189891407919 -
 46.4390134967315,-23.6189875237254 -46.439027939223,-
 23.6189844457505 -46.4390402308851,-23.6189755809176 -
 46.4390472414282,-23.6189614820432 -46.4390498743866,-
 23.6189459065916 -46.4390509317386,-23.6189323415582 -
 46.4390535748273,-23.6189158990559 -46.4390587072838,-
 23.6189003455781 -46.4390668804032,-23.6188876989106 -
 46.4390737816944,-23.6188725715374 -46.4390816633172,-
 23.6188565681157 -46.4390890399032,-23.6188427819229 -
 46.4390988424537,-23.6188285668452 -46.4391101105023,-
 23.61881302871 -46.439118918112,-23.6188010444347 -
 46.4395643727317,-23.6185419597915 -46.4403645472247,-
 23.6182028483196 -46.4408153901854,-23.617845482095 -
 46.4411154848697,-23.6175181382058 -46.4415737188114,-
 23.6171393272374 -46.4417645462926,-23.6169546047346 -
 46.4422609969674,-23.6167869676966 -46.4424400467525,-
 23.6167420279727 -46.4426190964045,-23.6166970880478 -
 46.4428527257051,-23.6166332537782 -46.4429885609648,-
 23.6165961394811 -46.4431603961453,-23.6165493776461 -
 46.4435118897598,-23.6164542473102 -46.4437126750459,-
 23.6164959079022 -46.4437737612878,-23.6165019591623 -
 46.4438461975207,-23.616506279256 -46.4438639409242,-
 23.6165120022434 -46.4438875457334,-23.6165124057433 -
 46.4439128190023,-23.6165085492455 -46.4439779371581,-
 23.6165086838672 -46.4440138741073,-23.616508439782 -
 46.4440357483136,-23.6165056444027 -46.4440741313005,-
 23.6164862413048 -46.4441028854182,-23.6164610668206 -
 46.4441241394758,-23.6164464017153 -46.44420628513,-
 23.6164459623707 -46.4442734731882,-23.6164453822357 -

46.4443339587561,-23.6164654817381 -46.4444036219232,-
 23.6164823711428 -46.4444490979349,-23.6164645094151 -
 46.4444784822362,-23.6164476553832 -46.4445207516895,-
 23.6164162321495 -46.444545896231,-23.616412259348 -
 46.4446687239603,-23.6164152972098 -46.4447417651649,-
 23.6164193764536 -46.4447724975705,-23.6164146381617 -
 46.4448014799247,-23.6163977787818 -46.4448240165071,-
 23.6163919337513 -46.4448526433225,-23.616385553383 -
 46.4448873925696,-23.6163860426176 -46.4449306009239,-
 23.616407178733 -46.4450478763525,-23.6164776737663 -
 46.4451206987218,-23.6164975406782 -46.4451952488454,-
 23.6165167683409 -46.4453289649561,-23.6165474649027 -
 46.4453747273597,-23.6165476798689 -46.4454140854334,-
 23.6165358803153 -46.4454569459403,-23.6165413782018 -
 46.4455227890322,-23.6165602442963 -46.4455929148708,-
 23.6165799825761 -46.4456478566533,-23.6166110965672 -
 46.4456976907046,-23.6166259936823 -46.4457388891047,-
 23.6166282829841 -46.4458360887201,-23.6166439037473 -
 46.4458767864843,-23.6166496925891 -46.4459150923812,-
 23.6166706212348 -46.4459537829715,-23.616692666103 -
 46.4459810036415,-23.6167010458946 -46.4460262211232,-
 23.6166828610111 -46.4460785869566,-23.6166292810868 -
 46.4461455044569,-23.6165656497437 -46.4461610870881,-
 23.616509333071 -46.4461909665176,-23.6164509957305 -
 46.4462308138699,-23.6164248505333 -46.446283083103,-
 23.6163642725904 -46.4463809673898,-23.6162708580189 -
 46.4464597956877,-23.6162084069398 -46.4465201324677,-
 23.6161622661916 -46.4465821691681,-23.6161308116863 -
 46.4466434670718,-23.6161097313802 -46.4467063229778,-
 23.6160636302958 -46.4467423965111,-23.6160437062397 -
 46.4468300728005,-23.6160132227352 -46.4468514413854,-
 23.6160090228764 -46.4468938922721,-23.6159950809204 -
 46.4469636273396,-23.6159828171456 -46.4470392782098,-
 23.6159666330048 -46.447117105118,-23.6159415512803 -
 46.4471254179634,-23.6159399295 -46.4471953530492,-
 23.615914650405 -46.4472388092507,-23.6159039049086 -
 46.447270952433,-23.6158830781865 -46.4473302963537,-
 23.6158117234324 -46.4473583311928,-23.6157630750561 -
 46.4473844803661,-23.6156953351342 -46.447434964942,-
 23.615631179225 -46.4475003646585,-23.6155704513411 -
 46.4475518524594,-23.6155226859336 -46.4476026104017,-
 23.6154753969187 -46.447648913098,-23.6154445403109 -
 46.4476632460271,-23.615423518419 -46.4476981517105,-
 23.6154088338666 -46.4477341149047,-23.6153878178965 -
 46.4477749357427,-23.6153691587885 -46.4478229752616,-
 23.6153411757775 -46.4479023749271,-23.6152969427865 -
 46.44797847712,-23.6152246638351 -46.4480214802742,-
 23.6151709358555 -46.448026472627,-23.6151543358585 -
 46.4480281256809,-23.6151460121191 -46.4480293159897,-
 23.6151383880672 -46.4480327302117,-23.6151297950332 -
 46.4480388176462,-23.6151165262059 -46.4480435356978,-
 23.6151106392702 -46.448051557739,-23.6151012898103 -
 46.4480542670477,-23.6150990068361 -46.4480558450724,-
 23.6150975739548 -46.4480862902449,-23.6150736290577 -
 46.448240337053,-23.614952200149 -46.4482481239516,-
 23.6149419678579 -46.4482563822743,-23.6149300424117 -
 46.4482573541526,-23.6149275137553 -46.4482635529769,-
 23.6149163570824 -46.4482686273131,-23.6149018695156 -
 46.4482703236647,-23.6148921365687 -46.4482707283,-
 23.6148879334812 -46.4482773567153,-23.6148730611495 -

46.4482799280213,-23.6148671400562 -46.448285042727,-
 23.6148590007486 -46.4482943082985,-23.6148459822075 -
 46.4483009556399,-23.6148319405298 -46.4483068453538,-
 23.614818520015 -46.4483116578697,-23.6148042877521 -
 46.4483162593833,-23.6147913669209 -46.4483231615115,-
 23.6147773228645 -46.4483321356117,-23.6147627537479 -
 46.4483424548986,-23.6147501949709 -46.4483523313915,-
 23.6147401508818 -46.4483621437716,-23.6147278406654 -
 46.4483687612381,-23.614718215314 -46.4483715202728,-
 23.6147142160229 -46.4483810765675,-23.6147017907952 -
 46.4483923614274,-23.6146914806981 -46.4484016545169,-
 23.6146791843566 -46.4484081921837,-23.6146658661605 -
 46.4484185113568,-23.6146532983493 -46.4484287333521,-
 23.6146416977375 -46.4484365997532,-23.6146297849713 -
 46.4484456242732,-23.6146171299029 -46.4484560227114,-
 23.6146073157365 -46.4484662737922,-23.6145921206018 -
 46.4484729565845,-23.6145795235109 -46.4484821562556,-
 23.6145685374996 -46.4484888238855,-23.6145554528877 -
 46.4484930047557,-23.6145417141772 -46.4484976049531,-
 23.6145286759534 -46.4484994041645,-23.6145265188665 -
 46.4485076746764,-23.614516598127 -46.4485185774235,-
 23.6145063006187 -46.4485289607871,-23.6144960079574 -
 46.4485360314853,-23.6144830369818 -46.4485479439613,-
 23.6144718721233 -46.4485613295874,-23.6144618765457 -
 46.448573775112,-23.6144510589103 -46.4485862344048,-
 23.6144406023766 -46.44859644518,-23.6144288754285 -
 46.4486093456083,-23.6144202119001 -46.448623822814,-
 23.6144123373918 -46.4486366227177,-23.6144052280932 -
 46.4486503992943,-23.6144004847712 -46.4486655671646,-
 23.6143939223057 -46.4486779561454,-23.614385986008 -
 46.4486887317978,-23.6143747056454 -46.4486996551302,-
 23.6143592342102 -46.4487081553248,-23.6143498724531 -
 46.4487169118309,-23.6143437605386 -46.4487215839876,-
 23.6143396849631 -46.4487296806889,-23.6143332847406 -
 46.4487371842344,-23.6143282510559 -46.4487419262599,-
 23.6143249243821 -46.4487489120721,-23.6143202157612 -
 46.4487575317839,-23.6143139707797 -46.4487713592168,-
 23.6143033999093 -46.4487935156723,-23.6142863249928 -
 46.4488078150542,-23.6142750343226 -46.4488202503363,-
 23.6142645926703 -46.4488284563718,-23.614256727723 -
 46.4488393904545,-23.6142473233972 -46.4488457880319,-
 23.6142415582896 -46.4488506473294,-23.614236631059 -
 46.4488581723944,-23.6142289596393 -46.448870383038,-
 23.6142136699756 -46.4488857578768,-23.6141962084086 -
 46.4488960038641,-23.6141880062049 -46.4489037104944,-
 23.6141833113027 -46.4489134586778,-23.6141769757199 -
 46.448917392766,-23.6141740579749 -46.4489330716522,-
 23.6141681668209 -46.4489429486599,-23.6141621447471 -
 46.4489562375639,-23.6141553037591 -46.4489684553145,-
 23.6141457540194 -46.4489813554636,-23.6141365707522 -
 46.4489901057303,-23.6141254571048 -46.4490229476942,-
 23.6140979069877 -46.4490777836099,-23.6140497368785 -
 46.4490837977921,-23.6140442432214 -46.4490912003055,-
 23.6140387366011 -46.4490999929183,-23.6140333769269 -
 46.4491091238304,-23.6140272144634 -46.4491174352037,-
 23.6140215804926 -46.4491391038358,-23.6140072635593 -
 46.4491470380428,-23.6140004196705 -46.4491623385601,-
 23.6139894546904 -46.4491911863912,-23.6139634038185 -
 46.4492034968302,-23.6139499356454 -46.4492158057684,-
 23.6139369425585 -46.4492226503548,-23.6139207292603 -

46.449222772124,-23.6139133164301 -46.4492206661052,-
 23.613903858387 -46.4492541406632,-23.6138463503587 -
 46.4492544610815,-23.6138321366461 -46.4492480607081,-
 23.6138075078797 -46.4492489709771,-23.6138021404449 -
 46.449262600503,-23.6137885746363 -46.4492804834196,-
 23.6137652270225 -46.4492925897216,-23.6137413834578 -
 46.4492974724679,-23.6137296153453 -46.4493064698903,-
 23.6137149317565 -46.4493187169439,-23.6137002178118 -
 46.4493412060189,-23.6136620646223 -46.4493519337026,-
 23.6136360514783 -46.449367878159,-23.6136112225062 -
 46.4493844806584,-23.6135855896085 -46.44941056457,-
 23.6135457406247 -46.449429330959,-23.6135319178663 -
 46.4494446892133,-23.6135167936404 -46.4494660028736,-
 23.6134867803112 -46.4494739714537,-23.6134694770211 -
 46.4494827722361,-23.6134557161459 -46.4494911840889,-
 23.6134478062757 -46.449504796565,-23.6134388036591 -
 46.4495223858694,-23.6134204707524 -46.4495417303153,-
 23.6133968704887 -46.4495568264677,-23.6133775991857 -
 46.4495628217047,-23.6133672578779 -46.4495727103955,-
 23.6133429928864 -46.4495838181781,-23.6133187165079 -
 46.4495934874886,-23.6133015017413 -46.4496063052466,-
 23.6132820647954 -46.4496439636382,-23.6132339044817 -
 46.4496654638657,-23.6132022594204 -46.4496962152453,-
 23.6131597975408 -46.44971898652,-23.6131104249555 -
 46.4497287224936,-23.613081238101 -46.44973543622,-
 23.6130611114079 -46.4497459699393,-23.61302324743 -
 46.4497655771446,-23.612965527438 -46.4497698554886,-
 23.6129494419801 -46.4497859073635,-23.6129135866716 -
 46.4497962668564,-23.6128933612508 -46.4498231268249,-
 23.6128598824256 -46.4498395450602,-23.6128428525674 -
 46.4498587624853,-23.6128212961619 -46.4498757463201,-
 23.6128038859864 -46.4498809009245,-23.6127988873969 -
 46.4498945798837,-23.6127844333508 -46.4499059782227,-
 23.6127698505989 -46.4499325597416,-23.6127316923342 -
 46.4499392873037,-23.612721031978 -46.4499431744844,-
 23.6127155733691 -46.4499462547216,-23.6127091690282 -
 46.4499501752341,-23.6127029818661 -46.4499558016769,-
 23.6126964787282 -46.4499643110617,-23.612689348616 -
 46.4499711997416,-23.6126829086949 -46.4499790037018,-
 23.6126745635611 -46.449989551527,-23.6126640606084 -
 46.4499963980036,-23.6126574710704 -46.45000756701,-
 23.6126442405641 -46.4500298434172,-23.6126195802924 -
 46.4500402339846,-23.6126095823528 -46.4500579623655,-
 23.6125858646479 -46.4500698301245,-23.6125769572516 -
 46.4500892253366,-23.6125567700215 -46.4501108236595,-
 23.6125370665105 -46.4501252780177,-23.6125265067757 -
 46.4501429049604,-23.6125157649212 -46.4501567411842,-
 23.6125082099889 -46.4501728533771,-23.6124929654249 -
 46.4501867343171,-23.6124759844361 -46.4502255755356,-
 23.6124420827761 -46.4502873058054,-23.6123796438184 -
 46.4503131063872,-23.6123593909649 -46.4503425131224,-
 23.612343589814 -46.4503723925905,-23.6123282155139 -
 46.4503868315085,-23.6123170396133 -46.4503955600147,-
 23.6123068659116 -46.4504202797128,-23.6122819652402 -
 46.4504338898579,-23.6122682956102 -46.4504445453277,-
 23.6122593977642 -46.4504552411305,-23.612254165475 -
 46.4504709552772,-23.6122488000426 -46.450489532009,-
 23.6122483676566 -46.4504990493168,-23.6122494000629 -
 46.4505085999926,-23.6122500439958 -46.4505191252385,-
 23.6122495143381 -46.4505248879195,-23.6122477481111 -

46.450532348513,-23.6122445597162 -46.4505422987975,-
 23.6122389507884 -46.4505476424925,-23.6122345245607 -
 46.4505525149449,-23.6122298805889 -46.4505575648676,-
 23.6122251754817 -46.4505648516993,-23.6122195868937 -
 46.4505721409136,-23.6122157106534 -46.450587737555,-
 23.6122054983083 -46.45060691815,-23.612194885075 -
 46.4506159770103,-23.6121920082189 -46.4506275905146,-
 23.6121893977075 -46.4506510241707,-23.6121739722881 -
 46.4506696498617,-23.6121636581404 -46.4506848324602,-
 23.6121520535616 -46.4507034340941,-23.6121320404576 -
 46.4507170901796,-23.6121196681241 -46.4507365658377,-
 23.6120996423495 -46.4507437380141,-23.612091985252 -
 46.4507566953528,-23.6120810627719 -46.4507685509809,-
 23.6120714731999 -46.4507912637182,-23.6120557568991 -
 46.4508216880828,-23.6120341636912 -46.4508323160005,-
 23.6120254673374 -46.4508484768691,-23.6120085631371 -
 46.4508556670586,-23.6120025441479 -46.4508621453147,-
 23.6119970461703 -46.450867366451,-23.6119932499539 -
 46.4508740179235,-23.6119889994932 -46.4508781324896,-
 23.6119860953581 -46.4508855966629,-23.6119832333942 -
 46.4508988048492,-23.6119806116497 -46.4509078680699,-
 23.6119793719436 -46.4509331586269,-23.6119780830652 -
 46.4509648483595,-23.6119701084094 -46.4509929987121,-
 23.6119651266537 -46.4510171305728,-23.61195651194 -
 46.4510511639813,-23.6119515096353 -46.4510911658896,-
 23.6119441540389 -46.4511185657865,-23.6119345143773 -
 46.4511351908067,-23.6119218673586 -46.4511850759728,-
 23.6118834146048 -46.4512061825899,-23.6118671450742 -
 46.4512334632673,-23.6118413779635 -46.4512484110709,-
 23.6118253915212 -46.4512646192398,-23.6118131020865 -
 46.4512844741664,-23.6118041501899 -46.451308605342,-
 23.6117877407084 -46.4513259257022,-23.6117760028076 -
 46.4513494987893,-23.6117569012275 -46.4513735336961,-
 23.6117354351875 -46.4514033840104,-23.6117104307447 -
 46.4514248014069,-23.611694936579 -46.4514558304994,-
 23.611666221449 -46.4514772436933,-23.6116392729012 -
 46.4515062161978,-23.611612089107 -46.4515294840198,-
 23.6115874231473 -46.4515422749494,-23.6115749408677 -
 46.4515554763066,-23.6115665007061 -46.4515747222485,-
 23.6115554189811 -46.4515983429676,-23.6115475408332 -
 46.4516247640207,-23.6115342717341 -46.4516454435507,-
 23.6115182316492 -46.4517045231983,-23.6114783023123 -
 46.4517358892789,-23.6114580449531 -46.451759149086,-
 23.6114437306393 -46.4517795641701,-23.6114278720733 -
 46.4518031123733,-23.6114044815416 -46.4518182191406,-
 23.6113918651909 -46.451856850922,-23.6113668672977 -
 46.4518865731761,-23.6113413256323 -46.4519070285545,-
 23.6113270858187 -46.4519310366672,-23.6113142738024 -
 46.4519541310499,-23.6113070897186 -46.4519738367296,-
 23.6113022974792 -46.4519880339966,-23.6112956940725 -
 46.452030120375,-23.6112632219417 -46.4520876349834,-
 23.6112202012994 -46.4521120419188,-23.611204286255 -
 46.4521481246828,-23.6111804120437 -46.4521852219711,-
 23.6111600599326 -46.4522100700778,-23.6111460037578 -
 46.4522342947905,-23.6111307171355 -46.4522578228751,-
 23.6111193010506 -46.452283675612,-23.6111077668708 -
 46.4523110911762,-23.6110936973317 -46.452338625945,-
 23.6110799531529 -46.452360465011,-23.6110775378598 -
 46.452384856682,-23.6110694056623 -46.452419113712,-
 23.6110569472216 -46.4524626181231,-23.6110424916518 -

46.4525280809515,-23.6110157438579 -46.4525479351003,-
 23.6110084815614 -46.4525795784008,-23.6109977906571 -
 46.4526284065923,-23.610979464029 -46.4526569354973,-
 23.6109673963106 -46.4526786771411,-23.6109592133008 -
 46.4527348709435,-23.610945214288 -46.4527634405602,-
 23.6109368414972 -46.4527949345988,-23.610926207044 -
 46.4528134832774,-23.6109180539021 -46.452844263604,-
 23.6109000085258 -46.452869276889,-23.6108898842718 -
 46.4528939015403,-23.6108785273845 -46.4529124592346,-
 23.6108683511553 -46.4529280507655,-23.6108665315061 -
 46.4529459207228,-23.6108611822811 -46.4529634638992,-
 23.6108483182418 -46.4529834597664,-23.6108391400418 -
 46.4529996239597,-23.6108273004982 -46.4530137918693,-
 23.6108222227085 -46.4530512368089,-23.6108180502999 -
 46.4530688071037,-23.6108196474078 -46.4530821947231,-
 23.6108201544459 -46.4530932695012,-23.6108183644496 -
 46.4531077481574,-23.610815049402 -46.4531391748275,-
 23.6108113835444 -46.4531621322255,-23.610802851923 -
 46.4531915895774,-23.6107865046853 -46.453227561745,-
 23.6107636903438 -46.4532572587206,-23.6107490266604 -
 46.4532841362892,-23.6107351760944 -46.4533362951737,-
 23.6107138959792 -46.4533846162869,-23.6106966461369 -
 46.4534094710279,-23.6106894573526 -46.4534439695185,-
 23.6106789466532 -46.4535091768774,-23.6106624473861 -
 46.4535771278174,-23.6106358375509 -46.4536976259939,-
 23.6105852969264 -46.4537858829799,-23.6105523347304 -
 46.453804712948,-23.6105478064986 -46.4539556382446,-
 23.6104897989847 -46.453986059374,-23.6104771533431 -
 46.4540070831169,-23.6104681546629 -46.4540426145972,-
 23.6104529339056 -46.4540742147632,-23.6104415731172 -
 46.454094365434,-23.6104349784308 -46.4541298926782,-
 23.6104222996648 -46.454144205666,-23.6104183398967 -
 46.4541607060551,-23.6104104803513 -46.4541844918091,-
 23.610401405705 -46.4542000270985,-23.6103945048365 -
 46.4542160538574,-23.6103863181764 -46.4542336974044,-
 23.6103816104965 -46.4542403751632,-23.6103796843967 -
 46.4542504626922,-23.6103774934012 -46.4542627968635,-
 23.610372719002 -46.4542824497605,-23.6103642970379 -
 46.4543168987184,-23.6103527298068 -46.4543371621478,-
 23.6103454560034 -46.4543541080178,-23.6103329621093 -
 46.4543725897095,-23.6103227724266 -46.4543846690838,-
 23.6103157752792 -46.4544085361158,-23.6103043825797 -
 46.4544268705106,-23.610297347408 -46.4544460204462,-
 23.610292484321 -46.4544600063806,-23.6102814874393 -
 46.4544704898313,-23.6102717923892 -46.4544798817075,-
 23.6102638332562 -46.4544927950178,-23.6102516204876 -
 46.4545145988664,-23.6102371385994 -46.4545255257002,-
 23.6102319515497 -46.4545515512874,-23.6102202296317 -
 46.4548409480069,-23.6102307710776 -46.454924327895,-
 23.6102182405553 -46.4549172527303,-23.6100872028526 -
 46.4549012513892,-23.6099926997535 -46.4549070923418,-
 23.609991412341 -46.4549613807485,-23.609975511296 -
 46.4550309341464,-23.6099479697006 -46.455069014422,-
 23.6099263985936 -46.4551070946945,-23.6099048274778 -
 46.4551250952708,-23.6098933261757 -46.4551430958341,-
 23.6098818248628 -46.4551629140645,-23.6098652656973 -
 46.4552106202581,-23.6098157946819 -46.4552237093712,-
 23.6097808439595 -46.4552390721089,-23.6097434490924 -
 46.4552510793637,-23.6097273357481 -46.4553401416615,-
 23.6096049690444 -46.4553690191478,-23.6095465881563 -

46.4553773865948,-23.6095224521891 -46.4553971455765,-
 23.6094745484391 -46.4554095038095,-23.6094329418029 -
 46.455446790947,-23.6092678405321 -46.4554499686625,-
 23.6091984575669 -46.455469064594,-23.6089609417243 -
 46.4554837680604,-23.6088652600762 -46.4554886668687,-
 23.6088337633942 -46.455501745802,-23.6087979041794 -
 46.4555181443794,-23.6087650423655 -46.4555307332592,-
 23.6087443303666 -46.4556048941768,-23.608649251121 -
 46.4557092949151,-23.6085566408036 -46.4557927071338,-
 23.6084499240166 -46.4558296114149,-23.6083990015697 -
 46.4559429054163,-23.6082716495601 -46.4560015684705,-
 23.6082107193351 -46.4560438654799,-23.608158344377 -
 46.4560981119537,-23.6080970786385 -46.4561009801449,-
 23.6080923925279 -46.4561011739544,-23.6080866591102 -
 46.456097790002,-23.6080796821591 -46.4560891594888,-
 23.6080715939788 -46.4560740569706,-23.6080586326944 -
 46.4560589544554,-23.6080456714084 -46.4560169287862,-
 23.6079989502669 -46.4559232450769,-23.6078758912759 -
 46.4557662416668,-23.6076702771539 -46.4557410390644,-
 23.6076374502244 -46.4555723461103,-23.6074099694403 -
 46.4554612263464,-23.6072338413387 -46.4554149357898,-
 23.6071637675236 -46.4553556083485,-23.607062227101 -
 46.4553712702159,-23.6070414270098 -46.4553869320785,-
 23.6070206269082 -46.4554041230903,-23.6069982245164 -
 46.4555153623923,-23.6068572894656 -46.4557073167016,-
 23.6067174791869 -46.4559116862915,-23.6065289058585 -
 46.4559613816066,-23.6064855014949 -46.4559964790967,-
 23.6064526718567 -46.4560801128027,-23.6063698822338 -
 46.4560972668422,-23.6063529012957 -46.4561447770601,-
 23.6062954224082 -46.4561923610275,-23.6062231056387 -
 46.4562652162115,-23.6060895041614 -46.4563418601042,-
 23.6058878534026 -46.4564745525804,-23.6055624390427 -
 46.456611443169,-23.6052365774351 -46.4567694119974,-
 23.6048599595692 -46.45685991769,-23.6046569058198 -
 46.4569159509765,-23.6045225859771 -46.4570539162021,-
 23.6041990515626 -46.4571225155673,-23.6040260769305 -
 46.4572029016484,-23.6038348987177 -46.4572628199198,-
 23.6037112487311 -46.4573865055339,-23.6033857157487 -
 46.4574367515759,-23.6032578122318 -46.4574986780914,-
 23.6031026473726 -46.4575386487717,-23.6030162324501 -
 46.4575531084524,-23.6029801348744 -46.4575839049025,-
 23.6029230082512 -46.4576062996419,-23.6028876818408 -
 46.4576264976062,-23.602866856938 -46.4576579789658,-
 23.6028361514923 -46.4576891953277,-23.6028181849685 -
 46.4577212618135,-23.6028036993661 -46.4577623812858,-
 23.602794386483 -46.4578197527654,-23.6027933619947 -
 46.4578744372449,-23.6028004509674 -46.4579826181515,-
 23.6028284982062 -46.4580103405827,-23.6028339288595 -
 46.4580280916536,-23.6028331509253 -46.4580392523177,-
 23.6028195384822 -46.4580495859415,-23.602794823916 -
 46.4580625010819,-23.6027548801885 -46.4580864802546,-
 23.6026997534331 -46.4582226972874,-23.6024074181511 -
 46.4582288024843,-23.6023955498336 -46.4582707535494,-
 23.6023146739992 -46.4582991881764,-23.6022510054667 -
 46.4583222076853,-23.6021824955131 -46.4583385112321,-
 23.6020984726229 -46.4583416308875,-23.6020390199911 -
 46.4583386693899,-23.6020039634358 -46.4583159358912,-
 23.601838117125 -46.4582823973413,-23.6017086456315 -
 46.4582555555405,-23.601647982619 -46.4582417371797,-
 23.6015939103719 -46.4582211524312,-23.6014492193675 -

46.4582222441874,-23.601417066635 -46.4582300184728,-
 23.6013881521725 -46.4582443608159,-23.6013676295482 -
 46.4583208810383,-23.6013094765678 -46.4583757364892,-
 23.6012684341067 -46.4584806796437,-23.6011699841328 -
 46.4585337485903,-23.6011137917746 -46.4585527576449,-
 23.6010902283986 -46.4585580541005,-23.6010794026833 -
 46.4585633505552,-23.6010685769678 -46.4585863521386,-
 23.6009764632402 -46.4585966180878,-23.6009484386267 -
 46.4586068840428,-23.6009204140215 -46.4586441300106,-
 23.6008421486822 -46.4587013538198,-23.6007244050646 -
 46.4587093100019,-23.600708182271 -46.4587216060197,-
 23.6006816429222 -46.4587409886298,-23.6006533652715 -
 46.4587854702641,-23.6005885572875 -46.4588129966974,-
 23.6005515208732 -46.4588364838241,-23.6005200142948 -
 46.4588743009184,-23.6004668900911 -46.4589127758455,-
 23.6004054285381 -46.4589593536667,-23.6003194525787 -
 46.4590378647289,-23.6001330969386 -46.4590612948547,-
 23.6000824238003 -46.4590871158642,-23.5999868429915 -
 46.4591055845127,-23.5999328565399 -46.4591321042899,-
 23.5998546011535 -46.4591567188325,-23.5997882523075 -
 46.4591830646278,-23.5997023036331 -46.4592065884536,-
 23.5996162930553 -46.4592132591521,-23.5995646230607 -
 46.4592153495945,-23.5995380398558 -46.4592194575812,-
 23.5994927177737 -46.4592308618042,-23.5994485285921 -
 46.459236637691,-23.5994193782625 -46.4592463092369,-
 23.5993884511198 -46.4592686119546,-23.599330597876 -
 46.4593018109977,-23.5992613304214 -46.4593288902051,-
 23.5992215141801 -46.459358458887,-23.5991837848634 -
 46.4593927265124,-23.5991499637625 -46.4594721371025,-
 23.5990861903249 -46.4595288956564,-23.5990504639901 -
 46.4596307819789,-23.5989986094541 -46.4596571949255,-
 23.5989829290456 -46.4596628143526,-23.5989795929949 -
 46.459714670408,-23.5989512428173 -46.4597811745774,-
 23.5989202943169 -46.4598237971586,-23.5989004593685 -
 46.4598698836775,-23.5988806152669 -46.4599208425017,-
 23.5988665233711 -46.459958064348,-23.598846407716 -
 46.4600540908347,-23.5988357761274 -46.4601076123892,-
 23.5988273320699 -46.4601566962456,-23.5988133837718 -
 46.4602006865256,-23.5988088106284 -46.4603624402613,-
 23.5988069832806 -46.4603655754919,-23.5988070506662 -
 46.4604167504771,-23.5988104861708 -46.460541269676,-
 23.5988212328344 -46.4606556763946,-23.5988138350981 -
 46.4606924796835,-23.5988151755051 -46.4607604075473,-
 23.5988118835352 -46.4608826428166,-23.5988100132312 -
 46.4609654696816,-23.5988111673377 -46.4610095479628,-
 23.5988078910751 -46.46101744246,-23.5988073042884 -
 46.4611536962556,-23.5987826307304 -46.4611559024095,-
 23.5987822312289 -46.4612378533893,-23.5987547097724 -
 46.4612801829108,-23.59873487032 -46.4613518835534,-
 23.5986874051135 -46.4614457394325,-23.5986387428076 -
 46.4614940335176,-23.5986086323607 -46.461545406509,-
 23.5985659715279 -46.4615969421149,-23.5985206535817 -
 46.4616503513268,-23.5982042471077 -46.461667064029,-
 23.5981516679286 -46.4617243545673,-23.5980909016163 -
 46.4617351986866,-23.5979972595471 -46.4617508986979,-
 23.597946501933 -46.4617602576271,-23.59780749688 -
 46.4617540422761,-23.5976687223158 -46.4617517906957,-
 23.5975567685361 -46.4617522052942,-23.5974738197006 -
 46.4617109368592,-23.5973645400482 -46.4616942136372,-
 23.5972752980418 -46.4616891655898,-23.5972574656764

ITAIM PAULISTA

ff0000ff

0

36
 343522.20
 0.00
 6229966.34
 1490127.71
 0.00
 140014.45
 488879.24
 3317332.22
 280295.73

-46.3783695319643,-23.4817918144681 -46.377904251257,-
 23.4827681105232 -46.3776537111652,-23.4833258112878 -
 46.3774091515268,-23.4839960401967 -46.3772835110789,-
 23.4841670723509 -46.3772538399019,-23.4842267965946 -
 46.377213295805,-23.4842866169132 -46.3771365027525,-
 23.4843711154671 -46.3770866761264,-23.484434599831 -
 46.3770498308409,-23.4844822101066 -46.3770338998245,-
 23.4845224681828 -46.3770074869297,-23.4846157603158 -
 46.3769621260871,-23.4847791609539 -46.3769149589569,-
 23.4848475971634 -46.3768578813602,-23.4849323206653 -
 46.3768149741893,-23.4849863371438 -46.3767615658716,-
 23.4850604245198 -46.3767162507482,-23.4851252292963 -
 46.3766840209738,-23.4851761601731 -46.3766355692355,-
 23.4852422483841 -46.3765953063664,-23.4853082642499 -
 46.3765693635894,-23.4853579766726 -46.3765239578122,-
 23.4854140670066 -46.3764880559942,-23.4854753958174 -
 46.3764489149544,-23.4855281211144 -46.3764040546363,-
 23.4855760807133 -46.3763612537812,-23.4856403757362 -
 46.3763135620804,-23.4857190236351 -46.3762669718215,-
 23.4857824068946 -46.3761907136591,-23.4859008023277 -
 46.3761293189791,-23.485994548643 -46.3760914074259,-
 23.4860443666884 -46.3760436202332,-23.4861138423847 -
 46.3759987905954,-23.4861647907678 -46.3759435477243,-
 23.4862443032155 -46.3758996028833,-23.4863198139348 -
 46.375830741079,-23.4864225236446 -46.3757735211117,-
 23.4865142822839 -46.3757447782294,-23.4865658575214 -
 46.3757236637277,-23.486606504067 -46.3756101615439,-

23.4867784622867 -46.3754837070232,-23.4869771749579 -
 46.3754201455793,-23.4870746945031 -46.3753565840444,-
 23.4871722140346 -46.3753044478338,-23.4872476313998 -
 46.3752636080489,-23.4873188816184 -46.3752264814686,-
 23.4873837073537 -46.3751812984081,-23.4874613875865 -
 46.3751286057081,-23.4875439111885 -46.3750894794189,-
 23.4875981667816 -46.3750409778396,-23.4876596064694 -
 46.3749869334026,-23.4877332973814 -46.3749409026938,-
 23.4877900154944 -46.3748948007011,-23.4878398639142 -
 46.3748325489625,-23.4879118840117 -46.3747578070222,-
 23.4879944734119 -46.3746936954706,-23.4880694151829 -
 46.3746453019737,-23.4881413129512 -46.3746148372973,-
 23.4881903910585 -46.3744998716865,-23.4883883858373 -
 46.3744664930109,-23.4884555026067 -46.3744262642754,-
 23.4885250040428 -46.3743124295967,-23.4887237356584 -
 46.3742931271106,-23.4887625756487 -46.3742734354605,-
 23.4888043193022 -46.374233529996,-23.4888811528844 -
 46.3741765658343,-23.4889897331378 -46.3741362946472,-
 23.4890551674396 -46.374101609346,-23.4891124984397 -
 46.3740589801115,-23.4891935613734 -46.3740101305919,-
 23.4892823138383 -46.373930151532,-23.4894067856727 -
 46.3739017224454,-23.4894599131566 -46.3738721298044,-
 23.4895223479186 -46.3738322714756,-23.4895935891451 -
 46.3738041915487,-23.4896536863028 -46.3737609569494,-
 23.4897371596209 -46.3737058791864,-23.4898328699921 -
 46.3736542573066,-23.4898973118055 -46.3735659995533,-
 23.4900132847957 -46.3735086576953,-23.4900729144718 -
 46.3734334463498,-23.4901711961616 -46.3733805636022,-
 23.4902355793119 -46.3733002282653,-23.4903257712117 -
 46.3731094484756,-23.4905796342991 -46.3730397916794,-
 23.4906668266481 -46.3729668647305,-23.4907424265099 -
 46.3729144550226,-23.4907916976761 -46.3728308008351,-
 23.4908656488 -46.3727854287124,-23.4909253170802 -
 46.3727519593109,-23.4909784887798 -46.3726826390194,-
 23.4910982176158 -46.3726028502125,-23.4912412812055 -
 46.372517175134,-23.4913634782997 -46.3724250861298,-
 23.4914746916241 -46.3723546300581,-23.4915456209367 -
 46.37226622619,-23.4916476930446 -46.3722025891414,-
 23.4917079147356 -46.3720920567239,-23.491802439442 -
 46.3719945906963,-23.4918811602878 -46.3719341110507,-
 23.4919299211441 -46.371858464604,-23.4919985717005 -
 46.3718073800325,-23.4920542225623 -46.3717467199282,-
 23.4921343624006 -46.3717118289511,-23.4921962623766 -
 46.3716672301476,-23.4922698690902 -46.3716216840433,-
 23.4923736994692 -46.3715966073036,-23.4924465240601 -
 46.3715671613366,-23.4925345531497 -46.3715327760907,-
 23.4926098131165 -46.3715213240482,-23.4926598854383 -
 46.3715001974693,-23.4927491568297 -46.3714905772447,-
 23.4928392691253 -46.371477073651,-23.4929041766533 -
 46.3714557797822,-23.4929772876362 -46.3714337357014,-
 23.4930387839454 -46.3714183258187,-23.4931021260417 -
 46.3713976505257,-23.4931436931234 -46.3713793765068,-
 23.4932096752856 -46.3713577062118,-23.4933111485695 -
 46.3713250971569,-23.4934078443149 -46.3713129204899,-
 23.4934354315872 -46.3712615658616,-23.4934738139698 -
 46.3711963810659,-23.4935174618397 -46.3711577744734,-
 23.4935679953677 -46.371099644287,-23.493622506119 -
 46.3710546372102,-23.493672754996 -46.3709920197814,-
 23.4937382902292 -46.3709382478661,-23.4937814817093 -
 46.3708953005048,-23.4938272802107 -46.3708828330993,-

23.4938416038718 -46.370874243024,-23.493861530955 -
 46.3708509034827,-23.4938817575425 -46.3708314621415,-
 23.4938915295023 -46.37078969698,-23.4939541856124 -
 46.3707348900901,-23.4940153154435 -46.3706760234399,-
 23.4940834452899 -46.3706460233719,-23.4941126552725 -
 46.3705946661658,-23.4941744014013 -46.3705336025024,-
 23.4942298811522 -46.3704864885863,-23.4943023878847 -
 46.3704367777423,-23.4943901616362 -46.3703837281596,-
 23.4944547654109 -46.370263435455,-23.4945985923855 -
 46.3702426966671,-23.4946230700086 -46.3702317756276,-
 23.4946379326177 -46.3702138017768,-23.4946587916265 -
 46.370211854887,-23.4946626713119 -46.3702015749034,-
 23.49468315687 -46.3701887702605,-23.4947023785545 -
 46.3701760560248,-23.4947128574944 -46.3701608694655,-
 23.4947271336698 -46.3701240358222,-23.4947552962153 -
 46.370109829944,-23.4947707547223 -46.370099672861,-
 23.4947875174525 -46.3700734131274,-23.494823625967 -
 46.3700527137416,-23.4948499174451 -46.3700362418664,-
 23.4948731828981 -46.3700127700544,-23.4949063352968 -
 46.3700006792539,-23.494923412763 -46.3699781868389,-
 23.4949492161257 -46.3699600998021,-23.494974657263 -
 46.3699451924059,-23.4950069529723 -46.3699335969936,-
 23.495032073525 -46.369922001577,-23.4950571940768 -
 46.3699151946331,-23.4950719407731 -46.3699098180025,-
 23.495088565277 -46.3699036381002,-23.4951076735009 -
 46.3698925327426,-23.4951420111709 -46.3698856232129,-
 23.4951582567593 -46.3698844785503,-23.4951748333231 -
 46.3698824779043,-23.4952038060635 -46.3698803656289,-
 23.4952207205993 -46.3698714510889,-23.495253551056 -
 46.3698638213228,-23.4952816499584 -46.3698525598411,-
 23.4953268053948 -46.3698393827564,-23.4953831196954 -
 46.3698245396906,-23.4954367293647 -46.3698102552806,-
 23.4955104217795 -46.3697998639044,-23.4955532710617 -
 46.3697863529607,-23.4956089840033 -46.3697642495145,-
 23.4956692122675 -46.3697566916078,-23.4957019398743 -
 46.3697461445554,-23.4957476111922 -46.3697355974965,-
 23.4957932825095 -46.3697241467632,-23.4958428669611 -
 46.3697173962042,-23.495872098477 -46.3697067303207,-
 23.495918284265 -46.3696913048295,-23.4959850802276 -
 46.3696809571119,-23.4960298882383 -46.3696624181134,-
 23.4960855902123 -46.3696499823103,-23.4961392338737 -
 46.3696383405289,-23.4961894523666 -46.3696341660444,-
 23.4962254834359 -46.369626947544,-23.496287788181 -
 46.3696269449884,-23.4963509359047 -46.3696224202417,-
 23.4964044460833 -46.369622606222,-23.4964382931327 -
 46.3696229780913,-23.4965059697026 -46.369628822563,-
 23.4965640818569 -46.3696252878708,-23.4966343598102 -
 46.3696231137992,-23.4966775852511 -46.3696181392723,-
 23.4967308138815 -46.3696179203345,-23.4967773378082 -
 46.3696203044907,-23.4968495288231 -46.3696170449423,-
 23.4969145180373 -46.3696092430878,-23.496983777169 -
 46.3695988417782,-23.497036921616 -46.3695913901454,-
 23.4970624309196 -46.3695820823829,-23.4970818112191 -
 46.3695606074161,-23.4971277222512 -46.3695281062906,-
 23.4971845085492 -46.3695035387232,-23.4972268581664 -
 46.3694849655179,-23.4972601211798 -46.3694687008242,-
 23.4973007512057 -46.3694445105046,-23.4973375230514 -
 46.3694059974157,-23.4973831829091 -46.3693824309902,-
 23.4974169278391 -46.3693613168047,-23.4974660604607 -
 46.3693543198722,-23.4974924791012 -46.3693521730316,-

23.4975005850373 -46.369334252005,-23.497526348102 -
 46.3692806842319,-23.4975888346181 -46.3692243979627,-
 23.4976544921553 -46.3691825370357,-23.4976969577123 -
 46.369125152322,-23.4977551712019 -46.3690883984444,-
 23.4977808741463 -46.3690516445523,-23.4978065770916 -
 46.3690133276703,-23.4978395451628 -46.3689809133911,-
 23.4978730656544 -46.3689481248406,-23.4979337822082 -
 46.3689247173811,-23.4979829349288 -46.3689024735241,-
 23.4980178767416 -46.3688455659455,-23.4980905887592 -
 46.3688094765448,-23.4981489171577 -46.3687731414723,-
 23.4981970434223 -46.3686932588501,-23.4982837872529 -
 46.3686242525153,-23.4983587205004 -46.3686071842316,-
 23.4983872718135 -46.3685683929025,-23.4984377682003 -
 46.3685314921235,-23.4984809965706 -46.3684714799302,-
 23.4985386286297 -46.3684218097932,-23.4985825734205 -
 46.3683860477003,-23.4986217650616 -46.3683420991403,-
 23.4986678734129 -46.3683260900954,-23.498684339888 -
 46.3677973235154,-23.4985381171378 -46.367211653789,-
 23.4984457693099 -46.3670049648099,-23.4995135568318 -
 46.3669859356236,-23.4996148328048 -46.3670382024665,-
 23.4996244671986 -46.3672239249572,-23.4996587014468 -
 46.3672542123712,-23.499664284312 -46.3672948104026,-
 23.4996717677083 -46.3673160019104,-23.4996756739185 -
 46.3673923481422,-23.4997011951354 -46.3674180764989,-
 23.4997097956641 -46.3674725050133,-23.4997279901344 -
 46.3674987696472,-23.4997486390064 -46.3674802113343,-
 23.4997598301089 -46.3674519940479,-23.4997715592169 -
 46.3674097235071,-23.4997865841778 -46.3673818540586,-
 23.4998002741452 -46.3673647558178,-23.4998100927833 -
 46.3673490971212,-23.4998268209639 -46.3673362822867,-
 23.4998482888448 -46.367325692146,-23.4998660298332 -
 46.3673026660264,-23.4999046040085 -46.367279639884,-
 23.4999431781809 -46.3672620329854,-23.4999672019564 -
 46.3672444899812,-23.4999974190892 -46.367232743616,-
 23.5000231861139 -46.3672118838535,-23.5000732662516 -
 46.3672029683316,-23.5000969301695 -46.3671958289702,-
 23.500113730752 -46.3671818645044,-23.5001511548479 -
 46.3671684224714,-23.5001819402609 -46.3671596853071,-
 23.5001924408496 -46.3671508170715,-23.5002061150844 -
 46.36714154787,-23.5002285549639 -46.3671344064025,-
 23.5002508250873 -46.3671295642274,-23.50027367933 -
 46.3671253209876,-23.5003069522129 -46.3671182937083,-
 23.5003353525685 -46.3671163479228,-23.5003580929943 -
 46.367113424354,-23.50039226073 -46.3671063613962,-
 23.5004258049538 -46.3671029630021,-23.5004579174004 -
 46.3670995646069,-23.5004900298468 -46.3670968154586,-
 23.5005291755385 -46.3670833851959,-23.5005735402559 -
 46.3670755278577,-23.5005994956929 -46.3670708827584,-
 23.5006265583035 -46.3670603664729,-23.5006573056316 -
 46.3670459986216,-23.5006859361443 -46.3670273154761,-
 23.5007375324118 -46.3670196613064,-23.5007689292804 -
 46.3670127580629,-23.5008157671768 -46.3670026660178,-
 23.5008435835764 -46.3669932260858,-23.5008643669865 -
 46.3669771236481,-23.500893258281 -46.3669641223634,-
 23.5009153836107 -46.3669478130978,-23.5009417835781 -
 46.3669280442979,-23.5009750975649 -46.3669092910685,-
 23.5010028792241 -46.3668899140871,-23.5010323387281 -
 46.3668813850988,-23.501044590958 -46.3668593593666,-
 23.5010878998639 -46.3668477287753,-23.5011136120304 -
 46.3667786789516,-23.5012280098998 -46.3665906553666,-

23.5015932163103 -46.3665647177012,-23.5016194923214 -
 46.3665488347726,-23.5016446397357 -46.3665228359329,-
 23.5016799964519 -46.3664944039132,-23.5017221920014 -
 46.3664519792891,-23.5017807578472 -46.3664110019826,-
 23.5018422003117 -46.3663684165374,-23.5019032924493 -
 46.3663520899623,-23.5019220794603 -46.3663216905984,-
 23.5019570600107 -46.3662736428602,-23.5020123485149 -
 46.3661996699329,-23.5020974690073 -46.3661699103991,-
 23.5021333274599 -46.3661300652424,-23.502176420146 -
 46.3660604230198,-23.5022517383933 -46.3658119096027,-
 23.5024633536616 -46.3656819098249,-23.5025550657826 -
 46.3656281589283,-23.5026311438839 -46.3656249085589,-
 23.5026386317719 -46.3656098357491,-23.5026633243635 -
 46.36559199386,-23.5027179422324 -46.3655751461376,-
 23.5027555572082 -46.3655646925494,-23.5027924349072 -
 46.3655496594806,-23.5028388898777 -46.3655056101292,-
 23.5028991659647 -46.3654792564523,-23.5029360136894 -
 46.365436047997,-23.5029782558121 -46.3654166783478,-
 23.5030040033669 -46.3653972468557,-23.503029833112 -
 46.365392744331,-23.5030528848398 -46.3653829616571,-
 23.5030771898082 -46.3653649177382,-23.5031220197617 -
 46.3653341228279,-23.5031882031386 -46.3653106359376,-
 23.5033009009249 -46.3652551905518,-23.5035032097475 -
 46.3651618795087,-23.5036434310214 -46.3650993317593,-
 23.5038872388868 -46.3651012732011,-23.5039143719093 -
 46.365099600379,-23.5039601603099 -46.3651006319107,-
 23.5039935428472 -46.3651079533257,-23.5040588890051 -
 46.3651135808619,-23.5041058916671 -46.3651175721516,-
 23.5041799184247 -46.3651200073869,-23.5042250848702 -
 46.365119675922,-23.5042645987209 -46.3651142341578,-
 23.5042962637392 -46.3651118473961,-23.5043411913898 -
 46.3651209464636,-23.5043878889592 -46.3651294987999,-
 23.5044532114176 -46.3651305270374,-23.5045052024288 -
 46.3651334293528,-23.5045394798964 -46.3651296675606,-
 23.5045651575952 -46.3651223062148,-23.5046154055475 -
 46.365124455483,-23.5046567142355 -46.3651330439749,-
 23.504677756874 -46.3651398615104,-23.5047231940408 -
 46.3651437295085,-23.5047708772333 -46.3651485245155,-
 23.5048299880707 -46.3651500351468,-23.5048571102146 -
 46.3651544742304,-23.5048936302825 -46.365159293921,-
 23.5049192474348 -46.3651680927626,-23.5049488035089 -
 46.3651707525168,-23.5049679679794 -46.3651727599977,-
 23.5050074613157 -46.3651747925553,-23.5050254959094 -
 46.3651793809916,-23.505040669674 -46.3651859051738,-
 23.5050756887073 -46.3651874798728,-23.5050978214174 -
 46.365190071281,-23.5051342441298 -46.365189671058,-
 23.5051551384822 -46.3651915683171,-23.5051958816964 -
 46.3651989263715,-23.5052175197157 -46.3652003478779,-
 23.5052300500597 -46.3652039427741,-23.5052617383165 -
 46.365206786489,-23.5052868051031 -46.3652050520641,-
 23.505326435257 -46.3652048927964,-23.5053418699655 -
 46.3652047074936,-23.5053598277266 -46.3652044959407,-
 23.5053803295036 -46.3652075006613,-23.5053919342602 -
 46.3652119882435,-23.5054092661063 -46.3652194080339,-
 23.5054244150498 -46.3652299299503,-23.5054419210788 -
 46.3652346578951,-23.50545868313 -46.3652347313661,-
 23.5054777567289 -46.3652367997033,-23.505495101255 -
 46.3652451931366,-23.5055133156918 -46.3652527489125,-
 23.5055297123453 -46.365265225069,-23.5055624431738 -
 46.3652788734113,-23.5055918152403 -46.3652855464239,-

23.5056061759606 -46.365299447117,-23.5056289886078 -
 46.3653116194773,-23.5056632836649 -46.3653174752439,-
 23.5056819659649 -46.3653189025578,-23.5056983755808 -
 46.3653139098369,-23.5057269039327 -46.3653186319827,-
 23.5057400229507 -46.3653255040864,-23.5057591149961 -
 46.3653309836299,-23.5057743382076 -46.3653486037144,-
 23.5058232901655 -46.3653540940969,-23.5058359969501 -
 46.365360618076,-23.5058651166292 -46.3653621571367,-
 23.5058802495922 -46.365361172271,-23.5059076818609 -
 46.3653628331852,-23.5059122903918 -46.3653704547178,-
 23.5059334378485 -46.3653735684606,-23.5059474317382 -
 46.3653781005175,-23.5059677998726 -46.3653772851535,-
 23.505989330943 -46.3653689998558,-23.5060240011429 -
 46.3653718312855,-23.5060472541846 -46.3653761753718,-
 23.5060829298658 -46.3653832196264,-23.5061122044167 -
 46.3653928513478,-23.5061744596198 -46.365401834963,-
 23.5062073842063 -46.3654113418144,-23.5062575233364 -
 46.3654159196916,-23.5063108634079 -46.3654243202202,-
 23.5063425486163 -46.3654419483363,-23.5064090384964 -
 46.3654497780804,-23.5064306532061 -46.3654701280687,-
 23.5064760736123 -46.3654870359412,-23.5065119578049 -
 46.3654943774875,-23.5065244003661 -46.365498423176,-
 23.5065375274289 -46.3655020005333,-23.5065491349222 -
 46.3655022128652,-23.5065611524903 -46.3655026002552,-
 23.5065719940904 -46.3655028135154,-23.5065837692102 -
 46.3655069870296,-23.506597559887 -46.3655137529171,-
 23.5066155707243 -46.3655240602771,-23.5066430089953 -
 46.3655298285538,-23.5066633096666 -46.365536112594,-
 23.5066885021426 -46.3655449070269,-23.5067218587346 -
 46.3655555996486,-23.506750830359 -46.3655666265615,-
 23.5067807077169 -46.365574039938,-23.5067954703056 -
 46.3655767184518,-23.5068037375093 -46.3655780531593,-
 23.5068160934029 -46.3655939470425,-23.5068436018665 -
 46.3656037559306,-23.5068605786764 -46.3656303359245,-
 23.5069065821679 -46.3656366514589,-23.5069218688098 -
 46.3656409560266,-23.5069473047672 -46.3656475837012,-
 23.5069864680033 -46.3656483357174,-23.507009101383 -
 46.3656524044431,-23.5070453159924 -46.3656505095914,-
 23.5070690304144 -46.3656494659407,-23.5070820920096 -
 46.3656542957448,-23.5071008844978 -46.3656609598603,-
 23.5071268141934 -46.3656671617982,-23.5071640250032 -
 46.3656747374155,-23.5071887141474 -46.365681714412,-
 23.507211452365 -46.3656897628752,-23.5072542701857 -
 46.3656942391464,-23.5072692179576 -46.3656933430219,-
 23.5072996781628 -46.3656872128573,-23.5073423014472 -
 46.3656890895007,-23.5073566342654 -46.3656873964166,-
 23.5073936383598 -46.365675082629,-23.5074234015116 -
 46.3656702847311,-23.5074443297514 -46.3656730569629,-
 23.5074616840135 -46.3656820771844,-23.5074813750241 -
 46.3657071601462,-23.5075666129794 -46.3657200896805,-
 23.5076279697873 -46.3657225115019,-23.5076397207049 -
 46.3657323608761,-23.5076564980292 -46.3657409387482,-
 23.5076660362714 -46.365759126623,-23.5076873536601 -
 46.3657743129376,-23.5077026633939 -46.3657764311807,-
 23.5077145014225 -46.3657745923804,-23.5077297624468 -
 46.3657735530955,-23.5077365217313 -46.3657822569032,-
 23.5077632403784 -46.3657862372664,-23.5077728327188 -
 46.3657864290477,-23.5077914305601 -46.3657731493429,-
 23.507863223724 -46.3657618015498,-23.507908951279 -
 46.3657628203079,-23.5079324646552 -46.3657655763708,-

23.5079523833137 -46.3657722256557,-23.507974837298 -
 46.3657916519735,-23.5080480076757 -46.3658017552902,-
 23.5081162108348 -46.3657959154365,-23.5081843990414 -
 46.3657939747514,-23.5082112887511 -46.3657933405683,-
 23.508246577777 -46.3657927074497,-23.5082819690617 -
 46.365798619254,-23.5083212731678 -46.3658253653764,-
 23.5083665847728 -46.3658525551516,-23.5083966012188 -
 46.3658711278515,-23.5084070745006 -46.3658896583687,-
 23.5084134573092 -46.3659119354604,-23.5084121369415 -
 46.3659264998817,-23.5084156909468 -46.3659396025697,-
 23.5084280530725 -46.3659474585219,-23.508447824725 -
 46.3659474529497,-23.5084687903106 -46.3659567228908,-
 23.5084966289553 -46.3659605657519,-23.5085300896555 -
 46.3660066675201,-23.5086628217171 -46.3660037068822,-
 23.5086942566553 -46.3659952478938,-23.5087239926546 -
 46.3659955549157,-23.5087419996325 -46.3659959925175,-
 23.5087676650486 -46.3659913214647,-23.5087841279683 -
 46.36599172596,-23.5088233457605 -46.3659918723021,-
 23.5088375343216 -46.3659876440018,-23.5088634001 -
 46.3659819077465,-23.5088771619366 -46.3659720225651,-
 23.5088909601742 -46.3659622278162,-23.5089135266196 -
 46.3659577970407,-23.5089365243208 -46.365957847789,-
 23.5089582072217 -46.3659593919058,-23.5089738184396 -
 46.3659666241366,-23.5090045262205 -46.3659696749855,-
 23.5090254040443 -46.3659683381061,-23.5090573441897 -
 46.3659668452266,-23.5090930114612 -46.3659655968557,-
 23.5091228370081 -46.3659672661636,-23.5091338234783 -
 46.3659743109669,-23.5091463571587 -46.3659816686954,-
 23.5091544326223 -46.3659862741415,-23.5091662142113 -
 46.3659890326153,-23.5091824366767 -46.3659866897226,-
 23.5091899341387 -46.3659839080689,-23.5091981825209 -
 46.3659750070956,-23.5092152275525 -46.3659645594825,-
 23.5092569320881 -46.3659495914542,-23.509297560218 -
 46.3659346234173,-23.5093381883376 -46.3659109819053,-
 23.5093927635066 -46.3659021178136,-23.5094170583959 -
 46.3658977143948,-23.5094474071071 -46.3658948654891,-
 23.5094670419696 -46.365889002866,-23.5094744282609 -
 46.3658794452909,-23.5094864698237 -46.3658756270528,-
 23.5095018092043 -46.3658733808822,-23.5095354699743 -
 46.365866195384,-23.5095763487066 -46.3658573925173,-
 23.5096050112786 -46.3658542081903,-23.5096179072947 -
 46.3658467844977,-23.5096723402093 -46.3658452857198,-
 23.5097114152573 -46.3658477087634,-23.5097451945176 -
 46.3658481151108,-23.5097678309097 -46.3658429876312,-
 23.5098070972285 -46.3658329257432,-23.5098540597621 -
 46.3658267458915,-23.5098904560208 -46.3658282634341,-
 23.5099122785635 -46.3658305410377,-23.5099450309431 -
 46.3658328186428,-23.5099777833135 -46.365835463591,-
 23.510022542773 -46.3658393194986,-23.5100381526699 -
 46.3658474690302,-23.5100754019114 -46.3658520033878,-
 23.5101095473136 -46.3658527019393,-23.5101248999083 -
 46.365858027196,-23.510167376472 -46.3658606664098,-
 23.5101969234721 -46.3658610235612,-23.5102064068073 -
 46.3658657303911,-23.510226932811 -46.3658770994527,-
 23.5102480381194 -46.3658907581037,-23.5102866201626 -
 46.3658971223527,-23.5103119559105 -46.36591255721,-
 23.5103668648239 -46.3659146160661,-23.5103770630451 -
 46.3659232465182,-23.5104028596844 -46.365930865391,-
 23.510413815532 -46.3659459040124,-23.5104486432698 -
 46.3659506748393,-23.510475371491 -46.3659578563602,-

23.5105011524163 -46.365958551244,-23.510512046202 -
 46.3659533217367,-23.5105308473499 -46.3659452262141,-
 23.510597481555 -46.3659908463378,-23.5108444024132 -
 46.3660099085777,-23.5110416510754 -46.366017616452,-
 23.5111226979712 -46.3660368354639,-23.5111871675023 -
 46.3660483719596,-23.5112396639982 -46.3660570815282,-
 23.511284580792 -46.3660726688771,-23.5113300709604 -
 46.3660941883069,-23.511384380993 -46.3661131426652,-
 23.5114231876863 -46.3661373910092,-23.5114755726495 -
 46.3661613546426,-23.5115336634581 -46.3661814737447,-
 23.511585450927 -46.3662041122075,-23.5116483061544 -
 46.3662137871756,-23.5116868773989 -46.3662141336622,-
 23.5117204608406 -46.36621966594,-23.5117904369268 -
 46.3662276427274,-23.5118309241892 -46.3662376874353,-
 23.5118720270197 -46.3662523096138,-23.5119238627042 -
 46.3662663463391,-23.5119522563578 -46.3662778996709,-
 23.5119730673185 -46.3662876238912,-23.5119997561211 -
 46.3663015705796,-23.5120360718982 -46.3663162650404,-
 23.5120616080943 -46.3663325365891,-23.5120901405635 -
 46.3663532385232,-23.5121151487616 -46.3663805400891,-
 23.5121470698221 -46.3664072135426,-23.5121680649479 -
 46.3664850180478,-23.5121520864749 -46.3666145808983,-
 23.5121249443765 -46.3667300804698,-23.5121013548378 -
 46.3668369275285,-23.5120801273272 -46.3669582995854,-
 23.5120550572353 -46.3670940564538,-23.5120275745889 -
 46.3671334868161,-23.5120197983955 -46.3672403337299,-
 23.511998570614 -46.3672725030294,-23.5119928585222 -
 46.3673713142063,-23.5119737016009 -46.3674455181092,-
 23.5119573326388 -46.3675251415794,-23.5119406302835 -
 46.3675662598733,-23.5119312674212 -46.3676482854549,-
 23.5119146153435 -46.3678650699722,-23.5118713435744 -
 46.3679486568411,-23.5118536057875 -46.3681475380047,-
 23.5118134230488 -46.3682750762654,-23.5117883857868 -
 46.3684805245572,-23.5117450510669 -46.368814302645,-
 23.5116788502522 -46.3690393959599,-23.511630249867 -
 46.3691288354018,-23.5116120631481 -46.3694420801504,-
 23.5115481805463 -46.369613484375,-23.511512735892 -
 46.3698771332387,-23.5114496340691 -46.3699807158932,-
 23.5114213391368 -46.3700483357354,-23.511401644754 -
 46.3700876952041,-23.5113899100463 -46.3701712285186,-
 23.5113665823294 -46.3702427537808,-23.5113451046547 -
 46.3703535247207,-23.51131193788 -46.3704910521242,-
 23.5112700825985 -46.3705793204677,-23.5112424879126 -
 46.3706131086047,-23.5112325135144 -46.3706487325178,-
 23.5112235063915 -46.3706752349003,-23.5112183753306 -
 46.3707142210216,-23.5112135017075 -46.3707323308224,-
 23.5112121178484 -46.3707507219931,-23.5112122620646 -
 46.3707676047403,-23.5112141950073 -46.3707977906281,-
 23.5112185821735 -46.370827111648,-23.5112227932731 -
 46.3708692610067,-23.5112284832172 -46.3708953343533,-
 23.5112332126782 -46.3709280516736,-23.5112384346469 -
 46.3709444166673,-23.5112416577954 -46.3710167156585,-
 23.5112546431986 -46.3710427934509,-23.511259801157 -
 46.3711094775045,-23.5112754991248 -46.3713177958081,-
 23.511292848377 -46.3714269694283,-23.5112822231718 -
 46.3715333958187,-23.5112746270582 -46.3716165812545,-
 23.5112888765474 -46.3720707414846,-23.5113914155182 -
 46.3721415506907,-23.5114307441024 -46.3721852848318,-
 23.511470311234 -46.3721916090695,-23.5114982633783 -
 46.3723613947357,-23.5114965262497 -46.3723645309054,-

23.5114967514805 -46.3723797561839,-23.5114954974399 -
 46.3723957255366,-23.5114980028054 -46.3724106733389,-
 23.5115011583802 -46.3724257434473,-23.5115028859632 -
 46.3724407798981,-23.5115023109128 -46.3724565993507,-
 23.5114988570727 -46.3724722309111,-23.5114961725297 -
 46.3724882888176,-23.5114949382331 -46.372504124811,-
 23.5114949702438 -46.3725199921115,-23.5114942433651 -
 46.3725367363005,-23.5114949717925 -46.3725516766042,-
 23.5114945691697 -46.3725663381359,-23.5114937264793 -
 46.3725814476235,-23.5114935842641 -46.3725984119459,-
 23.5114928748009 -46.372614476928,-23.5114913785273 -
 46.3726300239668,-23.5114880986617 -46.3726443822004,-
 23.5114844499681 -46.372660369929,-23.5114821144795 -
 46.3726763298141,-23.5114808719966 -46.3726913698741,-
 23.5114797008384 -46.3727066869276,-23.5114787981696 -
 46.3727212845165,-23.5114765110538 -46.372736002478,-
 23.5114735545747 -46.3727502645617,-23.5114700783099 -
 46.3727650563104,-23.5114676269187 -46.3727810305344,-
 23.5114658785578 -46.3727969573685,-23.5114661716395 -
 46.3728130962266,-23.5114651894666 -46.3728301026329,-
 23.5114628720731 -46.3728367607292,-23.5114618018914 -
 46.3728450715771,-23.5114605094231 -46.3728610923446,-
 23.5114566383373 -46.3728751826166,-23.5114526488038 -
 46.3728904875674,-23.5114477454507 -46.3729045975714,-
 23.5114428255383 -46.3729189961013,-23.5114373973397 -
 46.3729327803517,-23.5114303399284 -46.3729448328172,-
 23.5114224940181 -46.3729561613593,-23.5114137784739 -
 46.3729674295158,-23.5114039616683 -46.372978264148,-
 23.5113929475494 -46.3729893335906,-23.5113838007951 -
 46.3729925190719,-23.5113812259404 -46.3730016026195,-
 23.5113741738463 -46.3730135990532,-23.5113647028286 -
 46.373027045163,-23.5113562034165 -46.3730399552758,-
 23.5113470133355 -46.3730526944229,-23.5113373912686 -
 46.3730653095841,-23.5113290346467 -46.3730785784887,-
 23.511320446482 -46.3730918375056,-23.5113118493723 -
 46.373105795319,-23.5113054767789 -46.3731209222025,-
 23.5113004033834 -46.3731370579749,-23.5112953481833 -
 46.3731509630089,-23.511291441539 -46.3731662535889,-
 23.5112870440274 -46.3731779592415,-23.511282587817 -
 46.3734058607327,-23.5114668098827 -46.3735308450038,-
 23.5115685633453 -46.3739868562578,-23.5119675824689 -
 46.3740962002904,-23.512063260145 -46.374570213967,-
 23.5124796469813 -46.3746318447038,-23.5124377665777 -
 46.3747054109864,-23.5123654371361 -46.374745177962,-
 23.5123930734054 -46.3747882992757,-23.5124274662761 -
 46.3748391229877,-23.5124768597165 -46.3748685424953,-
 23.5125241238522 -46.3748703176171,-23.5125739503085 -
 46.3752002605427,-23.5129400082174 -46.3751035131238,-
 23.5129605752923 -46.3746550886263,-23.5131141578664 -
 46.3744498763127,-23.5132075150764 -46.3743260158761,-
 23.513263862698 -46.3742073954327,-23.5133383096413 -
 46.3737701133713,-23.5137752035115 -46.3739137565759,-
 23.5138035862901 -46.3743862001489,-23.5139170766274 -
 46.3746668412975,-23.5139905089672 -46.3745850696613,-
 23.5140883954031 -46.3744564889452,-23.5142616244317 -
 46.3742466657924,-23.5145323881622 -46.3741916089275,-
 23.5146034354 -46.3741494974771,-23.5146593864962 -
 46.3741691261518,-23.5147199438664 -46.3741772224144,-
 23.5147449220177 -46.3741976652469,-23.5148079910837 -
 46.3742325544148,-23.5149156290071 -46.37425130888,-

23.5149734890429 -46.3743139172191,-23.5151666437552 -
 46.3744054546206,-23.5153343104622 -46.3744816111524,-
 23.5154972381069 -46.3744840696852,-23.5155024978339 -
 46.3745083235119,-23.515516191585 -46.3747138299555,-
 23.5156170244725 -46.3747449693334,-23.515633610552 -
 46.3748294499429,-23.5156592263131 -46.3749338574663,-
 23.5156826701855 -46.3750291025533,-23.5156867238959 -
 46.3753685095332,-23.5156539324947 -46.3754511444946,-
 23.5156461130987 -46.3754988509762,-23.5156416008129 -
 46.3757673117918,-23.5156162083694 -46.3758750437304,-
 23.5156664535634 -46.376050706134,-23.5157725244884 -
 46.3762578664155,-23.5158778020085 -46.3763669679576,-
 23.5159419967829 -46.376558229215,-23.5160477756752 -
 46.3767038527529,-23.5161026974908 -46.3768292214528,-
 23.5161150632371 -46.376930198784,-23.516125025587 -
 46.3770067350727,-23.5161306343155 -46.3772049693448,-
 23.5161421927271 -46.3774509594658,-23.5161568053464 -
 46.3774678857714,-23.5161994538517 -46.3774913160255,-
 23.5161960766464 -46.3776895487728,-23.5161867726699 -
 46.3777677050963,-23.5161805359805 -46.3778813304272,-
 23.5161945571708 -46.3778921281005,-23.5161951631803 -
 46.3779153747359,-23.5161964678899 -46.3779672193323,-
 23.5161960090425 -46.3780076613844,-23.5162070350381 -
 46.3780629793847,-23.5162240007895 -46.3781008736702,-
 23.5162274600227 -46.3781428589126,-23.5162286062381 -
 46.3781954711457,-23.5162228280185 -46.3782316089805,-
 23.5162156777574 -46.3782835325795,-23.5162228073931 -
 46.3783767607016,-23.5162447499312 -46.3784617042542,-
 23.516261453253 -46.3785721270427,-23.5162748952102 -
 46.3786305471981,-23.5162736189822 -46.378705354834,-
 23.516265367264 -46.3787974202797,-23.5162546858807 -
 46.3788312394565,-23.5162619756717 -46.3788973188878,-
 23.5162849172415 -46.3789360203205,-23.5162868512693 -
 46.3789795961107,-23.516282670671 -46.3790386652842,-
 23.5162646921078 -46.3791517553387,-23.5162181546272 -
 46.3791945002548,-23.516213222404 -46.3792431321618,-
 23.5162203808768 -46.3792976115633,-23.5162358357511 -
 46.3794545789334,-23.5162295501971 -46.3795896567572,-
 23.5162241410553 -46.3796283581726,-23.5162260749022 -
 46.3796671782203,-23.5162393916292 -46.3797450160425,-
 23.5162849965083 -46.3797853870653,-23.5162891923055 -
 46.3798299360155,-23.516299422498 -46.3799035564477,-
 23.5163351986004 -46.3800010181708,-23.5163684865594 -
 46.3800925691279,-23.5163874071993 -46.380159487571,-
 23.516411858645 -46.3802553826582,-23.5164527496201 -
 46.380338775606,-23.5164785727926 -46.3804174525392,-
 23.5165256877403 -46.380473680906,-23.5165509927627 -
 46.3805218778015,-23.5165953421917 -46.3806052617899,-
 23.5166516374989 -46.3806595262421,-23.5166882731799 -
 46.3807197202624,-23.5167163807632 -46.3807588748453,-
 23.5167383464608 -46.3807875100094,-23.5167604054439 -
 46.380822527664,-23.5167891987141 -46.3808469247202,-
 23.5168083848867 -46.3808754384981,-23.5168188033907 -
 46.3808912884783,-23.5168254537085 -46.3809040332258,-
 23.5168369821966 -46.3809443106451,-23.516865728785 -
 46.3810058394623,-23.5169146595364 -46.3810597820895,-
 23.5169423147422 -46.3810957607159,-23.5169623682619 -
 46.3811350065107,-23.5169930642005 -46.3811721787981,-
 23.5170266889099 -46.3812094219384,-23.5170671038707 -
 46.3812402218591,-23.5170949643227 -46.381328241857,-

23.5171620923331 -46.3814015043229,-23.5172264408473 -
 46.3815109076075,-23.5173263633486 -46.3815793641091,-
 23.5173904799727 -46.3816553189428,-23.5174541087918 -
 46.3816893255177,-23.5174867913258 -46.3817110679354,-
 23.5175111159506 -46.3817651293894,-23.5175522870628 -
 46.3818671874434,-23.517609752626 -46.3819023366932,-
 23.5176352704884 -46.3819479958315,-23.517675610551 -
 46.3819873534249,-23.5177169766717 -46.382094957479,-
 23.5178460185138 -46.3821535478495,-23.5179232646792 -
 46.3821738957022,-23.517950091467 -46.3821824895763,-
 23.5179578650112 -46.3821972614625,-23.5179712268254 -
 46.3822480995677,-23.5180472284167 -46.3822587145369,-
 23.5180634134214 -46.3823000204805,-23.5181255415369 -
 46.3823137373741,-23.5181438454612 -46.3823565512078,-
 23.5182026430715 -46.38238220705,-23.5182528618785 -
 46.3824153453924,-23.5183082131017 -46.3824346240111,-
 23.5183358273792 -46.3824607024097,-23.5183631832564 -
 46.3824841063128,-23.518393331982 -46.3825264496726,-
 23.518465008997 -46.3825607606599,-23.518526792427 -
 46.3826215732346,-23.5186077430338 -46.3826654127172,-
 23.5186752625809 -46.3826975895091,-23.5187341545537 -
 46.3827104967165,-23.5187612034743 -46.3827160807446,-
 23.5187921979471 -46.382743907905,-23.518837546761 -
 46.3827738086008,-23.5188799667758 -46.3828046396761,-
 23.518910736982 -46.3828397394064,-23.5189472900421 -
 46.3828537492909,-23.5189791797882 -46.3828637844132,-
 23.5190334177628 -46.3828630871217,-23.519067378399 -
 46.3828595582296,-23.5191324082543 -46.3828620979051,-
 23.5191741011643 -46.3828699683179,-23.5192225375969 -
 46.3828840593133,-23.519262187636 -46.3829195966314,-
 23.5193324047652 -46.3829252575754,-23.5193749624812 -
 46.3829165593585,-23.5194163197119 -46.3829069838249,-
 23.5194462813405 -46.3829091207031,-23.5194470190702 -
 46.3829684981162,-23.5194675182376 -46.3834731475392,-
 23.5196645336497 -46.3836433548896,-23.5197613338533 -
 46.3837406009522,-23.5198166394086 -46.3840083007379,-
 23.5199922507538 -46.384079435894,-23.5200652283296 -
 46.3840165671106,-23.520086210285 -46.3839299051106,-
 23.5201575054997 -46.383890549251,-23.5202250218187 -
 46.3838764741913,-23.52027216346 -46.3838996581556,-
 23.5203995736056 -46.3839970093837,-23.52065394061 -
 46.3840834602508,-23.5208990470976 -46.3841466342822,-
 23.520880251705 -46.3842556362094,-23.5208457705141 -
 46.384278066443,-23.5208386750169 -46.3843381303554,-
 23.5208196746105 -46.3843499858386,-23.5208477203291 -
 46.3843755845291,-23.520839562053 -46.3845386027701,-
 23.5207982582028 -46.3848716670773,-23.5207049850277 -
 46.3849234590379,-23.520688100795 -46.3849994937689,-
 23.5206633284035 -46.3850709162834,-23.5206400586524 -
 46.3850952770765,-23.5206325443605 -46.3851081897656,-
 23.5206285565739 -46.3851443525598,-23.5206174141783 -
 46.3851704743273,-23.5206093547877 -46.3852234947849,-
 23.5205930090117 -46.3852832121386,-23.5205745986222 -
 46.3853333041481,-23.5205591556218 -46.3853356950504,-
 23.5205584185258 -46.3853582584224,-23.5205516099086 -
 46.3853908068864,-23.5205417882446 -46.385448838879,-
 23.5205242767602 -46.3855018430224,-23.520508282435 -
 46.3855046248021,-23.5205074430126 -46.3855591157842,-
 23.520490386497 -46.3855971283715,-23.520478487964 -
 46.3856119556861,-23.5204738467762 -46.3856604614483,-

23.5204586636897 -46.3857185856095,-23.5204404698581 -
 46.3857758389582,-23.5204234786733 -46.3858311196891,-
 23.5204070728831 -46.3858679157795,-23.5203961528101 -
 46.3858854037843,-23.5203909628448 -46.3859422178365,-
 23.5203741019639 -46.3859980646799,-23.5203575280924 -
 46.3860285089908,-23.5203484930146 -46.3860532217208,-
 23.5203412304257 -46.3861094121206,-23.5203247171433 -
 46.3861696342322,-23.5203070189839 -46.3862211877735,-
 23.5202918683465 -46.3862760705218,-23.5202757392797 -
 46.3863330223694,-23.5202590021306 -46.38639173295,-
 23.5202407996346 -46.3864498066802,-23.5202227945633 -
 46.3865032157221,-23.5202062356972 -46.3865586942735,-
 23.520189035184 -46.3865753858832,-23.5201838601297 -
 46.3866120534603,-23.5201724917262 -46.3866212083531,-
 23.520170291398 -46.386668412557,-23.5201589673297 -
 46.3869975950856,-23.5200395679847 -46.3871015709657,-
 23.5200018542162 -46.3868538902361,-23.5208467832874 -
 46.3867904782288,-23.5210637638566 -46.3867786703147,-
 23.5211041675995 -46.3869177469868,-23.5211247364105 -
 46.3870410701259,-23.5211429752404 -46.3870475208915,-
 23.5211439292657 -46.3872405683566,-23.5211744753461 -
 46.3872894480873,-23.5211822095918 -46.3875613104864,-
 23.5212234818098 -46.3876054757564,-23.5212301485235 -
 46.387685096066,-23.5212421671183 -46.3878784112138,-
 23.5212712386992 -46.3879429534806,-23.5212809447847 -
 46.3880717264431,-23.5213003100267 -46.3881136960267,-
 23.5213066215114 -46.3882252596723,-23.5213233986393 -
 46.3882902017768,-23.5213331631284 -46.3883264140893,-
 23.5213386078862 -46.3883464607076,-23.5213414606716 -
 46.3885141281038,-23.5212941535843 -46.3885232435749,-
 23.5212892316384 -46.3885906391455,-23.5212569044217 -
 46.3886015651878,-23.5212517262846 -46.3886151294804,-
 23.5212452978178 -46.3886356412025,-23.5212334738328 -
 46.3887938925114,-23.5211270465456 -46.3888410314312,-
 23.5210953445888 -46.3889676771195,-23.5210050787403 -
 46.3889710192847,-23.5209941123318 -46.3889759772901,-
 23.5209831315055 -46.3889854567788,-23.520967170357 -
 46.3889953549641,-23.5209491102711 -46.3890064726248,-
 23.5209305967826 -46.3890193309971,-23.5209137023789 -
 46.3890357059571,-23.5208977971028 -46.3891727515118,-
 23.5207687578027 -46.3892057708802,-23.5207376673876 -
 46.3893497583557,-23.5206115101999 -46.3893604327467,-
 23.5206030250963 -46.3893720284362,-23.5205974036394 -
 46.3893845083981,-23.5205929844482 -46.3893905152301,-
 23.5205918081062 -46.3894007914986,-23.5205897956572 -
 46.3894194723881,-23.5205883103913 -46.3894348805741,-
 23.5205885431379 -46.3894497494552,-23.5205896476762 -
 46.3894641701069,-23.5205919031557 -46.3894777580862,-
 23.5205949331353 -46.3894897632467,-23.520599522651 -
 46.3894983196113,-23.5206057228483 -46.3896208800429,-
 23.5207055597345 -46.3896427524642,-23.5207114152771 -
 46.389695661896,-23.52073594989 -46.3897078525472,-
 23.5207440863966 -46.3897176888813,-23.5207527948135 -
 46.3897245138221,-23.5207619906967 -46.3897327913704,-
 23.5207770799093 -46.3897379038591,-23.5207901473324 -
 46.3897402043349,-23.5208003047729 -46.3897410138838,-
 23.5208111799446 -46.3897411720452,-23.5208225124834 -
 46.3897388736738,-23.5208508001465 -46.3897378768766,-
 23.5208700291953 -46.3897371552257,-23.5208839503608 -
 46.3897382929384,-23.520909290323 -46.3897418632244,-

23.5209209897652 -46.3897712304793,-23.5209746519 -
 46.3897981461659,-23.521015891148 -46.3898369861881,-
 23.5210706788535 -46.3898575697822,-23.5211076848818 -
 46.3898626641603,-23.5211199577299 -46.3898653239849,-
 23.5211288927692 -46.3899487870512,-23.5212709335033 -
 46.3899607372251,-23.5212754183129 -46.3900327255898,-
 23.5213101693213 -46.3900601105392,-23.5213233888632 -
 46.3901042651642,-23.5213446973255 -46.3901151767883,-
 23.5213499631351 -46.390134373783,-23.5213584434333 -
 46.3901526306057,-23.5213650627007 -46.390234472177,-
 23.5213944015434 -46.3903103176269,-23.5214237539149 -
 46.3903248340401,-23.5214272477388 -46.3904469551933,-
 23.52146855317 -46.3905087228302,-23.521489444996 -
 46.3905831607808,-23.521514622284 -46.3907145685861,-
 23.5215582293815 -46.3908876654346,-23.521608457737 -
 46.3910376271747,-23.5216516718918 -46.3910456990327,-
 23.5216539979327 -46.3911520740384,-23.5216816006018 -
 46.3911729815178,-23.5216838639885 -46.3912056983069,-
 23.5216871388511 -46.3912674585443,-23.521688971064 -
 46.3913269041337,-23.5216895595963 -46.3913720121125,-
 23.5216883526511 -46.3915187774691,-23.5216862340393 -
 46.3916113544778,-23.5216853822918 -46.3917037688086,-
 23.5216843482617 -46.3919285197797,-23.521681833283 -
 46.3919774398175,-23.5216812858212 -46.3921115439468,-
 23.5216811461769 -46.3921325879295,-23.5216813214042 -
 46.392247139212,-23.5216822751704 -46.3924430006863,-
 23.5216839057444 -46.3925449813669,-23.5216812304893 -
 46.3927407715718,-23.521676094151 -46.3929228378799,-
 23.5216739593378 -46.3929852677751,-23.5216731059839 -
 46.3931811156408,-23.5216704287905 -46.3932025522754,-
 23.5216696931561 -46.3933683754668,-23.5216640025278 -
 46.3933863136873,-23.5216633869218 -46.3935043905007,-
 23.5216571043267 -46.3935444269683,-23.5216542081961 -
 46.3935827955441,-23.5216522131022 -46.3937783541569,-
 23.521642044246 -46.3938934886103,-23.521638467144 -
 46.3939698802674,-23.5216360936952 -46.3941152149106,-
 23.5216289519086 -46.3942582700583,-23.5216219220056 -
 46.3943108065931,-23.5216193402611 -46.3943906750515,-
 23.5216173875931 -46.3945433266627,-23.521612145801 -
 46.3946132267652,-23.5216075820463 -46.3946414962851,-
 23.5216061276472 -46.39468873692,-23.5216036840392 -
 46.3947620720791,-23.5215998906101 -46.3947752887762,-
 23.5215992555942 -46.3948383199821,-23.5215962271661 -
 46.3948535695228,-23.5215954944733 -46.3949271279999,-
 23.5215914306269 -46.3949339518044,-23.5215913264449 -
 46.3949858428914,-23.5215905341912 -46.3949946975429,-
 23.5215906186354 -46.3950269475369,-23.5215909261833 -
 46.3951667031708,-23.5216039236546 -46.3952062556233,-
 23.5216191622139 -46.3952644689274,-23.5216415902967 -
 46.3953304837894,-23.5216670240754 -46.3953380269345,-
 23.521669930249 -46.3954031814868,-23.5216968987536 -
 46.3954827565412,-23.5217298360785 -46.3955335816121,-
 23.5217531437955 -46.3956198390259,-23.5217927002559 -
 46.3957329448758,-23.521847091452 -46.3957955431065,-
 23.5218770483756 -46.3959131186075,-23.5219333150428 -
 46.3959584031462,-23.5219549862715 -46.3960023081721,-
 23.5219761578174 -46.3960461579571,-23.5219973027076 -
 46.3961758771623,-23.5220598547228 -46.3961820454125,-
 23.522063384712 -46.396284676273,-23.5221116651317 -
 46.3963037979617,-23.5221203891611 -46.3963455525567,-

23.5221419523795 -46.3963962571677,-23.5221681376042 -
 46.3964237194222,-23.522186702854 -46.3964306806948,-
 23.5221929891738 -46.3964445142483,-23.5222054814399 -
 46.39646406546,-23.5222242802106 -46.396485492777,-
 23.5222482369202 -46.3965032475963,-23.5222712873485 -
 46.3965161364361,-23.5222907780542 -46.3965273395047,-
 23.5223120473604 -46.3965284792404,-23.5223142111808 -
 46.3965419505253,-23.5223415626742 -46.3965536417685,-
 23.5223691468807 -46.3965678534962,-23.5224080055882 -
 46.39658416097,-23.5224630033524 -46.3965928881631,-
 23.5224995580609 -46.3965958629044,-23.5225120180612 -
 46.3966024203525,-23.5225487154641 -46.3966053908461,-
 23.5225879737342 -46.3966070074807,-23.5226120208556 -
 46.3966095150628,-23.5226493205497 -46.396612348477,-
 23.5227023793154 -46.3966136528788,-23.5227268056686 -
 46.3966143171505,-23.5227656240477 -46.3966123657784,-
 23.5227988124788 -46.3966101272086,-23.5228168949035 -
 46.3966085031872,-23.5228300131724 -46.3966036526068,-
 23.5228641126553 -46.396590700959,-23.5229472690547 -
 46.396587656432,-23.5229589024639 -46.3965629059701,-
 23.5230534761873 -46.3965493826135,-23.5231051500725 -
 46.3965196061627,-23.5232189282825 -46.3965120687643,-
 23.5232460239497 -46.3965086548778,-23.5232578778672 -
 46.3965076617168,-23.5232613263846 -46.3965062222944,-
 23.5232663244197 -46.3964819530789,-23.523305935694 -
 46.3964650604903,-23.523409249038 -46.396461912315,-
 23.5234204241206 -46.3964506672171,-23.5234603409042 -
 46.3964227672386,-23.5235593807762 -46.3964126658944,-
 23.5235952342215 -46.3964004688823,-23.5236398319184 -
 46.3963997181337,-23.5236425735612 -46.3963982467577,-
 23.5236479570097 -46.3963789728773,-23.5237184308683 -
 46.396378408731,-23.5237204936372 -46.396376430404,-
 23.5237277272389 -46.3963503507623,-23.523823085865 -
 46.3963338729432,-23.5238816521934 -46.3963286929267,-
 23.5239000632964 -46.3962846855295,-23.5240564764575 -
 46.3962572395635,-23.5241555310051 -46.3962283819818,-
 23.524262992305 -46.3962133787564,-23.5243188619724 -
 46.3961680931655,-23.5244874982631 -46.3961662991185,-
 23.5244941789922 -46.396197398876,-23.5245149101233 -
 46.3962554650014,-23.5245331788373 -46.3962719097194,-
 23.5245369705209 -46.3962846834223,-23.5245399157664 -
 46.3964747130472,-23.5245837039874 -46.3965000906486,-
 23.5245895516877 -46.3966647427954,-23.5246274919609 -
 46.3966814979163,-23.524631352783 -46.3968499164775,-
 23.5246735772378 -46.3968705094165,-23.5246787401148 -
 46.3969613813856,-23.5247015226464 -46.3969909448696,-
 23.5247205294898 -46.3970115314823,-23.524739020852 -
 46.3970291462237,-23.5247552540394 -46.3970402548205,-
 23.524774002057 -46.3970471419513,-23.5247955153302 -
 46.3970510160126,-23.5248173627021 -46.3970579936619,-
 23.524869716071 -46.39707440485,-23.5250409864185 -
 46.3970926008807,-23.5251966983659 -46.3970971045474,-
 23.5252429207641 -46.3971538264898,-23.525182990601 -
 46.3971873340408,-23.5251612565337 -46.3972156977064,-
 23.5251389238847 -46.3972517597388,-23.5251107981942 -
 46.3972953308129,-23.5250799475467 -46.3973202715129,-
 23.5250527688083 -46.3973677247973,-23.5250085805182 -
 46.3973815842799,-23.5249945973878 -46.3974197968966,-
 23.5249482728269 -46.3974360889457,-23.5249212622921 -
 46.3975391933427,-23.5247845756587 -46.3975652556489,-

23.5247335739143 -46.3976025846515,-23.524695020322 -
 46.3976212956781,-23.5246463885876 -46.3976220094673,-
 23.52460129637 -46.3976250771348,-23.5245922448479 -
 46.3976274306161,-23.5245874270649 -46.3976386362928,-
 23.5245750867145 -46.3976476398674,-23.5245679816366 -
 46.397673912928,-23.5245369428226 -46.3976944298697,-
 23.5245010150166 -46.3977151384501,-23.5244644406731 -
 46.3977304486598,-23.5244211518861 -46.3977434695191,-
 23.5243714539104 -46.3977477482489,-23.5243520269619 -
 46.3977550801615,-23.5243284573531 -46.3977667855645,-
 23.5242132801434 -46.397771707053,-23.5241903877139 -
 46.3977799628807,-23.5241126182459 -46.3977731168916,-
 23.5240623504463 -46.3977824017621,-23.524011626047 -
 46.3977884918794,-23.523994735726 -46.3977975886515,-
 23.5239465842434 -46.3978088732179,-23.5239134092527 -
 46.3978219617456,-23.5238528158306 -46.3978440273308,-
 23.5237807442545 -46.3978778553428,-23.5236977699332 -
 46.3978975028599,-23.5236251086757 -46.3979227896167,-
 23.5235592828176 -46.3979248843066,-23.5235233272965 -
 46.3979242196219,-23.5234018329556 -46.3979374363459,-
 23.5233646366957 -46.3979532538311,-23.5233393959831 -
 46.3979758453504,-23.52331124231 -46.3980000214156,-
 23.523257405313 -46.3980275101272,-23.523192527643 -
 46.3980513759107,-23.5231411480005 -46.3980621343091,-
 23.5231172464547 -46.3980665096641,-23.5230934022303 -
 46.398061889387,-23.523082299902 -46.3980561596797,-
 23.5230669499126 -46.3980078558453,-23.5230034962696 -
 46.398001489513,-23.5229864407268 -46.3980038070998,-
 23.5229715888854 -46.3980275874708,-23.5229388611311 -
 46.3980384917623,-23.5229170106644 -46.3980469178642,-
 23.5229032814037 -46.3980484003854,-23.5228780894723 -
 46.3980484191101,-23.5228693396259 -46.3980431078808,-
 23.5228269409023 -46.3980484577652,-23.5228063353145 -
 46.3980928954952,-23.5227380557303 -46.3981062149686,-
 23.5227126653552 -46.3981145851329,-23.5226831002077 -
 46.3981614708559,-23.5225537632522 -46.3981792773132,-
 23.5225110454495 -46.3981841346584,-23.5224890280834 -
 46.3981893680363,-23.522442279985 -46.3982180946373,-
 23.5223507541042 -46.398238444997,-23.5222507798996 -
 46.3982392659615,-23.5222467467526 -46.3982477460951,-
 23.5222059982123 -46.3982648635648,-23.5221518264335 -
 46.3982766499359,-23.5221140035733 -46.3982773169212,-
 23.5221009468294 -46.3982966165382,-23.522053998688 -
 46.3983142332296,-23.5220361572903 -46.3983606946346,-
 23.521988394727 -46.3983739796349,-23.5219688076718 -
 46.3983881861594,-23.521931275843 -46.3984236578249,-
 23.52191001083 -46.3984283511733,-23.5218935108201 -
 46.3984322491432,-23.5218907063063 -46.3984498905626,-
 23.5218727952599 -46.3984748203472,-23.5218534254555 -
 46.3985016303954,-23.5218310157226 -46.3985271198139,-
 23.5218129004738 -46.3985357948534,-23.521806524568 -
 46.3985518230375,-23.5218046749846 -46.3985926036212,-
 23.5217753340284 -46.3986684456304,-23.5217357522173 -
 46.3987313874099,-23.5217037671356 -46.3987458151369,-
 23.5216871796477 -46.3987468442699,-23.5216802056568 -
 46.3987508606882,-23.5216529881623 -46.3987534212344,-
 23.5216392339247 -46.3987577667118,-23.5215898213328 -
 46.3987476686672,-23.5215555002128 -46.398742611742,-
 23.5215375916306 -46.3987494757415,-23.5215159389345 -
 46.3987517769969,-23.521483647226 -46.3987527037629,-

23.5214178075074 -46.3987668891488,-23.5213233666259 -
 46.3987661647704,-23.5212932533636 -46.3987673061747,-
 23.5212707810201 -46.3987684362746,-23.5212451528728 -
 46.3987626237323,-23.5210736167886 -46.3987754719283,-
 23.5208866922434 -46.3987835814587,-23.5207857294335 -
 46.398791260286,-23.5207108066137 -46.398822132104,-
 23.5205595197616 -46.398844564238,-23.5204779553363 -
 46.3988544067408,-23.520410575053 -46.3988967728049,-
 23.5202750554046 -46.3989116927435,-23.5201505988958 -
 46.3989340120397,-23.5199915780348 -46.3989628005251,-
 23.5198435643914 -46.3990038353794,-23.5197188731777 -
 46.3990547583782,-23.5195947439992 -46.399105832628,-
 23.5194849333012 -46.3991507677718,-23.5193953557574 -
 46.3991849575081,-23.5192909040156 -46.3992243630324,-
 23.5192124415006 -46.3993063686878,-23.5190906364866 -
 46.3993797628836,-23.518999387439 -46.3994120361141,-
 23.5189569924072 -46.3994711363628,-23.5189053609334 -
 46.3995301132114,-23.5188396600039 -46.3995782326266,-
 23.5187902422358 -46.3996066940728,-23.5187581164925 -
 46.3996634546932,-23.5186785217032 -46.3997172283006,-
 23.5186094997345 -46.3997559022095,-23.5185463458876 -
 46.3998047648096,-23.518494485221 -46.3999040598109,-
 23.518405720493 -46.3999408341791,-23.518345506753 -
 46.3999946166023,-23.5182916490866 -46.4000972682485,-
 23.5181865814932 -46.400170585831,-23.5181110682896 -
 46.4002920046877,-23.5179784938661 -46.400308920964,-
 23.5179486574703 -46.4003127862982,-23.5179412054877 -
 46.4003319577099,-23.5179194548607 -46.4003581401102,-
 23.5178913289336 -46.4003914608672,-23.5178383060924 -
 46.4004472845717,-23.5177772699801 -46.4004843069724,-
 23.5177367552245 -46.4005019090521,-23.5177207252113 -
 46.4005794137781,-23.5176563152609 -46.4005855528167,-
 23.5176501540207 -46.4006530582745,-23.5175798688022 -
 46.4007451524973,-23.5175096728381 -46.4007849973532,-
 23.5174728637837 -46.4008513974868,-23.5173922941526 -
 46.4009697447627,-23.5173038220856 -46.401013255726,-
 23.5172756919584 -46.401074556851,-23.517219153252 -
 46.4011714815601,-23.5171275323463 -46.4012684061352,-
 23.5170359113766 -46.4013081286713,-23.5170098123152 -
 46.4013785276099,-23.5169495371295 -46.401421244462,-
 23.5169195601933 -46.4014383943516,-23.5169047989264 -
 46.4014700614453,-23.5168779970979 -46.4014930353955,-
 23.5168622666602 -46.4015181337914,-23.516839140557 -
 46.4015441278936,-23.5167981517732 -46.4015643630212,-
 23.5167683874536 -46.4015835567139,-23.5167261024236 -
 46.4015943310283,-23.5166924971482 -46.4016044459291,-
 23.5166584469172 -46.4016168050538,-23.5166353937085 -
 46.4016604647283,-23.5165463700657 -46.4016818395542,-
 23.5165134986662 -46.4017049818312,-23.5164842277922 -
 46.4017649871997,-23.5164176121126 -46.4018192847225,-
 23.5163597766457 -46.4018736326996,-23.5163043473627 -
 46.4019047230321,-23.516272975031 -46.4019254758478,-
 23.5162564873077 -46.4019830899919,-23.5162031891213 -
 46.4020125467184,-23.5161736403731 -46.4020357091247,-
 23.5161513550381 -46.4020565818072,-23.516128860056 -
 46.4020696177339,-23.5161149869993 -46.4021077969234,-
 23.5160712682578 -46.4021565238526,-23.5160154712965 -
 46.4021882310789,-23.5159680120556 -46.4022112683219,-
 23.5159229236591 -46.4022370266315,-23.5158725095681 -
 46.4022497943365,-23.5158429004476 -46.4022599878338,-

23.5158114172133 -46.4022675292819,-23.5157747889936 -
 46.4022692807138,-23.515746533534 -46.4022642371712,-
 23.5157221213882 -46.402256798445,-23.5157039082324 -
 46.4022371106001,-23.5156779890586 -46.402217623542,-
 23.5156581194368 -46.4021951624554,-23.5156414283469 -
 46.4021511922225,-23.5156087535347 -46.4021368277686,-
 23.5155873023614 -46.4021182893562,-23.515540823416 -
 46.4021086326317,-23.5155166123403 -46.4021101241676,-
 23.515492738204 -46.4021151345533,-23.5154752954295 -
 46.402091916855,-23.5154129737952 -46.4020844207686,-
 23.5153893401371 -46.4020659010949,-23.5153446259893 -
 46.4020604806179,-23.5152975246209 -46.4020553760764,-
 23.5152531684888 -46.4020445465474,-23.5152129490696 -
 46.4020383566581,-23.5151899606517 -46.4020360839777,-
 23.5151625972698 -46.4020391213172,-23.5150879364755 -
 46.402045254156,-23.5150215684188 -46.4020504428299,-
 23.5149654179334 -46.4020533886863,-23.5149335385624 -
 46.4020655365149,-23.5148970807444 -46.402080499804,-
 23.5148641678013 -46.4020928262833,-23.5148146373486 -
 46.402095650525,-23.514771495975 -46.4020952233477,-
 23.5147311574216 -46.4020947160759,-23.5146832553864 -
 46.4020993115314,-23.5146524529181 -46.4020991978083,-
 23.5146158936384 -46.4020990496183,-23.5145682566803 -
 46.4020989299641,-23.5145297934547 -46.4020955643594,-
 23.5144922516689 -46.4020930174286,-23.5144638418303 -
 46.4020962676422,-23.5144037441835 -46.4020971616363,-
 23.5143872138894 -46.4020867236583,-23.514351779282 -
 46.402077531088,-23.5143238347789 -46.4020680598258,-
 23.5142985661086 -46.4020532299923,-23.514259523529 -
 46.4020470242036,-23.5142414859515 -46.4020445575718,-
 23.5142198954627 -46.4020445399699,-23.5141924123573 -
 46.4020411150339,-23.5141788276389 -46.4020356418462,-
 23.5141571187152 -46.4020203496603,-23.5141285866117 -
 46.4020068594687,-23.5141034166644 -46.4019935054714,-
 23.5140723489521 -46.4019808074794,-23.514035146562 -
 46.4019510707519,-23.5139897769658 -46.4019222583351,-
 23.5139542325121 -46.4019020710549,-23.5139293284352 -
 46.4018758703655,-23.5139185570957 -46.4018468909648,-
 23.5139117951347 -46.4018164397455,-23.5139022358326 -
 46.4017966563684,-23.5138930847644 -46.401785571002,-
 23.5138790647229 -46.4017679505121,-23.5138567794866 -
 46.4017311165127,-23.5138233277282 -46.4016981925706,-
 23.5137868116684 -46.4016895266368,-23.513774623544 -
 46.4016728937832,-23.5137555353419 -46.4016443107497,-
 23.5137289521454 -46.4015808712759,-23.5136566900372 -
 46.4015155167626,-23.5135774148185 -46.4014961517173,-
 23.5135535211219 -46.4014930220627,-23.5135484297098 -
 46.4014842869368,-23.5135342191487 -46.4014429778776,-
 23.5134749580695 -46.4014038680621,-23.5134007870374 -
 46.4013767681462,-23.5133203461047 -46.4013671762816,-
 23.5132407561575 -46.4013658203615,-23.5131980426691 -
 46.4013773543372,-23.5131690567575 -46.4013909340345,-
 23.5131505417034 -46.4014106019075,-23.5131136680188 -
 46.40142875388,-23.5130705680689 -46.401438372691,-
 23.5130534842684 -46.4014617664013,-23.5130075813679 -
 46.4014804500197,-23.5129794281126 -46.401493021454,-
 23.5129673876272 -46.4014992411232,-23.5129614306358 -
 46.4015365851211,-23.5129206566567 -46.4015609967597,-
 23.5128845910948 -46.4015687885457,-23.5128627484485 -
 46.4015899022773,-23.5127909506014 -46.4015954316575,-

23.5127562088841 -46.4015880294485,-23.5127173425415 -
46.4015912973516,-23.5126817930365 -46.4015932702422,-
23.512644227265 -46.4015882645968,-23.5125862935996 -
46.4015827453434,-23.5125096587158 -46.401564323743,-
23.5123892694751 -46.4015477944039,-23.5123258789368 -
46.4015284292836,-23.5122516130065 -46.4015147209993,-
23.512222895792 -46.4014969944119,-23.5121868483882 -
46.4014930190827,-23.5121795966001 -46.4014776307509,-
23.5121515252018 -46.4014332637912,-23.5120522524562 -
46.4014107718084,-23.5120082334451 -46.4013875616024,-
23.5119596878568 -46.4013963324668,-23.5119137323187 -
46.4014172819254,-23.5118712575435 -46.4014805396438,-
23.5117581603855 -46.4014930178862,-23.5117448801871 -
46.4015010880355,-23.5117362913855 -46.4015320384699,-
23.511715567867 -46.4015459282539,-23.5117022490498 -
46.4015526210846,-23.5116824764053 -46.4015802066813,-
23.5116600547544 -46.4016121704523,-23.5116399825651 -
46.4016795769015,-23.51160205907 -46.4017826814805,-
23.5115270017289 -46.4019210146387,-23.5114262987038 -
46.4020168491639,-23.5113565334323 -46.4020658182887,-
23.5113086206501 -46.4020991700587,-23.5112751835138 -
46.4021416980004,-23.5112522155996 -46.4021751448887,-
23.5112338688319 -46.4022151755061,-23.5111949324855 -
46.4022567858998,-23.5111651983061 -46.4023106028792,-
23.5111272801561 -46.4023571344073,-23.5110946604497 -
46.4024081077618,-23.5110648643435 -46.4024419574339,-
23.5110425034372 -46.4024753694824,-23.5110108580861 -
46.4025158687608,-23.5109724645903 -46.4026056661719,-
23.5109066346108 -46.4026462663167,-23.5108791093515 -
46.4026757302766,-23.5108591339606 -46.402727093647,-
23.5108142018674 -46.4027911695972,-23.5107650468761 -
46.4028312800622,-23.5107294204586 -46.4028586155629,-
23.5107073515219 -46.4028921632007,-23.5106801010271 -
46.4029193189036,-23.5106580426408 -46.4029724129155,-
23.5106332823273 -46.4030366464528,-23.5105990182766 -
46.4031028548826,-23.5105697005549 -46.4031586789335,-
23.5105401217934 -46.4032229936287,-23.5105081969544 -
46.4032680765202,-23.510486303236 -46.4033494418113,-
23.5104359284691 -46.4034308070295,-23.5103855536714 -
46.4034799522273,-23.5103425608681 -46.403522896522,-
23.510306819344 -46.403548070565,-23.5102855114009 -
46.40358719913,-23.5102309645687 -46.4036134948783,-
23.510189564543 -46.403637416091,-23.5101439938569 -
46.4036555420968,-23.5101094632107 -46.403682963039,-
23.5100572253731 -46.4036903458856,-23.5100361333285 -
46.4036898005278,-23.5100087804116 -46.4036996273817,-
23.5099189825221 -46.4037033695523,-23.5098801872725 -
46.4037123207534,-23.5098468879053 -46.4037212719603,-
23.5098135885376 -46.403730223163,-23.5097802891604 -
46.4037521205261,-23.5097202978486 -46.4037664756996,-
23.5096809695464 -46.4037922923023,-23.5096288080799 -
46.4038217467776,-23.5095781918758 -46.403852245636,-
23.5095172833613 -46.4038856048374,-23.5094723052629 -
46.4039066400542,-23.5094439435383 -46.4039381431543,-
23.5093867318668 -46.4039653256642,-23.5093031599787 -
46.4039868190596,-23.5092632529866 -46.4039942151334,-
23.5092355288865 -46.4039975711328,-23.5091894029376 -
46.404008183038,-23.5091386019975 -46.4040179097073,-
23.5090920388476 -46.404020069683,-23.5090629688035 -
46.4040181371691,-23.5090257550955 -46.4040068385022,-

23.5089755062724 -46.4039956574458,-23.5089000810602 -
 46.4039827060346,-23.5088127132658 -46.4039660770657,-
 23.5087574510893 -46.4039442713154,-23.5086590737991 -
 46.4039367759848,-23.5086048902833 -46.4039369736211,-
 23.5085509919885 -46.4039521013176,-23.5084909312009 -
 46.4039681294738,-23.5084432726753 -46.403982887025,-
 23.5083993921767 -46.4040064198019,-23.508355700224 -
 46.4040186897691,-23.5083162309687 -46.4040496336713,-
 23.5082166924972 -46.4040629576878,-23.5081738325877 -
 46.4040684268185,-23.5081115431384 -46.4040738959456,-
 23.5080492536885 -46.4040927722974,-23.5079780006965 -
 46.4040988645589,-23.5079361050593 -46.4041197702885,-
 23.5078770559062 -46.4041454698858,-23.5078044661551 -
 46.404169433908,-23.5077367785675 -46.4041859662732,-
 23.5077016499793 -46.4042024986204,-23.5076665213896 -
 46.4042166163887,-23.5076365233688 -46.40424397365,-
 23.5075880151865 -46.4042773886516,-23.5075483552482 -
 46.4042975725304,-23.5075243991778 -46.4043177564117,-
 23.507500443105 -46.4043511237854,-23.5074675547549 -
 46.4043821943928,-23.5074243701083 -46.4043953571561,-
 23.5073965939875 -46.4044038876324,-23.5073670867341 -
 46.4044183714946,-23.5073169864437 -46.4044365191428,-
 23.5072542129184 -46.4044597622835,-23.5071738137874 -
 46.4044818117318,-23.5070975436054 -46.4045096971747,-
 23.5070477176171 -46.4045290685362,-23.5069890368376 -
 46.4045378522746,-23.5069624286327 -46.4045565397634,-
 23.5069327650799 -46.4045824468272,-23.5068740253505 -
 46.4045939250425,-23.5068324356966 -46.4046014207408,-
 23.5068052760939 -46.4046182416122,-23.5067687461576 -
 46.4046390068819,-23.5067327460579 -46.4046626710696,-
 23.5066800544484 -46.404685476083,-23.5066188605987 -
 46.4047095359716,-23.5065672291588 -46.4047308595312,-
 23.506511367408 -46.4047402502059,-23.5064867664512 -
 46.404763653686,-23.5064132068979 -46.4047870571421,-
 23.5063396473327 -46.4048030404463,-23.5062894100675 -
 46.4048639281923,-23.5061082293992 -46.4049023673401,-
 23.5059874049821 -46.4049292440594,-23.5057851662781 -
 46.4049591729043,-23.5057068881836 -46.404982810105,-
 23.5056450656258 -46.404998451721,-23.5056041553225 -
 46.4050105274148,-23.5055461537092 -46.4050319943921,-
 23.5054430440257 -46.4050429242062,-23.5053380762083 -
 46.4050503993554,-23.5052662863447 -46.405066913975,-
 23.5052073734956 -46.405083428591,-23.5051484606359 -
 46.4051073138749,-23.5051013434871 -46.40513525464,-
 23.5050604420979 -46.4051718429757,-23.5050227531976 -
 46.4051865161906,-23.5050007132916 -46.4052060618261,-
 23.5049668390569 -46.4052126965816,-23.5049489468555 -
 46.405218474315,-23.5049242443237 -46.4052243420301,-
 23.5048974665652 -46.4052420207899,-23.5048242630966 -
 46.4052649849789,-23.5047291738552 -46.4052809756577,-
 23.5046629602286 -46.4053072765886,-23.5045967416341 -
 46.4053175446514,-23.5045498441172 -46.4053505862172,-
 23.5044750836893 -46.4053836277478,-23.5044003232646 -
 46.4054394502377,-23.5042984090048 -46.4054776331891,-
 23.5042009089026 -46.4055276655118,-23.5041330867663 -
 46.4055856816043,-23.5040205151964 -46.4056281767706,-
 23.5038946095533 -46.4056741100127,-23.5037303779802 -
 46.4057233745547,-23.5035902279329 -46.405765893887,-
 23.5034692667164 -46.4057792553263,-23.5034362741376 -
 46.405800606643,-23.5033705139159 -46.4058163781377,-

23.5032965035233 -46.4058381266084,-23.5032445382064 -
46.4058632441042,-23.5032201999016 -46.4058999551297,-
23.5032014302565 -46.4059712811984,-23.5031837664849 -
46.4060622913878,-23.5031730853797 -46.4061277115412,-
23.5031639816867 -46.4061731452585,-23.5031486134418 -
46.4062250382789,-23.5031112683837 -46.4062684434011,-
23.5030711632844 -46.4063118484873,-23.5030310581832 -
46.4063566181841,-23.502974629956 -46.4064119026629,-
23.5028939714216 -46.4064581995381,-23.502828323038 -
46.4064737254799,-23.5027785522832 -46.4065217751009,-
23.5026628276841 -46.4065647279744,-23.5025862560886 -
46.4066226672698,-23.502466593218 -46.4066786838018,-
23.5023831150893 -46.4067024222199,-23.5023013467842 -
46.4067156650019,-23.5022557312147 -46.4067289077854,-
23.5022101156349 -46.4067269454199,-23.5021486549333 -
46.406715367883,-23.502072169719 -46.4066946164907,-
23.502000731501 -46.4066901772672,-23.5019447475894 -
46.4066933289944,-23.5018794759861 -46.4066922857482,-
23.5018174335108 -46.4066916358055,-23.5017787810387 -
46.4066908428411,-23.5017316221925 -46.4066956321795,-
23.5016918994345 -46.4066988282007,-23.5016771381631 -
46.4067138918944,-23.501636252198 -46.4066783770872,-
23.5016172614819 -46.4066391614534,-23.5015981718555 -
46.4065519298049,-23.5015557109718 -46.4064647800791,-
23.5015132891781 -46.4063871793242,-23.5014755154451 -
46.4063095786121,-23.5014377416802 -46.4062252226879,-
23.5013966796088 -46.4062114117446,-23.5013906110384 -
46.406243555715,-23.5013507087963 -46.4063575703771,-
23.5012088227119 -46.4064293512831,-23.5011195894237 -
46.4065460344376,-23.500974536299 -46.4066271967182,-
23.5008706150389 -46.4067013581679,-23.5007776733088 -
46.4067530864902,-23.5007128442727 -46.406860026056,-
23.5005733517483 -46.4069190199324,-23.5004898961596 -
46.4069610149678,-23.5004304811199 -46.4069915581067,-
23.5003872266508 -46.4070085360944,-23.5003575418837 -
46.4070283364185,-23.5003160732423 -46.4070591629046,-
23.5002248163666 -46.4070748665016,-23.5001618096344 -
46.4070833851691,-23.5001064267603 -46.4070854663415,-
23.5000755670507 -46.4070864949383,-23.5000451774305 -
46.4070864496024,-23.5000012600219 -46.4070833291323,-
23.4999370235172 -46.4070722777224,-23.4997686678465 -
46.4070711582436,-23.4997464755365 -46.4070620572526,-
23.4995660590601 -46.4070521752761,-23.4994368151684 -
46.4070503847297,-23.4994072621757 -46.4070394589605,-
23.4992269318543 -46.4070309013939,-23.4991126674757 -
46.4070184882939,-23.4990410643076 -46.4070004453126,-
23.4989621426792 -46.4069731690336,-23.4988722233864 -
46.4069314316243,-23.4987234621651 -46.4069293600761,-
23.4987159046474 -46.4068813635464,-23.4985408014824 -
46.4068474738193,-23.4984237675571 -46.406832187376,-
23.4983517477911 -46.4068039366096,-23.4982372121648 -
46.4067604977542,-23.498061099764 -46.4067440275565,-
23.4979930816953 -46.4067013449537,-23.4978168120892 -
46.4066934855696,-23.4977843530192 -46.4066508050314,-
23.4976080830006 -46.406637194287,-23.4975530081126 -
46.4065936756046,-23.4973769124925 -46.4065501570408,-
23.49720081686 -46.4065209373459,-23.4970830608278 -
46.4064772503329,-23.4969070006838 -46.4064393836792,-
23.4967491642542 -46.4064238493644,-23.4966832696858 -
46.4064152968962,-23.496633992377 -46.4064129437132,-

23.496608789985 -46.4064145298942,-23.4965903252939 -
 46.4064176959592,-23.4965795588303 -46.406424946667,-
 23.4965670757221 -46.4064724136414,-23.4965269513538 -
 46.406480269727,-23.4965204736616 -46.4064066647468,-
 23.4964335504991 -46.4063679902289,-23.4963994215291 -
 46.4063374319358,-23.4963655925349 -46.4062866645122,-
 23.4963148935328 -46.4062627764679,-23.4962707728614 -
 46.4062445221737,-23.4962348433305 -46.4062150100313,-
 23.4961543949052 -46.4061971971068,-23.4961019773785 -
 46.4061806589224,-23.496053527239 -46.4061663349163,-
 23.496010457048 -46.4061572400188,-23.4959664870396 -
 46.4061569233998,-23.4959366481552 -46.4061518160349,-
 23.4958909369087 -46.4061433434317,-23.4958475296942 -
 46.4061379882597,-23.4958075048255 -46.406137659586,-
 23.4957765292152 -46.4061255950266,-23.4957431016629 -
 46.4060995598949,-23.4956708638296 -46.4060766211154,-
 23.4956000190852 -46.4060459973474,-23.4955309489303 -
 46.4060257648161,-23.4954828163135 -46.4060017956265,-
 23.4954310227252 -46.4059840854072,-23.4953882672749 -
 46.4059759541872,-23.4953479832421 -46.4059530412813,-
 23.4952815502989 -46.4058868912118,-23.4951191684017 -
 46.4058285151057,-23.4949361824121 -46.4057681837711,-
 23.4947763584478 -46.4057363236375,-23.4946919574656 -
 46.4056976431241,-23.4945917823832 -46.4056579798825,-
 23.4944828609926 -46.4055548130122,-23.4942434166223 -
 46.4055490990957,-23.4942433823752 -46.4054326765033,-
 23.4942427122166 -46.4052694694442,-23.494243970538 -
 46.4052120935939,-23.4942444128698 -46.405217786415,-
 23.4942918647144 -46.4050387204216,-23.494291659357 -
 46.4049859611344,-23.4942915988132 -46.4048855491482,-
 23.4942914835354 -46.4047851371584,-23.4942913681929 -
 46.4047785029154,-23.4942825685742 -46.4047687551685,-
 23.4942765695527 -46.4047534732035,-23.4942750185384 -
 46.4047345840146,-23.4942777265662 -46.4047303759228,-
 23.4942779541586 -46.4047301690519,-23.494265827356 -
 46.4046952152412,-23.4942676176919 -46.404696291883,-
 23.4942836349223 -46.4045798568657,-23.4942896338508 -
 46.4045707510449,-23.4942735411745 -46.4044910165002,-
 23.4942699070165 -46.4044465028281,-23.4942678744853 -
 46.404292987907,-23.4942608728719 -46.4042928746876,-
 23.4943297691232 -46.4027154393366,-23.4942516573746 -
 46.402630298571,-23.4942467435442 -46.4026294590071,-
 23.4942592589096 -46.4022787762259,-23.4942392239014 -
 46.4022336133481,-23.4942333210467 -46.4004131049311,-
 23.4941154635182 -46.4004049791338,-23.4941017010063 -
 46.4004136638844,-23.4939802457992 -46.3998786944602,-
 23.4939282481375 -46.3997577279693,-23.4939163987118 -
 46.3996561280554,-23.4939064462838 -46.3995569438748,-
 23.4938967304397 -46.3994683244916,-23.4938894413289 -
 46.3993973142133,-23.4938839449102 -46.3993481543086,-
 23.4938802457146 -46.3992943171701,-23.4938754503733 -
 46.3992458998314,-23.4938711377617 -46.3991884458284,-
 23.4938660202261 -46.3991367998418,-23.4938638108335 -
 46.3990380728263,-23.493859576782 -46.398941381987,-
 23.4938534368974 -46.39889048982,-23.4938502912789 -
 46.3988413712156,-23.4938472552607 -46.3987922428635,-
 23.4938442186371 -46.3987462306443,-23.493841397346 -
 46.3986972983583,-23.4938383969889 -46.3986452111845,-
 23.4938352070908 -46.3985862260495,-23.4938315863798 -
 46.3985482678046,-23.4938292588796 -46.3984528914314,-

23.4938224115004 -46.3983575150648,-23.4938155640623 -
 46.3983054278585,-23.4938123541728 -46.3982613647726,-
 23.4938096387621 -46.398199479786,-23.4938058250429 -
 46.3981560439753,-23.4938031482612 -46.3981009797281,-
 23.4937999002206 -46.3980574471702,-23.493797332381 -
 46.3980084721462,-23.4937944434973 -46.397961182645,-
 23.4937916540153 -46.3979203837152,-23.49378925081 -
 46.3978609003286,-23.4937857385925 -46.3977620202756,-
 23.4937790576878 -46.3976644921011,-23.4937724750513 -
 46.3975780286177,-23.4937666360513 -46.3975145410347,-
 23.4937623486218 -46.3975031385787,-23.4937507556936 -
 46.3974420104941,-23.493745415734 -46.3974191127775,-
 23.4937747191362 -46.3973277414583,-23.493740949718 -
 46.3972011193294,-23.4937220228032 -46.3971251455202,-
 23.493710986308 -46.3970122234379,-23.4936903153133 -
 46.3969107258574,-23.4936684671117 -46.3968022458943,-
 23.493641894985 -46.3967341990933,-23.4936230024663 -
 46.3966661523101,-23.4936041099171 -46.3966003540778,-
 23.4935848765795 -46.3965632086253,-23.4935723222318 -
 46.3965260631795,-23.4935597678748 -46.3964541516625,-
 23.4935318652756 -46.3963693624052,-23.4934977788993 -
 46.3962682102412,-23.4934571109818 -46.3961397421467,-
 23.4934004815509 -46.396025015162,-23.4933432141199 -
 46.3959545321767,-23.4933054275431 -46.3958840492304,-
 23.4932676409323 -46.3958044278255,-23.4932240163017 -
 46.3957248064716,-23.4931803916276 -46.395700579067,-
 23.4931601668711 -46.3956763516698,-23.4931399421104 -
 46.3956645859386,-23.4931319556819 -46.3956595462802,-
 23.4931285329016 -46.3956201620059,-23.4931004830279 -
 46.395549532883,-23.4930501895599 -46.3955001087995,-
 23.4930139255264 -46.3954506847428,-23.4929776614759 -
 46.3953995898867,-23.4929361562995 -46.3953484950623,-
 23.4928946511047 -46.3952775860099,-23.4928344890703 -
 46.395229989215,-23.4927922706636 -46.3951823924503,-
 23.4927500522407 -46.395141132301,-23.4927116784781 -
 46.3950998721756,-23.4926733047031 -46.395052751402,-
 23.4926265303239 -46.3949369258841,-23.492512058644 -
 46.3948496692999,-23.4924263208823 -46.3948135068305,-
 23.4923902202018 -46.394790083822,-23.4923666246092 -
 46.3947437476269,-23.49231994696 -46.3946956870953,-
 23.4922690955131 -46.394595486409,-23.4921630759079 -
 46.394563542154,-23.4921292790971 -46.3944702622788,-
 23.492031224125 -46.394404625706,-23.4919622648187 -
 46.3943709673514,-23.491927280376 -46.3943398699888,-
 23.4918949578141 -46.3943080677441,-23.4918619025777 -
 46.3942748017311,-23.4918276120333 -46.3942424220721,-
 23.4917942384203 -46.394210800165,-23.4917602935875 -
 46.3941784916463,-23.4917255896987 -46.3941470707449,-
 23.4916918392165 -46.3941153780257,-23.4916577967287 -
 46.394082619859,-23.4916204884277 -46.3940510296108,-
 23.4915844346048 -46.3940173472869,-23.4915490940611 -
 46.3939860923425,-23.4915170568659 -46.3939531199663,-
 23.4914828452856 -46.3939211551406,-23.4914496790962 -
 46.3938875883754,-23.4914784633342 -46.3938528575316,-
 23.4914414413279 -46.3938140406497,-23.4914000637078 -
 46.393770122669,-23.4913532508832 -46.3937253526313,-
 23.4913055248324 -46.3936771542611,-23.4912525552931 -
 46.3936951975278,-23.4912369237045 -46.3936397524751,-
 23.4911759542335 -46.393584307474,-23.4911149847398 -
 46.3935390081885,-23.4910876871016 -46.3934937089213,-

23.4910603894494 -46.3930428783138,-23.4905886823981 -
 46.3929221249216,-23.4904523542948 -46.3927981574117,-
 23.4903050504664 -46.3926741901811,-23.4901577465234 -
 46.3925988372551,-23.4900732389938 -46.3925479134625,-
 23.4900161346151 -46.3924969897142,-23.4899590302172 -
 46.3924578073357,-23.4899174220407 -46.3923856097025,-
 23.4898407356921 -46.3923104350785,-23.4897608940183 -
 46.3922723308506,-23.4897204241309 -46.3922259610539,-
 23.489671175454 -46.3921751532401,-23.4896172131731 -
 46.3921368965748,-23.4895765812477 -46.392099953879,-
 23.4895373448478 -46.3920818606223,-23.4895181281968 -
 46.3920034388628,-23.4894348372139 -46.3919638277528,-
 23.4893927665899 -46.3918877791884,-23.4893119959462 -
 46.3918126142983,-23.4892321636975 -46.391774036816,-
 23.4891911906981 -46.3917339928803,-23.4891486601383 -
 46.3916967998267,-23.4891091574733 -46.3916569515932,-
 23.4890668347004 -46.3915919973251,-23.4889978467449 -
 46.3915473241996,-23.4889508054887 -46.3915583477328,-
 23.4889413147394 -46.3914389143293,-23.4888158299805 -
 46.3914013612911,-23.4887763741702 -46.3913244597558,-
 23.4886955760018 -46.3912090220706,-23.4885742955288 -
 46.3911289364753,-23.4884901448353 -46.3910125082846,-
 23.4883673881088 -46.3909743514991,-23.4883272326164 -
 46.3909407322071,-23.4882921711998 -46.3908961831517,-
 23.4882457111312 -46.3908264405104,-23.4881717008526 -
 46.3907673682328,-23.4881090137785 -46.3907269359618,-
 23.488067277643 -46.3906241401068,-23.4879622334238 -
 46.3905294651288,-23.4878692779778 -46.3904682043401,-
 23.4878108102681 -46.3904080970182,-23.4877545319743 -
 46.3904123531919,-23.4877505022661 -46.3903914108037,-
 23.4877310375092 -46.3903704684217,-23.4877115727492 -
 46.3903666153046,-23.4877148221881 -46.3902817893735,-
 23.4876402907719 -46.3901623997121,-23.4875340719263 -
 46.3901094284932,-23.4874892807231 -46.3900476403639,-
 23.4875439641258 -46.389867414271,-23.4873958906281 -
 46.3899151219472,-23.4873467695858 -46.389848523246,-
 23.4872974482042 -46.3897303627986,-23.4872098987465 -
 46.3896358377528,-23.4871399380562 -46.3895548388681,-
 23.4870861279827 -46.3894677044085,-23.4870282417561 -
 46.3893904363341,-23.4869801809239 -46.3893006133861,-
 23.4869281544474 -46.3892107905069,-23.4868761279154 -
 46.3891098132456,-23.4868210985813 -46.3890388605097,-
 23.4867832857279 -46.3889496013741,-23.486736451396 -
 46.3888047186735,-23.4866626405027 -46.3887014786929,-
 23.4866083983797 -46.3886021071304,-23.4865561269309 -
 46.3885156349552,-23.4865119070442 -46.3884737109837,-
 23.4864904680553 -46.3884291104062,-23.486468091299 -
 46.3883757135066,-23.4864412999337 -46.388260073349,-
 23.4863833662064 -46.3882096630872,-23.4863581579656 -
 46.3881840978257,-23.4863824625478 -46.3881558237471,-
 23.4863743606528 -46.3881475706734,-23.4863716525942 -
 46.3881440711443,-23.4863712683363 -46.3881380144152,-
 23.4863725956677 -46.3881320077016,-23.4863786999939 -
 46.3881301468694,-23.486376783918 -46.3879838491334,-
 23.4863023794309 -46.3878446214882,-23.486230837907 -
 46.3877053939885,-23.486159296251 -46.3875823964776,-
 23.4861011353915 -46.3874641447133,-23.4860450562174 -
 46.3872867580757,-23.485961549044 -46.3871675397248,-
 23.485905922152 -46.3869885140927,-23.4858280962157 -
 46.3869987918602,-23.4858081453962 -46.38685262013,-

23.4857578381145 -46.3867064485042,-23.4857075306899 -
 46.3865066460117,-23.4855969075298 -46.3863537587582,-
 23.4855148475144 -46.3862734954015,-23.4854737024114 -
 46.3860577161748,-23.4853606730801 -46.3858774096269,-
 23.4852672072408 -46.3858482730576,-23.4852495719524 -
 46.3856375978653,-23.4851391618664 -46.3852711353899,-
 23.4849468250945 -46.3850591664321,-23.4848353537034 -
 46.3849542361158,-23.4847802663552 -46.3848668309139,-
 23.4847625564125 -46.3849238264984,-23.4846717119682 -
 46.384578291641,-23.484497041204 -46.3842329370949,-
 23.48432267509 -46.3839164603862,-23.4841617067618 -
 46.3836385597718,-23.4840202636971 -46.3833601523337,-
 23.4838789871696 -46.3830995630996,-23.4837440634165 -
 46.3827605054904,-23.4835732052737 -46.3824748725555,-
 23.4834275614353 -46.3821798686421,-23.4832770782024 -
 46.3818335221937,-23.483100891013 -46.3815481130141,-
 23.4829553879023 -46.381278608848,-23.4828196368585 -
 46.3810931022157,-23.4827270638004 -46.3806594072783,-
 23.4825296932394 -46.3804583377102,-23.4824422108083 -
 46.3804254503719,-23.4824827356475 -46.3800558522112,-
 23.4822969244085 -46.3795830366958,-23.4821505254806 -
 46.3790263516221,-23.4819843033096 -46.378391975171,-
 23.4817982113679 -46.3783695319643,-23.4817918144681

JACANA

ff0000ff

0

39
 2851478.99
 0.00
 0.00
 0.00
 0.00
 0.00
 0.00
 1778963.09
 4732418.45

-46.5611306523795,-23.4872667374181 -46.5614856830899,-
 23.4870686349948 -46.5616787110711,-23.4869482192645 -
 46.561993729003,-23.4867444021808 -46.5621465757955,-
 23.4866457008574 -46.5621604973627,-23.4866306608216 -

46.5623550818979,-23.4865095062494 -46.5628162779975,-
23.486206330358 -46.5628286671621,-23.4861941954242 -
46.5628348314073,-23.4861855545427 -46.5629675012683,-
23.4861021355989 -46.5629789151159,-23.4860987701635 -
46.5633406452263,-23.4858627845611 -46.5638046899584,-
23.4855617450482 -46.5638126423532,-23.485553438529 -
46.5638156004604,-23.4855487218025 -46.5639049854276,-
23.4854901193021 -46.5639214520584,-23.4854833617216 -
46.5639441051953,-23.4854698594182 -46.5643381839935,-
23.4852127766986 -46.5643493375713,-23.4852038147612 -
46.5645154114318,-23.4850979346129 -46.5645320119702,-
23.485085937886 -46.5645390400636,-23.4850758433764 -
46.5647584646651,-23.4848614215456 -46.5647657905314,-
23.4848433771204 -46.5647945400883,-23.4847989288805 -
46.5648959270661,-23.484654143888 -46.5649123251745,-
23.4846332991814 -46.564963667791,-23.484512225277 -
46.5649712277711,-23.4844974295037 -46.5651344277549,-
23.4842062699697 -46.5654194434114,-23.4836929985999 -
46.5654890093848,-23.4835647879472 -46.5654981385762,-
23.4835419391671 -46.5657193403029,-23.483146705939 -
46.5659409385254,-23.4827437021475 -46.5659840746334,-
23.4826656959956 -46.5660749815148,-23.4825196471958 -
46.5660878969533,-23.482495330365 -46.5661607173026,-
23.4823604891466 -46.566167865372,-23.4823445299516 -
46.5661694163767,-23.4823432504629 -46.5662322510006,-
23.4822346412038 -46.566237573193,-23.4822218512074 -
46.566315238994,-23.4820845228566 -46.5664746155597,-
23.4817967277174 -46.5666585015481,-23.4814685079078 -
46.5667580787797,-23.4812790369875 -46.5667663330064,-
23.4812654065189 -46.5668379156944,-23.4811419629915 -
46.5668664133466,-23.4810846032105 -46.5670644113823,-
23.4807314131805 -46.5672140843947,-23.4804561912609 -
46.5672481434455,-23.4803972402995 -46.5672508830653,-
23.4803888143084 -46.5673931321666,-23.4801316377503 -
46.5675195552416,-23.479902253826 -46.5676026033529,-
23.4797553940613 -46.5676248586923,-23.4797249177747 -
46.567717890039,-23.4795529421008 -46.5677222333124,-
23.4795395354728 -46.5677549349713,-23.4794814973234 -
46.5681834468237,-23.4787108526859 -46.5682698458444,-
23.4785547526506 -46.5682768332837,-23.4785367967361 -
46.5683520998073,-23.478401846016 -46.5685016903791,-
23.478144584869 -46.5685910287062,-23.4779777189022 -
46.5687438300846,-23.4777079174676 -46.5688271743448,-
23.4775546934409 -46.5688775726186,-23.4774634833097 -
46.5689977727035,-23.4772495119554 -46.5690935180824,-
23.4770756282307 -46.5692557664032,-23.4767871362999 -
46.5693809053022,-23.4765679050259 -46.5694624232627,-
23.4764126939973 -46.5695387661377,-23.4762802244364 -
46.5697916451442,-23.475822376963 -46.569800176298,-
23.4758096684494 -46.5698761823419,-23.4756763117345 -
46.5699786286793,-23.4755000629145 -46.5700844108206,-
23.475303466199 -46.5700978142377,-23.4752748031349 -
46.5701415389455,-23.4751980266939 -46.5702486722736,-
23.4750035072937 -46.5703941861083,-23.4747370565694 -
46.5704052189918,-23.4747234499655 -46.5704398452492,-
23.4746573028995 -46.5704769916966,-23.4745863413947 -
46.5705561241837,-23.4744476564209 -46.570643703226,-
23.4742906830187 -46.5707423318338,-23.4741150288399 -
46.5707471353637,-23.4741064826648 -46.5707831630618,-
23.47404455819 -46.570825062509,-23.4739725325379 -

46.5708307468864,-23.4739581798523 -46.5709459489291,-
 23.4737494330666 -46.5710501966301,-23.4735523286491 -
 46.5710580530153,-23.4735419997682 -46.5710851733742,-
 23.473495923358 -46.571109414546,-23.4734547253812 -
 46.5711145142276,-23.4734406043435 -46.5712792508543,-
 23.4731416844734 -46.5713024748974,-23.4731030614063 -
 46.5713286656435,-23.4730595138603 -46.5713545349704,-
 23.4730094946241 -46.5714906395342,-23.4727547156408 -
 46.5714979066482,-23.4727467135392 -46.571527273114,-
 23.4726960630084 -46.5715602373287,-23.4726392173507 -
 46.5715644609331,-23.4726280039477 -46.5715715958152,-
 23.4726154517636 -46.5716734336182,-23.4724307521996 -
 46.5717133571738,-23.4723605975259 -46.5717160711767,-
 23.472355829111 -46.5717226694246,-23.4723442576334 -
 46.5717236283839,-23.472342568278 -46.5717247694748,-
 23.4723405519856 -46.5717285289285,-23.4723339578843 -
 46.5717406596418,-23.4723125776051 -46.5717998586845,-
 23.4723878105606 -46.5719170939688,-23.4725500098088 -
 46.571986423605,-23.4726498572326 -46.5720171035113,-
 23.4726737137093 -46.5721414565829,-23.4727285306296 -
 46.5722096883754,-23.472736548034 -46.5722724425941,-
 23.47272431088 -46.5723917519139,-23.4726872652425 -
 46.5724301529288,-23.4726753458888 -46.5725454396278,-
 23.4726722505259 -46.5727607313287,-23.4727048826364 -
 46.5730055394654,-23.4727532188162 -46.5730402274809,-
 23.4727600661901 -46.5731603355815,-23.4727846184956 -
 46.5732430442861,-23.4728015289662 -46.5733454374021,-
 23.4728272803454 -46.5733693762195,-23.4728332969439 -
 46.5734619811255,-23.4728732076309 -46.573534003524,-
 23.4729705166271 -46.5735793015073,-23.4730341223107 -
 46.5735815415398,-23.4730372694324 -46.5735833035788,-
 23.473039735055 -46.5735968034723,-23.4730586984565 -
 46.5736065101772,-23.4730723269525 -46.5736198604634,-
 23.4730910570668 -46.5736240717412,-23.4730969747376 -
 46.5736440825502,-23.4731250745688 -46.5736594638949,-
 23.4731466649306 -46.5736609971568,-23.473148825822 -
 46.5736626198016,-23.473151094178 -46.5736853486595,-
 23.4731830226215 -46.5738332751651,-23.4732566908104 -
 46.5739612741419,-23.4732894709372 -46.574010725887,-
 23.4733021382393 -46.5741257653852,-23.4733177735859 -
 46.5742132804268,-23.4733296591454 -46.5743588055438,-
 23.4733494295235 -46.5745944663134,-23.4733519531113 -
 46.5747377554975,-23.4733689191464 -46.5747470492693,-
 23.473370017305 -46.5748907348464,-23.4733849111933 -
 46.5750607055106,-23.4733750213953 -46.575237462317,-
 23.4733405538821 -46.5754811765971,-23.4732743714706 -
 46.5755817775163,-23.4732423077012 -46.5756383374172,-
 23.4732303033777 -46.5756932515596,-23.4732297483655 -
 46.5757677712101,-23.4732387933365 -46.5758568725843,-
 23.4732686474727 -46.575881875048,-23.4732770222834 -
 46.5759150968116,-23.4732881552834 -46.5759538030504,-
 23.473301120223 -46.5759940525462,-23.4733146113858 -
 46.576047040241,-23.4733323626181 -46.5762286953012,-
 23.4733913108263 -46.5762960445625,-23.4734131701627 -
 46.5764477490699,-23.4735064029476 -46.5765316809973,-
 23.4735627447674 -46.5766292919139,-23.4735764684281 -
 46.5766646781453,-23.4735728414918 -46.576703462354,-
 23.473556112956 -46.5767477072925,-23.4735523964069 -
 46.5768647974942,-23.4735659138748 -46.5770159393132,-
 23.4736117684084 -46.5771423448917,-23.4736627766325 -

46.5773581728717,-23.4737847632757 -46.5774187246795,-
 23.4738252486883 -46.5774689048932,-23.4738587951851 -
 46.5775605678839,-23.4738901428736 -46.5775756370364,-
 23.4738953003535 -46.577667932918,-23.4739090681015 -
 46.5776973596476,-23.4739097636625 -46.577714584877,-
 23.4739101763258 -46.577718403957,-23.4739102641035 -
 46.5777463815356,-23.4739109381988 -46.577781791605,-
 23.4739117808923 -46.5778049511235,-23.4739123321585 -
 46.5778149493165,-23.4739125650986 -46.5779248069654,-
 23.4739064773608 -46.5781053985502,-23.4738964767197 -
 46.578346346141,-23.4738956720048 -46.5784651794825,-
 23.4739059105689 -46.5785789790099,-23.4739233973677 -
 46.5787204449252,-23.4739343276766 -46.5789340603262,-
 23.4739352527528 -46.5790311413816,-23.4739356782416 -
 46.5791011772947,-23.4739430331372 -46.5791287309284,-
 23.473945923764 -46.5792327227174,-23.4739808119702 -
 46.5792914823334,-23.4740187230104 -46.5793235753207,-
 23.4740394390851 -46.5793602772215,-23.4740673780576 -
 46.579392454324,-23.4740918680369 -46.5794182494752,-
 23.4741115100446 -46.5795363949846,-23.4742103083658 -
 46.5795387830889,-23.4742119006386 -46.5796668472386,-
 23.4742976575708 -46.5796702716518,-23.4742999527544 -
 46.5797673968925,-23.4743731184348 -46.5799047733833,-
 23.4744669013416 -46.5799709088849,-23.4745120500157 -
 46.5800428516972,-23.4745535708805 -46.5801216842315,-
 23.4745990654685 -46.5801702374678,-23.4746474660466 -
 46.5801994645847,-23.4746766012438 -46.5802256046275,-
 23.4747082352355 -46.5802712890939,-23.4747635213225 -
 46.5802983628163,-23.4748063204748 -46.5803259609711,-
 23.4748499486468 -46.5803310685763,-23.4748580229386 -
 46.5803432228232,-23.4748767203252 -46.5803663186294,-
 23.4749122495398 -46.5803861524383,-23.4749369279826 -
 46.5804094315295,-23.4749658932544 -46.5804586333349,-
 23.4750213401958 -46.5805526143293,-23.4751005762695 -
 46.58061986165,-23.4751588518167 -46.5806568391556,-
 23.4751908946998 -46.5806656217728,-23.4751988308084 -
 46.5807144268304,-23.4752429317887 -46.5807757196426,-
 23.4752945249077 -46.580912215544,-23.4753770616216 -
 46.5810829785404,-23.4754499221038 -46.5811740849423,-
 23.4754916192201 -46.5812156905555,-23.4755106610471 -
 46.5813255608237,-23.4755654908075 -46.5813744145155,-
 23.4755911025412 -46.5814234279813,-23.4756037062293 -
 46.5814656331785,-23.4756088252433 -46.5814785985525,-
 23.4756205206476 -46.5814942603951,-23.4756346473516 -
 46.5815686331615,-23.4757516820483 -46.5816654387235,-
 23.4758980242006 -46.5817765769926,-23.4760591393083 -
 46.5818967094189,-23.4762692440644 -46.5818994663362,-
 23.4762747262011 -46.5819017834938,-23.4762793338754 -
 46.5819276938896,-23.4763307771829 -46.581931976132,-
 23.4763392792768 -46.5819736703394,-23.4764220635933 -
 46.5820147404689,-23.4764738613998 -46.5820584340747,-
 23.4765354848921 -46.5821169006272,-23.4766107226809 -
 46.5821328646532,-23.4766312659946 -46.582156946588,-
 23.4766669462056 -46.5821846312612,-23.4767079646078 -
 46.5821924097008,-23.4767174770794 -46.5822058807971,-
 23.4767339512658 -46.5822724074187,-23.4767939547281 -
 46.5823116190056,-23.4768339121916 -46.5823426994757,-
 23.4768655828469 -46.5824498925778,-23.4769486232357 -
 46.5824997317489,-23.4769894861931 -46.5825778625479,-
 23.4770190343115 -46.5825945623173,-23.4770315810158 -

46.582641250282,-23.477066658153 -46.5826638814738,-
 23.4770885568819 -46.5826957315659,-23.4771193692844 -
 46.5827262371884,-23.4771488874283 -46.5827844235654,-
 23.4772161654495 -46.5827959944758,-23.4772295443112 -
 46.5828447573736,-23.4773048966827 -46.5828491713337,-
 23.4773197626764 -46.582861903666,-23.4773626444645 -
 46.5828843994041,-23.4774789732248 -46.5828879429397,-
 23.477490218419 -46.582910825109,-23.4775628333983 -
 46.5829340836918,-23.4776268810777 -46.5829572279718,-
 23.4776906139163 -46.5829847070273,-23.4777372214255 -
 46.5830101481802,-23.4777565402052 -46.5830420583768,-
 23.4777807712414 -46.5830838497887,-23.4778137414701 -
 46.5831749377084,-23.4778856027827 -46.5832409960755,-
 23.4779253435023 -46.5833246463176,-23.4779756608735 -
 46.5833801765809,-23.4780142622556 -46.5834053358114,-
 23.4780317590641 -46.5834302181955,-23.4780490633318 -
 46.5835044259025,-23.4780855759289 -46.5837525509716,-
 23.4778787688383 -46.5839866941735,-23.4776871999293 -
 46.5842490602772,-23.4774733996508 -46.5843384683113,-
 23.4773995995956 -46.5843771719777,-23.477369404264 -
 46.5846072967691,-23.4771798781345 -46.5848172264558,-
 23.4770104081073 -46.5848259735513,-23.4769968636781 -
 46.5848307759737,-23.4769809211092 -46.5848314584468,-
 23.4769642979848 -46.5848252034911,-23.4769406112695 -
 46.5847667009363,-23.4767065024159 -46.5846883921703,-
 23.4763878884388 -46.5846347411628,-23.4761746810254 -
 46.5845865229928,-23.4759736998867 -46.5845712389726,-
 23.4758907743026 -46.5845627771802,-23.4758134686076 -
 46.5845603984665,-23.4757700559 -46.5845609792854,-
 23.4756711656061 -46.5845653426576,-23.4755529115109 -
 46.5845720367262,-23.4754576615955 -46.5845855642802,-
 23.4753198083829 -46.5845943234123,-23.4752499132868 -
 46.5846066782017,-23.4751695965213 -46.5846220103092,-
 23.475084463305 -46.5846533928708,-23.4749415520973 -
 46.5847247648632,-23.474671445614 -46.584726151181,-
 23.4746645683121 -46.5847387832061,-23.4746328691378 -
 46.5847627448111,-23.4745727169596 -46.5848321673448,-
 23.4744476073296 -46.5848887214787,-23.474344173738 -
 46.5849756417121,-23.4741857252118 -46.5850269766436,-
 23.4740969929857 -46.5850708294685,-23.4740178730677 -
 46.5850735709101,-23.4740113432065 -46.5850890626179,-
 23.4739805631383 -46.5850958043465,-23.4739671655164 -
 46.5851016091229,-23.4739556467424 -46.5851151595838,-
 23.4739287243886 -46.585128111161,-23.4739180450308 -
 46.5851554417902,-23.4738867020835 -46.5852123979278,-
 23.4738145288369 -46.5852824356856,-23.4737310969253 -
 46.5853444843984,-23.4736574540553 -46.5853491371107,-
 23.4736519342352 -46.5853574803239,-23.4736431168613 -
 46.5854080420039,-23.4735896566373 -46.5855324451729,-
 23.4734655219729 -46.5857519074566,-23.4732562737935 -
 46.5858884661396,-23.4731253597207 -46.5860067586308,-
 23.4730134239109 -46.5860118052832,-23.4730072859887 -
 46.5860142465941,-23.4730043171977 -46.5860409431981,-
 23.4729764753768 -46.5860499645045,-23.4729670640856 -
 46.5860649905477,-23.4729514057872 -46.5860827044444,-
 23.4729329297063 -46.5861065106973,-23.4729147167407 -
 46.586200009255,-23.4728235684826 -46.5862984279263,-
 23.4727263557741 -46.586314769318,-23.4727101783599 -
 46.5864410499615,-23.4725851840873 -46.5865056797921,-
 23.4725219989834 -46.5865149790008,-23.4725129099389 -

46.5865583203629,-23.4724705401027 -46.5866609112813,-
 23.4723702504654 -46.5867603584979,-23.4722780570298 -
 46.5868575303392,-23.4721879817796 -46.5869540379033,-
 23.4720972178841 -46.5870409614691,-23.4720154736623 -
 46.5871159431728,-23.4719436852158 -46.5871986582742,-
 23.4718645032742 -46.5872282856093,-23.4718312763242 -
 46.5872747558295,-23.4717828962378 -46.5872903328391,-
 23.4717666723287 -46.5872988224166,-23.4717578353085 -
 46.5873342115803,-23.4717209826176 -46.5873355266041,-
 23.4717196146488 -46.5873696630635,-23.4716852490709 -
 46.5876118655805,-23.4714461287438 -46.5876137812142,-
 23.471444230886 -46.5876307807702,-23.471427450628 -
 46.5877936710707,-23.4712688321235 -46.5878760030611,-
 23.4711896086011 -46.5879483761659,-23.47111996853 -
 46.5880053774496,-23.471064057887 -46.5880689098697,-
 23.471001732236 -46.5881266754718,-23.4709450732635 -
 46.5881832751614,-23.4708907921473 -46.5882558055296,-
 23.470821231618 -46.5883272720023,-23.470755212834 -
 46.5883412028417,-23.4707413354761 -46.5883447823321,-
 23.4707369553245 -46.5883660873616,-23.4707175754906 -
 46.5883780858637,-23.4707066527384 -46.5883936869365,-
 23.470692460353 -46.5884199211515,-23.4706685963038 -
 46.5884660060079,-23.4706240758555 -46.5885888366603,-
 23.4704998917622 -46.588664836169,-23.4704298532152 -
 46.5887432054309,-23.470352520909 -46.5888017790548,-
 23.4702963501525 -46.5888714270606,-23.4702256718547 -
 46.5889195030729,-23.47018313577 -46.5889755220111,-
 23.4701270090493 -46.5889944522335,-23.4701088002162 -
 46.5890215895127,-23.4700827053599 -46.5890886034128,-
 23.470019341457 -46.5891693968222,-23.4699409276754 -
 46.5892020545893,-23.4699041475887 -46.5892080433057,-
 23.4698974039552 -46.58921470282,-23.4698845488458 -
 46.5892152795765,-23.4698746725976 -46.5892175016294,-
 23.4698762935053 -46.5892528766718,-23.4699020943774 -
 46.5892996286656,-23.4699361957262 -46.5893080132474,-
 23.4699423142333 -46.5894053510444,-23.4699709782621 -
 46.5895600218243,-23.4700148160017 -46.5897019093101,-
 23.4700563456785 -46.5897101379937,-23.4700273911795 -
 46.5897262765054,-23.4699706503697 -46.5897558007432,-
 23.4698668143266 -46.5898003757424,-23.4697159563716 -
 46.589841546822,-23.4695792297695 -46.5898444431446,-
 23.4695709463335 -46.5898585465369,-23.46953227829 -
 46.5898770475611,-23.4694815367393 -46.5898902735487,-
 23.4694521610236 -46.5899127012542,-23.4693982458356 -
 46.5899667097106,-23.4692781579928 -46.5899821704703,-
 23.4692392142128 -46.5899970517755,-23.4692017483167 -
 46.5900270348858,-23.4691149933104 -46.590037796718,-
 23.4690866721928 -46.5900451162816,-23.4690594698417 -
 46.5900488933296,-23.4690454430354 -46.590056034379,-
 23.4690188656107 -46.5900565965691,-23.469016764795 -
 46.5900586304797,-23.4690092216231 -46.5900608733195,-
 23.4689962399424 -46.5900723161761,-23.4689536797648 -
 46.5900918558278,-23.4688809743854 -46.5900923619927,-
 23.4688790999041 -46.5901139784796,-23.4688008015066 -
 46.5901256687169,-23.4687584645659 -46.590140248625,-
 23.4687056588637 -46.5901440059313,-23.4686940704994 -
 46.59016286892,-23.4686359743779 -46.5901742356785,-
 23.4686009554614 -46.5901842469469,-23.4685647402773 -
 46.5902038656744,-23.4684937408492 -46.5902115028865,-
 23.4684660927559 -46.5902178635989,-23.4684422053503 -

46.5902461911131,-23.4683357716097 -46.5902617506362,-
 23.4682773118262 -46.5902697002796,-23.4682479628045 -
 46.5902893863483,-23.4681752378493 -46.590294655035,-
 23.4681672372481 -46.5903025272786,-23.4681608355879 -
 46.5903151859131,-23.4681584669089 -46.5903250458987,-
 23.4681578245125 -46.5903403317066,-23.4681622922379 -
 46.59048241113,-23.4682289693527 -46.5906526504735,-
 23.4683059067179 -46.5908263956561,-23.4683796654955 -
 46.5908869603942,-23.4684145917197 -46.5909711450122,-
 23.4684599690573 -46.5910215585187,-23.4684843066609 -
 46.5910496293201,-23.4685002029301 -46.5910861605945,-
 23.4685163018378 -46.5911327565704,-23.4685357657525 -
 46.5911511565438,-23.4685435880632 -46.5911699108434,-
 23.4685515693053 -46.5912234115957,-23.4685721186365 -
 46.5912602110839,-23.4685844580657 -46.5912976578149,-
 23.4685985247412 -46.5913476403831,-23.4686130414205 -
 46.5914319236297,-23.4686405009277 -46.5914476679305,-
 23.4686472756747 -46.5914535439375,-23.4686507376048 -
 46.5915003875315,-23.4686639046017 -46.5915566410527,-
 23.4686797117826 -46.5915683647517,-23.4686810099061 -
 46.5915966275701,-23.4686867899246 -46.5916355642217,-
 23.4686944838181 -46.5916876839569,-23.4687043549408 -
 46.5917250233084,-23.4687094643262 -46.5917654914223,-
 23.4687142527852 -46.5918018495136,-23.4687159044484 -
 46.5918156619744,-23.4687158718032 -46.5918372471385,-
 23.4687158320481 -46.5918735913639,-23.468716327929 -
 46.5919209472137,-23.4687167023457 -46.5919617773848,-
 23.4687076071426 -46.5920077234603,-23.4686973670012 -
 46.5920483846518,-23.4686896912934 -46.5922037199251,-
 23.4686600744179 -46.5923664060108,-23.4686165114382 -
 46.5923721995028,-23.4686147274421 -46.5924962417956,-
 23.4685764625525 -46.5926046782815,-23.4685405242917 -
 46.5926194894273,-23.4685356139243 -46.5927155699058,-
 23.4685019781501 -46.592750195342,-23.4684897764124 -
 46.5927745106449,-23.4684806781198 -46.5928557598606,-
 23.4684502822028 -46.5929799870485,-23.4684037972778 -
 46.593152253323,-23.4683192183398 -46.5931880552265,-
 23.4683006470018 -46.5931998813155,-23.4682941686797 -
 46.5932592135776,-23.4682622807033 -46.5932871483549,-
 23.4682472664811 -46.5933511492913,-23.4682128654335 -
 46.5933987702658,-23.468187237834 -46.5935133175541,-
 23.4681327871668 -46.5935159792023,-23.468131884005 -
 46.5935511169133,-23.4681199658375 -46.5936016882116,-
 23.468102805745 -46.5936466560064,-23.4680885746126 -
 46.59376022138,-23.4680526373396 -46.5937858013656,-
 23.4680437065789 -46.59380169927,-23.4680371865931 -
 46.5938110577148,-23.4680339121924 -46.5938225878801,-
 23.4680288817331 -46.5938400102356,-23.4680188784422 -
 46.5938686113504,-23.4680006695363 -46.5939397349341,-
 23.4679496605716 -46.5939538897927,-23.4679390224121 -
 46.5939946855468,-23.4679083531367 -46.5940557929247,-
 23.4678580244688 -46.5941299409487,-23.4677980262301 -
 46.5941944485149,-23.4677439060543 -46.5942028245261,-
 23.4677370836518 -46.5942626684865,-23.4676883481663 -
 46.5942828621871,-23.4676719138568 -46.5943628674379,-
 23.467604053261 -46.5944481973372,-23.4675361381798 -
 46.5945009134166,-23.4674913857097 -46.5945526223031,-
 23.4674491720675 -46.594576916041,-23.4674293454731 -
 46.5946638048667,-23.4673608363871 -46.5946737410644,-
 23.4673535103574 -46.594765816825,-23.4672848939888 -

46.5948955085732,-23.467188241386 -46.5949115563195,-
 23.4671762833901 -46.5949199682418,-23.4671700114459 -
 46.5949283704838,-23.4671637486309 -46.5949816850478,-
 23.4671240198855 -46.5949857302883,-23.4671176932684 -
 46.5949962546823,-23.4671071824613 -46.5950139312166,-
 23.4670922819079 -46.5950167221794,-23.467089923486 -
 46.5950350457676,-23.4670767321095 -46.5950795407544,-
 23.4670517139543 -46.5951383499775,-23.4670187469906 -
 46.5951844046999,-23.4669940018278 -46.5953795654975,-
 23.4668891295682 -46.5954442770693,-23.4668520564356 -
 46.5955447793276,-23.4667955446125 -46.5955529950579,-
 23.466791685791 -46.5955635117555,-23.466787053892 -
 46.5955359973878,-23.466737658569 -46.5954901536769,-
 23.4666553720108 -46.5954690227678,-23.4666174433251 -
 46.5953917577448,-23.4664897296355 -46.5953424216843,-
 23.4664051850037 -46.5952069815006,-23.4661872374498 -
 46.5950343398685,-23.4659234340367 -46.5949861795759,-
 23.4658519714901 -46.5949784104606,-23.4658376021284 -
 46.5949666366222,-23.4658158235512 -46.5949650648559,-
 23.4658129227706 -46.594950587929,-23.4657861508723 -
 46.5949429890157,-23.4657720958357 -46.5949298434167,-
 23.4657477666185 -46.5947751942588,-23.4657950336903 -
 46.5946300747621,-23.4658117522543 -46.5944905657524,-
 23.4658375431704 -46.5943180972404,-23.4658862111262 -
 46.5942447117341,-23.4659069188623 -46.5942031116668,-
 23.4659186594043 -46.5940706669344,-23.4659490645709 -
 46.5940032208919,-23.4659605996848 -46.5938498589839,-
 23.4659757221123 -46.5937652210818,-23.4659422621805 -
 46.5936644688925,-23.465872826744 -46.5935573233394,-
 23.4657600920085 -46.5934832597002,-23.465628949064 -
 46.5934157079294,-23.4655501436561 -46.5933343998333,-
 23.4654678575339 -46.5932549508111,-23.4653765218468 -
 46.5932007567091,-23.4653364562555 -46.5930771285741,-
 23.4652450480606 -46.5930572860692,-23.4652303774978 -
 46.5929159787228,-23.4651259019931 -46.5927804021406,-
 23.465012779786 -46.5927030100462,-23.4649304623295 -
 46.5926194318836,-23.4648229044756 -46.592530164376,-
 23.4647298625426 -46.5924192258967,-23.4646280113218 -
 46.5923200985608,-23.4645159974657 -46.592270262106,-
 23.4644596862581 -46.5922098867697,-23.4643914630048 -
 46.5921364024263,-23.4643084280409 -46.5920544093159,-
 23.4642399016571 -46.5918918076207,-23.4641039995522 -
 46.5917892515741,-23.4640308786796 -46.5917370142356,-
 23.4640004371604 -46.5917055984849,-23.4639683833707 -
 46.5916592198677,-23.4639252844363 -46.5916265826596,-
 23.4639032037694 -46.5915914082843,-23.4638948483026 -
 46.5915547935308,-23.4638790302494 -46.5914977183297,-
 23.4638435086774 -46.5914093170656,-23.4637834005609 -
 46.5913180652452,-23.4637108774069 -46.5912065917461,-
 23.4636385514963 -46.591174368424,-23.4636215868154 -
 46.5911346485039,-23.4636006890596 -46.5910360976819,-
 23.4635504914275 -46.5909405607322,-23.4635018252648 -
 46.5908509827949,-23.4634529447327 -46.5907831716228,-
 23.4634225082224 -46.5907371715803,-23.463411770556 -
 46.590692666355,-23.4634122245194 -46.5906441239045,-
 23.4634139658624 -46.5905914644125,-23.4634095181142 -
 46.5905239069607,-23.4634002464693 -46.5905172661156,-
 23.4634007386342 -46.59048482469,-23.4634031374916 -
 46.5904242348204,-23.4634124698854 -46.590379968279,-
 23.4634328426824 -46.5903267189066,-23.4634919035733 -

46.5902477335561,-23.4635795105186 -46.5901586074414,-
23.4636467576406 -46.5900689769553,-23.4637086818426 -
46.5899862146721,-23.4637817428636 -46.5899141139564,-
23.4638434792233 -46.5898363517007,-23.4638828685137 -
46.5897999459976,-23.4638844858702 -46.5897554107412,-
23.4638824474515 -46.5897096195618,-23.463890788877 -
46.5896505090961,-23.4639084230236 -46.589590023283,-
23.4639264685112 -46.5895437590631,-23.4639402691544 -
46.5895023524284,-23.4639526205398 -46.5894582556929,-
23.4639626784852 -46.5893573016353,-23.463979890132 -
46.5892709328348,-23.4639946141655 -46.5892011205682,-
23.4640038865662 -46.5891491770155,-23.4640085609156 -
46.5891229704907,-23.4640109140219 -46.5890636168251,-
23.464011518837 -46.5890259131857,-23.4640102052852 -
46.5889944379856,-23.4640091082071 -46.5889583343687,-
23.4640073448699 -46.5888583030289,-23.4639937075102 -
46.5887929423738,-23.4639847920235 -46.5887418647027,-
23.4639702133394 -46.5886431237099,-23.4639588745113 -
46.588566749385,-23.463931883621 -46.5885222475014,-
23.4639138243341 -46.588438134704,-23.4638684086303 -
46.5883605777184,-23.4638121165504 -46.5882500402286,-
23.4637230001814 -46.5882059084269,-23.4636671442204 -
46.5881395498115,-23.4635690891218 -46.5880636590992,-
23.4634425945492 -46.587960733319,-23.4632909090934 -
46.5878035707742,-23.4630765439226 -46.5876632184395,-
23.4628697104832 -46.5875885670704,-23.4627763721972 -
46.5875865823617,-23.4627733039558 -46.587525566092,-
23.462679059233 -46.5874599476246,-23.4625740517672 -
46.5874252752761,-23.4625396912867 -46.5873896419339,-
23.4624945490796 -46.5873758014288,-23.4624553529078 -
46.5873502369089,-23.4624139642461 -46.58732201912,-
23.4623602578311 -46.5872712682199,-23.4623090925673 -
46.5872009991064,-23.462233445451 -46.5871574059652,-
23.4621873547089 -46.5871121273436,-23.4621394749967 -
46.5870607286842,-23.4620717813199 -46.5870255313651,-
23.4620254244858 -46.5869728027715,-23.4619488311603 -
46.5869191776172,-23.4618668376397 -46.5868757043776,-
23.4617955503643 -46.5868500110381,-23.4617433623825 -
46.5868361431464,-23.4617018546076 -46.5868254566345,-
23.4616464254814 -46.5868054959606,-23.4615849228512 -
46.586795297647,-23.4615711466643 -46.5867733574412,-
23.4615528572726 -46.5867639455001,-23.4615344404122 -
46.5867568363854,-23.4614990317248 -46.5867471570744,-
23.4614582489194 -46.5867239695073,-23.4614060354156 -
46.5866669052826,-23.4613163737186 -46.5866083522992,-
23.4612413746893 -46.5865743558749,-23.4611939037885 -
46.5865375033899,-23.4611171397446 -46.5864711105563,-
23.4610160047262 -46.5864013709547,-23.4609141270891 -
46.586341709269,-23.4608167705504 -46.5862828249901,-
23.4607140148393 -46.5862381468425,-23.4606245701349 -
46.586231457711,-23.460611182649 -46.5861804591027,-
23.4605391950439 -46.5861471854865,-23.4604891068513 -
46.5861310968261,-23.4604648789572 -46.5860791926929,-
23.4603867326564 -46.5860503553275,-23.4603515448844 -
46.5860205110357,-23.4603017197938 -46.5859847589398,-
23.4602465454722 -46.5859395761957,-23.4601721868117 -
46.5859166380755,-23.4601408040994 -46.5858859249365,-
23.4600878903333 -46.5858178779148,-23.4599883160238 -
46.5857173527062,-23.4598273570996 -46.5856732060118,-
23.4597684119939 -46.5856686855187,-23.4597611973887 -

46.5856476196852,-23.4597275650482 -46.5856214648055,-
 23.4596858298529 -46.5856159962711,-23.4596770987206 -
 46.5856064963337,-23.4596619426971 -46.5855701128228,-
 23.4596038668423 -46.5855521107103,-23.459575134022 -
 46.5855411537625,-23.4595576448617 -46.5855047911768,-
 23.4595095114139 -46.5854740778937,-23.4594688520102 -
 46.5853992732628,-23.4593623836195 -46.5853124499201,-
 23.4592298306814 -46.5852470479381,-23.4591410116705 -
 46.5852292416961,-23.4591188329965 -46.5852078576994,-
 23.4590773923893 -46.5851789287795,-23.4590344932654 -
 46.5851397748593,-23.4589747296409 -46.5851073426157,-
 23.458917977113 -46.5850750117485,-23.4588697122676 -
 46.5850442797434,-23.4588225419242 -46.5850180676342,-
 23.4587784411832 -46.5849900110968,-23.4587462885427 -
 46.5849732186412,-23.4587311253037 -46.5849591376124,-
 23.4587184179126 -46.5849499447613,-23.4587101129117 -
 46.584910574302,-23.4586690898209 -46.5848787213162,-
 23.4586321443879 -46.5848530641931,-23.4586123843519 -
 46.5848347430979,-23.4585815054014 -46.5848211370723,-
 23.4585692266366 -46.5847924685048,-23.4585481155132 -
 46.5847411281522,-23.458507223026 -46.5847033526586,-
 23.4584751600436 -46.5846701274121,-23.4584478911996 -
 46.5846279088629,-23.4584200093324 -46.5845917463392,-
 23.4583976016591 -46.5845420354018,-23.4583677369172 -
 46.5844825477546,-23.4583331310976 -46.584433646668,-
 23.4583087847926 -46.5843780610657,-23.4582886333367 -
 46.5843210290562,-23.4582719552555 -46.5842948409731,-
 23.4582708486142 -46.5842647260186,-23.4582532017508 -
 46.584209894205,-23.4582330516068 -46.5841701742236,-
 23.4582258693603 -46.5841110408965,-23.4582209432367 -
 46.5840428089887,-23.4582057604735 -46.5840223309879,-
 23.4581991864912 -46.5839407137053,-23.4581729778473 -
 46.5838707799662,-23.4581505246279 -46.5838598927763,-
 23.4581462373002 -46.5837860330883,-23.458117159355 -
 46.5837042053114,-23.4580913500647 -46.5836097193242,-
 23.4580572076133 -46.5835050322064,-23.4580065343749 -
 46.5834400004832,-23.4579551695179 -46.5834241995647,-
 23.4579426871396 -46.5833657854016,-23.457911871839 -
 46.5833294272841,-23.4578845261248 -46.5833063924576,-
 23.4578769575455 -46.5833021077916,-23.4578755471182 -
 46.5832912488308,-23.4578719819072 -46.5831199875896,-
 23.457777644104 -46.5830555077525,-23.4577413454795 -
 46.5829750279859,-23.457707060471 -46.5828779506577,-
 23.4576599669347 -46.5828481973299,-23.4576455309922 -
 46.5827282286741,-23.457577438801 -46.5827010773202,-
 23.4575620282173 -46.5825819887773,-23.4574782499178 -
 46.582529376532,-23.45743075015 -46.5823958762471,-
 23.4573138583462 -46.5822137891767,-23.4571512679314 -
 46.5821622793347,-23.4571100059949 -46.5820809025428,-
 23.4570800732957 -46.5821918997025,-23.4570492368819 -
 46.58229967154,-23.4570262084253 -46.5824796655341,-
 23.4569877544711 -46.5825829858762,-23.456958359284 -
 46.5826340893991,-23.4569507517907 -46.5826874675383,-
 23.4569294940808 -46.5827667698167,-23.4569151435684 -
 46.5828497837436,-23.4569001232125 -46.5829952942452,-
 23.456866759643 -46.5831498304235,-23.4568392012919 -
 46.5831676540578,-23.4568366272906 -46.5832903670345,-
 23.4568188738834 -46.583378015727,-23.4568173972017 -
 46.5834469974835,-23.4568060589529 -46.5835459615827,-
 23.4567873363348 -46.583598027789,-23.4567800257964 -

46.5836577847322,-23.4567741001097 -46.5836820084415,-
 23.4567664671717 -46.5837218305051,-23.4567518848765 -
 46.5837435163364,-23.4567481337461 -46.5837860330923,-
 23.4567428165218 -46.5838345821528,-23.4567352526392 -
 46.5838757064611,-23.4567215240168 -46.58393922582,-
 23.4567003164342 -46.5840043791561,-23.4566815124237 -
 46.5840603066261,-23.4566721306468 -46.5841998762225,-
 23.4566487238005 -46.5843463400972,-23.456623124624 -
 46.5844612984302,-23.4565978453442 -46.5845134078365,-
 23.4565859646038 -46.5846037633655,-23.4565595173415 -
 46.5846556950186,-23.4565327469701 -46.5846785253046,-
 23.456522373717 -46.5846853792725,-23.4565192607878 -
 46.5847056879969,-23.4565100329374 -46.5847112178908,-
 23.4565075204452 -46.5847448938172,-23.4564922237096 -
 46.5847627004441,-23.456484132031 -46.5847970577437,-
 23.4564660559808 -46.5848330459383,-23.4564550433105 -
 46.5848936029906,-23.4564423632028 -46.5849611123597,-
 23.4564331704692 -46.5850193101812,-23.4564155565099 -
 46.5850325685002,-23.4564126674667 -46.5850875151274,-
 23.4564006764342 -46.5851550583089,-23.4563943188694 -
 46.5852449209786,-23.4563905610127 -46.58526761249,-
 23.4563890661236 -46.5853086529553,-23.4563863733256 -
 46.5853747188054,-23.4563849974866 -46.5853909655153,-
 23.4563798926459 -46.58542141114,-23.4563703359121 -
 46.5854467022818,-23.4563643986328 -46.5854882162098,-
 23.4563661078869 -46.5855305867188,-23.4563756108232 -
 46.5855813130615,-23.4563757995835 -46.5857041741625,-
 23.456368879468 -46.5857627417911,-23.4563601114208 -
 46.5858008195804,-23.4563544143466 -46.585881377853,-
 23.456343661731 -46.5859012085568,-23.4563394956998 -
 46.5859364762357,-23.4563320932968 -46.5860162874223,-
 23.4563153428896 -46.586158929409,-23.4562919030802 -
 46.5862386225672,-23.4562726522983 -46.5863167862425,-
 23.4562548348277 -46.5863457627569,-23.4562353863406 -
 46.586380054744,-23.4562216994662 -46.586375478475,-
 23.4562016169037 -46.5863726788425,-23.4561893186706 -
 46.5863674205783,-23.4561662268385 -46.5863351062106,-
 23.4560242881293 -46.58631883557,-23.455952832274 -
 46.5863147242402,-23.4559347949157 -46.5863061085219,-
 23.4558969542069 -46.5862816388279,-23.4558217076171 -
 46.5862540322034,-23.4557264089687 -46.5862404320519,-
 23.4556900277074 -46.5862273376694,-23.4556550139457 -
 46.5862149280205,-23.4556183225669 -46.5862083431476,-
 23.4555980707792 -46.5862015209014,-23.4555776137022 -
 46.5861722277891,-23.4554861611363 -46.58616524993,-
 23.4554657869143 -46.5861595646529,-23.4554307068357 -
 46.5861565423101,-23.45541205335 -46.5861391246289,-
 23.4554084376247 -46.5861223740997,-23.4554049505721 -
 46.5861164275989,-23.4554037196673 -46.5860840165304,-
 23.4554044104443 -46.586076761939,-23.4554051163467 -
 46.5860570709047,-23.4554070323658 -46.5860400587727,-
 23.4554086863501 -46.5859757111805,-23.4554235727516 -
 46.5858993524856,-23.4554490566854 -46.5858365595996,-
 23.455462988047 -46.5858152590958,-23.4554047317437 -
 46.5857896884071,-23.4553347971853 -46.585756427547,-
 23.4552381110145 -46.5857409239003,-23.4552046117361 -
 46.5857126998415,-23.4551436263227 -46.5856995755326,-
 23.4551183838721 -46.585677023603,-23.4551290885634 -
 46.5856330976259,-23.4551499531606 -46.5855837026168,-
 23.4551710449171 -46.5854765529831,-23.4552214047309 -

46.5854397481678,-23.4552344938318 -46.5854227432699,-
 23.4552367527219 -46.5854090220336,-23.4552385718616 -
 46.5853825374156,-23.455242092036 -46.5853577923381,-
 23.4552453777932 -46.5853437590819,-23.4552505775269 -
 46.5853297327248,-23.455256355145 -46.5853151358553,-
 23.4552602602039 -46.5853010982832,-23.4552650987554 -
 46.585287069335,-23.4552706596627 -46.585272234981,-
 23.4552743503979 -46.5852572423051,-23.4552778982516 -
 46.5852428097889,-23.4552824518338 -46.5852135351516,-
 23.4552900460233 -46.5851983660397,-23.4552919340418 -
 46.5851834344085,-23.4552940363791 -46.5851686360871,-
 23.4552941867597 -46.5851528895652,-23.4552936243297 -
 46.5851385815474,-23.455288929346 -46.5851260450624,-
 23.4552817600474 -46.5851138914446,-23.4552738644125 -
 46.5851015846819,-23.4552662593106 -46.5850897278734,-
 23.4552569880128 -46.5850806682339,-23.4552458821793 -
 46.5850736262331,-23.4552332387095 -46.5850672828786,-
 23.4552200824289 -46.585062197467,-23.4552073468326 -
 46.5850589665507,-23.4552015459219 -46.5850551554702,-
 23.4551947033617 -46.5850459418293,-23.455183815824 -
 46.585037182455,-23.4551716232694 -46.5850310757259,-
 23.4551586090715 -46.5850289064913,-23.4551540074673 -
 46.5850217139414,-23.4551418712356 -46.5850137427254,-
 23.4551301041378 -46.5850056966624,-23.4551186267779 -
 46.5850015404877,-23.4551050148035 -46.5849962167443,-
 23.4550919926481 -46.5849884580069,-23.4550783450335 -
 46.5849797700446,-23.4550655737937 -46.5849712455783,-
 23.4550533788478 -46.5849632691986,-23.4550411783325 -
 46.584956773581,-23.4550283848157 -46.5849504362851,-
 23.4550157341788 -46.5849436962913,-23.4550021484551 -
 46.5849379758953,-23.4549886968604 -46.5849336665859,-
 23.4549753754173 -46.5849269300453,-23.4549620786354 -
 46.5849171666226,-23.4549510521856 -46.5849103655837,-
 23.4549389119697 -46.584903555061,-23.4549259771606 -
 46.5848974518066,-23.4549132518986 -46.5848911971315,-
 23.4549009616416 -46.5848837654043,-23.4548884666098 -
 46.5848762571053,-23.4548761168443 -46.5848687444964,-
 23.4548634058999 -46.5848609247338,-23.454851203787 -
 46.5848525189216,-23.4548432068378 -46.584848640277,-
 23.4548389025449 -46.5848386488749,-23.4548284563613 -
 46.5848292657493,-23.4548164868632 -46.5848217634953,-
 23.4548046427447 -46.5848135505276,-23.4547923001347 -
 46.5848061239875,-23.4547802385126 -46.5847982336981,-
 23.4547686873128 -46.5847900198728,-23.4547562724656 -
 46.5847812717605,-23.4547450189576 -46.5847719755659,-
 23.454733771017 -46.5847608957703,-23.4547239860853 -
 46.5847492808252,-23.4547152902564 -46.5847378938773,-
 23.4547060141547 -46.5847254116259,-23.4546968214236 -
 46.5847117712924,-23.4546890131012 -46.5847010873039,-
 23.4546795853664 -46.5846910890284,-23.4546685612862 -
 46.5846801615286,-23.4546584135786 -46.5846675295873,-
 23.4546498003189 -46.5846567647211,-23.4546401566688 -
 46.5846494708157,-23.4546326450929 -46.5846387876982,-
 23.4546232895889 -46.5846293392397,-23.4546124044079 -
 46.5846181716838,-23.4546018256672 -46.5846087240907,-
 23.4545910127205 -46.5845985700965,-23.4545800624599 -
 46.5845887284323,-23.4545690367814 -46.5845784995923,-
 23.4545583762575 -46.5845694434934,-23.4545475593313 -
 46.5845604596591,-23.4545362359591 -46.5845495373527,-
 23.4545265216555 -46.5845392319457,-23.4545160063954 -

46.5845283827677,-23.4545058578804 -46.5845209519601,-
23.4544934350632 -46.5845130556788,-23.4544813781961 -
46.5845038585124,-23.4544718630993 -46.584494718956,-
23.4544606135489 -46.5844844935801,-23.4544502419608 -
46.5844748093923,-23.454439286919 -46.5844661422118,-
23.4544282493022 -46.5844564657852,-23.4544179443807 -
46.5844484198157,-23.4544064669861 -46.5844393611521,-
23.4543954333438 -46.5844288303537,-23.4543857150541 -
46.5844193819297,-23.4543748298583 -46.5844076861541,-
23.4543659180888 -46.5843954552273,-23.4543580954212 -
46.584383840338,-23.4543493995617 -46.5843721368093,-
23.4543398376677 -46.5843605864293,-23.4543299852394 -
46.5843491186582,-23.4543204931935 -46.5843395945338,-
23.4543098254946 -46.5843277473459,-23.4543013487233 -
46.5843249955704,-23.4542979631187 -46.5843206245661,-
23.4542925891746 -46.5843181779905,-23.4542877104275 -
46.5843048023346,-23.4542610616266 -46.5842904940671,-
23.4542325439391 -46.5842810042089,-23.4542140825131 -
46.5842710649715,-23.4541940543326 -46.5842635571512,-
23.4541792753064 -46.5842555879182,-23.4541635617873 -
46.5842535130615,-23.4541594829838 -46.5842507952347,-
23.4541540200037 -46.5842414642453,-23.4541357466031 -
46.5842167505911,-23.4541211423092 -46.5842038115746,-
23.4541130378378 -46.5841915694789,-23.4541042760873 -
46.5841787844746,-23.4540959533162 -46.5841669400094,-
23.4540877022675 -46.5841554051798,-23.4540791500651 -
46.5841442558055,-23.4540700882359 -46.5841327089133,-
23.4540605247311 -46.584121555233,-23.4540511017215 -
46.5841115648103,-23.4540407277197 -46.5841004833978,-
23.454030798263 -46.5840871580812,-23.4540231311709 -
46.58407414337,-23.45401524419 -46.5840614401258,-
23.4540072095561 -46.5840504361553,-23.4539972070646 -
46.5840405257629,-23.4539869767342 -46.5840295914753,-
23.4539762510884 -46.5840182820765,-23.4539669018963 -
46.5840068264258,-23.4539584211223 -46.5839962896617,-
23.453948197149 -46.5839855128371,-23.4539375421454 -
46.5839755232953,-23.4539272403696 -46.5839676322691,-
23.4539156168841 -46.5839582656613,-23.4539050198038 -
46.5839482744006,-23.4538945735544 -46.5839378976874,-
23.4538846369296 -46.5839279804186,-23.4538738287049 -
46.5839196092764,-23.4538613431574 -46.5839110187547,-
23.4538501602378 -46.5839008605673,-23.4538388487458 -
46.583890628393,-23.4538278992267 -46.5838813392331,-
23.4538172291103 -46.5838721997757,-23.4538059795173 -
46.5838625853669,-23.4537943012788 -46.583852434943,-
23.4537836399049 -46.5838435312436,-23.4537724601608 -
46.5838362597226,-23.4537602524216 -46.5838282740507,-
23.4537472572431 -46.5838207555784,-23.4537340405871 -
46.5838144115644,-23.4537208120068 -46.5838098726935,-
23.4537079263215 -46.5838051643049,-23.4536939586895 -
46.5837987600915,-23.4536822478542 -46.5837958611545,-
23.4536689842961 -46.5837916320293,-23.4536558064873 -
46.5837860066309,-23.4536462008963 -46.5837844379556,-
23.4536435257143 -46.5837761563403,-23.4536319784271 -
46.5837698175058,-23.4536191832589 -46.5837664783962,-
23.4536141510126 -46.5837620030909,-23.4536074144941 -
46.5837544898033,-23.4535946312486 -46.5837438790991,-
23.4535847692288 -46.5837359881148,-23.4535731457289 -
46.5837306043601,-23.4535616412637 -46.5837230162276,-
23.4535491477542 -46.583716365076,-23.4535364279984 -

46.5837101871541,-23.4535239924161 -46.5837027616508,-
23.453512002966 -46.5836944714356,-23.4534997333158 -
46.5836867258548,-23.4534871691581 -46.5836826507565,-
23.4534737730481 -46.5836811577361,-23.4534602062362 -
46.5836677478627,-23.4534323114982 -46.5836426898431,-
23.4534060521406 -46.5836342542465,-23.4533947231412 -
46.5836308072553,-23.4533814651421 -46.5836236811711,-
23.4533683167356 -46.5836189437835,-23.4533617634839 -
46.5836149229144,-23.4533561963206 -46.5836047742681,-
23.4533456793987 -46.5835929986184,-23.4533366238824 -
46.5835797534206,-23.4533291004176 -46.5835682195566,-
23.453320620401 -46.5835560601804,-23.4533122189776 -
46.583545047692,-23.4533014940867 -46.5835321896773,-
23.4532936054646 -46.583529898285,-23.4532918858251 -
46.583481290915,-23.4532501342367 -46.5834474250489,-
23.4532272874955 -46.583425027572,-23.4532074308561 -
46.5833702938479,-23.4531485291546 -46.5833359829668,-
23.4531080592393 -46.5832958454166,-23.4530649031595 -
46.5832412315294,-23.4530160421799 -46.5831956056748,-
23.4529854400747 -46.58315787152,-23.4529599594744 -
46.583105907904,-23.4529232086285 -46.5830488507276,-
23.4528861482285 -46.5830042926951,-23.4528531511575 -
46.5829653548186,-23.4528186521542 -46.5828999222552,-
23.4527490221484 -46.5828440643875,-23.4526877475766 -
46.5828130811647,-23.4526702175331 -46.5828042215283,-
23.4526610781823 -46.5828022593646,-23.4526590571819 -
46.5827983350375,-23.4526550151811 -46.5827953223142,-
23.4526519031101 -46.5827915045906,-23.4526502350668 -
46.5827585615227,-23.4526358043197 -46.5827249171565,-
23.4526249477547 -46.5826967122768,-23.4526171425129 -
46.5826469268743,-23.4526029819457 -46.5826094526968,-
23.4525820499711 -46.58254936376,-23.452546826244 -
46.5825179036342,-23.4525311612734 -46.5825147133596,-
23.452528755382 -46.5825055374623,-23.4525218226797 -
46.5824720339425,-23.4524964976574 -46.5824612579121,-
23.4524883530261 -46.5824568625354,-23.4524850292091 -
46.582455292082,-23.4524838440735 -46.5824351978624,-
23.452466682116 -46.5824097438652,-23.4524449418396 -
46.5824039490408,-23.4524399976829 -46.5823968091896,-
23.4524338931949 -46.582386997769,-23.4524229122055 -
46.5823683123469,-23.4523826899356 -46.5823539568226,-
23.4523485103489 -46.582327685937,-23.4522894279069 -
46.5823070031128,-23.4522442229508 -46.5822822402122,-
23.4521819012903 -46.5822659907956,-23.452150603592 -
46.582247160745,-23.452098236653 -46.5822324456341,-
23.4520626248375 -46.582215126716,-23.4520179637047 -
46.5821967227813,-23.4519832833229 -46.5821721874101,-
23.4519375846113 -46.5821500597693,-23.4518918705075 -
46.5821329651018,-23.4518660267975 -46.5821067907672,-
23.4518347484548 -46.5820868199492,-23.4518188946261 -
46.5820662753671,-23.4518058189983 -46.5820323401847,-
23.4517762809685 -46.582027354393,-23.4517718704256 -
46.5820229126958,-23.4517679420159 -46.5819923151214,-
23.451740853538 -46.581984628652,-23.4517340501865 -
46.5818790261125,-23.4516405618828 -46.5817784310067,-
23.4515524681647 -46.5817588351865,-23.4515360415617 -
46.5817529920295,-23.4515311430203 -46.5817317186596,-
23.4515070032521 -46.581715798348,-23.4514794859577 -
46.5817035588092,-23.4514585778453 -46.5816899869554,-
23.4514277134872 -46.5816753694044,-23.4514084911065 -

46.58164344397,-23.4513742728314 -46.5816298309385,-
 23.4513596729457 -46.5816208284323,-23.4513500292551 -
 46.5816170607722,-23.4513459856323 -46.5816082829382,-
 23.4513363035408 -46.5815989597242,-23.4513260309599 -
 46.5815946848641,-23.4513213151854 -46.5815585410759,-
 23.4512838344654 -46.581555999585,-23.4512816567698 -
 46.5815487903593,-23.4512754716658 -46.5814925518841,-
 23.4512519933517 -46.5814181055075,-23.4512135553112 -
 46.5814152690114,-23.4512120849882 -46.5813558511222,-
 23.4511846383065 -46.5812814938567,-23.4511503894801 -
 46.5811558573636,-23.4510915463041 -46.5811403069935,-
 23.4510843981689 -46.5810535201071,-23.4510444956307 -
 46.5810412580485,-23.4510389486949 -46.5809964809044,-
 23.4510186953552 -46.5809880372582,-23.4510148797126 -
 46.5809757520742,-23.4510106785615 -46.5809615086545,-
 23.4510039596616 -46.5809436734586,-23.450991524681 -
 46.5809261555083,-23.450983538557 -46.5809100706062,-
 23.4509824643609 -46.5808722782443,-23.4509816101258 -
 46.5808502594562,-23.4509778778481 -46.5808346265191,-
 23.4509703692947 -46.5808197253877,-23.4509569112057 -
 46.5808077123096,-23.4509377436198 -46.5807919615766,-
 23.4509203387443 -46.5807646121816,-23.4508963777926 -
 46.5807368452399,-23.4508792752733 -46.5807067887554,-
 23.4508548450572 -46.5806838926036,-23.4508382530731 -
 46.5806632155204,-23.4508206000865 -46.5806282327406,-
 23.4507893474963 -46.5806097927973,-23.4507713286747 -
 46.580601838158,-23.4507600758913 -46.5805846798106,-
 23.4507255542495 -46.5805629727648,-23.4506838632569 -
 46.5805424607606,-23.450648002937 -46.5805366557732,-
 23.450629856103 -46.5805288456641,-23.4505986713678 -
 46.5805181038496,-23.4505719954979 -46.580508246308,-
 23.4505562918504 -46.5804863513879,-23.4505300630953 -
 46.5804806295415,-23.4505238357779 -46.5804754133837,-
 23.4505181542027 -46.5804674685588,-23.4505069013115 -
 46.5804528727811,-23.4505001769 -46.5804394065837,-
 23.4504937842065 -46.5804273528781,-23.4504818866122 -
 46.5804171603091,-23.4504692838399 -46.5804091280145,-
 23.4504515027239 -46.5804017879576,-23.4504285581355 -
 46.5803840086164,-23.4504043556761 -46.5803752592035,-
 23.4503962264788 -46.5803668958867,-23.4503884636237 -
 46.5802577262152,-23.4502870272116 -46.580255410078,-
 23.4502848652714 -46.5802502337222,-23.4502800592506 -
 46.5802408466034,-23.450268513915 -46.5802271230661,-
 23.4502446044864 -46.5802235670588,-23.450228728625 -
 46.5802169364905,-23.450201243489 -46.580208266422,-
 23.4501792154175 -46.5801986946247,-23.4501521483852 -
 46.580187072652,-23.4501329316283 -46.5801721057847,-
 23.4501081768812 -46.5801597018054,-23.4500915146653 -
 46.5801242119115,-23.4500529884354 -46.5801035288797,-
 23.4500282373896 -46.5800840890897,-23.4499969175493 -
 46.5800822358872,-23.4499917076127 -46.5800785799211,-
 23.4499814136565 -46.580061420208,-23.449954983356 -
 46.5800483850304,-23.4499403864941 -46.5800260375926,-
 23.4499254685318 -46.5799987528064,-23.4499052634944 -
 46.5799727504881,-23.4498809636426 -46.579961971001,-
 23.4498692066232 -46.5799555858566,-23.4498549397545 -
 46.5799505942169,-23.4498327479864 -46.5799470302308,-
 23.44980632448 -46.579942535309,-23.4497724059891 -
 46.5799379610383,-23.4497523863632 -46.5799226271788,-
 23.4497066482366 -46.5799200395782,-23.4496989442636 -

46.5799063983952,-23.4496704283704 -46.5798947547521,-
 23.4496460914675 -46.579876570891,-23.4496232476226 -
 46.5798555691473,-23.4496095441642 -46.5798457019216,-
 23.4496045327712 -46.5798279172997,-23.4495955016646 -
 46.5798153808221,-23.4495849725218 -46.5798068082621,-
 23.4495727777361 -46.5798026301579,-23.4495572603526 -
 46.5797981211255,-23.4495139231023 -46.5797848426465,-
 23.4494780436003 -46.5797792508333,-23.4494555869834 -
 46.5797715056254,-23.449438064806 -46.5797560175141,-
 23.4493661846885 -46.579745121233,-23.4493446035616 -
 46.5797389978624,-23.4493334134585 -46.5797324242041,-
 23.4493213971009 -46.5797223552723,-23.449294488583 -
 46.5797153010091,-23.4492609933392 -46.5797142254733,-
 23.4492446317861 -46.5797138896257,-23.4492163965605 -
 46.5797130958654,-23.4492138934172 -46.5797065255332,-
 23.449189203207 -46.5796808036881,-23.4491582742976 -
 46.5796419069483,-23.449106380102 -46.5796134471136,-
 23.4490939565271 -46.5796063925859,-23.4490469905965 -
 46.5796400104964,-23.4489293550673 -46.5795794990819,-
 23.4488745416426 -46.5794287487207,-23.4487629117088 -
 46.5794126487978,-23.4487507776849 -46.5794046110847,-
 23.4487394922102 -46.5794009157597,-23.4487298090057 -
 46.5793974259453,-23.4487043368397 -46.5794037283079,-
 23.448687302039 -46.579414833126,-23.4486655148663 -
 46.579423892688,-23.4486493143488 -46.579446667986,-
 23.4485764930257 -46.5794851335309,-23.4484485653121 -
 46.5795090366731,-23.448403333788 -46.5795348002503,-
 23.4483551735296 -46.579545833508,-23.4483376264258 -
 46.5795869345784,-23.4482758346096 -46.5795938856426,-
 23.4482645443053 -46.5795637578878,-23.4482499731248 -
 46.579556143292,-23.448241778199 -46.5795394911883,-
 23.4482228385966 -46.5794900130798,-23.4481640141302 -
 46.5793970493923,-23.4480482745547 -46.5793668186082,-
 23.4480099426128 -46.5793466308212,-23.4479828850705 -
 46.5793113964394,-23.4479356620688 -46.5792850034958,-
 23.4479055780013 -46.5792569822112,-23.4478798761781 -
 46.5792502015905,-23.4478746756069 -46.5792345064473,-
 23.4478626700672 -46.5791859675261,-23.447783583839 -
 46.5791803146397,-23.4477773783423 -46.579176219402,-
 23.4477737578888 -46.5791654584582,-23.4477644037498 -
 46.5791460555132,-23.4477484522169 -46.5791240821051,-
 23.4477303874491 -46.5790851359991,-23.4476983337185 -
 46.5790461112584,-23.4476636417688 -46.5789831016409,-
 23.4476078158251 -46.5789321476327,-23.4475629255466 -
 46.5789186486906,-23.4475521684792 -46.5789119229742,-
 23.4475497169606 -46.5788781854123,-23.4475203866817 -
 46.5788681735341,-23.4475122475831 -46.5788454720745,-
 23.4474942208844 -46.5788172337702,-23.4474716117848 -
 46.5787908686718,-23.4474505024622 -46.5787740323014,-
 23.447437629981 -46.5787498901369,-23.4474205593225 -
 46.5787222633456,-23.4474010247124 -46.5786848446718,-
 23.4473753626142 -46.5786355551997,-23.4473424954764 -
 46.5785735100839,-23.4472991031756 -46.5785303799757,-
 23.4472800844406 -46.5784626164362,-23.447256810102 -
 46.578424764658,-23.4472443126089 -46.5784287187678,-
 23.4472349346582 -46.5783635427208,-23.4471947487863 -
 46.5782728377374,-23.4471184222551 -46.5782554867764,-
 23.4470787298657 -46.57823183389,-23.4470405324029 -
 46.5782580170377,-23.4470330371231 -46.5783521631835,-
 23.447000780137 -46.5783932482281,-23.4469824328502 -

46.5784235649997,-23.4469626885234 -46.5784510944227,-
 23.4469429361969 -46.5784751834808,-23.446915820681 -
 46.578521048698,-23.4468222919768 -46.5785392259603,-
 23.446781163975 -46.5785441782275,-23.44676817867 -
 46.5785510362397,-23.4467479693991 -46.5785612715659,-
 23.4467225778801 -46.5785744266838,-23.4466822881004 -
 46.5785878267721,-23.4466609603775 -46.5786249012956,-
 23.4465793714907 -46.57854692744,-23.44653030609 -
 46.5785201713376,-23.4465134901186 -46.5784678774111,-
 23.4464781830774 -46.5784202378305,-23.4464460428272 -
 46.5783802433464,-23.4464180714132 -46.5783441475162,-
 23.4463947870214 -46.5783164371914,-23.4463802122198 -
 46.5782914763802,-23.446368944367 -46.5782464252291,-
 23.4463518220087 -46.5782098202767,-23.4463412150955 -
 46.5781672412193,-23.4463300549231 -46.5781313852894,-
 23.446320669267 -46.5780953510444,-23.4463116335564 -
 46.5780524586806,-23.4462998734275 -46.5780417010499,-
 23.4462969758369 -46.5780098785741,-23.4462892077124 -
 46.5779780066583,-23.4462811406149 -46.5779323767221,-
 23.446264298702 -46.577886346456,-23.4462479815758 -
 46.5778718923627,-23.4462432928657 -46.5778173386368,-
 23.4462287037219 -46.5777709049516,-23.4462179160007 -
 46.5777258324102,-23.4462074117003 -46.5777079241737,-
 23.4462035316737 -46.5776829494762,-23.4461988570664 -
 46.5776650515776,-23.4461955059722 -46.5776500036521,-
 23.4461947492447 -46.5776687174217,-23.4460615466649 -
 46.5776880796009,-23.4459558194186 -46.5777077744174,-
 23.4458660357986 -46.577720811686,-23.4458121729964 -
 46.577737286617,-23.4457278115384 -46.5777448444232,-
 23.4456847657398 -46.5777558371296,-23.4456312928314 -
 46.5777651312035,-23.4455877404471 -46.5777724477833,-
 23.4455518453228 -46.5777759515581,-23.4455328727468 -
 46.5777792506618,-23.4455146360986 -46.5777921143971,-
 23.4454486490991 -46.5778098866754,-23.4453677374712 -
 46.5778217744953,-23.4453114008006 -46.5778249592942,-
 23.4452945214795 -46.5778286589232,-23.4452697276958 -
 46.577832645347,-23.4452456108392 -46.5778382062955,-
 23.4452057287114 -46.5778441796166,-23.4451660014418 -
 46.577847428214,-23.4451473836375 -46.5778552837303,-
 23.4450992907772 -46.5778570191046,-23.4450882476426 -
 46.577859361625,-23.4450548709222 -46.5778604554523,-
 23.4450261977848 -46.5778606927927,-23.444995955508 -
 46.5778603129634,-23.4449720509832 -46.5778589179751,-
 23.4449490956985 -46.5778565253871,-23.4449178980414 -
 46.577852698593,-23.4448712888009 -46.5778512650298,-
 23.444853828406 -46.5778469552183,-23.4448007450571 -
 46.5778430539427,-23.4447381572134 -46.5778377919949,-
 23.4446467754421 -46.5778358767914,-23.4446100693973 -
 46.5778344319113,-23.4445949347677 -46.5778309275128,-
 23.4445667239788 -46.5778276600887,-23.4445404208455 -
 46.5778222297986,-23.4445128872142 -46.5778152829237,-
 23.4444800129121 -46.5778112770811,-23.4444634547852 -
 46.5778010280551,-23.444421090475 -46.5777903930608,-
 23.4443771316515 -46.5777627955206,-23.4442762983205 -
 46.5777536667558,-23.4442437831364 -46.5777471342387,-
 23.4442149143897 -46.5777359478478,-23.4441963746652 -
 46.5777314068491,-23.4441919641202 -46.5777143325303,-
 23.4441805280644 -46.5776740214956,-23.4441792583291 -
 46.577675970563,-23.4441382030731 -46.5776778164648,-
 23.4440931631585 -46.5776764747558,-23.4440521046831 -

46.5776740492536,-23.4439943052811 -46.5776704286314,-
23.4439080261604 -46.5776674606992,-23.4438236422718 -
46.5776653880207,-23.4437585883939 -46.5776645356218,-
23.4437488996144 -46.5776606885237,-23.4437381379197 -
46.5776585301034,-23.4437238071635 -46.5776403115198,-
23.4436203502031 -46.577630909985,-23.4436190680852 -
46.5776132039732,-23.4436092840215 -46.577592127195,-
23.4435948519678 -46.5775166828573,-23.4435386269264 -
46.5774617700821,-23.4434982824719 -46.5774378912399,-
23.4434816276119 -46.5774171772128,-23.4434671883923 -
46.5773890515198,-23.4434441521678 -46.5773621089018,-
23.4434217035312 -46.5773156325667,-23.443386258633 -
46.5772676923063,-23.4433483726755 -46.5772385653231,-
23.4433252515105 -46.5772068576891,-23.4432991935938 -
46.5771858338481,-23.4432819158051 -46.5771617318904,-
23.44325806407 -46.5771278229576,-23.4432241275786 -
46.5770766423443,-23.4431736437428 -46.5769738561141,-
23.4430727133313 -46.5769389491281,-23.4430381692527 -
46.5768901579816,-23.4429827594847 -46.5768758773675,-
23.442966219761 -46.576863184564,-23.4429515190254 -
46.5768568635503,-23.4429401193086 -46.5768184856531,-
23.4428831447495 -46.5767964505813,-23.4428481366678 -
46.5767727149446,-23.4428104675097 -46.5767492696875,-
23.4427732886796 -46.576729983402,-23.4427360816852 -
46.576715352672,-23.4427106548592 -46.5766913685077,-
23.4426676704216 -46.5766751484355,-23.442637223247 -
46.5766617804849,-23.4426016278733 -46.576630593945,-
23.4425141850076 -46.5766091215202,-23.4424523332672 -
46.5765833115271,-23.4423823543293 -46.5765570059837,-
23.4423166914036 -46.5765378669892,-23.4422711627588 -
46.5765192608826,-23.4422286692597 -46.5765029279725,-
23.4421913697471 -46.5764607756023,-23.442096919241 -
46.5764366532996,-23.4420429006098 -46.5764155801015,-
23.4419896404284 -46.5764024315109,-23.4419563628838 -
46.5763870630852,-23.4419174726673 -46.5763762210278,-
23.4418817984382 -46.5763681570704,-23.4418536832455 -
46.5763526184374,-23.4417986475606 -46.5763372760748,-
23.4417361534939 -46.5763175938339,-23.4416594657805 -
46.5762897386105,-23.4415559268522 -46.5762844704946,-
23.4415342705022 -46.5762815501237,-23.4415228420759 -
46.5762638771901,-23.4414744838338 -46.576240042515,-
23.4414082321472 -46.5762190751692,-23.4413487727025 -
46.5762011270726,-23.4412978765031 -46.5761869881787,-
23.4412410426642 -46.5762806537686,-23.4411676125318 -
46.5763733569921,-23.4410914467656 -46.5764290445674,-
23.4410458396334 -46.5764659307537,-23.4410280400162 -
46.5764176390492,-23.4409404254298 -46.5764292674768,-
23.4409295470408 -46.5765320612216,-23.4408438537281 -
46.5765747071199,-23.4408112278047 -46.5766442010201,-
23.440751372748 -46.5768787649348,-23.4405465389568 -
46.5768949073555,-23.4405313882296 -46.5769654345135,-
23.4404568024937 -46.5769766754422,-23.4404565567511 -
46.5769987556169,-23.4404558763796 -46.5770161455416,-
23.4404541603423 -46.5770261111314,-23.4404522109268 -
46.5770310939261,-23.4404512362188 -46.5770421493626,-
23.4404477176819 -46.577061732942,-23.4404381902326 -
46.5770714141014,-23.4404292424174 -46.5770748332506,-
23.4404237533852 -46.5770776029327,-23.4404163203068 -
46.5770785536526,-23.4404040652086 -46.57707573526,-
23.4403735614278 -46.5770687129421,-23.4403348316273 -

46.5770621166145,-23.44030469907 -46.5770512816358,-
 23.4402573526452 -46.5770458449318,-23.4402335907001 -
 46.5770347780887,-23.4401942678483 -46.5770231405966,-
 23.4401558528324 -46.5770138382765,-23.4401256510872 -
 46.5770006687066,-23.4400880723807 -46.5769854561113,-
 23.4400461705984 -46.5769743371074,-23.440019732989 -
 46.5769666378277,-23.4400014205297 -46.5769546576733,-
 23.4399847661841 -46.5769404205046,-23.4399724347666 -
 46.5769277245471,-23.4399071363578 -46.5769276066379,-
 23.4398758791738 -46.5769242538357,-23.4398152129048 -
 46.5769216062227,-23.4397672509825 -46.5769246832386,-
 23.4397192997288 -46.5769300417729,-23.4396754777213 -
 46.576943126637,-23.4396128241435 -46.5769540174543,-
 23.4395768468943 -46.576964558542,-23.4395479513861 -
 46.5769760514529,-23.4395292051331 -46.5770049911935,-
 23.4394841525518 -46.5770184228544,-23.4394645133349 -
 46.5770615159654,-23.4394131402484 -46.5771072635576,-
 23.4393616857453 -46.5771627784659,-23.4393067721533 -
 46.5771945645056,-23.4392754033895 -46.5772135810336,-
 23.4392542249459 -46.5772523283969,-23.4392102659986 -
 46.5772801953661,-23.439177372003 -46.5773076860186,-
 23.4391401931316 -46.5773254239913,-23.439100604457 -
 46.5773333229361,-23.4390712637559 -46.5773378848423,-
 23.4390513811538 -46.5773396932117,-23.4390278902327 -
 46.5773417097429,-23.4389833986692 -46.5773390649996,-
 23.4388900490056 -46.5773367323542,-23.4387434872473 -
 46.5773380055645,-23.4386942619205 -46.5773450079886,-
 23.4386573893111 -46.5773513662711,-23.4386281682565 -
 46.5773564130736,-23.4386111895354 -46.5773722334327,-
 23.4385779413915 -46.5773899783732,-23.4385478573655 -
 46.5774486252318,-23.4384359352703 -46.5774856693292,-
 23.4383618176073 -46.5775255611164,-23.4382803243515 -
 46.5775569795673,-23.4382161408459 -46.5775754682367,-
 23.4381783738664 -46.5775985421804,-23.4381381126232 -
 46.5776290779212,-23.4380863182152 -46.5776792813553,-
 23.4380024740291 -46.577717079727,-23.4379467666945 -
 46.577738664842,-23.4379034673684 -46.5777601307579,-
 23.4378336244609 -46.5777690886498,-23.4378168456348 -
 46.5777796871221,-23.437778392101 -46.5777839679411,-
 23.4377455890055 -46.5777857565945,-23.4377223175552 -
 46.5777859016007,-23.4376942658312 -46.5777830275253,-
 23.4376679163104 -46.5777795527772,-23.437637391889 -
 46.5777734233588,-23.4376079057298 -46.5777676734148,-
 23.437583191942 -46.5777528097586,-23.4375530903306 -
 46.57774121817,-23.4375318110779 -46.5777167471178,-
 23.4375058893998 -46.5776807683411,-23.4374685506427 -
 46.5775939638542,-23.4373823302466 -46.5775481954622,-
 23.4373340915623 -46.5775304262211,-23.4373126938036 -
 46.5774998866819,-23.4372711302738 -46.5774947985791,-
 23.4372580048395 -46.5774856467467,-23.4372524922565 -
 46.577476055811,-23.437212969433 -46.5774807239127,-
 23.4371971291879 -46.5774822206146,-23.4371903538259 -
 46.5774820824102,-23.4371150019269 -46.5774820205329,-
 23.4370805690349 -46.5774826710529,-23.4370638757117 -
 46.5774853033428,-23.4370367680795 -46.5774872413595,-
 23.4370168101492 -46.5774930951505,-23.4369885063521 -
 46.5775009178837,-23.4369564318542 -46.5775124416866,-
 23.4369091817064 -46.5775215614233,-23.4368795100132 -
 46.5775416649325,-23.4368183221629 -46.5775637145547,-
 23.4367515757306 -46.5776010859572,-23.4366547815082 -

46.5776404511953,-23.4365636278111 -46.5776753349456,-
23.4364833545404 -46.5776968504207,-23.436434047398 -
46.5777179444771,-23.4363857465042 -46.5777196155,-
23.4363785632294 -46.5777190368995,-23.4363755799491 -
46.5777146228651,-23.4363714524285 -46.5776422278973,-
23.436344243495 -46.5775761932798,-23.4363200678047 -
46.577480382419,-23.4362888600383 -46.5774223216477,-
23.436270016942 -46.5773854270763,-23.4362584959103 -
46.5773639479751,-23.4362518615589 -46.5773414422175,-
23.436245093427 -46.5773283349001,-23.4362433854941 -
46.5772424875558,-23.4362125172641 -46.5772364088786,-
23.4362074590959 -46.5772164183296,-23.4362001792763 -
46.5771852428337,-23.4361901997564 -46.5771140719371,-
23.4361674173668 -46.5770649567003,-23.4361516938451 -
46.5770491143976,-23.4361467926334 -46.5770333312363,-
23.4361447754232 -46.5769527224564,-23.4360759101094 -
46.5769512165395,-23.4360585662346 -46.5769491149805,-
23.4360513363745 -46.5769450169256,-23.4360430236643 -
46.5769399573281,-23.4360374498585 -46.5769319977687,-
23.4360307547864 -46.5769020968806,-23.4360176035689 -
46.5768796425491,-23.4360077275424 -46.5768581208141,-
23.4359982616927 -46.5767859209839,-23.4359719493784 -
46.5767395556795,-23.4359550982145 -46.5766863230468,-
23.4359363017519 -46.576643857426,-23.4359215012645 -
46.5765910157847,-23.4359030924457 -46.5764903692884,-
23.4358765963999 -46.5764590301883,-23.4358693741744 -
46.5764123420033,-23.4358587453338 -46.5763812250571,-
23.4358516613687 -46.5763530122139,-23.4358464154133 -
46.5763259983287,-23.4358416903554 -46.5763005634491,-
23.4358372414803 -46.5762865807543,-23.4358368415197 -
46.5762609429744,-23.4358366256817 -46.5761753113605,-
23.4358489922044 -46.5761651118557,-23.4358518165534 -
46.5760030264676,-23.4359039965549 -46.575822357021,-
23.4359620202108 -46.5757948116404,-23.4359708109986 -
46.5757492547941,-23.4359847366077 -46.5756767574615,-
23.436006897229 -46.575611204892,-23.4360269349752 -
46.5755457382612,-23.43604490699 -46.5755222601956,-
23.4360511558 -46.5754878459941,-23.4360587244982 -
46.5754772724557,-23.4360610499296 -46.5754260701723,-
23.4360694632564 -46.5754073002559,-23.4360711518885 -
46.5753926488987,-23.4360719989365 -46.575360459192,-
23.4360719770386 -46.5753234448069,-23.4360695047038 -
46.5752735831643,-23.4360661742365 -46.5751856662738,-
23.4360585545411 -46.5751352358233,-23.4360541044948 -
46.5750626131485,-23.4360461174779 -46.5750048043954,-
23.4360396600286 -46.5749519586924,-23.436033655828 -
46.5748836936147,-23.4360258814569 -46.5748302324453,-
23.4360196726255 -46.5747961810571,-23.4360156819645 -
46.5747834025339,-23.4360144440047 -46.5747745384537,-
23.4360146959851 -46.5746858116398,-23.4360020515785 -
46.5746316495584,-23.4359966946151 -46.5745813790238,-
23.4359917697919 -46.5745539037858,-23.43598810894 -
46.574514786433,-23.4359826808608 -46.574461147017,-
23.4359752386806 -46.5744274167849,-23.4359695897354 -
46.5743269991195,-23.4359516864277 -46.5743055647229,-
23.4359458770013 -46.5742338957967,-23.4359264262161 -
46.5742044415648,-23.4359184323924 -46.5740847662963,-
23.4358811170631 -46.5740033437036,-23.4358461488729 -
46.5739913654258,-23.4358407060656 -46.5739295777918,-
23.4358109289449 -46.5738900474997,-23.4357918481656 -

46.573796193399,-23.4357430115431 -46.5737793406643,-
 23.4357351254292 -46.5737288966668,-23.4357115319629 -
 46.5736885556334,-23.4356922963393 -46.5736262385716,-
 23.4356621896662 -46.5735604843291,-23.4356288490902 -
 46.573535734235,-23.4356163510668 -46.5734986223802,-
 23.4355986065202 -46.5734131722621,-23.4355581075713 -
 46.5733713252548,-23.4355390354155 -46.5733259256375,-
 23.4355183995671 -46.5732579300013,-23.4354895186496 -
 46.573221288443,-23.4354739523921 -46.5732144770711,-
 23.4354710617371 -46.5731970275505,-23.4354661674502 -
 46.573164746221,-23.4354571686893 -46.5731315762839 -
 23.4354479260199 -46.5730903743235,-23.4354367335335 -
 46.5730011790702,-23.4354129743223 -46.5729763988483,-
 23.4354078403917 -46.5728860178007,-23.4353893857788 -
 46.5728670703491,-23.4353887897663 -46.5727505405476,-
 23.4353753499643 -46.5726965479487,-23.4353596276314 -
 46.5726281871272,-23.4353397213223 -46.5725559626649,-
 23.4353186666639 -46.5724981354959,-23.4353012702695 -
 46.5724403083408,-23.4352838738526 -46.572394200608,-
 23.4352700340093 -46.5723439455136,-23.4352563169167 -
 46.5722240938879,-23.4352229297033 -46.5721443390886,-
 23.4351988833411 -46.5721155133361,-23.4351899181855 -
 46.5720419396353,-23.4351601758897 -46.5720360232524,-
 23.4351767129953 -46.5719926186692,-23.4353548279361 -
 46.5719837943555,-23.4353854518859 -46.5717942272102,-
 23.4355184965145 -46.5715931763387,-23.4356503882235 -
 46.5715287490182,-23.4356868533666 -46.5714365654209,-
 23.4355777153999 -46.5713632731416,-23.4354959402828 -
 46.5713515981409,-23.4354852571916 -46.5713365273502,-
 23.4354820495152 -46.5713161142944,-23.4354943436715 -
 46.5711654242449,-23.435599887595 -46.5707471906152,-
 23.4358657275038 -46.570656196651,-23.4359323251068 -
 46.5704904189498,-23.4357491637278 -46.5700402040174,-
 23.4351782282812 -46.5699969199485,-23.4351267365943 -
 46.5699850015344,-23.4351161386207 -46.5699730592238,-
 23.4351130649068 -46.5699481341613,-23.4351194835149 -
 46.5699251407529,-23.4351344933923 -46.5696000371504,-
 23.4353852471098 -46.5694883588165,-23.4354611887963 -
 46.5693344444702,-23.4355696207031 -46.569238970887,-
 23.4356368812166 -46.5691279823452,-23.4357073775297 -
 46.5688997722626,-23.4354152023232 -46.5688454361878,-
 23.435355220667 -46.5688100443838,-23.4353243800715 -
 46.5687887391915,-23.4353136987448 -46.5687609699902,-
 23.4353084330268 -46.5685695160109,-23.4352598443845 -
 46.5685957897972,-23.4351380059056 -46.5686587241188,-
 23.4348580741705 -46.5687246365079,-23.4345875223993 -
 46.5687263688639,-23.434580894569 -46.5687276042084,-
 23.4345761049514 -46.5688239631658,-23.4342242695095 -
 46.5689445610178,-23.4338017243946 -46.5690151502478,-
 23.4335701107364 -46.5690974817048,-23.4333598990118 -
 46.5691532675294,-23.4331908447783 -46.5692689056914,-
 23.4328407568887 -46.5692921949285,-23.4327807851557 -
 46.56932198052,-23.4327040595094 -46.5693698941809,-
 23.4325679016548 -46.5694260894162,-23.4324252849045 -
 46.5694802863048,-23.4322808640409 -46.5695377677583,-
 23.4321328159472 -46.5696104205085,-23.4319517799275 -
 46.5696549516932,-23.431845818309 -46.5697094928671,-
 23.4317123570992 -46.5697392247296,-23.4316394067278 -
 46.5697642581288,-23.4315779905569 -46.5698107468854,-
 23.4314737250355 -46.5698772099674,-23.4313188857911 -

46.5699400073392,-23.4311768526958 -46.5699913465348,-
 23.4310606901646 -46.5700037381846,-23.4310326609013 -
 46.5700681305817,-23.4308980890817 -46.5701321238114,-
 23.4307711611659 -46.5701884208342,-23.4306571702501 -
 46.570232381844,-23.430561834244 -46.5702565904943,-
 23.4305093395312 -46.5703002349002,-23.4304211770124 -
 46.5703425113892,-23.4303481184234 -46.5703471533736,-
 23.4303400976857 -46.5704218088161,-23.4301995164748 -
 46.5705237597917,-23.4299977039052 -46.5705297845579,-
 23.4299857860821 -46.5706601024877,-23.4297339293035 -
 46.5707196689432,-23.4296266963615 -46.5707806171542,-
 23.4295187992922 -46.5709445960189,-23.4292285124419 -
 46.5710482494953,-23.4290524648863 -46.5710653843935,-
 23.4290233673586 -46.5710935976099,-23.4289777045436 -
 46.5710203327432,-23.4289385444779 -46.570938893561,-
 23.4288950235567 -46.570931290277,-23.4288909550024 -
 46.5708489446084,-23.4288758986645 -46.5707556731936,-
 23.4288588480683 -46.5706745339334,-23.4288440142954 -
 46.5706587827831,-23.4288411384645 -46.5706435612169,-
 23.4288383566413 -46.5706006132561,-23.4288305076093 -
 46.5705492699287,-23.4288211265361 -46.5705285461868,-
 23.4288173344361 -46.5704848724137,-23.4288093481829 -
 46.5704754472336,-23.4288076278347 -46.5704549099506,-
 23.4288038790024 -46.5704372069334,-23.4288006344653 -
 46.5704256074774,-23.4287954591919 -46.5704189291859,-
 23.4287926455956 -46.5703918849892,-23.4287931343568 -
 46.5703685556605,-23.4287949403425 -46.570349386365,-
 23.4287959820318 -46.5703348191788,-23.428797230288 -
 46.5703150692665,-23.4287988286816 -46.5702991154869,-
 23.4287953678609 -46.5702868774563,-23.428794127324 -
 46.5702797049962,-23.4287975317659 -46.5702702304426,-
 23.4288048876856 -46.5702650214587,-23.4288187569411 -
 46.5702548427558,-23.4288253252466 -46.5702441531316,-
 23.4288267512305 -46.5702314935272,-23.4288237900789 -
 46.5702078317006,-23.42881236048 -46.570178980064,-
 23.428782452217 -46.5701650195743,-23.4287704373892 -
 46.5701362083698,-23.428753894045 -46.570105395516,-
 23.4287402245045 -46.5700846797231,-23.4287279886242 -
 46.5700712710082,-23.4287212601884 -46.5700604322451,-
 23.4287150296838 -46.570052215423,-23.4287120419 -
 46.5700436164601,-23.4287131578653 -46.5700237200078,-
 23.4287189208164 -46.5700083373034,-23.4287223807169 -
 46.5699786529859,-23.4287230585063 -46.5699672409047,-
 23.4287229745898 -46.5699465686692,-23.4287227128703 -
 46.5699106026375,-23.428718523088 -46.5698843386694,-
 23.4287171255437 -46.5698643502946,-23.4287151049942 -
 46.5698382240781,-23.4287104550294 -46.5698246621059,-
 23.4287073223044 -46.5697943679425,-23.4287019376056 -
 46.5697686338084,-23.4286981686886 -46.5697500755931,-
 23.4286962601736 -46.5697256685972,-23.4286979685305 -
 46.5697043377828,-23.4286982913606 -46.5696817818086,-
 23.4286959714994 -46.5696342708863,-23.4286887370021 -
 46.5696057496804,-23.4286868022046 -46.5695658064646,-
 23.428687257949 -46.5695441435426,-23.4286859766432 -
 46.5695151015589,-23.4286830356334 -46.5694722957234,-
 23.4286764401148 -46.5694423526363,-23.4286734359046 -
 46.5694136815208,-23.4286737241145 -46.5693838619144,-
 23.4286745476404 -46.5693343747912,-23.4286756591597 -
 46.5692957417464,-23.428676011359 -46.5692691646963,-
 23.4286762784941 -46.569233490282,-23.428678551557 -

46.5692123677495,-23.4286799378412 -46.5691872524014,-
 23.4286829897673 -46.5691618065212,-23.428687887261 -
 46.569140544126,-23.4286940069935 -46.569117550378,-
 23.428701029126 -46.5690987200784,-23.4287075759415 -
 46.5690716956843,-23.4287180340945 -46.5690588657487,-
 23.4287255139714 -46.5690523721584,-23.4287283967893 -
 46.569005242992,-23.4287493609347 -46.5689584447011,-
 23.4287701682205 -46.5689516786076,-23.4287731802019 -
 46.5689207093148,-23.4287843913932 -46.5688905186905,-
 23.4287952425592 -46.5688468492131,-23.4288100039689 -
 46.5688011454681,-23.428826537751 -46.5687632152455,-
 23.4288383516651 -46.5687587605891,-23.4288398593886 -
 46.568733212204,-23.4288485145885 -46.5687230008121,-
 23.4288523197514 -46.5687191820979,-23.4288538120534 -
 46.5686392042497,-23.4288851391816 -46.5685602686037,-
 23.4289160494209 -46.5685554173225,-23.4289179494409 -
 46.56853856224,-23.4289251897668 -46.5685092898513,-
 23.4289342435704 -46.5684826365332,-23.4289429820764 -
 46.5684554796977,-23.4289521771682 -46.5684308215884,-
 23.4289641285892 -46.5684052100149,-23.4289748975408 -
 46.5683807033493,-23.4289864139623 -46.5683539271074,-
 23.428998007363 -46.568306154963,-23.4290184088344 -
 46.568278694582,-23.4290300813401 -46.5682504286558,-
 23.4290448142879 -46.568223042102,-23.429057768393 -
 46.5681957929644,-23.4290707572358 -46.5681732250487,-
 23.42908236252 -46.5681608250072,-23.4290873003994 -
 46.5681335905933,-23.4290973902495 -46.5681306918126,-
 23.4290997131469 -46.5680678782075,-23.4291500306049 -
 46.5680618672797,-23.4291548410919 -46.568056186073,-
 23.4291593954092 -46.5680242098377,-23.4291814984603 -
 46.568002783089,-23.4292019061617 -46.5679754372637,-
 23.4292249560688 -46.5679366432105,-23.429253160041 -
 46.5679041850027,-23.4292825285419 -46.5678635215616,-
 23.4293165308787 -46.5678320141758,-23.4293435418514 -
 46.5677949419124,-23.4293750156521 -46.5677593216616,-
 23.4294034766921 -46.5677110889552,-23.4294412756238 -
 46.5677069075681,-23.4294468714534 -46.5676956734583,-
 23.4294618848125 -46.567635794151,-23.4295419647186 -
 46.5676090097423,-23.4295777782511 -46.5674361056128,-
 23.4298089827882 -46.5674207767175,-23.4298294736848 -
 46.5673855810801,-23.4298765334985 -46.5673548847513,-
 23.4299175698522 -46.5673319541237,-23.4299482333112 -
 46.5673301909571,-23.4299505899474 -46.5671930694337,-
 23.4301339519129 -46.5671772394975,-23.430155116085 -
 46.5671724703068,-23.4301614944373 -46.5671455893958,-
 23.4301974443268 -46.5671136500741,-23.4302401457222 -
 46.5671144039234,-23.4302451501595 -46.5671215693759,-
 23.4302926064836 -46.5671222369262,-23.4303492309168 -
 46.5671394089944,-23.4303937602019 -46.5671501802338,-
 23.4304216560876 -46.5671558337407,-23.4304363283072 -
 46.5671593569319,-23.4304454590382 -46.5671610486291,-
 23.430453641876 -46.5671668284183,-23.4304815156204 -
 46.5671794264905,-23.4305423369325 -46.5671908929097,-
 23.430597651883 -46.5672249342615,-23.430687580409 -
 46.567241286976,-23.4307414646131 -46.567252772507,-
 23.4307793050802 -46.5672578430809,-23.4307959969787 -
 46.5672794804177,-23.430867293377 -46.5673343509159,-
 23.4309433584367 -46.5673964118678,-23.4309776839226 -
 46.5674255504099,-23.4309829632716 -46.5674330238167,-
 23.4309843150777 -46.5674659400839,-23.4310128374713 -

46.5674892427081,-23.4310502251327 -46.5675048426696,-
 23.4310908869758 -46.5675157743817,-23.4311630855193 -
 46.5675223003283,-23.4311828512707 -46.5675542537661,-
 23.4312210099679 -46.567577477015,-23.4312674290458 -
 46.567618687511,-23.4313428274239 -46.5676366236453,-
 23.4313683033528 -46.5676861695517,-23.4314027905038 -
 46.5677092416569,-23.4314363875728 -46.5677152753485,-
 23.4314459446082 -46.5677333361147,-23.4314745167807 -
 46.5678543084376,-23.4315980149597 -46.567942200762,-
 23.4316816047763 -46.5680697281897,-23.4318090465319 -
 46.5681204862177,-23.4318749118391 -46.5681608157818,-
 23.4318979954042 -46.5682131999416,-23.4319490521645 -
 46.5682326118204,-23.4319826317292 -46.5682707660157,-
 23.4320486145631 -46.5683089903478,-23.4321147321403 -
 46.5683411202995,-23.4321702999394 -46.5683713531757,-
 23.4322060916428 -46.5684114124617,-23.4322535334673 -
 46.5684163949576,-23.4322594255647 -46.5684519809919,-
 23.432334175799 -46.5684743748593,-23.4323940315981 -
 46.5684839428652,-23.432470036602 -46.5684803167251,-
 23.4325301538312 -46.5684756447328,-23.4325464288187 -
 46.5684551713196,-23.4326178049345 -46.5684529598982,-
 23.4326244736986 -46.5684322823747,-23.4326868483224 -
 46.5683557715136,-23.432780786057 -46.5683335837685,-
 23.4327964603819 -46.5683036310856,-23.4328176040014 -
 46.5682848500794,-23.4328308690379 -46.5682823944401,-
 23.4328326004975 -46.5682775414491,-23.4328360267085 -
 46.5682455312309,-23.4328586358892 -46.5681610970989,-
 23.432899020207 -46.5681034604718,-23.4329154479479 -
 46.5680780317581,-23.4329227021222 -46.5679369919895,-
 23.4329433089005 -46.5677688402408,-23.4329545882785 -
 46.5676900348964,-23.4329668937623 -46.5676030344778,-
 23.4329888630049 -46.5675411845878,-23.4330297787792 -
 46.5674754342806,-23.4330918292576 -46.5674490364557,-
 23.4331438850105 -46.5674291436449,-23.4332189035611 -
 46.5674116647538,-23.4333226785037 -46.5674027073048,-
 23.4334436344548 -46.5673984354232,-23.4335013198869 -
 46.5673811243734,-23.4335512795905 -46.5673258921749,-
 23.4336247384651 -46.5672476593193,-23.4337287892423 -
 46.5672194852847,-23.4337630272917 -46.5671823573993,-
 23.4338081558685 -46.5671518870083,-23.4338451893661 -
 46.5670734880803,-23.4338920145994 -46.5669849551974,-
 23.433960046118 -46.5669233307801,-23.4340201404763 -
 46.5668787167386,-23.4341126736917 -46.5668394143022,-
 23.4341941903899 -46.5668022398016,-23.4343225547174 -
 46.5667740383439,-23.4343976565939 -46.566761215341,-
 23.4345435939345 -46.5667478946798,-23.4346473180494 -
 46.5667079496082,-23.4347839280432 -46.5666633578621,-
 23.4348783845078 -46.5666126001711,-23.4349786463286 -
 46.5665489910036,-23.4350464365192 -46.5664437404748,-
 23.4351069595026 -46.5664274464324,-23.435112884562 -
 46.5663134071314,-23.435154314588 -46.5662521784525,-
 23.4351616929174 -46.5662347920807,-23.4351637908975 -
 46.5662012311852,-23.435167839233 -46.5661850175182,-
 23.4351697899816 -46.5661468632249,-23.4351743901096 -
 46.5661225281488,-23.4351773254001 -46.5660502487697,-
 23.4352145072575 -46.5659682705094,-23.43525668099 -
 46.5658578149583,-23.4352816660733 -46.5657957922881,-
 23.4353072218339 -46.5657483242708,-23.4353345551013 -
 46.5656928870568,-23.4353907489317 -46.5656077871096,-
 23.4354770052454 -46.5655179052642,-23.4355287131036 -

46.56540418758,-23.435575900812 -46.5652673033517,-
 23.4355964546047 -46.5651510266098,-23.4356033730866 -
 46.5651160320204,-23.4356103524668 -46.5650598296762,-
 23.4356215540851 -46.5649878616307,-23.4356528082507 -
 46.564905035126,-23.4357094389761 -46.5648515140051,-
 23.435752193787 -46.5648127475707,-23.4358120491869 -
 46.5647907106052,-23.4358813364375 -46.5647809729985,-
 23.4359370718256 -46.5647887198926,-23.4360655272536 -
 46.5648261378495,-23.4362435614411 -46.5648563285323,-
 23.4363372677191 -46.5649349365526,-23.4364842028003 -
 46.5649820375433,-23.4366026730926 -46.5650314715557,-
 23.4367422245736 -46.5650532186278,-23.4368245013955 -
 46.5650529739538,-23.4369799030606 -46.5650601565438,-
 23.4370604114189 -46.5650630317432,-23.4371275344086 -
 46.5650577242152,-23.4372062354477 -46.5650437921922,-
 23.4372581748796 -46.5650319799918,-23.4373139310759 -
 46.5650450121798,-23.4373617621165 -46.5650705019907,-
 23.4374094682407 -46.5650834211557,-23.4374477008428 -
 46.565086128461,-23.4375013969546 -46.5650710150519,-
 23.4376094645076 -46.565082483946,-23.4377427098698 -
 46.5651486198222,-23.4379891742292 -46.5651453429419,-
 23.4380749168568 -46.5651527553548,-23.4381475030229 -
 46.5651646135247,-23.4382261041621 -46.5651872124997,-
 23.4382884417807 -46.5652239630701,-23.4384387855091 -
 46.5652423382308,-23.438513943823 -46.565252920611,-
 23.4385440542011 -46.5652586420722,-23.4385603242104 -
 46.5652762724747,-23.4386104751273 -46.5652933925233,-
 23.4386646588232 -46.5653398522467,-23.4388116721662 -
 46.5653501226124,-23.4389407433577 -46.5653279663891,-
 23.4390589056589 -46.5653251848921,-23.4390736986429 -
 46.5653210866268,-23.4390955216363 -46.5653198990992,-
 23.4390985678396 -46.565309734376,-23.4391246870428 -
 46.5652951320536,-23.4391621029217 -46.5652450147577,-
 23.4393235856418 -46.5652063153681,-23.4395005316854 -
 46.5652015905173,-23.4395771769101 -46.5652021801287,-
 23.4395898409769 -46.5652047932272,-23.4396463284798 -
 46.5652053723088,-23.4396589294376 -46.5652010909052,-
 23.4397732189275 -46.5652005783905,-23.4398111346692 -
 46.5652005104169,-23.439816165414 -46.5652003393659,-
 23.4398290628749 -46.5651816226751,-23.4399110410326 -
 46.5651783958756,-23.439928746344 -46.5651738635694,-
 23.4399536079793 -46.5651723740394,-23.4399617595186 -
 46.5651747925738,-23.4400474269491 -46.5651751269937,-
 23.440075815908 -46.5651760178254,-23.4401514385321 -
 46.5651766122117,-23.4402018957524 -46.5651771269382,-
 23.4402223269144 -46.5651777343139,-23.4402464687375 -
 46.5651792349914,-23.4403057307664 -46.5651874238161,-
 23.4404043263739 -46.5652073407382,-23.4405430358288 -
 46.5652168622426,-23.440635116009 -46.5652390281549,-
 23.4407179755247 -46.5652515957983,-23.4408359972484 -
 46.5652782499735,-23.4410863119112 -46.5652840566901,-
 23.4411322376515 -46.5652908772588,-23.4411861272707 -
 46.5652998247782,-23.4412568918685 -46.5653079301471,-
 23.4413209732135 -46.5653136260368,-23.441445547836 -
 46.5653283676157,-23.441503837195 -46.5653600363779,-
 23.4415658399374 -46.5653971486841,-23.4416122011993 -
 46.5654683273581,-23.4416549064884 -46.5655287341343,-
 23.4416796856317 -46.5656615662506,-23.4417341804233 -
 46.5657552203682,-23.4417763259562 -46.565768435888,-
 23.4417798507693 -46.565876202653,-23.4418086247591 -

46.5661087907628,-23.4418707153499 -46.5661506111966,-
 23.4418780529733 -46.5661544656416,-23.4418787277112 -
 46.5661808585122,-23.4418833664719 -46.566208408622,-
 23.4418882013184 -46.5662724633733,-23.4418994427612 -
 46.5664683449087,-23.441933824975 -46.5665263636358,-
 23.4419643982588 -46.5665690020428,-23.4420029193446 -
 46.5666196886568,-23.4420757121313 -46.5666509759099,-
 23.442124389199 -46.5666649145051,-23.4421460672659 -
 46.5667359065515,-23.4423206209692 -46.5667608153495,-
 23.4424060625122 -46.5667805353056,-23.4425278953851 -
 46.5668237439846,-23.4427325922451 -46.5668406554692,-
 23.4428544623293 -46.5668469923584,-23.4429154096131 -
 46.5668632455313,-23.442981458972 -46.5668811431296,-
 23.4430682622557 -46.5669088549946,-23.443149855658 -
 46.5669235407588,-23.4431975253606 -46.5669342292377,-
 23.443240710855 -46.5669411558916,-23.4432686723645 -
 46.5669489948468,-23.4433208719413 -46.5669452524164,-
 23.4433604004432 -46.5669364260232,-23.4434294469231 -
 46.5669296103536,-23.443464003317 -46.5669314437428,-
 23.4435173739625 -46.5669407585607,-23.4435918011474 -
 46.5669499331736,-23.4436651280022 -46.5669570103817,-
 23.4437440207196 -46.5669671485278,-23.4437861822414 -
 46.5669667712957,-23.4438562636755 -46.5669688277454,-
 23.443928542205 -46.5669736721333,-23.4440330501283 -
 46.5669717369183,-23.4440731113487 -46.5669805172509,-
 23.4441030500055 -46.5669821277576,-23.444137521787 -
 46.5669685256928,-23.4442099485198 -46.5669375958113,-
 23.4443459622906 -46.566911044583,-23.4444441118352 -
 46.5669048365407,-23.4444604834789 -46.5668864973745,-
 23.4445088640668 -46.5668607037845,-23.444569185743 -
 46.5668504112395,-23.4446160045085 -46.5668272350256,-
 23.4446940992588 -46.5667932807758,-23.4447778560589 -
 46.5667765796184,-23.4448190679349 -46.5667677232089,-
 23.4448581962456 -46.5667670835934,-23.4449060378828 -
 46.5667730397456,-23.4450027412145 -46.5667763938981,-
 23.4450572525044 -46.5667745712292,-23.4451317553895 -
 46.5667811409191,-23.4451784048413 -46.5668009924319,-
 23.4452192316395 -46.5668021359012,-23.4452215771508 -
 46.5668208545037,-23.445275889011 -46.5668384120922,-
 23.4453346646232 -46.5668392838114,-23.445339694958 -
 46.5668435812394,-23.4453646395413 -46.5668650733188,-
 23.4454043119965 -46.5668806415052,-23.4454421294404 -
 46.5668883197739,-23.4454798635579 -46.5668994519897,-
 23.4455042247615 -46.5669226708383,-23.4455317968935 -
 46.5669519314618,-23.4455604281479 -46.5669691610782,-
 23.4455913927151 -46.566976813286,-23.4456269145852 -
 46.5669760457374,-23.4456647335095 -46.5669825860167,-
 23.4457080509414 -46.5669792765189,-23.4457336679293 -
 46.5669629291813,-23.4457783259679 -46.5669620008813,-
 23.4458016884795 -46.5669685411657,-23.4458450059111 -
 46.5669508982375,-23.4458818925627 -46.5669430262686,-
 23.445929797789 -46.5669526694251,-23.4460320359633 -
 46.5669632669973,-23.4461131238645 -46.5669702829321,-
 23.4461975890616 -46.5669783155742,-23.4462653554578 -
 46.5669957815668,-23.4463163475605 -46.566997756107,-
 23.446327742437 -46.5670012214465,-23.4463476924022 -
 46.5670020514777,-23.4463525064186 -46.5670048343467,-
 23.446368534917 -46.5670064491136,-23.4463859387697 -
 46.5670082208146,-23.4464050297728 -46.5670084789308,-
 23.4464078266733 -46.5670096122591,-23.4464200969372 -

46.5670100274156,-23.4464245900175 -46.5670107682502,-
 23.4464326288614 -46.5670117321954,-23.4464429863345 -
 46.5670127356097,-23.4464600080098 -46.5670153279935,-
 23.4465038617653 -46.5670162586276,-23.4465196921294 -
 46.5670254327819,-23.4465829949585 -46.5670353672507,-
 23.4466095264912 -46.5670440992892,-23.4466328642285 -
 46.5670663113752,-23.4466771259935 -46.567092029943,-
 23.4467124664072 -46.5671322427997,-23.4467509935427 -
 46.5671724556798,-23.4467895206663 -46.5672114351846,-
 23.4468247188368 -46.5672624523668,-23.4468597960864 -
 46.567305135164,-23.4469027504592 -46.567335773857,-
 23.4469469365669 -46.5673654363484,-23.4469747509288 -
 46.5673674554284,-23.4469766451385 -46.5673943910094,-
 23.4470130840363 -46.5673989270231,-23.4470225657747 -
 46.5674092134012,-23.4470440727179 -46.5674594207929,-
 23.4471125352006 -46.5674998373705,-23.4471558644724 -
 46.5675179986539,-23.4471753416819 -46.5675235010328,-
 23.4471804519186 -46.5675618590841,-23.4472160535813 -
 46.5676033148276,-23.4472545410019 -46.5676218016244,-
 23.4472775458993 -46.5676268479955,-23.4472838256633 -
 46.5676409539442,-23.4473013749248 -46.5676746097731,-
 23.4473432639566 -46.5676937721121,-23.4473671109353 -
 46.5678199947638,-23.4475460306124 -46.5678812005175,-
 23.4476266189108 -46.5679468207473,-23.4477130146602 -
 46.5679717564362,-23.4477458432304 -46.5680741964614,-
 23.4479505763641 -46.5681101858088,-23.4480392023666 -
 46.568160870277,-23.4481554678713 -46.5682053488086,-
 23.44823853597 -46.5682299674585,-23.4483000398819 -
 46.5682445505587,-23.4483480355195 -46.5682513022478,-
 23.4483702461865 -46.5682610783334,-23.4484023962539 -
 46.5682621274247,-23.4484058624963 -46.5683329797594,-
 23.4485921201867 -46.5683350504626,-23.4485975538641 -
 46.5683413639605,-23.4486141518872 -46.5683423743122,-
 23.4486168238241 -46.5683465968942,-23.4486279341891 -
 46.5683549205665,-23.4486498129766 -46.5683610319352,-
 23.4486658711935 -46.5683653149476,-23.4486771254402 -
 46.5683764478395,-23.4487014955294 -46.5683877116967,-
 23.4487261803725 -46.568420588166,-23.4487981670532 -
 46.5684425458623,-23.4488597699125 -46.5684477593741,-
 23.4488743922522 -46.5684513630327,-23.448884479345 -
 46.5684646956092,-23.4489218855819 -46.5684780380872,-
 23.4489593007482 -46.5684821989031,-23.4489709806578 -
 46.5684916311228,-23.4490013551298 -46.5684990890879,-
 23.4490253467426 -46.568503271236,-23.4490388325597 -
 46.5685141380148,-23.4490738162826 -46.5685154706424,-
 23.4490780833967 -46.5685345893895,-23.4491396425326 -
 46.568536424964,-23.4491433988758 -46.5685674602787,-
 23.4492069965219 -46.5686216264025,-23.4493312279445 -
 46.5686547470599,-23.4494197200649 -46.5686737773454,-
 23.4494787514939 -46.5686821792437,-23.449547019731 -
 46.5686829261051,-23.4495530717633 -46.5686839118492,-
 23.4495611171593 -46.568683476227,-23.449568156387 -
 46.5686828767564,-23.4495778974154 -46.5686795921078,-
 23.4496312833033 -46.5686788195348,-23.4496437713784 -
 46.5686780632291,-23.449655979341 -46.5686762152668,-
 23.4496859795567 -46.5686721022656,-23.4497123270863 -
 46.5686570526999,-23.4498088350408 -46.568621150005,-
 23.4498726450996 -46.5685913924012,-23.4499255295417 -
 46.568560695304,-23.4499916893949 -46.5685020061662,-
 23.450066303364 -46.5684250359156,-23.4501453274192 -

46.5683617912937,-23.4502221002997 -46.5683212831038,-
23.4502838434306 -46.5682968558294,-23.4503496512327 -
46.5682890866377,-23.4503863394368 -46.568283839171,-
23.4504111180046 -46.5682722038803,-23.4504660598176 -
46.5682756254742,-23.4505112868585 -46.568281331578,-
23.4505866802753 -46.5683180410349,-23.450785102151 -
46.568346756487,-23.4508884488026 -46.568384707494,-
23.450998042092 -46.5684209429003,-23.451156300524 -
46.5684358675206,-23.4512555504323 -46.5684418215696,-
23.4513718138887 -46.5684470012642,-23.4514225138546 -
46.5684663564433,-23.4515090312025 -46.5685254188686,-
23.451660711574 -46.56858391676,-23.4517637587189 -
46.5686306639328,-23.4518415299096 -46.568638752953,-
23.451851806687 -46.5686863036738,-23.4519122490666 -
46.5687190576809,-23.4519538939954 -46.5687330098429,-
23.4519716252791 -46.5687890372584,-23.4520428371789 -
46.56881313777,-23.4520595633429 -46.5688382941471,-
23.4520770103643 -46.5688473243291,-23.4520832680739 -
46.5688735171073,-23.4521014451769 -46.5688823598444,-
23.4521075783409 -46.5688974102973,-23.4521180198913 -
46.568985581083,-23.4522123067664 -46.569076576692,-
23.4523509777094 -46.5691906742106,-23.4525063305485 -
46.5692480531418,-23.4525742505529 -46.5693696014145,-
23.4527181316653 -46.5695526291385,-23.4529347858802 -
46.569561891295,-23.4529457551868 -46.5695907993051,-
23.4529799702871 -46.569593909967,-23.4529839395487 -
46.5695990282667,-23.4529904803949 -46.569613170244,-
23.4530085167185 -46.5696367436906,-23.4530385952807 -
46.5696880549478,-23.4531040837021 -46.5697436294446,-
23.4531542855424 -46.5698266808399,-23.4532020886743 -
46.5699027270073,-23.4532393964468 -46.569969735104,-
23.4532722708046 -46.570064190024,-23.4533308318876 -
46.5701404113277,-23.4533829389361 -46.5701654926092,-
23.4534055881061 -46.570170538527,-23.4534101429267 -
46.5702093724248,-23.4534452062068 -46.5702214728482,-
23.4534561378706 -46.5702725423546,-23.4535127333647 -
46.5703027998553,-23.453552605953 -46.5703386982234,-
23.4536142306606 -46.5703595245611,-23.453664438877 -
46.5703610240823,-23.453703499205 -46.5703565664821,-
23.4537635885621 -46.5703589923188,-23.453794069522 -
46.5703830721622,-23.4539091479291 -46.5704220488892,-
23.4540622035706 -46.5704330506503,-23.4541192745955 -
46.57043601755,-23.4541954991403 -46.5704277776715,-
23.4542842174609 -46.5704284540185,-23.4543414014608 -
46.5704335873907,-23.4544261742356 -46.5704426721469,-
23.4544966117854 -46.5704282012113,-23.4546692690705 -
46.5704193085946,-23.4547913530042 -46.5704091727445,-
23.4548943948811 -46.5703587726032,-23.4553820835416 -
46.5703149212771,-23.4555682231513 -46.5702972868153,-
23.4559972908011 -46.5702935510516,-23.4560306874504 -
46.5702951084394,-23.4560754635561 -46.5703030400898,-
23.4561344709346 -46.57031505849,-23.4561905835009 -
46.5703364087782,-23.4562494648208 -46.5703743153855,-
23.4563119813415 -46.5704282452476,-23.4564009226219 -
46.570504803381,-23.456519400912 -46.5705750982591,-
23.456613993069 -46.5706045809498,-23.4566536656467 -
46.5706161303487,-23.456678392536 -46.5706445234464,-
23.4567219411725 -46.5706681533121,-23.4567989058317 -
46.5707045476158,-23.4569081437425 -46.5707219821045,-
23.4569851707745 -46.5707271609555,-23.4570737539552 -

46.5707226231265,-23.4571262222787 -46.5707199046874,-
23.4571396962151 -46.5707060438183,-23.4572083509473 -
46.5706882173164,-23.4572620096638 -46.5706771299675,-
23.4572953719758 -46.5706634969951,-23.4573650900204 -
46.5706215575375,-23.4574846439915 -46.5706029580563,-
23.457570603905 -46.5705833645281,-23.4577471236408 -
46.5705758591431,-23.457898750723 -46.5705592345967,-
23.4579770689194 -46.5705559160262,-23.4580457258536 -
46.5705578456417,-23.4581219517678 -46.5705782942721,-
23.45819228387 -46.570591519617,-23.4582626796719 -
46.570591371339,-23.4583370210496 -46.570590383949,-
23.4584082824116 -46.5705864046148,-23.4584483912452 -
46.570583947879,-23.4584732320667 -46.5705827929836,-
23.4584848299532 -46.5705536758531,-23.4585546948718 -
46.5705237805851,-23.4586464939131 -46.5705043053114,-
23.4587138776606 -46.5704901898418,-23.4587626856819 -
46.5704889769179,-23.4587668971229 -46.5704850929624,-
23.4587803195764 -46.5704777091688,-23.4588106735183 -
46.5704748155991,-23.4588225869203 -46.5704412983655,-
23.4589226583224 -46.5704367370952,-23.4589350942288 -
46.570418548702,-23.4589846657012 -46.570415077857,-
23.4589941195613 -46.5704083164685,-23.4590125468443 -
46.5704030060069,-23.4590270221777 -46.5703916833371,-
23.4590578853656 -46.5700814141445,-23.4597783455405 -
46.5700414744462,-23.459820441867 -46.5700126918049,-
23.4598507673724 -46.5700017139285,-23.4598636200521 -
46.5698881011382,-23.4599965652432 -46.5697884226741,-
23.4601216579812 -46.5697276463104,-23.4601789908681 -
46.5695860872217,-23.4603352361196 -46.5695487600551,-
23.4603764391019 -46.5694936542305,-23.4604224356216 -
46.5694506313829,-23.4604654207429 -46.5694127273722,-
23.4605083453139 -46.5694080622523,-23.460516149542 -
46.5693587430972,-23.4605987068697 -46.5693392161573,-
23.4606245321955 -46.5693146194403,-23.4606570550527 -
46.5692909116363,-23.4607092917917 -46.569252884944,-
23.460850316965 -46.569217538318,-23.4610019351496 -
46.5691880749008,-23.4612173224098 -46.5691396270128,-
23.4614506187057 -46.5691063836176,-23.4615632215788 -
46.5690623044722,-23.461733846694 -46.5690326981382,-
23.4618286949264 -46.5689965780696,-23.461948045486 -
46.5689760119044,-23.4620159909123 -46.5689748251445,-
23.4620191093776 -46.5689251077816,-23.4621500294535 -
46.5688826149953,-23.4622379182786 -46.5688666879965,-
23.4622983487182 -46.5688509286593,-23.4623729645409 -
46.5687883267403,-23.4624929517087 -46.5687467289151,-
23.4625489083312 -46.5686865795112,-23.4626594157559 -
46.5686786560158,-23.462673971506 -46.5685969779917,-
23.4628240327374 -46.5685446752785,-23.4629201296299 -
46.5685106525072,-23.4629875601445 -46.5685022735911,-
23.4630041704133 -46.5684980842389,-23.463012484577 -
46.5684724021566,-23.4630633864757 -46.5684515046148,-
23.4631165791766 -46.5684313865107,-23.4631678043959 -
46.5684035780188,-23.4632359219319 -46.5683961670695,-
23.4632540937851 -46.5683924092545,-23.4632633066664 -
46.5683892411105,-23.4632710596908 -46.5683843034179,-
23.4632831471379 -46.5683723256142,-23.4633124815866 -
46.5683592160139,-23.4633446178718 -46.5683092343529,-
23.4634491169027 -46.5682754312845,-23.4635144500644 -
46.5682507584618,-23.4635621359192 -46.5682259234653,-
23.4636250941453 -46.5682218080912,-23.4636355297496 -

46.5682155476957,-23.4636500055409 -46.5682043611511,-
 23.4636758913631 -46.5681609178648,-23.4637463785796 -
 46.5681154773608,-23.4638135355157 -46.5680881637075,-
 23.463861419484 -46.5680555140296,-23.4639299378387 -
 46.5680352909874,-23.4639880453861 -46.568027361271,-
 23.4640153433461 -46.5680261759939,-23.4640194190339 -
 46.5680228271762,-23.4640309396285 -46.5679934551206,-
 23.4640993166489 -46.567956669918,-23.4642511477271 -
 46.5679243933428,-23.464384402676 -46.5678509709026,-
 23.4645796419294 -46.5677749117357,-23.4646909140536 -
 46.5676170247094,-23.4648428065949 -46.5675019235008,-
 23.4649265303872 -46.5674537341185,-23.464961583908 -
 46.5673150863022,-23.465062431471 -46.5673002297638,-
 23.4650751604149 -46.5670575925314,-23.4652830992283 -
 46.5668457029075,-23.465462047559 -46.5667037034273,-
 23.4655651498196 -46.5666258243831,-23.4656617017778 -
 46.5665899785356,-23.4657282471794 -46.5665388344568,-
 23.4658231939828 -46.5665320162738,-23.4658418564874 -
 46.5664718574801,-23.4660065739587 -46.5664397979159,-
 23.4661193902231 -46.5664181149827,-23.46619571795 -
 46.5663608151364,-23.4663613277871 -46.5663029836671,-
 23.4664827381484 -46.5661897321524,-23.4666503819225 -
 46.5660811081518,-23.4668012183498 -46.5660686449218,-
 23.4668185197272 -46.5660659673899,-23.4668222401347 -
 46.5660602751738,-23.4668301448963 -46.5659791779122,-
 23.4669427672409 -46.5658417515236,-23.4671548583689 -
 46.565794593248,-23.4672342593888 -46.5657301570493,-
 23.4673427318179 -46.5657006410286,-23.4673924255903 -
 46.5656964752923,-23.4673994480748 -46.5656510640507,-
 23.467551428532 -46.5656551279564,-23.4676942428342 -
 46.5656636612925,-23.467934587917 -46.5656382781276,-
 23.4681868778711 -46.5656168532466,-23.468324132385 -
 46.5655362295567,-23.4684678692358 -46.5654607419281,-
 23.4685847787484 -46.565379518878,-23.4686893558222 -
 46.565377220136,-23.4686911669595 -46.5652727266753,-
 23.4687732836971 -46.5652056085321,-23.4688262807785 -
 46.5649459638892,-23.4690298269232 -46.5647526147395,-
 23.4692393177683 -46.5646791380452,-23.4693342533613 -
 46.564675030274,-23.4693395594254 -46.5646704501125,-
 23.4693454843109 -46.5646666798228,-23.4693503535191 -
 46.5646630445471,-23.4693550497909 -46.5645898087102,-
 23.4694496668579 -46.5645427161735,-23.4694924297245 -
 46.5645150631081,-23.4695175413629 -46.5643628789228,-
 23.4696557284644 -46.5641189760874,-23.4698313011311 -
 46.5640444045802,-23.469911491426 -46.5638839412284,-
 23.4700840503536 -46.5638399656619,-23.4701313331853 -
 46.5634752635716,-23.4704935148274 -46.5632785146621,-
 23.470722255223 -46.5631169595249,-23.4709751425937 -
 46.5629525663542,-23.4711583600413 -46.5629325688763,-
 23.4711793760569 -46.5628116604227,-23.4713766696372 -
 46.562708952134,-23.4715042721263 -46.5626787908923,-
 23.4715417444157 -46.5626727930284,-23.4715494986099 -
 46.5626161794031,-23.4716226630911 -46.562550327908,-
 23.471707773262 -46.5623916676343,-23.4719165746781 -
 46.5620604371128,-23.4723161116395 -46.5620368170516,-
 23.4723437742521 -46.5618843100325,-23.4725223833779 -
 46.5617923207852,-23.4726301099328 -46.5617785873177,-
 23.4726610147943 -46.5617268859562,-23.4727773141476 -
 46.5617047691225,-23.4728270685874 -46.5616388212067,-
 23.4731835171184 -46.5616338200188,-23.4735029798421 -

46.5616346610872,-23.4735137178412 -46.5616402426082,-
 23.4735853469008 -46.5616465853138,-23.4736667484831 -
 46.5616517047214,-23.4737323858456 -46.5616526493058,-
 23.4737444322454 -46.5616536413367,-23.4737571825574 -
 46.5616696012128,-23.473961954271 -46.5616759309911,-
 23.4740430850582 -46.5616773990617,-23.4740655023816 -
 46.5616825939079,-23.4741450280575 -46.561687943975,-
 23.474226927227 -46.5617099408083,-23.4744476762971 -
 46.5616935027672,-23.4745715905486 -46.5616655064538,-
 23.4747207788256 -46.5614354064976,-23.4750326553759 -
 46.5613380174766,-23.4751558196545 -46.5612511322051,-
 23.47526570001 -46.5612301548271,-23.4752996041267 -
 46.5611218291527,-23.4754746822743 -46.5609807904446,-
 23.4757699917821 -46.5608783595176,-23.4761257838212 -
 46.5608018986625,-23.476490981841 -46.5607893125637,-
 23.4767828036734 -46.5607885412587,-23.4768006872669 -
 46.5607912155005,-23.4770279408645 -46.5607641863008,-
 23.4772594106173 -46.5607581761319,-23.4774710766167 -
 46.5607746201189,-23.4777787749464 -46.5608362408651,-
 23.4779584148045 -46.5609020657995,-23.4781340938947 -
 46.5610280366563,-23.4783640314726 -46.5611587652326,-
 23.4786370261079 -46.5612681981606,-23.4789063152757 -
 46.5613391967142,-23.4791603148103 -46.5613513410395,-
 23.4794697645643 -46.5613247627213,-23.4796810461147 -
 46.5612485786672,-23.4800697532502 -46.5611971101708,-
 23.4803915960693 -46.5611662924252,-23.480662289931 -
 46.5611226782621,-23.4809291933319 -46.5610584128888,-
 23.4812472456353 -46.5610439033867,-23.4814589967962 -
 46.5610765600929,-23.481705543083 -46.5611204169367,-
 23.4818567337112 -46.5612203838076,-23.4820438262663 -
 46.5612860270744,-23.4822038324242 -46.5613176233859,-
 23.4823602608672 -46.5613288918262,-23.4825952654256 -
 46.5613145209384,-23.4828187710576 -46.5612434201661,-
 23.4832024258558 -46.5612469011855,-23.4832562119647 -
 46.5612547655243,-23.4833777254485 -46.5613241636059,-
 23.4836376669894 -46.5613520505052,-23.4837575257948 -
 46.5614249263713,-23.4840348896309 -46.561488347721,-
 23.4843019250522 -46.561523851345,-23.4845582715537 -
 46.5615087672286,-23.4848536301669 -46.5614422334233,-
 23.4855088873281 -46.5614035453807,-23.485770255425 -
 46.5613293479744,-23.4861688872276 -46.561242690688,-
 23.4866917163444 -46.5611332481,-23.4872517238226 -
 46.5611306523795,-23.4872667374181

JAGUARA

ff0000ff

0

40
0.00
0.00
0.00
0.00
0.00
0.00
0.00
216003.80

-46.7263739399755,-23.5146917642011 -46.7264531345538,-
23.5147311058392 -46.7265349909963,-23.5147717766389 -
46.7269656193201,-23.5149857400399 -46.7275581380351,-
23.5152935653015 -46.728369826671,-23.515756150067 -
46.7289377608172,-23.5161140343259 -46.7292041188822,-
23.5162522425508 -46.7292118583889,-23.5162562562204 -
46.7296207826501,-23.5164684433975 -46.7301224227444,-
23.5167202883775 -46.730934670165,-23.5171785994716 -
46.7319721175092,-23.517594632327 -46.7324253684508,-
23.5177287956842 -46.733211311308,-23.5178194765062 -
46.7339317892782,-23.5178359604025 -46.7348291653816,-
23.5178259621169 -46.7360957074158,-23.5177716944368 -
46.7382649636233,-23.5176787227408 -46.7400375475956,-
23.5176027251843 -46.7420136949948,-23.5175512848587 -
46.7427260145802,-23.5175849853399 -46.7432992880893,-
23.5176660850522 -46.743801138901,-23.5177979817938 -
46.7446710152928,-23.5181633134783 -46.7452501738365,-
23.5184795710197 -46.7454101013561,-23.5185980392225 -
46.7457843330611,-23.5189016115414 -46.746277729008,-
23.5193555678191 -46.7465582534092,-23.5196601983367 -
46.7468487211787,-23.5200080515594 -46.7470135072091,-
23.520282167343 -46.7470350041648,-23.5203179285915 -
46.7470614373855,-23.5203619058921 -46.7470661632558,-
23.52036976311 -46.7472715105362,-23.520386403019 -
46.7474170038549,-23.5203977728864 -46.747425561745,-
23.5203984443598 -46.7474433930015,-23.5203998334525 -
46.747453764418,-23.5204006471043 -46.7474724975424,-
23.5204021073386 -46.7474952792201,-23.520403883317 -
46.7475557528245,-23.5204086133289 -46.7475743781274,-
23.5204100657314 -46.7476184025918,-23.5204135085132 -
46.7476484093617,-23.5204158805958 -46.7477348712804,-
23.5204227207145 -46.7477748083888,-23.5204258752372 -
46.7478200881662,-23.5204294573755 -46.7478547121024,-
23.5204321929504 -46.7478855227138,-23.5204346282 -
46.747927781783,-23.5204378649684 -46.7479847154009,-
23.5204422282161 -46.7480344636902,-23.5204460400387 -
46.7483539212701,-23.5204705172329 -46.7483559993997,-
23.5204706744898 -46.7483697616954,-23.5204716847712 -
46.7485393795487,-23.5204841732123 -46.7486417834525,-
23.5204917096416 -46.7486569769428,-23.5204928302385 -
46.7486711509508,-23.5204938719875 -46.7488815754906,-
23.5205093600829 -46.7491420307825,-23.5205285387926 -
46.7491726187833,-23.5205385795229 -46.7493695812763,-
23.5206031787384 -46.7495149182314,-23.5206508488614 -

46.7495667309352,-23.5206678478305 -46.7496357751555,-
23.5206904954775 -46.7496615338755,-23.5206989379081 -
46.7498610358132,-23.5207059689653 -46.7499211126806,-
23.5207080838151 -46.7499257468096,-23.5207082484345 -
46.7500165918469,-23.5207162480068 -46.7500198565135,-
23.5207165273503 -46.7500232193315,-23.52071682365 -
46.7502519005291,-23.5207369536922 -46.7502760088692,-
23.5207390755391 -46.750454306695,-23.5207547692273 -
46.7505126274853,-23.5207603440136 -46.7505622806271,-
23.5207650952045 -46.7506106101604,-23.5207697258166 -
46.7506353483733,-23.5207720843321 -46.7506454770727,-
23.5207730540078 -46.750675529791,-23.5207759306607 -
46.7507429204057,-23.5207823785828 -46.7509185733843,-
23.5207780188379 -46.7512798843896,-23.5207217066289 -
46.7513564816052,-23.5207097650197 -46.7514222801465,-
23.5206995070673 -46.7514613410844,-23.5206934238101 -
46.7514743092159,-23.5206913996527 -46.7514919583924,-
23.5206886455725 -46.7515606692033,-23.5206779394131 -
46.7516069533783,-23.5206656525201 -46.7516249282658,-
23.5206608720477 -46.7516651036634,-23.5206502070371 -
46.7517232150076,-23.5206347800312 -46.7517668735516,-
23.5206231457088 -46.7518185130171,-23.520600404996 -
46.751821579809,-23.5205990521052 -46.7518438459297,-
23.5205892478017 -46.7518836172562,-23.5205717335424 -
46.7518976662944,-23.5205655524317 -46.7519017067105,-
23.5205637732027 -46.7519053868825,-23.5205621515377 -
46.7519273402327,-23.5205494340651 -46.7520006930026,-
23.5205069441802 -46.75201164537,-23.5205005992565 -
46.7520444052705,-23.5204816197549 -46.7520914411398,-
23.5204543706439 -46.7521233556347,-23.520435888261 -
46.7521906170392,-23.520391904677 -46.7522299466989,-
23.5203661870701 -46.7522378009751,-23.5203610509028 -
46.7522494998204,-23.5203533972454 -46.7522694898371,-
23.5203403225713 -46.7522764218341,-23.5203357927623 -
46.75229264489,-23.5203251805222 -46.7523641682999,-
23.520278412809 -46.7523886331783,-23.5202616125473 -
46.7524467530602,-23.520221704961 -46.7524622317172,-
23.5202110830254 -46.7524843578111,-23.5201958893248 -
46.7525833138837,-23.5201279444124 -46.752615600469,-
23.5201057735212 -46.752681833075,-23.5200602933195 -
46.7526911396135,-23.5200539036735 -46.7527034350561,-
23.5200454576599 -46.7527753252859,-23.5199960940412 -
46.7528797571247,-23.5199246017273 -46.752949328983,-
23.5198939200395 -46.7529877269182,-23.5198769898678 -
46.75299157255,-23.5198752940754 -46.7530952491552,-
23.5197852445342 -46.7531076024103,-23.5197745132599 -
46.7531915160217,-23.5196917567037 -46.7532331488506,-
23.519650689078 -46.7532321855953,-23.519638590752 -
46.7532317748538,-23.5196334573315 -46.7532302225362,-
23.519613852714 -46.7532140335618,-23.5194104184972 -
46.7532060310044,-23.5193097252505 -46.753202953628,-
23.5192710936233 -46.7532009800759,-23.5192463015217 -
46.753195820584,-23.5191813348918 -46.7531816258567,-
23.5190035052223 -46.7531806136162,-23.5189951007001 -
46.7531776122487,-23.5189703382333 -46.7531498072706,-
23.5187408569598 -46.7531317000546,-23.5185914525033 -
46.753121552312,-23.5185077055443 -46.7531176484922,-
23.51847543128 -46.7531125147405,-23.5184331024606 -
46.7531109420603,-23.5184200899387 -46.7530940986854,-
23.5182810737498 -46.7530910974791,-23.5182563203058 -

46.7530877881641,-23.5182290058225 -46.753074782047,-
 23.5181054057049 -46.7530736942031,-23.5180949883506 -
 46.7530721369012,-23.5180801786918 -46.7530710850077,-
 23.5180702575803 -46.7530640825303,-23.5180036501742 -
 46.7530514570776,-23.5178836487172 -46.753043653127,-
 23.5178134564089 -46.7530408964833,-23.5177886821475 -
 46.7530405523065,-23.5177856158364 -46.7530341606674,-
 23.5177281579278 -46.7530238328596,-23.5176352385339 -
 46.7530205533928,-23.5176057384588 -46.7530189967181,-
 23.5175917143977 -46.7530154178626,-23.5175595719148 -
 46.7530056705074,-23.5174409737964 -46.7530036282674,-
 23.5174161643976 -46.7530016555357,-23.5173921669125 -
 46.7530062250677,-23.5173016894081 -46.7530339618287,-
 23.5172162606279 -46.7530643712077,-23.5171854962297 -
 46.7531137102264,-23.517135573783 -46.7531414041684,-
 23.5171193781915 -46.7531723922509,-23.517101258234 -
 46.7531944890301,-23.5170883313066 -46.7532110956407,-
 23.517078617666 -46.7533160081498,-23.5170369457086 -
 46.753319836387,-23.5170354216769 -46.75334891377,-
 23.517023869929 -46.7534723801371,-23.5169746023826 -
 46.7535219986159,-23.5169650135058 -46.7535853501635,-
 23.5169527776444 -46.7536130352036,-23.5169433093944 -
 46.7536206486905,-23.5169407132992 -46.7536338673381,-
 23.5169361938889 -46.753669623997,-23.5169239708628 -
 46.7536928248012,-23.5169160340292 -46.7536980206539,-
 23.5169142598027 -46.7539312769806,-23.5168345160131 -
 46.7539482681932,-23.5168287079371 -46.7540132310788,-
 23.5168028456015 -46.7540641765528,-23.5167825591623 -
 46.7541393673555,-23.5167526173771 -46.754150715655,-
 23.5167481009403 -46.7541948229016,-23.5167305372938 -
 46.7542893299961,-23.5166929009631 -46.7543395543114,-
 23.5166810113962 -46.7544667110862,-23.5166509082242 -
 46.7545520122113,-23.5166065488458 -46.7545543560285,-
 23.5166053304743 -46.7545561065482,-23.5166044167785 -
 46.7546002861135,-23.5165812355725 -46.7546391185917,-
 23.5165609771209 -46.7547866051209,-23.5165553234228 -
 46.7548166313704,-23.5165511020704 -46.7550032007694,-
 23.5165248798242 -46.7551030554213,-23.5165146699169 -
 46.7551429444534,-23.5165105901438 -46.755310930263,-
 23.5164934173834 -46.7553159864198,-23.5164929269335 -
 46.755322333421,-23.5164923045387 -46.7553471054354,-
 23.5164898851126 -46.7554036418231,-23.5164843533635 -
 46.7554561000631,-23.5164792197504 -46.7554620950686,-
 23.5164786374391 -46.7556626765482,-23.5164590198379 -
 46.7560130572284,-23.5164272555964 -46.7564574389769,-
 23.5163869622098 -46.7565213351164,-23.5163781775048 -
 46.7565931877394,-23.5163683006689 -46.7566009584455,-
 23.5163672287198 -46.7568624466048,-23.5163312734002 -
 46.7569300081533,-23.5163219866357 -46.7570330536652,-
 23.5162947270644 -46.757043172786,-23.5162920483462 -
 46.7571528342979,-23.5162630434834 -46.7573324473321,-
 23.5161835029117 -46.7573716523568,-23.5161655332042 -
 46.7574808378939,-23.5161139676486 -46.7575112535998,-
 23.516090417297 -46.7575467376874,-23.5160680377912 -
 46.7576651829367,-23.515993332172 -46.7577105430002,-
 23.5159647188192 -46.7577868318635,-23.5158840958917 -
 46.7578062130864,-23.5158636138448 -46.7578086684333,-
 23.5158589989063 -46.7578379461186,-23.5158065384217 -
 46.7578477202615,-23.5157889460745 -46.7578490784316,-
 23.5157865107123 -46.7578535657927,-23.5157675242404 -

46.7578543815892,-23.5157640655883 -46.7578687622448,-
 23.5157032761315 -46.7578703045492,-23.5156660372692 -
 46.7578744777299,-23.5155651346533 -46.757874952082,-
 23.5155536612625 -46.7578809991719,-23.5154073078146 -
 46.757881529136,-23.5153380782447 -46.7578815707355,-
 23.5153323618175 -46.7578817184721,-23.515313252778 -
 46.7578819161206,-23.5152875784022 -46.7578894138618,-
 23.5151995871886 -46.7578929466937,-23.5151581269216 -
 46.7578935649112,-23.515150850832 -46.7578998345614,-
 23.5150773033428 -46.7579048843071,-23.5149730948919 -
 46.7579060820943,-23.5149482580371 -46.7579083355229,-
 23.5149018908937 -46.7579098187198,-23.5148712626187 -
 46.757911032971,-23.514846190799 -46.7579160966587,-
 23.5147415577806 -46.7579155508926,-23.5147395412347 -
 46.7579088084838,-23.5147148030686 -46.7579005324436,-
 23.5146844475309 -46.7578934597545,-23.514597225844 -
 46.7578709037296,-23.5145437884577 -46.7578567798339,-
 23.5145103384646 -46.7578273714723,-23.5144585406234 -
 46.7578133642412,-23.514433875449 -46.7577697383003,-
 23.5143570535951 -46.7577567236311,-23.5143341290178 -
 46.7577401109695,-23.5143108838644 -46.7576813127616,-
 23.5142285805338 -46.757677119899,-23.5142232821411 -
 46.7576677678119,-23.5142114411026 -46.757600132912,-
 23.5141258693305 -46.757588978272,-23.514111755029 -
 46.7575841777546,-23.5141056778879 -46.7575647368765,-
 23.5140810830588 -46.757549498888,-23.5140618045704 -
 46.7575296480666,-23.5139937893292 -46.7575208576578,-
 23.5139630332214 -46.7575256163759,-23.5139032644324 -
 46.7575284704625,-23.5138674645755 -46.7575369067747,-
 23.5138427807801 -46.7577020357132,-23.5138489441649 -
 46.7577058663971,-23.5138490905448 -46.7578903673493,-
 23.5138599111874 -46.7579399347826,-23.5138628189965 -
 46.7579812878898,-23.5138496017559 -46.7580195401324,-
 23.513837367665 -46.7580359513394,-23.51381668436 -
 46.7580558199746,-23.5137916366651 -46.7580719517962,-
 23.5137712996498 -46.7580819825507,-23.5137310121315 -
 46.7580944401437,-23.5136810171014 -46.7580873090007,-
 23.5135908703731 -46.7580802027283,-23.51350112068 -
 46.7580631783024,-23.5134512870038 -46.7580478756528,-
 23.5134064906542 -46.7580376772761,-23.5133766354116 -
 46.758027427793,-23.5133466182059 -46.7580124308785,-
 23.5133027213938 -46.7579934391457,-23.5132101801955 -
 46.7579928131052,-23.5131630328632 -46.757925698586,-
 23.5131447138403 -46.7580331081861,-23.5130760528706 -
 46.758106941512,-23.5130318663369 -46.7581345803277,-
 23.5130153183742 -46.7581954863132,-23.5129791157808 -
 46.7582465640718,-23.5129483066793 -46.7582888985007,-
 23.512923474803 -46.7582921049502,-23.5129215964809 -
 46.7583748635394,-23.5128851470254 -46.7583898070242,-
 23.5128785669871 -46.7584475949312,-23.5128531180669 -
 46.7585007306783,-23.5128416097337 -46.7585498460061,-
 23.5128458950255 -46.7585837267911,-23.5128488534118 -
 46.7586875382241,-23.5128632664721 -46.7587290648324,-
 23.5128690370715 -46.7588384937275,-23.512859619749 -
 46.7588454589731,-23.5128583761987 -46.7589048741133,-
 23.5128478081439 -46.7590186635536,-23.5128275687055 -
 46.7590368594024,-23.5128210963401 -46.7591603224857,-
 23.5127772064317 -46.7591857890121,-23.5127681596316 -
 46.759196012586,-23.5127645224329 -46.7592485048054,-
 23.5127458603727 -46.7593531987841,-23.5126874184386 -

46.7593698102457,-23.5126781465966 -46.7593756519319,-
 23.5126748839818 -46.7594635205154,-23.5126258336272 -
 46.7595305785317,-23.5125883961484 -46.7596185734343,-
 23.5125392810741 -46.7596538647833,-23.5125216530716 -
 46.7596615981517,-23.51251779115 -46.7597776413623,-
 23.5124616045798 -46.7598188674966,-23.5124447763356 -
 46.7598148761546,-23.5123684461737 -46.7598154010863,-
 23.5123320585906 -46.7598162013104,-23.5122773371067 -
 46.7598163958662,-23.5122639796183 -46.7598176767113,-
 23.5121761669812 -46.7598179922377,-23.5121542296772 -
 46.7598186724049,-23.5121074197815 -46.7598195141867,-
 23.5120491942077 -46.7598191366664,-23.5120458393351 -
 46.7598184693106,-23.5120398329344 -46.759816458893,-
 23.5120219221862 -46.7598132255915,-23.5119930448464 -
 46.7598027169068,-23.5118993424895 -46.7598078867045,-
 23.5118889989472 -46.7598137430607,-23.511877266063 -
 46.7598192083237,-23.5118663141743 -46.7598245017959,-
 23.5118556983354 -46.7598473552518,-23.5118099381233 -
 46.759857513373,-23.5117895962253 -46.7598961993811,-
 23.5117341756041 -46.7599492220943,-23.5116582213587 -
 46.7599650097144,-23.5116356034834 -46.7599680130964,-
 23.5116331856278 -46.7599720919463,-23.5116299068004 -
 46.7599848903449,-23.511619612469 -46.7599992695269,-
 23.5115949065343 -46.7600033191105,-23.5115879528491 -
 46.7600318953967,-23.511538841022 -46.7600833232782,-
 23.5114504705304 -46.7600899768251,-23.5114390446735 -
 46.7600960462315,-23.5114286096838 -46.7600988702238,-
 23.5114237467388 -46.76013188467,-23.5113593512063 -
 46.7601583705306,-23.511307680427 -46.7601932267192,-
 23.5112396701443 -46.7602071812494,-23.5112132262145 -
 46.7602530278211,-23.5111263545345 -46.7602854547844,-
 23.5110649184083 -46.7603094082615,-23.5109929137114 -
 46.7603101238909,-23.5109907655236 -46.7603124119949,-
 23.5109838949562 -46.7603158201544,-23.5109736254962 -
 46.7603192946862,-23.5109631927467 -46.7603846343557,-
 23.5109055924456 -46.7604131308209,-23.5108880591784 -
 46.7604518349584,-23.510864234009 -46.7604591386941,-
 23.5108597357846 -46.7604735811665,-23.5108508495596 -
 46.7604870911942,-23.5108425337331 -46.7605030002595,-
 23.5108327459884 -46.7605702395879,-23.5107913599761 -
 46.7605724831786,-23.5107899801151 -46.7605935202999,-
 23.5107770280754 -46.7606534179411,-23.5107409714438 -
 46.7606568276216,-23.5107389192096 -46.7606614224942,-
 23.5107361582675 -46.7606736721035,-23.5107287867629 -
 46.7607074580033,-23.5107084485286 -46.7607281199931,-
 23.5106960063907 -46.7607605458971,-23.51067648719 -
 46.7608038517369,-23.5106504246531 -46.7608079705928,-
 23.5106479490184 -46.7608245624201,-23.5106379638927 -
 46.7608425335632,-23.5106271414416 -46.7608710251569,-
 23.5106099874084 -46.7608978572243,-23.5105939537919 -
 46.7608998779089,-23.5105927480164 -46.7609026367844,-
 23.510591091425 -46.7609723010072,-23.5105494611068 -
 46.7609767697912,-23.5105467918814 -46.7609943728343,-
 23.5105362715652 -46.7610097677498,-23.5105239070232 -
 46.7610585234102,-23.5104850144416 -46.7610608357076,-
 23.5104829114014 -46.7610835454212,-23.510464675925 -
 46.7611004734227,-23.5104468399489 -46.7611305441577,-
 23.5104151659217 -46.7611343935365,-23.5104159892562 -
 46.761165191754,-23.5104220792455 -46.7611741542558,-
 23.510424506253 -46.7611778171364,-23.5104252955761 -

46.7611875127204,-23.5104276239914 -46.7611964246026,-
 23.5104269813897 -46.761280174765,-23.5104232979674 -
 46.7612846764438,-23.5104231025658 -46.7612897261468,-
 23.5104228829049 -46.7613693171672,-23.5104193819319 -
 46.761431547517,-23.5104166462044 -46.7614371256624,-
 23.5104164025008 -46.7614423345337,-23.5104163706631 -
 46.7614860951312,-23.5104156769379 -46.7615002520984,-
 23.5104155167766 -46.7615706551059,-23.5104147202706 -
 46.7616127050164,-23.5104142445228 -46.7616350574158,-
 23.5104140548353 -46.7616784394896,-23.5104069902002 -
 46.7617279379952,-23.5103989262636 -46.7617872186955,-
 23.5103893971339 -46.7618137790493,-23.5103772402856 -
 46.7618352687379,-23.5103674073249 -46.7618819950742,-
 23.5103460194266 -46.7619082022337,-23.51033381238 -
 46.7619326838645,-23.5103155567352 -46.7619397801743,-
 23.5103101939178 -46.7619544573876,-23.5102990925708 -
 46.7620311880714,-23.5102410647332 -46.7620334167386,-
 23.5102385653086 -46.7620405655271,-23.5102283166954 -
 46.762084430493,-23.5101685116365 -46.7621065503902,-
 23.5101383451137 -46.7621256372341,-23.5100833444592 -
 46.7621272498771,-23.5100787028792 -46.7621434981699,-
 23.5100318793532 -46.7621434441024,-23.5100278164921 -
 46.7621428512828,-23.5099832694771 -46.7621425531915,-
 23.5099608695694 -46.7621422231408,-23.5099360680592 -
 46.7621419537659,-23.5099158259821 -46.7621414135769,-
 23.5099009868739 -46.7621222816804,-23.5098348694516 -
 46.7621132595009,-23.509803673783 -46.7620803498334,-
 23.5097838643017 -46.7620451106626,-23.5097626544442 -
 46.7620414450902,-23.5097594541771 -46.7620236725215,-
 23.5097447107481 -46.7619960589318,-23.5097211209792 -
 46.7619746024825,-23.5097010644766 -46.761968460246,-
 23.509695706988 -46.7619419325179,-23.5096860200598 -
 46.7619217613322,-23.5096786631624 -46.761886126398,-
 23.5096689167399 -46.7618839512526,-23.5096688149335 -
 46.7618155927399,-23.5096701663447 -46.7617311209441,-
 23.5096718264598 -46.7616653850437,-23.5096730578321 -
 46.7616265210862,-23.5096737864955 -46.7615211530579,-
 23.5096790962302 -46.761518882891,-23.5096792122123 -
 46.7615115375225,-23.5096798371079 -46.7614811797759,-
 23.5096810835394 -46.7613896173715,-23.5096848554219 -
 46.7613606867974,-23.509685182691 -46.7612721120786,-
 23.5096868347906 -46.7612423729033,-23.5096786378878 -
 46.7611937604215,-23.5096664284437 -46.7611913727132,-
 23.5096658052952 -46.7611823574492,-23.5096549900652 -
 46.7611737103148,-23.5096446131379 -46.7611450860604,-
 23.5096127541822 -46.7611406711346,-23.5095914934508 -
 46.7611368216347,-23.5095729894865 -46.7611357647223,-
 23.5095678814627 -46.7611330237296,-23.5095546835973 -
 46.7611364900486,-23.5095348056044 -46.7611435779529,-
 23.5094942080774 -46.7611975868965,-23.509446876262 -
 46.7612307552197,-23.509418417967 -46.7612350465907,-
 23.5094164008986 -46.7612372165119,-23.5094153740304 -
 46.7612451760325,-23.5094115997811 -46.7612519496547,-
 23.5094084800715 -46.7613390822741,-23.5093683586868 -
 46.7613646584541,-23.5093565742522 -46.7614071687264,-
 23.5093369950389 -46.7614371465941,-23.5093233909309 -
 46.7614526610221,-23.5093163436366 -46.7614588512963,-
 23.5093135375358 -46.7614713388172,-23.5093078699435 -
 46.7615412878852,-23.5092796185588 -46.7616463674128,-
 23.5092371899962 -46.7616649210905,-23.5092296929189 -

46.7616724805648,-23.509225291079 -46.7617041610028,-
 23.5092064483524 -46.7617234166385,-23.5091950423913 -
 46.7617332775615,-23.5091891968084 -46.761791091712,-
 23.5091563238352 -46.7618056566197,-23.509144149214 -
 46.7618223312522,-23.5091323119179 -46.7618411884063,-
 23.5091189238647 -46.7618493268196,-23.5091131429148 -
 46.7618595999461,-23.509105161594 -46.7619399827721,-
 23.5090427490987 -46.7619862828362,-23.5090062860106 -
 46.7619958980125,-23.5089988990729 -46.7620236383701,-
 23.5089775724877 -46.7620543962971,-23.5089534305283 -
 46.7620574380212,-23.508950958023 -46.7620867091809,-
 23.5089217851451 -46.762099706682,-23.5089088245715 -
 46.762134843534,-23.5088737971133 -46.7621416928386,-
 23.5088668026659 -46.7621584959749,-23.5088418162879 -
 46.7621708444636,-23.5088220273882 -46.7621911653045,-
 23.5087928113044 -46.7622501330841,-23.5087083190043 -
 46.7622657580045,-23.5086919243947 -46.7623137631303,-
 23.5086423304464 -46.762376461006,-23.5086144587656 -
 46.7624295623405,-23.5085909578123 -46.7624705480215,-
 23.508582664948 -46.762499334942,-23.5085767134574 -
 46.76253774595,-23.5085691992038 -46.7625613888822,-
 23.5085644707904 -46.7625781762127,-23.5085611112574 -
 46.7625914771812,-23.5085584503727 -46.7625992408741,-
 23.5085568906101 -46.7626075418311,-23.5085552344661 -
 46.7626172294038,-23.5085532917273 -46.7626183911242,-
 23.508549350553 -46.7626213799921,-23.5085392302766 -
 46.7626257560528,-23.5085244529083 -46.7626288945943,-
 23.508513807201 -46.7626456665494,-23.5084570628301 -
 46.7626961106512,-23.5083840084706 -46.7627662656958,-
 23.5083197970167 -46.7628421080163,-23.5082613454587 -
 46.7629081416812,-23.5082104546158 -46.762971503553,-
 23.5081022990325 -46.7630146649985,-23.5080338600646 -
 46.7630728801414,-23.5079590922233 -46.7630996706334,-
 23.5078958682703 -46.7631224215358,-23.5078484202069 -
 46.7631324942443,-23.5078070122443 -46.7631443086272,-
 23.5077360927795 -46.7631549336597,-23.5077082234704 -
 46.7631669025002,-23.5076768533884 -46.7632146333545,-
 23.5075897970794 -46.7632558636828,-23.5075145984371 -
 46.7633145958698,-23.5074353006644 -46.7633605948264,-
 23.5073777647387 -46.7634755266443,-23.5072290133281 -
 46.7635305156413,-23.5071370256613 -46.7635524596992,-
 23.507100332309 -46.7635837868204,-23.5070586926399 -
 46.7636654137245,-23.5069633872437 -46.76374035293,-
 23.5068445623289 -46.7637612481606,-23.5068004401615 -
 46.7637899720393,-23.5067397948324 -46.7638505274639,-
 23.506658489645 -46.7638648680692,-23.5066427415353 -
 46.7638903260198,-23.506614785439 -46.7639384226986,-
 23.5065552570753 -46.7640096885596,-23.506479727059 -
 46.7640390742142,-23.5064518709269 -46.7640552416959,-
 23.5063887671742 -46.7640689148124,-23.5063354078899 -
 46.7640829775823,-23.5062370570417 -46.7640790986561,-
 23.5061053632237 -46.7640693864274,-23.5060150203597 -
 46.7640490095692,-23.5059208793099 -46.7640328893734,-
 23.5058463843313 -46.7640067401264,-23.5057797867626 -
 46.7639806347572,-23.5057348605427 -46.7639615493509,-
 23.5056972412896 -46.7639569756178,-23.505673634659 -
 46.7639356575116,-23.5056374674224 -46.7638885574639,-
 23.5055769765998 -46.7638156511979,-23.5054910698167 -
 46.7637892306928,-23.5054607033889 -46.7637557002982,-
 23.5054221550877 -46.7636686696624,-23.5053182128678 -

46.763666792437,-23.5053150659011 -46.7636237377194,-
 23.5052469878878 -46.7635869080316,-23.5051886110402 -
 46.7635366931213,-23.5051419802063 -46.7634944138883,-
 23.505096424352 -46.7634463014689,-23.5050466453166 -
 46.7633731820675,-23.5049446854704 -46.7632931118731,-
 23.5048428042856 -46.7632069522403,-23.5047174419093 -
 46.7631668509461,-23.504661151781 -46.7631347919789,-
 23.5046161573453 -46.7630935332354,-23.5045582368491 -
 46.7630275213652,-23.5044539478854 -46.7630139488911,-
 23.5044325019142 -46.7628981184384,-23.5042495120212 -
 46.7628526123542,-23.5041829075722 -46.76280748521318,-
 23.5041245209434 -46.7627299464291,-23.5040108398654 -
 46.762626188114,-23.5038674719289 -46.7625447459667,-
 23.5037484850377 -46.762472759263,-23.503645446331 -
 46.7623639150131,-23.5034678670977 -46.7623069256726,-
 23.5033748804812 -46.7622702509405,-23.5033008345446 -
 46.7622335762518,-23.5032267885961 -46.7621914323573,-
 23.5031552606665 -46.7621288336102,-23.5030240594924 -
 46.7620882490523,-23.5029313657466 -46.7620508151969,-
 23.5028458693275 -46.7620165506056,-23.5027608698067 -
 46.7620060918442,-23.5027371942214 -46.7619831350517,-
 23.5026852247261 -46.7619556051414,-23.5026170169366 -
 46.7619364491988,-23.5025644445745 -46.7619291832097,-
 23.5025445073801 -46.7619170322227,-23.5025018157992 -
 46.7618847862919,-23.5024272320212 -46.7618442876138,-
 23.5023409665403 -46.7618157875857,-23.5022866758127 -
 46.7617753460388,-23.5022046988878 -46.7617516333592,-
 23.5021621380743 -46.7617314004606,-23.5021206034279 -
 46.7617145861647,-23.502074758942 -46.7617105368857,-
 23.5020309101597 -46.7617012917794,-23.5019453476011 -
 46.761684520266,-23.5019027172877 -46.7616416687626,-
 23.5018132636857 -46.7616217848229,-23.5017861820227 -
 46.7615946712194,-23.5017492491839 -46.7615921882965,-
 23.5017458729762 -46.7615812990165,-23.5017310425431 -
 46.7615766222389,-23.5017246751454 -46.7615648055831,-
 23.501708581977 -46.7615620832645,-23.5017048743682 -
 46.7615578252238,-23.5016990711207 -46.7615426480628,-
 23.5016784016543 -46.7615110871006,-23.5016354148527 -
 46.7614546658425,-23.501589458427 -46.761394429774,-
 23.5015459922387 -46.761378691143,-23.5015346389838 -
 46.7612644892747,-23.5014759715994 -46.7610770887038,-
 23.5013967218034 -46.7608709995991,-23.5013095741637 -
 46.7608121812009,-23.5012850816974 -46.7608015674725,-
 23.5012806596241 -46.7607337478176,-23.5012551943253 -
 46.7606315107134,-23.5012156340193 -46.7606278143548,-
 23.5012137795137 -46.760583201845,-23.5011914019165 -
 46.7605468298609,-23.5011731662055 -46.7604827097507,-
 23.5011313689344 -46.7604292667165,-23.5010840239492 -
 46.7603686921416,-23.5010150425057 -46.760316882615,-
 23.5009432529841 -46.7602869203791,-23.5008731669959 -
 46.7602714593253,-23.5008370051935 -46.7602329272378,-
 23.5007343005157 -46.7602169128565,-23.500668282894 -
 46.7602101691779,-23.5006404655724 -46.7601830114304,-
 23.5005846874318 -46.7601648686197,-23.5005441763927 -
 46.7601594907562,-23.5005071421066 -46.7601568394487,-
 23.500488877377 -46.7601348088716,-23.500435786389 -
 46.7601108778984,-23.5003767300111 -46.760084381219,-
 23.5003368009809 -46.7600538681317,-23.5002908221108 -
 46.7600252928612,-23.5002300392958 -46.7600182489173,-
 23.5001818266807 -46.7600178299363,-23.5001502897738 -

46.760022995106,-23.5001374178976 -46.7600130117919,-
 23.5001089508936 -46.7600024525032,-23.5000968255904 -
 46.7599815626925,-23.500072843295 -46.759937158039,-
 23.5000270123363 -46.7599100262873,-23.4999938087335 -
 46.7598851760273,-23.4999724085916 -46.7598390529445,-
 23.4999571543964 -46.7597682190905,-23.499926575611 -
 46.7597618772462,-23.4999238389459 -46.759745609012,-
 23.4999168168411 -46.7597164877291,-23.4999070503618 -
 46.7597028663195,-23.4999024815871 -46.7596319070907,-
 23.4998786766222 -46.7595582339343,-23.4998598958502 -
 46.7594690382104,-23.4998371546701 -46.7593543368809,-
 23.4998039559118 -46.7592804354201,-23.4997880400571 -
 46.7592261463444,-23.4997816098808 -46.7592119857374,-
 23.4997799367392 -46.7591083457951,-23.4997761859572 -
 46.7590508830875,-23.4997785054745 -46.7589727916823,-
 23.4997816539128 -46.7588415811994,-23.4997920120902 -
 46.7587877547872,-23.4997997806656 -46.7587083541215,-
 23.4998112513212 -46.7585293618544,-23.4998333368809 -
 46.7584356580042,-23.499862640524 -46.7583048527538,-
 23.4999035420459 -46.7582353232662,-23.4999092482726 -
 46.7581671250978,-23.499906081046 -46.7580774897565,-
 23.4998944689362 -46.7579748603756,-23.4998716979199 -
 46.7579540910004,-23.4998670922768 -46.7578737630064,-
 23.4998492707422 -46.757797651097,-23.4998274645191 -
 46.7577302686324,-23.4998193575316 -46.757652323273,-
 23.49982023714 -46.7576031822599,-23.4998188141106 -
 46.7575537668337,-23.4997967065101 -46.757500679486,-
 23.4997391525585 -46.7574341331334,-23.499680404983 -
 46.7573547788207,-23.4995780155751 -46.7573115276655,-
 23.4995127744279 -46.7573059389649,-23.4994752818483 -
 46.7573069683851,-23.4994251900359 -46.7573329539223,-
 23.4993388232093 -46.7573420499933,-23.4993144751211 -
 46.7573640715949,-23.499255531874 -46.7573985387469,-
 23.4991700987596 -46.7574198863863,-23.4991171860982 -
 46.7574362718773,-23.4990673725215 -46.7574410717571,-
 23.4990527801171 -46.7574415070461,-23.4990501655452 -
 46.7574520649841,-23.4989869269486 -46.7574596918384,-
 23.4989226829769 -46.7574599636295,-23.4989158622849 -
 46.7574622377647,-23.4988584873034 -46.7574614489796,-
 23.4987990248385 -46.7574482457585,-23.4986990134119 -
 46.7574353319699,-23.4986193432335 -46.757425837162,-
 23.4985427678759 -46.757423437924,-23.4984895903757 -
 46.7574251097881,-23.498469479834 -46.7574260986386,-
 23.4984576665091 -46.7574298487909,-23.4984126549572 -
 46.7574307532784,-23.4984018629704 -46.7574387745078,-
 23.4983673502313 -46.7574503073563,-23.4983421800073 -
 46.7574697258139,-23.4982715361913 -46.757480905822,-
 23.4982197676611 -46.757473125344,-23.4981447351445 -
 46.7574517449233,-23.4980667317027 -46.7574047029347,-
 23.4979717976332 -46.7573388972105,-23.4978676840704 -
 46.7572234679094,-23.4977131470873 -46.757176851542,-
 23.4976502825811 -46.7571298763318,-23.497586934488 -
 46.7570989177504,-23.497544888005 -46.7569934471245,-
 23.4973911414785 -46.7569196001211,-23.4973199874968 -
 46.7568324201193,-23.4972512142548 -46.7568236932536,-
 23.4972443325126 -46.7567381232279,-23.4971684886466 -
 46.7567086785132,-23.4971423899898 -46.7566084754055,-
 23.4970535724615 -46.7566005891422,-23.4970465818963 -
 46.7565404778862,-23.4969893595718 -46.7565046160031,-
 23.4969348797917 -46.7564504983758,-23.4968526580867 -

46.7564226271307,-23.4968189474192 -46.7564206470732,-
 23.4968165587429 -46.7564115920558,-23.4968055991272 -
 46.7563973828033,-23.4967884127664 -46.7563912532831,-
 23.4967809960322 -46.756345381773,-23.4967255183844 -
 46.7562750994223,-23.4966684015929 -46.7562477380221,-
 23.4966568988762 -46.7562171274413,-23.4966440241107 -
 46.7562069856266,-23.4966419261087 -46.7561544112981,-
 23.4966310597983 -46.7561352765767,-23.4966293340755 -
 46.7560642587462,-23.4966238317761 -46.7560134684969,-
 23.4966168191637 -46.7560096429561,-23.4966162843705 -
 46.7560046208299,-23.4966155914968 -46.7560014035509,-
 23.4966151491762 -46.7559405156272,-23.4966086296284 -
 46.7559227786466,-23.4966067255836 -46.7558825395992,-
 23.4966024113422 -46.7557533689826,-23.4965788271961 -
 46.7556631799568,-23.496554803595 -46.7556161804306,-
 23.4965353499694 -46.7555705566469,-23.4964918881778 -
 46.7555378923889,-23.4964466729838 -46.7555270926278,-
 23.4964156051572 -46.7555211952561,-23.4963628914075 -
 46.7555211978309,-23.4962973156898 -46.755537666945,-
 23.4962323490361 -46.7555684569103,-23.4961368441455 -
 46.7556148192036,-23.4960387527433 -46.7556625953594,-
 23.4959742188468 -46.7556701419661,-23.4959674064603 -
 46.7556907596043,-23.4959487890553 -46.7557111002754,-
 23.4959173973532 -46.7557156001024,-23.4959104477347 -
 46.7557613378934,-23.4958398686416 -46.7557733501509,-
 23.4958213120987 -46.7557747799373,-23.4958191197592 -
 46.7557789152982,-23.4958127431355 -46.7557809031097,-
 23.4957817298525 -46.7557683684556,-23.4957409111605 -
 46.7557533915076,-23.4956968059927 -46.7557530248336,-
 23.495669133248 -46.7557598875845,-23.4956447020519 -
 46.7557877737125,-23.4955768615823 -46.7558332029673,-
 23.4954756201509 -46.7558409102088,-23.4954639387897 -
 46.755906101183,-23.4953652106785 -46.7559603950179,-
 23.4952805296011 -46.7559752380026,-23.4952376866213 -
 46.7559780952958,-23.495229437135 -46.7559806792265,-
 23.495221985368 -46.7559925235717,-23.4951878088454 -
 46.755996154036,-23.4951773202393 -46.7560025758896,-
 23.4951587905968 -46.7559896285386,-23.4951466738362 -
 46.7559794966559,-23.4951371891809 -46.7559773255128,-
 23.4951351548199 -46.7559723587218,-23.4951305061889 -
 46.7559320988719,-23.4950928173799 -46.7558975196348,-
 23.4950604463953 -46.7558821135635,-23.4950460185746 -
 46.755851519787,-23.4950173862162 -46.755776026598,-
 23.4949467196911 -46.7557537801488,-23.4949258944593 -
 46.7557216298335,-23.4949556493883 -46.7556625921102,-
 23.4950103862662 -46.7554157927195,-23.4952171005589 -
 46.7553606584083,-23.4952804892151 -46.755357215519,-
 23.495284447021 -46.7552543911556,-23.4954100026223 -
 46.7552027747122,-23.4954810180421 -46.7551287553481,-
 23.4955933180825 -46.7550527562485,-23.4957158262128 -
 46.7549891632923,-23.4958280809664 -46.7549869702077,-
 23.4958325213335 -46.7548655001327,-23.4960783403414 -
 46.7547868394045,-23.4962778860051 -46.7547362059572,-
 23.4964350000972 -46.7546902230017,-23.4966105913072 -
 46.7546601327113,-23.4967589857897 -46.7546379919301,-
 23.496885149214 -46.7546187413839,-23.4970225494927 -
 46.7546076520418,-23.497167009583 -46.754601314624,-
 23.4972858432459 -46.7545943724084,-23.497489132077 -
 46.7545892483538,-23.4975812955732 -46.7545678373192,-
 23.4976280140476 -46.754541810823,-23.4976847897236 -

46.7545410496599,-23.4976864598133 -46.7545330940939,-
 23.4977038057123 -46.7545363589479,-23.4977913868157 -
 46.7545316170556,-23.4979893051068 -46.7545357379775,-
 23.4981703639242 -46.7545442814343,-23.4983157045097 -
 46.7545508428552,-23.4984237555508 -46.7545483323868,-
 23.4985764988062 -46.7545446204038,-23.4987398026067 -
 46.7545487417636,-23.4988839197654 -46.7545532967494,-
 23.4989927609472 -46.7545486655414,-23.499086652634 -
 46.7545278531889,-23.4992717487559 -46.7545111251612,-
 23.4994473444812 -46.7545100414845,-23.4994586712487 -
 46.7544956607625,-23.4995911946325 -46.7544819305949,-
 23.4997432696148 -46.7544738653384,-23.4999090785872 -
 46.7544644632724,-23.5001321616926 -46.7544644106623,-
 23.50013410373 -46.7544723351368,-23.50042651502 -
 46.7544714886014,-23.5004587327539 -46.7544703391685,-
 23.5004910933948 -46.7544873737859,-23.5006222583833 -
 46.7544963298226,-23.5006493919019 -46.7545008035532,-
 23.500663374088 -46.7545040600498,-23.5006734238867 -
 46.7545073352163,-23.500685622609 -46.7545083133899,-
 23.50069294393 -46.7545100350941,-23.5007223983742 -
 46.7545108276692,-23.5008058986556 -46.7545073234312,-
 23.5008636396708 -46.7544993160197,-23.5009953688479 -
 46.7544864577236,-23.5011423049654 -46.7544767215832,-
 23.5012410942052 -46.7544578887799,-23.5013790224959 -
 46.7544520159151,-23.5014220442413 -46.7544459351463,-
 23.501445671943 -46.7544389991905,-23.5014860508508 -
 46.7544015803746,-23.5016829646033 -46.7543615016709,-
 23.501847608091 -46.7543263478757,-23.5019760220179 -
 46.7542698931298,-23.5021550902165 -46.7542251563377,-
 23.5022778057918 -46.7542148674954,-23.502306041021 -
 46.7541616665412,-23.5024350825996 -46.754106512942,-
 23.5025608592449 -46.7540941478812,-23.5025890636719 -
 46.7540169035813,-23.5027465404945 -46.7540110877566,-
 23.5027583901115 -46.7539177736102,-23.5029371599571 -
 46.753912846222,-23.5029465975921 -46.7538251224347,-
 23.5030950269273 -46.7538042464376,-23.5031282485153 -
 46.7537619861853,-23.503195501075 -46.7537516315452,-
 23.5032180391055 -46.7535976169208,-23.5034387502717 -
 46.7535221259719,-23.5035371872237 -46.7534156838531,-
 23.5036740610589 -46.7533060697023,-23.5038124604872 -
 46.7531359058352,-23.5040278628373 -46.7530303293767,-
 23.5041562204567 -46.7529080093279,-23.5043126961943 -
 46.7528381858181,-23.5043992307617 -46.7526707455768,-
 23.5046030255752 -46.7526631419147,-23.5046144528012 -
 46.752582565117,-23.5046697652365 -46.7524838234858,-
 23.5047375447575 -46.7523703084562,-23.5048787506702 -
 46.7522527622384,-23.5050290769961 -46.7521112036556,-
 23.5052058061669 -46.7519923074696,-23.5053488693445 -
 46.7518491648811,-23.5055384025745 -46.7518016125408,-
 23.505604693814 -46.7517866334664,-23.5056255770879 -
 46.7517325526106,-23.5056972423466 -46.7517202737909,-
 23.5057135170408 -46.7516858068832,-23.5057608606378 -
 46.7516712061265,-23.505781477777 -46.7516302104903,-
 23.505839360547 -46.7515776446706,-23.5059100966889 -
 46.7515515017885,-23.5059464293868 -46.7515406465552,-
 23.5059615141591 -46.7515192878053,-23.505987182816 -
 46.751494964301,-23.506013751694 -46.7514335327426,-
 23.5060715843384 -46.7514144699843,-23.5060894704068 -
 46.7513678431234,-23.5061332213211 -46.7513122903382,-
 23.506179501671 -46.7512769062434,-23.5062108182581 -

46.7512617669209,-23.506223296378 -46.7512400216085,-
 23.5062412125947 -46.7511819041805,-23.5062890387801 -
 46.7511392504527,-23.5063215206865 -46.7511013010144,-
 23.5063506266496 -46.7510796945151,-23.5063671958177 -
 46.7510289755145,-23.5064058365357 -46.7509751790241,-
 23.506442778086 -46.7509512556806,-23.5064588946996 -
 46.7509183451497,-23.5064810540882 -46.7508428085655,-
 23.5065326157667 -46.7507853121103,-23.5065689216073 -
 46.7507609288221,-23.5065843209664 -46.7506831255885,-
 23.5066303455875 -46.7505974604981,-23.5066801427868 -
 46.7505805599121,-23.5066890196226 -46.7505298581398,-
 23.5067156501196 -46.7504542421878,-23.5067545615089 -
 46.750440149834,-23.5067618084561 -46.7504197982846,-
 23.506771843785 -46.7503539965351,-23.5068043147912 -
 46.750285570732,-23.5068367972052 -46.7502102198473,-
 23.5068705855025 -46.750208243885,-23.5068714745895 -
 46.7501382983936,-23.5069015901068 -46.7500676298367,-
 23.5069303411628 -46.7500085269174,-23.5069532913821 -
 46.7500065299401,-23.506954072343 -46.7499242763587,-
 23.5069834592097 -46.7498453485903,-23.5070096301075 -
 46.7498081368158,-23.5070219768664 -46.7497543324161,-
 23.5070398377527 -46.7496740568789,-23.5070647956331 -
 46.7496154092771,-23.5070807152648 -46.7495896808921,-
 23.5070877045878 -46.7495078618288,-23.5071084898145 -
 46.7494154892989,-23.5071309105995 -46.7494109392053,-
 23.5071318827756 -46.74928238536,-23.5071594236073 -
 46.749181257941,-23.5071773192525 -46.749173147409,-
 23.5071785752255 -46.7490678272446,-23.5071948473475 -
 46.748949382944,-23.5072123594317 -46.7488873723696,-
 23.5072198012894 -46.7488471628391,-23.5072246324241 -
 46.7487457975777,-23.507236390071 -46.7486683559501,-
 23.5072446282043 -46.7485549816121,-23.5072545701085 -
 46.7482999364483,-23.507276062656 -46.7480918608425,-
 23.5072922687121 -46.7479832000234,-23.5073032408883 -
 46.747853536436,-23.5073135096167 -46.7477366498285,-
 23.5073244294724 -46.7477306860581,-23.5073249784469 -
 46.7477025212178,-23.5073270609862 -46.7476867523959,-
 23.5073282312658 -46.7476557245604,-23.5073306202784 -
 46.7476232098003,-23.5073331072244 -46.7476189348957,-
 23.5073334261194 -46.7476109333579,-23.5073340396596 -
 46.7475987451548,-23.5073349710855 -46.7475922109671,-
 23.507335477857 -46.7475877210415,-23.5073358172062 -
 46.7474401413716,-23.5073470451792 -46.7472881834602,-
 23.5073596585798 -46.7471092595917,-23.5073767643024 -
 46.7469619492631,-23.5073883770935 -46.7469126893265,-
 23.5073922617888 -46.7467970979872,-23.5074019202753 -
 46.746793615979,-23.5074022121753 -46.7467771151248,-
 23.507403562145 -46.7467676763088,-23.5074043362449 -
 46.7467627760185,-23.5074047433837 -46.7467523297552,-
 23.5074056010237 -46.7467378731551,-23.5074067835781 -
 46.7467333542193,-23.5074071503182 -46.7467289527572,-
 23.5074075157404 -46.7467213822185,-23.5074081424607 -
 46.7467099969203,-23.5074090738412 -46.7466826097125,-
 23.5074113224939 -46.7466785505529,-23.5074116569851 -
 46.7466749902217,-23.507411949761 -46.7466358264583,-
 23.5074151612614 -46.7466107964446,-23.5074172118918 -
 46.7465955280903,-23.5074184667481 -46.7465795163958,-
 23.5074197750724 -46.7465739899937,-23.507420234396 -
 46.7465688745616,-23.5074206529537 -46.7465608245267,-
 23.5074213121524 -46.7465560318089,-23.5074217090482 -

46.7465334471023,-23.5074235606694 -46.7464507183013,-
 23.5074311075216 -46.7464282145323,-23.5074331568798 -
 46.7462537885909,-23.5074490643728 -46.7462008775296,-
 23.5074530439691 -46.7460800596066,-23.5074621374684 -
 46.745926290404,-23.5074740474613 -46.7458793218787,-
 23.5074757208814 -46.7458492459319,-23.5074767895148 -
 46.7457689264413,-23.5074747281687 -46.7456566352274,-
 23.5074717971207 -46.7455915296952,-23.5074762382955 -
 46.7455437790599,-23.5074794916015 -46.7454674239741,-
 23.5074869935775 -46.7453788893462,-23.5075035175511 -
 46.7452491074447,-23.5075278812811 -46.7452458841398,-
 23.5075284862971 -46.7452426120023,-23.5075291008904 -
 46.7450942908968,-23.5075383483672 -46.7449449877336,-
 23.5075503518282 -46.7448153215893,-23.5075604735949 -
 46.7447365255471,-23.5075670273272 -46.7446727531404,-
 23.5075723290941 -46.7445227116681,-23.5075818120251 -
 46.7443855864129,-23.5075965681227 -46.7443021469266,-
 23.5076014760138 -46.7442271881452,-23.5076079503864 -
 46.7441481413612,-23.5076133146716 -46.7440625173764,-
 23.5076188970633 -46.7439768007907,-23.5076233968451 -
 46.7439305377222,-23.5076258564196 -46.7439046273411,-
 23.5076272392278 -46.7438329774141,-23.5076291974738 -
 46.7437655492928,-23.5076305304897 -46.7437156492565,-
 23.5076304391176 -46.7435676972396,-23.5076498939504 -
 46.7434346321822,-23.507667384997 -46.7434019121753,-
 23.5076721579755 -46.7432984259018,-23.5076835385378 -
 46.7432952575201,-23.5076838539389 -46.7432865738117,-
 23.5076847187059 -46.7431527000239,-23.5076980557362 -
 46.7431215834422,-23.5077011582161 -46.7429380295999,-
 23.5077177330957 -46.7427194210728,-23.5077343027635 -
 46.7426410103039,-23.5077403906018 -46.7425302413681,-
 23.5077489896473 -46.7424313557234,-23.5077558031523 -
 46.7422890368716,-23.5077688095345 -46.7420912278218,-
 23.5077885047661 -46.7419943275207,-23.5078003525894 -
 46.7418259871206,-23.5078137489831 -46.7417636004686,-
 23.5078187180169 -46.7415710452369,-23.5078358615445 -
 46.7413497696899,-23.5078551681364 -46.741017649234,-
 23.5078803010305 -46.7410081490913,-23.5078808858395 -
 46.7408790702832,-23.5078888215543 -46.7408260813262,-
 23.5078936129102 -46.7408016797863,-23.5078958181284 -
 46.7407523192465,-23.5079002799355 -46.7406150973629,-
 23.5079107355382 -46.7405061616393,-23.5079187798923 -
 46.7404425819743,-23.5079208992214 -46.7403484860653,-
 23.5079151874281 -46.7403360013903,-23.5079144329906 -
 46.7402604520978,-23.5079117736939 -46.7401601566585,-
 23.5079186286118 -46.7400837063744,-23.507924900953 -
 46.7400411468696,-23.5079320226306 -46.7400375250845,-
 23.5079328577435 -46.7399851888939,-23.5079448565032 -
 46.7399010270297,-23.5079633873869 -46.7398400758443,-
 23.5079717981127 -46.7397008472515,-23.507984550901 -
 46.739586479361,-23.5079942716793 -46.7395393452286,-
 23.5079982747918 -46.7393573697657,-23.5080128412498 -
 46.7392143758582,-23.508025202225 -46.7390834745538,-
 23.5080338160086 -46.7388877193352,-23.5080705600348 -
 46.7388242387804,-23.508082475171 -46.7387445689871,-
 23.5080881687714 -46.7385773118215,-23.5081021004172 -
 46.7385681668218,-23.5081028888037 -46.7385064701495,-
 23.5081030087487 -46.7384895895134,-23.5081030437045 -
 46.7383491799495,-23.508106417259 -46.7382576321221,-
 23.5081083422447 -46.7381440708063,-23.5081109011915 -

46.737993417957,-23.5081238973776 -46.7379382946658,-
 23.5081287296411 -46.7377350542808,-23.5081465385527 -
 46.7375625784202,-23.5081597688331 -46.7374521265071,-
 23.5081694624195 -46.7373645806983,-23.5081771485332 -
 46.7371539256203,-23.5081933056562 -46.7370675212958,-
 23.5081999313869 -46.7370182203225,-23.5082037321639 -
 46.7368444429241,-23.508218529338 -46.736435747344,-
 23.5082533199421 -46.7363513992573,-23.5082599494386 -
 46.7362252438907,-23.5082698624187 -46.7360404479022,-
 23.5082844655097 -46.7359831271123,-23.5082889965054 -
 46.7357564913979,-23.5083088967736 -46.7356973188906,-
 23.508313348976 -46.7355313053979,-23.5083258548271 -
 46.7353035483709,-23.5083468776329 -46.7350251311498,-
 23.5083785872586 -46.7349958383087,-23.5083811530786 -
 46.7349913098196,-23.5083815557253 -46.7349792698752,-
 23.5083826109395 -46.734963884918,-23.5083839562639 -
 46.7349618896827,-23.5083841320054 -46.7349574787156,-
 23.5083845152455 -46.7349430130927,-23.5083857871325 -
 46.7348291436145,-23.5083932594441 -46.7347673024595,-
 23.5083973166161 -46.7346285206945,-23.508405400433 -
 46.7345402362893,-23.5084098062679 -46.7345222897524,-
 23.5084107014915 -46.7343809926067,-23.5084181268256 -
 46.7342966464106,-23.5084226782888 -46.7341929269781,-
 23.5084283484724 -46.7340607656654,-23.5084357801311 -
 46.7338527341817,-23.5084497273657 -46.7336541544062,-
 23.5084676145486 -46.73342622656,-23.5084935940225 -
 46.7332183673881,-23.508520722352 -46.7329388517634,-
 23.5085613621874 -46.7327262118856,-23.5085943222983 -
 46.7325258857013,-23.5086284454419 -46.732380467954,-
 23.5086562504718 -46.7323424767537,-23.5086645834539 -
 46.7322260425386,-23.5086901154014 -46.7319491993946,-
 23.5087554660711 -46.7319083842369,-23.508764254772 -
 46.7317503180242,-23.5087982771126 -46.7317381460281,-
 23.5088012208396 -46.7317152563276,-23.5088067489489 -
 46.7316901215464,-23.5088128167351 -46.7316064008513,-
 23.508833035952 -46.7314472973985,-23.508880605574 -
 46.7313844984051,-23.5089013054058 -46.7312877111848,-
 23.5089332011098 -46.7310953327087,-23.5090001034424 -
 46.7310974371144,-23.5090052813519 -46.7310180868126,-
 23.5090332536321 -46.7308638988027,-23.5090875947464 -
 46.730859312112,-23.5090842865553 -46.7306864856367,-
 23.5091532827534 -46.730553597577,-23.5092063393404 -
 46.7303970095603,-23.5092726263432 -46.7303918497303,-
 23.5092749141056 -46.7302546357894,-23.50933564891 -
 46.7301624279048,-23.5093770829632 -46.7300125900958,-
 23.5094444233471 -46.7298677521346,-23.5095159792589 -
 46.7298343518848,-23.5095324779856 -46.7296686566414,-
 23.5096212599826 -46.7296207555733,-23.5096468414337 -
 46.7295638109543,-23.5096772460399 -46.7294953334898,-
 23.5097138107984 -46.7293944582387,-23.509772416511 -
 46.7293361048374,-23.509805175468 -46.7292875304353,-
 23.5098324438895 -46.7291700663943,-23.5099044717518 -
 46.7290545333922,-23.5099834131652 -46.7289596441037,-
 23.5100460337232 -46.7289298782362,-23.5100656704875 -
 46.7288328692805,-23.510135448249 -46.7287284999982,-
 23.5102114842276 -46.7286602536685,-23.5102612931577 -
 46.7286338320827,-23.5102805857186 -46.7285500625301,-
 23.510350433053 -46.728454866314,-23.5104300874072 -
 46.7283626142016,-23.5105132488072 -46.7282849055472,-
 23.5105853404254 -46.7282589768496,-23.5106093953235 -

46.7281698164018,-23.5106953757987 -46.728137208228,-
 23.5107268372167 -46.7281199705648,-23.5107625708188 -
 46.7281021403115,-23.5107949156969 -46.7280020175606,-
 23.5109037915434 -46.728000269962,-23.5109056891893 -
 46.727978941941,-23.5109288802814 -46.7278832364697,-
 23.5110295980494 -46.7278058788634,-23.5111256332529 -
 46.7277397185224,-23.5112122973975 -46.7276855917662,-
 23.5112786367926 -46.7276332201592,-23.5113474128701 -
 46.727601605665,-23.5113905119289 -46.7275698755473,-
 23.5114337567457 -46.7275345106783,-23.5114851147529 -
 46.7274392512045,-23.5116170713103 -46.7273575437743,-
 23.5117490219465 -46.727312043638,-23.51182212836 -
 46.7272369261133,-23.5120171349325 -46.7268942952715,-
 23.512906521974 -46.7268799135339,-23.5129548026457 -
 46.7268179585855,-23.5131628017812 -46.7268168258285,-
 23.5131667965985 -46.7268160578382,-23.5131694780122 -
 46.7268150557936,-23.5131729837568 -46.7268141665284,-
 23.5131761270484 -46.7268129117897,-23.513180529571 -
 46.7267983990004,-23.5132315297359 -46.726789816029,-
 23.5132611802957 -46.7267882417075,-23.5132666067587 -
 46.7267598262808,-23.5133643381313 -46.7267544276907,-
 23.513382873496 -46.7267492637432,-23.5134006296736 -
 46.7267419724211,-23.5134257057287 -46.7267352904174,-
 23.5134486981133 -46.726723528454,-23.5134891296912 -
 46.7266933320467,-23.5135929670622 -46.7266829200071,-
 23.5136287873689 -46.7266683465527,-23.5136773952324 -
 46.7266657379721,-23.5136861110742 -46.7266600325275,-
 23.5137051464924 -46.7266521593584,-23.5137314119338 -
 46.7266472609523,-23.5137477564754 -46.7266433103272,-
 23.5137609390169 -46.7266404199106,-23.5137705700194 -
 46.7266390966257,-23.513774973301 -46.7266270382938,-
 23.5138152094986 -46.7266161717037,-23.5138514682852 -
 46.7266148484175,-23.5138558715667 -46.726600246841,-
 23.5139045790675 -46.7265793147507,-23.5139754533133 -
 46.7265533786437,-23.5140673418045 -46.7265510293403,-
 23.514075666477 -46.7265419689361,-23.5141077604345 -
 46.7265341816874,-23.514135361366 -46.7265325247633,-
 23.5141412131555 -46.7265243072644,-23.514170362997 -
 46.7265228001647,-23.5141756893817 -46.7265141908542,-
 23.5142070830212 -46.72650763973,-23.5142296043835 -
 46.7265057278691,-23.5142361814041 -46.7264994193955,-
 23.5142585375342 -46.7264819583702,-23.514320009111 -
 46.726477985407,-23.5143337337 -46.7264727653561,-
 23.5143516981833 -46.7264684639563,-23.5143665190507 -
 46.7264517645691,-23.5144240721656 -46.7264496746824,-
 23.5144312652033 -46.7264478286447,-23.5144376338022 -
 46.7263905708486,-23.5146349703954 -46.7263739399755,-
 23.5146917642011

JARDIM SAO LUIS

ff0000ff

0

46
 1920691.74
 57850715.75
 30618062.66
 15814430.60
 0.00
 0.00
 1590649.04
 945166.40
 2696927.55

-46.7495086202364,-23.7010069606542 -46.7495239906111,-
 23.7010082440651 -46.7495683265292,-23.7010165016671 -
 46.749602902197,-23.7010282106613 -46.7501791446605,-
 23.7010086916684 -46.7504549313743,-23.7009481258014 -
 46.7509424651665,-23.7008405006525 -46.7513625023288,-
 23.7007480683917 -46.7513663104692,-23.700746851423 -
 46.7516098592331,-23.7006928057841 -46.7519614145005,-
 23.7006198386926 -46.7519771155536,-23.7006133400966 -
 46.7523799383708,-23.7005243507422 -46.7527285600687,-
 23.7004447331353 -46.7528053030688,-23.7004271588448 -
 46.7528138767763,-23.7004264559448 -46.7530837097058,-
 23.700303277189 -46.7531517169924,-23.7002557325619 -
 46.7532028183222,-23.7002272516535 -46.7532678822745,-
 23.7001942782516 -46.753330170421,-23.7001663929438 -
 46.7533837212826,-23.7001451080408 -46.7533949482876,-
 23.7001413689288 -46.7534067816623,-23.7001389774109 -
 46.7536854232402,-23.7000401045178 -46.7536910845496,-
 23.7000381441119 -46.7538587598005,-23.7000008472132 -
 46.7539930330751,-23.6999589623494 -46.7543084734097,-
 23.6998621093243 -46.7545923749523,-23.6997753654089 -
 46.7547442502657,-23.6997225349233 -46.754906249716,-
 23.6996641716294 -46.7550291178493,-23.6996127533814 -
 46.7551418109145,-23.6995630757968 -46.7552688455059,-
 23.6995005938024 -46.7553854920202,-23.6994385907305 -
 46.7554554393364,-23.6993968924861 -46.7555435169077,-
 23.6993397282476 -46.7556225778859,-23.6992829371427 -
 46.7556633032937,-23.6992514197686 -46.755683916615,-
 23.6992354671152 -46.7557339255762,-23.6991913763165 -
 46.7557840206677,-23.6991390674429 -46.7558285734622,-
 23.699075624531 -46.7558579397574,-23.6990277948037 -
 46.7558609006242,-23.6990218918653 -46.7559713885968,-
 23.6988807672484 -46.756012919311,-23.6987966804265 -
 46.7561676821194,-23.6984981160583 -46.7561982312807,-
 23.6984287820212 -46.7562073961003,-23.6984064378185 -
 46.7562429578402,-23.6983197367409 -46.7562935046722,-
 23.6981839876046 -46.7563628499616,-23.6980167821449 -
 46.7564333559049,-23.6978483896179 -46.7564659547133,-
 23.6977490534689 -46.7564948642324,-23.6976451540074 -
 46.7565117754779,-23.6975679382133 -46.7565233983942,-

23.6974912339259 -46.7565319784892,-23.6974069791729 -
 46.7565343319661,-23.6973337210997 -46.7565340453565,-
 23.6972683488818 -46.7565259981093,-23.6971799485536 -
 46.7565070274869,-23.6970666597573 -46.7564858015738,-
 23.6969680247649 -46.7564620188163,-23.69689081932 -
 46.7564300539783,-23.6968030516063 -46.7562593538867,-
 23.6964087627421 -46.7561786634423,-23.6962259115417 -
 46.7561037870695,-23.6960241443591 -46.7560673034589,-
 23.6958771022604 -46.7560153773526,-23.6956532114602 -
 46.7559584535294,-23.6953928970773 -46.7559330691666,-
 23.6952618922777 -46.7559149111451,-23.6951652991927 -
 46.7558906035102,-23.6950561341961 -46.7558660069928,-
 23.6949766803991 -46.7558355453407,-23.6948839290773 -
 46.7558033134805,-23.6947887498309 -46.7557768320489,-
 23.6947247951726 -46.7557623490052,-23.6946881514986 -
 46.7557290946668,-23.6946155981023 -46.7557243553003,-
 23.6945984953058 -46.7556632861625,-23.694392470522 -
 46.7554809744463,-23.6942462053969 -46.7551045013375,-
 23.6939282022888 -46.7549378821417,-23.6937725220182 -
 46.7548538797677,-23.6936941930243 -46.7548481064931,-
 23.6936877570432 -46.75464637534,-23.6934874159355 -
 46.7544254038284,-23.6933074290027 -46.7543067702819,-
 23.6931980955525 -46.754155268,-23.6930584696352 -
 46.7539060352904,-23.6928327503032 -46.7537252371992,-
 23.6926724434489 -46.7536498823927,-23.6926100887487 -
 46.7535425953855,-23.6925282302469 -46.7533979491117,-
 23.6924243107113 -46.7531623772214,-23.6922594765982 -
 46.7529405865515,-23.6921059538496 -46.7527031988401,-
 23.6919445708551 -46.7523820189443,-23.691727699944 -
 46.7522022619385,-23.6916010604252 -46.7521486441884,-
 23.6915583243883 -46.7520881569217,-23.6915078101747 -
 46.7520305602732,-23.6914534707096 -46.7519796460079,-
 23.6914002294614 -46.7519398386931,-23.6913563437613 -
 46.7519145684774,-23.6913216845005 -46.7518940113865,-
 23.6912875136817 -46.7518780826305,-23.6912548255428 -
 46.7518664466758,-23.6912278678805 -46.7518634758286,-
 23.6912183299321 -46.7517917449185,-23.6910453183757 -
 46.7516901758577,-23.6907671765453 -46.7516352084089,-
 23.6906011990192 -46.7516279457631,-23.6905713023149 -
 46.7516276519343,-23.6904904890688 -46.7516465129788,-
 23.6903167231897 -46.7516653539729,-23.6902296434672 -
 46.7516939197376,-23.6901291799174 -46.7517384758,-
 23.6900219436768 -46.7517989499982,-23.689880485005 -
 46.7518420130304,-23.6898009870735 -46.7519010402506,-
 23.6897054160479 -46.7520078821556,-23.6895484431227 -
 46.7522091955031,-23.689255405599 -46.7522977875914,-
 23.689112274035 -46.7523647754499,-23.6889813965911 -
 46.7523894698519,-23.6889215204874 -46.7524664890682,-
 23.6885599826518 -46.7526283309069,-23.6882241552425 -
 46.7526573824911,-23.688160166373 -46.7526930511361,-
 23.6880924003736 -46.7527347437874,-23.6880205027634 -
 46.7528309581064,-23.687860850439 -46.7529504691212,-
 23.6876688785489 -46.7530472454476,-23.6875146376145 -
 46.7531568024271,-23.6873629608337 -46.7532192449098,-
 23.6872809856729 -46.7533432794921,-23.68712679708 -
 46.753492699553,-23.6869591648506 -46.7535575451076,-
 23.6868888542842 -46.7536029543005,-23.6868408166503 -
 46.7536355514511,-23.6868097921474 -46.753689375546,-
 23.6866625388184 -46.7536647391813,-23.6866459321874 -
 46.7536087774081,-23.6865817322277 -46.7535778495421,-

23.686538224604 -46.7535504756394,-23.6865038334789 -
 46.7535145799964,-23.6864590911279 -46.7534876570749,-
 23.6864254440739 -46.7534423387731,-23.6863652771968 -
 46.7533654461536,-23.6862535466345 -46.753295509782,-
 23.6861560946061 -46.7532298344477,-23.6860693397305 -
 46.753184779968,-23.6860142264553 -46.7531414210542,-
 23.6859612611134 -46.7531050074063,-23.6859217617914 -
 46.753041290606,-23.6858568367239 -46.7529805060764,-
 23.6857985604674 -46.7528893669353,-23.6857213041144 -
 46.7527532854074,-23.6856046448411 -46.752637385187,-
 23.6855013919603 -46.7526149160071,-23.6854781688662 -
 46.7526091279901,-23.6854632449402 -46.7525072653863,-
 23.6853759060655 -46.7524999469526,-23.6853712031169 -
 46.7524043759034,-23.6852997756756 -46.752311552337,-
 23.6852284976699 -46.7522410083302,-23.6851735822684 -
 46.7521807768344,-23.6851273090203 -46.7521432494801,-
 23.6850998316656 -46.7521148485341,-23.6850802875337 -
 46.752081854428,-23.6850618789486 -46.7519952127411,-
 23.6850203290824 -46.7519296391542,-23.6849925369479 -
 46.7518508205705,-23.6849567678384 -46.7516997188337,-
 23.6848900316387 -46.7515298192139,-23.6848179997663 -
 46.7513433180507,-23.684728908584 -46.7513175227819,-
 23.6847135788235 -46.7512923012762,-23.6846971589934 -
 46.7512697315191,-23.684681070357 -46.751242047636,-
 23.6846564612592 -46.7511894260641,-23.6846073022845 -
 46.7511451278091,-23.6845573267691 -46.7510997300587,-
 23.6844984241796 -46.75106470728,-23.6844528586301 -
 46.7510407890292,-23.6844238726034 -46.7510127088142,-
 23.6843915926174 -46.7509805622665,-23.6843558369922 -
 46.750953756524,-23.6843235425809 -46.7509174191495,-
 23.6842823261597 -46.7508847470464,-23.6842512719474 -
 46.7508350072771,-23.6842049697814 -46.7507383936966,-
 23.6841140486503 -46.7506047906314,-23.6839991652279 -
 46.7504412349259,-23.683843895926 -46.7502695812526,-
 23.6836768889373 -46.7501118632638,-23.6835255263638 -
 46.7500795433924,-23.6834988022819 -46.7499746341073,-
 23.6834106833198 -46.7498270887956,-23.6832648039221 -
 46.7495946380698,-23.6830382543974 -46.749457038213,-
 23.6829102315228 -46.7493681729364,-23.6828267166202 -
 46.7493415928383,-23.6827965864925 -46.7493327309854,-
 23.6827813949971 -46.7493306558968,-23.6827778377729 -
 46.7493164225382,-23.6827545210959 -46.7493025247953,-
 23.6827269566195 -46.7492858509173,-23.6826823571817 -
 46.7492455886672,-23.6825672305864 -46.7492266071669,-
 23.6825186840965 -46.7491398492595,-23.6822694483789 -
 46.749087617846,-23.6821242973933 -46.7490228512406,-
 23.6819434396586 -46.7489845501341,-23.6818282908116 -
 46.7489665288281,-23.6817634797859 -46.7489533561594,-
 23.6817093594572 -46.7489422626172,-23.6816567507097 -
 46.7489377269717,-23.6816106596469 -46.7489354394087,-
 23.6815714058425 -46.7489363803421,-23.6815242596443 -
 46.7489405911988,-23.6814796951559 -46.7489478018297,-
 23.6814542399677 -46.748951851294,-23.681441733102 -
 46.7489541391399,-23.6814368311678 -46.7489596115465,-
 23.6814281007473 -46.7491180566148,-23.681177901192 -
 46.7491199018239,-23.6811692117384 -46.7491278328579,-
 23.6811536811888 -46.7491680725117,-23.6810904695169 -
 46.7492125552152,-23.6810145681817 -46.7492310749196,-
 23.6809842897343 -46.7492481848971,-23.6809512279713 -
 46.7492601689333,-23.6809234613978 -46.74927502841,-

23.6808833818093 -46.7492878773143,-23.6808469368536 -
 46.7493463756788,-23.6806896992308 -46.7494309558724,-
 23.6804663396726 -46.7494558981322,-23.6803956254272 -
 46.7494678863124,-23.6803608155477 -46.7494758551649,-
 23.6803407696546 -46.749487577481,-23.6803154440698 -
 46.7495145000898,-23.6802682752269 -46.7495335061763,-
 23.6802377203598 -46.7495485976075,-23.6802150656472 -
 46.7495660513997,-23.6801931066268 -46.7495815186921,-
 23.6801765879302 -46.7496086607078,-23.6801532552716 -
 46.7496958410463,-23.6800883392386 -46.7498620811356,-
 23.6799671771112 -46.7501026239465,-23.6797933440371 -
 46.7502638198209,-23.6796763019271 -46.7502805282978,-
 23.6796646452303 -46.7502880297352,-23.6796610388213 -
 46.7502950638777,-23.6796591533558 -46.7503030151851,-
 23.6796598761656 -46.7503814164045,-23.6795395257322 -
 46.7503876217272,-23.6795195900309 -46.7503997815895,-
 23.6794829721905 -46.7504118464497,-23.6794539404553 -
 46.750418714489,-23.6794248771639 -46.7504220955416,-
 23.6793990137175 -46.7504262060652,-23.6793616741792 -
 46.7504265824371,-23.6793310589021 -46.7504248863091,-
 23.6792920693371 -46.7504130771106,-23.6791637087624 -
 46.7503997470585,-23.6790610100082 -46.7503810427539,-
 23.6789376034546 -46.7503565841359,-23.6787943963735 -
 46.7503550018001,-23.6787860165435 -46.7503616130757,-
 23.6787744739695 -46.7503518806935,-23.6786474443733 -
 46.7503136543373,-23.6785967677581 -46.7502795639248,-
 23.6785548032936 -46.7502074745966,-23.6784645073521 -
 46.7501938352109,-23.6784489496458 -46.7500840953742,-
 23.6783143816277 -46.7499977727897,-23.6782080830744 -
 46.7499083428918,-23.6780819540098 -46.7498775105878,-
 23.6780269497088 -46.7498579612906,-23.6779872588736 -
 46.749842952626,-23.6779498644786 -46.7498056072875,-
 23.6778180901212 -46.7497582114467,-23.6776383907479 -
 46.7497229664984,-23.6774729114552 -46.7496960847951,-
 23.6773022809679 -46.7496779083092,-23.6771889816785 -
 46.7496512740384,-23.6769853895876 -46.749647390221,-
 23.6769735141227 -46.7496433813459,-23.676952249073 -
 46.7496105077354,-23.6767292230733 -46.7495939166643,-
 23.6766318886046 -46.7495695934095,-23.6765355444631 -
 46.7495557776902,-23.676477277693 -46.7495501986946,-
 23.6764338170524 -46.7495469314324,-23.6764019787461 -
 46.7495486190548,-23.6763814620212 -46.7495566611079,-
 23.6763522048974 -46.7495696755075,-23.6763282191868 -
 46.7495894995363,-23.6763075878732 -46.7496074147004,-
 23.6762908609387 -46.7496252336058,-23.6762816298288 -
 46.7500126362564,-23.6759825199218 -46.7500533527067,-
 23.6759846784782 -46.7501172596696,-23.6759834145334 -
 46.7501651652325,-23.6759806157262 -46.7502435983491,-
 23.6759658234634 -46.7505666065385,-23.6758964357978 -
 46.7507315330379,-23.675861070944 -46.7508901586283,-
 23.6758311047354 -46.7510213442491,-23.675809394835 -
 46.7511454700744,-23.6757949884911 -46.7512578722619,-
 23.6757836944502 -46.7513713888367,-23.675775096667 -
 46.7514949487474,-23.6757697262461 -46.7518092410079,-
 23.6757673454222 -46.7524298682657,-23.6757614077266 -
 46.7528808107903,-23.6757574784436 -46.7531418593829,-
 23.6757546139471 -46.7533169153169,-23.6757436927556 -
 46.7535538498804,-23.6757264722906 -46.7535680626639,-
 23.6757262210686 -46.7536900398211,-23.6757124691136 -
 46.7536990511189,-23.675711825288 -46.7538481047122,-

23.6756919875435 -46.754009935959,-23.6756672191564 -
 46.7541649477879,-23.6756383741379 -46.7543567338077,-
 23.6755954774241 -46.754713537596,-23.6755168492235 -
 46.755152455791,-23.6754202233657 -46.7555982813034,-
 23.6753196351859 -46.7559130271205,-23.6752486145599 -
 46.7561107019245,-23.6752062810448 -46.7561505810758,-
 23.6751971602649 -46.7561692064718,-23.6751896349435 -
 46.756511305122,-23.6753532579637 -46.7565607853612,-
 23.6753656093715 -46.7567052748633,-23.6754004508689 -
 46.7568442785368,-23.6754356253501 -46.756881089199,-
 23.6754428602147 -46.757108804873,-23.6754876158198 -
 46.7573921020813,-23.6755282862005 -46.7581681670847,-
 23.675635510775 -46.7585669599257,-23.6756909407996 -
 46.7586605309369,-23.675701165511 -46.7586980499803,-
 23.6756988432087 -46.7587355800254,-23.6756900193331 -
 46.7587519774095,-23.6756771914378 -46.7587683446975,-
 23.6756547923193 -46.7587786949774,-23.6756223481797 -
 46.7587861361116,-23.67557765658 -46.7587956310988,-
 23.6755252663459 -46.7588322719759,-23.6752742739349 -
 46.7588430574801,-23.6751937864361 -46.7588438733645,-
 23.675181496674 -46.7588428096957,-23.6751752782074 -
 46.7588414821641,-23.6751713201815 -46.7588393595399,-
 23.6751665585051 -46.7588368665651,-23.6751634263943 -
 46.7588343735905,-23.6751602942835 -46.7588301040465,-
 23.6751562793702 -46.7588246581812,-23.6751522778154 -
 46.7588373771389,-23.675099038286 -46.7588416637251,-
 23.675097003055 -46.7588450704876,-23.6750951584111 -
 46.7588490424453,-23.6750915916909 -46.7588533968401,-
 23.6750872982454 -46.7588569585596,-23.6750823817173 -
 46.7588591636177,-23.675078654467 -46.7588616422078,-
 23.6750733890483 -46.7588632578966,-23.6750695781934 -
 46.7588667242479,-23.675050215105 -46.7588975152414,-
 23.6748456118678 -46.7589071294449,-23.6747508706182 -
 46.7589140698546,-23.6746834296603 -46.7589151994565,-
 23.6746541878402 -46.758917273409,-23.6746004999234 -
 46.7589208260434,-23.6745582905172 -46.758928934058,-
 23.6745048324527 -46.7589464031505,-23.6744402517477 -
 46.7589936281726,-23.6743281073677 -46.7590418081106,-
 23.6742067417576 -46.7590993336328,-23.6740511374333 -
 46.7591755082264,-23.6738898131104 -46.7592922542268,-
 23.6736539837477 -46.7593205844521,-23.673595148994 -
 46.759327450175,-23.6735733995418 -46.7593923652348,-
 23.6734571713145 -46.7594130019501,-23.6734168446844 -
 46.7595345515989,-23.6731810508978 -46.7596102082244,-
 23.6730396880849 -46.759650611599,-23.6729306911589 -
 46.759689834817,-23.6728360649769 -46.7597272721787,-
 23.6727032631211 -46.7597313410228,-23.6726849767452 -
 46.7597490059253,-23.6724813351803 -46.7597614537904,-
 23.6723786154916 -46.7597625583003,-23.672364651143 -
 46.7597722694874,-23.6722418720862 -46.7597909348713,-
 23.6720616965655 -46.7597957481473,-23.6720257936648 -
 46.7598104839725,-23.6718523448207 -46.7598234187413,-
 23.6717054639815 -46.7598342374307,-23.6716201902642 -
 46.7598460300641,-23.6715563963507 -46.7598634839767,-
 23.6714834180398 -46.7598864489014,-23.6714193165921 -
 46.7599177386596,-23.6713472646489 -46.7599598061724,-
 23.6712747290507 -46.7600000715795,-23.6712140429273 -
 46.7601790955478,-23.6709509578256 -46.7602025815512,-
 23.6709184546369 -46.7602114800514,-23.6709020999188 -
 46.7603637410117,-23.6707196837686 -46.7603756031081,-

23.6707123251388 -46.7604707879503,-23.6706383730688 -
 46.7605728802368,-23.6705750878692 -46.7605871154307,-
 23.6705692373137 -46.7606347368044,-23.670530770983 -
 46.7608663845583,-23.6703539534688 -46.761021310972,-
 23.6702461826731 -46.7610464157926,-23.6702320817067 -
 46.761214336588,-23.6701356308126 -46.7615027078039,-
 23.6699851664851 -46.7616437443371,-23.6699163810829 -
 46.7617223476135,-23.6698854179962 -46.761811676479,-
 23.6698574030053 -46.7618271797769,-23.66985108643 -
 46.7619197143173,-23.6698281818885 -46.7619283330489,-
 23.6698275420695 -46.7619488669664,-23.6698235160029 -
 46.7619939948851,-23.6698184878016 -46.7620307364325,-
 23.6698168057009 -46.7620760543736,-23.6698186379411 -
 46.7621275163053,-23.6698253666504 -46.7621462397505,-
 23.6698284407652 -46.7621576478723,-23.6697212274676 -
 46.7621647042138,-23.6696641141278 -46.7621701958919,-
 23.669567182042 -46.7621719565247,-23.6695296640254 -
 46.7621721804766,-23.6694619570154 -46.7621629316402,-
 23.6693631093629 -46.7621522291386,-23.6693246915021 -
 46.7621303043921,-23.6692853683744 -46.7620982415018,-
 23.6692246282351 -46.7620657869146,-23.6691716163215 -
 46.7620205371209,-23.6691469701944 -46.7618927667744,-
 23.6690855214817 -46.7618630905313,-23.6690571037179 -
 46.7618249527403,-23.6689802578159 -46.7617958562426,-
 23.668849392935 -46.7617890584844,-23.6687793794714 -
 46.7617528013976,-23.6686971204033 -46.7617284294878,-
 23.6686273068009 -46.7616946068189,-23.6685809642194 -
 46.7616811459382,-23.6685350151286 -46.7616693322295,-
 23.6684544823107 -46.7616470954713,-23.6683971159084 -
 46.7615919115832,-23.6682841509141 -46.7615442133669,-
 23.6681957948332 -46.7615379732752,-23.6681353460058 -
 46.7615428318057,-23.6680974267334 -46.7615470507707,-
 23.6680117727661 -46.7615493263777,-23.6679146170969 -
 46.7615554884432,-23.667840464986 -46.7615736735986,-
 23.6677878736235 -46.7615881030906,-23.6676669839036 -
 46.7615849146799,-23.6675875043785 -46.7615858797265,-
 23.6675553855983 -46.7615814962007,-23.667488650987 -
 46.7615786417401,-23.6674636259439 -46.7615743453312,-
 23.6674218655366 -46.7615753143776,-23.6674012361884 -
 46.7615756300357,-23.6673783234249 -46.7615776755866,-
 23.6673450818303 -46.7615775309832,-23.6672981038607 -
 46.7615833629011,-23.6672582738956 -46.7615871705622,-
 23.6672363471608 -46.7615993039529,-23.6671912905306 -
 46.7616008415231,-23.667162985683 -46.7615876281422,-
 23.6671100956254 -46.7615864528351,-23.6670688724754 -
 46.761589106663,-23.6670452481154 -46.7615890863167,-
 23.6669857477724 -46.7615922307609,-23.6669663209325 -
 46.7616052465666,-23.6669368820566 -46.7616129346041,-
 23.6669064398933 -46.7616275279748,-23.6668697102602 -
 46.761635800282,-23.6668505394984 -46.7616438922167,-
 23.6668302434829 -46.7616588732526,-23.6667984515079 -
 46.76166828378,-23.6667780131681 -46.7616668903064,-
 23.6667520524691 -46.7616718204286,-23.6667298682251 -
 46.7617113284016,-23.6666615700056 -46.7617203999158,-
 23.6666414212656 -46.7617392563019,-23.6665842235248 -
 46.7617580604615,-23.6664501985093 -46.7617865187057,-
 23.6659512580496 -46.7617374664023,-23.6657634394276 -
 46.7616576805486,-23.6655585472188 -46.7616229556912,-
 23.6654985678052 -46.7616080600619,-23.6654401721979 -
 46.7614554422542,-23.6651611009558 -46.7613785619263,-

23.6650394608811 -46.7612134458338,-23.6647590428202 -
 46.761203490598,-23.6646929354021 -46.761179893671,-
 23.6646624946187 -46.7610888080276,-23.6645350543042 -
 46.7609790020314,-23.6643704068428 -46.7608576328147,-
 23.6642659838703 -46.7607391748895,-23.664181819722 -
 46.7605786031723,-23.6640730778233 -46.7604736266717,-
 23.6639935869637 -46.7603659235309,-23.6639529748519 -
 46.7602580160446,-23.6639128400765 -46.7601705393758,-
 23.6638636266955 -46.7600592689533,-23.6637757342543 -
 46.7599656648401,-23.6636916937219 -46.7598457512179,-
 23.6636160570243 -46.7597033883619,-23.6635082546733 -
 46.7596365287662,-23.6634482254894 -46.7595776615842,-
 23.6633273169606 -46.7595055853556,-23.6632065584003 -
 46.759420354613,-23.6630900017108 -46.7593399608273,-
 23.663005810746 -46.7592458154609,-23.6628812501139 -
 46.7591384614334,-23.6627568393831 -46.7589980737874,-
 23.6625591336405 -46.7589394256648,-23.6624632668962 -
 46.7588340851434,-23.6623075971904 -46.7587194170325,-
 23.6621897415645 -46.7586414068676,-23.6621167191621 -
 46.7585951180747,-23.6620870781286 -46.7585406760717,-
 23.6620605462806 -46.7584636722339,-23.6620107946199 -
 46.7582831314628,-23.6618695529622 -46.7582278827908,-
 23.6617826971451 -46.7582118835031,-23.6616893627635 -
 46.7582093372091,-23.6616215172475 -46.7582441369658,-
 23.6615229630324 -46.7582612351654,-23.6614533861896 -
 46.7582408037524,-23.6613963018474 -46.7581984565407,-
 23.6613077826444 -46.7581262963144,-23.6611659651831 -
 46.7580853588705,-23.6610409097348 -46.7580512306398,-
 23.6609614207456 -46.7579791736718,-23.6608244317158 -
 46.7579519731208,-23.6607712209866 -46.7578734862909,-
 23.6606176818208 -46.7578575245169,-23.6605874878634 -
 46.7578484775977,-23.6605627623435 -46.7578054283088,-
 23.660445107198 -46.7577830385387,-23.6603793742435 -
 46.7577654576433,-23.6603157863002 -46.7577416069547,-
 23.6602430382896 -46.7577190689423,-23.6601945952615 -
 46.7576993567755,-23.6601528371415 -46.7576917354193,-
 23.6601285740708 -46.7576865582739,-23.6600824531894 -
 46.7576879331393,-23.6600488520053 -46.7576940035658,-
 23.6600096342452 -46.7577055786702,-23.6599885120788 -
 46.7577208462969,-23.6599707066942 -46.7577515941724,-
 23.6599510461978 -46.7577678862378,-23.6599416253186 -
 46.7577768712193,-23.6599314480999 -46.7577856423267,-
 23.659905319923 -46.7577936028545,-23.65988675749 -
 46.757804377968,-23.6598740408842 -46.7578297672247,-
 23.6598628376451 -46.757855921571,-23.6598407104957 -
 46.7578781707013,-23.6597993159539 -46.7579010395934,-
 23.6597360839338 -46.7579138663838,-23.6596633510176 -
 46.7579228537105,-23.659585163018 -46.7579326858876,-
 23.6595019276102 -46.7579337133334,-23.659442302041 -
 46.7579324548974,-23.6594139341139 -46.757926152843,-
 23.6593518729602 -46.7579164383024,-23.6593074823618 -
 46.7579041342914,-23.6592740367094 -46.7578826651617,-
 23.6592373363686 -46.7578103718659,-23.6591705639019 -
 46.7577576387979,-23.6591149068333 -46.7576991986889,-
 23.6590416819309 -46.7576361421185,-23.658964311124 -
 46.7576006582592,-23.6589025809433 -46.7575555926286,-
 23.6588312202602 -46.7575256699996,-23.6587761435986 -
 46.7575043020618,-23.6587469989495 -46.7574730269869,-
 23.6587272023741 -46.7574391050983,-23.65871415315 -
 46.7574080207971,-23.6587086279267 -46.7573669496119,-

23.6587065749795 -46.7573372501152,-23.6587016590164 -
 46.7573060985013,-23.6586910970724 -46.7572336731414,-
 23.658663370619 -46.7571933570963,-23.6586495542579 -
 46.7571244783908,-23.6586142309718 -46.7570803016127,-
 23.6585845049671 -46.7570673549439,-23.6585712178096 -
 46.7570134522016,-23.6584962620102 -46.7569862413544,-
 23.6584566246778 -46.7569362218704,-23.6583992570108 -
 46.7568816208291,-23.6583402621234 -46.7568169213706,-
 23.6582763435242 -46.7567446083602,-23.6582061168341 -
 46.7567104180829,-23.6581729191789 -46.7566762165977,-
 23.6581388820693 -46.7566390660443,-23.6580889249695 -
 46.7566028046805,-23.6580372786247 -46.7565925604523,-
 23.6580214416985 -46.7565858179915,-23.6579946498516 -
 46.7565856192576,-23.6579115285457 -46.7565889184771,-
 23.6578790847749 -46.7566035910015,-23.6578167854105 -
 46.7566175768398,-23.6577712868148 -46.7566299177357,-
 23.6577392408184 -46.7566459174091,-23.6577079929278 -
 46.7566654642995,-23.6576691482614 -46.7566841887199,-
 23.6576370298977 -46.7566922165789,-23.6576235045785 -
 46.7567133180383,-23.6575644909885 -46.756730870623,-
 23.6575360444552 -46.7567608828164,-23.6575003946891 -
 46.7568041295924,-23.6574247577312 -46.7568135877252,-
 23.6573965837944 -46.756814949841,-23.6573512997043 -
 46.756815644826,-23.6573353039552 -46.7568233181156,-
 23.6573207309578 -46.7568278959921,-23.6572953282769 -
 46.7568048231207,-23.6571878499111 -46.7567853415875,-
 23.6571283157574 -46.7567651911011,-23.6570923289857 -
 46.7567421750167,-23.6570627125792 -46.7566822914756,-
 23.6569972988881 -46.7566013310356,-23.6569055457336 -
 46.7565199882168,-23.6568131829011 -46.7564587614943,-
 23.656751025042 -46.7564144213364,-23.6567080144899 -
 46.756364485885,-23.6566392820181 -46.7563377677658,-
 23.6566049357891 -46.7563042440994,-23.6565323715428 -
 46.7562691007861,-23.6564570247862 -46.7562581570946,-
 23.6564241114258 -46.7562513857513,-23.6563758404558 -
 46.756237534614,-23.6563328744361 -46.7562141452606,-
 23.6562855976184 -46.7561935535456,-23.6562511815778 -
 46.7561276390293,-23.6561657084796 -46.7560793950036,-
 23.6561054196603 -46.7560545885697,-23.6560831387278 -
 46.7560244995355,-23.6560584998195 -46.7559915477486,-
 23.6560161662612 -46.7559548369557,-23.655954535852 -
 46.7559225776842,-23.6558984957608 -46.7558964554705,-
 23.6558431916033 -46.7558717391478,-23.6557808521542 -
 46.7558370521067,-23.6556740743582 -46.7558180816169,-
 23.6556299706973 -46.7557830679309,-23.6555642918804 -
 46.7557311680224,-23.6554943424798 -46.7557027324743,-
 23.6554624326916 -46.7556779584954,-23.6554425684377 -
 46.7556391609886,-23.6554212513968 -46.755578149864,-
 23.655375206483 -46.7555261277283,-23.655346787147 -
 46.7554898152966,-23.6553149665515 -46.7554558708167,-
 23.655263780027 -46.7554468287154,-23.6552421258824 -
 46.7554464415305,-23.6552131216358 -46.7554198001291,-
 23.6551273102681 -46.7553870250807,-23.6550325976943 -
 46.7553613801188,-23.6549474739048 -46.7553379268245,-
 23.6548953626958 -46.7553055282952,-23.654828848647 -
 46.755264422666,-23.6547141128388 -46.755232543065,-
 23.654622325947 -46.7552106414366,-23.6545604323638 -
 46.7551744709837,-23.6544769335001 -46.7551401547672,-
 23.6544156459508 -46.755114722517,-23.654377924106 -
 46.7550941554232,-23.6543544903382 -46.7550597476617,-

23.6543170111814 -46.754863321954,-23.6541546161027 -
 46.7548447172371,-23.6541047113054 -46.7548452661989,-
 23.6540283128765 -46.7548425826995,-23.6539814785345 -
 46.7548440836427,-23.6539103066167 -46.7548266669473,-
 23.6536996576943 -46.754805267846,-23.6536386778555 -
 46.7547650691701,-23.6535719511896 -46.7546907039391,-
 23.6534571212395 -46.7546374742351,-23.6533394333196 -
 46.7545015279471,-23.6531127889382 -46.7544203238724,-
 23.6529849430145 -46.7543355774195,-23.6528707721567 -
 46.7543057635188,-23.652803566603 -46.7541628511335,-
 23.6525028659124 -46.7540737137666,-23.6523387193902 -
 46.7539449055002,-23.6521399860485 -46.7538657933265,-
 23.6520145541427 -46.7537975035878,-23.6518700371098 -
 46.7537283679568,-23.6517649899154 -46.7535120825407,-
 23.65154537863 -46.7530731362959,-23.6502178283157 -
 46.7528429916274,-23.6495347966029 -46.7528601640389,-
 23.6495288233233 -46.7527601189952,-23.6492225794276 -
 46.7527489153108,-23.6491983255889 -46.7527446372158,-
 23.6491935881569 -46.7527377429869,-23.6491911377629 -
 46.7527312768801,-23.6491913914749 -46.7528527263705,-
 23.6491619353854 -46.7528976703684,-23.6491509525445 -
 46.7529724501633,-23.6491353882627 -46.7529902731294,-
 23.6491341031225 -46.75300066676,-23.649134346772 -
 46.7532123906973,-23.6490898732221 -46.7532423088423,-
 23.6490841169344 -46.7533002066316,-23.649074251637 -
 46.7533744452113,-23.6490622149179 -46.75350850024,-
 23.6490445351022 -46.7535179651473,-23.6488224092905 -
 46.7535627275779,-23.6488034574865 -46.7535874589831,-
 23.6487909874453 -46.7536137548913,-23.6487782288065 -
 46.7536404488418,-23.6487659171512 -46.7536684433634,-
 23.6487555773386 -46.7536957698834,-23.6487465995521 -
 46.7537243789211,-23.6487382393382 -46.7537813980559,-
 23.6487286547049 -46.7538981282391,-23.64871288625 -
 46.753986196412,-23.648701505453 -46.7542187757642,-
 23.6486700684209 -46.754334329733,-23.6486543129531 -
 46.7544179862804,-23.648642891545 -46.7545505705733,-
 23.6486252274994 -46.7546364981021,-23.6486150444442 -
 46.7546972847252,-23.6486086675676 -46.7547654002037,-
 23.6486005823346 -46.7548171106806,-23.6485971976987 -
 46.7548709676766,-23.6485930663593 -46.7549218940876,-
 23.6485896905652 -46.7549702988071,-23.6485883298643 -
 46.7550246044342,-23.6485884374069 -46.7550866694931,-
 23.6485897212491 -46.7551435281236,-23.6485901610362 -
 46.7552386167867,-23.6485907097002 -46.7558529285831,-
 23.6485986515443 -46.7564373493112,-23.64860701995 -
 46.7569166407139,-23.6486140247139 -46.7571531284352,-
 23.6486160643003 -46.7574334284428,-23.6486202007609 -
 46.7575592029094,-23.6486211224752 -46.7577245975679,-
 23.6486234910783 -46.7578557599995,-23.6486241708582 -
 46.7579677263106,-23.6486260615119 -46.7580279123065,-
 23.6486261013102 -46.7580674043293,-23.648625292215 -
 46.7580966381891,-23.6486270375054 -46.7581255816481,-
 23.6486290569783 -46.7583707005402,-23.6485922118731 -
 46.7583820647804,-23.6485886593544 -46.7583505980607,-
 23.6483225766465 -46.7583225827688,-23.6481123243253 -
 46.75824012146,-23.6478901980917 -46.7581522138996,-
 23.6477168772385 -46.7579820898512,-23.6474636241838 -
 46.7578066516592,-23.6472479055695 -46.7576236615909,-
 23.6470828145015 -46.7572908225479,-23.6468403278935 -
 46.7570207084282,-23.6466488798972 -46.7568986463391,-

23.6465600433586 -46.7566285095131,-23.6463668103839 -
 46.756393909906,-23.6462213556241 -46.7562600825376,-
 23.6461539716136 -46.7560924650846,-23.6460880596985 -
 46.7558939266183,-23.6460296357663 -46.7555710616219,-
 23.6459529902302 -46.755273445087,-23.6458796270152 -
 46.7550284782142,-23.6458288656541 -46.7548092880108,-
 23.6458078971406 -46.7545901407547,-23.6458032397041 -
 46.7543402865321,-23.6458221278869 -46.754040244952,-
 23.6458576439966 -46.7538198488556,-23.6459047499151 -
 46.7536656311641,-23.6459265395541 -46.7534079748486,-
 23.645941945525 -46.7531264142443,-23.6459094399899 -
 46.7528888216222,-23.6458300398404 -46.7526486963997,-
 23.6457060555714 -46.7524034701377,-23.6455524138295 -
 46.7522590458383,-23.6454808819821 -46.7520798948704,-
 23.6454222338986 -46.7518736287052,-23.6453656765848 -
 46.7516229907069,-23.6453256808254 -46.7514238505814,-
 23.6453167454237 -46.7511095506443,-23.6453006664851 -
 46.750887848151,-23.6452496356627 -46.7506736386972,-
 23.6451788904165 -46.7504904929312,-23.645111363097 -
 46.7503129255474,-23.6450259275891 -46.7501566107862,-
 23.6449348983925 -46.7499069098064,-23.6448025912409 -
 46.7497154888751,-23.644695897405 -46.7495864799523,-
 23.6446170509961 -46.7494943027611,-23.6445377887522 -
 46.7494100457608,-23.6444709285844 -46.7492984362626,-
 23.6443883165099 -46.7491713900675,-23.6443112320656 -
 46.7490074177844,-23.644227426056 -46.7488343212048,-
 23.6441173396111 -46.7486720506908,-23.644015669105 -
 46.7484121207741,-23.6438597801936 -46.7482242238019,-
 23.6437262771778 -46.7480302746414,-23.6435749970825 -
 46.7478962495253,-23.6434559444347 -46.7477647592992,-
 23.6433360807984 -46.7478620402783,-23.643277195698 -
 46.7477989472187,-23.6432204771637 -46.7477176701231,-
 23.6431451815067 -46.7476692052236,-23.6430975987531 -
 46.7476410529181,-23.6430664922302 -46.7476068549353,-
 23.6430229926595 -46.7475818423679,-23.6429921216279 -
 46.7475571573979,-23.6429637752564 -46.7475376033888,-
 23.6429379897019 -46.7475164441619,-23.6429094229847 -
 46.7474949393744,-23.6428769773243 -46.7474809059519,-
 23.6428535675954 -46.7474655565248,-23.6428270122509 -
 46.7474518375067,-23.6428051340493 -46.747437028467,-
 23.642782365147 -46.74743116922,-23.6427692476072 -
 46.7473529242262,-23.6425679511613 -46.7473347198931,-
 23.6425478391689 -46.7473161984679,-23.6425186105998 -
 46.7473067844511,-23.6424961420729 -46.7472849018275,-
 23.6424278521315 -46.7472618602611,-23.6423387162934 -
 46.7472439571441,-23.6422600874658 -46.7472351961923,-
 23.6421908369499 -46.7472246990587,-23.6420720321209 -
 46.7472103049191,-23.6419328637431 -46.7471912579539,-
 23.6417311709286 -46.7471708734915,-23.6415542349677 -
 46.7471582138551,-23.6414497216536 -46.7471493080027,-
 23.6413400190212 -46.7471353755867,-23.6412356103416 -
 46.7471245856643,-23.6411145543099 -46.7471027613352,-
 23.640905304685 -46.7470898428531,-23.6407623674986 -
 46.7470634016576,-23.6405204848001 -46.7469854700672,-
 23.640490300202 -46.7469718391741,-23.6404824172152 -
 46.7469630666928,-23.6404787235177 -46.7469539453538,-
 23.6404782844973 -46.7469447499845,-23.640479652281 -
 46.7469348578168,-23.6404802152282 -46.7469278244746,-
 23.6404820101442 -46.7468866988396,-23.6404924966327 -
 46.7468763646028,-23.640496676498 -46.7466085115086,-

23.6405576657071 -46.746597365682,-23.6405597778304 -
 46.7464962169971,-23.64058963215 -46.7464866487786,-
 23.6405924488835 -46.7464763969441,-23.6405954539139 -
 46.7464669542857,-23.6406003460985 -46.7464192739908,-
 23.640633932426 -46.7464149034536,-23.6406369615061 -
 46.7463615596463,-23.6406795511645 -46.7463440882679,-
 23.6406924800436 -46.7462838432763,-23.6407435950701 -
 46.7462773178902,-23.6407467387148 -46.7462258132648,-
 23.6407875919435 -46.7460868743491,-23.6408725022377 -
 46.7460479850487,-23.6408964178117 -46.7460424504501,-
 23.6409003629764 -46.7459469430246,-23.6409491161231 -
 46.7458818466329,-23.6409776610967 -46.745808333796,-
 23.640999799316 -46.7457288583777,-23.6410231785176 -
 46.7457256410783,-23.641024478922 -46.7456635010062,-
 23.641039445737 -46.7454847130847,-23.6410907616106 -
 46.7452463492716,-23.6411592133099 -46.7449529078195,-
 23.6412411350831 -46.7446927337126,-23.6413196428909 -
 46.7444229803084,-23.6414075588089 -46.7441276852126,-
 23.6415133698269 -46.7438415192949,-23.6416128470197 -
 46.7436295167212,-23.6416874702438 -46.74337018472,-
 23.6417778858542 -46.7433074500474,-23.6417998114328 -
 46.7432550414499,-23.6418169253555 -46.7432193924356,-
 23.6418265366373 -46.7431707138281,-23.6418366555995 -
 46.7431104493527,-23.6418452794284 -46.7429872455953,-
 23.6418603899196 -46.7427988316989,-23.6418807482697 -
 46.7426813598048,-23.6418920015468 -46.7426181061505,-
 23.6418969565402 -46.7425622409267,-23.6418973135353 -
 46.7425107332246,-23.6418936483956 -46.7424329069232,-
 23.6418788110893 -46.7423092056857,-23.6418489579019 -
 46.7422459531606,-23.6418317895568 -46.7421971919381,-
 23.6418208695551 -46.7421560809202,-23.6418103150692 -
 46.7420628168561,-23.6417917681958 -46.7420053656809,-
 23.6417833838361 -46.7419634527406,-23.641778883192 -
 46.7419258877819,-23.6417770529013 -46.7418819371034,-
 23.6417741153337 -46.74182655595,-23.6417740151291 -
 46.7417779668671,-23.6417760960691 -46.7417581918078,-
 23.6417779435992 -46.741743230837,-23.6417806400329 -
 46.7417296634161,-23.6417849461866 -46.7413578222354,-
 23.6419062403375 -46.7411834605384,-23.6419293284684 -
 46.7410429409058,-23.6419469796551 -46.7409007038124,-
 23.6419607671561 -46.7408081972722,-23.6419698424244 -
 46.7406942770203,-23.6419828603027 -46.7406066514855,-
 23.6419904358725 -46.7405528083286,-23.6419954649772 -
 46.7404551493602,-23.6420077583348 -46.740317974741,-
 23.6420263646082 -46.7402520436468,-23.6420364054249 -
 46.7401841560605,-23.6420467390697 -46.7401166807713,-
 23.6420586031363 -46.7400379744475,-23.6420734803959 -
 46.7399724747695,-23.6420865887949 -46.739907600045,-
 23.6421023967318 -46.7398261113193,-23.6421219127303 -
 46.7397415747987,-23.6421481449939 -46.7396859863205,-
 23.6421694471608 -46.7396337967771,-23.642195767901 -
 46.7395881267529,-23.6422258983211 -46.7395527052782,-
 23.6422527532848 -46.7395323907527,-23.6422731178324 -
 46.7395293980057,-23.6422765827629 -46.739526714785,-
 23.6422812181043 -46.7395266836215,-23.642286275184 -
 46.7394003281412,-23.6423151436322 -46.739336869566,-
 23.6423268720064 -46.7391994898813,-23.6423522520192 -
 46.7391053286009,-23.6423696523373 -46.738968944359,-
 23.6423961948677 -46.7388791979351,-23.6424139067281 -
 46.7387795758016,-23.6424334449707 -46.7386820965881,-

23.6424519658325 -46.7386766131647,-23.6424523885206 -
 46.7382130768392,-23.6425036384622 -46.738155896226,-
 23.6425157474709 -46.7380949771538,-23.6425268147838 -
 46.7379136133812,-23.6425616263403 -46.7377296918649,-
 23.6425957439663 -46.7374294954023,-23.6426502174895 -
 46.7371682624284,-23.6427010934145 -46.7370949252895,-
 23.6427144666537 -46.7368711369083,-23.6427580598354 -
 46.7367408005111,-23.6427824558165 -46.736606058651,-
 23.6428072622316 -46.7365935296473,-23.6428085764548 -
 46.7364875395544,-23.6428025518438 -46.7363732082692,-
 23.6428475248565 -46.7363628591726,-23.6428506206239 -
 46.7363490906614,-23.642854567376 -46.736325423754,-
 23.6428586249824 -46.7362658370611,-23.6428666968063 -
 46.7361178462752,-23.6428977012014 -46.7360732002245,-
 23.6429089467045 -46.7360158577228,-23.6429236754198 -
 46.7359466945751,-23.6429412454351 -46.7358809382559,-
 23.6429573324942 -46.7358125855694,-23.6429770605498 -
 46.7357732304872,-23.642988156432 -46.73566112650729 -
 23.6430199325018 -46.7355224948482,-23.6430547144174 -
 46.735388427361,-23.6430861040654 -46.7353087024664,-
 23.6431056883009 -46.7352830452542,-23.6431149150648 -
 46.7352414967062,-23.6431306406096 -46.735204647586,-
 23.6431459523513 -46.7351476465005,-23.6431642888884 -
 46.7350226011336,-23.6431960287491 -46.7350156571193,-
 23.6431971900461 -46.7350014715061,-23.6431992450729 -
 46.7349863213266,-23.6432024847783 -46.7349810529076,-
 23.6432043497138 -46.7345133967198,-23.6432780290028 -
 46.7343995227794,-23.643302148579 -46.734285412322,-
 23.6433232005563 -46.7341430785087,-23.643352153252 -
 46.7340316497359,-23.6433757208206 -46.7339041803466,-
 23.6434020689761 -46.7336246232317,-23.6434535954828 -
 46.7334597597161,-23.6434836850799 -46.7333552378886,-
 23.6435034552884 -46.7332181678038,-23.6435227766136 -
 46.7330785685787,-23.6435435708748 -46.7330274922337,-
 23.6435503724556 -46.7328832360407,-23.6435824156706 -
 46.7328145438007,-23.6435913103586 -46.7326622765841,-
 23.6436101689631 -46.732588887217,-23.643619657841 -
 46.7325138165632,-23.6436281721841 -46.7324269260373,-
 23.6436394372421 -46.732351910302,-23.6436519639158 -
 46.7322660580283,-23.6436679632622 -46.7321515631086,-
 23.6436896500858 -46.7320222896294,-23.6437130370135 -
 46.7317497599065,-23.6437624048137 -46.7316185090082,-
 23.6438068531644 -46.7315908722527,-23.6438146566607 -
 46.7314523183669,-23.6438478990681 -46.731336687192,-
 23.6438724875605 -46.731227363846,-23.6438925808793 -
 46.7310700278569,-23.6439212468396 -46.7308904072213,-
 23.6439547666942 -46.7305423123597,-23.6440867869682 -
 46.7304411578063,-23.6441165582575 -46.7303452231111,-
 23.6441410893771 -46.7302760206652,-23.644155948391 -
 46.7302077958793,-23.6441706158656 -46.7301440318268,-
 23.6441816215682 -46.730048355788,-23.6441956923339 -
 46.7299523707912,-23.6442089537977 -46.7298339268764,-
 23.6442211113131 -46.7297153718718,-23.6442322766887 -
 46.7296212273458,-23.6442394491567 -46.7296164878917,-
 23.6442398102321 -46.7296001181622,-23.6442410573686 -
 46.7295440065022,-23.6442443645941 -46.7295168139766,-
 23.6442459673198 -46.7295037414776,-23.6442467378069 -
 46.7293819799614,-23.6442524304581 -46.729229736655,-
 23.6442584630112 -46.7291252644173,-23.6442598991577 -
 46.729048807205,-23.6442597586021 -46.7287044709857,-

23.6442677523053 -46.7286957496949,-23.644267939852 -
 46.7286387801104,-23.6442664079066 -46.728495188015,-
 23.6442669253315 -46.7283748136955,-23.644266461389 -
 46.7282834513351,-23.6442658545312 -46.7282765885865,-
 23.6442657504381 -46.7278446191881,-23.6443033439484 -
 46.7277388057295,-23.644314456115 -46.7275638067098,-
 23.6443342855023 -46.7263644117078,-23.6444659381585 -
 46.7264136447725,-23.6448738155821 -46.7264230781786,-
 23.6465079198976 -46.7263641181475,-23.6470602443373 -
 46.7262697055614,-23.6475323592078 -46.7260638795249,-
 23.6483580784471 -46.7258005371516,-23.6491211317786 -
 46.7254817399235,-23.6496939803169 -46.725204023141,-
 23.6501014706686 -46.7249386996533,-23.650445483101 -
 46.7242107489058,-23.651311275444 -46.7234054611615,-
 23.6523062666528 -46.7224292457501,-23.6535809764704 -
 46.7206838996741,-23.6555010793886 -46.7195811529262,-
 23.65681406433 -46.7203119704767,-23.6568763586381 -
 46.7206162811861,-23.6569195590623 -46.72090412110888,-
 23.656993960743 -46.7211076010942,-23.6570692987738 -
 46.7212903466691,-23.6571720260819 -46.7214606872776,-
 23.6572942702032 -46.7216232340026,-23.657452937492 -
 46.722220838695,-23.6585245026922 -46.7224945275001,-
 23.6596525248235 -46.723300754658,-23.662919915524 -
 46.7244232380445,-23.6669251991256 -46.7244844609794,-
 23.6671436485781 -46.7249086795052,-23.6686226759217 -
 46.7250033175118,-23.6688730260044 -46.7251081682299,-
 23.6690355813286 -46.725266341807,-23.6691929149706 -
 46.7254742178398,-23.6693623660747 -46.7264844844689,-
 23.6699693400875 -46.7270767269441,-23.6703898992074 -
 46.7275311586749,-23.6707540743023 -46.7275217487503,-
 23.6707616740503 -46.7275129388449,-23.6707701700945 -
 46.727505398518,-23.6707782907841 -46.7274986364571,-
 23.6707859512996 -46.7274856553813,-23.6707978349177 -
 46.7274768877116,-23.6708020864435 -46.7274686172888,-
 23.6708068742164 -46.727461154805,-23.6708134589556 -
 46.7274593426631,-23.67082476652 -46.7274580206471,-
 23.6708360686185 -46.7274553120349,-23.6708463025943 -
 46.7274489408817,-23.6708538684497 -46.727441100536,-
 23.670861540988 -46.7274309866186,-23.6708677940993 -
 46.7274209481748,-23.6708723306902 -46.7274129848768,-
 23.6708781083227 -46.7274021911985,-23.670892315311 -
 46.7273920920029,-23.6709071466458 -46.7273880829448,-
 23.6709154085483 -46.7273829640465,-23.6709287395624 -
 46.7273793696386,-23.6709387125187 -46.7273740202695,-
 23.6709494274363 -46.7273660271575,-23.6709597453089 -
 46.727367451165,-23.6709643097024 -46.7273765984207,-
 23.6710038488882 -46.7273855126203,-23.6710554907168 -
 46.7273916655002,-23.671105899154 -46.7273916017261,-
 23.6711607112617 -46.7273898508581,-23.6712065122991 -
 46.7273874978115,-23.671236337157 -46.7273757220066,-
 23.6712951627238 -46.7273665878716,-23.6713312035231 -
 46.7273264700143,-23.6715131705395 -46.727304205557,-
 23.6715009184349 -46.7272939325641,-23.6714950732688 -
 46.7272840647169,-23.6714902168712 -46.7272748913581,-
 23.6714859848205 -46.7272635388849,-23.6714800613907 -
 46.7272477693218,-23.6714737357207 -46.727229374428,-
 23.6714690647028 -46.7272124617886,-23.6714652801428 -
 46.7271974163854,-23.6714618359555 -46.7271840670885,-
 23.6714606303253 -46.7271716178242,-23.6714607691409 -
 46.7271570321685,-23.6714624668574 -46.7271462647682,-

23.6714637608024 -46.7271364811848,-23.6714653146735 -
 46.7271239872956,-23.6714695174309 -46.7271145333895,-
 23.6714737765901 -46.7271021731251,-23.6714806868213 -
 46.7270912006465,-23.6714887554628 -46.7270808068275,-
 23.6714960952608 -46.727069105446,-23.6715009212695 -
 46.7270548399677,-23.6715046019813 -46.7270392009414,-
 23.6715082077076 -46.7270223832318,-23.6715116459764 -
 46.7270048710346,-23.6715144598945 -46.726991759316,-
 23.6715164120588 -46.7269782448145,-23.6715175560231 -
 46.7269670900504,-23.6715192154702 -46.7269510707822,-
 23.6715237284156 -46.7269367025253,-23.6715270490673 -
 46.7269234279764,-23.6715315314091 -46.7269049912842,-
 23.6715385996694 -46.7268945523613,-23.6715425086019 -
 46.7268836221222,-23.6715463327125 -46.7268729740944,-
 23.6715492506875 -46.7268563677194,-23.6715535744641 -
 46.726831159841,-23.6717656401919 -46.7263291523935,-
 23.6799438310439 -46.725323135547,-23.6954481930198 -
 46.7239680779563,-23.7003633097087 -46.721697974412,-
 23.7053584299669 -46.7211539503937,-23.706922467309 -
 46.7211719545102,-23.7083865012909 -46.722256015363,-
 23.7112165650259 -46.7278293135038,-23.7190277361708 -
 46.7294104021414,-23.7230938277171 -46.7293274042533,-
 23.725968894673 -46.735798729202,-23.7253298678004 -
 46.7396359182218,-23.7232868131961 -46.7421790408789,-
 23.7207377492454 -46.7445421512057,-23.7167056511707 -
 46.7474862938994,-23.714078584664 -46.7474862940901,-
 23.7140785836708 -46.747581584063,-23.7140081856553 -
 46.7492281900775,-23.7127916909 -46.7511234596842,-
 23.712032895786 -46.7543104770874,-23.7112521543923 -
 46.751894542457,-23.7062164339661 -46.7514329667144,-
 23.7052070307827 -46.7513466409728,-23.7050182461156 -
 46.7511221277055,-23.7045227050014 -46.7505334745615,-
 23.7032751301709 -46.7504794782908,-23.703154312775 -
 46.7495824672717,-23.7011702995777 -46.7495190207256,-
 23.7010299655145 -46.7495086202364,-23.7010069606542

JOSE BONIFACIO

ff0000ff

0

47
 334052.52
 5000.00
 1710535.39
 46510.32
 0.00
 0.00
 0.00

299108.59
17181.67

-46.4293337926087,-23.5334113464876 -46.4293294550633,-
23.5334255849346 -46.4293079937014,-23.5334960340847 -
46.4292803533307,-23.5335758322978 -46.4292616316725,-
23.5336298556249 -46.42923141674,-23.5337079796661 -
46.4292147797077,-23.5337509751522 -46.4291915883199,-
23.5338028811375 -46.42916947717,-23.5338523298193 -
46.4291294236998,-23.5339309415687 -46.4290966853981,-
23.5339849400897 -46.4290702309935,-23.5340285675838 -
46.4290042993212,-23.5341246762232 -46.4289997800429,-
23.5341312639779 -46.4289849917372,-23.5341518158056 -
46.4289335143266,-23.5342233557345 -46.4288646135248,-
23.5343081746822 -46.4288126448964,-23.5343647506375 -
46.4287404362732,-23.5344433608727 -46.4286444764025,-
23.5345394459123 -46.4285490015003,-23.5346351019913 -
46.4284626163751,-23.5347081153329 -46.4283755002427,-
23.5347769359631 -46.4282616990929,-23.5348635395444 -
46.4282150297006,-23.534896461177 -46.428075615422,-
23.5349903709411 -46.4280344327896,-23.5350175007482 -
46.4279162313247,-23.5350953680126 -46.4279114269755,-
23.5350985329628 -46.4277862501555,-23.535175758146 -
46.4276251408258,-23.5352784927976 -46.42759166337,-
23.5352998403438 -46.4275349853382,-23.5353356712608 -
46.4274100551901,-23.535414638956 -46.4272485911476,-
23.5355151171449 -46.4272163666454,-23.5355351702516 -
46.4270546452492,-23.5356370847743 -46.4270410455096,-
23.5356456551259 -46.4268789842868,-23.5357471099108 -
46.4268495658416,-23.5357655266282 -46.4267025996144,-
23.5358577886057 -46.4265574317535,-23.5359497088494 -
46.4264441010334,-23.536020195696 -46.4262928323685,-
23.5361104647927 -46.4262584598053,-23.5361320567375 -
46.426224880438,-23.5361529034694 -46.4262022390349,-
23.5361681264664 -46.4261946761401,-23.5361739127357 -
46.4261578281461,-23.5362075655705 -46.4261417765133,-
23.5362223066737 -46.426108046853,-23.5362472070429 -
46.4259551435991,-23.5363601021923 -46.4259058729313,-
23.5363964808107 -46.4257579021508,-23.5365148317061 -
46.4257405397744,-23.5365287185627 -46.4255973479831,-
23.5366519656 -46.4255096309097,-23.5367274646636 -
46.4253722148315,-23.5368561799336 -46.4253067682333,-
23.5369174825099 -46.42527602156,-23.5369483609475 -
46.42514354054,-23.5370814020955 -46.4251109891996,-
23.5371140910176 -46.4251003415005,-23.5371246817414 -
46.4250619715114,-23.5371628464162 -46.4250129025808,-
23.5372168492371 -46.4249743859942,-23.5372584191527 -
46.4249360958452,-23.5373037348195 -46.4248862117317,-
23.5373620889447 -46.4248166319291,-23.5374451875447 -
46.4247550013174,-23.5375197061896 -46.4247474472378,-
23.5375295107039 -46.4247422153238,-23.5375366569224 -
46.4247383344662,-23.53754556083 -46.4247353816773,-
23.537553327373 -46.4246832353188,-23.5376222852524 -
46.4246303375955,-23.5376922366608 -46.4246213482815,-
23.5377006545182 -46.424611531103,-23.5377113286561 -

46.4245829969381,-23.537750314541 -46.4245457039012,-
 23.53780274639 -46.4245158545308,-23.5378433066562 -
 46.4244952593154,-23.5378727554262 -46.424419650952,-
 23.5379791185403 -46.4244140981114,-23.5379919391084 -
 46.4242705861112,-23.5381906870719 -46.4242659026987,-
 23.5381941978225 -46.424261699711,-23.5381986614529 -
 46.4242567505794,-23.5382047845732 -46.4242240217331,-
 23.5382508438899 -46.4241933485446,-23.5382931455792 -
 46.4241587396023,-23.5383401703414 -46.4241206803959,-
 23.5383906132768 -46.4240938061711,-23.5384255019068 -
 46.424067770894,-23.5384591636783 -46.4240453737313,-
 23.5384877528884 -46.4240222070752,-23.538515834376 -
 46.4239996946187,-23.538541905007 -46.4239777408788,-
 23.5385671035522 -46.4239479272211,-23.5386000954761 -
 46.4239120329328,-23.5386396543457 -46.4238925188213,-
 23.5386630966133 -46.4238836651823,-23.5386759383437 -
 46.4238782650759,-23.5386847567965 -46.4238723986419,-
 23.5386939317233 -46.4238676791443,-23.5387050107092 -
 46.4238552449406,-23.5387291828972 -46.4238272525869,-
 23.5387885103743 -46.4238140339093,-23.5388156623134 -
 46.4237922931264,-23.5388603191324 -46.4237555844154,-
 23.5389379688394 -46.4237065324697,-23.5390400608113 -
 46.4236716700604,-23.539111987775 -46.4236618310346,-
 23.5391322873099 -46.4236310579898,-23.5391971942216 -
 46.4236171431254,-23.5392248658795 -46.4236057011322,-
 23.5392447663729 -46.4235973129807,-23.5392571793756 -
 46.4235854796298,-23.5392743922328 -46.4235749403981,-
 23.5392889833094 -46.4235637360846,-23.5393018465333 -
 46.4235519547869,-23.5393147963145 -46.4235403230784,-
 23.5393225338814 -46.4235235218342,-23.5393323055536 -
 46.4235038899701,-23.5393420940935 -46.4234852668124,-
 23.5393482249072 -46.4234698459408,-23.5393533781708 -
 46.4234585488389,-23.5393558024854 -46.4234446991468,-
 23.5393585933298 -46.4234287817669,-23.539365394761 -
 46.4230832836514,-23.5394981881969 -46.4232101924834,-
 23.5397043565301 -46.4232200120202,-23.5397198249893 -
 46.4233134904894,-23.5398670789809 -46.4233166194111,-
 23.5398719182676 -46.4233186102479,-23.5398749973451 -
 46.4234169257109,-23.5400270546928 -46.4234254945447,-
 23.5400400704106 -46.4235187764214,-23.5401817617304 -
 46.4235676330768,-23.5402572324355 -46.4235858039146,-
 23.5402853015899 -46.4236680300722,-23.5404123191165 -
 46.4237160570469,-23.5404866885872 -46.4238162743519,-
 23.5406418741072 -46.4238766165083,-23.5407348326836 -
 46.4239304358251,-23.540817742516 -46.4239772158349,-
 23.5408898080375 -46.4239977668244,-23.5409214634187 -
 46.4240983753138,-23.5410764337822 -46.4241616952641,-
 23.5411733731529 -46.4242627569787,-23.5413280927328 -
 46.4243323168217,-23.5414366107383 -46.4243646110065,-
 23.5414869917519 -46.42443198383,-23.5415920975363 -
 46.4244769679274,-23.5416612155921 -46.4244917072512,-
 23.5416838625315 -46.4245672467965,-23.5417999287878 -
 46.4245777612006,-23.5418160841126 -46.4245815926591,-
 23.5418221188517 -46.4246088403728,-23.5418650354085 -
 46.4246805542697,-23.5419779882925 -46.4246874498465,-
 23.541988600239 -46.4246960186901,-23.5420017872715 -
 46.4247814012847,-23.5421331866866 -46.4247966938934,-
 23.5421567211854 -46.4248062858576,-23.5421714801628 -
 46.4248375020941,-23.5422176944485 -46.4248645777816,-
 23.5422596298732 -46.4248854028699,-23.542293421975 -

46.4249613524202,-23.5424166623211 -46.4250004549558,-
 23.5424801123543 -46.425011608631,-23.5424970786166 -
 46.4250153323511,-23.5425072133197 -46.4250152077436,-
 23.5425131910693 -46.4250150676106,-23.5425199132172 -
 46.4250083551962,-23.5425342164671 -46.424987982854,-
 23.5425534944535 -46.424965680252,-23.5425684892074 -
 46.4249419547911,-23.5425844405967 -46.4249012788729,-
 23.5426080917973 -46.4248674471182,-23.5427731558975 -
 46.4249071035452,-23.5428353949769 -46.4249214938719,-
 23.5428577996549 -46.4249331944993,-23.5428760166784 -
 46.425033010606,-23.5430314226794 -46.425110126319,-
 23.5431546836189 -46.4251846473876,-23.5432771284094 -
 46.4252112467499,-23.5433084658222 -46.4252140512278,-
 23.5433123510381 -46.4252484967409,-23.5433600703633 -
 46.4252926296535,-23.5434304503213 -46.4253269710859,-
 23.5434902905945 -46.425340367585,-23.543527203633 -
 46.4253463059124,-23.5435506937324 -46.4253570863091,-
 23.5435933373679 -46.4253800926409,-23.5436993481985 -
 46.4254076324484,-23.5438269916799 -46.425415175103,-
 23.5438768876249 -46.4254269980773,-23.5439550983885 -
 46.4254366044474,-23.5440238710949 -46.425439580484,-
 23.5440527788788 -46.4254378903697,-23.5440868138286 -
 46.4254367208315,-23.5441026905927 -46.4254357541495,-
 23.5441158136151 -46.4254304231393,-23.5441719354267 -
 46.4254174945388,-23.5442574773388 -46.4253829168364,-
 23.5444028939292 -46.4253715524257,-23.5444817928111 -
 46.4253554256478,-23.5445941497211 -46.4253529047802,-
 23.5446084496426 -46.4253499147375,-23.5446254110659 -
 46.4253570820077,-23.5447595989834 -46.4253678505502,-
 23.54480896263 -46.4253815830824,-23.5448606742447 -
 46.4253998078598,-23.544910204364 -46.4254304998009,-
 23.5449822065496 -46.4254636669884,-23.5450493815962 -
 46.4254775208991,-23.545076004204 -46.4254859178856,-
 23.5450942211746 -46.4254907607546,-23.54510472761 -
 46.4255014944325,-23.5451230138262 -46.4255452458725,-
 23.5452084901808 -46.4255603831035,-23.5452305765295 -
 46.4255934471985,-23.5452945374807 -46.4256307181926,-
 23.5453634629912 -46.4256643811858,-23.5454230023172 -
 46.4257001145218,-23.5454837689238 -46.4257518502595,-
 23.5455587299287 -46.4257760541571,-23.5455904233143 -
 46.4259015121273,-23.5457291372893 -46.4259262983275,-
 23.5457565423724 -46.42599564109,-23.5458409597921 -
 46.4260422679319,-23.5458999557152 -46.4260679132193,-
 23.5459354017243 -46.4260740141401,-23.5459497681552 -
 46.4261342693098,-23.5461070670071 -46.4261383840491,-
 23.5461233900136 -46.426151631255,-23.5461759411004 -
 46.4261959779288,-23.5463518620352 -46.42624194908,-
 23.546528925003 -46.4262804241229,-23.5466730667703 -
 46.426324643465,-23.5468490149657 -46.4263309956979,-
 23.5468742903505 -46.4263703499705,-23.5470281774021 -
 46.4263714939852,-23.5470381959174 -46.4263753370204,-
 23.5470718503048 -46.4263736399925,-23.5470888801034 -
 46.426388533933,-23.5472154833095 -46.4263933004268,-
 23.5472314514001 -46.4263986978701,-23.5472686724667 -
 46.4263998133355,-23.547328473955 -46.42639775948,-
 23.5473650639494 -46.4263973561922,-23.5473721970639 -
 46.426396620434,-23.5474011478784 -46.4263929546083,-
 23.5474363478618 -46.4263912007276,-23.547457821642 -
 46.4263910250709,-23.5474599723566 -46.426382926219,-
 23.5475073866617 -46.4263762361801,-23.5475455584562 -

46.4263595159104,-23.5476264571627 -46.4263360048427,-
 23.5477770464595 -46.4263369776078,-23.5477900330178 -
 46.4263340450371,-23.5478314576024 -46.4263277233177,-
 23.5479046749774 -46.4263148015923,-23.5479835788916 -
 46.4262984772271,-23.5480832603293 -46.4262879937582,-
 23.548147275414 -46.4262824518331,-23.5481629406792 -
 46.4262765188591,-23.5481741392301 -46.4262476407646,-
 23.5482903428718 -46.4262463152031,-23.5482992954023 -
 46.4262455224961,-23.5483046491959 -46.426192157606,-
 23.5484784285673 -46.4261495105826,-23.5486173055642 -
 46.4261381420576,-23.5486543263268 -46.426134508636,-
 23.5486705705873 -46.4261317033001,-23.5486831126914 -
 46.4261278522677,-23.5486929826647 -46.4261035243418,-
 23.5487597829077 -46.4260818901324,-23.5488191866244 -
 46.4260725392605,-23.548857707917 -46.4260172527244,-
 23.5490309760228 -46.4260017099991,-23.5490796868918 -
 46.4259485246719,-23.5492535131281 -46.42591931541,-
 23.5493489779105 -46.425901135641,-23.5494083949155 -
 46.425846825721,-23.5495819253919 -46.4257969236087,-
 23.549741371727 -46.4257633057195,-23.5498483628717 -
 46.4257424148815,-23.549914849257 -46.4256879060232,-
 23.5500883267711 -46.4256333970434,-23.5502618042691 -
 46.4256121099763,-23.5503295512831 -46.4255578936043,-
 23.5505031067211 -46.4255036771117,-23.5506766621524 -
 46.4254818347932,-23.5507465826877 -46.4254276642205,-
 23.5509182063601 -46.4254270982853,-23.5509199993603 -
 46.4253711124669,-23.5510973736846 -46.4253170668584,-
 23.55127097447 -46.425283305705,-23.5513794190229 -
 46.4252293194386,-23.5515530355288 -46.4251753330521,-
 23.5517266520191 -46.4251238691174,-23.5518921560663 -
 46.4250697052596,-23.5520657256179 -46.4250155412812,-
 23.5522392951446 -46.4249613771625,-23.5524128646558 -
 46.4249545647588,-23.5524346950733 -46.424941943314,-
 23.5524752059801 -46.424913514418,-23.5525631130609 -
 46.4249101756021,-23.5525734372738 -46.4248794346682,-
 23.5526687782935 -46.4248379047975,-23.5527819819601 -
 46.4248018122454,-23.5528688829471 -46.4247701072152,-
 23.5529438680826 -46.424721979479,-23.5530475323171 -
 46.4246397984453,-23.5532110131763 -46.4246171690581,-
 23.5532561799592 -46.4245453773005,-23.5533994714432 -
 46.4245350196759,-23.5534201445448 -46.4245249745363,-
 23.5534390635727 -46.4244423810771,-23.553594620054 -
 46.4244893799423,-23.5536113813465 -46.4245153014223,-
 23.5536206257541 -46.4245876961884,-23.5536453545763 -
 46.4246099012936,-23.5536489875316 -46.4246249466467,-
 23.5536475708995 -46.4246391905462,-23.553645339525 -
 46.4246542388619,-23.5536441968878 -46.4246750412859,-
 23.553643732276 -46.4246979321351,-23.5536439792632 -
 46.4247164893595,-23.5536466408552 -46.4247344915367,-
 23.5536529612371 -46.4247550719614,-23.5536686662581 -
 46.4247645942103,-23.5536788093683 -46.4247697750159,-
 23.5536907517117 -46.42478528606,-23.5537175513898 -
 46.4247959507883,-23.55372996148 -46.4248081792158,-
 23.5537411200075 -46.4248204035347,-23.5537537144858 -
 46.4248281201531,-23.5537652665575 -46.4248347292661,-
 23.5537776776821 -46.4248379731204,-23.5537844033847 -
 46.4248422444282,-23.5537932593837 -46.4248474207067,-
 23.5538099733175 -46.4248524490461,-23.5538256861759 -
 46.4248580662284,-23.553845132434 -46.424860296653,-
 23.5538593808299 -46.4248595530577,-23.5538749117729 -

46.4248592554855,-23.5538927415104 -46.4248589611958,-
 23.5538962857585 -46.4248580503063,-23.5539072561904 -
 46.4248559031266,-23.5539216259766 -46.4248536207219,-
 23.5539352654984 -46.4248514735415,-23.5539496352846 -
 46.4248477454839,-23.5539672977757 -46.4248449856794,-
 23.553982088597 -46.4248415994258,-23.5539960181913 -
 46.4248388350442,-23.5540103846018 -46.4248365304937,-
 23.554025604735 -46.4248348500166,-23.5540405572534 -
 46.4248339495968,-23.5540560806023 -46.4248344496468,-
 23.5540724761475 -46.4248351038521,-23.554087723355 -
 46.4248368517588,-23.5541035565807 -46.4248364287382,-
 23.5541179286298 -46.4248387718172,-23.5541380822063 -
 46.424840988341,-23.5541537666433 -46.4248436756823,-
 23.5541685978609 -46.4248468415326,-23.5541832892302 -
 46.4248490657326,-23.5541969597044 -46.4248482923193,-
 23.5542160852211 -46.4248459939988,-23.5542318832751 -
 46.4248427383095,-23.5542488370267 -46.4248401079601,-
 23.5542656405536 -46.424838580545,-23.5542811606164 -
 46.4248370583489,-23.5542962561787 -46.4248361542678,-
 23.5543123485079 -46.4248322818236,-23.5543284319126 -
 46.4248243775953,-23.554342186163 -46.4248119893263,-
 23.5543507345431 -46.4247991286802,-23.5543599916614 -
 46.4247924707478,-23.5543730391109 -46.424785148227,-
 23.5543916827809 -46.4247789353205,-23.5544087539366 -
 46.4247738381466,-23.5544220941354 -46.4247696433614,-
 23.554439173892 -46.4247678034989,-23.5544556992477 -
 46.4247669000531,-23.5544709426654 -46.4247653757438,-
 23.5544867516881 -46.4247635260851,-23.5545032771334 -
 46.4247618588591,-23.5545176425205 -46.4247613791848,-
 23.554525730146 -46.4247609553151,-23.554532876908 -
 46.4247591277993,-23.5545478217417 -46.424756980056,-
 23.5545630494676 -46.4247543482312,-23.5545797175431 -
 46.4247532822928,-23.5545962448382 -46.4247551710122,-
 23.5546142351605 -46.4247595775015,-23.554629511203 -
 46.4247643015527,-23.5546433484214 -46.4247687254172,-
 23.5546566013813 -46.4247743601973,-23.5546740426172 -
 46.4247802966273,-23.5546922035613 -46.4247840544468,-
 23.5547109172908 -46.4247839223778,-23.5547277430797 -
 46.42477944039,-23.5547418091452 -46.424772776224,-
 23.5547570060069 -46.4247681159282,-23.5547745235121 -
 46.4247661238975,-23.5547887473804 -46.4247630314959,-
 23.5548054016141 -46.4247600888322,-23.5548187996015 -
 46.4247580170404,-23.5548282325371 -46.4247557229106,-
 23.5548426036678 -46.4247532600583,-23.5548576807551 -
 46.4247500212703,-23.5548734783937 -46.4247450438557,-
 23.554891567751 -46.4247433699453,-23.5549062221877 -
 46.4247421617323,-23.5549204569356 -46.4247414120355,-
 23.5549275236527 -46.4247342985416,-23.5549512708024 -
 46.4247289468747,-23.5549750072907 -46.4247250883088,-
 23.5549896546515 -46.4247204453735,-23.5550051490733 -
 46.4247173777572,-23.5550186512926 -46.4247133484598,-
 23.5550347271007 -46.4247087230902,-23.5550482165 -
 46.4247079263398,-23.5550540302395 -46.424706734166,-
 23.555062729328 -46.4247038149378,-23.5550763656511 -
 46.4247003641384,-23.5550852204642 -46.4246971968229,-
 23.5551176433453 -46.4246963268454,-23.5551450781787 -
 46.4246837463489,-23.5551766932469 -46.4246765742098,-
 23.5552074730724 -46.4246694059918,-23.5552440687652 -
 46.4246685554276,-23.5552814825717 -46.4246722137348,-
 23.5553164076908 -46.4246713486136,-23.5553488365702 -

46.4246614821535,-23.5553795868956 -46.4246488743456,-
23.5554341136202 -46.4246451124112,-23.5554428819944 -
46.4246291216627,-23.555480153538 -46.4246094044952,-
23.5555222195294 -46.4246092583687,-23.5555409760552 -
46.4246091414912,-23.5555559794657 -46.4246117609641,-
23.5555771894652 -46.4246152165402,-23.5556051693364 -
46.4246184222432,-23.5556210331048 -46.4246663459767,-
23.5557394663215 -46.4246914408279,-23.5557749744472 -
46.4247095498246,-23.5558009078381 -46.4247329681616,-
23.5558368078519 -46.4247644593873,-23.5558727693529 -
46.4247986002572,-23.5559137006578 -46.4248494932705,-
23.5559483013054 -46.424885360902,-23.5559758419956 -
46.4249313919507,-23.5560128893894 -46.4249607891297,-
23.5560408867167 -46.4249939270658,-23.556072380839 -
46.4250281881166,-23.5560999181551 -46.4250752915834,-
23.5561364770359 -46.4251475126353,-23.556197523269 -
46.4251892508197,-23.5562325508801 -46.4252330600785,-
23.556277032913 -46.4252379435601,-23.5562828015774 -
46.4252757481113,-23.5563274585134 -46.4253093469903,-
23.5563698847602 -46.4253428801411,-23.5564207464646 -
46.4253720368913,-23.5564800199267 -46.4254239906149,-
23.5565723703941 -46.4254592134805,-23.5566260632177 -
46.4254820409958,-23.5566689132818 -46.4255021866782,-
23.5567092592763 -46.4255201628135,-23.5567505476561 -
46.4255782157356,-23.5568353741456 -46.4256260865093,-
23.5569121404106 -46.4256701455628,-23.5569933577194 -
46.4257376981152,-23.5571010458999 -46.4257840272238,-
23.5571683799204 -46.4258174338711,-23.5572356247167 -
46.4258519563323,-23.5572964202391 -46.4258762515791,-
23.5573581494166 -46.4258948031231,-23.557395999377 -
46.4259150413772,-23.557424929398 -46.4259304655647,-
23.5574498577226 -46.4259501526014,-23.5574812672601 -
46.4259872966309,-23.557531195148 -46.4260514871949,-
23.5575775764918 -46.4261177508012,-23.5576474238355 -
46.4261492260402,-23.5576974602182 -46.4261777502371,-
23.5578112687782 -46.4262131180992,-23.5578847544797 -
46.4262833107386,-23.557981405746 -46.4263211682263,-
23.5581169361854 -46.4263347017532,-23.5581906221558 -
46.4263921397418,-23.5582857128682 -46.4264856160633,-
23.5585163506272 -46.4265128617873,-23.5586276558011 -
46.4265463732423,-23.5588416289197 -46.4265794655939,-
23.5590167764982 -46.4268278857728,-23.5596808598132 -
46.4268939895168,-23.559811855881 -46.4269100418462,-
23.559861329271 -46.4269276410463,-23.5599328683101 -
46.4269305661987,-23.5601004293434 -46.4269485333415,-
23.5603182314862 -46.4269772355914,-23.5603940508741 -
46.4270059948981,-23.5604316823825 -46.42701132314,-
23.5604498745795 -46.4270196649301,-23.5604854284918 -
46.4270262450657,-23.5605157588037 -46.4270294886525,-
23.5605529314467 -46.4270327039449,-23.5605874844597 -
46.4270342707656,-23.5606272923738 -46.4270341212011,-
23.5606660680975 -46.4270294248002,-23.5607048855569 -
46.4270250986688,-23.5607253603915 -46.4270171980508,-
23.5607895204298 -46.427012227974,-23.5609489287401 -
46.4270183482541,-23.5609992517325 -46.4270316666308,-
23.561017679908 -46.4270538276038,-23.5610353735354 -
46.4270418606929,-23.5610454809165 -46.4269794728132,-
23.5611015122961 -46.4267810236991,-23.5612841863923 -
46.4266290996447,-23.5614242861288 -46.4263999321197,-
23.5616339713037 -46.4263601798153,-23.5616703440211 -

46.4263289202261,-23.5616989131413 -46.4261781767004,-
23.561836682123 -46.4261599591589,-23.5618533316523 -
46.426086618012,-23.5619201210817 -46.4260226556616,-
23.561978369471 -46.4259962433441,-23.5620024222636 -
46.4259872046516,-23.5620106534884 -46.4259740406259,-
23.562022641512 -46.4259579714595,-23.56203770019 -
46.4258946175137,-23.5620970619767 -46.4258325337629,-
23.5621539316636 -46.4257866561303,-23.5621959562654 -
46.4256671815983,-23.5623068559905 -46.4256066980456,-
23.56236299848 -46.4254613016585,-23.5624972663596 -
46.4253636719507,-23.5625877653775 -46.4252635606895,-
23.5626805645104 -46.4252079689821,-23.5627328392811 -
46.4250375469561,-23.5628930925305 -46.4249336369258,-
23.5629901453881 -46.4249236204601,-23.562995003188 -
46.4248653588504,-23.5630504447596 -46.4248425321465,-
23.5630704046105 -46.4247451034555,-23.5631595298113 -
46.4247712980199,-23.5631838533765 -46.4247419424085,-
23.5632107274495 -46.4247157366639,-23.5631863937501 -
46.4247011663506,-23.5631997222661 -46.424622378631,-
23.5632804851679 -46.4245768941205,-23.5633197890425 -
46.4244804732499,-23.5634170413309 -46.4244145166931,-
23.5634767521044 -46.4243451195681,-23.5635395775522 -
46.4243077443373,-23.5635734134373 -46.4243277985082,-
23.5635942628064 -46.4242964171653,-23.5636231782832 -
46.4242852309782,-23.5636151800589 -46.4242658734744,-
23.5636325612775 -46.4242540812714,-23.5636219946981 -
46.4242227216019,-23.5636503846348 -46.4241957419523,-
23.5636748093198 -46.4241892218928,-23.5636807119284 -
46.4241322286966,-23.5637323228932 -46.4240952970286,-
23.563767158036 -46.4240716389911,-23.5637880009981 -
46.4240041049671,-23.563753970086 -46.4239827673484,-
23.5637432178865 -46.4239700618324,-23.5637575182382 -
46.4238505587499,-23.5638920215225 -46.4238274942193,-
23.5640072624672 -46.4237080035838,-23.5640228011163 -
46.423594266963,-23.564043539426 -46.4233710520121,-
23.5640956340743 -46.4232957741021,-23.5641167525368 -
46.4231555680701,-23.564180180677 -46.4231088643525,-
23.5641942362539 -46.4230688375257,-23.5641954189153 -
46.4230216496507,-23.5641787804425 -46.422874487648,-
23.5641381079617 -46.4228503139007,-23.5641430452767 -
46.4228281179678,-23.5641754474588 -46.4228043408411,-
23.5641980781295 -46.4227676154651,-23.5642065263368 -
46.4227353429524,-23.5642171137816 -46.4227082381385,-
23.5642222010634 -46.4226761312347,-23.5642309164237 -
46.4226307720561,-23.5642410184133 -46.4225922937661,-
23.5642561482084 -46.4225705335486,-23.5642624161132 -
46.4225345133363,-23.5642750097107 -46.4224891981319,-
23.5642901483756 -46.4224472672538,-23.564305592009 -
46.4224291345252,-23.5643134159237 -46.422405603959,-
23.5643268301188 -46.4223909558253,-23.5643317719036 -
46.4223737856592,-23.5643362766796 -46.4223222076394,-
23.5643478224269 -46.4222954130114,-23.564353306051 -
46.422270235146,-23.5643606206264 -46.4222382841486,-
23.5643671713755 -46.4222216608882,-23.5643692018941 -
46.4221909182528,-23.5643724227211 -46.4221627067958,-
23.5643716648482 -46.422142578369,-23.5643649237799 -
46.4221136235999,-23.564349954463 -46.4221004318227,-
23.5643431344472 -46.4220848050444,-23.5643350555579 -
46.4220611455032,-23.5643258726064 -46.4220449085341,-
23.5643242904226 -46.4220283950892,-23.5643259644987 -

46.4220133726079,-23.5643278990729 -46.4219905471345,-
 23.5643257688716 -46.4219696169615,-23.5643140440564 -
 46.4219545955397,-23.5643097066527 -46.4219394705978,-
 23.5643080388264 -46.4219249636918,-23.5643038944097 -
 46.4219190483964,-23.5642993618028 -46.4219071000834,-
 23.5642933662057 -46.4218840458151,-23.5642891346882 -
 46.4218578252141,-23.5642875040133 -46.4218116322828,-
 23.5642847049059 -46.4217651634682,-23.5642818890669 -
 46.4217179629877,-23.5642790288774 -46.4216827190067,-
 23.5642768932018 -46.4216446155153,-23.5642753255241 -
 46.4216338846121,-23.5642768505459 -46.4216166650946,-
 23.5642808280972 -46.4215840621113,-23.56429376953 -
 46.4215525321767,-23.5643072207014 -46.4215398721531,-
 23.5643126216662 -46.4215250987091,-23.5643182767603 -
 46.4215062685683,-23.5643228018517 -46.4214844199252,-
 23.5643408873543 -46.421463763433,-23.564354134934 -
 46.4214455785965,-23.5643626367465 -46.4214196608842,-
 23.5643727113669 -46.4213940324094,-23.5643822852147 -
 46.4213589551499,-23.5643944108803 -46.4213374902709,-
 23.5643997080745 -46.421303155987,-23.5644005593465 -
 46.4212879557536,-23.5643978129521 -46.4212655181057,-
 23.5643939406491 -46.4212490417221,-23.5643964212666 -
 46.4212289028227,-23.5644013240428 -46.4212043572432,-
 23.5644059555391 -46.4211768077115,-23.5644077471827 -
 46.4211511415054,-23.5644074761034 -46.421125902084,-
 23.5644086280012 -46.4210964640731,-23.5644120037576 -
 46.4210802855464,-23.5644141342613 -46.4210554680694,-
 23.5644195590878 -46.4209969878618,-23.5644195418216 -
 46.4209469453638,-23.5644198098674 -46.420908038644,-
 23.564411152419 -46.4208878196517,-23.5644071455687 -
 46.4208612155581,-23.564404432533 -46.4208305741049,-
 23.5643995929771 -46.4208114273396,-23.564394944501 -
 46.4207814447451,-23.5643884497237 -46.4207651782371,-
 23.564385737936 -46.4207489117297,-23.5643830261466 -
 46.4207320386464,-23.5643867484392 -46.4207115640153,-
 23.5643921765893 -46.4206886752702,-23.5643962443988 -
 46.4206697393748,-23.5644052595121 -46.4206529298961,-
 23.5644244295619 -46.4206318296357,-23.5644406048464 -
 46.4206049223357,-23.5644529228151 -46.4205818517283,-
 23.5644626161045 -46.4205580900452,-23.5644713629453 -
 46.4205425202615,-23.5644768486546 -46.4205267400184,-
 23.5644845258002 -46.4205169059166,-23.5644925095349 -
 46.4205070718135,-23.5645004932691 -46.4204911248108,-
 23.5645093854293 -46.4204609808333,-23.5645185473353 -
 46.4204520988948,-23.5645246317594 -46.4204443820972,-
 23.5645311480818 -46.4204361509937,-23.5645376801795 -
 46.4204156715832,-23.5645458433468 -46.4204070757589,-
 23.5645462499946 -46.4203981197962,-23.5645466498449 -
 46.420390243584,-23.5645460925236 -46.420377428001,-
 23.5645451856912 -46.4203652668848,-23.5645480679359 -
 46.4203534107836,-23.5645513845724 -46.4203452856707,-
 23.5645562518936 -46.4203347023683,-23.5645620685356 -
 46.4203175673616,-23.5645674137628 -46.4203014565288,-
 23.5645714301804 -46.4202919483924,-23.5645734535419 -
 46.4202819631342,-23.5645717946857 -46.4202706935408,-
 23.5645697632501 -46.4202628076202,-23.5645656570999 -
 46.420249526623,-23.564559380618 -46.4202362181418,-
 23.564554841422 -46.4202229458653,-23.5645549516316 -
 46.4202068617492,-23.5645609942336 -46.4201920068454,-
 23.5645692686102 -46.4201805189019,-23.564574666437 -

46.4201648370404,-23.5645819003711 -46.4201464707766,-
 23.5645899019275 -46.4201209057808,-23.5645941814071 -
 46.4201076340383,-23.5645959957564 -46.42010114644,-
 23.5645975185521 -46.4200936036994,-23.5645993113662 -
 46.4200872282569,-23.564602667011 -46.4200836736983,-
 23.5646037684535 -46.4200719150047,-23.5646064427457 -
 46.4200482364268,-23.5646066148748 -46.4200357274132,-
 23.5646066056943 -46.4200228828435,-23.5646084711458 -
 46.4200206630057,-23.5646079342881 -46.4200063199977,-
 23.5646044654955 -46.4200051862859,-23.5646039392035 -
 46.4199584029935,-23.5645726596389 -46.4199566974817,-
 23.5645710108896 -46.419942733473,-23.5645575116256 -
 46.4199327439057,-23.5645489158236 -46.4199116877248,-
 23.5645320949516 -46.4198838831364,-23.5645111582606 -
 46.4198824421486,-23.5645103081067 -46.4198574000432,-
 23.5644961352953 -46.4198564216313,-23.5644958842925 -
 46.4198315138867,-23.5644912755691 -46.419829367012,-
 23.5644912179532 -46.4198092759284,-23.5644918453527 -
 46.4198018337708,-23.5644924292486 -46.4197967549621,-
 23.5644928284332 -46.4198153386839,-23.5645398814041 -
 46.4198280348949,-23.5645718283179 -46.4198409530809,-
 23.5645941843011 -46.4198567869916,-23.5646156146958 -
 46.4198735799242,-23.5646355380558 -46.4198754481622,-
 23.5646380736406 -46.4198870949739,-23.5646538807285 -
 46.4198970581424,-23.5646659443948 -46.4199166569488,-
 23.564680392183 -46.4199367198524,-23.5646946729381 -
 46.4199446701593,-23.5647083598704 -46.4199684200043,-
 23.5647555255516 -46.4199732838038,-23.5647653801079 -
 46.4199900501552,-23.5647971576125 -46.4200047256945,-
 23.5648277630197 -46.4200194012508,-23.564858368425 -
 46.4200340768142,-23.5648889738285 -46.4200545551016,-
 23.5649166027975 -46.4200791615678,-23.5649498014041 -
 46.4200977789084,-23.5649749195892 -46.4201100734196,-
 23.5650031507553 -46.4201185834648,-23.5650181629242 -
 46.4201223679365,-23.5650313819292 -46.4201350261159,-
 23.5650700471426 -46.4201405884219,-23.5650857086415 -
 46.420157399785,-23.5651235525586 -46.4201791619239,-
 23.5651682665326 -46.4201939019914,-23.5651985524553 -
 46.4202159195066,-23.5652270080501 -46.4202201139008,-
 23.5652354714599 -46.4202346045264,-23.5652488263358 -
 46.4202430594869,-23.5652639954509 -46.4202509818756,-
 23.5652844777626 -46.4202582321398,-23.5653140239436 -
 46.4202646864014,-23.5653304609891 -46.4202826134902,-
 23.5653801155105 -46.4202875651837,-23.5654224688301 -
 46.4202892542174,-23.565434252259 -46.4202963422224,-
 23.5654545894152 -46.4203221343044,-23.565484823394 -
 46.4203255043878,-23.565488568585 -46.420334435408,-
 23.5655018191348 -46.4203436759949,-23.565520095535 -
 46.4203535146582,-23.565539987165 -46.4203714733847,-
 23.5655700971112 -46.4203927988886,-23.5656070544088 -
 46.4204006684267,-23.5656203167849 -46.4204382978995,-
 23.5656931353866 -46.4204477699643,-23.5657110111209 -
 46.4204498015495,-23.5657109925559 -46.4204582326203,-
 23.565732120042 -46.4204699217402,-23.5657579657351 -
 46.4204746607328,-23.565769990997 -46.4204804100279,-
 23.5657868572819 -46.4204961577096,-23.5658350067551 -
 46.4205027559904,-23.5658496029932 -46.4205091977054,-
 23.5658732383769 -46.4205259046583,-23.5659181989001 -
 46.4205356611434,-23.5659424773515 -46.4205568882318,-
 23.5659874689802 -46.4205768647104,-23.5660233818956 -

46.4206086980098,-23.5660762707231 -46.4206128280698,-
23.5660838385706 -46.4206565367307,-23.5661478223226 -
46.4206632944709,-23.5661570843903 -46.4207030286565,-
23.566206627054 -46.4207604261389,-23.566264873915 -
46.4208208810055,-23.5663028649523 -46.4208476648672,-
23.5663296450608 -46.4208604727356,-23.5663500032929 -
46.4208717761926,-23.5663781075178 -46.4208838907462,-
23.566396844075 -46.4209003151536,-23.5664136762433 -
46.4209253170253,-23.5664278155795 -46.4209490998691,-
23.5664471854664 -46.4209672570257,-23.5664690011054 -
46.42098224258,-23.5664880877978 -46.4209903035643,-
23.5665076124848 -46.421026878077,-23.566541636228 -
46.4210701035118,-23.5665918766192 -46.4210908928651,-
23.5666164034389 -46.4210929946425,-23.5666321816483 -
46.4210932029388,-23.5666547332781 -46.4210946712888,-
23.5666790966548 -46.4211092253944,-23.5666994785882 -
46.4211330612051,-23.566710092706 -46.4211467726511,-
23.5667141038759 -46.42116516278,-23.5667166132161 -
46.4211789640005,-23.5667234706086 -46.4211927942501,-
23.5667330264752 -46.4212145385517,-23.5667557505832 -
46.4212442035328,-23.5667946276265 -46.421255032691,-
23.5668067055794 -46.4212572398003,-23.5668088993872 -
46.4212681046957,-23.5668242980003 -46.4212961866007,-
23.5668708370023 -46.4213026922097,-23.5668876683731 -
46.4213091978205,-23.5669044997344 -46.42132037734,-
23.5669338152657 -46.4213537652109,-23.5669854320737 -
46.4213649381153,-23.567006847726 -46.421374748036,-
23.567029658066 -46.4213800793447,-23.5670430205915 -
46.421384412603,-23.5670540245126 -46.4213983715206,-
23.5670768308568 -46.421407209593,-23.5670935999279 -
46.4214145196282,-23.5671103829631 -46.4214195921465,-
23.567128565975 -46.4214201183418,-23.5671444520825 -
46.4214194663711,-23.5671554780119 -46.4214178952872,-
23.5671683822036 -46.4214173783963,-23.5671817608563 -
46.4214190367509,-23.56720028513 -46.4214219854965,-
23.5672106757609 -46.4214281761,-23.567221036736 -
46.4214432225922,-23.5672408725463 -46.4214586824219,-
23.5672578162308 -46.421467230179,-23.5672674001674 -
46.4214866080049,-23.5672817349783 -46.4215112407963,-
23.5672872961426 -46.4215455020077,-23.567292511692 -
46.421559029371,-23.5672977674289 -46.4215657168637,-
23.567301367276 -46.4215930555753,-23.567316376661 -
46.4216052447888,-23.5673268377528 -46.4216169213908,-
23.5673386401777 -46.4216268012242,-23.5673531396777 -
46.4216321556346,-23.5673602948893 -46.4216240823949,-
23.5674807905123 -46.4216197396655,-23.5675329720084 -
46.4216174301261,-23.5675686049367 -46.4216320608819,-
23.5675847618347 -46.4216371704083,-23.5675974104163 -
46.4216389568538,-23.5676092735495 -46.4216489308425,-
23.5676468528921 -46.4216518539787,-23.567651873788 -
46.4216642334817,-23.5676686738095 -46.421669927304,-
23.5676763577442 -46.4216737775739,-23.5676839485989 -
46.421685997353,-23.5677115401362 -46.4216979007649,-
23.5677251672579 -46.4217070269976,-23.5677356409041 -
46.421713064318,-23.5677431264831 -46.4217210786518,-
23.5677668044444 -46.4217268156864,-23.5677864393305 -
46.4217292906597,-23.5678024736327 -46.4217338597454,-
23.5678237357328 -46.4217427339089,-23.5678344555165 -
46.4217579716535,-23.5678711351139 -46.4217718773256,-
23.567908757077 -46.4217852980286,-23.5679459228988 -

46.4217940757716,-23.5679831763451 -46.421798085688,-
 23.5679994899641 -46.4217987069881,-23.5680020175927 -
 46.4218062674451,-23.5680108348382 -46.4218187807289,-
 23.5680219548104 -46.4218248452451,-23.5680301445454 -
 46.4218305647957,-23.5680478297334 -46.4218315138571,-
 23.5680507643031 -46.4218288581954,-23.5680861987548 -
 46.421825217799,-23.5681193483659 -46.4218206671608,-
 23.5681425723137 -46.4218112718342,-23.5681516981903 -
 46.4218013767507,-23.5681589953653 -46.4217992461868,-
 23.5681704028196 -46.4218001409682,-23.5681788927111 -
 46.4218019001994,-23.568193055131 -46.4218015668715,-
 23.5681984947817 -46.4218006742132,-23.5682129523871 -
 46.4217961229454,-23.5682243711208 -46.4217940918738,-
 23.5682294668992 -46.4217945911467,-23.5682430809289 -
 46.421796784363,-23.5682547829739 -46.421799471577,-
 23.5682668688287 -46.4218048308984,-23.5682841771925 -
 46.4218113986928,-23.5682942540895 -46.4218150119196,-
 23.5682997978247 -46.4218258838967,-23.5683104361096 -
 46.4218303787715,-23.5683220719442 -46.4218279429431,-
 23.5683324255759 -46.4218163050879,-23.5683443805772 -
 46.4218009429547,-23.568363495026 -46.4217888371711,-
 23.5683938683102 -46.4217854253415,-23.5684104620546 -
 46.4217780104614,-23.5684447661585 -46.4217861685721,-
 23.5684945330658 -46.4217869386841,-23.5685132831992 -
 46.4217873783741,-23.5685295528579 -46.4217769540904,-
 23.5685495794104 -46.4217626650567,-23.5685682686185 -
 46.4217567694894,-23.568583964066 -46.4217527758736,-
 23.5686005947939 -46.4217518184702,-23.5686045817442 -
 46.4217539053663,-23.5686155081045 -46.4217587050261,-
 23.5686281526134 -46.4217651481299,-23.5686478442519 -
 46.4217791956312,-23.5686631405271 -46.4218030298915,-
 23.5686856442404 -46.4218289658748,-23.5687140800857 -
 46.4218432867822,-23.5687356593591 -46.4218630362899,-
 23.5687627790954 -46.4218865686679,-23.5688163879718 -
 46.4219029994268,-23.5688573914619 -46.4219106457824,-
 23.5688960189101 -46.4219187329077,-23.5689430003405 -
 46.421919236577,-23.5689459263405 -46.421934623874,-
 23.5690301431903 -46.4219397622745,-23.5690760634534 -
 46.4219439435069,-23.5690986024461 -46.4219514266353,-
 23.5691366263133 -46.4219577696913,-23.5691706779841 -
 46.4219656009671,-23.5692021087912 -46.4219664736122,-
 23.5692056111446 -46.4219709640369,-23.5692231983749 -
 46.4220072093904,-23.5693237328604 -46.4220221989698,-
 23.569366456357 -46.4220407714203,-23.569401624332 -
 46.4220557763744,-23.5694312167582 -46.4220643811328,-
 23.5694596666331 -46.4220898330363,-23.5695441164798 -
 46.4220995846528,-23.5695753464056 -46.4221450012929,-
 23.5696780378745 -46.4221499439397,-23.5696882143409 -
 46.4221709217649,-23.5697001870039 -46.4221930772818,-
 23.5697250811318 -46.4221968670196,-23.5697333513746 -
 46.4221976490794,-23.5697396029279 -46.4221955618549,-
 23.569744892513 -46.4221920488664,-23.5697505245558 -
 46.4221892469908,-23.5697558206803 -46.422186866292,-
 23.5697670422585 -46.4221869443327,-23.569774288469 -
 46.4221870507519,-23.5697841696626 -46.4221894114727,-
 23.5697931624852 -46.4221994660059,-23.5698087614735 -
 46.4222106993094,-23.5698231525296 -46.4222208677138,-
 23.5698382121334 -46.4222242423639,-23.5698451145881 -
 46.4222583348798,-23.5698976423853 -46.4222754959839,-
 23.5699054596232 -46.4222810110029,-23.569914413265 -

46.4222739566445,-23.5699230423711 -46.422264043639,-
 23.5699316976278 -46.4222498213973,-23.5699384158883 -
 46.4222320045713,-23.5699431906115 -46.4222128435582,-
 23.5699558833614 -46.4222064683808,-23.5699612121849 -
 46.4222058317616,-23.5699684649348 -46.4222075790062,-
 23.5699734655371 -46.422223466011,-23.5700043744427 -
 46.4222735529238,-23.5701115502623 -46.4223267259579,-
 23.5702228422254 -46.4223293762986,-23.5702278572105 -
 46.42238739922,-23.5703399595281 -46.4224122558734,-
 23.5703891220056 -46.4224310203764,-23.5704411849679 -
 46.4224323868008,-23.5704549225694 -46.4224391180843,-
 23.5705225966251 -46.4224794408265,-23.5705986560358 -
 46.4225137119352,-23.5706822845288 -46.4225398136134,-
 23.570755150714 -46.4225882192174,-23.5708375570714 -
 46.4226340878865,-23.5709263805064 -46.4226816203774,-
 23.5710150351685 -46.4227289095173,-23.571102012294 -
 46.4227472377816,-23.5711162939377 -46.4227697677148,-
 23.5711656922257 -46.4227710197295,-23.5711684373448 -
 46.4228118441965,-23.5712200996109 -46.4228588993311,-
 23.571267507469 -46.422910241035,-23.5713192339587 -
 46.422941589286,-23.5713588815501 -46.4229932373811,-
 23.5714184686099 -46.4230448855233,-23.57147805565 -
 46.4230944804974,-23.5715280390552 -46.4231505674761,-
 23.5715922137419 -46.4234208237597,-23.5717731927261 -
 46.4235995820057,-23.571932340821 -46.4236275067607,-
 23.5720430950484 -46.4236262954571,-23.5722338891623 -
 46.4236140939628,-23.5722858302175 -46.4235791611138,-
 23.5723555528632 -46.4234132145865,-23.5725691588527 -
 46.4232141994246,-23.5728976120808 -46.4230987524396,-
 23.5730652293097 -46.423046074358,-23.5731625926309 -
 46.4230063350742,-23.573236041475 -46.422995254053,-
 23.5732565221595 -46.4229465641878,-23.5733465139149 -
 46.4229139174791,-23.5734068535932 -46.4228979503002,-
 23.5734363639798 -46.4228548960888,-23.5735159362838 -
 46.4228043269019,-23.5735956363267 -46.4227708168935,-
 23.5736672871714 -46.4227358484012,-23.5737390687641 -
 46.4226879052611,-23.5738042591813 -46.4226237234883,-
 23.5738627347669 -46.4225269829166,-23.5739847788008 -
 46.422464841132,-23.5740370946452 -46.4224058637409,-
 23.5740739296461 -46.4223267474159,-23.57413125943 -
 46.4222966679267,-23.5741530463228 -46.4221750779997,-
 23.5742230829083 -46.4221259326682,-23.5742385600752 -
 46.4220281099425,-23.5742747570303 -46.4218886591486,-
 23.5743521364026 -46.4218868049177,-23.5743534049332 -
 46.4217985079564,-23.5744138114196 -46.4217331019493,-
 23.5744541999511 -46.4216321276694,-23.5745307665005 -
 46.4215820022009,-23.5745880835666 -46.4215169406805,-
 23.5746477407875 -46.4214482241569,-23.574693713489 -
 46.4213014652306,-23.574788552712 -46.4212103401119,-
 23.5748599264639 -46.4210979546309,-23.5749459530572 -
 46.421031083872,-23.5750578432642 -46.4209627419715,-
 23.5751404777692 -46.4209329674434,-23.5751792785388 -
 46.4208612596678,-23.5752573262844 -46.4208165301706,-
 23.5752980516494 -46.4207768762473,-23.575351585659 -
 46.4206182710831,-23.5755000624867 -46.4205683243522,-
 23.5755487041733 -46.4205415343201,-23.5755794102914 -
 46.4205183474833,-23.5755989664346 -46.4204891430321,-
 23.5756138092714 -46.420456107794,-23.5756177416758 -
 46.4204110101035,-23.5756297495851 -46.4203348217381,-
 23.5756370114572 -46.4202788035415,-23.575645759653 -

46.420244946678,-23.5756480017144 -46.42017687384,-
 23.5756637325625 -46.4201321293768,-23.575682167162 -
 46.420084825481,-23.5757131509922 -46.4200459478728,-
 23.5757313964882 -46.420026808908,-23.5757319597184 -
 46.4199848857224,-23.5757375988074 -46.4199463121985,-
 23.5757431259982 -46.41970566306,-23.5758231476013 -
 46.419689531538,-23.5758252872999 -46.4196631967479,-
 23.5758236404429 -46.4196433156711,-23.575811684552 -
 46.4196323028259,-23.575807125222 -46.419608141699,-
 23.5758144532707 -46.419575096507,-23.5758293129674 -
 46.4195266656281,-23.5758557372957 -46.4194567910518,-
 23.5758934564686 -46.4193946193628,-23.5759340764155 -
 46.4193666362029,-23.5759677553763 -46.4193412725228,-
 23.576004489942 -46.4193127917672,-23.576031987274 -
 46.41928399513,-23.5760656465586 -46.4192602086547,-
 23.5760850454442 -46.4192369443462,-23.5760965104287 -
 46.4192314816638,-23.5760996669508 -46.4189115034082,-
 23.5761152865668 -46.4189057554253,-23.5761310979722 -
 46.4188995981732,-23.5761425602214 -46.4188930765153,-
 23.576157493663 -46.4188866942569,-23.5761667092724 -
 46.4188803119976,-23.5761759248817 -46.4188544861628,-
 23.5762015826809 -46.4187889677386,-23.5762398849222 -
 46.4187706501357,-23.5762512414562 -46.41873612098,-
 23.5762565869322 -46.4186692339271,-23.5762742118307 -
 46.418624297672,-23.576298544939 -46.4185180496988,-
 23.5763332453132 -46.4184833405061,-23.5763473704123 -
 46.4184684511944,-23.5763531687057 -46.4184554814076,-
 23.5763597983799 -46.4184374694687,-23.5763603962844 -
 46.4184242170815,-23.5763534912169 -46.4184095230759,-
 23.5763419032396 -46.4183988195222,-23.5763250950988 -
 46.4183888699274,-23.5763000348633 -46.4183812891649,-
 23.576276587597 -46.4183733336031,-23.5762547331898 -
 46.4183303396778,-23.5761698558701 -46.4183118666038,-
 23.5761576250586 -46.4182998224553,-23.5761437100031 -
 46.4182904456047,-23.5761336538884 -46.4182784669466,-
 23.5761267462121 -46.4182628955376,-23.5761246847966 -
 46.4182333064585,-23.576122001755 -46.4181950340974,-
 23.5761227484225 -46.4181685901269,-23.5761200637565 -
 46.4181450101591,-23.5761149236354 -46.4181216551348,-
 23.5761106574552 -46.4180982440458,-23.5761048204063 -
 46.4180799324084,-23.5760957579389 -46.4180631092287,-
 23.5760811459434 -46.4180497858851,-23.5760703672327 -
 46.4180335891332,-23.5760566074526 -46.4180163827189,-
 23.576042802699 -46.417985984795,-23.5760213698083 -
 46.4179640166016,-23.5760030027418 -46.4179506569005,-
 23.5759906620077 -46.4179425823067,-23.5759759611344 -
 46.4179381384981,-23.5759572174092 -46.4179389245984,-
 23.5759391845564 -46.4179332831406,-23.5759220502291 -
 46.4179260692265,-23.5759081181584 -46.4179130285732,-
 23.5758926407862 -46.4178919761314,-23.5758751503802 -
 46.4178709236952,-23.575857659971 -46.4178479195,-
 23.5758377038694 -46.4178192598875,-23.5758102585625 -
 46.4177978274993,-23.5757824763808 -46.417760311405,-
 23.5757551028383 -46.4177187055138,-23.5757419451166 -
 46.417721450374,-23.5757493795989 -46.4177201333653,-
 23.57576815783 -46.4177129278603,-23.5758106597805 -
 46.4177187737415,-23.5758340596984 -46.4177316653309,-
 23.5758666791007 -46.4177410389711,-23.5758946887148 -
 46.4177421618284,-23.5759353807463 -46.4177340133788,-
 23.5759840503755 -46.4177319447525,-23.5760295488722 -

46.4177376551268,-23.5760585762767 -46.4177405198593,-
23.5760771718593 -46.4177538963282,-23.5760910748049 -
46.4177644024089,-23.5760986281218 -46.4177875745819,-
23.5761013788332 -46.4178111671388,-23.5761104292748 -
46.4178216550767,-23.576122678822 -46.4178340506118,-
23.5761319127034 -46.4178575311477,-23.5761378304368 -
46.4178809303916,-23.5761498628288 -46.4179017662381,-
23.5761604104472 -46.4179307130757,-23.5761771876186 -
46.4179370735173,-23.5761818978948 -46.417947693292,-
23.5761972980144 -46.417955851998,-23.5762143551841 -
46.4179684818973,-23.5762298995152 -46.4179773146604,-
23.5762422093094 -46.417979698615,-23.5762443188476 -
46.4179780585343,-23.5762676786935 -46.417980445291,-
23.5762901167645 -46.417980276508,-23.5762972075622 -
46.4179765904256,-23.5763043123949 -46.4179732595561,-
23.5763098245474 -46.4179643432594,-23.5763161914191 -
46.4179542848905,-23.5763211327988 -46.4179448914526,-
23.5763259507085 -46.4179298376939,-23.5763410703418 -
46.4179152346905,-23.5763543706495 -46.4179129984499,-
23.5763669259462 -46.4179116325852,-23.5763802409272 -
46.4179095359271,-23.5763921086017 -46.4178986739944,-
23.57640707258 -46.4178866420529,-23.5764198346631 -
46.4178626450261,-23.5764233047556 -46.4178496402762,-
23.5764321563013 -46.4178358693147,-23.5764472100358 -
46.4178233702081,-23.5764630017288 -46.4178050514765,-
23.5764961587595 -46.417792842376,-23.5765197956576 -
46.4177834768962,-23.5765527626228 -46.4177804173721,-
23.5765817165157 -46.4177793497505,-23.5766036442545 -
46.4177745493733,-23.5766310697471 -46.4177578401936,-
23.5766781648295 -46.4177424129867,-23.5767096066925 -
46.4177238602291,-23.576747434826 -46.4176941200272,-
23.5768055039393 -46.4176828365569,-23.5768268385355 -
46.4176733321717,-23.5768432260272 -46.4176700660372,-
23.5768620671937 -46.4176656519105,-23.5768798441566 -
46.4176629855442,-23.5768915815625 -46.4176593379263,-
23.5769031834264 -46.4176563331301,-23.5769135150992 -
46.4176491025966,-23.5769345327582 -46.4176433009761,-
23.5769526655535 -46.417633141814,-23.5769737731474 -
46.4175840470464,-23.5770196555162 -46.4175764897493,-
23.5770266692253 -46.4175737951485,-23.5770376031372 -
46.4175662356735,-23.5770571878804 -46.4175510187755,-
23.57708814917 -46.4175423930104,-23.5770969426816 -
46.417523798149,-23.5771071366195 -46.4174984655157,-
23.5771285813081 -46.4174689906425,-23.5771584534878 -
46.4174545834182,-23.5771781368175 -46.4174272442459,-
23.5772134170792 -46.417408904391,-23.5772337142567 -
46.4173956599186,-23.5772439780125 -46.4173739102125,-
23.577253608095 -46.4173398236145,-23.5772611126782 -
46.4173150198663,-23.5772770610399 -46.4172641474347,-
23.5773001926257 -46.4172330617694,-23.5773151062201 -
46.4171660451289,-23.5773490234271 -46.4171338778066,-
23.5773708674919 -46.4171183733939,-23.5773813961677 -
46.4171073402761,-23.5773891650753 -46.417096482518,-
23.5774028561489 -46.417082576295,-23.5774225781538 -
46.4170434252492,-23.5774753380197 -46.4169952982025,-
23.5775261830457 -46.4169562299664,-23.5775674576188 -
46.4169306691559,-23.5775913726277 -46.4168962180343,-
23.5776106160456 -46.4168683033958,-23.5776321410052 -
46.4168446880671,-23.5776519332999 -46.4168366919085,-
23.5776555263866 -46.4168281805348,-23.5776564342261 -

46.4168044354052,-23.5776596727895 -46.4167807219935,-
23.577665866676 -46.4167760666785,-23.5776858194648 -
46.4167715501284,-23.5777073622244 -46.4167802128365,-
23.577760304805 -46.4167811185674,-23.5778256876784 -
46.4167714934374,-23.5778690464429 -46.4167526119961,-
23.5778948496614 -46.4167444382358,-23.5779038548944 -
46.416724300347,-23.5779188066093 -46.4167089445654,-
23.5779288197718 -46.4166901513807,-23.5779489487759 -
46.4166814509472,-23.5779635228193 -46.4166516214927,-
23.5779791551261 -46.4166371705775,-23.5779863344883 -
46.4166114701265,-23.5779937117431 -46.416586089247,-
23.5779955517894 -46.4165479494473,-23.5779910719716 -
46.4165279932373,-23.5779879336397 -46.4165063842574,-
23.577975801884 -46.4164836819816,-23.5779568288966 -
46.4164612778269,-23.5779386374676 -46.4164368351102,-
23.5779215400547 -46.4164140194209,-23.5779065472688 -
46.4163941416728,-23.5778984080453 -46.416365067466,-
23.577890672669 -46.4163382084641,-23.5778847155722 -
46.4162987572319,-23.5778866989892 -46.4162712376149,-
23.5778957271645 -46.4162633369538,-23.5779137927124 -
46.4162609712862,-23.5779370742082 -46.4162680623786,-
23.5779588733018 -46.4162724717407,-23.5779663734459 -
46.4162921831263,-23.5779903314499 -46.4162900068408,-
23.5780030784222 -46.4162935738489,-23.5780066902396 -
46.4162917159727,-23.5780385688259 -46.4162929834609,-
23.5780648882271 -46.4162928296732,-23.5780748604961 -
46.4162853718358,-23.578103621137 -46.4162679962484,-
23.5781261617163 -46.4162535384598,-23.5781543809631 -
46.4162485791388,-23.5781803193028 -46.4162315001406,-
23.5782305057745 -46.4162156021994,-23.5782632358688 -
46.4161954147611,-23.5782843764155 -46.4161633300753,-
23.5783108194114 -46.4161550291717,-23.5783170887964 -
46.4161312453865,-23.5783372624103 -46.4161079596405,-
23.57837960096 -46.4160909860778,-23.5784477088729 -
46.4160806266778,-23.5784694546443 -46.4160665388728,-
23.5785212224234 -46.4160680230316,-23.57852445231 -
46.4160518517912,-23.5785596641794 -46.4160356177646,-
23.5785802076772 -46.4160301789433,-23.5785848993367 -
46.4160229746128,-23.5786043678724 -46.416019144314,-
23.5786152375255 -46.4160092166435,-23.5786840063539 -
46.4159931826625,-23.578716695665 -46.4159611743186,-
23.5787661211898 -46.4159481905424,-23.5787819793485 -
46.415936600056,-23.5788201583698 -46.4159429823892,-
23.5788773104591 -46.4159576352773,-23.5789309963521 -
46.4159559261869,-23.5789437739579 -46.4159543072152,-
23.5789649524178 -46.4159415184858,-23.5789989946908 -
46.415931486234,-23.5790322677325 -46.4159195091755,-
23.579055504184 -46.4158657311455,-23.5791253913478 -
46.4158580156939,-23.5791367850455 -46.4158304799488,-
23.5791979058734 -46.415820929504,-23.5792502294182 -
46.4158238917154,-23.5793063553649 -46.4157946060042,-
23.5794376457461 -46.415778033942,-23.5794845908782 -
46.4157642712371,-23.5795165751916 -46.4157512656723,-
23.5795583249997 -46.415747633686,-23.5795784797603 -
46.4157407191406,-23.5796013085446 -46.4157170013303,-
23.5796798520518 -46.415715733496,-23.5797096048437 -
46.4157240723157,-23.579728056446 -46.4157464922635,-
23.5797661620241 -46.4157473811956,-23.5797846446986 -
46.4157442481738,-23.5798023337202 -46.4157336250026,-
23.5798374155609 -46.4157314479991,-23.5798480947175 -

46.4157331041444,-23.5798849948073 -46.4157292407752,-
 23.5799093680959 -46.4157152541421,-23.5799406555081 -
 46.4157126198234,-23.5799621110282 -46.4157157558237,-
 23.5799874277462 -46.4157289850433,-23.5800032991519 -
 46.4157441452007,-23.5800170553898 -46.4157775859275,-
 23.5800329570313 -46.4158171550602,-23.5800510955764 -
 46.415840351808,-23.5800651986328 -46.4158466307121,-
 23.5800784169137 -46.4158498691629,-23.5801000919216 -
 46.4158510814085,-23.5801196937555 -46.4158495684414,-
 23.580142112508 -46.4158344239755,-23.5801793429172 -
 46.4158225549077,-23.5802048233707 -46.4158105456883,-
 23.5802405904678 -46.4158074862888,-23.5802601873828 -
 46.4158056223604,-23.5802800009283 -46.4158074428976,-
 23.5802948577474 -46.4158153466742,-23.5803163667534 -
 46.4158360944971,-23.5803533389441 -46.4158584215494,-
 23.5803866958483 -46.4158677812395,-23.5804038170502 -
 46.4158680664742,-23.5804377800084 -46.4158680978828,-
 23.5804923255589 -46.4158728172048,-23.580534060787 -
 46.4158824993127,-23.580566488469 -46.4158846289995,-
 23.5805954138875 -46.4158827214471,-23.5806388120672 -
 46.4158799900499,-23.5806865260277 -46.4158865418037,-
 23.5807294759001 -46.4158977916496,-23.580760564414 -
 46.4158996411903,-23.5807854963639 -46.4158933323982,-
 23.5808057496187 -46.4158926037922,-23.5808263165696 -
 46.4158914238504,-23.5808638024855 -46.4158907687598,-
 23.5808912222002 -46.4158822232732,-23.5809426279302 -
 46.4158806641952,-23.5809939995125 -46.4158775579464,-
 23.5810074584059 -46.4158618854683,-23.5810197920742 -
 46.4158474957296,-23.5810367630962 -46.4158426333877,-
 23.5810850512423 -46.4158368665451,-23.5811430640862 -
 46.4158321185356,-23.5811915615646 -46.4158239341756,-
 23.5812122985898 -46.4158225721384,-23.5812420649056 -
 46.4158319175325,-23.5812773125104 -46.4158345606047,-
 23.5812938183691 -46.4158295178063,-23.5813148367055 -
 46.4158259209643,-23.5813348087297 -46.4158276366422,-
 23.5813503796176 -46.4158349744504,-23.5813741914801 -
 46.4158419112984,-23.5814151948514 -46.4158442170769,-
 23.5814484259056 -46.4158448269113,-23.5814620849686 -
 46.4158413577802,-23.5814944887157 -46.4158431308346,-
 23.5815281460877 -46.415833761203,-23.5815596275653 -
 46.4158440875538,-23.5815844225864 -46.4158579670608,-
 23.5816113813329 -46.4158611901494,-23.5816321335621 -
 46.4158605306742,-23.5816529211834 -46.4158420101204,-
 23.5816951412104 -46.4158227592161,-23.5817350904516 -
 46.4158049724788,-23.5817799065742 -46.415785348635,-
 23.5818179995757 -46.4157652494387,-23.5818446874923 -
 46.415739129826,-23.5818777856659 -46.4157255501761,-
 23.5818952342022 -46.4156642139415,-23.5819580010929 -
 46.4155757119878,-23.5820918067632 -46.4155244045107,-
 23.5820592851271 -46.4154203138747,-23.5819933063953 -
 46.41540962294,-23.5819868211628 -46.4153952006609,-
 23.5819802454509 -46.4153825767252,-23.5819780756422 -
 46.4153625499705,-23.5819800010565 -46.415344761407,-
 23.5819859699838 -46.4153341786311,-23.5819941400205 -
 46.41532742934,-23.5820080097561 -46.4153191091048,-
 23.5820572136603 -46.4153139676369,-23.5820876133604 -
 46.4152948906259,-23.5822109957452 -46.4152941166108,-
 23.5822173966749 -46.4152819491969,-23.5823181027336 -
 46.4152738580152,-23.5823904959039 -46.415273036077,-
 23.5824063884678 -46.4152710987193,-23.582443848515 -

46.4152717635605,-23.5825031032349 -46.4152733483749,-
 23.5825896680505 -46.4152732986995,-23.5826020331528 -
 46.4152732549206,-23.5826129325041 -46.4152683144064,-
 23.5826282668277 -46.4152595803143,-23.5826452793339 -
 46.4152438470077,-23.5826656518796 -46.4152290767268,-
 23.5826771473058 -46.415205304308,-23.5826907115338 -
 46.4151831008543,-23.5826979940205 -46.4151759074499,-
 23.5827006062615 -46.4151737270681,-23.582706523302 -
 46.4151700981687,-23.5827454885754 -46.4151114460979,-
 23.5831567933963 -46.4151102921994,-23.5831693306341 -
 46.4151047093074,-23.5832299892758 -46.4150928011087,-
 23.5833593728306 -46.4150881458888,-23.5834099521483 -
 46.4150768634547,-23.5835324539626 -46.4150689002117,-
 23.5836189168467 -46.4150602889115,-23.5837124159635 -
 46.4150518747495,-23.5838033164029 -46.4150499973134,-
 23.5838235988182 -46.4150433413531,-23.5838955273537 -
 46.4150432525486,-23.5839027799758 -46.4150090432011,-
 23.5842753452981 -46.4150065569424,-23.5842856360782 -
 46.4149971200481,-23.5843891350554 -46.4149901470877,-
 23.5844656108946 -46.4149817188252,-23.5845580536518 -
 46.414975327287,-23.5846281464997 -46.4149621131901,-
 23.5847719666045 -46.4149587922101,-23.5848081115759 -
 46.4149492669713,-23.584911782541 -46.4149422297217,-
 23.5849903883026 -46.4149331525317,-23.5850917800208 -
 46.4149249508995,-23.5851833916973 -46.4149195327645,-
 23.5852439118428 -46.4149089351978,-23.5853620261052 -
 46.4149033830832,-23.5854239066382 -46.4148922680517,-
 23.5855477880204 -46.414889371352,-23.5855800728036 -
 46.4148751592851,-23.5857384504441 -46.4148732194763,-
 23.5857600674311 -46.4148582422953,-23.5859269710736 -
 46.4148570675703,-23.5859400620549 -46.4148558220875,-
 23.5859539415183 -46.4148504716906,-23.5860306716131 -
 46.414846076648,-23.5861341704874 -46.4148436263661,-
 23.5861918722882 -46.4148440526498,-23.5862965094281 -
 46.4148453022835,-23.586355035283 -46.4148462178547,-
 23.5863979157283 -46.4148515862021,-23.586511105267 -
 46.4148529512019,-23.586528865624 -46.4148592157865,-
 23.5866103756551 -46.4148706432504,-23.586726761205 -
 46.4148717338047,-23.5867378682259 -46.4148878452066,-
 23.5868651022895 -46.414896242726,-23.5869162761443 -
 46.4149108360725,-23.5870051968991 -46.4149420259814,-
 23.587160587403 -46.4149551678425,-23.5872266553643 -
 46.4149773628415,-23.5873382359046 -46.4149790630268,-
 23.5873467832066 -46.4150061136539,-23.5874780085877 -
 46.4150105751263,-23.5875008608174 -46.4150302096215,-
 23.5876014310888 -46.4150562150664,-23.5877347792044 -
 46.4150635137736,-23.5877717543797 -46.4150794565024,-
 23.5878525200105 -46.4151039465377,-23.5879669892812 -
 46.4151372581935,-23.588131039071 -46.4151634728008,-
 23.5882665075066 -46.4151895748588,-23.58839513154 -
 46.4152052683224,-23.5884714712079 -46.4152256475348,-
 23.5885406789267 -46.4152407081104,-23.5885881977286 -
 46.4152455970255,-23.5886036231157 -46.415279822518,-
 23.5886920578717 -46.4153136939417,-23.5887639241521 -
 46.4153551011042,-23.5888385664875 -46.4154120073503,-
 23.5889248257972 -46.4154147474202,-23.5889283875379 -
 46.4154500975671,-23.5889743382571 -46.4155008270938,-
 23.5890319536353 -46.415538707056,-23.5890746496616 -
 46.4155667981305,-23.5891045748981 -46.4156021057632,-
 23.5891385795381 -46.4156291557411,-23.5891627976949 -

46.4156731009451,-23.589200895866 -46.4157128606023,-
 23.5892324667141 -46.4157206862527,-23.5892385183313 -
 46.4157815883011,-23.5892861881833 -46.4158311818979,-
 23.5893245863112 -46.4159138749768,-23.5893886118103 -
 46.4159455742242,-23.5894133210332 -46.4159591536921,-
 23.5894239060804 -46.4159829174374,-23.5894424296534 -
 46.4160573462566,-23.5895005241534 -46.4161431498253,-
 23.5895639244097 -46.4162093203819,-23.5896094328157 -
 46.416286682304,-23.5896641590234 -46.4163518556681,-
 23.5897144357365 -46.416354830349,-23.5897171744293 -
 46.4163713553427,-23.5897323884623 -46.416408316553,-
 23.5897664174321 -46.4164221539244,-23.5897803037459 -
 46.4164593009132,-23.5898175820837 -46.4164995018761,-
 23.5898610152785 -46.4165437045438,-23.5899157457327 -
 46.4165830133391,-23.5899646055739 -46.4166184842443,-
 23.5900183319342 -46.4166476597509,-23.5900689007081 -
 46.4166759265008,-23.5901178792967 -46.4166923661094,-
 23.5901504482609 -46.4167103651041,-23.5901959171709 -
 46.4167151622329,-23.5902103411521 -46.4167295233299,-
 23.5902535220503 -46.4167622317427,-23.590355670103 -
 46.4168076093458,-23.5904965792258 -46.4168116111841,-
 23.5905090059612 -46.4168146097502,-23.5905183172603 -
 46.4168618569834,-23.5906639789416 -46.4168653562075,-
 23.5906739526845 -46.4169080222149,-23.5907955622872 -
 46.4169424009787,-23.5908862438804 -46.4169615887698,-
 23.590939473399 -46.416976266117,-23.5909801902995 -
 46.4169770929741,-23.5909824187676 -46.417004602033,-
 23.5910565588617 -46.4170294735579,-23.5911251292454 -
 46.4170321990572,-23.5911320240434 -46.4170549777206,-
 23.5911896480138 -46.4170569910705,-23.5911946327559 -
 46.4170894549828,-23.5912694103209 -46.4170951749083,-
 23.5912819291265 -46.4171184159854,-23.5913328047976 -
 46.4171307086682,-23.5913596949868 -46.4171455306805,-
 23.5913927739011 -46.4171915939785,-23.5914955751702 -
 46.4171957059709,-23.5915047520522 -46.4172292677206,-
 23.5915704254588 -46.4172421309684,-23.5915897551545 -
 46.4172985405014,-23.5916745220713 -46.4173025622626,-
 23.591680565595 -46.4173583074399,-23.5917568626921 -
 46.4174005136545,-23.5918146292557 -46.4174105839337,-
 23.5918279015991 -46.4174699399224,-23.5919061310516 -
 46.4175128165426,-23.5919626410992 -46.4175295265078,-
 23.5919846642946 -46.4175738963563,-23.5920431422866 -
 46.4176251196778,-23.5921106528466 -46.4176273509991,-
 23.5921135944291 -46.417676782644,-23.5921787427419 -
 46.4177374230796,-23.5922586644888 -46.4177419408323,-
 23.5922646187167 -46.4177885968125,-23.5923261094054 -
 46.4178497267286,-23.5924066760441 -46.4178979250638,-
 23.5924702014146 -46.4179574418568,-23.5925492291487 -
 46.4180096067938,-23.592618493333 -46.4180402505277,-
 23.5926591826734 -46.4180755843313,-23.5927060958566 -
 46.4181058110434,-23.5926787570281 -46.4181326195982,-
 23.5926710117164 -46.4181533335507,-23.5926620083118 -
 46.4182187529742,-23.5926306462696 -46.418279489993,-
 23.592601961857 -46.418328716595,-23.592567771852 -
 46.4183634706517,-23.5925453170555 -46.4184020722424,-
 23.592527788941 -46.4184165373436,-23.5925228633836 -
 46.4186482443912,-23.5924005527561 -46.4186723692039,-
 23.5923488833557 -46.4187019277919,-23.5923176455526 -
 46.4187320432479,-23.5923009964147 -46.4187709939469,-
 23.5922937608245 -46.4188525935848,-23.5922864600251 -

46.4188952673611,-23.5922873297074 -46.4189047341907,-
 23.5922902449924 -46.4189310177869,-23.5922983389549 -
 46.4190155447465,-23.5923248567367 -46.4190565142042,-
 23.5923324595037 -46.4190667280913,-23.5923315096532 -
 46.4190965670973,-23.5923287347481 -46.4191725265137,-
 23.5923179643302 -46.4192351978985,-23.5923073622478 -
 46.4192742893969,-23.5923060327237 -46.4193648241272,-
 23.5923140803623 -46.4194672311119,-23.5923170433067 -
 46.4194952590565,-23.592309263998 -46.4195378917856,-
 23.5922785226212 -46.4195725844976,-23.5922358747984 -
 46.4196213914548,-23.5921752745031 -46.4196740319524,-
 23.5921247823732 -46.4197532052405,-23.5920687997631 -
 46.4198518274063,-23.592049517737 -46.4199390661565,-
 23.5920225419584 -46.4200690263986,-23.5919884917148 -
 46.4201662530868,-23.5919814758807 -46.4202599678723,-
 23.5919850747733 -46.4203450139163,-23.5920255137705 -
 46.420393903805,-23.5920757521065 -46.4203947389814,-
 23.5921342276809 -46.4203902027924,-23.5921810557407 -
 46.4204316971897,-23.5922179941027 -46.4205082951811,-
 23.5922596242341 -46.420546043868,-23.5922854571549 -
 46.4205943776142,-23.5923401563679 -46.4206502974375,-
 23.5923697219401 -46.4207527352903,-23.5923944060877 -
 46.4208106538746,-23.5923883064063 -46.4208625700016,-
 23.5923828185979 -46.4209239346357,-23.5924128912342 -
 46.4209949252269,-23.5924673830207 -46.4210642101249,-
 23.5925353102869 -46.4211057892819,-23.5925637918096 -
 46.4211388371933,-23.5925797362115 -46.4211552710993,-
 23.5925879959413 -46.4211714511399,-23.5925936115127 -
 46.4211860566884,-23.5925967921906 -46.4212016793271,-
 23.5926006950606 -46.4212170707153,-23.592602233956 -
 46.421232476126,-23.5926023458435 -46.4212619631443,-
 23.5926061218309 -46.4212922289563,-23.5926094210802 -
 46.4213073604374,-23.5926104837089 -46.4213096685479,-
 23.5926109773455 -46.4213254043616,-23.5926135606594 -
 46.4213399203016,-23.5926175187979 -46.4213504850287,-
 23.5926183208089 -46.4213664819889,-23.5926208503428 -
 46.4213833367108,-23.5926235631722 -46.4214003814407,-
 23.5926295236235 -46.4214162060263,-23.5926353040926 -
 46.4214310163884,-23.5926431963747 -46.4215115775639,-
 23.5927245393937 -46.4215252322282,-23.5927406612153 -
 46.4215329955232,-23.5927530028939 -46.4215682909442,-
 23.592775737117 -46.421591302369,-23.5927940669559 -
 46.4216069155716,-23.5928025074504 -46.421624616168,-
 23.5928100606708 -46.4216669151011,-23.5928279838904 -
 46.4217577950023,-23.5928665135998 -46.4217793354258,-
 23.5928751087977 -46.4218188824255,-23.5928961542964 -
 46.4218946360682,-23.5929395483487 -46.4219484464111,-
 23.592967027421 -46.4219778053017,-23.5929782269425 -
 46.4220000896043,-23.5929868152884 -46.4220492473362,-
 23.5930064347579 -46.4220659221203,-23.5930141187658 -
 46.422091779267,-23.5930270705747 -46.4221432675705,-
 23.5930548876417 -46.4221824032427,-23.5930646596261 -
 46.4221925874715,-23.5930666688864 -46.422224339105,-
 23.5930684806486 -46.4222487459346,-23.5930623318274 -
 46.4222694826029,-23.5930539066887 -46.422286365246,-
 23.5930505189793 -46.4223052226552,-23.5930484348959 -
 46.4223268042175,-23.5930474097105 -46.4223541756757,-
 23.5930428117312 -46.4224401141572,-23.5930458554588 -
 46.4224917423848,-23.5930450510316 -46.4225506710137,-
 23.5930618687362 -46.4226150015901,-23.5930955441149 -

46.4226918043653,-23.5931508132467 -46.422762493454,-
 23.5931959227982 -46.4228446558312,-23.5932128344495 -
 46.4229411895305,-23.59323472216 -46.4230335256117,-
 23.5932528174314 -46.4231611851762,-23.5932798213636 -
 46.4232334583647,-23.5932907833836 -46.4233537446893,-
 23.5932881912306 -46.4234640055772,-23.593276752276 -
 46.4235468643248,-23.5932725876109 -46.4236231944411,-
 23.593284018884 -46.4236702752113,-23.5933027414416 -
 46.4237091387449,-23.5933089827069 -46.4237851484044,-
 23.5933121167112 -46.4238388818585,-23.5933267345735 -
 46.4239023236982,-23.5933636099048 -46.4239452183526,-
 23.5933796040517 -46.4239523937398,-23.5933806805484 -
 46.424057515154,-23.5933964515689 -46.4241219971889,-
 23.5934066078769 -46.4241864792225,-23.5934167641667 -
 46.4242724432088,-23.5934221477056 -46.4243645796378,-
 23.5934217283361 -46.424436462767,-23.5934274537486 -
 46.4244877400584,-23.5934293244829 -46.424557211292,-
 23.5934252820711 -46.4246321550258,-23.5934182098922 -
 46.4247117646809,-23.5934093922841 -46.4247592993012,-
 23.5934059766666 -46.4248100696185,-23.5934097673559 -
 46.4248870597102,-23.5934111892333 -46.4249415180797,-
 23.5934073909112 -46.4251890157992,-23.5934233161644 -
 46.4252552942801,-23.5934448415785 -46.4253162243366,-
 23.5934632237032 -46.4253553751401,-23.5934743834368 -
 46.4254291044399,-23.5934807033375 -46.4255617195493,-
 23.593485870786 -46.4256235736916,-23.5934806208707 -
 46.425695327201,-23.5934765569989 -46.425739351906,-
 23.5934704065991 -46.4258161015429,-23.5934550171416 -
 46.4258807815701,-23.5934401641235 -46.4259870731578,-
 23.5934200340522 -46.426088348704,-23.5934022910312 -
 46.4261586905574,-23.5934020707289 -46.426223893673,-
 23.5934095592423 -46.4262889855261,-23.5934281155814 -
 46.4264064395229,-23.5934625783923 -46.42648332992,-
 23.5935044368782 -46.4265713614336,-23.5935515135775 -
 46.4266307912111,-23.5935803373155 -46.4266886911507,-
 23.5936047447429 -46.4266915360374,-23.5936064815761 -
 46.4267278038759,-23.593628623481 -46.4267348163771,-
 23.5936329046889 -46.426824793172,-23.5936890104976 -
 46.4268772145778,-23.5937317320577 -46.4269134432854,-
 23.5937505533131 -46.4270032562785,-23.5937701591436 -
 46.4270729435407,-23.5937865446767 -46.4271111767726,-
 23.593798537105 -46.4271693612346,-23.5938165180727 -
 46.427230998219,-23.5938334031556 -46.4272802979455,-
 23.5938521041962 -46.4273167992273,-23.5938704972063 -
 46.4273506013355,-23.5938887021851 -46.4273935962346,-
 23.5939044816032 -46.4274206645126,-23.593918870798 -
 46.4274616802667,-23.5939406742864 -46.4275351853157,-
 23.5939720787706 -46.4275963672186,-23.5940021576053 -
 46.4276421235309,-23.5940159709174 -46.4276858137972,-
 23.5940357555726 -46.4277715408584,-23.5940642117021 -
 46.4278452714044,-23.5940851435143 -46.4279068364918,-
 23.5941171860972 -46.4280241996648,-23.5941673490946 -
 46.4280848664216,-23.5941942238838 -46.4281145087895,-
 23.5942039584305 -46.4281477557734,-23.5942199947049 -
 46.4281819872363,-23.5942402648212 -46.4282212190998,-
 23.5942645717733 -46.4282553701313,-23.59428044362 -
 46.4282968359613,-23.5943003358096 -46.4283953646595,-
 23.5943343510877 -46.4284481438425,-23.5943519818318 -
 46.4285157369438,-23.5943722634102 -46.4285722543732,-
 23.5944006984815 -46.4286310797365,-23.5944170282508 -

46.4286370415003,-23.5944186832175 -46.4287221144254,-
23.5944550620333 -46.4287667341001,-23.5944716838585 -
46.4288113537854,-23.5944883056793 -46.4288660035008,-
23.5945088610109 -46.428994033965,-23.5945703929128 -
46.4290903880526,-23.5946089903016 -46.4291774872534,-
23.5946462792412 -46.4292621914362,-23.5946694997966 -
46.4293350708781,-23.5946785072854 -46.4293956595401,-
23.5946856133666 -46.4294412387891,-23.5946899938538 -
46.4295268512504,-23.5946887420779 -46.4295689384965,-
23.5946908345654 -46.4296043935859,-23.5947046402851 -
46.4296101076533,-23.5947068652541 -46.429640471918,-
23.5947176995847 -46.4296625628664,-23.5947255818861 -
46.4297228097553,-23.5947501117641 -46.4297922519459,-
23.5947850794226 -46.4298301994275,-23.5947908414015 -
46.4298592029018,-23.5947934497254 -46.4299180709214,-
23.5947837721755 -46.4299640602076,-23.5947794777169 -
46.4300499633398,-23.5947550504393 -46.4300757702472,-
23.5947467069811 -46.4301070381204,-23.5947173092454 -
46.4301294548946,-23.5946919749055 -46.4302036960737,-
23.5946289476874 -46.4302166721128,-23.5946170475768 -
46.4302420007822,-23.5945939509527 -46.4302442893219,-
23.5945918640962 -46.4302698467967,-23.5945781576867 -
46.4303039960069,-23.5945704495954 -46.4303362068832,-
23.5945737916413 -46.430381776835,-23.5945850622856 -
46.4304018797906,-23.5945974489378 -46.4304312073449,-
23.5946116144057 -46.4304644269935,-23.5946235786723 -
46.4304850287541,-23.5946275391371 -46.4305055874746,-
23.5946275302066 -46.4305216192634,-23.5946253485378 -
46.4305395858634,-23.5946201114195 -46.4305629984348,-
23.5946022834001 -46.4305765457824,-23.5945864568672 -
46.4306001174714,-23.5945696387865 -46.430660497579,-
23.5945403858459 -46.4306745016005,-23.5945286904944 -
46.4306987235096,-23.5945084617349 -46.430702792159,-
23.5945037786211 -46.4307134206641,-23.5944915449511 -
46.4307250687792,-23.5944642973963 -46.4307298094824,-
23.59443202754 -46.4307058072303,-23.594385332966 -
46.4306901004925,-23.5943272239879 -46.4306903000759,-
23.5943021068841 -46.43071786011,-23.5942402687073 -
46.4307348233157,-23.5942084195633 -46.4307436228018,-
23.5941873904686 -46.430764302271,-23.5941349977136 -
46.4308094052666,-23.5940823799361 -46.4308155652057,-
23.5940690745954 -46.4308125243365,-23.594041294005 -
46.4308084952359,-23.5940222094721 -46.4308096402219,-
23.5940091561668 -46.4308136604239,-23.5940002263346 -
46.4308254701551,-23.5939740309854 -46.4308357773135,-
23.5939516458036 -46.4308452688465,-23.5939252357092 -
46.4308555939926,-23.5939045093092 -46.4308675320237,-
23.5938921865588 -46.4308780485783,-23.593883908302 -
46.4308922212585,-23.5938770693702 -46.4309068214048,-
23.593872023285 -46.4309219905774,-23.593869749248 -
46.4309383169698,-23.593868531686 -46.4309505331383,-
23.5938679448426 -46.4309688290897,-23.5938703848107 -
46.4309947609382,-23.5938767858043 -46.4310432455826,-
23.5938938058599 -46.4311076019729,-23.593914431315 -
46.4311706999038,-23.5939297637202 -46.4312616424502,-
23.5939473291129 -46.4312885571492,-23.5939522531243 -
46.4313275280975,-23.5939620911466 -46.4313848857198,-
23.5939711108146 -46.4314007544835,-23.5939743843431 -
46.4314345805457,-23.593986212998 -46.4314596960235,-
23.5939993314725 -46.431480307799,-23.5940124914472 -

46.4315056309998,-23.5940355075397 -46.4315414529094,-
23.5940742267842 -46.4315754192785,-23.594116082902 -
46.4315957893452,-23.5941411845246 -46.4316076286626,-
23.59415498667 -46.4316237330778,-23.5941822303441 -
46.431643333229,-23.5942402598101 -46.4316504063361,-
23.594261606747 -46.4316549194818,-23.5942896434646 -
46.431657311516,-23.5943298555964 -46.4316576332212,-
23.5943665376017 -46.431660617724,-23.5944106700514 -
46.431666110533,-23.5944406366408 -46.431674944912,-
23.5944691292948 -46.4316877966458,-23.5945053778441 -
46.4316994170386,-23.5945228031954 -46.4317124008868,-
23.5945360025539 -46.4317249233078,-23.5945427577812 -
46.43173744574,-23.5945495130163 -46.4317713073899,-
23.5945519783535 -46.4317992857209,-23.5945482213004 -
46.4318208160662,-23.5945409063339 -46.4318383221073,-
23.5945331413994 -46.4318658215461,-23.5945180824223 -
46.4318868385156,-23.5945065733076 -46.4319390206811,-
23.5944811259124 -46.4319798808372,-23.5944657405259 -
46.4319998828136,-23.5944576602305 -46.4320222879417,-
23.5944486091096 -46.4320797394472,-23.5944320605226 -
46.4321295881457,-23.5944229420115 -46.4321678648029,-
23.5944147960907 -46.4321894237867,-23.5944101235423 -
46.4322240396314,-23.5943965274527 -46.4322353052837,-
23.5943892525864 -46.4322637843127,-23.5943708620508 -
46.4322671572288,-23.594367827059 -46.4322961434297,-
23.5943417448589 -46.4323163831301,-23.594320199783 -
46.432325795317,-23.5943073146702 -46.4323318688618,-
23.5942972971273 -46.4323505023071,-23.594275292192 -
46.4323787453583,-23.5942402487986 -46.4323838953975,-
23.5942344756344 -46.432402271304,-23.5942226030737 -
46.4324232395969,-23.5942107766786 -46.4324385080623,-
23.5942065790913 -46.4324903216041,-23.59418210326 -
46.432580366718,-23.5941252921015 -46.4326305442235,-
23.5940921758601 -46.4326712961143,-23.5940644747999 -
46.4327076407556,-23.5940384472826 -46.432731992608,-
23.5940235751014 -46.4327435626949,-23.5940180715637 -
46.432751815929,-23.5940146397769 -46.4327822425333,-
23.5940028674706 -46.4328218518095,-23.5939900028661 -
46.4328690066432,-23.5939745115314 -46.432906758664,-
23.5939680414236 -46.4329523324302,-23.5939601755117 -
46.4329833071517,-23.5939524442968 -46.4330149711622,-
23.5939420594598 -46.433045333643,-23.5939275502845 -
46.4330983717815,-23.5938962432097 -46.433172955715,-
23.5938401945824 -46.4332294909282,-23.593785473902 -
46.4332819772191,-23.5937447274435 -46.4333480011698,-
23.5937127601331 -46.4334191117184,-23.5936850043303 -
46.4334913020861,-23.5936793052341 -46.433612468288,-
23.5936963821194 -46.4337394188621,-23.5937180512149 -
46.4338658014959,-23.5937377896068 -46.4340244078618,-
23.5937595532309 -46.4340528338126,-23.5937578988397 -
46.4341667193726,-23.59375127064 -46.4342151153652,-
23.5937593406773 -46.4343086709955,-23.5937912839756 -
46.4344962736276,-23.5938379655174 -46.4345606088899,-
23.5938544819126 -46.4346077153806,-23.59385985379 -
46.4347125427883,-23.5938809520934 -46.4347706669103,-
23.5938951262421 -46.4348609687818,-23.5939179071764 -
46.4349347598132,-23.5939412277493 -46.4350417894151,-
23.5939499171482 -46.4351316379142,-23.5939456026588 -
46.4352244013521,-23.5939389383664 -46.4353203902115,-
23.5939198558893 -46.4354335571654,-23.5938789350095 -

46.435553377816,-23.5938286613145 -46.4356268280708,-
23.5937782238289 -46.4356651636359,-23.5937467167363 -
46.435692298304,-23.5937015582294 -46.4357344797457,-
23.5936403880812 -46.43576364784,-23.5935952107641 -
46.4358378702099,-23.5935294858756 -46.4359258980124,-
23.5934351290514 -46.4360375438657,-23.5933108440819 -
46.4360867081129,-23.5932697402982 -46.4361604868496,-
23.5932136977404 -46.4362329164263,-23.5931602007574 -
46.4362922250217,-23.5931288582925 -46.4363756588941,-
23.5930876196419 -46.4364672441294,-23.5930371655187 -
46.4364949586991,-23.5930273927234 -46.4365272483824,-
23.5930243841972 -46.4365487115797,-23.5930259277032 -
46.4365796488963,-23.5930316421216 -46.436597866362,-
23.5930461780592 -46.436636159353,-23.5930764861828 -
46.4366773308769,-23.5930969399902 -46.4367382030513,-
23.5931246805634 -46.436780838227,-23.5931620244061 -
46.4368117674503,-23.5931820045588 -46.4368591089872,-
23.5932206594158 -46.436882627738,-23.593254335532 -
46.4368935031065,-23.5932670178271 -46.4369340039264,-
23.5933210968986 -46.436951828787,-23.5933526717057 -
46.436999778674,-23.5934654409997 -46.4370180083254,-
23.593498688256 -46.4370535928214,-23.5935317730674 -
46.437105623869,-23.5935576297608 -46.4371715634265,-
23.5935931854 -46.4372190557149,-23.5936065046416 -
46.4372705790445,-23.5936080916185 -46.4373505450175,-
23.5936069584253 -46.4374212489674,-23.5935974591092 -
46.4374928701785,-23.593593847888 -46.4375731555388,-
23.5935828839414 -46.4376734374893,-23.593567214123 -
46.4377552241591,-23.5935570224 -46.4379519376684,-
23.5935135798451 -46.438001135086,-23.5935029066592 -
46.4380774086423,-23.5934856449371 -46.4381136011177,-
23.5934686644762 -46.4381429321546,-23.5934546865305 -
46.4381848452173,-23.593444501571 -46.4382274779179,-
23.5934133398387 -46.4382809520541,-23.5933824614012 -
46.4383092309209,-23.593352562916 -46.4383557775999,-
23.5933334675471 -46.4384242188033,-23.5933044916069 -
46.4384698408192,-23.5932923174614 -46.4385196399621,-
23.5932734223407 -46.4385616521013,-23.5932525255328 -
46.4386269543618,-23.5932095298936 -46.4386631101037,-
23.5931776198777 -46.4386837985391,-23.5931488557548 -
46.4387212766503,-23.5931006488451 -46.4387746146044,-
23.5930394438866 -46.4387972456405,-23.5930054032921 -
46.4388096513502,-23.5929737203906 -46.4388131776844,-
23.5929531800674 -46.4388269238529,-23.5929297799759 -
46.438841849658,-23.5928999171147 -46.4388489575938,-
23.5928639052561 -46.4388632515055,-23.5928448781326 -
46.4388890604885,-23.5928271268594 -46.4389179247556,-
23.5928144165846 -46.4389571534511,-23.5927979246763 -
46.4389963821461,-23.5927814327585 -46.4390173785554,-
23.5927692538527 -46.4390300613924,-23.5927571543342 -
46.4390408829137,-23.5927406940252 -46.4390579972748,-
23.5927283230206 -46.4391321816047,-23.5926817814144 -
46.4391612996471,-23.5926632095806 -46.4392468704294,-
23.5925772586351 -46.4392702960704,-23.5925473169667 -
46.4392877518873,-23.5925201956968 -46.4392994702946,-
23.5924942797137 -46.4393002569848,-23.5924747219668 -
46.4393003417978,-23.5924366658664 -46.4392924055164,-
23.5923738339135 -46.4392948800999,-23.5923277388384 -
46.4392963535461,-23.5923002923596 -46.4393022036277,-
23.5922659051007 -46.439307600554,-23.5922425823471 -

46.4393187486873,-23.5922217409576 -46.4393583171763,-
 23.5921589295885 -46.439367762914,-23.5921309608516 -
 46.4393774963656,-23.5921064457978 -46.4393848002207,-
 23.592088405109 -46.4394053841669,-23.5920730064068 -
 46.4394264530071,-23.5920562206786 -46.4394527139944,-
 23.5920340870937 -46.4394759426347,-23.5920042432306 -
 46.439527685582,-23.5919057783018 -46.4395624440883,-
 23.5918394378353 -46.4395997644512,-23.5917844747443 -
 46.4396393129811,-23.5917351309317 -46.4396901295346,-
 23.5917007108823 -46.4397474258815,-23.591689203318 -
 46.4397929136463,-23.5916797880577 -46.4398450431507,-
 23.5916743122813 -46.4398802702098,-23.5916757330683 -
 46.4399231758964,-23.5916858195374 -46.4399634277771,-
 23.5917009230924 -46.4400247876293,-23.5917391006882 -
 46.4401054423794,-23.5918079435597 -46.4401566501771,-
 23.5918341785992 -46.4402116060267,-23.5918563848648 -
 46.4402563163259,-23.5918773054904 -46.4403068309097,-
 23.5918974387821 -46.4403266925429,-23.5919044937136 -
 46.4403464914846,-23.5919058078413 -46.4403902053318,-
 23.5918906745632 -46.440425277103,-23.5918778680415 -
 46.4404711521229,-23.5918622154372 -46.4404901712533,-
 23.5918428179209 -46.4405065438929,-23.5918175957027 -
 46.4405461470821,-23.5917558078644 -46.4405756016894,-
 23.591671987125 -46.4405782770509,-23.5915816746188 -
 46.44057318607,-23.5915296814929 -46.4405601723545,-
 23.5914819608247 -46.4405511846405,-23.5914478835532 -
 46.4405503769681,-23.5914133706571 -46.440555597915,-
 23.5913920708514 -46.4405645602799,-23.5913709575435 -
 46.4405869246035,-23.5913479220335 -46.4406066105147,-
 23.5913360276493 -46.4406355897413,-23.591327024631 -
 46.4406884769186,-23.5913179983334 -46.4407294820228,-
 23.5913057076664 -46.4407654548823,-23.5913059694742 -
 46.4408180110249,-23.591306077441 -46.4408937112016,-
 23.5913151018926 -46.4409433519296,-23.591324368092 -
 46.4409696375865,-23.5913251167408 -46.4409975153859,-
 23.5913335923038 -46.4410253159371,-23.5913526342616 -
 46.4410530818758,-23.5913703458888 -46.4410757837683,-
 23.5913854699003 -46.441121408045,-23.5914051058785 -
 46.4411508802367,-23.5914062844615 -46.4412082703632,-
 23.5914059334302 -46.4412387959093,-23.5914058316755 -
 46.441291550333,-23.5914033455326 -46.4413306897488,-
 23.5914024377896 -46.4413387729615,-23.5913992771506 -
 46.441361732027,-23.5913916222682 -46.441374376947,-
 23.5913953165735 -46.4414113528635,-23.5914087679911 -
 46.4414642817905,-23.5914222528303 -46.4415603157663,-
 23.5914333409949 -46.4416127192715,-23.5914451971012 -
 46.4416702436812,-23.5914542830337 -46.4417311157164,-
 23.591455714565 -46.4417642330586,-23.5914584927603 -
 46.4418240762796,-23.5914739098761 -46.4418640245367,-
 23.5914709979101 -46.4419056173148,-23.5914782350799 -
 46.4419290384325,-23.5914863368454 -46.4419504360492,-
 23.5914922820411 -46.4419683903483,-23.5914920821313 -
 46.4419895217483,-23.5914900759979 -46.4420121450731,-
 23.5914861796309 -46.442029666923,-23.5914831498128 -
 46.4420528719839,-23.591482313117 -46.4420715112811,-
 23.591484862671 -46.4420986848651,-23.5914934134668 -
 46.4421252878237,-23.5914955863471 -46.442185424812,-
 23.5915046281041 -46.4422486212594,-23.5915176965443 -
 46.442278182561,-23.5915273214944 -46.4423051154487,-
 23.591539624301 -46.4423447049431,-23.5915678358438 -

46.4424559988758,-23.5916394892386 -46.4425346943766,-
 23.5916938746818 -46.4425854539303,-23.5917243580382 -
 46.4426313471409,-23.591752834046 -46.4426533168788,-
 23.5917665730764 -46.4426919044251,-23.5917792434405 -
 46.4427246809077,-23.5917870832326 -46.44275539802,-
 23.591800882891 -46.4428072412384,-23.5918365527884 -
 46.4428178345741,-23.5918735448823 -46.4428183326432,-
 23.5919190817724 -46.4428140029673,-23.5919592492844 -
 46.4427944883901,-23.5920038784861 -46.4427772234862,-
 23.5920398200289 -46.4427573670884,-23.592071161062 -
 46.4427475401973,-23.5920960954061 -46.442738078323,-
 23.5921328862691 -46.4427062250074,-23.5922236325955 -
 46.4426947718966,-23.5922845240001 -46.4426997170376,-
 23.5923413580231 -46.4427252601647,-23.5924235422254 -
 46.4427493906671,-23.5924838025435 -46.4427606366589,-
 23.5925351213379 -46.4427647662516,-23.5925964458112 -
 46.4427647557584,-23.5926745440761 -46.4427670068907,-
 23.5927222419705 -46.4427557137404,-23.5927965568313 -
 46.4427583459451,-23.5928395660606 -46.4427675587241,-
 23.5928912802703 -46.4427811120812,-23.5929445480032 -
 46.4428057182025,-23.5929805792632 -46.4428298092235,-
 23.5930090445725 -46.4428660629994,-23.5930328145785 -
 46.4428916693213,-23.5930614650277 -46.4429355352596,-
 23.5930993096294 -46.4429766373519,-23.5931216399503 -
 46.4430288676177,-23.5931372730461 -46.4430547492042,-
 23.5931397029254 -46.4430837749816,-23.5931383759256 -
 46.443103757016,-23.5931341060357 -46.4431188024101,-
 23.5931290850921 -46.4431605583338,-23.5931024983391 -
 46.4431745300654,-23.5930951962225 -46.4431829595792,-
 23.5930841252384 -46.4431947509116,-23.5930630886923 -
 46.4432173561186,-23.5930237938812 -46.4432388745026,-
 23.5929985128905 -46.4432695273491,-23.5929801795206 -
 46.44333248775,-23.5929477874828 -46.4433730184036,-
 23.5929220710923 -46.4433850635226,-23.5929148651789 -
 46.4433973790788,-23.5929106872757 -46.4434114817374,-
 23.5929087747494 -46.443489884987,-23.5929102025148 -
 46.4435562948058,-23.5928847857704 -46.4436203416598,-
 23.5928627560795 -46.443672167545,-23.5928500840077 -
 46.4437451725061,-23.5928248051605 -46.4438419155735,-
 23.5927915586342 -46.4439376421743,-23.5927723385954 -
 46.4440208280976,-23.5927654550301 -46.4440606542158,-
 23.5927655420767 -46.4440954648894,-23.5927611670168 -
 46.4442087980893,-23.5927471742933 -46.4442667978808,-
 23.5927416184837 -46.4442835972631,-23.5927400092695 -
 46.4443968124489,-23.5927403410167 -46.4445456738704,-
 23.5927296911793 -46.4446114757182,-23.5927249835432 -
 46.4445909125063,-23.5926578507406 -46.4445722563618,-
 23.5925986961209 -46.444549352059,-23.5925260713869 -
 46.4445309897355,-23.5924750653734 -46.4444692786108,-
 23.592303646729 -46.4444385119131,-23.5922283180688 -
 46.4443710811691,-23.5920632214042 -46.4443694750722,-
 23.592059289045 -46.4443471444469,-23.5920082689459 -
 46.4442738352787,-23.5918407748658 -46.4441983459664,-
 23.5916735940269 -46.444192745838,-23.5916606146374 -
 46.4441903673893,-23.5916537010891 -46.4441879917417,-
 23.5916443582259 -46.4441299358549,-23.591528274132 -
 46.4441220040631,-23.5915198137652 -46.4440656113245,-
 23.5914123793605 -46.4440489380327,-23.5913806148555 -
 46.4439775515975,-23.5912571071499 -46.443956907581,-
 23.5912213902868 -46.4438556646756,-23.5910679184838 -

46.4438222306093,-23.5910172364473 -46.4438097870167,-
 23.5909994259566 -46.4437171530203,-23.5908593160333 -
 46.4437066971332,-23.5908485310926 -46.4436910962714,-
 23.5908305331993 -46.4435910190958,-23.5906961688206 -
 46.4435801913783,-23.5906816314277 -46.4435769671345,-
 23.5906773025276 -46.4435696915984,-23.5906571682137 -
 46.4434933447665,-23.5905565430054 -46.4434810212118,-
 23.5905443214439 -46.4434487719943,-23.5905057164018 -
 46.4433841166946,-23.5904092633246 -46.4433409420673,-
 23.5903448551237 -46.4432811203961,-23.5902556126165 -
 46.4432010862195,-23.5901233233346 -46.4431603054479,-
 23.5900455856848 -46.4431332151475,-23.5899939553451 -
 46.4430650515962,-23.5898539607623 -46.4430595760599,-
 23.5898396007786 -46.4430000803413,-23.5896835686293 -
 46.4429893495155,-23.5896554261619 -46.4429504565831,-
 23.5895251254506 -46.4429373716768,-23.5894812877813 -
 46.4429104183809,-23.5893909874941 -46.4428767497093,-
 23.5892130658395 -46.4428620381928,-23.5891353228781 -
 46.4428503730346,-23.589031865795 -46.4428489551206,-
 23.5890192862553 -46.4428343993667,-23.5888901490225 -
 46.4428317992531,-23.5887876914244 -46.4428321211145,-
 23.5887078108262 -46.4428323738708,-23.5886995243982 -
 46.4428341983765,-23.5886397081731 -46.4428395209393,-
 23.5885646126105 -46.4428441406701,-23.5884990340056 -
 46.4428461199237,-23.5884709378226 -46.4428568323872,-
 23.5883806655656 -46.4428634933726,-23.5883336888733 -
 46.4428675669596,-23.5883049598164 -46.4428809048331,-
 23.5882298620408 -46.4428852259284,-23.5882067846826 -
 46.4428940326675,-23.5881597512283 -46.4429056640801,-
 23.5881078152969 -46.4429105602257,-23.5880879482366 -
 46.4429160034368,-23.5880658613937 -46.4429289413659,-
 23.5880151234538 -46.4429377372824,-23.5879838857534 -
 46.4429472778601,-23.5879500034488 -46.4429710084208,-
 23.5878707354075 -46.4429934479898,-23.5877957796525 -
 46.443000412406,-23.5877714584928 -46.443001676597,-
 23.5877670436633 -46.44303251327,-23.5876593555735 -
 46.4430330492553,-23.5876574837789 -46.443051681663,-
 23.5875924154424 -46.4430610117575,-23.5875598066898 -
 46.4430913321646,-23.5874538365236 -46.4430993524709,-
 23.587425805451 -46.4431309835133,-23.5873134543584 -
 46.4431383829999,-23.5872871719281 -46.4431579460754,-
 23.5872174450269 -46.4431602911838,-23.5872090865807 -
 46.4431668551325,-23.5871856899536 -46.44318558622,-
 23.5871186445253 -46.4431970482897,-23.5870776175461 -
 46.4432112475276,-23.5870173209421 -46.4432207571894,-
 23.5869769384068 -46.4432346207788,-23.5869137638344 -
 46.4432405720201,-23.5868866447663 -46.4432538373748,-
 23.5868089946655 -46.4432556194959,-23.5867985628156 -
 46.4432689479499,-23.5867136756848 -46.4432710636555,-
 23.5866985733987 -46.4432792457179,-23.5866401684547 -
 46.4432865670146,-23.5865726647821 -46.4432920839366,-
 23.5865149451955 -46.4432965407776,-23.5864440389261 -
 46.4432970373792,-23.5864327528015 -46.4432996955434,-
 23.5863723410111 -46.4433017827797,-23.5863216841192 -
 46.4433028469461,-23.5862958567912 -46.4433023306225,-
 23.5862271550945 -46.4432955537577,-23.5860196717053 -
 46.4432903455036,-23.585964055625 -46.4432882980066,-
 23.585942191449 -46.443280833398,-23.5858671153306 -
 46.4432786653358,-23.5858523005513 -46.4432696717259,-
 23.5857908453959 -46.4432644399856,-23.5857550957963 -

46.4432578827313,-23.5857175786448 -46.4432441304561,-
 23.5856388952477 -46.4432421537431,-23.5856203191488 -
 46.4432410580187,-23.5856061419062 -46.4431918630718,-
 23.5854326562776 -46.4431746703912,-23.585376553976 -
 46.443160284096,-23.5853279843986 -46.4431570040366,-
 23.5853169064707 -46.4431452871488,-23.5852773343721 -
 46.4431217871881,-23.5852044752636 -46.4430950394296,-
 23.5851276185739 -46.4430724645118,-23.5850668522194 -
 46.4430661152999,-23.585049761612 -46.4430378610949,-
 23.584980297086 -46.4430048197359,-23.5849058468526 -
 46.4429820130429,-23.5848587371854 -46.4429385522662,-
 23.5847651300013 -46.4428810173813,-23.5846614040456 -
 46.4428701330231,-23.5846417813146 -46.4428603974402,-
 23.5846234230924 -46.44277434776,-23.5844611603985 -
 46.4427642207328,-23.5844424871786 -46.4427512387766,-
 23.5844185497545 -46.4426789282036,-23.5842852161387 -
 46.442676607429,-23.5842809368598 -46.4426036173659,-
 23.5841426924428 -46.4425953619431,-23.584127056515 -
 46.442541799432,-23.5840204484439 -46.4425377979733,-
 23.5840124841441 -46.4424897702888,-23.5839035035872 -
 46.4424865041204,-23.5838953968784 -46.4424575410007,-
 23.5838235097672 -46.4424436825311,-23.5837891226255 -
 46.4424264907022,-23.5837382015295 -46.4424121393138,-
 23.5836956935823 -46.4423854008136,-23.5836155987199 -
 46.4423738111676,-23.5835688891443 -46.4423479191394,-
 23.5834645368075 -46.4423128924823,-23.5833233689294 -
 46.4423035143484,-23.5832635589227 -46.4422850107109,-
 23.5831455498811 -46.4422715781046,-23.5830068832921 -
 46.4422652947205,-23.582942018919 -46.4422625146018,-
 23.5827828354478 -46.4422609702695,-23.5826944098047 -
 46.4422693461532,-23.5825615307096 -46.4422772974723,-
 23.5824353870528 -46.4422862961857,-23.5823769237803 -
 46.4423112360259,-23.5822148931643 -46.4423156505629,-
 23.5821862125312 -46.4423487154256,-23.5820590758343 -
 46.4423904243907,-23.5818987016364 -46.4424184160376,-
 23.581791071405 -46.4424334250003,-23.5817320002763 -
 46.4424376705068,-23.5817152911128 -46.442491363358,-
 23.5815242777282 -46.442491746388,-23.5815181663058 -
 46.4424922546848,-23.5815100563267 -46.4425263297689,-
 23.5813592708903 -46.4425491489958,-23.5812851710956 -
 46.4425720005511,-23.581210966249 -46.4425991707123,-
 23.5811069587649 -46.4426497991354,-23.5809071692135 -
 46.4426549549858,-23.5808871097239 -46.4426992351229,-
 23.5807148321235 -46.4427259020664,-23.5806114162957 -
 46.4427596895294,-23.5804803650961 -46.4427639517269,-
 23.5804638333426 -46.4428516599163,-23.5801219063354 -
 46.4429368510313,-23.5797836962685 -46.4429818514937,-
 23.579615900931 -46.4429920149,-23.5795770406801 -
 46.44303747227,-23.5794032320874 -46.4430632791695,-
 23.5793036442354 -46.4431088174518,-23.5791295042263 -
 46.443124096829,-23.5790698278158 -46.4431602678571,-
 23.5789285550407 -46.4432040642628,-23.5787692647394 -
 46.4432391533819,-23.578661056507 -46.4433207825442,-
 23.5784094398437 -46.4433679528386,-23.5782815585814 -
 46.4434187724481,-23.5781505097068 -46.4434516179557,-
 23.5780710132231 -46.4434827019827,-23.5779944049019 -
 46.4435266995396,-23.5778971766184 -46.4436197520877,-
 23.5776930371341 -46.4437378920977,-23.5774669634134 -
 46.4438300694558,-23.5773091691401 -46.4438630573153,-
 23.5772518052349 -46.4439539108599,-23.577093816075 -

46.4439918234501,-23.5770285202077 -46.444152576199,-
 23.5767516591554 -46.4441953571608,-23.5766779782055 -
 46.4443650924782,-23.5763881330006 -46.4444556145735,-
 23.5762335541448 -46.444538184947,-23.5760940096456 -
 46.4446505332647,-23.5759041397122 -46.4447098629742,-
 23.5758011572269 -46.4448510089245,-23.5755561601902 -
 46.4448810560667,-23.5755044657438 -46.4450292348001,-
 23.5752495318036 -46.4450438199453,-23.5752243097831 -
 46.445127728723,-23.5750792065261 -46.4451810857638,-
 23.5749779352814 -46.4452246603049,-23.5748888021282 -
 46.4452522697162,-23.5748323645583 -46.4452553458608,-
 23.5748260685529 -46.4452759105104,-23.5747875143257 -
 46.4452954582939,-23.5747643671174 -46.445446903611,-
 23.5744067514525 -46.445448229245,-23.5744009102274 -
 46.445463736001,-23.5743663896124 -46.4455074512459,-
 23.5742690720833 -46.4455386940969,-23.574199520119 -
 46.4455455127458,-23.5741841421018 -46.4455622604812,-
 23.5741463710905 -46.4456120805825,-23.5740340121618 -
 46.4456196422139,-23.5740169584502 -46.4456461002447,-
 23.5739576666072 -46.4456810462074,-23.5738793534159 -
 46.4456882458581,-23.5738675734517 -46.445694021603,-
 23.5738611859382 -46.4456970163181,-23.573857874026 -
 46.445767768371,-23.5736975687987 -46.4457668980574,-
 23.573691011483 -46.445769707269,-23.5736812603727 -
 46.4457707302334,-23.5736777095423 -46.4457907686028,-
 23.5736287024509 -46.4458131755708,-23.5735807964483 -
 46.4458646040295,-23.5734708424934 -46.4458683415881,-
 23.5734628515855 -46.4458806444113,-23.5734365481382 -
 46.4458937021336,-23.573406796496 -46.4459099457514,-
 23.5733697814528 -46.4459525937979,-23.5732725973474 -
 46.4459646810367,-23.5732450535562 -46.4460251075527,-
 23.573107356541 -46.4460381550621,-23.5730776244716 -
 46.4461120340979,-23.5729092442806 -46.4461225172292,-
 23.5728846385133 -46.4461941390722,-23.5727165290309 -
 46.4462120075306,-23.5726930632072 -46.4462731929858,-
 23.5725588691375 -46.4462738393622,-23.5725481119202 -
 46.4463212364399,-23.5724399228839 -46.4463384390152,-
 23.5724006560789 -46.446411806049,-23.5722331873216 -
 46.4464443275661,-23.5721589530382 -46.446485172897,-
 23.5720657185353 -46.4465437172822,-23.5719320835516 -
 46.4465585395789,-23.57189824972 -46.4466117039605,-
 23.5717772011891 -46.44661688275,-23.5717654097173 -
 46.4466709165475,-23.5716423813837 -46.4466904086043,-
 23.5715980002872 -46.4467143675053,-23.5715434486833 -
 46.4467598075706,-23.5714399868902 -46.4467639342823,-
 23.571430590828 -46.4468025627348,-23.5713420172629 -
 46.4468251548915,-23.5712902142481 -46.4468555160909,-
 23.5712205970264 -46.446895917862,-23.5711279570112 -
 46.4468982367703,-23.5711226398253 -46.4469557854867,-
 23.5709906821397 -46.4469713184643,-23.5709550653828 -
 46.4470114257083,-23.5708629501193 -46.4470122456319,-
 23.5708610669808 -46.4470541925302,-23.5707647264295 -
 46.4470852244392,-23.5706934544989 -46.4470934657141,-
 23.5706745265042 -46.4471290775515,-23.5705927356271 -
 46.4471582030716,-23.5705258419884 -46.4471772182663,-
 23.5704789956265 -46.4472257228323,-23.5703594982953 -
 46.4472267839441,-23.570356884104 -46.4472749008435,-
 23.5702383416134 -46.4472943836958,-23.5701903429122 -
 46.4473124796602,-23.5701437870925 -46.4473325269892,-
 23.5700922109227 -46.4473621752101,-23.5700012176261 -

46.4473918652324,-23.5699068602854 -46.4474038235413,-
 23.5698688557511 -46.447423069202,-23.5697913506954 -
 46.4474324703106,-23.5697534910507 -46.4474517878702,-
 23.5696754744302 -46.4474552009424,-23.5696567950296 -
 46.4474675088226,-23.569589435136 -46.4474733699228,-
 23.569557357899 -46.4474740257575,-23.5695537095404 -
 46.4474895616791,-23.569467283804 -46.4474932604688,-
 23.5694467075523 -46.4474964866291,-23.5694157287195 -
 46.4474990754466,-23.5693908699646 -46.4475050220001,-
 23.5693577617476 -46.4475104356028,-23.5693435148651 -
 46.4475047987313,-23.5692185912824 -46.4475016810169,-
 23.5691494967898 -46.4475001810235,-23.5691445890391 -
 46.4474984800714,-23.5691390237469 -46.4474947557332,-
 23.5690484846242 -46.4474930974666,-23.5690081720054 -
 46.4474939142985,-23.5690013551526 -46.4474949230865,-
 23.5689997276135 -46.4474645357009,-23.5687978751826 -
 46.4474538389063,-23.5687730135883 -46.4474406327431,-
 23.5687292648045 -46.4474262551952,-23.5686859062227 -
 46.4474239801666,-23.5686780627576 -46.4474164091884,-
 23.5686519607173 -46.4474064048635,-23.5686178721921 -
 46.4473871560038,-23.5685600193329 -46.4473601989837,-
 23.5684916450867 -46.4473444421711,-23.5684548017256 -
 46.4473366905861,-23.5684366765962 -46.447310019408,-
 23.5683800758796 -46.4472807254259,-23.5683130057546 -
 46.4472527145844,-23.5682476937172 -46.4472286907444,-
 23.5681984284591 -46.4471979015903,-23.5681352735548 -
 46.4471879515937,-23.5681115368977 -46.4471272825351,-
 23.567966804892 -46.4470877163166,-23.5678724155905 -
 46.4470566636806,-23.5677983361848 -46.4470379873854,-
 23.5677537818408 -46.4470143636131,-23.5676974247047 -
 46.4470007498559,-23.567653615137 -46.4469767079569,-
 23.5675762473556 -46.4469702574582,-23.5675427091607 -
 46.4469453925773,-23.5674134286543 -46.4469425045888,-
 23.567398413062 -46.4469340611849,-23.56735451298 -
 46.4469238974844,-23.5672940445998 -46.4469040621225,-
 23.5671760350063 -46.4469033547888,-23.5671718267565 -
 46.4468883326888,-23.5670824533115 -46.446874063155,-
 23.5669975570278 -46.4468693171846,-23.5669693209531 -
 46.4468677421124,-23.5669599501136 -46.4468542385804,-
 23.5668801022824 -46.4468375630499,-23.5667814979263 -
 46.4468338456357,-23.5667595163775 -46.4468164420688,-
 23.5666566067959 -46.4468073840926,-23.5666030457342 -
 46.4468034421442,-23.5665797364473 -46.446800798629,-
 23.5665639844302 -46.4467804704711,-23.5664428540608 -
 46.4467734887932,-23.5664012519504 -46.4467609281879,-
 23.5663264063088 -46.4467435355368,-23.5662227674489 -
 46.4467410254011,-23.5662078101027 -46.4467369176782,-
 23.5661833330786 -46.4467241956155,-23.5661059087785 -
 46.4467075756543,-23.5660047623174 -46.4467028160055,-
 23.5659757957823 -46.4466871727354,-23.5658805931446 -
 46.4466813161002,-23.5658449504417 -46.4466703574657,-
 23.5657796253521 -46.4466524133205,-23.5656726590795 -
 46.446651374122,-23.5656664643235 -46.4466305817853,-
 23.5655425195351 -46.4466214322287,-23.5654879782007 -
 46.4466166249874,-23.5654593217428 -46.4466102056369,-
 23.5654189535218 -46.4465985346475,-23.5653455601647 -
 46.4465882085027,-23.5652806238415 -46.4465822565665,-
 23.5652431948328 -46.4465663734037,-23.5651433127875 -
 46.4465586585015,-23.5650953263562 -46.4465376504294,-
 23.5649646565315 -46.4465371393857,-23.5649614778541 -

46.4465335092717,-23.5649388985926 -46.4465221935902,-
 23.5648557838596 -46.4465107631616,-23.5647718262063 -
 46.4465091118049,-23.5647596967506 -46.4464962661774,-
 23.564665344107 -46.4464938551446,-23.5646476347927 -
 46.4464833548075,-23.5645540345445 -46.4464737015872,-
 23.564467985249 -46.446470107531,-23.5644359477156 -
 46.4464626527596,-23.5643694954045 -46.4464569409382,-
 23.5643063448845 -46.4464490737072,-23.5642193637073 -
 46.4464463737313,-23.5641895123369 -46.4464371704728,-
 23.5640877596202 -46.4464300947615,-23.5640095292614 -
 46.4464243336799,-23.5639458335966 -46.4464210987817,-
 23.5639100679389 -46.4464085698261,-23.5637551872611 -
 46.446406529127,-23.5637299604328 -46.4463920356225,-
 23.5635507936039 -46.4463903415954,-23.5635285408268 -
 46.4463783203258,-23.5633706290884 -46.446373498326,-
 23.5633072869672 -46.4463697234612,-23.5632577969703 -
 46.446351959345,-23.5630750516411 -46.4463417806931,-
 23.5629900758402 -46.4463409919774,-23.5629834930682 -
 46.446319483213,-23.5628039770812 -46.4463135185227,-
 23.5627592931379 -46.4462895904393,-23.5625800375109 -
 46.4462721956934,-23.5624666388536 -46.4462447644023,-
 23.5622878101775 -46.446212600478,-23.5621096528626 -
 46.4461804366638,-23.5619314955237 -46.4461580768945,-
 23.5618076430835 -46.4461556251761,-23.5617895139004 -
 46.446132224283,-23.56167081347 -46.4461295087025,-
 23.5616599023825 -46.4460954623546,-23.5614820425475 -
 46.446061416112,-23.5613041827056 -46.4460402609604,-
 23.5611936664653 -46.4460374063919,-23.5611816910283 -
 46.4460185486074,-23.5610600494055 -46.4460129045858,-
 23.5610447314093 -46.4460085977965,-23.5610235941433 -
 46.4460014643753,-23.5609740564702 -46.4459756830887,-
 23.5607950193061 -46.4459499018857,-23.5606159821213 -
 46.4459498040357,-23.5605757145035 -46.4459318323576,-
 23.5603882207366 -46.445927985183,-23.5603616335922 -
 46.4459266289562,-23.5603389054322 -46.4459158681092,-
 23.5601585703764 -46.4459111698016,-23.5600873336257 -
 46.4459122921476,-23.5600565099495 -46.4459140561011,-
 23.5600490780927 -46.4459214134595,-23.5600180801561 -
 46.4459448417429,-23.5599773228048 -46.4459474669081,-
 23.5599743685487 -46.4459683481967,-23.5599508695792 -
 46.4460027809913,-23.5599255971053 -46.4460388388885,-
 23.5598975370401 -46.4460520658284,-23.5598815648837 -
 46.4460684578635,-23.5598549249533 -46.4460808311653,-
 23.5598245113855 -46.4461106382665,-23.5597086935261 -
 46.4461570207535,-23.5595310859751 -46.4461658805083,-
 23.5594961952158 -46.4462105347699,-23.5593203411248 -
 46.4462173759799,-23.5592931643212 -46.446261663483,-
 23.5591172314475 -46.4462840575618,-23.5589999201799 -
 46.4462871784267,-23.5589771605147 -46.4463061646522,-
 23.558844710699 -46.446307265413,-23.5588370317015 -
 46.4463161719765,-23.5587051529481 -46.4463164289258,-
 23.5587013483377 -46.4463158881216,-23.5586143592494 -
 46.4463108835953,-23.5584569891617 -46.4463121794332,-
 23.5584420220293 -46.4463035457993,-23.5583075156716 -
 46.4463015277158,-23.558290511303 -46.446296000632,-
 23.5581624044785 -46.4462952677987,-23.5581454186056 -
 46.4462874817907,-23.557964953585 -46.4462804114095,-
 23.5577817293277 -46.44627578123,-23.5576615635333 -
 46.446273980055,-23.5576148178584 -46.4462659371244,-
 23.5574832500423 -46.4462619748704,-23.5573867976171 -

46.4462613757565,-23.5573722133173 -46.4462545608758,-
 23.5572063192705 -46.4462471469156,-23.5570258409095 -
 46.4462359416686,-23.556843422708 -46.4462358550461,-
 23.5568390887076 -46.4462358467867,-23.5568347539783 -
 46.4462359266857,-23.556830418429 -46.4462360849479,-
 23.5568260821508 -46.4462363314673,-23.5568217540825 -
 46.4462366564486,-23.5568174343152 -46.4462370597931,-
 23.5568131138191 -46.4462375513947,-23.5568088015328 -
 46.4462381214583,-23.5568044975476 -46.4462387699837,-
 23.5568002018634 -46.4462394970698,-23.5567959235102 -
 46.4462403124132,-23.5567916533669 -46.4462412062184,-
 23.5567873915246 -46.4462421786831,-23.5567831560433 -
 46.4462432296096,-23.5567789288629 -46.4462443688922,-
 23.5567747189223 -46.4462455770389,-23.5567705354338 -
 46.4462312538538,-23.5565055230129 -46.44609564003,-
 23.5565303277669 -46.4459219582232,-23.5565874285252 -
 46.4459194507936,-23.5565883639584 -46.4459169232791,-
 23.556589254424 -46.4459143757786,-23.5565901089521 -
 46.4459118180875,-23.5565909274516 -46.4459092402127,-
 23.5565916919536 -46.445906652246,-23.5565924294569 -
 46.4459040538911,-23.5565931128716 -46.4459014355502,-
 23.5565937603488 -46.4458988167152,-23.5565943626763 -
 46.4458961777954,-23.5565949200362 -46.4458935286849,-
 23.5565954413675 -46.445890869285,-23.5565959176403 -
 46.4458881995957,-23.5565963488544 -46.4458855295111,-
 23.5565967439487 -46.445882849137,-23.5565970939845 -
 46.4458801682689,-23.5565973988706 -46.445877467316,-
 23.5565976587892 -46.4458747756644,-23.5565978734669 -
 46.4458720738222,-23.5565980521161 -46.4458693713871,-
 23.5565981765856 -46.4458666685568,-23.5565982649353 -
 46.445863955437,-23.5565983082264 -46.4458612516186,-
 23.5565983062768 -46.4458585474049,-23.5565982682074 -
 46.4458558425984,-23.5565981759583 -46.4458531373967,-
 23.5565980475896 -46.4458504414962,-23.55659787398 -
 46.4458477451018,-23.5565976552208 -46.4458450483121,-
 23.5565974003417 -46.445842360725,-23.556597091192 -
 46.445839682538,-23.5565967458314 -46.445837003857,-
 23.5565963553212 -46.4458343442727,-23.5565959194791 -
 46.4458316842932,-23.5565954475172 -46.445829033615,-
 23.5565949303145 -46.4458264020336,-23.55659436778 -
 46.4458237699582,-23.5565937600958 -46.4458211570783,-
 23.5565931161097 -46.4458185534997,-23.5565924268828 -
 46.4458159691168,-23.5565917013539 -46.4458133940351,-
 23.5565909305843 -46.4458108380503,-23.5565901144829 -
 46.4458082914656,-23.5565892621705 -46.4458057640764,-
 23.5565883735563 -46.4452826424235,-23.5564239718055 -
 46.4452790598085,-23.5564233368239 -46.4452723483953,-
 23.5564187754131 -46.4452672319644,-23.5564131515978 -
 46.4452649872528,-23.5564076546139 -46.4452644443832,-
 23.5564010129549 -46.4452768904988,-23.5563817428351 -
 46.4452723708305,-23.556374253118 -46.4452635811782,-
 23.5563623039397 -46.4451823922238,-23.5562519306788 -
 46.4451748479992,-23.5562416745912 -46.4451708295309,-
 23.5562271632421 -46.4451644559266,-23.5561795435774 -
 46.4451572277533,-23.5561255390786 -46.445153817634,-
 23.5561009544107 -46.4451359048953,-23.5559718154527 -
 46.4451256293157,-23.5558921453668 -46.4451195385599,-
 23.5558449215635 -46.4451190260891,-23.5558410387892 -
 46.4451033456206,-23.5557222344341 -46.4450845505861,-
 23.5555783851077 -46.4450807261863,-23.5555514723213 -

46.4450667206866,-23.5554529136175 -46.4450596759344,-
 23.5553948660237 -46.4450444772787,-23.555269631507 -
 46.445032630479,-23.5551826268434 -46.4450256024403,-
 23.555131011765 -46.4450102194221,-23.5550142864745 -
 46.4449976156345,-23.5549157610559 -46.4449951691989,-
 23.5548966369402 -46.4449889132669,-23.5548271123642 -
 46.4449847438511,-23.5547432454665 -46.4449833991018,-
 23.554665059817 -46.4449835752623,-23.5546609579926 -
 46.4449898330701,-23.5545152504405 -46.4449907339797,-
 23.5544544636847 -46.4449919582852,-23.5543718568835 -
 46.4449921985028,-23.5543634977806 -46.4449947777752,-
 23.5542737430567 -46.4449973867951,-23.5541829532552 -
 46.4450005630071,-23.5540877173868 -46.445003539554,-
 23.5539984680105 -46.4450051588001,-23.5539436720103 -
 46.4450081944272,-23.553840944746 -46.4450087002727,-
 23.553829985305 -46.4450102488674,-23.5537964336598 -
 46.4450176239176,-23.553636647639 -46.4450185774256,-
 23.5536159890559 -46.4450198801324,-23.5535535864266 -
 46.4450236497789,-23.5533730119732 -46.4450258665994,-
 23.5533184464105 -46.4450268611638,-23.5532939660215 -
 46.4450341935311,-23.5531134846711 -46.4450360832773,-
 23.5530234957425 -46.4450383446738,-23.5529158093886 -
 46.4450398752973,-23.5528429216849 -46.4450455640567,-
 23.5526912588483 -46.4450473861001,-23.5526625870175 -
 46.4450497473661,-23.55263395533 -46.4450526575508,-
 23.552605354665 -46.4450561071547,-23.5525768122032 -
 46.4450565887745,-23.5525733760032 -46.4450581292155,-
 23.5525623749954 -46.4450600961778,-23.5525483279447 -
 46.4450646150218,-23.5525199200402 -46.445069683178,-
 23.5524915792779 -46.4450775075435,-23.5524528093588 -
 46.4450848382584,-23.5524199592363 -46.4450942468873,-
 23.5523836309864 -46.445118522169,-23.5523102283884 -
 46.4451428599141,-23.5522370228108 -46.445153186599,-
 23.5522059611196 -46.4451688569555,-23.5521536984331 -
 46.4451750952911,-23.5521320386557 -46.4451821258586,-
 23.5521183276981 -46.445186023356,-23.5521132793533 -
 46.4452061921566,-23.5519604253277 -46.4452061894096,-
 23.5519503198273 -46.4452054171812,-23.5518241569387 -
 46.4451968461834,-23.551808974448 -46.4451921754602,-
 23.5517858627436 -46.4451892261339,-23.5517517535226 -
 46.4451859712016,-23.5516883627443 -46.4451767079252,-
 23.5515079568403 -46.4451741654595,-23.5514584410813 -
 46.4451674446882,-23.5513275509214 -46.4451662951476,-
 23.5513044089301 -46.4451573331473,-23.5511239900731 -
 46.4451485702901,-23.5509651862389 -46.4451391899766,-
 23.5507951921348 -46.4451386171746,-23.5507848115401 -
 46.4451353559903,-23.5507165998497 -46.4451267295747,-
 23.5505361670826 -46.4451213103164,-23.5504552413942 -
 46.4451098488463,-23.5502840870666 -46.4451092387646,-
 23.5502749766371 -46.4451026935099,-23.5501492255355 -
 46.4450933038296,-23.5499688251478 -46.4450911868473,-
 23.5499139328573 -46.4450842259016,-23.5497334389394 -
 46.4450819035432,-23.549693818154 -46.4450751463016,-
 23.5495785357374 -46.4450678037983,-23.5494230293846 -
 46.4450668099023,-23.5494064457468 -46.4450560021169,-
 23.5492261128248 -46.4450484038471,-23.5490454127461 -
 46.4450397242367,-23.5488885551437 -46.4450397576572,-
 23.5488785181453 -46.445039767693,-23.5488755051501 -
 46.4450302058232,-23.5487696620276 -46.4450308121691,-
 23.5487552341134 -46.4450358658492,-23.5486757820638 -

46.4450361787218,-23.5486708631278 -46.4450399407442,-
 23.5486332688341 -46.4450496259533,-23.5485586381408 -
 46.4450760210107,-23.5484368996439 -46.4450889052272,-
 23.5483774753932 -46.4451128413866,-23.5482753131173 -
 46.4451303377623,-23.5482006364714 -46.4451531217247,-
 23.5481005623452 -46.4451755490162,-23.5480020546453 -
 46.4451933639277,-23.547923805902 -46.4452119865708,-
 23.547841756826 -46.445252110043,-23.5476649774585 -
 46.4452690606272,-23.5476000272548 -46.4452983576257,-
 23.5474877686401 -46.4453292237227,-23.5473650143325 -
 46.4453561244893,-23.5472199891753 -46.4453635427711,-
 23.5471799962819 -46.4453792679343,-23.5470942737277 -
 46.445399137984,-23.5470101843277 -46.4454111857554,-
 23.5469591985018 -46.4454326682968,-23.5468682849172 -
 46.4454528847332,-23.5467827293558 -46.4454556445734,-
 23.5467726433303 -46.445477993819,-23.5466898213273 -
 46.4455086160989,-23.5465546518208 -46.4455146374791,-
 23.5455248211166 -46.4455231907213,-23.5464882510469 -
 46.4455644833826,-23.5463117007409 -46.4455949124982,-
 23.5461815981878 -46.445469728549,-23.5461041204676 -
 46.44545850764,-23.5460982914721 -46.4454039866459,-
 23.5460644483618 -46.4453479450173,-23.5460296613049 -
 46.4452627662025,-23.5459767876703 -46.4451877992551,-
 23.5459302528418 -46.4451854442378,-23.545928790989 -
 46.4451068912992,-23.5458786256809 -46.4450688518169,-
 23.5458543329668 -46.4450463264108,-23.5458399478192 -
 46.4449917490156,-23.5458050936313 -46.4449347053566,-
 23.5457686644045 -46.4449078124891,-23.5457514900599 -
 46.444880057232,-23.5457337649641 -46.4448329969376,-
 23.5457037112487 -46.4447869852602,-23.5456743271694 -
 46.4447467734167,-23.5456486469725 -46.444603516693,-
 23.5455637870015 -46.4445868876848,-23.5455536730102 -
 46.4445479315181,-23.5455299793283 -46.4445348064072,-
 23.5455219964398 -46.4444522357618,-23.5454717757331 -
 46.4443989383322,-23.5454393594016 -46.4443844093481,-
 23.5454305226275 -46.444341727308,-23.5454045627056 -
 46.444275215924,-23.5453641093302 -46.4442208874088,-
 23.5453310657506 -46.4442020058924,-23.5453193435616 -
 46.4441352357603,-23.5452778907311 -46.4441210690838,-
 23.545269095631 -46.4440692000239,-23.5452368937573 -
 46.4439885240759,-23.5451868076389 -46.4439585764956,-
 23.5451682152389 -46.4439048341023,-23.545134850237 -
 46.4438439307246,-23.545097039416 -46.4437960841403,-
 23.5450673346546 -46.4437889708443,-23.5450617925144 -
 46.4436756466706,-23.5449936318174 -46.4436675569557,-
 23.5449892727465 -46.4436393902717,-23.5449719249032 -
 46.4436275545527,-23.5449646352856 -46.4435756202784,-
 23.5449326489658 -46.443518369056,-23.54489738789 -
 46.443463976207,-23.5448638858216 -46.443391467005,-
 23.5448190747707 -46.4433337550046,-23.5447834084206 -
 46.4433228626148,-23.5447766768565 -46.4432572294794,-
 23.544736115131 -46.4431818763753,-23.5446895463338 -
 46.4431601398721,-23.5446761129964 -46.4430790346185,-
 23.5446259855651 -46.4430419651133,-23.544603068631 -
 46.4428792595809,-23.5445024813686 -46.4427132742418,-
 23.5443973664296 -46.4426191534424,-23.5443389863658 -
 46.442400356767,-23.5442032734813 -46.4422456781079,-
 23.5441073685953 -46.4421572503311,-23.544052136232 -
 46.442083494606,-23.5440060680092 -46.4419938882794,-
 23.5439500993311 -46.4419701259015,-23.5439352571863 -

46.4419504075458,-23.5439226703253 -46.4418583456477,-
23.5438875432599 -46.4417525195613,-23.5438471642415 -
46.441721640509,-23.5438292907732 -46.4416416013103,-
23.543782962283 -46.4416395463841,-23.5437696771727 -
46.4416319166177,-23.5437203506904 -46.4415239974333,-
23.5436547907511 -46.4414683367918,-23.5436209773578 -
46.4413912427119,-23.5435741432521 -46.4413047572161,-
23.5435216038398 -46.4412782022764,-23.5435054718579 -
46.4411783959601,-23.543444839985 -46.4411411778709,-
23.5434222301364 -46.4411204412333,-23.5434096327021 -
46.4410482615131,-23.5433658354757 -46.4409568037199,-
23.5433103406091 -46.4409165640593,-23.5432859239178 -
46.440855457197,-23.5432488453345 -46.4407687735889,-
23.5433662187881 -46.4407520288172,-23.5433595194475 -
46.4403494554605,-23.5432091718445 -46.440388108951,-
23.5430698829154 -46.4403782202621,-23.5430678859381 -
46.4401868594949,-23.5430292412706 -46.4399954988365,-
23.542990596371 -46.439905930687,-23.5429726087578 -
46.4397145215598,-23.542934168648 -46.4395231125407,-
23.5428957282968 -46.4394643534929,-23.5429302281577 -
46.4394155209864,-23.5429201889793 -46.4392713249259,-
23.5428905444787 -46.4392547091251,-23.5428875825621 -
46.4392475689095,-23.5428822391288 -46.4392431611875,-
23.5428732580612 -46.4392398667819,-23.5428639686736 -
46.4392375960218,-23.542847932778 -46.4392339920097,-
23.5427850028252 -46.4392326540926,-23.54268548587 -
46.4392340632214,-23.5426169645724 -46.4392385514736,-
23.5425451546376 -46.439248588501,-23.5424728689123 -
46.4392530463788,-23.5424495219981 -46.4392870096521,-
23.5422716485761 -46.4393125973106,-23.5421566744847 -
46.4393519636058,-23.5419797502786 -46.4393568148688,-
23.5419579472081 -46.4393636137476,-23.5419418364238 -
46.4394045834304,-23.5417641992008 -46.4394457977815,-
23.5415894351453 -46.4394878238032,-23.5414112288988 -
46.4394910469655,-23.5413975614404 -46.4394930924907,-
23.5413888876225 -46.4395227447805,-23.5412579011152 -
46.439533115617,-23.5412120887665 -46.4395581766996,-
23.5411013832866 -46.4395644060628,-23.5410732494164 -
46.4395973586857,-23.5409244243596 -46.4396051569503,-
23.5408892047258 -46.439627180409,-23.5407897392301 -
46.439647269247,-23.5407018134865 -46.4396600258587,-
23.5406459797158 -46.4396743442857,-23.5405612097849 -
46.439681157109,-23.5405011118098 -46.439683611851,-
23.5404794577557 -46.439687847612,-23.540404272589 -
46.4396906697383,-23.5403305996304 -46.439689682282,-
23.540263292575 -46.4396886131678,-23.5402036700381 -
46.4396884854519,-23.5401965473713 -46.4396864357673,-
23.5401567311192 -46.4396571013218,-23.5399894828293 -
46.4396360960528,-23.5398684267072 -46.4396050657303,-
23.5397416549464 -46.4395744163913,-23.5396499792781 -
46.4395686096185,-23.5396350870713 -46.4395429577478,-
23.5395692994799 -46.4395149404424,-23.5395069114923 -
46.4394838068353,-23.5394461869228 -46.4394781336234,-
23.5394359284681 -46.4394497748511,-23.5393846492908 -
46.439413525081,-23.5393272321907 -46.4393532295295,-
23.5392366232823 -46.4393207169797,-23.5391879434039 -
46.4392768503774,-23.5391222634229 -46.439174136719,-
23.5389684734288 -46.4390679296029,-23.5388142712229 -
46.4389708505264,-23.5386733216408 -46.4389629189454,-
23.538661805721 -46.4388926152235,-23.538553370357 -

46.4387921066208,-23.5383983470663 -46.4387891563974,-
 23.5383889469266 -46.4387864345781,-23.5383802745327 -
 46.4387848031998,-23.538368973919 -46.4387219756638,-
 23.5382928626794 -46.438718446243,-23.5382910459549 -
 46.4387165528195,-23.5382898713875 -46.4387139061093,-
 23.5382878819754 -46.4387119373494,-23.5382860849733 -
 46.4386732264332,-23.53822893493 -46.4386070730467,-
 23.5381312706442 -46.4385688415305,-23.5380744508399 -
 46.4385680070169,-23.5380724717612 -46.4385071278694,-
 23.5379794295217 -46.4385014224626,-23.5379703925958 -
 46.4384555501429,-23.5378977343594 -46.438454619896,-
 23.5378941576978 -46.4384189134741,-23.5378559981825 -
 46.4383751914181,-23.5377879356795 -46.438355366012,-
 23.5377570732673 -46.4382753667678,-23.5376325374354 -
 46.4382351879687,-23.537571427206 -46.4382302890957,-
 23.5375639762225 -46.4381719285321,-23.5374592968216 -
 46.4381553289686,-23.5374238157571 -46.4381302218853,-
 23.5373701501087 -46.4380958873103,-23.5372770700186 -
 46.4380665221538,-23.5371908440818 -46.4380637626638,-
 23.5371827412905 -46.4380456629681,-23.5370756667691 -
 46.4380258062497,-23.5369672434187 -46.4380223374945,-
 23.5369483029792 -46.4380198074466,-23.5369345181327 -
 46.4380148039168,-23.5368833677209 -46.4379887554269,-
 23.5368637602834 -46.4379419729194,-23.536828545736 -
 46.4378387462133,-23.5367664647651 -46.4377599481042,-
 23.5367330811338 -46.4376870687209,-23.5367022049798 -
 46.4375039736539,-23.5366303559467 -46.4373580788265,-
 23.5365739217722 -46.4372609488529,-23.5365485544824 -
 46.4371952651243,-23.5365334024876 -46.4370894474243,-
 23.5364949830489 -46.4368805464432,-23.5364076128622 -
 46.4366846894372,-23.5362098106864 -46.436446136153,-
 23.536015028885 -46.4358909029065,-23.5357758932773 -
 46.4353502268214,-23.5355655123651 -46.4349699145423,-
 23.5354324444081 -46.4346733635038,-23.535319707431 -
 46.4346510185706,-23.5353125792541 -46.4346196500677,-
 23.5352989789596 -46.4345879002968,-23.5352868000255 -
 46.434544942171,-23.5352653051942 -46.4344978633985,-
 23.5352458893246 -46.4344495895903,-23.5352314333917 -
 46.4343770023054,-23.5352050946838 -46.4343593377289,-
 23.5352000476749 -46.4343266589992,-23.5351929751933 -
 46.4342766205259,-23.5351779168556 -46.4342452599674,-
 23.5351668495775 -46.4341832994384,-23.5351498194817 -
 46.4341374414141,-23.535143161943 -46.4340912497216,-
 23.5351355411594 -46.4340515848028,-23.5351124263941 -
 46.4340118110415,-23.5350887572209 -46.4339985173217,-
 23.5350822329955 -46.4339769148312,-23.5350729048292 -
 46.4339413904415,-23.5350579606221 -46.4339140830273,-
 23.5350440021559 -46.4338859050694,-23.5350256355954 -
 46.4338511767774,-23.5349966458341 -46.4338392558346,-
 23.534988451773 -46.4338276591223,-23.5349794464571 -
 46.4338193603296,-23.5349710745212 -46.4337986539629,-
 23.534959764475 -46.4337673397661,-23.5349488998647 -
 46.4337386688371,-23.5349365569158 -46.4337121324481,-
 23.5349209838065 -46.4336980143166,-23.5349143045942 -
 46.4336692260614,-23.5349033354103 -46.4336557152938,-
 23.5348971156892 -46.4336375330915,-23.5348803941989 -
 46.4336235674519,-23.5348626519463 -46.43360076781,-
 23.5348421089977 -46.4335794956146,-23.5348219673942 -
 46.4335470238977,-23.5347915073082 -46.4335269040751,-
 23.5347692418478 -46.4334901497136,-23.534737209189 -

46.4334651469,-23.5347167226398 -46.4334449324768,-
 23.5347019943293 -46.4334225187059,-23.5346935537254 -
 46.4334089497013,-23.534686928127 -46.4333809895955,-
 23.5346746417762 -46.4333515436161,-23.5346585580659 -
 46.4333247857029,-23.5346419664343 -46.4332994590424,-
 23.5346272942275 -46.4332740822183,-23.5346102518655 -
 46.4332490249594,-23.5345897070797 -46.4332241868599,-
 23.5345676927486 -46.4332026448099,-23.5345465917829 -
 46.4331652280193,-23.53451623586 -46.433152265062,-
 23.5345072340431 -46.4331105097464,-23.5344895839123 -
 46.4330871730971,-23.5344858016624 -46.432965599498,-
 23.534484378657 -46.4326711974129,-23.5343925370278 -
 46.4324965107821,-23.5343074721098 -46.4322587630946,-
 23.5341862169907 -46.432084105415,-23.5341037777821 -
 46.4319211255228,-23.53404749553 -46.4316671131628,-
 23.5340025565663 -46.4314415841656,-23.5339573551503 -
 46.4313074288943,-23.5339323246212 -46.4311535627323,-
 23.5339284869765 -46.4309282328592,-23.5339016682173 -
 46.430802679491,-23.533881811069 -46.4307597558439,-
 23.5338638205157 -46.4307168322079,-23.5338458299501 -
 46.4305279342609,-23.5337635198695 -46.4304023810666,-
 23.5337436623885 -46.4301314217313,-23.5337120089802 -
 46.4293337926087,-23.5334113464876

LAJEADO

ff0000ff

0

96
 124755.80
 441024.65
 4000000.00
 259409.29
 0.00
 238035.33
 15267.42
 1379608.91
 4795194.22

-46.3953487527536,-23.5509417772064 -46.395419817793,-
 23.550932894275 -46.395486061224,-23.550909912049 -
 46.3955552532346,-23.5508860002371 -46.395608659523,-
 23.5508626183902 -46.3956548789461,-23.5508339998329 -

46.3957020721968,-23.5507899927502 -46.3958074676839,-
23.5506758433983 -46.3958121014848,-23.5506704914072 -
46.3959343174583,-23.5505293330291 -46.3959755238657,-
23.5504827578393 -46.3960040992092,-23.5504504593742 -
46.3960993504259,-23.5503427976379 -46.3961445420006,-
23.5502942198633 -46.3962720819141,-23.550157123159 -
46.3962847646882,-23.5501429209512 -46.3962919116503,-
23.5501349212198 -46.3964164627352,-23.5499955087468 -
46.3964410187586,-23.5499677935976 -46.3965649531306,-
23.5498279149182 -46.3966089683915,-23.5497777221218 -
46.3967321352187,-23.5496372685715 -46.3967543832786,-
23.5496123729876 -46.3968789552173,-23.5494729767471 -
46.3969980669412,-23.5493434410858 -46.3970181712434,-
23.5493208943838 -46.397083959491,-23.5492471137231 -
46.3971425783614,-23.5491813733292 -46.3972064496948,-
23.5491018325929 -46.3972870239333,-23.5490103292403 -
46.3973503875892,-23.5489337461433 -46.3974511709535,-
23.54882466746 -46.3975195264387,-23.5487523472265 -
46.397614860564,-23.5486523032409 -46.3977016540396,-
23.5485579622585 -46.397778180889,-23.5484737740182 -
46.3978501120553,-23.5483931671941 -46.397865438178,-
23.5483756992299 -46.3979085262271,-23.5483265895486 -
46.3979596107046,-23.5482736874595 -46.3979741179219,-
23.5482599153261 -46.3980137769103,-23.5482222658285 -
46.3980674116714,-23.5481770983985 -46.3981423382946,-
23.5481140570074 -46.3981528841773,-23.5481051839611 -
46.3982558374807,-23.5480263390859 -46.3983542919575,-
23.5479500452083 -46.3984326316016,-23.5478940106019 -
46.3985349989986,-23.547834566782 -46.3986653851239,-
23.5477552582292 -46.3987737896303,-23.5476861716563 -
46.3988477834111,-23.547640432541 -46.3989640380715,-
23.5475633821588 -46.399116025967,-23.5474695016198 -
46.3992426612564,-23.5473866500783 -46.3992764741495,-
23.5473651501649 -46.3993787883742,-23.5473000825842 -
46.3993832040847,-23.547297299378 -46.3994498822023,-
23.5472552723862 -46.3994977471613,-23.5472286879811 -
46.3995566429067,-23.5472049484034 -46.3996899046989,-
23.5471272026092 -46.3997619466056,-23.5470818381004 -
46.3999237189783,-23.5469799704278 -46.3999745660192,-
23.5469492931858 -46.4001384906126,-23.5468503933138 -
46.400239218608,-23.5467891686093 -46.4002651767325,-
23.5467733835674 -46.4003310893586,-23.5467333247719 -
46.4003384989223,-23.546728583175 -46.400499434445,-
23.5466255956807 -46.400663943761,-23.5465266068229 -
46.4006944870639,-23.5465092047327 -46.4008611367669,-
23.5464142556094 -46.4009216766137,-23.546384641555 -
46.4010134838274,-23.5463397324887 -46.4010727561852,-
23.5463107915126 -46.4012458799989,-23.546226259955 -
46.4013154583888,-23.5461956634763 -46.4013481678035,-
23.546181279778 -46.4014922791457,-23.5461179079127 -
46.4015529255192,-23.5460949104363 -46.4016256998684,-
23.5460673784693 -46.4018024002094,-23.5460170639406 -
46.4019211508197,-23.5459829883296 -46.4021077687614,-
23.5459286194646 -46.402140566647,-23.5459190641763 -
46.4023101647852,-23.5458695251733 -46.4023202410597,-
23.5458665819218 -46.4025074717865,-23.5458134347711 -
46.4025272179689,-23.5458078296183 -46.4025713747912,-
23.5457985942857 -46.4026000049779,-23.5457926063133 -
46.402651676427,-23.545780526522 -46.4026681238955,-
23.5457778043724 -46.4028162078444,-23.5457318829645 -

46.4028219287799,-23.5457300606737 -46.4028269465869,-
 23.5457284623526 -46.4029887593852,-23.5456769199813 -
 46.4030121106308,-23.5456694818718 -46.4031972744985,-
 23.5456105011779 -46.403213367012,-23.5456041756726 -
 46.4032866788478,-23.5455753588455 -46.4033361754582,-
 23.5455512782273 -46.4033451627781,-23.5455460105181 -
 46.4033509672627,-23.5455596158254 -46.4033598559373,-
 23.5455719893415 -46.4034022574585,-23.5455596926447 -
 46.4034887717119,-23.5455346029316 -46.4035340053986,-
 23.5455241801382 -46.4035781075963,-23.5455122715074 -
 46.4035833810321,-23.5455108475558 -46.403600200688,-
 23.5455063058493 -46.4035994392396,-23.5455037840481 -
 46.4036672242901,-23.5454824733602 -46.4036697803023,-
 23.5454897924748 -46.4037599342573,-23.5454634573424 -
 46.403813378419,-23.5454468790852 -46.4038601175605,-
 23.5454323806883 -46.4039682415846,-23.5454010142892 -
 46.4040497845345,-23.5453773589017 -46.4040976999594,-
 23.5453639936891 -46.4041476180102,-23.5453500698529 -
 46.4041971741147,-23.5453362469565 -46.4042450703844,-
 23.545318303504 -46.4042430279743,-23.5453123073157 -
 46.404289213285,-23.5452982743907 -46.4043588208685,-
 23.5452771248288 -46.4043625216155,-23.5452870796701 -
 46.4044213956948,-23.5452698737232 -46.4044782611567,-
 23.5452532547612 -46.4045368722332,-23.5452361256249 -
 46.4045757475476,-23.5452247642673 -46.4046208923873,-
 23.5452114988097 -46.4047074013709,-23.5451860787799 -
 46.4047659687372,-23.5451674923103 -46.4048247873685,-
 23.5451488260732 -46.404922600917,-23.5451177846495 -
 46.4049690426787,-23.545103044055 -46.4050097710233,-
 23.5450901168892 -46.4050921399915,-23.5450639729528 -
 46.4052063825562,-23.5450267447942 -46.405204858833,-
 23.5450225501279 -46.4053384165491,-23.5449843927879 -
 46.4054328738709,-23.5449574066041 -46.4055270993062,-
 23.5449307380379 -46.4056292532667,-23.5449018253956 -
 46.4057358751186,-23.5448716481078 -46.4057377746469,-
 23.5448774026146 -46.4057959983688,-23.5448644033614 -
 46.4058514278136,-23.5448520279506 -46.4059477898885,-
 23.5448293438117 -46.4060434199999,-23.5448068319218 -
 46.4060693157969,-23.5448007354936 -46.4061384885242,-
 23.5447840004961 -46.4062368400441,-23.5447602061996 -
 46.4062853303871,-23.5447484688872 -46.4063331217151,-
 23.5447364211008 -46.4065102023481,-23.544690094945 -
 46.4066382673749,-23.5446565916483 -46.4066922469648,-
 23.5446415263489 -46.4067015055864,-23.5446389423322 -
 46.4068815822879,-23.5445886727869 -46.4069659337645,-
 23.5445649623368 -46.4069664726108,-23.5445667454043 -
 46.4070554979513,-23.5445348891635 -46.407141459923,-
 23.5445041290392 -46.4071745620927,-23.5444922839359 -
 46.4072384938059,-23.5444694069259 -46.407243126613,-
 23.5444827383 -46.4072850906251,-23.5444708584983 -
 46.4073262069762,-23.5444592186583 -46.4073553057828,-
 23.5444496273274 -46.4074194949194,-23.5444320231819 -
 46.4074987966292,-23.5444105524751 -46.4075334983623,-
 23.5444046573326 -46.4076249478377,-23.5443805479693 -
 46.4076970017963,-23.544357508698 -46.4077587090514,-
 23.5443384813714 -46.407800423077,-23.5443255469563 -
 46.4078421370939,-23.5443126125304 -46.4078647202995,-
 23.5443056100571 -46.4079119779296,-23.5442909566785 -
 46.4079127777472,-23.5442937834637 -46.4079204886211,-
 23.5442912373985 -46.4079760793943,-23.5442728817943 -

46.4080151339699,-23.5442617999849 -46.4080371953398,-
 23.5442555400223 -46.4080844242124,-23.5442430832553 -
 46.4081393323826,-23.5442325745001 -46.4082443567555,-
 23.54421461477 -46.4082601672967,-23.5442100645211 -
 46.408521995348,-23.5441293954143 -46.4085696566459,-
 23.5440986920454 -46.4087086624422,-23.5440616525595 -
 46.4087665793295,-23.5440465520648 -46.4088202158674,-
 23.5440314812853 -46.4088615597537,-23.5440192401453 -
 46.4089442535569,-23.5439907299702 -46.4089866391208,-
 23.5439751288762 -46.4091032752447,-23.5439421027357 -
 46.4091066983812,-23.5439471200328 -46.4091239513421,-
 23.5439382127399 -46.4091255069191,-23.5439407905336 -
 46.409153354965,-23.5439251043463 -46.4092931315705,-
 23.5438393311225 -46.4093487515692,-23.5438052001193 -
 46.4093969522124,-23.5437745819306 -46.409465066186,-
 23.5437411191598 -46.4095860434364,-23.543682558936 -
 46.4096985813726,-23.5436262605956 -46.4097503328792,-
 23.5436025458989 -46.4098215555875,-23.5435694341042 -
 46.4099485670759,-23.5435256560249 -46.4100342960096,-
 23.5434961070698 -46.4100433681631,-23.5434927345755 -
 46.4101521894676,-23.5434522811821 -46.4102797188591,-
 23.5434048730827 -46.4102902554706,-23.5434073152542 -
 46.4103036073911,-23.5434082959781 -46.4103196465508,-
 23.5434086653249 -46.4103357941607,-23.5434072636191 -
 46.4103478527254,-23.5434054564687 -46.4103759328618,-
 23.5433977784263 -46.4104162467971,-23.5433846466679 -
 46.4105422919232,-23.5433506458369 -46.4105920316401,-
 23.5433390593811 -46.4106574619436,-23.5433222012789 -
 46.410765548083,-23.5433116486686 -46.4108614418816,-
 23.5433191509695 -46.4108931270226,-23.5433216298563 -
 46.4109607467271,-23.5433269200664 -46.4109767702941,-
 23.5433281736627 -46.4110809992765,-23.5433359882272 -
 46.4112494023822,-23.5433487564943 -46.4113033751464,-
 23.5433523939668 -46.4113462912964,-23.5433507583201 -
 46.4114110173546,-23.5433377440161 -46.4114390024714,-
 23.5433321171069 -46.4116295189614,-23.5432900663462 -
 46.411657260445,-23.5432839432271 -46.4118125635715,-
 23.5432470124438 -46.4118469522204,-23.5432388348638 -
 46.4119098810496,-23.5432238704398 -46.4119660721355,-
 23.5432105093563 -46.4120059250407,-23.5432013475925 -
 46.4121960048169,-23.54315765007 -46.4123510230052,-
 23.5431195950603 -46.4124976413093,-23.5430828985689 -
 46.4125211926775,-23.5430759083097 -46.4125542949328,-
 23.5430660832536 -46.4126080921599,-23.5430505491597 -
 46.4126993501597,-23.5430187894021 -46.412774344743,-
 23.5429931738515 -46.4128382577749,-23.542971051473 -
 46.4128631939344,-23.5429624202513 -46.4129808935209,-
 23.5429163499481 -46.4129860721843,-23.5429141992111 -
 46.4130693748983,-23.5428796030234 -46.4131764807913,-
 23.542831262701 -46.4132138054946,-23.5428141620974 -
 46.4132801086456,-23.5427837847541 -46.4134036038484,-
 23.5427273571727 -46.4135569188859,-23.5426620159058 -
 46.4136407447997,-23.542629519864 -46.4136802025163,-
 23.542614223623 -46.4137896613307,-23.5425743596338 -
 46.4138970305003,-23.5425378650451 -46.4140207808409,-
 23.54249160352 -46.4140409644642,-23.5424837875342 -
 46.4141217003567,-23.5424525230291 -46.4142215779558,-
 23.5424138459312 -46.4144038193477,-23.5423394718265 -
 46.4144522483869,-23.5423205399208 -46.4146326038198,-
 23.5422500351 -46.4147439979426,-23.5422070913694 -

46.4147817902494,-23.5421935173226 -46.4148221659392,-
 23.5421851938438 -46.4148526830631,-23.5421801208527 -
 46.4149006758435,-23.542173281397 -46.4150790897131,-
 23.5421605323926 -46.4151032137563,-23.5421585157828 -
 46.4151137444806,-23.5421567492608 -46.4151295649075,-
 23.5421540857086 -46.415142505128,-23.5421504730142 -
 46.4153075907231,-23.5421160137888 -46.4154986530972,-
 23.5420761320543 -46.4155637446262,-23.5420625462767 -
 46.4157548077093,-23.5420226677851 -46.4158251057481,-
 23.5420077714113 -46.4160160256651,-23.5419673146988 -
 46.4161584898264,-23.5419371559161 -46.4163494190671,-
 23.5418967371435 -46.4164057120561,-23.5418846420238 -
 46.4165964973043,-23.5418436497249 -46.4167872824117,-
 23.5418026571885 -46.4168062878816,-23.5417955754226 -
 46.4168247026553,-23.5417854736688 -46.4168386151221,-
 23.5417747897848 -46.4168586760816,-23.5417583423437 -
 46.4168662849203,-23.5417480861395 -46.4168727272791,-
 23.5417368381249 -46.4168803339244,-23.5417126652587 -
 46.4168847743133,-23.5416864441145 -46.4168845236046,-
 23.5416565802424 -46.4168825902374,-23.5416343645038 -
 46.4168826629919,-23.5416292703899 -46.4168887986754,-
 23.5416195694591 -46.4168963133982,-23.5416151571303 -
 46.4169053206942,-23.5416129166943 -46.4170726326063,-
 23.5415770570378 -46.4171182453321,-23.5415675293083 -
 46.4173494228039,-23.5415188867514 -46.4173525600531,-
 23.5415182388799 -46.4178049060415,-23.5414248240834 -
 46.418209134187,-23.5413394003852 -46.4187005756163,-
 23.5412408621186 -46.4192072314098,-23.5411398716067 -
 46.4194605201227,-23.5410834743835 -46.4197274604346,-
 23.5410277288284 -46.4198889675803,-23.5409978524965 -
 46.4199813556775,-23.5409781792469 -46.419984322135,-
 23.5409775475664 -46.4200003846916,-23.5409737553404 -
 46.4201901574478,-23.5409289515627 -46.4203399822163,-
 23.5408857343613 -46.4204890079907,-23.5408356246819 -
 46.4205822478794,-23.5407965354327 -46.4207605732776,-
 23.5407217752913 -46.420825796151,-23.5406937134453 -
 46.4210033138296,-23.5406173370753 -46.421123447569,-
 23.5405634197334 -46.4212995820049,-23.5404843684205 -
 46.4214217222973,-23.5404236623786 -46.4215941574226,-
 23.5403379586041 -46.4217167849208,-23.5402697201015 -
 46.4217519966868,-23.5402485729772 -46.4217691961859,-
 23.5402329999908 -46.4222100044439,-23.5399819657967 -
 46.4222214810942,-23.5399716378654 -46.4222353507951,-
 23.5399588587359 -46.4222578666917,-23.5399412502911 -
 46.4222604349179,-23.5399394518458 -46.4222899200533,-
 23.5399188043792 -46.4223181876093,-23.5399031933628 -
 46.4223266217132,-23.5398977699428 -46.4223569337648,-
 23.5398782659591 -46.4223887945584,-23.5398588652115 -
 46.4224478160364,-23.5398247666323 -46.4225071466081,-
 23.5397866102823 -46.4225492011331,-23.53976328718 -
 46.4226348859899,-23.539719263564 -46.4226802914427,-
 23.5397005878059 -46.4227256531648,-23.5396778485172 -
 46.4227604947128,-23.5396596486438 -46.4228558103867,-
 23.5396085559258 -46.4228916236236,-23.5395887215702 -
 46.4229339153288,-23.5395665160341 -46.4229862386759,-
 23.5395471718435 -46.4230112621077,-23.5395386796584 -
 46.4230357195701,-23.5395285670794 -46.4230832836514,-
 23.5394981881969 -46.4234287817669,-23.539365394761 -
 46.4234446991468,-23.5393585933298 -46.4234585488389,-
 23.5393558024854 -46.4234698459408,-23.5393533781708 -

46.4234852668124,-23.5393482249072 -46.4235038899701,-
23.5393420940935 -46.4235235218342,-23.5393323055536 -
46.4235403230784,-23.5393225338814 -46.4235519547869,-
23.5393147963145 -46.4235637360846,-23.5393018465333 -
46.4235749403981,-23.5392889833094 -46.4235854796298,-
23.5392743922328 -46.4235973129807,-23.5392571793756 -
46.4236057011322,-23.5392447663729 -46.4236171431254,-
23.5392248658795 -46.4236310579898,-23.5391971942216 -
46.4236618310346,-23.5391322873099 -46.4236716700604,-
23.539111987775 -46.4237065324697,-23.5390400608113 -
46.4237555844154,-23.5389379688394 -46.4237922931264,-
23.5388603191324 -46.4238140339093,-23.5388156623134 -
46.4238272525869,-23.5387885103743 -46.4238552449406,-
23.5387291828972 -46.4238676791443,-23.5387050107092 -
46.4238723986419,-23.5386939317233 -46.4238782650759,-
23.5386847567965 -46.4238836651823,-23.5386759383437 -
46.4238925188213,-23.5386630966133 -46.4239120329328,-
23.5386396543457 -46.4239479272211,-23.5386000954761 -
46.4239777408788,-23.5385671035522 -46.4239996946187,-
23.538541905007 -46.4240222070752,-23.538515834376 -
46.4240453737313,-23.5384877528884 -46.424067770894,-
23.5384591636783 -46.4240938061711,-23.5384255019068 -
46.4241206803959,-23.5383906132768 -46.4241587396023,-
23.5383401703414 -46.4241933485446,-23.5382931455792 -
46.4242240217331,-23.5382508438899 -46.4242567505794,-
23.5382047845732 -46.424261699711,-23.5381986614529 -
46.4242659026987,-23.5381941978225 -46.4242705861112,-
23.5381906870719 -46.4244140981114,-23.5379919391084 -
46.424419650952,-23.5379791185403 -46.4244952593154,-
23.5378727554262 -46.4245158545308,-23.5378433066562 -
46.4245457039012,-23.53780274639 -46.4245829969381,-
23.537750314541 -46.424611531103,-23.5377113286561 -
46.4246213482815,-23.5377006545182 -46.4246303375955,-
23.5376922366608 -46.4246832353188,-23.5376222852524 -
46.4247353816773,-23.537553327373 -46.4247383344662,-
23.53754556083 -46.4247422153238,-23.5375366569224 -
46.4247474472378,-23.5375295107039 -46.4247550013174,-
23.5375197061896 -46.4248166319291,-23.5374451875447 -
46.4248862117317,-23.5373620889447 -46.4249360958452,-
23.5373037348195 -46.4249743859942,-23.5372584191527 -
46.4250129025808,-23.5372168492371 -46.4250619715114,-
23.5371628464162 -46.4251003415005,-23.5371246817414 -
46.4251109891996,-23.5371140910176 -46.42514354054,-
23.5370814020955 -46.42527602156,-23.5369483609475 -
46.4253067682333,-23.5369174825099 -46.4253722148315,-
23.5368561799336 -46.4255096309097,-23.5367274646636 -
46.4255973479831,-23.5366519656 -46.4257405397744,-
23.5365287185627 -46.4257579021508,-23.5365148317061 -
46.4259058729313,-23.5363964808107 -46.4259551435991,-
23.5363601021923 -46.426108046853,-23.5362472070429 -
46.4261417765133,-23.5362223066737 -46.4261578281461,-
23.5362075655705 -46.4261946761401,-23.5361739127357 -
46.4262022390349,-23.5361681264664 -46.426224880438,-
23.5361529034694 -46.4262584598053,-23.5361320567375 -
46.4262928323685,-23.5361104647927 -46.4264441010334,-
23.536020195696 -46.4265574317535,-23.5359497088494 -
46.4267025996144,-23.5358577886057 -46.4268495658416,-
23.5357655266282 -46.4268789842868,-23.5357471099108 -
46.4270410455096,-23.5356456551259 -46.4270546452492,-
23.5356370847743 -46.4272163666454,-23.5355351702516 -

46.4272485911476,-23.5355151171449 -46.4274100551901,-
 23.535414638956 -46.4275349853382,-23.5353356712608 -
 46.42759166337,-23.5352998403438 -46.4276251408258,-
 23.5352784927976 -46.4277862501555,-23.535175758146 -
 46.4279114269755,-23.5350985329628 -46.4279162313247,-
 23.5350953680126 -46.4280344327896,-23.5350175007482 -
 46.428075615422,-23.5349903709411 -46.4282150297006,-
 23.534896461177 -46.4282616990929,-23.5348635395444 -
 46.4283755002427,-23.5347769359631 -46.4284626163751,-
 23.5347081153329 -46.4285490015003,-23.5346351019913 -
 46.4286444764025,-23.5345394459123 -46.4287404362732,-
 23.5344433608727 -46.4288126448964,-23.5343647506375 -
 46.4288646135248,-23.5343081746822 -46.4289335143266,-
 23.5342233557345 -46.4289849917372,-23.5341518158056 -
 46.4289997800429,-23.5341312639779 -46.4290042993212,-
 23.5341246762232 -46.4290702309935,-23.5340285675838 -
 46.4290966853981,-23.5339849400897 -46.4291294236998,-
 23.5339309415687 -46.42916947717,-23.5338523298193 -
 46.4291915883199,-23.5338028811375 -46.4292147797077,-
 23.5337509751522 -46.42923141674,-23.5337079796661 -
 46.4292616316725,-23.5336298556249 -46.4292803533307,-
 23.5335758322978 -46.4293079937014,-23.5334960340847 -
 46.4293294550633,-23.5334255849346 -46.4293337926087,-
 23.5334113464876 -46.429363697849,-23.5333131793243 -
 46.4294082231085,-23.5331670201543 -46.4294454260465,-
 23.5330440024136 -46.4294559040298,-23.5330093448369 -
 46.4294930313672,-23.5328865896771 -46.4295266684708,-
 23.5327785481636 -46.4295335214349,-23.5327565370422 -
 46.4295807156444,-23.532604949686 -46.4296325629769,-
 23.5324376813318 -46.4296623352816,-23.5323425929524 -
 46.4297166655654,-23.532169069669 -46.4297721622017,-
 23.5319932967429 -46.4298211955818,-23.531836847805 -
 46.4298265427213,-23.5318197868801 -46.4298515520029,-
 23.5317399905677 -46.4298608116734,-23.5317104375989 -
 46.4299013743846,-23.5315904047365 -46.42991908194,-
 23.5315380045928 -46.4299773520759,-23.5313655715594 -
 46.4299950329252,-23.5313132502856 -46.4300004904326,-
 23.5312971003917 -46.4300480824888,-23.5311606296195 -
 46.4300604516106,-23.5311251609722 -46.4300911139016,-
 23.5310372362895 -46.4301065110728,-23.5309930846065 -
 46.4301401549726,-23.5308968262009 -46.4301665940544,-
 23.5308211813832 -46.430189833718,-23.5307546903177 -
 46.4302266768814,-23.5306492781406 -46.4302501824213,-
 23.5305820262341 -46.4302584549447,-23.5305583576335 -
 46.4303274652937,-23.5303949764122 -46.4303295413753,-
 23.5303900613265 -46.4303494381711,-23.5303429558119 -
 46.4304311361128,-23.5301788056293 -46.4304650766525,-
 23.5301106110828 -46.4305470461179,-23.5299465760862 -
 46.4306290153892,-23.529782541053 -46.4306407867286,-
 23.5297589844845 -46.4307109844664,-23.5296185059832 -
 46.4307315179459,-23.5295774146812 -46.4308126491295,-
 23.5294130259038 -46.4308803730944,-23.5292758132348 -
 46.4309112058151,-23.5292133247791 -46.4309382241371,-
 23.5291585837946 -46.4310173310342,-23.5289933584791 -
 46.4310872960841,-23.5288472267878 -46.4311627115867,-
 23.5286805404817 -46.4312271554774,-23.5285381037361 -
 46.4312801510873,-23.5284203405321 -46.4312946609885,-
 23.5283880976139 -46.4313697321104,-23.5282212793017 -
 46.4313739114098,-23.5282120590842 -46.43137697142,-
 23.5282053082077 -46.4314494454991,-23.5280454185793 -

46.4314672947676,-23.5280068043789 -46.4314841411646,-
23.5279703597411 -46.4315295277675,-23.5278721725357 -
46.4315440956974,-23.5278406569551 -46.4315669608122,-
23.5277920619024 -46.4316449207218,-23.5276263740767 -
46.4316922521836,-23.5275148084547 -46.4316989966564,-
23.527498910959 -46.4317755143517,-23.5273473094379 -
46.4317790802389,-23.5273396664413 -46.4318346421977,-
23.5272205767773 -46.4318564857913,-23.5271737579026 -
46.4319318165716,-23.5270310717176 -46.431955808778,-
23.5269818781509 -46.4319780861489,-23.5269362006702 -
46.4320105766882,-23.5268713306673 -46.4320779262865,-
23.5267405393251 -46.4320936310456,-23.5267084631381 -
46.4321222447625,-23.526650021033 -46.4321697936105,-
23.5265615411741 -46.432185879022,-23.5265316091004 -
46.4322013650498,-23.526502784403 -46.4322163487003,-
23.5264758764434 -46.4322450013805,-23.5264244213338 -
46.4322740432741,-23.5263722672029 -46.4322812604147,-
23.526359306497 -46.4322901674635,-23.5263524513405 -
46.4323578674167,-23.5262731647996 -46.4323819885921,-
23.5262311012974 -46.4323335090708,-23.5261787213152 -
46.4322708932932,-23.5261077508749 -46.4322368439477,-
23.5260679353279 -46.4321720511076,-23.5259878764282 -
46.4321053414294,-23.5259080699391 -46.4320293807785,-
23.5258096635644 -46.4320050269267,-23.5257747483347 -
46.4319830108253,-23.5257350252052 -46.4319649304839,-
23.5256960696131 -46.4319512605076,-23.5256564864319 -
46.4319405848945,-23.5256166589582 -46.4319350918753,-
23.5255742551453 -46.4319278125569,-23.5254971077586 -
46.4319168374132,-23.5254123993693 -46.4319160702864,-
23.5254064911748 -46.4318953275747,-23.5253288655101 -
46.4318894501878,-23.525312561651 -46.4318886796277,-
23.5253101394227 -46.431875860805,-23.5252758947045 -
46.4318254043628,-23.525174761035 -46.4317700875275,-
23.5250761013731 -46.4317362162044,-23.5250024587462 -
46.4316990783178,-23.5249147579216 -46.4316654308981,-
23.5248283073698 -46.4316618649925,-23.5248191737855 -
46.431631693922,-23.5247265822179 -46.4315753314291,-
23.5245536117336 -46.4315749986679,-23.5245319044599 -
46.4315345539182,-23.5244055726226 -46.4315309455077,-
23.5243920549126 -46.431527337098,-23.5243785372024 -
46.4315208006207,-23.524361429538 -46.4315142641451,-
23.5243443218733 -46.4314382833145,-23.524167861067 -
46.4314317885016,-23.5241568669485 -46.4314289679572,-
23.5241451075346 -46.431316915234,-23.524079950358 -
46.4313016186985,-23.5240810121746 -46.4312656715162,-
23.5240789043794 -46.4312334248986,-23.5240775572697 -
46.4312174335457,-23.5240786706216 -46.4312043578772,-
23.5240795133271 -46.4311878771378,-23.524081561361 -
46.4310903596263,-23.5240955258417 -46.4308968094122,-
23.5241232419937 -46.4308176506958,-23.5241360265191 -
46.4306247173492,-23.5241671860278 -46.4306063672317,-
23.5241698970023 -46.4305860633715,-23.5241728966426 -
46.43054740939,-23.524178607248 -46.4305367309159,-
23.5241801413088 -46.4305276643544,-23.5241794841015 -
46.4305179094164,-23.5241767561076 -46.4305067732371,-
23.524172189468 -46.4304932065307,-23.5241647552696 -
46.4304744952285,-23.5241498184979 -46.4304618294848,-
23.5241369394 -46.4304474577068,-23.5241184497136 -
46.4304223967963,-23.5240851030481 -46.4304052077644,-
23.5240587733123 -46.4303867630867,-23.5240295381247 -

46.4303678189479,-23.5239903373831 -46.4303590373552,-
23.5239716427896 -46.4303401172528,-23.5239237901968 -
46.4303326231744,-23.5239046051307 -46.4303263498427,-
23.5238841896713 -46.430319025117,-23.5238616435439 -
46.4303130092482,-23.5238333326892 -46.430310294077,-
23.523808658059 -46.4303094433845,-23.5237843185016 -
46.430307438732,-23.5237193594151 -46.4303033385127,-
23.523582840469 -46.4303002883818,-23.5234836728103 -
46.4302961121553,-23.523327431016 -46.4302927177423,-
23.523193977735 -46.4302881251962,-23.5230134178321 -
46.4302833197595,-23.5228669171478 -46.4302830391884,-
23.5228580362655 -46.4302773356319,-23.522677503297 -
46.43027642746,-23.5225481526486 -46.4302718403503,-
23.5224200369155 -46.4302655215663,-23.5223537176629 -
46.4302590780759,-23.5222631695778 -46.4302430091479,-
23.5220944816657 -46.4302258706341,-23.5219145648198 -
46.4302148115887,-23.5217875109698 -46.4301973299949,-
23.5216162465171 -46.4301965651836,-23.5216078343983 -
46.4301802020652,-23.5214278561679 -46.4301694054765,-
23.5213232688423 -46.4301520173469,-23.5211142856665 -
46.4301376148451,-23.5209341650023 -46.430134678748,-
23.5208974454614 -46.4301306497145,-23.5208381763666 -
46.4301265814976,-23.5207915960864 -46.4301195241803,-
23.5207439234316 -46.4301114317865,-23.5206983464299 -
46.430101925364,-23.5206614882337 -46.430084528909,-
23.5206150033028 -46.4300596247173,-23.5205716127017 -
46.4299880701025,-23.5204726588765 -46.4298778987834,-
23.5203233296335 -46.4298097498225,-23.5202309584311 -
46.4296992337191,-23.5200818460876 -46.4295887178798,-
23.5199327336507 -46.4295354958449,-23.5198609241769 -
46.4294238796849,-23.5197125103532 -46.4294161998155,-
23.5197022985686 -46.4293965132865,-23.5196758832384 -
46.4293670191968,-23.5196427396038 -46.4293349533467,-
23.5196099627515 -46.4293063440537,-23.5195852910257 -
46.4292613575261,-23.5195531565814 -46.4292184472049,-
23.5195264577451 -46.4291730594147,-23.5195025089827 -
46.4291244679884,-23.5194820845878 -46.4290763910808,-
23.5194657735594 -46.4290279735059,-23.5194532857277 -
46.4289807192654,-23.5194496736406 -46.4289035242763,-
23.5194441057234 -46.4287076618679,-23.519443490212 -
46.4286836295102,-23.5194434146724 -46.4284877667552,-
23.5194439342112 -46.4283181992197,-23.5194443837959 -
46.4281223486352,-23.519446464826 -46.4279264980206,-
23.5194485456099 -46.4278887864574,-23.5194489462455 -
46.4277118576721,-23.5194483699639 -46.4275349288768,-
23.5194477934811 -46.4274369691643,-23.5194474725713 -
46.4273390094486,-23.5194471515999 -46.426270414399,-
23.5194655070125 -46.4261698865361,-23.5194705058426 -
46.4260919533159,-23.5194954313857 -46.426088512593,-
23.5194996848706 -46.4260779519737,-23.5195075843472 -
46.4260614175101,-23.5195182387988 -46.4260264307486,-
23.5195364941672 -46.4258559648649,-23.5196254395818 -
46.4256838494058,-23.5197144354706 -46.4256161048891,-
23.5197503285799 -46.4254462779973,-23.5198403078519 -
46.4254046229524,-23.5198609998622 -46.4253726951106,-
23.5198791554113 -46.4253100067153,-23.5199120014675 -
46.425228584639,-23.5199547050267 -46.4251435265968,-
23.5199994620177 -46.4250584684953,-23.5200442189649 -
46.4250434139869,-23.5200513512439 -46.4250283594768,-
23.5200584835216 -46.4250124009435,-23.5200644274733 -

46.4247632022483,-23.5201965914894 -46.4246229674954,-
 23.5202735269093 -46.4244546410913,-23.5203658736599 -
 46.4243272625711,-23.5204349428674 -46.4242975913888,-
 23.520447135196 -46.4242815327069,-23.5204528813111 -
 46.4242694923278,-23.5204570734609 -46.424258798279,-
 23.5204598715572 -46.4240615776212,-23.5205641951622 -
 46.4239761606172,-23.5206083677788 -46.4238907435641,-
 23.520652540342 -46.4238539921753,-23.5206715459339 -
 46.4238172407852,-23.5206905515086 -46.4237868171925,-
 23.520705188981 -46.4237716053935,-23.5207125077151 -
 46.4237563935928,-23.5207198264478 -46.4237360142994,-
 23.5207297316633 -46.4236493796081,-23.5207718398162 -
 46.4235627448694,-23.5208139479322 -46.4235604911783,-
 23.5208147542345 -46.4235573653924,-23.5208155188418 -
 46.4235542192439,-23.5208162113875 -46.4232849058177,-
 23.520885963587 -46.4231541739012,-23.5209356459965 -
 46.423062777132,-23.5209691427244 -46.4228807605692,-
 23.5210358512297 -46.4227061618135,-23.5211001037972 -
 46.422485466252,-23.5211892241998 -46.4223265662158,-
 23.5212452411665 -46.4222881439677,-23.5212587869451 -
 46.422105192892,-23.5213232862646 -46.4220206983902,-
 23.5213530700887 -46.4219362038481,-23.5213828538686 -
 46.4219104480769,-23.5213912440851 -46.4218920518762,-
 23.5213982214609 -46.4218779780093,-23.5214045904033 -
 46.4218635938734,-23.5214112511689 -46.4218559460509,-
 23.5214150056533 -46.4217866201521,-23.5214656086757 -
 46.421730501992,-23.5214300681242 -46.421721608298,-
 23.5214245140399 -46.4217003928299,-23.5214142951191 -
 46.4215286211386,-23.5213275076317 -46.4215202765231,-
 23.5213232915137 -46.4214439405964,-23.5212847220141 -
 46.4212707958067,-23.5212002866494 -46.4212100539075,-
 23.5211706653329 -46.4210748095355,-23.521099363432 -
 46.4210058813179,-23.5210638417596 -46.4208346214062,-
 23.5209761991443 -46.4208302833382,-23.5209739791228 -
 46.4206641944083,-23.5208895022533 -46.4205929585943,-
 23.5208533963743 -46.420574424583,-23.5208457085818 -
 46.420433726443,-23.5207762981785 -46.4203770656226,-
 23.520747654234 -46.4203030011764,-23.5207135247116 -
 46.4201290910909,-23.5206304385932 -46.4200790250298,-
 23.5206065193063 -46.4199053849465,-23.5205229546304 -
 46.4198511029524,-23.5204968312356 -46.4196779334304,-
 23.5204124405816 -46.4196597511404,-23.5204035797959 -
 46.41948654361,-23.5203192556696 -46.4194267654571,-
 23.5202901532804 -46.4194179292107,-23.5202862873222 -
 46.4194059878366,-23.520285113809 -46.4193976975035,-
 23.5202855777319 -46.4193915381976,-23.5202874942698 -
 46.4193850453299,-23.520291183917 -46.419380710182,-
 23.5202942488156 -46.4193749972001,-23.5203012547441 -
 46.4193503913805,-23.5203365101833 -46.4192915667051,-
 23.5204238791873 -46.4192722052628,-23.5204568380917 -
 46.4192596391055,-23.5204796023045 -46.419252050692,-
 23.5204962071744 -46.4192428006666,-23.5205149494686 -
 46.4192281678843,-23.520546835727 -46.4192004763706,-
 23.520614007592 -46.4191681553802,-23.5206915079201 -
 46.4191376119482,-23.5207658131396 -46.419111306051,-
 23.5208288632725 -46.4190069656043,-23.5210821185132 -
 46.4189398912732,-23.5212449208838 -46.418907597145,-
 23.5213233048421 -46.4188590489081,-23.5214411407926 -
 46.4187876286521,-23.5216093161579 -46.4187162082346,-
 23.5217774914957 -46.4186447876361,-23.5219456668059 -

46.418573366876,-23.5221138420886 -46.4185661710781,-
 23.5221307860939 -46.4184968117183,-23.5222996934384 -
 46.4184558811407,-23.5223993694307 -46.418435961752,-
 23.5224634720723 -46.4184191779782,-23.5225350328035 -
 46.4184071559505,-23.5226040305047 -46.4183915137372,-
 23.5226907257481 -46.4183827258608,-23.5228321222634 -
 46.4183817112975,-23.5229065195122 -46.418382100335,-
 23.5229167751359 -46.4183824893726,-23.5229270307595 -
 46.418385720287,-23.5231745850358 -46.4183854591601,-
 23.5231895155889 -46.4183878943311,-23.5232513283677 -
 46.4183905376256,-23.52335906167 -46.4183920730768,-
 23.5233935820607 -46.4183939012235,-23.523569310574 -
 46.4181581040841,-23.5235882178296 -46.4181310115248,-
 23.5235953101349 -46.4179383162585,-23.5236276987834 -
 46.4178686130451,-23.5236394145897 -46.4176724956321,-
 23.5236776047343 -46.4176663567189,-23.5236786992074 -
 46.4176635582273,-23.5236789414388 -46.4175162697338,-
 23.5237094528557 -46.4174164785976,-23.5237277462143 -
 46.4172243264192,-23.5237627721106 -46.4171181867143,-
 23.5237821193625 -46.4170743539753,-23.5237908449735 -
 46.4170338642698,-23.5237989621563 -46.4170259930355,-
 23.5238001717159 -46.4168415033846,-23.5238335904814 -
 46.4168381031454,-23.523833887846 -46.4168342061811,-
 23.5238339865352 -46.4168291684716,-23.5238347964017 -
 46.4166362081493,-23.5238658166547 -46.4165464852168,-
 23.5238802809438 -46.4163535407604,-23.5239113854622 -
 46.4162652838438,-23.5239248409129 -46.4162572753293,-
 23.5239251214941 -46.416250328719,-23.5239257897751 -
 46.416088022793,-23.5239588116464 -46.4160638758185,-
 23.523962950768 -46.4158717660968,-23.5239981761684 -
 46.4158404127566,-23.5240039251209 -46.4156481095103,-
 23.5240382413093 -46.4155317062544,-23.5240590131447 -
 46.4155168957043,-23.524061577165 -46.4153245300191,-
 23.5240926319403 -46.4152311460683,-23.5241093303943 -
 46.4151167961791,-23.5241288025276 -46.4149241816225,-
 23.5241616017921 -46.4148914973521,-23.5241669562436 -
 46.4148856215459,-23.5241679308144 -46.4147153084148,-
 23.5242009653626 -46.4147048342651,-23.5242028532096 -
 46.414661229696,-23.5242082165582 -46.414468531831,-
 23.5242405978542 -46.4143012491942,-23.5242687081241 -
 46.4142933535844,-23.5242694752514 -46.4142876606525,-
 23.5242701501163 -46.4142827099704,-23.5242706285864 -
 46.4142773416085,-23.5242705148076 -46.4140907211507,-
 23.5243040174544 -46.4140227105073,-23.5243194152257 -
 46.4138324885968,-23.5243624817508 -46.4136999156393,-
 23.5243917812611 -46.4136512570102,-23.5244026268779 -
 46.4136360954171,-23.5244044262778 -46.4135077103304,-
 23.5244388623378 -46.4134916781818,-23.5244462688309 -
 46.4133257588747,-23.5244923252805 -46.4131758143416,-
 23.5245338655288 -46.4130579860061,-23.5245663720912 -
 46.41288105963,-23.524638284335 -46.4128349003798,-
 23.5246621657987 -46.4127852577004,-23.5246933715668 -
 46.4126234153993,-23.5247951066711 -46.4125554757251,-
 23.524845763879 -46.4124826786263,-23.5248973862991 -
 46.4124632000668,-23.5249104141379 -46.4123327147457,-
 23.5250528155266 -46.4123097093329,-23.5250749334151 -
 46.4122145527866,-23.5251477375516 -46.41211358575,-
 23.5252193932305 -46.4120210981028,-23.5252816609892 -
 46.4119541983153,-23.5253242619195 -46.4119325860024,-
 23.5253355931675 -46.4119098183662,-23.5253507108691 -

46.4117556835713,-23.5254530562003 -46.4116115670076,-
 23.5255682439099 -46.4114917209716,-23.5256660615723 -
 46.4114360715622,-23.5257102400251 -46.4113677121157,-
 23.5257657050295 -46.4113455338085,-23.5257836700674 -
 46.4111848287738,-23.5259138908727 -46.411151117564,-
 23.525942400258 -46.4110768062535,-23.5260036808677 -
 46.4109805672394,-23.5260825629223 -46.410869432024,-
 23.5261762281962 -46.4107929058229,-23.526237402323 -
 46.4106597007471,-23.5263463853587 -46.4106228399643,-
 23.5263734691964 -46.4104306783215,-23.5265316856671 -
 46.4104098364997,-23.5265507702843 -46.4103794230304,-
 23.5265764608812 -46.4103114762666,-23.5266339717421 -
 46.4101912334571,-23.5267305819094 -46.4101181703131,-
 23.5267849962695 -46.4100841436881,-23.5268078458739 -
 46.4099399299871,-23.5269105160766 -46.4098741779002,-
 23.526946070634 -46.4097732309032,-23.5269977933335 -
 46.4096531976502,-23.5270534637916 -46.4094912392842,-
 23.5271242524106 -46.4093695506166,-23.527179928619 -
 46.409138228429,-23.5272819600147 -46.4091341558973,-
 23.5272858169917 -46.4091299464353,-23.5272887721106 -
 46.4091226540199,-23.5272937780817 -46.4090251243866,-
 23.527337196998 -46.4088568136027,-23.5274121154631 -
 46.4087151363047,-23.5274785699759 -46.4085145922781,-
 23.5275668521821 -46.4084983270281,-23.5275763464493 -
 46.4083996480508,-23.5276268466467 -46.40826717031,-
 23.5276986586812 -46.4081223332672,-23.5277825575122 -
 46.407962196369,-23.5278820195445 -46.4077786627923,-
 23.5279862988595 -46.4077734723082,-23.5279900304508 -
 46.4077671665275,-23.5279938805022 -46.407761277732,-
 23.5279973384493 -46.4076015498952,-23.5280984761906 -
 46.4074389431494,-23.5281991758811 -46.4073226315833,-
 23.5282712055384 -46.4073139341663,-23.528276729869 -
 46.4072143344979,-23.5283383728745 -46.4072098019664,-
 23.5283413489272 -46.4072037599961,-23.5283442212254 -
 46.407200739491,-23.528345702525 -46.4071756229111,-
 23.5283656081375 -46.4071395323719,-23.5283913318386 -
 46.4071034418186,-23.5284170555318 -46.4070312606692,-
 23.528468502895 -46.4069120395262,-23.5285438145605 -
 46.406847031422,-23.5285848799388 -46.4068138877482,-
 23.5286190186406 -46.4067769030992,-23.5286502479554 -
 46.4067469718948,-23.5286756291601 -46.4067399184327,-
 23.5286814772622 -46.4067320062883,-23.5286883197605 -
 46.4067170406789,-23.5287010103595 -46.4067014522763,-
 23.5287114565352 -46.406551402864,-23.5288249676073 -
 46.4065352562595,-23.5288410441937 -46.4064906878482,-
 23.528880307313 -46.4064461194105,-23.5289195704206 -
 46.4063721090714,-23.5289787159074 -46.4062980986656,-
 23.5290378613529 -46.4062537980554,-23.5290729905844 -
 46.4060813790896,-23.529019967414 -46.4059297505294,-
 23.5289733376209 -46.4059158194461,-23.5289706766474 -
 46.405706952823,-23.5289307808977 -46.4056024673346,-
 23.5288487149114 -46.4055877453503,-23.5288430482961 -
 46.4055656582557,-23.5288632694763 -46.405550732428,-
 23.5288808702072 -46.4055348101214,-23.5288922575872 -
 46.4055165583041,-23.5289037924381 -46.4055047281231,-
 23.5289066988857 -46.4054959010625,-23.5289120165769 -
 46.4054832304065,-23.5289206291658 -46.4054651083994,-
 23.5289314764836 -46.4054497746766,-23.5289401853679 -
 46.4054356106365,-23.5289455964085 -46.4054266290235,-
 23.528947429531 -46.4054116209012,-23.5289452982878 -

46.4054059478019,-23.5289432543308 -46.4053993519279,-
23.5289391686729 -46.4053939264877,-23.5289336997351 -
46.4053918551027,-23.5289304853478 -46.4053885107755,-
23.5289254581965 -46.4053857451079,-23.5289223494196 -
46.4053813441947,-23.5289211248239 -46.4053623588279,-
23.5289133941566 -46.4053520486987,-23.5289118707138 -
46.405337216662,-23.5289106409716 -46.4053211121532,-
23.5289085647749 -46.4053074303464,-23.5289095823899 -
46.4052981481085,-23.5289116981802 -46.4052880304715,-
23.5289199987084 -46.4052844645421,-23.5289236162099 -
46.4052726807624,-23.5289318143794 -46.4052653687303,-
23.5289349960957 -46.405253875451,-23.5289382697529 -
46.4052471507509,-23.5289404979113 -46.4052334480508,-
23.528946004109 -46.4052262506504,-23.5289498350195 -
46.4052179991854,-23.5289549397854 -46.4052102818545,-
23.5289596152717 -46.4051946325745,-23.5289708917811 -
46.4051801173808,-23.5289773625951 -46.4051707176753,-
23.5289822519517 -46.4051632821468,-23.5289867171786 -
46.4051582783056,-23.5289895890576 -46.4051477204721,-
23.528994254064 -46.4051415637901,-23.5289964770894 -
46.4051319578056,-23.5289966992859 -46.4050907133997,-
23.5289856294113 -46.4050754273429,-23.528981306115 -
46.4050512450287,-23.5289711749326 -46.4050353907974,-
23.5289640752179 -46.4050198911849,-23.5289543984685 -
46.4049968882153,-23.5289381878063 -46.4049877531914,-
23.5289311087041 -46.4049724976821,-23.5289195151767 -
46.404962204906,-23.5289131690039 -46.4049563847199,-
23.5289111082961 -46.4049357061831,-23.5289016498805 -
46.4049209685861,-23.5288899433002 -46.4048957042059,-
23.5288738343158 -46.4048834543269,-23.5288639656577 -
46.4048702828341,-23.5288521636558 -46.4048600034774,-
23.5288415456973 -46.4048528480943,-23.52883457515 -
46.4048484598312,-23.5288290065195 -46.4048422327214,-
23.5288218289104 -46.4048378600746,-23.528812196194 -
46.4048326715413,-23.5288059755249 -46.4048287433542,-
23.5288022270004 -46.4048206443067,-23.5287977033364 -
46.4048176105452,-23.5287970172736 -46.404801305502,-
23.5287935791531 -46.4047948168454,-23.528793131989 -
46.4047895928906,-23.5287927998423 -46.4047805593801,-
23.528791589953 -46.4047725676224,-23.5287907138371 -
46.4047616738435,-23.5287886447326 -46.4047585500236,-
23.5287877788617 -46.4047468590566,-23.5287844255206 -
46.404741332338,-23.5287860197057 -46.4047152400658,-
23.5287758786151 -46.4047078298934,-23.5287735071336 -
46.4047009986872,-23.5287712387975 -46.4046959050355,-
23.5287702642714 -46.4046831604675,-23.5287691510893 -
46.4046708620408,-23.5287703909672 -46.4046627453209,-
23.5287725052309 -46.4046528802491,-23.5287759989536 -
46.4046446365814,-23.5287790716469 -46.4046322091471,-
23.5287838438028 -46.4046257153489,-23.5287866026787 -
46.4046187520536,-23.528788498817 -46.4046094663598,-
23.528790289482 -46.4046008276575,-23.5287893650104 -
46.4045887825275,-23.5287784830092 -46.4045830743457,-
23.528774055157 -46.4045790217756,-23.5287733511915 -
46.4045757997991,-23.5287743104626 -46.4045705763575,-
23.5287777171332 -46.4045633728587,-23.5287837425988 -
46.4045515552056,-23.5287942890777 -46.4045372671793,-
23.5288000172411 -46.4045213037947,-23.5288001613101 -
46.4045064798268,-23.528794154022 -46.4044930540609,-
23.5287860750486 -46.4044792169702,-23.528777999786 -

46.4044649842911,-23.5287704880134 -46.4044487579269,-
 23.5287652339167 -46.4044327393191,-23.5287610977859 -
 46.4044179508405,-23.5287575104739 -46.4044029684889,-
 23.5287550357216 -46.4043875768242,-23.5287527543122 -
 46.4043727567969,-23.5287471172459 -46.4043565581381,-
 23.5287444728452 -46.4043466747528,-23.528746241795 -
 46.4043416331997,-23.5287474071314 -46.4043386070915,-
 23.5287483646301 -46.4043261187955,-23.5287520174684 -
 46.4043190638094,-23.5287535802741 -46.4043109842627,-
 23.5287545833724 -46.4043061226863,-23.5287533267786 -
 46.4042977602455,-23.5287461322904 -46.40429460926377,-
 23.5287431797444 -46.4042864983699,-23.5287333737821 -
 46.4042748785709,-23.5287247276027 -46.4042666684142,-
 23.5287125014775 -46.4042639469457,-23.5287043258954 -
 46.4042632625994,-23.5286970621238 -46.4042644492936,-
 23.52869444146 -46.4042720245466,-23.5286846828547 -
 46.404275212788,-23.5286805449861 -46.4042815954038,-
 23.5286728471765 -46.4042857489572,-23.528664609559 -
 46.4042866924181,-23.5286584509419 -46.4042859190353,-
 23.5286427981845 -46.4042787118431,-23.5286309423111 -
 46.4042764550843,-23.5286277927971 -46.4042652267829,-
 23.528617273669 -46.4042605274422,-23.5286128457323 -
 46.4042537928203,-23.5286067563958 -46.404247267869,-
 23.5286019656297 -46.4042401891221,-23.5286012889606 -
 46.404224672814,-23.5286057186844 -46.4042174278882,-
 23.5286087642815 -46.4042077641472,-23.5286127709258 -
 46.4042041465806,-23.5286142936798 -46.4041951969405,-
 23.5286209851151 -46.4041908984709,-23.5286257200139 -
 46.4041860832097,-23.5286325186411 -46.4041763250616,-
 23.5286423962788 -46.4041594862621,-23.5286458806438 -
 46.4041439493775,-23.5286419117247 -46.4041299818066,-
 23.5286353819061 -46.404117678016,-23.5286268863812 -
 46.4041024581864,-23.528622336614 -46.4040877722844,-
 23.5286182606705 -46.4040728689143,-23.5286139970369 -
 46.4040590200783,-23.5286094258653 -46.4040429037355,-
 23.5286108446339 -46.404027798422,-23.5286078561874 -
 46.404012205197,-23.5286078072129 -46.4039973443744,-
 23.5286075529478 -46.4039826497372,-23.528603576414 -
 46.4039667777201,-23.5285975604654 -46.4039501754652,-
 23.5285937998194 -46.4039325678517,-23.5285940580008 -
 46.4039172000286,-23.5285958673675 -46.403900817051,-
 23.5286016956501 -46.4038865234974,-23.5286050576844 -
 46.4038714710754,-23.5286070538522 -46.4038556965976,-
 23.5286102305609 -46.4038401919167,-23.5286092957334 -
 46.4038250084087,-23.5286081683565 -46.4038110518524,-
 23.5286035981341 -46.403797929701,-23.5285973586815 -
 46.4037835390189,-23.5285906429966 -46.4037696860743,-
 23.5285856835031 -46.4037555917114,-23.5285782787873 -
 46.4037411130406,-23.5285734242761 -46.4037274641552,-
 23.5285673882502 -46.4037217193575,-23.5285659680151 -
 46.4037125857089,-23.5285654724143 -46.4037104605251,-
 23.5285654915826 -46.403677062768,-23.5285648119225 -
 46.4036655132508,-23.5285581519066 -46.4036618237767,-
 23.528554198732 -46.4036560508688,-23.5285502643484 -
 46.4036331165488,-23.5285486389812 -46.4036277511749,-
 23.5285481398411 -46.4036231086816,-23.5285480537973 -
 46.403618612331,-23.5285482770831 -46.403614817155,-
 23.5285473428193 -46.4035955850667,-23.5285409378366 -
 46.4035584778298,-23.5285297019013 -46.4035307402664,-
 23.5285185346769 -46.4035191165113,-23.5285140345933 -

46.4034975802189,-23.5285066461859 -46.403487345438,-
 23.5285023702849 -46.4034764909267,-23.5284973150705 -
 46.4034649570004,-23.5284935999319 -46.4034563682633,-
 23.5284904795381 -46.4034496436127,-23.5284881463536 -
 46.4034440246456,-23.5284857118406 -46.4034389703783,-
 23.5284832037618 -46.4034352616972,-23.5284813634108 -
 46.4034309121103,-23.5284789044545 -46.4034259439837,-
 23.5284742529867 -46.4034232220511,-23.5284713720546 -
 46.403408309754,-23.5284527473435 -46.4033937194475,-
 23.5284433047881 -46.4033549717154,-23.5284291280861 -
 46.4033265481986,-23.5284104917497 -46.4033215879451,-
 23.5284064148674 -46.4033121573273,-23.5284011074711 -
 46.4032863020851,-23.5283879110328 -46.4032471036346,-
 23.5283592859699 -46.4032141787023,-23.5283191641142 -
 46.4032041459033,-23.5283068179841 -46.4031935828805,-
 23.5282925207014 -46.4031844583802,-23.5282873629348 -
 46.4031745476656,-23.5282843294461 -46.403165175508,-
 23.5282824026176 -46.4031522857112,-23.528281185713 -
 46.4031341159206,-23.5282698549092 -46.4031255764775,-
 23.5282641462387 -46.4031157052239,-23.5282557184761 -
 46.403105299503,-23.5282461714167 -46.4030886631165,-
 23.5282372425913 -46.4030825141748,-23.528233504116 -
 46.4030772648772,-23.5282305996879 -46.403046738027,-
 23.5282205523829 -46.4030368234027,-23.5282141050242 -
 46.4030318008718,-23.5282128138336 -46.4030260266811,-
 23.5282120815109 -46.4030202524806,-23.5282113491881 -
 46.4030137017581,-23.5282122948792 -46.4030057083751,-
 23.528214022375 -46.4030005065999,-23.5282160881385 -
 46.4029955842706,-23.5282186658512 -46.4029904781224,-
 23.5282217093417 -46.4029833881203,-23.5282262076286 -
 46.4029772852007,-23.5282295443188 -46.4029697708605,-
 23.5282329382733 -46.4029550073158,-23.5282380194079 -
 46.4029476677025,-23.5282392154396 -46.402937120826,-
 23.5282391050875 -46.4029189259292,-23.5282355774792 -
 46.4029070539536,-23.528233069348 -46.4028847699655,-
 23.5282312678706 -46.402861607119,-23.5282300069421 -
 46.4028377967749,-23.5282295062326 -46.4028321255975,-
 23.528229174465 -46.4028267499724,-23.5282285606323 -
 46.4028180514321,-23.5282274153668 -46.4028107416064,-
 23.5282258929479 -46.4028055493194,-23.528224447369 -
 46.4027887252761,-23.5282209000556 -46.4027808876609,-
 23.5282204068053 -46.4027493826645,-23.5282206907742 -
 46.4027403275852,-23.5282205474646 -46.4027292789755,-
 23.5282190562029 -46.4027143179504,-23.5282195542036 -
 46.4026974927531,-23.5282171173236 -46.4026849102209,-
 23.5282149650428 -46.4026747446549,-23.5282154888604 -
 46.4026600906953,-23.528216476702 -46.4026439054073,-
 23.5282132084443 -46.4026340584282,-23.5282116982179 -
 46.4026219814891,-23.5282110395542 -46.4026131979572,-
 23.5282112646656 -46.4026072122709,-23.5282115351024 -
 46.4025957276242,-23.5282078223883 -46.4025774648558,-
 23.5282019036819 -46.4025704518951,-23.5281997994726 -
 46.4025590270106,-23.5281966831659 -46.4025462651469,-
 23.528193832344 -46.4025226210036,-23.5281925928158 -
 46.4025079062427,-23.5281877419033 -46.4024978720794,-
 23.5281833249683 -46.4024882079533,-23.5281791570419 -
 46.402479258008,-23.5281746244014 -46.4024738844832,-
 23.528171568403 -46.4024593607762,-23.5281669023623 -
 46.40244485139,-23.5281679498579 -46.4024314360635,-
 23.5281631459026 -46.4024258892429,-23.5281611918455 -

46.4024028801755,-23.5281544513689 -46.4023929463423,-
 23.5281461883688 -46.4023885335856,-23.5281386019266 -
 46.4023820093707,-23.5281175978616 -46.4023703661601,-
 23.5281075921992 -46.4023579252448,-23.5281120044287 -
 46.4023543333166,-23.5281115862115 -46.4023440763978,-
 23.5281059556291 -46.4023376291611,-23.5280922139197 -
 46.4023269154152,-23.5280846842424 -46.402312685539,-
 23.5280776029004 -46.402297536773,-23.5280742882479 -
 46.4022665659457,-23.5280761492009 -46.402239671269,-
 23.5280654969475 -46.4022198228972,-23.5280507865135 -
 46.4022063246384,-23.5280419165916 -46.4022013710221,-
 23.5280388857712 -46.4021970594414,-23.5280370125029 -
 46.4021885985626,-23.528033172532 -46.4021837628047,-
 23.5280300485511 -46.4021770318743,-23.5280245880499 -
 46.4021729119453,-23.5280209905362 -46.4021682894444,-
 23.5280155608534 -46.4021625910765,-23.5280089107426 -
 46.4021447459643,-23.5279904532704 -46.4021392431536,-
 23.5279856572935 -46.4021316424299,-23.5279804030464 -
 46.4021159071736,-23.5279747269515 -46.4021130874304,-
 23.5279693242388 -46.4021126817281,-23.5279650946957 -
 46.4021025017787,-23.5279511845805 -46.402095464694,-
 23.5279457675634 -46.4020918610695,-23.5279429935563 -
 46.4020561371341,-23.5279168052444 -46.4020326482937,-
 23.5278930487654 -46.4020192028964,-23.527878330644 -
 46.4020069130985,-23.5278673884197 -46.4019798519788,-
 23.5278539407274 -46.4019627641881,-23.5278395685533 -
 46.401935796483,-23.5278220169948 -46.4019125896894,-
 23.5278116619051 -46.4018975438646,-23.5278067491349 -
 46.4018895065393,-23.5278040492607 -46.4018753603905,-
 23.5278001084461 -46.4018643188665,-23.5277893310611 -
 46.4018585285614,-23.5277814511122 -46.4018473917844,-
 23.5277676140963 -46.4018365742222,-23.5277502801928 -
 46.4018169889479,-23.5277232201452 -46.4018049938018,-
 23.5277062600093 -46.4017984658565,-23.5276848927934 -
 46.4017959529599,-23.5276707524665 -46.401796490537,-
 23.5276471426929 -46.4017866197615,-23.5276076479432 -
 46.4017725335479,-23.5275900369447 -46.4017643755583,-
 23.5275818911944 -46.4017524126362,-23.527574737686 -
 46.4017385717479,-23.5275700212806 -46.4017247544443,-
 23.5275675320397 -46.4017046547069,-23.5275662604504 -
 46.4016806282533,-23.5275584040779 -46.4016749199445,-
 23.5275548656669 -46.4016704285255,-23.527551316287 -
 46.4016595141079,-23.527543425222 -46.4016539102792,-
 23.5275381950135 -46.4016470610896,-23.5275318024695 -
 46.4016347593664,-23.5275116907148 -46.4016219340726,-
 23.5274994967336 -46.4016072749604,-23.5274889728783 -
 46.4015791329841,-23.5274749128531 -46.4015708986121,-
 23.5274709876852 -46.4015570590211,-23.527462758184 -
 46.4015349229427,-23.5274563011226 -46.4015249661486,-
 23.5274458593511 -46.4015161446297,-23.5274310495286 -
 46.4015109724611,-23.5274188251728 -46.4015057135107,-
 23.5274142338484 -46.4015029793922,-23.5274121040977 -
 46.4014991945402,-23.5274099838089 -46.4014961291875,-
 23.5274089933121 -46.401493071254,-23.5274087023708 -
 46.401453944784,-23.5274050730696 -46.4014476978584,-
 23.5274051476727 -46.4014151741177,-23.5273933634012 -
 46.4014068025506,-23.5273895190768 -46.4013646666539,-
 23.5273630656518 -46.4013505369056,-23.5273485488158 -
 46.4013331690659,-23.5273282035108 -46.4013032998497,-
 23.5272971341523 -46.4012811338181,-23.5272736103511 -

46.4012756733043,-23.5272686934594 -46.401265478419,-
 23.5272579606762 -46.4012590179666,-23.5272505217772 -
 46.4012407732091,-23.5272398535397 -46.4012296877417,-
 23.5272338461326 -46.4011983376291,-23.5272176835392 -
 46.4011574488374,-23.5271962929924 -46.4011458499456,-
 23.5271863781891 -46.4011194465578,-23.5271526416577 -
 46.4011107750717,-23.5271436404076 -46.4010684812,-
 23.5271359330797 -46.4010526475175,-23.5271347914905 -
 46.401023592955,-23.5271294882922 -46.4010138912891,-
 23.5271227707492 -46.4009976622416,-23.5271103915477 -
 46.4009823737664,-23.5271064288344 -46.4009616952897,-
 23.527103393282 -46.4009476679309,-23.5270985405691 -
 46.4009345437722,-23.5270889936202 -46.4009213886202,-
 23.5270765181325 -46.4009076075641,-23.5270649269306 -
 46.4008935306044,-23.5270553885543 -46.4008677208378,-
 23.5270477130712 -46.4008339802413,-23.5270409876112 -
 46.4008183307658,-23.5270329277942 -46.4007884200332,-
 23.5270279251411 -46.4007790835769,-23.5270288248436 -
 46.400767174567,-23.5270313380494 -46.4007472058183,-
 23.5270472833346 -46.4007419001256,-23.5270515126386 -
 46.4007363566634,-23.5270550459228 -46.4007282681196,-
 23.5270588539057 -46.4007201529696,-23.5270617843418 -
 46.400713259268,-23.5270641596846 -46.4007005628007,-
 23.5270700121319 -46.4006876271243,-23.5270780813763 -
 46.4006639747359,-23.5270943576817 -46.400648233946,-
 23.5271076790041 -46.4006434916557,-23.5271141058956 -
 46.4006405330576,-23.5271233661691 -46.4006384305881,-
 23.527130565639 -46.4006353110775,-23.5271424536659 -
 46.4006298924788,-23.5271526549098 -46.4006129853181,-
 23.5271776023538 -46.4006023146603,-23.5271882930829 -
 46.4005958466108,-23.5271911736406 -46.4005852972181,-
 23.5271934738656 -46.4005709863493,-23.5271918453623 -
 46.4005526885466,-23.5271845712608 -46.4005347110816,-
 23.5271857284075 -46.4005164760438,-23.5271935074134 -
 46.4005078291871,-23.5271951960742 -46.4004983664438,-
 23.5271966968894 -46.4004909961368,-23.5271969583987 -
 46.4004579077243,-23.527194325447 -46.4004489960119,-
 23.5271936240583 -46.4004384518695,-23.5271940228844 -
 46.4004306293104,-23.5271954514273 -46.4004215738128,-
 23.5272010786763 -46.4004176376389,-23.5272073666991 -
 46.4004046301025,-23.5272197284335 -46.4003957960105,-
 23.5272259736941 -46.400386734583,-23.5272285366673 -
 46.4003776248261,-23.5272293168312 -46.4003626632397,-
 23.5272262297597 -46.4003536387286,-23.5272167691103 -
 46.4003473969733,-23.5272059602179 -46.4003353741564,-
 23.5271880569374 -46.4003296189845,-23.5271831341098 -
 46.4003250232127,-23.5271811957653 -46.4003135485737,-
 23.5271774411443 -46.400288197661,-23.5271530936568 -
 46.4002549884108,-23.5271065314333 -46.4002277627833,-
 23.5270542029522 -46.4002167271555,-23.5270414088561 -
 46.4002050002763,-23.5270352252236 -46.4001932058497,-
 23.5270312651428 -46.4001814447787,-23.5270304581612 -
 46.400150051407,-23.5270354266944 -46.4001287891453,-
 23.5270342812056 -46.4001066866119,-23.5270197083294 -
 46.4000890096851,-23.5269967235461 -46.4000671098588,-
 23.52697173893 -46.400058120764,-23.5269647267627 -
 46.4000495207072,-23.5269604747806 -46.4000233867175,-
 23.5269521702624 -46.39999899822,-23.5269287123076 -
 46.3999899276448,-23.5269192545057 -46.3999765675389,-
 23.5269101696612 -46.3999574554539,-23.52690506971 -

46.3999356452,-23.5269018205737 -46.3999213994371,-
 23.5268997926503 -46.3999116304268,-23.5268969883415 -
 46.3998592302462,-23.526867878634 -46.3997731004923,-
 23.526803047858 -46.3997639659188,-23.526780285267 -
 46.3997645289716,-23.5267721771441 -46.399759630845,-
 23.5267581394506 -46.3997547415008,-23.5267490299147 -
 46.3997354404702,-23.5267260658705 -46.3996973326172,-
 23.5266968275645 -46.3996840882167,-23.526690296704 -
 46.3996373235872,-23.5266765726494 -46.3996107914432,-
 23.5266689757231 -46.3995613095581,-23.5266596833281 -
 46.3994958024383,-23.5266526574652 -46.3994595769007,-
 23.5266512259114 -46.399445645808,-23.5266405607869 -
 46.3994259186885,-23.5266222404099 -46.3994096148818,-
 23.5266057140997 -46.3993990138007,-23.5266011019796 -
 46.3993391028205,-23.5265826033534 -46.3992847896678,-
 23.5265665713709 -46.3992420230407,-23.5265522570257 -
 46.3992192730085,-23.5265419895165 -46.3991965229797,-
 23.5265317220129 -46.3991746926923,-23.5265203260044 -
 46.3991528623987,-23.5265089299837 -46.3991227863028,-
 23.5264909404222 -46.3990978556519,-23.5264839611704 -
 46.3990767170968,-23.5264805962895 -46.3990493695201,-
 23.5264753226682 -46.3990297400918,-23.5264705676551 -
 46.3989721749606,-23.5264538178282 -46.398919305391,-
 23.5264417836881 -46.3988723405274,-23.5264299458229 -
 46.3988115129567,-23.526407770674 -46.398750367492,-
 23.5263915699299 -46.3987121055851,-23.5263787496972 -
 46.3986791026291,-23.526362897835 -46.398628101793,-
 23.5263361732194 -46.3985767487515,-23.526302187552 -
 46.398562870107,-23.5262950394319 -46.3985180840567,-
 23.5262927145575 -46.398500120596,-23.5262908759438 -
 46.398471059989,-23.5262838642407 -46.3984199542244,-
 23.5262619594875 -46.3983757551249,-23.5262405381266 -
 46.3983444526811,-23.5262266373505 -46.3983180179719,-
 23.5262068745717 -46.3982971135862,-23.5261879712094 -
 46.3982819789536,-23.5261739251651 -46.3982674684789,-
 23.5261629644647 -46.3982375039742,-23.5261450515954 -
 46.3982067085507,-23.5261231461253 -46.3981947939383,-
 23.5261152530504 -46.3980303695734,-23.5260287815382 -
 46.3980227059595,-23.5260247512005 -46.3979879521851,-
 23.5260064739916 -46.3978757262248,-23.5261473040186 -
 46.3977936781363,-23.5262499677138 -46.3977595255774,-
 23.5262927014818 -46.3977156293983,-23.5263481005754 -
 46.397672119307,-23.5264030123362 -46.3976000750495,-
 23.5264939354397 -46.3975705525543,-23.5265317153558 -
 46.3975591880754,-23.526546257988 -46.3975331831295,-
 23.5265795359619 -46.3975215163603,-23.5265904959951 -
 46.3975121229659,-23.5265950687526 -46.3975043274858,-
 23.5265960689437 -46.3974938044125,-23.5265910518802 -
 46.3974815659327,-23.5265784822324 -46.3974740179132,-
 23.52656025318 -46.3974634217435,-23.5265333076091 -
 46.3974487762414,-23.5264960887208 -46.3974447249128,-
 23.5264842003704 -46.397426971027,-23.526432102695 -
 46.3974092761635,-23.5263801781531 -46.3974074803888,-
 23.5263742149349 -46.3973794650429,-23.5262811859741 -
 46.3973773958899,-23.526274313457 -46.397369335138,-
 23.5262475460986 -46.3973409559409,-23.5261607654283 -
 46.3973325146926,-23.5261349529182 -46.3973276514915,-
 23.5261206101795 -46.3972692016671,-23.5259482271883 -
 46.3972666677634,-23.5259392122783 -46.3972530047477,-
 23.5258906031038 -46.3972175253501,-23.5257643771919 -

46.3971759710503,-23.5256291857074 -46.3971474223691,-
23.5255291345316 -46.3971210754987,-23.5254353943229 -
46.3971067268461,-23.525341681874 -46.3970971045474,-
23.5252429207641 -46.3970926008807,-23.5251966983659 -
46.39707440485,-23.5250409864185 -46.3970579936619,-
23.524869716071 -46.3970510160126,-23.5248173627021 -
46.3970471419513,-23.5247955153302 -46.3970402548205,-
23.524774002057 -46.3970291462237,-23.5247552540394 -
46.3970115314823,-23.524739020852 -46.3969909448696,-
23.5247205294898 -46.3969613813856,-23.5247015226464 -
46.3968705094165,-23.5246787401148 -46.3968499164775,-
23.5246735772378 -46.3966814979163,-23.524631352783 -
46.3966647427954,-23.5246274919609 -46.3965000906486,-
23.5245895516877 -46.3964747130472,-23.5245837039874 -
46.3962846834223,-23.5245399157664 -46.3962719097194,-
23.5245369705209 -46.3962554650014,-23.5245331788373 -
46.396197398876,-23.5245149101233 -46.3961662991185,-
23.5244941789922 -46.3961680931655,-23.5244874982631 -
46.3962133787564,-23.5243188619724 -46.3962283819818,-
23.524262992305 -46.3962572395635,-23.5241555310051 -
46.3962846855295,-23.5240564764575 -46.3963286929267,-
23.5239000632964 -46.3963338729432,-23.5238816521934 -
46.3963503507623,-23.523823085865 -46.396376430404,-
23.5237277272389 -46.396378408731,-23.5237204936372 -
46.3963789728773,-23.5237184308683 -46.3963982467577,-
23.5236479570097 -46.3963997181337,-23.5236425735612 -
46.3964004688823,-23.5236398319184 -46.3964126658944,-
23.5235952342215 -46.3964227672386,-23.5235593807762 -
46.3964506672171,-23.5234603409042 -46.396461912315,-
23.5234204241206 -46.3964650604903,-23.523409249038 -
46.3964819530789,-23.5233505935694 -46.3965062222944,-
23.5232663244197 -46.3965076617168,-23.5232613263846 -
46.3965086548778,-23.5232578778672 -46.3965120687643,-
23.5232460239497 -46.3965196061627,-23.5232189282825 -
46.3965493826135,-23.5231051500725 -46.3965629059701,-
23.5230534761873 -46.396587656432,-23.5229589024639 -
46.396590700959,-23.5229472690547 -46.3966036526068,-
23.5228641126553 -46.3966085031872,-23.5228300131724 -
46.3966101272086,-23.5228168949035 -46.3966123657784,-
23.5227988124788 -46.3966143171505,-23.5227656240477 -
46.3966136528788,-23.5227268056686 -46.396612348477,-
23.5227023793154 -46.3966095150628,-23.5226493205497 -
46.3966070074807,-23.5226120208556 -46.3966053908461,-
23.5225879737342 -46.3966024203525,-23.5225487154641 -
46.3965958629044,-23.5225120180612 -46.3965928881631,-
23.5224995580609 -46.39658416097,-23.5224630033524 -
46.3965678534962,-23.5224080055882 -46.3965536417685,-
23.5223691468807 -46.3965419505253,-23.5223415626742 -
46.3965284792404,-23.5223142111808 -46.3965273395047,-
23.5223120473604 -46.3965161364361,-23.5222907780542 -
46.3965032475963,-23.5222712873485 -46.396485492777,-
23.5222482369202 -46.39646406546,-23.5222242802106 -
46.3964445142483,-23.5222054814399 -46.3964306806948,-
23.5221929891738 -46.3964237194222,-23.522186702854 -
46.3963962571677,-23.5221681376042 -46.3963455525567,-
23.5221419523795 -46.3963037979617,-23.5221203891611 -
46.396284676273,-23.5221116651317 -46.3961820454125,-
23.522063384712 -46.3961758771623,-23.5220598547228 -
46.3960461579571,-23.5219973027076 -46.3960023081721,-
23.5219761578174 -46.3959584031462,-23.5219549862715 -

46.3959131186075,-23.5219333150428 -46.3957955431065,-
 23.5218770483756 -46.3957329448758,-23.521847091452 -
 46.3956198390259,-23.5217927002559 -46.3955335816121,-
 23.5217531437955 -46.3954827565412,-23.5217298360785 -
 46.3954031814868,-23.5216968987536 -46.3953380269345,-
 23.521669930249 -46.3953304837894,-23.5216670240754 -
 46.3952644689274,-23.5216415902967 -46.3952062556233,-
 23.5216191622139 -46.3951667031708,-23.5216039236546 -
 46.3950269475369,-23.5215909261834 -46.3949946975429,-
 23.5215906186354 -46.3949858428914,-23.5215905341912 -
 46.3949339518044,-23.5215913264449 -46.3949271279999,-
 23.5215914306269 -46.3948535695228,-23.5215954944733 -
 46.3948383199821,-23.5215962271661 -46.3947752887762,-
 23.5215992555942 -46.3947620720791,-23.5215998906101 -
 46.39468873692,-23.5216036840392 -46.3946414962851,-
 23.5216061276472 -46.3946132267652,-23.5216075820463 -
 46.3945433266627,-23.521612145801 -46.3943906750515,-
 23.5216173875931 -46.3943108065931,-23.5216193402611 -
 46.3942582700583,-23.5216219220056 -46.3941152149106,-
 23.5216289519086 -46.3939698802674,-23.5216360936952 -
 46.3938934886103,-23.521638467144 -46.3937783541569,-
 23.521642044246 -46.3935827955441,-23.5216522131022 -
 46.3935444269683,-23.5216542081961 -46.3935043905007,-
 23.5216571043267 -46.3933863136873,-23.5216633869218 -
 46.3933683754668,-23.5216640025278 -46.3932025522754,-
 23.5216696931561 -46.3931811156408,-23.5216704287905 -
 46.3929852677751,-23.5216731059839 -46.3929228378799,-
 23.5216739593378 -46.3927407715718,-23.521676094151 -
 46.3925449813669,-23.5216812304893 -46.3924430006863,-
 23.5216839057444 -46.392247139212,-23.5216822751704 -
 46.3921325879295,-23.5216813214042 -46.3921115439468,-
 23.5216811461769 -46.3919774398175,-23.5216812858212 -
 46.3919285197797,-23.521681833283 -46.3917037688086,-
 23.5216843482617 -46.3916113544778,-23.5216853822918 -
 46.3915187774691,-23.5216862340393 -46.3913720121125,-
 23.5216883526511 -46.3913269041337,-23.5216895595963 -
 46.3912674585443,-23.521688971064 -46.3912056983069,-
 23.5216871388511 -46.3911729815178,-23.5216838639885 -
 46.3911520740384,-23.5216816006018 -46.3910456990327,-
 23.5216539979327 -46.3910376271747,-23.5216516718918 -
 46.3908876654346,-23.521608457737 -46.3907145685861,-
 23.5215582293815 -46.3905831607808,-23.521514622284 -
 46.3905087228302,-23.521489444996 -46.3904469551933,-
 23.52146855317 -46.3903248340401,-23.5214272477388 -
 46.3903103176269,-23.5214237539149 -46.390234472177,-
 23.5213944015434 -46.3901526306057,-23.5213650627007 -
 46.390134373783,-23.5213584434333 -46.3901151767883,-
 23.5213499631351 -46.3901042651642,-23.5213446973255 -
 46.3900601105392,-23.5213233888632 -46.3900327255898,-
 23.5213101693213 -46.3899607372251,-23.5212754183129 -
 46.3899487870512,-23.5212709335033 -46.3898653239849,-
 23.5211288927692 -46.3898626641603,-23.5211199577299 -
 46.3898575697822,-23.5211076848818 -46.3898369861881,-
 23.5210706788535 -46.3897981461659,-23.521015891148 -
 46.3897712304793,-23.5209746519 -46.3897418632244,-
 23.5209209897652 -46.3897382929384,-23.520909290323 -
 46.3897371552257,-23.5208839503608 -46.3897378768766,-
 23.5208700291953 -46.3897388736738,-23.5208508001465 -
 46.3897411720452,-23.5208225124834 -46.3897410138838,-
 23.5208111799446 -46.3897402043349,-23.5208003047729 -

46.3897379038591,-23.5207901473324 -46.3897327913704,-
23.5207770799093 -46.3897245138221,-23.5207619906967 -
46.3897176888813,-23.5207527948135 -46.3897078525472,-
23.5207440863966 -46.389695661896,-23.52073594989 -
46.3896427524642,-23.5207114152771 -46.3896208800429,-
23.5207055597345 -46.3894983196113,-23.5206057228483 -
46.3894897632467,-23.520599522651 -46.3894777580862,-
23.5205949331353 -46.3894641701069,-23.5205919031557 -
46.3894497494552,-23.5205896476762 -46.3894348805741,-
23.5205885431379 -46.3894194723881,-23.5205883103913 -
46.3894007914986,-23.5205897956572 -46.3893905152301,-
23.5205918081062 -46.3893845083981,-23.5205929844482 -
46.3893720284362,-23.5205974036394 -46.3893604327467,-
23.5206030250963 -46.3893497583557,-23.5206115101999 -
46.3892057708802,-23.5207376673876 -46.3891727515118,-
23.5207687578027 -46.3890357059571,-23.5208977971028 -
46.3890193309971,-23.5209137023789 -46.3890064726248,-
23.5209305967826 -46.3889953549641,-23.5209491102711 -
46.3889854567788,-23.520967170357 -46.3889759772901,-
23.5209831315055 -46.3889710192847,-23.5209941123318 -
46.3889676771195,-23.5210050787403 -46.3888410314312,-
23.5210953445888 -46.3887938925114,-23.5211270465456 -
46.3886356412025,-23.5212334738328 -46.3886151294804,-
23.5212452978178 -46.3886015651878,-23.5212517262846 -
46.3885906391455,-23.5212569044217 -46.3885232435749,-
23.5212892316384 -46.3885141281038,-23.5212941535843 -
46.3883464607076,-23.5213414606716 -46.3883264140893,-
23.5213386078862 -46.3882902017768,-23.5213331631284 -
46.3882252596723,-23.5213233986393 -46.3881136960267,-
23.5213066215114 -46.3880717264431,-23.5213003100267 -
46.3879429534806,-23.5212809447847 -46.3878784112138,-
23.5212712386992 -46.387685096066,-23.5212421671183 -
46.3876054757564,-23.5212301485235 -46.3875613104864,-
23.5212234818098 -46.3872894480873,-23.5211822095918 -
46.3872405683566,-23.5211744753461 -46.3870475208915,-
23.5211439292657 -46.3870410701259,-23.5211429752404 -
46.3869177469868,-23.5211247364105 -46.3867786703147,-
23.5211041675995 -46.3865218133289,-23.5219830627382 -
46.3863987603785,-23.522411827152 -46.3863499759722,-
23.5225512538681 -46.3862399544793,-23.5227482483985 -
46.3861599167561,-23.5228558782656 -46.3859874632839,-
23.5229964061261 -46.3857914857129,-23.5231050681145 -
46.3856566333814,-23.5231454715722 -46.3855294356524,-
23.5231786789746 -46.3851725702944,-23.5232210002573 -
46.385139553298,-23.5232249157539 -46.384901386111,-
23.5232509331533 -46.3847843779445,-23.5232637150021 -
46.384610766675,-23.5232937706614 -46.3844875822679,-
23.5233411971435 -46.3844306761009,-23.5233703740469 -
46.3843107398119,-23.5234318676063 -46.3842039201853,-
23.5235204811988 -46.3842358259709,-23.5235475349881 -
46.3842539361649,-23.5235628911066 -46.3843291245588,-
23.5236264783328 -46.3844135379239,-23.523698382345 -
46.3844305534592,-23.5237125435077 -46.3844644403205,-
23.5237407457956 -46.3844693654372,-23.5237449797071 -
46.3845015809834,-23.5237726740083 -46.3845153377113,-
23.5237845000541 -46.3845382976879,-23.5238037784678 -
46.3846058666181,-23.523860512868 -46.3846462140211,-
23.5238954908762 -46.3846812018614,-23.5239258225389 -
46.3847172847414,-23.5239571034941 -46.3847539026376,-
23.5239888482473 -46.3847628604468,-23.5239966139323 -

46.3847904459144,-23.5240194233758 -46.3848266037023,-
 23.5240493209387 -46.3848445845669,-23.5240641886502 -
 46.3848605690467,-23.5240779423871 -46.3848950293638,-
 23.5241075935143 -46.3849318550745,-23.5241392799016 -
 46.3849581713078,-23.524161923471 -46.3849666934859,-
 23.5241693417659 -46.385001879688,-23.5241999702596 -
 46.3850386675895,-23.5242319929467 -46.3850536920611,-
 23.5242450712653 -46.385073155091,-23.5242618016606 -
 46.3851090348498,-23.5242926438259 -46.3851417638341,-
 23.5243207775603 -46.3851769140959,-23.5243509926093 -
 46.3852501502727,-23.5244142449822 -46.3852845493413,-
 23.5244439546209 -46.3852918493722,-23.5244502594717 -
 46.3853245354213,-23.5244795452302 -46.3853510983213,-
 23.5245058510492 -46.3853541620564,-23.5245082877204 -
 46.3853928371582,-23.5245390470723 -46.3854143763719,-
 23.5245561777651 -46.3854282512032,-23.5245680205168 -
 46.3855001779521,-23.5246294129042 -46.3855062636334,-
 23.5246346072681 -46.3855356852506,-23.5246608246503 -
 46.3855708938214,-23.5246921987142 -46.3855906342509,-
 23.5247097892327 -46.3856986809536,-23.5248002666668 -
 46.3857159258425,-23.5248160803924 -46.385718617459,-
 23.5248185486267 -46.3857297268261,-23.5248300365485 -
 46.3857571516338,-23.524863812321 -46.3858248525568,-
 23.5249576742564 -46.3858679371812,-23.5250163303655 -
 46.3859582692411,-23.5251400512628 -46.3864759304584,-
 23.525726946899 -46.3867762948596,-23.5260834263329 -
 46.3867893785163,-23.5260907603629 -46.3868020537871,-
 23.5260983779928 -46.3868151162022,-23.5261046194541 -
 46.3868293692938,-23.5261113921672 -46.3868426527035,-
 23.5261190946851 -46.3868559282142,-23.5261269778931 -
 46.386868996313,-23.5261337611613 -46.3868827722347,-
 23.5261417302182 -46.3868953584287,-23.5261492583233 -
 46.3869088347793,-23.5261566791539 -46.386922200565,-
 23.5261638300373 -46.3869360572011,-23.526170154721 -
 46.3869483649323,-23.5261791483312 -46.3869579155284,-
 23.5261895392277 -46.3869702105355,-23.5261982529872 -
 46.3869839097819,-23.5262073154734 -46.3869957171114,-
 23.5262162232285 -46.3870077250425,-23.5262255807468 -
 46.3870193402938,-23.5262348514532 -46.3870308788594,-
 23.5262452155975 -46.3870418045585,-23.5262550433404 -
 46.3870524326718,-23.5262645124931 -46.3870644571251,-
 23.5262745110631 -46.3870763641981,-23.5262835895123 -
 46.3870889485231,-23.5262909369966 -46.387103223936,-
 23.5262989015811 -46.3871173578815,-23.5263045825726 -
 46.3871323773893,-23.5263087836112 -46.3871462079749,-
 23.5263135551689 -46.387161717248,-23.5263177608706 -
 46.3871771247071,-23.5263215972055 -46.3871920835477,-
 23.5263218793088 -46.3872077116425,-23.5263206021072 -
 46.387219877973,-23.5263214260246 -46.3872226781508,-
 23.5263216156531 -46.3872375632402,-23.5263232711127 -
 46.3872518700568,-23.5263267560231 -46.3872655077153,-
 23.5263318092516 -46.3872805464481,-23.5263378434047 -
 46.3872949820112,-23.5263433320394 -46.3873097998434,-
 23.5263479141616 -46.387325300415,-23.5263512890687 -
 46.3873403842163,-23.5263532136924 -46.3873549034212,-
 23.5263573378892 -46.3873691324761,-23.5263627470782 -
 46.3873828796684,-23.5263679709095 -46.3873965211227,-
 23.5263733853338 -46.3874113475771,-23.5263787891935 -
 46.3874182885707,-23.5263811770516 -46.3874259840765,-
 23.5263838244725 -46.3874401141616,-23.5263891351957 -

46.3874550212264,-23.5263928856529 -46.3874695471612,-
 23.5263976509822 -46.3874826115287,-23.5264040729883 -
 46.3874953859782,-23.5264108678501 -46.3875103871931,-
 23.5264142562211 -46.3875136411502,-23.5264275479908 -
 46.3875277878539,-23.5264335087921 -46.3875424277718,-
 23.5264323306765 -46.3875573346939,-23.5264285943958 -
 46.3875713592795,-23.5264331835643 -46.3875767348898,-
 23.5264390352808 -46.3875813162052,-23.5264440223488 -
 46.3875940894867,-23.5264516390369 -46.3876064875508,-
 23.5264599002728 -46.3876131996658,-23.5264723303534 -
 46.3876219628463,-23.5264832791194 -46.3876351570203,-
 23.5264918041859 -46.387648738102,-23.5264998652188 -
 46.387663388693,-23.52650717617 -46.387677142729,-
 23.5265130501477 -46.3876925136301,-23.5265143309729 -
 46.387705586091,-23.5265075133889 -46.3877215823642,-
 23.5265105225942 -46.3877364710381,-23.5265134513633 -
 46.3877505947475,-23.5265172178069 -46.3877584801915,-
 23.5265294567978 -46.3877607373284,-23.5265317486171 -
 46.3877684294686,-23.5265395641238 -46.3877837647254,-
 23.526538379785 -46.3877927178824,-23.5265416778847 -
 46.3877981985298,-23.5265436967972 -46.3878092386655,-
 23.5265541556348 -46.3878232642192,-23.5265588350813 -
 46.3878391018764,-23.5265579262193 -46.3878539157712,-
 23.5265621290195 -46.3878647426747,-23.5265718672715 -
 46.3878754910051,-23.5265825183579 -46.387888468083,-
 23.5265899525826 -46.3879032849189,-23.5265944353138 -
 46.3879175324319,-23.5266006661102 -46.3879313103561,-
 23.5266088156723 -46.3879463463064,-23.5266145788522 -
 46.3879611545274,-23.5266182398303 -46.3879784056793,-
 23.5266194948279 -46.3879933703289,-23.526620327694 -
 46.3880086462464,-23.5266218892965 -46.3880231711818,-
 23.5266265552399 -46.3880361704739,-23.5266351723191 -
 46.3880478856591,-23.5266446226735 -46.3880609750843,-
 23.5266534285983 -46.3880748616969,-23.5266616674881 -
 46.3880883448873,-23.5266697293539 -46.388100724493,-
 23.5266771598576 -46.3881143066625,-23.5266853201796 -
 46.3881270896951,-23.5266929277036 -46.3881403653357,-
 23.526700810795 -46.3881544179497,-23.5267071336175 -
 46.3881685473738,-23.5267114418329 -46.3881836137574,-
 23.5267126350142 -46.3881993649573,-23.5267128196411 -
 46.3882134089542,-23.5267183207108 -46.3882261958795,-
 23.526726298464 -46.3882382979904,-23.5267352847692 -
 46.388243668513,-23.526742037686 -46.3882478758564,-
 23.5267473280163 -46.3882576262513,-23.5267580782859 -
 46.3882694356072,-23.5267671665411 -46.3882737366658,-
 23.5267710295828 -46.3882820790271,-23.5267784670753 -
 46.3882919923971,-23.5267868155484 -46.3883044806996,-
 23.5267943353757 -46.3883169583574,-23.5268017740175 -
 46.3883283836591,-23.5268115972074 -46.3883379566122,-
 23.5268231708784 -46.3883480891872,-23.5268330055982 -
 46.3883566604681,-23.5268443263033 -46.3883631777525,-
 23.5268568483957 -46.3883705688655,-23.5268686402102 -
 46.3883789223363,-23.5268898559836 -46.3883894506092,-
 23.5269077735307 -46.3884022355407,-23.5269248016818 -
 46.3884110086095,-23.5269357503108 -46.3884216358308,-
 23.5269451200298 -46.3884335594461,-23.5269557605897 -
 46.3884464666422,-23.5269649293466 -46.3884570957634,-
 23.5269744796667 -46.3884667454156,-23.5269849598894 -
 46.3884757259222,-23.5269970084498 -46.3884851883318,-
 23.5270083121656 -46.3884911092804,-23.5270209389132 -

46.3884946599986,-23.5270344989405 -46.388502652323,-
 23.5270466466253 -46.3885101442366,-23.5270587084637 -
 46.3885121025314,-23.5270642541091 -46.388520061354,-
 23.5270694752895 -46.3885311769053,-23.5270796444054 -
 46.3885438478745,-23.5270905672813 -46.3885561478657,-
 23.5271006716418 -46.3885688979488,-23.5271088664377 -
 46.388581540211,-23.5271170531635 -46.3885942814515,-
 23.5271253383464 -46.3886099882077,-23.5271334164488 -
 46.3886181668533,-23.527136800909 -46.3886255406106,-
 23.5271398522788 -46.3886394434864,-23.5271449662321 -
 46.3886538521154,-23.5271497415233 -46.3886684436609,-
 23.5271551473533 -46.3886854831543,-23.5271614254119 -
 46.3887003478438,-23.5271676596566 -46.3887142161632,-
 23.5271741466282 -46.3887299091263,-23.527182775734 -
 46.3887432747294,-23.5271898903297 -46.3887570400064,-
 23.5271968297678 -46.388772465798,-23.5272042601263 -
 46.388788370338,-23.5272125170656 -46.3888018330285,-
 23.5272195495105 -46.3888158922669,-23.5272264953515 -
 46.3888308332005,-23.5272334604164 -46.3888475373025,-
 23.5272413760662 -46.3888649636874,-23.5272481202655 -
 46.3888792099551,-23.5272551547418 -46.3888923916137,-
 23.527261539452 -46.388907484798,-23.5272708783119 -
 46.3889817381378,-23.5273009572806 -46.3889916150204,-
 23.5273050866248 -46.3890042840824,-23.52731209001 -
 46.3890166414319,-23.5273201889309 -46.3890297796042,-
 23.527328028013 -46.389044899561,-23.5273361835548 -
 46.3890573667581,-23.5273435499783 -46.389071621986,-
 23.5273505030768 -46.3890868794939,-23.5273568331183 -
 46.3891034264201,-23.5273628355636 -46.3891190865997,-
 23.5273692703802 -46.3891327728733,-23.5273789378604 -
 46.3891425437687,-23.5273916295578 -46.3891462472495,-
 23.5274057390961 -46.3891494510756,-23.527419835032 -
 46.3891570609701,-23.5274319319067 -46.3891686099392,-
 23.5274404624884 -46.3891822210334,-23.5274494984627 -
 46.3891928370108,-23.5274596539247 -46.3892015966991,-
 23.5274730500332 -46.389206765576,-23.5274877335064 -
 46.3892105808999,-23.5275013001826 -46.3892150432946,-
 23.5275167937232 -46.3892185607712,-23.5275287136393 -
 46.3892192375978,-23.5275310072504 -46.3892248182121,-
 23.5275447929755 -46.389230436323,-23.5275574856107 -
 46.389238089712,-23.5275718579121 -46.3892482496215,-
 23.5275842842294 -46.389260333848,-23.5275952845278 -
 46.3892734592064,-23.5276037649051 -46.3892890531994,-
 23.5276085566462 -46.3893035102589,-23.5276114078323 -
 46.3893204212789,-23.5276147699417 -46.3893374539257,-
 23.5276175891017 -46.3893522207602,-23.5276238241542 -
 46.3893678336136,-23.5276276132745 -46.3893850413803,-
 23.5276312526896 -46.3894007176153,-23.5276364139572 -
 46.3894173930693,-23.5276415933959 -46.3894329079917,-
 23.5276453833838 -46.3894488097908,-23.5276496395298 -
 46.3894658859269,-23.5276547341066 -46.3894792288725,-
 23.5276624810097 -46.3894911698104,-23.5276710261283 -
 46.3895053627469,-23.5276804361808 -46.3895187076888,-
 23.5276883727141 -46.3895332646776,-23.527695142453 -
 46.3895474635339,-23.5277004523612 -46.3895644152181,-
 23.5277020891536 -46.38958044961,-23.5277049804164 -
 46.389594900772,-23.5277119317148 -46.3896037090969,-
 23.5277184999237 -46.3896084842232,-23.5277220606506 -
 46.3896210879501,-23.5277321622087 -46.3896331407345,-
 23.5277401644553 -46.3896466608089,-23.527748921237 -

46.3896579774233,-23.5277586369193 -46.3896684044457,-
23.5277685140715 -46.3896790301842,-23.5277786603793 -
46.3896902696188,-23.5277875549246 -46.3897040331655,-
23.5277943136694 -46.3897167072381,-23.5278055163766 -
46.3897233831734,-23.5278191387728 -46.3897293595755,-
23.5278333002458 -46.3897379095774,-23.5278472400546 -
46.3897462755212,-23.5278604409621 -46.3897559109907,-
23.5278742175495 -46.3897657147317,-23.5278853646041 -
46.3897760387862,-23.5278956942191 -46.3897836922532,-
23.5279019144326 -46.3897882390178,-23.527905609714 -
46.3898002659329,-23.5279148765215 -46.3898097816859,-
23.5279256468415 -46.3898168019749,-23.5279375502623 -
46.3898248662315,-23.5279509344797 -46.3898331717465,-
23.5279630431669 -46.3898424826962,-23.5279738965929 -
46.3898497117992,-23.5279808711974 -46.3898535845279,-
23.5279846075906 -46.3898607849959,-23.5279968796722 -
46.3898676450174,-23.5280112409612 -46.3898764186124,-
23.5280240860099 -46.3898860074638,-23.5280362193571 -
46.3898987133737,-23.5280457871473 -46.3899118832559,-
23.5280566331986 -46.3899211328273,-23.5280700339173 -
46.3899251895967,-23.5280860638858 -46.3899233314027,-
23.5281012435773 -46.3899241655898,-23.5281153877482 -
46.389933646724,-23.5281275220539 -46.3899485046291,-
23.5281340271636 -46.3899614508601,-23.5281422291164 -
46.3899756012418,-23.5281494449625 -46.3899914457291,-
23.5281519676043 -46.3900062364535,-23.5281530095364 -
46.3900208499514,-23.5281576925542 -46.3900339416239,-
23.5281676181279 -46.3900445121274,-23.5281799594411 -
46.3900510545252,-23.5281944446275 -46.3900558021591,-
23.528206716878 -46.3900628442834,-23.528221627423 -
46.3900688275943,-23.5282355088566 -46.3900757707431,-
23.5282503209435 -46.3900838369434,-23.5282638857483 -
46.390093639698,-23.5282749334471 -46.3901042498131,-
23.5282854501342 -46.3901125057817,-23.5282946301234 -
46.3901137735143,-23.5282960397417 -46.3901237127488,-
23.5283098226205 -46.3901316087896,-23.5283221065364 -
46.3901375071235,-23.5283353565539 -46.3901432075011,-
23.5283484096567 -46.3901535386732,-23.5283622070945 -
46.3901672418648,-23.5283716033937 -46.3901808451208,-
23.5283770811185 -46.390196325602,-23.5283822440495 -
46.3902131051117,-23.528387061227 -46.3902282144113,-
23.528391387585 -46.390245297617,-23.528396211077 -
46.3902607927558,-23.5284009042571 -46.3902771675967,-
23.5284100870283 -46.3902845451502,-23.5284233599492 -
46.3902863738592,-23.5284370707735 -46.3902861878141,-
23.5284529218874 -46.3902872891057,-23.5284682467326 -
46.3902891415166,-23.5284851452974 -46.3902914985421,-
23.5285015968339 -46.3902953505619,-23.528517709898 -
46.3902999872985,-23.5285339333551 -46.3903037206255,-
23.5285471394887 -46.3903066455501,-23.5285607773022 -
46.3903094428545,-23.5285753193583 -46.3903129990806,-
23.5285912454126 -46.390315000813,-23.5286065080269 -
46.3903168660804,-23.5286227652731 -46.3903189924932,-
23.528636843709 -46.3903227179442,-23.5286539603465 -
46.3903279363843,-23.5286668190636 -46.3903414291418,-
23.528676868236 -46.390352254932,-23.528686289446 -
46.3903618974743,-23.5286997949957 -46.3903693947786,-
23.5287123443592 -46.390375306954,-23.5287250433492 -
46.3903803295315,-23.5287379038141 -46.3903836246115,-
23.5287522788625 -46.390384936632,-23.5287671502719 -

46.3903927347906,-23.5287794350464 -46.3904078243443,-
23.5287846736948 -46.3904206518921,-23.5287936894579 -
46.3904277702204,-23.52880559197 -46.3904304835026,-
23.528819592912 -46.3904334984875,-23.5288334105378 -
46.3904422028998,-23.5288452537234 -46.3904556095091,-
23.5288543817129 -46.3904686458822,-23.528862763434 -
46.3904810519204,-23.5288726770291 -46.3904898464745,-
23.5288847090578 -46.390497916763,-23.5288977229079 -
46.3905059266023,-23.5289096445435 -46.3905180032546,-
23.5289208344528 -46.3905304915415,-23.5289311175809 -
46.3905393425508,-23.5289447927486 -46.3905449548548,-
23.5289578466201 -46.39055007454,-23.5289706249312 -
46.3905541284764,-23.5289863749411 -46.3905558621358,-
23.5290003575399 -46.3905572010163,-23.5290140546733 -
46.3905586327844,-23.5290282025279 -46.3905601606854,-
23.5290421779341 -46.3905619516477,-23.5290578849466 -
46.3905622318207,-23.5290742918161 -46.3905631649726,-
23.529088525405 -46.3905640600584,-23.5290923525675 -
46.3905668261282,-23.5291041795825 -46.3905709503894,-
23.5291173009348 -46.3905779015404,-23.5291319323018 -
46.3905887877698,-23.5291435482685 -46.3906011474927,-
23.5291509155171 -46.3906150586411,-23.529155857618 -
46.3906288519651,-23.529161703873 -46.3906424544911,-
23.5291708300937 -46.390653366521,-23.5291811724504 -
46.3906619711429,-23.5291928358927 -46.3906697771542,-
23.529204930929 -46.3906773249698,-23.5292194847109 -
46.3906837973145,-23.5292332894967 -46.3906898846736,-
23.5292468087297 -46.390697959846,-23.5292602831058 -
46.3907053642331,-23.5292723726979 -46.3907125311684,-
23.529286099027 -46.3907180506174,-23.5292987021691 -
46.3907247494739,-23.5293116921364 -46.3907327247249,-
23.5293249777518 -46.3907409989277,-23.5293378181748 -
46.3907516596347,-23.5293503392465 -46.3907628715876,-
23.5293603267041 -46.3907750946714,-23.5293696007048 -
46.3907891968917,-23.5293787405077 -46.3908043735446,-
23.5293885299718 -46.3908167233023,-23.5293968094243 -
46.3908286229036,-23.5294069894138 -46.3908367367376,-
23.5294185488589 -46.3908462319441,-23.529430141113 -
46.3909410545916,-23.5295040663597 -46.3909546957214,-
23.5295245760548 -46.3909692014309,-23.5295421895925 -
46.3909900108368,-23.5295634604868 -46.3910219984432,-
23.5295838061905 -46.3910476476696,-23.5295971937951 -
46.3910763238269,-23.5296086210672 -46.3910847180519,-
23.5296100113801 -46.3911404786339,-23.5296192468826 -
46.3911732987139,-23.5296371884863 -46.3912141724902,-
23.5296687343329 -46.3912642517066,-23.5297293738644 -
46.3912854753752,-23.5297729481078 -46.3913376376022,-
23.5298435982291 -46.3913887248633,-23.5299060522009 -
46.3914335441469,-23.5299366509536 -46.3914806285772,-
23.5299945819388 -46.3915067481394,-23.5300335536183 -
46.3915537846936,-23.5300869262458 -46.3915937179089,-
23.5301230391438 -46.3916733542441,-23.530173384971 -
46.391703179532,-23.5301886179917 -46.3917798113636,-
23.5302353436327 -46.3918195720426,-23.5302550465151 -
46.3918950521639,-23.5302862826546 -46.3919776741141,-
23.5303384251112 -46.392043381994,-23.5303806895844 -
46.3921397601409,-23.5304245031506 -46.3921586709802,-
23.5304361867205 -46.3921858946885,-23.5304860893851 -
46.3922067830283,-23.5304977552578 -46.3922821194531,-
23.5305153162439 -46.3923482981545,-23.5305083419072 -

46.39237006971,-23.5305099706104 -46.3924533353015,-
 23.5305292840657 -46.3924780922886,-23.5305327095384 -
 46.3925263872312,-23.5305176894028 -46.3925961946128,-
 23.5304796830141 -46.3926168814633,-23.53047220389 -
 46.3926840872432,-23.5304688672169 -46.392713701573,-
 23.5304640434368 -46.3928034277036,-23.5304395349335 -
 46.3928319476985,-23.5304246916913 -46.3928515785928,-
 23.5304108397495 -46.3928992975538,-23.5303411196999 -
 46.3929120456302,-23.5303309763615 -46.3930329506237,-
 23.5302624246862 -46.3930948381949,-23.5302235772326 -
 46.3931165041113,-23.5302151775356 -46.3932150518617,-
 23.5301832958317 -46.3932889002367,-23.5301534587119 -
 46.3933915180739,-23.5301324814549 -46.393450660089,-
 23.5301146286677 -46.3935548424268,-23.5300544320828 -
 46.3936007946699,-23.5300047861379 -46.3941132375817,-
 23.5296509965188 -46.3941505694181,-23.5296278683636 -
 46.394268804724,-23.5295876039105 -46.3943063190559,-
 23.5295817973141 -46.394449897208,-23.529600569333 -
 46.3945291402624,-23.5296135354967 -46.3946018177137,-
 23.5296602951595 -46.3946572830741,-23.5296689155883 -
 46.3947077182693,-23.5296693753361 -46.3948464681998,-
 23.5296991312452 -46.3948930349608,-23.5297078313463 -
 46.3949276311442,-23.529706609503 -46.3949631487742,-
 23.5296989971484 -46.3950106850479,-23.5297058650266 -
 46.3951009581139,-23.5297333199958 -46.395162336723,-
 23.5297400637348 -46.3952039324576,-23.5298399831676 -
 46.3952376568169,-23.5299436201507 -46.3952732337154,-
 23.5300353877802 -46.3952973191924,-23.5300689065265 -
 46.3953165379059,-23.5301097628915 -46.3953463459208,-
 23.5302170819495 -46.3953496214243,-23.5303401386279 -
 46.3953311910836,-23.5303740385735 -46.3953338031525,-
 23.5304341905605 -46.3953854116994,-23.5305458728674 -
 46.3954126846866,-23.5306003332227 -46.3955329975532,-
 23.5307569868222 -46.3956132896303,-23.5308693235615 -
 46.3956135973769,-23.530898496753 -46.3956024729421,-
 23.530968801135 -46.3955893613876,-23.5310382116023 -
 46.3955655563191,-23.5311250411794 -46.3955453696272,-
 23.531179927113 -46.3955065313335,-23.5312477447814 -
 46.3954687298363,-23.5313201118892 -46.395430649434,-
 23.5313660407876 -46.3953909857448,-23.5314493655555 -
 46.3953218518153,-23.5315511895281 -46.3952944456328,-
 23.5315778759678 -46.3952069275361,-23.5316242480868 -
 46.3951785037254,-23.531648208391 -46.3950831332089,-
 23.5317001213349 -46.3950338878836,-23.5317187977809 -
 46.3949207892084,-23.5317342326603 -46.3948600707806,-
 23.5317370176429 -46.3948275515588,-23.5317400876478 -
 46.3948107891775,-23.5317423250257 -46.3947822007135,-
 23.5317489124709 -46.3947426560283,-23.5317566533214 -
 46.3947297137796,-23.5317577952079 -46.3947002533903,-
 23.5317571066445 -46.3946880824327,-23.5317587261194 -
 46.3946716302099,-23.5317619274995 -46.3946565860586,-
 23.5317687681375 -46.3946506290802,-23.5317796985486 -
 46.3946372233979,-23.5318144959455 -46.3946101340156,-
 23.5318577189713 -46.394596817482,-23.5318789664297 -
 46.3945843098665,-23.5319204671343 -46.3945646666052,-
 23.531966553894 -46.3945517133285,-23.5319940210476 -
 46.3945381686133,-23.5320156325545 -46.3945141181357,-
 23.5320456412122 -46.3945021778436,-23.5320687035747 -
 46.3944897336104,-23.5320942125193 -46.3944787651205,-
 23.5321089631677 -46.3944446767466,-23.5321415038258 -

46.3944140055791,-23.5321768171089 -46.3944013478279,-
 23.5322019667651 -46.3943962313592,-23.5322191070268 -
 46.3943928943324,-23.5322543025874 -46.3943933987956,-
 23.5323021624384 -46.3944163762082,-23.5324216174618 -
 46.3944226297807,-23.5324620996109 -46.3944273767361,-
 23.532510409849 -46.3944281431925,-23.5325328699334 -
 46.3944215406758,-23.5325597917522 -46.3944007967645,-
 23.5326019810624 -46.3943811945408,-23.5326519747279 -
 46.3943678144486,-23.5326892139325 -46.3943556275247,-
 23.5327391411482 -46.3943350740242,-23.5327993999877 -
 46.3943086787437,-23.5328582459335 -46.3942836207179,-
 23.5329434541307 -46.3942612727735,-23.5330344989872 -
 46.3942527213894,-23.5330775558623 -46.3942528449237,-
 23.5330892766378 -46.3942566643581,-23.5331004564384 -
 46.3942594582998,-23.5331136379756 -46.3942595560985,-
 23.5331229169239 -46.39425754037,-23.5331327032249 -
 46.3942440006463,-23.53315480308 -46.3942041838884,-
 23.5332469812717 -46.3941987255208,-23.5332596177188 -
 46.3941965682885,-23.5332783078681 -46.3941967175546,-
 23.5332924704796 -46.394197946743,-23.5333085770577 -
 46.3941873795989,-23.5333614202209 -46.3941590353151,-
 23.5334364011981 -46.3941457488614,-23.5334715487049 -
 46.3941384970836,-23.5334981251138 -46.3941218358951,-
 23.5335256254478 -46.3941102809649,-23.5335350088065 -
 46.3940955377225,-23.5335434438902 -46.3940897988566,-
 23.5335517983094 -46.3940581930894,-23.5335978087398 -
 46.3940532881478,-23.5336058507274 -46.3940523574681,-
 23.5336180693628 -46.394051955506,-23.5336303124857 -
 46.3940447263755,-23.533647930855 -46.3940229279995,-
 23.5336906179735 -46.3940124992899,-23.5337063405877 -
 46.3939925776955,-23.5337260555393 -46.3939636516932,-
 23.5337458511455 -46.3939394412628,-23.5337607203877 -
 46.3939231810201,-23.5337760068219 -46.3939106078857,-
 23.5337893065734 -46.3939049256057,-23.5338030330101 -
 46.3939041338582,-23.5338284375283 -46.3939111023029,-
 23.5338864961188 -46.3939192476664,-23.5339543603415 -
 46.3939189867878,-23.5340314838199 -46.3939180256179,-
 23.5340910786799 -46.3938903092753,-23.5342759466619 -
 46.3938651790997,-23.5344046241015 -46.3938565249847,-
 23.5344882200608 -46.3938499432345,-23.534567401746 -
 46.3938477516372,-23.5345937676812 -46.3938535020821,-
 23.5346035123407 -46.3938707243898,-23.5346292438914 -
 46.3938832208088,-23.5346589250692 -46.393891943004,-
 23.5347325971269 -46.3939151671359,-23.5348251873217 -
 46.393935953515,-23.534887517822 -46.3939680741067,-
 23.5349697716599 -46.3939973199071,-23.5350305611257 -
 46.3940118442322,-23.5350607509449 -46.3940158229558,-
 23.5350772828938 -46.3940175303611,-23.5350885010711 -
 46.3940144809887,-23.5351007386864 -46.3940087282186,-
 23.535123825379 -46.3939903170774,-23.5351703096436 -
 46.3939627229153,-23.5352159791622 -46.3939285311382,-
 23.5352890588368 -46.3939151352611,-23.535324832911 -
 46.3939003304653,-23.5353777140159 -46.3938891459111,-
 23.5354222596856 -46.393883247823,-23.5354657811752 -
 46.3938819727267,-23.535495585718 -46.3938826160386,-
 23.5355566314309 -46.3938792839961,-23.5355923153451 -
 46.3938755448942,-23.5356323585618 -46.3938751194544,-
 23.5356998032511 -46.393873653936,-23.5357115382598 -
 46.3938711496405,-23.5357252362255 -46.3938634566537,-
 23.5357492373265 -46.3938554038156,-23.5357893592299 -

46.3938424761902,-23.5358695745747 -46.3938398848099,-
23.5359252767337 -46.3938413352947,-23.5359623830389 -
46.3938463086712,-23.5360321813661 -46.3938491938142,-
23.5360546224668 -46.3938442109507,-23.5360844602236 -
46.3938308355676,-23.5361221877495 -46.3938179383868,-
23.5361550268764 -46.3938118035217,-23.5361760835447 -
46.3938083993944,-23.5362049303276 -46.393803102992,-
23.5362552841875 -46.3937965928377,-23.5362909965686 -
46.393790946477,-23.5363081415579 -46.3937860510915,-
23.5363462815303 -46.3937792535108,-23.5364552582508 -
46.3937740037981,-23.5365603138111 -46.3937597445438,-
23.5366134513184 -46.3937586614941,-23.5366428478232 -
46.3937553484455,-23.5367327721882 -46.3937546336724,-
23.5367521730072 -46.3937430643394,-23.536751448655 -
46.3937420837807,-23.5367595609266 -46.3937454959749,-
23.536773095766 -46.3937802043819,-23.5368089592545 -
46.393792710286,-23.5368322098553 -46.3937962336644,-
23.53685629457 -46.3937835062124,-23.5369484517556 -
46.3937822425211,-23.5369577232552 -46.3937762410792,-
23.5370333158381 -46.3937755628305,-23.5370485436963 -
46.3937741821538,-23.5370557599284 -46.393772840564,-
23.5370750636611 -46.3937707443265,-23.5370939671537 -
46.393768288976,-23.5371123040698 -46.3937655478074,-
23.5371328413325 -46.3937652415176,-23.5371543062309 -
46.3937625960511,-23.5371782449961 -46.3937583506534,-
23.5372102756982 -46.3937534783308,-23.5372656525752 -
46.3937504468141,-23.5372886178691 -46.3937483685542,-
23.5372984958636 -46.3937338968089,-23.5373437975479 -
46.3937212024982,-23.5373817390674 -46.3937121403633,-
23.5374086346538 -46.3937050676184,-23.5374245404939 -
46.3936935214589,-23.537447179638 -46.3936755475218,-
23.5374903880726 -46.3936648516651,-23.5375115092884 -
46.3936543074174,-23.5375339034027 -46.3936430950212,-
23.5375584697601 -46.3936359217448,-23.5375792438319 -
46.3936264214529,-23.5376002922118 -46.393618121945,-
23.5376233116809 -46.393606639355,-23.5376519866027 -
46.3935952221102,-23.5376872240789 -46.3935816700731,-
23.5377262561883 -46.3935650859997,-23.5377626688819 -
46.3935575203419,-23.5377922996344 -46.3935520637765,-
23.5378122270669 -46.3935445839506,-23.5378368874038 -
46.3935385921513,-23.5378584848756 -46.393529318366,-
23.5378834068062 -46.3935181556,-23.5379126881254 -
46.3935065005008,-23.5379444324462 -46.3934997105281,-
23.5379624223054 -46.3934908057716,-23.5379830177581 -
46.3934872161749,-23.5379995429135 -46.3934791868228,-
23.5380245650839 -46.3934689753159,-23.5380496067985 -
46.3934587383578,-23.5380722342012 -46.3934468150191,-
23.5381005106383 -46.3934362476128,-23.5381332015872 -
46.3934245832934,-23.5381683266074 -46.3934159178245,-
23.5381921374987 -46.393409176554,-23.5382151360119 -
46.3934007997747,-23.5382486121913 -46.393394168726,-
23.5382820727263 -46.3933894785425,-23.5383024697026 -
46.393387040317,-23.5383202897775 -46.3933850721312,-
23.5383368091603 -46.3933816193186,-23.5383501561695 -
46.3933757648717,-23.5383651175227 -46.393368558367,-
23.5383829302705 -46.3933629121669,-23.5383979812784 -
46.3933507931568,-23.5384321627422 -46.3933362554053,-
23.5384608650078 -46.3933238065616,-23.5384806952418 -
46.3933165694712,-23.5384980642698 -46.3933011037313,-
23.538521543334 -46.3932994343002,-23.5385288019116 -

46.3932955657519,-23.5385344704878 -46.3932899641732,-
 23.5385413618492 -46.3932822355335,-23.5385535037686 -
 46.3932731721611,-23.5385632431015 -46.3932624096795,-
 23.5385774243069 -46.3932482362713,-23.5385992820971 -
 46.3932392152841,-23.5386130452838 -46.3932288515549,-
 23.5386291388625 -46.3932129744911,-23.5386492089109 -
 46.3931962882443,-23.5386814392673 -46.3931781771082,-
 23.5387088927236 -46.393168191924,-23.5387241378143 -
 46.3931552748713,-23.5387403919669 -46.393136537389,-
 23.5387581326244 -46.3931217421396,-23.5387688522957 -
 46.3931006562292,-23.5387726940521 -46.3930711971422,-
 23.5387811531703 -46.393042930603,-23.5387910644387 -
 46.3930294689399,-23.5387976237488 -46.3930155411637,-
 23.5388013702704 -46.3930099056616,-23.5388050425342 -
 46.3930041165594,-23.5388094251527 -46.392990794456,-
 23.538818225772 -46.3929739485737,-23.5388307171699 -
 46.3929679317341,-23.5388396243562 -46.3929636726351,-
 23.5388481950773 -46.3929524913235,-23.5388655177104 -
 46.392943692642,-23.538882389125 -46.392936680925,-
 23.538882995991 -46.3929298836683,-23.5388946894601 -
 46.3929231197384,-23.5389042435241 -46.3929067323372,-
 23.5389270285169 -46.3928916372042,-23.5389411431972 -
 46.3928693652326,-23.5389680148334 -46.3928490876987,-
 23.5389980331122 -46.3928322183115,-23.5390257605142 -
 46.3928128832309,-23.5390521537755 -46.3928002544294,-
 23.5390838035872 -46.3927904446664,-23.5391097677593 -
 46.3927783886606,-23.5391507323248 -46.3927391297799,-
 23.5392512196049 -46.3927353198154,-23.5392717179776 -
 46.3927301296203,-23.5392997425053 -46.392735841441,-
 23.5393212483892 -46.3927433218706,-23.5393590845648 -
 46.3927468285503,-23.5393969253557 -46.3927477754921,-
 23.5394071438451 -46.3927582587296,-23.5394668894561 -
 46.3927658375477,-23.5395382478507 -46.3927676861623,-
 23.5395688698087 -46.3927671828707,-23.5395906517775 -
 46.3927547904927,-23.5396081925652 -46.392729831623,-
 23.5396490645726 -46.3927050537925,-23.5396913167 -
 46.3926416201734,-23.539802053821 -46.3925825981062,-
 23.5399123189434 -46.3925723107889,-23.5399315377017 -
 46.3924920391723,-23.540092538554 -46.3924691708999,-
 23.5401384762688 -46.3924599070254,-23.5401545260095 -
 46.3924497676514,-23.540161850601 -46.3924148234726,-
 23.5401837655407 -46.3923717931211,-23.5402014811783 -
 46.3923265455277,-23.5402132832758 -46.3922897475287,-
 23.5402265901667 -46.392239096916,-23.5402471464865 -
 46.3921915869879,-23.5402924828657 -46.3921368682981,-
 23.5403564876184 -46.3920985394378,-23.5404058238288 -
 46.3920691419923,-23.540456841157 -46.3920247285841,-
 23.5405264973808 -46.3919981445895,-23.5405684223892 -
 46.3919812986018,-23.5405872221568 -46.3919796009029,-
 23.5405892292809 -46.391946491769,-23.54064651367 -
 46.3919409670433,-23.540653322018 -46.391936028495,-
 23.5406598535496 -46.3919298591208,-23.5406676030519 -
 46.3919237760978,-23.5406741750048 -46.3919090256753,-
 23.5406906913093 -46.3919008125823,-23.5406997263908 -
 46.3918845205758,-23.5407166487479 -46.3918740891355,-
 23.5407278761844 -46.3918535547126,-23.5407488797688 -
 46.391841086965,-23.5407625393205 -46.39182114832,-
 23.5407839901776 -46.3918146331264,-23.5407913505078 -
 46.3917945537089,-23.5408127860223 -46.3917783259873,-
 23.5408288191878 -46.3917661857296,-23.5408414137845 -

46.3917609222257,-23.5408450574823 -46.3917490882935,-
23.5408525517117 -46.3917299695843,-23.540864434364 -
46.3917162860229,-23.5408734337736 -46.3917006487074,-
23.5408833741985 -46.3916853746021,-23.540893619041 -
46.3916695906591,-23.5409038986428 -46.391651012898,-
23.5409167236279 -46.3916395406492,-23.5409252493779 -
46.3916164629662,-23.5409439517976 -46.3916057044457,-
23.5409524499739 -46.3915949242433,-23.540958888903 -
46.3915751568322,-23.5409699167209 -46.3915572461872,-
23.540981113867 -46.3915383421001,-23.5409913585012 -
46.3915154931027,-23.5410053573085 -46.3913985487111,-
23.5410530714558 -46.3912743213932,-23.5410676737002 -
46.3911500940424,-23.5410822758466 -46.3910763635639,-
23.5411179542644 -46.3910539587535,-23.5411341404001 -
46.3909807751971,-23.5411964925018 -46.3909332238533,-
23.5412378904943 -46.3909100670302,-23.5412585044659 -
46.3909328336169,-23.5412822479247 -46.3909307107756,-
23.5412837831399 -46.3907721501213,-23.5414139703636 -
46.3907362295367,-23.5414365081453 -46.3907077189551,-
23.5414526155758 -46.3906913297113,-23.5414699051545 -
46.3906565331823,-23.5415050200228 -46.3906499682609,-
23.541512134088 -46.3906060198332,-23.5415675248858 -
46.3905619386672,-23.5416327814147 -46.3905564946176,-
23.5416363226776 -46.3905464219316,-23.5416382415136 -
46.3905380721911,-23.5416369253742 -46.3905295739581,-
23.5416399477231 -46.3905241364538,-23.5416418815328 -
46.3905126374962,-23.5416503470344 -46.3905013347933,-
23.5416597770992 -46.3904899378609,-23.5416686300208 -
46.3904773769147,-23.541676707648 -46.3904648175004,-
23.5416839995625 -46.3904522621676,-23.541691679773 -
46.3904389646636,-23.541697713941 -46.3904261938489,-
23.5417053960756 -46.3904137405398,-23.5417134637048 -
46.3904052881858,-23.5417247467372 -46.3903998047706,-
23.5417379810248 -46.3903971639135,-23.5417472966546 -
46.3903959983987,-23.5417514080363 -46.3903929353642,-
23.5417647290627 -46.3903900812421,-23.5417783552763 -
46.3903829047173,-23.541790800936 -46.3903724573437,-
23.5418005304018 -46.3903585200486,-23.5418062722583 -
46.3903425312933,-23.5418110655704 -46.3903299223493,-
23.5418132649865 -46.390315574391,-23.5418162831439 -
46.3903004804502,-23.5418182242457 -46.3902852838962,-
23.5418206539376 -46.3902699826402,-23.5418233735563 -
46.3902669795509,-23.5418250248303 -46.3902568932519,-
23.5418305708501 -46.3902460215684,-23.5418400060765 -
46.3902202912452,-23.5418322569624 -46.3901867635457,-
23.5418618488387 -46.3901845761831,-23.5418637082653 -
46.3900799672188,-23.5419526336269 -46.3900753867179,-
23.5419565419262 -46.390046638396,-23.5419827093856 -
46.3900269407023,-23.5420006387239 -46.3899926265215,-
23.542034017817 -46.3899551647792,-23.5420784681313 -
46.3899405670716,-23.5420953305098 -46.389907372235,-
23.5421336751304 -46.3898873401157,-23.542156814984 -
46.3898544554428,-23.5421948018771 -46.3898461427304,-
23.542204404344 -46.3898166578935,-23.5422402981526 -
46.3897813286845,-23.542283306675 -46.3897354271184,-
23.5423391855447 -46.3896793447677,-23.542407458048 -
46.3896243453217,-23.5424765854791 -46.3895738328604,-
23.542540155106 -46.3895379933638,-23.5425852588517 -
46.3894955825649,-23.5426386324919 -46.3894888041373,-
23.5426471630818 -46.3894571028852,-23.5427377515359 -

46.3894120413886,-23.5427994520991 -46.3893971486145,-
 23.5428198440473 -46.3893249459699,-23.5428904857923 -
 46.3890426447356,-23.5431666831283 -46.3890109790181,-
 23.5431976640728 -46.3889480244083,-23.5432592572204 -
 46.388898238614,-23.5433079662883 -46.3886942535321,-
 23.5435055019659 -46.3886678633874,-23.5435441672086 -
 46.3886607089614,-23.5435716808374 -46.388659580758,-
 23.5436060030925 -46.3886458125752,-23.5436842263427 -
 46.3886434065989,-23.5437097604459 -46.3886349988886,-
 23.543798989685 -46.388633233438,-23.5438177259975 -
 46.3886315351355,-23.5438357497233 -46.3885997289384,-
 23.5439290260117 -46.3885946860203,-23.5439583211117 -
 46.3885934963146,-23.5439652322849 -46.3885927862285,-
 23.5439693572811 -46.3885713628949,-23.5440029000592 -
 46.3885754774731,-23.5440050243968 -46.3885718546387,-
 23.5440159640709 -46.3885695931064,-23.5440227931201 -
 46.3885665810038,-23.5440272883556 -46.3885615207117,-
 23.5440348403051 -46.3885530824982,-23.5440465656388 -
 46.3885436000188,-23.5440595917289 -46.3885348176339,-
 23.5440721238943 -46.3885282242777,-23.544081415427 -
 46.3885260336352,-23.5440845025464 -46.3885168973786,-
 23.544097850661 -46.3885104106443,-23.5441107145426 -
 46.3885039174332,-23.5441238945674 -46.3885017436224,-
 23.5441272395161 -46.3884961959285,-23.5441357760589 -
 46.3884881159749,-23.5441489702468 -46.3884802241782,-
 23.5441632916316 -46.388476529075,-23.5441700604421 -
 46.3884730257438,-23.5441764779501 -46.3884653132153,-
 23.544190147501 -46.3884577681839,-23.5442057752865 -
 46.3884562532981,-23.5442089006613 -46.3884514593556,-
 23.5442187911052 -46.3884439078595,-23.5442310052245 -
 46.388436363095,-23.5442438604853 -46.3884305781507,-
 23.5442563929833 -46.3884253247197,-23.5442710339942 -
 46.3884239976238,-23.5442792122969 -46.3884228958599,-
 23.5442860020026 -46.3884208195142,-23.5443009578335 -
 46.388416271394,-23.5443156015796 -46.3884124344259,-
 23.5443289385119 -46.3884077048787,-23.5443430962024 -
 46.3884012184745,-23.5443569263955 -46.3883964953061,-
 23.5443707589123 -46.3883915987044,-23.5443839337128 -
 46.388388110209,-23.5443987395895 -46.3883877975425,-
 23.5444146730895 -46.3883896295579,-23.544431686539 -
 46.3883910531795,-23.5444439225786 -46.3883889769234,-
 23.5444588874393 -46.3883844338211,-23.5444740097835 -
 46.388378124255,-23.5444888227779 -46.3883693363554,-
 23.5444999009909 -46.388358965748,-23.5445095122437 -
 46.3883549647247,-23.5445230854453 -46.3883553343269,-
 23.54453682735 -46.388359951302,-23.5445511273915 -
 46.3883650113318,-23.5445671994994 -46.3883699193975,-
 23.5445824753803 -46.3883566739118,-23.5446090255339 -
 46.3882858649836,-23.5447992032543 -46.3882758461776,-
 23.5449087486492 -46.3882850823984,-23.5450249485129 -
 46.3882641237332,-23.5450589205954 -46.388269382107,-
 23.5450615378128 -46.3882587311872,-23.5450780422256 -
 46.3882750239867,-23.5450862010894 -46.3882550711395,-
 23.5451221843773 -46.3882307835125,-23.5451153007533 -
 46.3881972840883,-23.5451573413826 -46.3881748234897,-
 23.5451855286405 -46.38798346138,-23.545366222021 -
 46.387793780263,-23.5456445796367 -46.3877964762271,-
 23.5457417202485 -46.3877969002139,-23.5457569969599 -
 46.3877970533186,-23.5457625135978 -46.3877974324419,-
 23.5457761741216 -46.387797636668,-23.5457835325762 -

46.387798506677,-23.5458148804591 -46.3877954821868,-
 23.5458258453034 -46.3877864642956,-23.5459675939828 -
 46.3877886671273,-23.545970703629 -46.3877953136452,-
 23.5459800861976 -46.3878031098309,-23.5459921001339 -
 46.3878105690559,-23.5460055419625 -46.3878178056631,-
 23.5460156392986 -46.3878247930498,-23.5460246067753 -
 46.3878266528697,-23.5460269936227 -46.3878372560689,-
 23.5460367247577 -46.387848571418,-23.5460471088015 -
 46.3878503718148,-23.5460487862057 -46.3878590080135,-
 23.5460568323904 -46.3878657369212,-23.5460698221646 -
 46.387868246121,-23.546083960405 -46.3878691701692,-
 23.5460982663167 -46.3878692139178,-23.5461154971006 -
 46.3878697857958,-23.5461307815041 -46.3878717613056,-
 23.54614540315 -46.3878721641461,-23.5461623146442 -
 46.3878736150351,-23.5461792167866 -46.3878743643895,-
 23.5461936777841 -46.3878763412589,-23.5462074956575 -
 46.3878816728995,-23.5462245528232 -46.3878877149848,-
 23.5462421003551 -46.3878902172708,-23.5462555793924 -
 46.3878906106953,-23.54626972748 -46.387889598591,-
 23.546284357722 -46.3878896401935,-23.5463004506168 -
 46.387889671114,-23.546314592908 -46.3878897174871,-
 23.5463302071165 -46.3878897607964,-23.5463464625543 -
 46.3878898087814,-23.5463622302756 -46.387889665545,-
 23.5463775120284 -46.3878897096736,-23.5463919793181 -
 46.3878897546898,-23.5464083972987 -46.3878897890238,-
 23.5464228646758 -46.387890187569,-23.5464375003921 -
 46.3878911021783,-23.5464527727055 -46.3878930846179,-
 23.5464680535525 -46.3878977130293,-23.5464825070289 -
 46.3879018151131,-23.5464990784586 -46.3879029073896,-
 23.5465135454262 -46.387902418366,-23.5465294804972 -
 46.3879000051264,-23.5465468777004 -46.3878980948635,-
 23.5465608657235 -46.3878972707324,-23.5465794047164 -
 46.3878953706129,-23.5465943589673 -46.3878932908672,-
 23.5466089987355 -46.3878913938108,-23.546623311757 -
 46.3878912531012,-23.5466369679044 -46.3878903254191,-
 23.546643493738 -46.3878891732598,-23.5466515986424 -
 46.3878871059018,-23.546668351557 -46.3878848536085,-
 23.5466842842996 -46.387882248699,-23.5467002201886 -
 46.387877171083,-23.5467138932955 -46.3878708676532,-
 23.5467283720694 -46.38788663305286,-23.5467459417507 -
 46.387864248977,-23.5467604099454 -46.3878623502098,-
 23.5467745604235 -46.3878602772844,-23.5467898503633 -
 46.3878589044714,-23.5468046463813 -46.387856827594,-
 23.5468186268594 -46.387854045484,-23.5468326136302 -
 46.3878519657314,-23.5468472533978 -46.3878500622865,-
 23.5468618915922 -46.3878495778384,-23.5468773299161 -
 46.3878522706341,-23.546893092099 -46.3878583016251,-
 23.5469077136804 -46.3878685646733,-23.5469195611016 -
 46.387881457083,-23.5469299310667 -46.3878954116702,-
 23.5469388375595 -46.3879079519365,-23.5469464562056 -
 46.3879212024618,-23.5469545471563 -46.3879340936409,-
 23.5469620001106 -46.3879492910201,-23.5469717173303 -
 46.3879635966208,-23.5469804671569 -46.387977900422,-
 23.546989045409 -46.3879946728253,-23.5469976287233 -
 46.3880107461896,-23.5470058750952 -46.3880257515609,-
 23.5470131646782 -46.3880404062795,-23.5470215772344 -
 46.3880561237141,-23.5470295106924 -46.3880714816124,-
 23.5470367880936 -46.388087378327,-23.5470440697155 -
 46.3881027345217,-23.5470511845705 -46.3881184524091,-
 23.5470600933673 -46.3881313503413,-23.5470681874458 -

46.388136468414,-23.5470714290561 -46.3882274722327,-
23.5471414470574 -46.3882421317466,-23.547149380907 -
46.3882581962573,-23.5471558482217 -46.3882733774252,-
23.5471621518301 -46.3882868009829,-23.5471699251179 -
46.3883003944696,-23.5471780220041 -46.3883146996677,-
23.5471857964509 -46.3883284719858,-23.5471922661563 -
46.3883432855454,-23.5471943465255 -46.3883595203582,-
23.5471983739361 -46.3883763025114,-23.5472069480888 -
46.3883888448896,-23.5472156955514 -46.3884031553022,-
23.5472276964563 -46.3884164102897,-23.5472380721683 -
46.3884275442652,-23.5472479610763 -46.3884408031179 -
23.5472596372171 -46.3884522863009,-23.5472691978894 -
46.3884653722649,-23.5472812006877 -46.3884787988979,-
23.5472920625362 -46.3884899341412,-23.547301138637 -
46.3885005282607,-23.547314653794 -46.3885122287167,-
23.5473253143051 -46.3885242595971,-23.5473338586089 -
46.3885371136831,-23.5473405712984 -46.388552279443,-
23.5473482025741 -46.3885657963367,-23.5473555324835 -
46.3885789916368,-23.5473620885959 -46.3885871742162,-
23.547365176397 -46.3885931735003,-23.5473674438058 -
46.3886076799006,-23.5473738527451 -46.3886215235917,-
23.5473796534911 -46.3886366941982,-23.5473877452964 -
46.3886493845777,-23.5473965907562 -46.3886630611165,-
23.5474051293867 -46.3886767459343,-23.5474135234459 -
46.3886897597655,-23.5474214538822 -46.3887026170933,-
23.5474284735826 -46.3887171263029,-23.5474370138045 -
46.3887313040993,-23.5474457105113 -46.3887451471622,-
23.5474542476473 -46.3887584957368,-23.5474623376467 -
46.388771512803,-23.5474705751012 -46.3887843699263,-
23.5474785069284 -46.3887964005296,-23.5474879543132 -
46.3888084230473,-23.5474975643274 -46.3888192993693,-
23.5475071665134 -46.3888326390377,-23.5475181374776 -
46.3888491300456,-23.5475278972384 -46.3888619756533,-
23.5475365967973 -46.388875492275,-23.5475448297816 -
46.3888901681171,-23.5475533775293 -46.3889033550575,-
23.5475609993463 -46.3889157094294,-23.5475686285971 -
46.3889302153244,-23.5475777829361 -46.3889419176627,-
23.5475876847906 -46.3889537782177,-23.5475986599215 -
46.3889689444538,-23.5476044668861 -46.3889831192699,-
23.5476119444088 -46.3889951498993,-23.5476213917769 -
46.3890081718344,-23.5476300897481 -46.3890183802055,-
23.5476404474581 -46.3890302423846,-23.5476515760952 -
46.3890435853109,-23.5476628540652 -46.3890556130292,-
23.547671091299 -46.3890692932704,-23.5476781126488 -
46.3890824868968,-23.5476854363667 -46.3890951708812,-
23.547693667736 -46.3891095088856,-23.5477017578976 -
46.3891259991663,-23.5477077155788 -46.3891390214449,-
23.5477145802406 -46.3891523766374,-23.5477223630906 -
46.3891658933904,-23.5477306050779 -46.3891775912254,-
23.5477391432713 -46.3891894537524,-23.5477484385975 -
46.3892018112892,-23.547756365819 -46.3892135119348,-
23.5477670353025 -46.3892268562911,-23.5477793789017 -
46.3892297201739,-23.5477815749493 -46.3892393784088,-
23.5477889844175 -46.3892542114397,-23.547795706461 -
46.3892692207812,-23.5478024269281 -46.3892843848107,-
23.5478108167484 -46.3892978999673,-23.5478189052106 -
46.3893124026884,-23.5478277524856 -46.3893252550374,-
23.5478352237263 -46.3893379452951,-23.5478449812589 -
46.3893498061148,-23.5478550442228 -46.389365301038,-
23.5478660229782 -46.3893793092942,-23.5478734929194 -

46.3893926679523,-23.547880670639 -46.3894051900913,-
23.5478902761404 -46.3894162232076,-23.5478998768806 -
46.389427257939,-23.5479096311326 -46.3894409410334,-
23.5479187837401 -46.3894536248532,-23.5479279272115 -
46.3894669752443,-23.5479352494943 -46.389479010986,-
23.547944245226 -46.38949170189,-23.5479512663439 -
46.3895045591016,-23.5479591981068 -46.3895170848994,-
23.5479672863565 -46.3895291141927,-23.5479756680332 -
46.3895419646333,-23.5479848190392 -46.38955383387,-
23.5479938162523 -46.3895665162986,-23.5480018940673 -
46.3895790502853,-23.5480098287114 -46.3895910732263,-
23.5480176053622 -46.3896039320639,-23.5480256906289 -
46.3896184364411,-23.5480346913858 -46.3896296606628,-
23.5480414862474 -46.3896317850307,-23.5480427722743 -
46.3896474433805,-23.5480534515162 -46.3896603022248,-
23.5480615367778 -46.3896743055641,-23.5480694673161 -
46.389686501279,-23.5480787686555 -46.3896990218438,-
23.5480882206183 -46.389710564638,-23.5480969136812 -
46.3897239100115,-23.5481046875357 -46.3897285250104,-
23.5481075904071 -46.3897753368379,-23.5481287818981 -
46.3899280470577,-23.5482126371903 -46.3900888237475,-
23.5483024005058 -46.3903239864718,-23.5484336937969 -
46.3911028426759,-23.5488685311105 -46.39127182334,-
23.5489672550806 -46.3912852433825,-23.5489753448156 -
46.3913294136616,-23.5489987304348 -46.3913442379128,-
23.5490073311024 -46.3913585199225,-23.5490145006541 -
46.3913724220602,-23.5490199237651 -46.3913927562566,-
23.549026553834 -46.3914055293639,-23.5490307225399 -
46.391421103255,-23.549037803096 -46.3914380822103,-
23.5490460132126 -46.391446775591,-23.5490513605475 -
46.3914694768654,-23.5490684933353 -46.3914793179495,-
23.5490744627957 -46.3914891590344,-23.5490804322465 -
46.3914982722921,-23.5490845110481 -46.3915258032134,-
23.5490938912387 -46.391538872639,-23.5490976085946 -
46.3915519588011,-23.5491029166197 -46.3915646289865,-
23.5491086376324 -46.3915735409991,-23.5491146145775 -
46.3915800197467,-23.5491206132943 -46.3915879325302,-
23.5491283393358 -46.3915983368707,-23.5491373773772 -
46.3916255821432,-23.5491574471746 -46.3916662514271,-
23.5491833930248 -46.3916804369082,-23.5491920768062 -
46.3916967005549,-23.549205188132 -46.3917292049843,-
23.5492288819774 -46.3917667804229,-23.5492551410181 -
46.3918039667262,-23.5492780587201 -46.3918134833321,-
23.5492826236528 -46.3918418849617,-23.5493032541272 -
46.3918734204277,-23.5493231631134 -46.3918917286446,-
23.5493348730217 -46.3919057986333,-23.5493432684976 -
46.39194370144,-23.5493627941561 -46.3921227468519,-
23.5494175324174 -46.3921520963183,-23.5494325696615 -
46.3922021514768,-23.5494336167449 -46.3922268124455,-
23.5494323280155 -46.3922553813373,-23.5494281207998 -
46.3922879773413,-23.5494213144125 -46.3923296798433,-
23.549409834239 -46.3923716799305,-23.5493943999312 -
46.3923938589272,-23.549388434351 -46.3924215146397,-
23.5493855168429 -46.3924368544634,-23.5493850188593 -
46.3924633434106,-23.5493805928032 -46.3925244655664,-
23.5493713523125 -46.3925708095397,-23.5493610052872 -
46.3926040926208,-23.5493534451057 -46.3926430972264,-
23.5493476783464 -46.3926764099282,-23.5493454285807 -
46.3927349927446,-23.5493422340615 -46.3927997393932,-
23.5493413338514 -46.3928429840701,-23.5493446844424 -

46.3928873836873,-23.5493477042848 -46.3929346475982,-
 23.5493477081623 -46.3929595923169,-23.5493469844826 -
 46.3929877177301,-23.5493490483829 -46.3930477692799,-
 23.5493533163414 -46.3931077353076,-23.549349468516 -
 46.393145005033,-23.5493464647622 -46.3932183445178,-
 23.5493365164921 -46.3932829984382,-23.549328835338 -
 46.3933224514161,-23.5493276275112 -46.3933755271648,-
 23.5493295015249 -46.3934426198078,-23.5493423567678 -
 46.3934840876137,-23.549341985225 -46.3935324512426,-
 23.549335357686 -46.3936640720128,-23.5493166636654 -
 46.3937325070826,-23.5493030212379 -46.3937998983809,-
 23.549278281303 -46.3939131387534,-23.5492512080795 -
 46.394000513852,-23.549232055963 -46.3940883052881,-
 23.5492304146678 -46.394135971643,-23.549224647571 -
 46.3941748978594,-23.5492249394045 -46.3942143760752,-
 23.549229400956 -46.3942642031703,-23.5492350320551 -
 46.3943569725594,-23.5492497926302 -46.3944315231402,-
 23.5492610854265 -46.3944697295921,-23.5492590341179 -
 46.3945218065456,-23.5492540817334 -46.3946361302007,-
 23.5492199041065 -46.3946792466662,-23.5492001261243 -
 46.3947513357125,-23.5491722248498 -46.3948680068701,-
 23.5491207331809 -46.3949281645685,-23.5490919713008 -
 46.3950065366419,-23.5490607050003 -46.3950565484584,-
 23.549035693191 -46.3951097248729,-23.5490722330706 -
 46.3951667116413,-23.5491119607458 -46.3952287382867,-
 23.54920585263 -46.395333253406,-23.549271322904 -
 46.3953092575795,-23.5492995486921 -46.3951545382034,-
 23.54949059157 -46.3953064965434,-23.5495865983296 -
 46.3953478829074,-23.5496131093315 -46.3953635650849,-
 23.549623154901 -46.3953897600847,-23.5496399347028 -
 46.3954052524413,-23.5496498586799 -46.3954301196763,-
 23.5496657879372 -46.3952813088564,-23.5498378583732 -
 46.3953209202116,-23.5498633022889 -46.395403255574,-
 23.5499160525539 -46.3953469739841,-23.5499826842139 -
 46.3952013437335,-23.5501564638724 -46.3952796802347,-
 23.5502079142066 -46.3953205553356,-23.5502350006873 -
 46.3953623772631,-23.5502627147049 -46.3953383513812,-
 23.550291799562 -46.3954289522549,-23.5504544419053 -
 46.3954214270529,-23.5504665361668 -46.3954056371893,-
 23.5504912164594 -46.3953936969849,-23.5505072262988 -
 46.3953742401684,-23.5505308336818 -46.3953599391989,-
 23.5505477598884 -46.3953334664549,-23.5505831092086 -
 46.3953064384693,-23.5506343900713 -46.3952932182886,-
 23.5506672028596 -46.3952748138436,-23.5506933956004 -
 46.3952440424683,-23.550727833332 -46.3951876548866,-
 23.5508076779526 -46.3951759680118,-23.5508253376243 -
 46.3951614414418,-23.5508458897755 -46.3951362876713,-
 23.5508798535738 -46.3951154807721,-23.55090888886 -
 46.3951769213063,-23.5509206059105 -46.3952666977234,-
 23.5509359298227 -46.3953487527536,-23.5509417772064

LAPA

ff0000ff

0

48
1478502.56
0.00
0.00
82613.20
0.00
372685.43
652186.41
3334281.01
1775054.02

-46.7265349909963,-23.5147717766389 -46.7264531345538,-
23.5147311058392 -46.7263739399755,-23.5146917642011 -
46.7259741330594,-23.514493111281 -46.7251366426497,-
23.513981296304 -46.7245910995393,-23.5136554767283 -
46.7244124045571,-23.5135430361812 -46.7241346712894,-
23.5134231046305 -46.7236050557645,-23.5130868106891 -
46.7231489670589,-23.5127154771009 -46.7226839531658,-
23.5122276987396 -46.72263896092,-23.5121804997319 -
46.7225870331813,-23.5121120213322 -46.7221346698322,-
23.5115154332699 -46.7217889814234,-23.5109057172668 -
46.721099566673,-23.50998262775 -46.7208172949177,-
23.5097138429655 -46.7204401807988,-23.5093547301796 -
46.7203863641678,-23.5093034831146 -46.7200674544145,-
23.5090422805165 -46.7200552114537,-23.5090322478888 -
46.7200264302347,-23.5090086722262 -46.7200099909389,-
23.5089952093678 -46.7200039338048,-23.5089902465213 -
46.7199937495683,-23.5089819068626 -46.7199746182857,-
23.5089662433062 -46.7198269713928,-23.5088453088508 -
46.7197208435753,-23.50875838352 -46.7192040035691,-
23.5085017758804 -46.7188792040813,-23.5083734049703 -
46.7183751455806,-23.5082345230352 -46.7179453095714,-
23.5081619863565 -46.7174739968124,-23.508106160101 -
46.7168933368418,-23.5080962912048 -46.7162473507891,-
23.5081359568328 -46.7157157504624,-23.5081784320785 -
46.7145603621658,-23.5082765919226 -46.7143232473406,-
23.5082967390354 -46.7142592083372,-23.5082906985666 -
46.7142311888049,-23.5082880541871 -46.7141914046347,-
23.5082843021905 -46.7141511498197,-23.5082805011839 -
46.7141121205747,-23.5082768221273 -46.7140847774106,-
23.5082742334864 -46.7139956306548,-23.5082658234682 -
46.7137984447686,-23.5082759493345 -46.7135826568591,-
23.5082870381895 -46.7131682775666,-23.5083464646174 -
46.7126138818368,-23.5083686998629 -46.7121297857284,-
23.508432114063 -46.7118787343152,-23.5084649986844 -
46.7109515165218,-23.5084999139266 -46.7101741248682,-
23.5085439511519 -46.7096130796533,-23.508592065888 -
46.7087872582584,-23.5086848758518 -46.7082573700738,-

23.5087277043555 -46.7076319053329,-23.5087950936744 -
 46.7070525114693,-23.5088100973974 -46.706304318472,-
 23.508783703499 -46.7057856716901,-23.5087308165714 -
 46.7057402351152,-23.5087261942251 -46.7056964759432,-
 23.5087217250634 -46.7056831316337,-23.5087203722364 -
 46.7056370586271,-23.5087156755599 -46.7055943878445,-
 23.508711320869 -46.705461875229,-23.5086978093579 -
 46.7040862225147,-23.5085831523593 -46.7035788808424,-
 23.5085443477023 -46.7020625170617,-23.5084134768254 -
 46.7009825869092,-23.5082912700761 -46.6983704919581,-
 23.5080737372229 -46.6978723647991,-23.5080385698204 -
 46.6975549061342,-23.5080161505062 -46.6966112240113,-
 23.5080152468415 -46.6959100500956,-23.5080564589926 -
 46.6952942706283,-23.5081526892091 -46.6945199446515,-
 23.5081499290224 -46.6937589977893,-23.5082477328842 -
 46.6936413281702,-23.5082738186198 -46.6937086679767,-
 23.5085219033543 -46.693710025009,-23.5085269454861 -
 46.6937122136531,-23.5085349946477 -46.6937134878568,-
 23.5085396855041 -46.6937194685871,-23.5085617172648 -
 46.6937253159209,-23.5085832718775 -46.6937285630062,-
 23.5085952195872 -46.6937303304893,-23.5086017291712 -
 46.6937600081755,-23.5087110596486 -46.6937612001315,-
 23.5087154443733 -46.6937764501971,-23.5087716357482 -
 46.6937771601597,-23.5088332679276 -46.6937789616391 -
 46.6937894250228 -46.6937800973001,-23.5090881665444 -
 46.6937765235776,-23.5091457689031 -46.6937818526124,-
 23.5092407120712 -46.6937707598377,-23.5092676342612 -
 46.6937616355658,-23.5093014702038 -46.6937580343541,-
 23.5093200212122 -46.6937554249424,-23.5093334322992 -
 46.6937517866451,-23.5093521462538 -46.6937263137077,-
 23.5095042023292 -46.6937182618064,-23.509580540616 -
 46.6937166101066,-23.509596099494 -46.6937156321469,-
 23.5096053841098 -46.6937122001317,-23.5096379300305 -
 46.693711211956,-23.509683163839 -46.693713430975,-
 23.5097173188712 -46.6937155017881,-23.5097490734917 -
 46.693726919898,-23.5098333271391 -46.69372956953,-
 23.5098444957201 -46.693742154957,-23.5098668981086 -
 46.6937533936547,-23.5099034383204 -46.6937561726875,-
 23.5099124743747 -46.6937610051225,-23.5099281704132 -
 46.6937734592843,-23.5099686345524 -46.6937750328925,-
 23.5099875446568 -46.6937824640212,-23.5100234399912 -
 46.6937964458399,-23.5100891719659 -46.6937970084954,-
 23.5100918207131 -46.6938001239536,-23.5101064879281 -
 46.6938023011907,-23.5101167044486 -46.6938043410982,-
 23.5101904406284 -46.6938056268096,-23.5102787055135 -
 46.6937976895709,-23.5103219018532 -46.6937877290044,-
 23.5103761008803 -46.6937778847294,-23.510408770734 -
 46.6937635633667,-23.5104435752566 -46.6937494983795,-
 23.510477753908 -46.6937458272975,-23.5104847199765 -
 46.6937402439066,-23.5104952918214 -46.6937226717001,-
 23.5105285785151 -46.6936205517434,-23.5106903088276 -
 46.6936140730984,-23.5107005562904 -46.6935325017338,-
 23.5108297440887 -46.6934858747514,-23.5109058066021 -
 46.6932347062397,-23.5113155638012 -46.6931868725284,-
 23.5113861128997 -46.6931675255517,-23.5114169355442 -
 46.6931624315534,-23.5114251993576 -46.6931455090299,-
 23.5114526454443 -46.6930974661472,-23.5115305834673 -
 46.6930133524681,-23.5116609003537 -46.6929996249072,-
 23.511683200613 -46.6929906554914,-23.5116977734947 -
 46.692935073913,-23.5117880834986 -46.6928946572841,-

23.5118521043343 -46.6928539720132,-23.5119165615296 -
 46.6928113233613,-23.5119944227654 -46.6927820136008,-
 23.5120479200677 -46.6927697159806,-23.5120817362824 -
 46.6927479175868,-23.5121536727807 -46.6927372250033,-
 23.5122058027763 -46.6927286735123,-23.5122492405358 -
 46.6927231701085,-23.5123013141137 -46.6927088039631,-
 23.5126022650619 -46.6926987049494,-23.512754442815 -
 46.6926906982121,-23.5127960686166 -46.692685923652,-
 23.5128208992942 -46.692683425921,-23.5128338666738 -
 46.6926711593152,-23.5128976897786 -46.6926596727885,-
 23.5129413400465 -46.6926528770426,-23.5129758188515 -
 46.6926469830953,-23.5130057727703 -46.6926400678953,-
 23.5130316742181 -46.6926162280027,-23.5130971311773 -
 46.69261043522,-23.5131112541185 -46.6926059147219,-
 23.5131222568516 -46.6926024296988,-23.5131307650324 -
 46.6925979948945,-23.5131415772002 -46.6925724764425,-
 23.5131982931436 -46.6925342483363,-23.5132642677171 -
 46.6924787899629,-23.5133612224478 -46.6923076842989,-
 23.5136344388363 -46.6921880452842,-23.5138309172088 -
 46.6921821850512,-23.5138405348178 -46.692037503258,-
 23.5140781377415 -46.691721805399,-23.5145923597745 -
 46.6917155508188,-23.5146025415233 -46.6916459262227,-
 23.5147159493783 -46.6915703412205,-23.5148395809044 -
 46.6915313324979,-23.5149135102913 -46.6913945840246,-
 23.5150011709044 -46.6913647869014,-23.5150626017588 -
 46.6913163658302,-23.5151624686595 -46.6912980667062,-
 23.5152002033829 -46.6912942399022,-23.5152080946448 -
 46.6912974337236,-23.5152312042619 -46.6912990030221,-
 23.5152543947385 -46.6912975578258,-23.5152792433939 -
 46.6912949572998,-23.5153056397287 -46.6912909215504,-
 23.5153346704035 -46.6912815628135,-23.5153609595547 -
 46.6912696675982,-23.5153879986743 -46.6912630916374,-
 23.5154021571716 -46.6912622024923,-23.51540921036 -
 46.6912623696128,-23.5154146266437 -46.6912656502976,-
 23.5154184739745 -46.6912313487635,-23.5155075228372 -
 46.69120674824,-23.5155802120104 -46.6912085010687,-
 23.5155855749473 -46.6912083482426,-23.5155874097311 -
 46.6912061101653,-23.5155915879203 -46.6911505096192,-
 23.5156675938026 -46.6911157824489,-23.5157363655158 -
 46.6911140918531,-23.5157397069814 -46.6910515793639,-
 23.5157982152134 -46.6909446974928,-23.5159035481714 -
 46.6908653929069,-23.515998042175 -46.6908140516201,-
 23.516074264724 -46.6907900504548,-23.5161141678292 -
 46.6907183720511,-23.5162332685737 -46.6905767879018,-
 23.5164630797619 -46.6904939671005,-23.516597670762 -
 46.6904912808932,-23.5166020344118 -46.6904246347919,-
 23.5167103525543 -46.6902220059362,-23.5170386139957 -
 46.6900145864622,-23.5174212527027 -46.6899957831827,-
 23.5174571982391 -46.6899892830056,-23.5174696401358 -
 46.6897546873431,-23.5179182409506 -46.6897225816832,-
 23.5179799765298 -46.689695819016,-23.518031440988 -
 46.6896634265932,-23.5180937305096 -46.6892872868897,-
 23.5188164697353 -46.6892818809147,-23.5188271840002 -
 46.6891086056739,-23.5191708381299 -46.6890128305038,-
 23.5193641115993 -46.6889545544513,-23.5194816123603 -
 46.6889531510503,-23.5194844450002 -46.6888576312955,-
 23.5196770473842 -46.688798958254,-23.5197949226397 -
 46.6887618282462,-23.5198704925975 -46.6887086615565,-
 23.519977851149 -46.6886415763067,-23.5201118551962 -
 46.6886345002582,-23.5201260009635 -46.6885588488746,-

23.5202771107473 -46.6884872979197,-23.520421872962 -
 46.68845252827,-23.5204921165433 -46.6884468705787,-
 23.5205046034271 -46.6884279261639,-23.5205464380024 -
 46.688377062411,-23.5206462854665 -46.6883442627231,-
 23.5207120557858 -46.6882627451743,-23.5208754830151 -
 46.6880745757611,-23.5212510839031 -46.6880679713479,-
 23.5212584519063 -46.6880629492773,-23.5212608903364 -
 46.6880564560457,-23.5212631550876 -46.6880526927199,-
 23.5212644691553 -46.688030006162,-23.5213131349606 -
 46.6880256404452,-23.5213225014416 -46.6880110829672,-
 23.5213482056656 -46.6879568557352,-23.5214439085201 -
 46.6879537938103,-23.5214495404304 -46.6879321133395,-
 23.5214910975997 -46.6878337814889,-23.5215586350002 -
 46.6878218309235,-23.5215668375613 -46.6876555722877,-
 23.5216810298364 -46.6875985087091,-23.5217202164073 -
 46.6874021309242,-23.5218977475202 -46.6871595063404,-
 23.5221264660644 -46.6871352853992,-23.522149295008 -
 46.6869539189966,-23.5223060740949 -46.6868900525845,-
 23.5223739868928 -46.6868834920598,-23.5223809660773 -
 46.6868599166735,-23.5224060455282 -46.686853027601,-
 23.5224133714189 -46.6867568993743,-23.5225155962884 -
 46.6867238936953,-23.5225507020777 -46.6866899506303,-
 23.5225867932778 -46.6866612740395,-23.5226111875079 -
 46.6864057453354,-23.5228211446628 -46.6863372061912,-
 23.5228774589602 -46.6863344334803,-23.5228796652731 -
 46.686101012565,-23.5230654795661 -46.6860901543905,-
 23.5230741216786 -46.6860587752586,-23.5231000982732 -
 46.6860092741691,-23.5231410806567 -46.6859793704845,-
 23.5231652623092 -46.685915239878,-23.5232178895195 -
 46.6858146099693,-23.52330047684 -46.6857808395945,-
 23.5233255582057 -46.685727530511,-23.5233651369236 -
 46.6857216709058,-23.5233694897213 -46.6856789165745,-
 23.5234065882008 -46.6856173809979,-23.5234599908773 -
 46.6855405730445,-23.5235245486513 -46.6854670399151,-
 23.5235863438134 -46.6853831915058,-23.5236509777587 -
 46.6852948043712,-23.5237191103357 -46.6852923300004,-
 23.5237255214629 -46.6852866893488,-23.5237401482144 -
 46.6852999042942,-23.5237535323229 -46.6853588753213,-
 23.5238132424183 -46.6854101476721,-23.5238651615454 -
 46.6854091113379,-23.5238760631591 -46.6854088952912,-
 23.5238783230424 -46.6854083679072,-23.5238838190999 -
 46.6854083331731,-23.5238864743475 -46.6854082029301,-
 23.5238947022474 -46.6854087322955,-23.5239447236847 -
 46.6854099492785,-23.5240618047846 -46.6854103942099,-
 23.5240859737446 -46.6854131894708,-23.5242370092683 -
 46.6854150253658,-23.5243365560926 -46.6854155672971,-
 23.5243660337439 -46.685418886817,-23.5245451564571 -
 46.6854204050519,-23.5246274500544 -46.6854205230114,-
 23.5246328668816 -46.6854208812771,-23.5246486928972 -
 46.6854240146447,-23.5247870554139 -46.6854275763847,-
 23.5249444398654 -46.6854286713926,-23.5250273340331 -
 46.6854298370176,-23.5251157719618 -46.6854328392595,-
 23.5253061135687 -46.6854332335135,-23.5253309151856 -
 46.6854346908785,-23.5254230342622 -46.6854351091709,-
 23.5255465986238 -46.6854354382246,-23.5256416286029 -
 46.6854356729869,-23.5256639034975 -46.685436473652,-
 23.5257382944224 -46.6854371972818,-23.5258058684003 -
 46.6854373062767,-23.5258159629533 -46.6854394064038,-
 23.5258793500833 -46.6854417796119,-23.5259511052254 -
 46.6854440598004,-23.5260201703827 -46.6854470590033,-

23.5260595726654 -46.6854476208933,-23.5260621672698 -
 46.6854619202795,-23.5261291427091 -46.6854695521042,-
 23.5261647292364 -46.6854885628564,-23.5261587259738 -
 46.6855323107351,-23.526151118327 -46.6856109697638,-
 23.5261456519629 -46.6857315171115,-23.5261372846585 -
 46.6858873509608,-23.5261282370146 -46.6859264618796,-
 23.5261279487777 -46.6859976724228,-23.5261274301719 -
 46.6860951987573,-23.5261262290968 -46.6861089089172,-
 23.5261261889191 -46.6862072302251,-23.526125891208 -
 46.6862199512788,-23.5261258527073 -46.6863356354951,-
 23.5261255022389 -46.6863571686538,-23.5261245464951,-
 46.6865166715253,-23.5261236849501 -46.6865643387821,-
 23.5261231593453 -46.6868088045958,-23.5261204466056 -
 46.6869418294602,-23.5261190679276 -46.6871704636607,-
 23.5261166887714 -46.6872973879791,-23.5261153668961 -
 46.68733418773,-23.5261150853026 -46.6874516768304,-
 23.5261141997157 -46.6875650334787,-23.5261133407908 -
 46.6876124971472,-23.5261129796157 -46.687652305827,-
 23.5261850601553 -46.687721841438,-23.5262804953973 -
 46.6878045747475,-23.5263940554933 -46.6878595874822,-
 23.5264695650802 -46.6879042535022,-23.5265308650243 -
 46.6879538083433,-23.5265993779406 -46.6884083515582,-
 23.5272281280293 -46.6885332149958,-23.5273977733521 -
 46.688694682539,-23.5276231801931 -46.6887956744092,-
 23.5277634282827 -46.6895921818614,-23.5288743344381 -
 46.6896428857467,-23.528947013811 -46.6896602802996,-
 23.5289719472944 -46.6896833379255,-23.5290049930383 -
 46.6904694616548,-23.5301145234618 -46.6905716035048,-
 23.5302566319939 -46.6913698004919,-23.5313793272384 -
 46.6913989237949,-23.531421254908 -46.6914159099228,-
 23.5314443669536 -46.6914705972954,-23.5315214982073 -
 46.6922596721177,-23.5326224857825 -46.6922787465986,-
 23.5326315345018 -46.6923147562029,-23.5326348838821 -
 46.6923284528753,-23.5326307958795 -46.6928164449375,-
 23.5323175981053 -46.6930019056292,-23.5321825131713 -
 46.6935755763139,-23.5320593174537 -46.6935651251425,-
 23.5321762122432 -46.6935725404602,-23.5322889888244 -
 46.6936025254724,-23.5325915741766 -46.6936329277644,-
 23.5327445846653 -46.6936904508626,-23.5329334992484 -
 46.6937481146779,-23.5330786123461 -46.6938290181108,-
 23.5332379469538 -46.6939169447373,-23.5333766977196 -
 46.6939917046073,-23.5334771429892 -46.6940507259582,-
 23.5335458529338 -46.6941159336145,-23.5336100764063 -
 46.6941866758157,-23.5336691130388 -46.6947596871808,-
 23.5340673124041 -46.6949052295468,-23.5341680714305 -
 46.695019805675,-23.5342631922986 -46.6952956632907,-
 23.534501647168 -46.6955314466865,-23.5347246381335 -
 46.6956261398393,-23.5348292477774 -46.6958199787143,-
 23.5348794847212 -46.6959193083506,-23.5348155571022 -
 46.6960562815433,-23.534863091027 -46.6961970237055,-
 23.5349002050112 -46.6963405431408,-23.5349265991322 -
 46.6964277069702,-23.5349337776364 -46.6964638541203,-
 23.5349336788763 -46.6965132462479,-23.5350864940544 -
 46.6966106443304,-23.5350395630374 -46.696672118252,-
 23.5350175522677 -46.6969892694192,-23.5349392907857 -
 46.6970520804855,-23.5349208366284 -46.6971129820902,-
 23.5348977078445 -46.6972118680527,-23.5348475842234 -
 46.6973517684438,-23.534750496787 -46.6975451255429,-
 23.5345896310559 -46.6976604613209,-23.5344758783616 -
 46.6976714013384,-23.5344692543281 -46.6977126134624,-

23.534456557363 -46.6977558236648,-23.5344596689611 -
 46.6977942990705,-23.5344781042684 -46.6978291464496,-
 23.5345163720876 -46.6978420535314,-23.5345549019576 -
 46.6977738438568,-23.5350001197858 -46.6977296398268,-
 23.5352005320224 -46.6977266962086,-23.535224266801 -
 46.6976868579514,-23.535374129986 -46.6976013791689,-
 23.5356084449064 -46.6975270985395,-23.535832180819 -
 46.6975182333725,-23.5358598618942 -46.6975097291214,-
 23.5358853628885 -46.6975020064257,-23.535911078706 -
 46.69749507141,-23.5359369889711 -46.6974889295603,-
 23.5359630731437 -46.6974835857537,-23.5359893105641 -
 46.6974790442193,-23.5360156804438 -46.697475308558,-
 23.536042161893 -46.6974723817233,-23.5360687339208 -
 46.6974702660507,-23.5360953754795 -46.6974689632089,-
 23.5361220654655 -46.6974684742296,-23.536148782719 -
 46.6974687994977,-23.5361755060784 -46.6974699387716,-
 23.5362022143794 -46.6974713268691,-23.536222225757 -
 46.6974738443115,-23.5362486742926 -46.6974765751192,-
 23.5362684698439 -46.6974800684169,-23.5362882213343 -
 46.6974843168137,-23.536307887053 -46.6974893113336,-
 23.5363274254057 -46.6974950414181,-23.5363467951316 -
 46.6975014949654,-23.5363659552664 -46.6975063852136,-
 23.5363785522166 -46.6975162691858,-23.5364037177524 -
 46.6975385081477,-23.536460340209 -46.697580515143,-
 23.5365672937575 -46.697582744191,-23.5365736576685 -
 46.6975868111269,-23.5365864987704 -46.6975923436869,-
 23.5366059076969 -46.6975971896284,-23.536625474819 -
 46.6976013437157,-23.5366451790996 -46.6976048015044,-
 23.5366649993757 -46.6976075592632,-23.5366849143136 -
 46.6976096140433,-23.5367049025169 -46.6976109636097,-
 23.5367249425008 -46.6976116065299,-23.5367450127164 -
 46.6976115421151,-23.5367650915806 -46.6976108403232,-
 23.5367851599447 -46.6976095509433,-23.5368252993364 -
 46.6976069721835,-23.5369055781104 -46.6976061658385,-
 23.5369390337239 -46.6976054615634,-23.5369791864702 -
 46.6975967416582,-23.5374877919769 -46.6975935742512,-
 23.5376416762905 -46.6975930281699,-23.5376483447455 -
 46.6975806739005,-23.5377615214461 -46.6975696940673,-
 23.5378679668949 -46.6975660320709,-23.5379011733355 -
 46.6975405873202,-23.5381135122029 -46.6975378785824,-
 23.5381334191797 -46.6975009121851,-23.5384054836835 -
 46.6974955623191,-23.53846300576 -46.6974944877331,-
 23.5384693962188 -46.6974815740005,-23.5386131488711 -
 46.6974811567091,-23.5386198243632 -46.6974738633306,-
 23.5386861602472 -46.6974688588166,-23.5387326008437 -
 46.697436784239,-23.5390113441292 -46.6974221744869,-
 23.5391374471893 -46.6974144851148,-23.5392038173973 -
 46.6974106404305,-23.5392370024198 -46.6974084989337,-
 23.5392565002532 -46.6973987204768,-23.5393613537394 -
 46.6973499675042,-23.5397584712886 -46.697315173834,-
 23.5400579626716 -46.6972936824358,-23.5402640744123 -
 46.6972723552469,-23.5404319243806 -46.6972700458733,-
 23.5404512129187 -46.6972669283849,-23.5404712575258 -
 46.6972630908669,-23.5404912024674 -46.6972585375696,-
 23.5405110256096 -46.697253273558,-23.5405307049538 -
 46.6972473046735,-23.5405502186917 -46.6972406375229,-
 23.5405695451512 -46.6972332795096,-23.540588662895 -
 46.6972252388039,-23.5406075507217 -46.6972165243236,-
 23.5406261876651 -46.6972071457248,-23.5406445530583 -
 46.6972005294838,-23.5406566357212 -46.6971707886422,-

23.540705732622 -46.6972282107544,-23.5407448457347 -
46.6973190080501,-23.5408066922973 -46.6973597579363,-
23.5407927731916 -46.6973736908903,-23.5407890460876 -
46.6973877659435,-23.5407857846409 -46.6974019631358,-
23.5407829934675 -46.6974162623221,-23.5407806765432 -
46.6974233794106,-23.5407793794707 -46.6974305438076,-
23.5407783198072 -46.6974377605769,-23.5407776188715 -
46.6974450085106,-23.5407772787186 -46.6974522663189,-
23.5407773003397 -46.6974595126691,-23.5407776836967 -
46.6974667262633,-23.5407784276402 -46.6974738749179,-
23.5407795734189 -46.6976514430822,-23.5408135806913 -
46.6976642610495,-23.540816105361 -46.6977528116103,-
23.540832050029 -46.6980896172886,-23.5408933588639 -
46.6981063339468,-23.5408962869696 -46.6982033331689,-
23.5409226466866 -46.6982103858892,-23.5409241637761 -
46.698231787877,-23.5409278765711 -46.698253027122,-
23.5409323069212 -46.698274074388,-23.5409374487159 -
46.6982949006911,-23.5409432948852 -46.6983154773579,-
23.5409498373714 -46.6983290525021,-23.5409545427538 -
46.698397325809,-23.5409761442209 -46.6984654670943,-
23.5409983255949 -46.6985334625989,-23.5410210823934 -
46.6986216163133,-23.5410515189484 -46.6986351526283,-
23.5410562864838 -46.6986416550532,-23.5410591218819 -
46.6986478053619,-23.541062548299 -46.6986536575508,-
23.5410664025494 -46.6988388327941,-23.5410988439062 -
46.6988460101627,-23.5410979840888 -46.6988532344302,-
23.5410975377082 -46.6988956387271,-23.5410977495104 -
46.6990327570537,-23.5411019480989 -46.6990399789581,-
23.5411020000623 -46.6991339830176,-23.5410987922163 -
46.6992280352081,-23.5410921943621 -46.6992711425334,-
23.5410882521335 -46.6997374340529,-23.5410434476771 -
46.699787459665,-23.5410385192479 -46.6997945156324,-
23.5410382858864 -46.7000599892959,-23.5410107868968 -
46.7001634130502,-23.5409959083801 -46.7001836988073,-
23.5409938828019 -46.7002269288837,-23.5409895661701 -
46.7002989791205,-23.5409823717564 -46.7003060067677,-
23.5409812038934 -46.7003131333643,-23.5409804493583 -
46.700320332398,-23.540980154684 -46.7006284285324,-
23.5409487086474 -46.700771938108,-23.540928387283 -
46.7008436929298,-23.5409182265424 -46.7008795703259,-
23.5409131461646 -46.7013037318315,-23.5408589778376 -
46.7015122238746,-23.5408323975201 -46.7016200645426,-
23.5408186489745 -46.7016703901868,-23.5408122329636 -
46.7016991476908,-23.540808566662 -46.7017063370591,-
23.5408076500813 -46.7017419088252,-23.5408011016209 -
46.7018982800927,-23.5407715315006 -46.7019764656916,-
23.540756746383 -46.7020120045953,-23.5407500258639 -
46.7020333279335,-23.540745993547 -46.7023779821604,-
23.5406671823113 -46.7025152738569,-23.5406344137211 -
46.7025222359281,-23.5406325568123 -46.7026910920209,-
23.5405929732584 -46.7027755200299,-23.5405731814147 -
46.702923307269,-23.5405388513211 -46.7031203884851,-
23.5404932079004 -46.7032119142993,-23.5404719915714 -
46.7032541569634,-23.5404621994062 -46.7033739553523,-
23.5404348863408 -46.7034232919527,-23.5404236703863 -
46.7035429842062,-23.5403960315025 -46.7036908162587,-
23.5403617362632 -46.7037682484363,-23.5403437410193 -
46.7038034448959,-23.5403355613446 -46.7038175214269,-
23.5403322825852 -46.7039014625547,-23.5403108398182 -
46.7039434334049,-23.5403001183337 -46.7039644186662,-

23.5402947576298 -46.7039714136942,-23.5402929707407 -
 46.7041288902377,-23.5402635616463 -46.7042694861192,-
 23.5402367890409 -46.7045113225877,-23.5401983752478 -
 46.7045402913859,-23.5401938638325 -46.7045691699044,-
 23.5401888841612 -46.7045979492401,-23.5401834377493 -
 46.7046266205211,-23.5401775262924 -46.7046551749067,-
 23.5401711516032 -46.7046836035876,-23.5401643156475 -
 46.7047118977856,-23.5401570205443 -46.7047400487832,-
 23.5401492685385 -46.7047680479037,-23.5401410620188 -
 46.704795886492,-23.5401324035183 -46.7048251109064,-
 23.5401229165294 -46.7048799453672,-23.5401052916211 -
 46.7048866472779,-23.5401027422063 -46.704913454908,-
 23.5400925445445 -46.7049670701551,-23.5400721492167 -
 46.7049802788342,-23.5400666217558 -46.7050000055225,-
 23.5400581409512 -46.7050460344447,-23.5400383523769 -
 46.7051381166592,-23.5399987642845 -46.7053157969684,-
 23.5399224778883 -46.7053750998703,-23.539897246007 -
 46.7055123599571,-23.5398281847363 -46.7055946829844,-
 23.5397816173978 -46.7056688808653,-23.5397323432846 -
 46.7057289591091,-23.5396860197358 -46.7057788779875,-
 23.5396360798654 -46.7058087668175,-23.5396012705769 -
 46.7058575423593,-23.5395410919616 -46.705927061048,-
 23.5394419816844 -46.7060130747894,-23.5393259329301 -
 46.7060540336369,-23.5392706716359 -46.706074513053,-
 23.5392430409899 -46.7060867469785,-23.5392264314206 -
 46.7060986353783,-23.5392096175236 -46.7061108410951,-
 23.5391929900935 -46.7061275975173,-23.5391711258759 -
 46.706136177805,-23.5391603307129 -46.7061508020275,-
 23.5391454609925 -46.7061709460413,-23.5391261787855 -
 46.7061916596413,-23.5391074172077 -46.706212926834,-
 23.5390891907289 -46.7062347312096,-23.5390715134172 -
 46.7062570559508,-23.5390543988935 -46.7062798838435,-
 23.5390378603679 -46.7063031972562,-23.5390219106034 -
 46.7063269782188,-23.5390065618972 -46.7063512084508,-
 23.5389918260533 -46.706357360051,-23.5389882782521 -
 46.7063763017266,-23.5389783799163 -46.7063955645432,-
 23.5389690182899 -46.7064151298814,-23.5389602024175 -
 46.7064349788214,-23.5389519408322 -46.7064550921815,-
 23.5389442415193 -46.7064754505573,-23.5389371118975 -
 46.7064960342637,-23.5389305588649 -46.7065168233442,-
 23.5389245887989 -46.7065377976775,-23.5389192074555 -
 46.7065589370081,-23.5389144200325 -46.7065802208966,-
 23.5389102311517 -46.706601628769,-23.5389066448765 -
 46.706623139936,-23.5389036646665 -46.7066519290539,-
 23.5389004674137 -46.7066950168329,-23.5388946698754 -
 46.7067237705322,-23.5388909681256 -46.7067885372641,-
 23.5388830453685 -46.7068245187787,-23.5388786438224 -
 46.7068461117056,-23.5388760330902 -46.7071130224253,-
 23.5388483206545 -46.7071204593648,-23.5388475484932 -
 46.7074664090686,-23.5388063865719 -46.7077418512888,-
 23.5387509437266 -46.707748811822,-23.5387487976725 -
 46.7077516851852,-23.5387480870753 -46.7077867016665,-
 23.5387379416878 -46.7078145557115,-23.5387293643112 -
 46.7078422604963,-23.5387203794964 -46.7078698088812,-
 23.5387109895524 -46.7078971937476,-23.5387011969142 -
 46.7079244080074,-23.5386910040979 -46.7079514446526,-
 23.538680413754 -46.7079782966861,-23.5386694286054 -
 46.7080049571707,-23.5386580514915 -46.7080184448743,-
 23.5386513648062 -46.7080376420789,-23.5386413917621 -
 46.7080566069831,-23.5386310480167 -46.7080753309406,-

23.5386203382795 -46.7080938054349,-23.5386092674481 -
 46.7081120220393,-23.5385978405455 -46.7081299724762,-
 23.5385860627828 -46.7081476485487,-23.5385739395237 -
 46.7081650422282,-23.5385614762834 -46.7081821455667,-
 23.538548678757 -46.7081989507942,-23.538535552755 -
 46.7082154502602,-23.5385221042582 -46.7082309573862,-
 23.5385089286827 -46.7082422774756,-23.5385003049795 -
 46.7082591250492,-23.5384872243433 -46.7082758116262,-
 23.5384739711204 -46.708292335074,-23.5384605470048 -
 46.7083086932505,-23.538446953745 -46.7083248840528,-
 23.5384331930617 -46.7083409054078,-23.5384192667476 -
 46.7083567552528,-23.5384051765953 -46.7083724315344,-
 23.5383909243973 -46.7083879322589,-23.5383765119996 -
 46.7084013143042,-23.5383638052272 -46.7084065906997,-
 23.5383591090051 -46.7085367194816,-23.5382207488071 -
 46.7085411177155,-23.5382154493717 -46.7086283710169,-
 23.5381170807247 -46.7086742937576,-23.5380653077316 -
 46.7086972531398,-23.5380394199882 -46.7087656621409,-
 23.5379614594661 -46.7088433289281,-23.5378731685931 -
 46.708985000738,-23.5377122953271 -46.709035330631,-
 23.5376552445463 -46.7090764618855,-23.5376085307251 -
 46.7091493635441,-23.5375253301839 -46.7091858143442,-
 23.5374837298976 -46.7092581618789,-23.537401976257 -
 46.7092994358084,-23.5373554248016 -46.7093177797615,-
 23.5373347352689 -46.7093548459292,-23.5372938329386 -
 46.7093734230016,-23.537273437242 -46.7093780672737,-
 23.537268338313 -46.7094037013877,-23.537244691493 -
 46.7094191296795,-23.5372305400271 -46.7094658297165,-
 23.5371708787941 -46.7094917577706,-23.5371161649624 -
 46.7095014063443,-23.5370562938332 -46.7094995725646,-
 23.5370040195123 -46.7094914651026,-23.5369171275716 -
 46.709484227283,-23.5369024640289 -46.7094758886767,-
 23.5368839199742 -46.7094683012156,-23.5368651022167 -
 46.7094614145146,-23.5368460574088 -46.7094543273405,-
 23.5368270981511 -46.7094479269369,-23.5368079358179 -
 46.7094422203747,-23.536788591616 -46.7094372139829,-
 23.5367690869491 -46.70943291328,-23.5367494433839 -
 46.709429322999,-23.5367296823601 -46.7094264472656,-
 23.5367098268228 -46.7094242890902,-23.5366898975175 -
 46.7094228509057,-23.5366699167757 -46.709422134346,-
 23.5366499072001 -46.7094221401832,-23.536629890671 -
 46.7094228684093,-23.5366098893304 -46.7094243182042,-
 23.5365899253741 -46.7094264063146,-23.5365699954819 -
 46.7094290858514,-23.5365501091448 -46.7094324304884,-
 23.5365303098007 -46.7094364370511,-23.5365106163212 -
 46.7094411018103,-23.5364910471055 -46.7094464201291,-
 23.5364716215287 -46.7094523870506,-23.5364523577146 -
 46.7094589968384,-23.5364332741023 -46.7094662433463,-
 23.5364143884673 -46.7094741195921,-23.5363957190909 -
 46.7094826179723,-23.5363772839271 -46.7094917304843,-
 23.5363591003382 -46.7094981424061,-23.5363471262888 -
 46.7095085648669,-23.5363295620182 -46.7095195889242,-
 23.5363123077944 -46.7095311465314,-23.5362953501606 -
 46.7095432292287,-23.5362787014274 -46.709555827183,-
 23.5362623752569 -46.7095689294322,-23.5362463858292 -
 46.7095825253509,-23.536230746138 -46.7095966036959,-
 23.5362154690842 -46.7096111529446,-23.5362005671746 -
 46.7096261608793,-23.5361860529506 -46.7096364149481,-
 23.5361765980398 -46.7096469225514,-23.5361673862225 -
 46.7096635155501,-23.536154435058 -46.7096805085841,-

23.5361419273067 -46.7096978869265,-23.5361298738308 -
46.7097156362496,-23.5361182845402 -46.7097337420823,-
23.5361071688677 -46.7097521892084,-23.536096536173 -
46.7097709623262,-23.5360863952841 -46.7097900458062,-
23.536076754635 -46.709809423846,-23.5360676222103 -
46.7098290802281,-23.5360590056561 -46.7098489986496,-
23.5360509121136 -46.7098691626457,-23.5360433482834 -
46.709882745429,-23.5360387143891 -46.7100551149883,-
23.5359741080969 -46.7100614867543,-23.5359710590533 -
46.7101559169123,-23.5359367278528 -46.710209876936,-
23.5359171100231 -46.7102368569364,-23.5359073010926 -
46.7103253766311,-23.5358772248329 -46.7104411947233,-
23.5358380272762 -46.7104956973294,-23.5358195813327 -
46.7105229486263,-23.5358103583587 -46.7105365775725,-
23.5358057566088 -46.7105914991028,-23.5357885484037 -
46.7106189598622,-23.5357799442986 -46.7106258250539,-
23.5357777932761 -46.7106815452964,-23.5357627839143 -
46.7107163817238,-23.5357534341136 -46.7107652432969,-
23.535740624792 -46.7107931711566,-23.5357333267427 -
46.7108071493819,-23.5357297240912 -46.7109407245915,-
23.5356980357418 -46.711003997035,-23.5356830254408 -
46.71103914838,-23.535674686365 -46.7110532213909,-
23.535671398937 -46.7112655397599,-23.535626816998 -
46.7113787761505,-23.5356030398446 -46.7114353943384,-
23.5355911512422 -46.7114708007267,-23.5355837988538 -
46.7115984241903,-23.5355579550924 -46.711662235896,-
23.535545033178 -46.7116905966549,-23.5355392900917 -
46.7117047930429,-23.5355364981107 -46.7117405909371,-
23.5355310440554 -46.711754910086,-23.5355288624257 -
46.7118402801457,-23.535512906039 -46.7118829572737,-
23.5355048862776 -46.7119114231653,-23.5354996081818 -
46.7120042522277,-23.5354839422842 -46.7120470964017,-
23.5354767118558 -46.7120756627531,-23.5354719102439 -
46.7122901848774,-23.5354373355145 -46.7122973356112,-
23.535436183011 -46.712470487798,-23.5354126919847 -
46.7124776562443,-23.535411881265 -46.7124848942513,-
23.5354114074772 -46.7125066083014,-23.5354099861115 -
46.7125572745722,-23.535406669578 -46.7126513656192,-
23.5354004095386 -46.7127744050983,-23.5353921433088 -
46.7130421976255,-23.5353741765274 -46.7130566995996,-
23.5353735312292 -46.713085703547,-23.5353722406199 -
46.7131448743559,-23.535369607642 -46.7133696407961,-
23.5353533256117 -46.713376826899,-23.5353525571792 -
46.7136091207928,-23.5353523386146 -46.7137252677353,-
23.5353522291976 -46.7137760820214,-23.5353521813038 -
46.7139957217759,-23.5353527432022 -46.7140011224225,-
23.5353527570188 -46.7141172725347,-23.5353530861173 -
46.7141753475888,-23.5353532506339 -46.7142043819312,-
23.5353532727247 -46.7142116287139,-23.5353533372865 -
46.7142163705411,-23.5353538376167 -46.7143107530182,-
23.5353583740352 -46.7144099623161,-23.5353631423942 -
46.7144123043395,-23.5353626401506 -46.7144192112879,-
23.5353623484819 -46.714518773289,-23.5353772255058 -
46.7150045441761,-23.5354506497271 -46.7152332009916,-
23.5354852335216 -46.7153546783415,-23.535503606832 -
46.7153937109634,-23.5355095080045 -46.7154118486457,-
23.5355122511696 -46.7157556368773,-23.5355632471867 -
46.7158445898231,-23.5355764315067 -46.7159275425284,-
23.535588727982 -46.7160135027146,-23.535601469445 -
46.7160564828127,-23.5356078401584 -46.7161779564121,-

23.5356266643588 -46.7165422049813,-23.5356834362725 -
 46.7165447539922,-23.5356838362815 -46.7173458807719,-
 23.5358100961053 -46.7174770559617,-23.5358294993762 -
 46.7181180212965,-23.5359275028197 -46.7185337814925,-
 23.5359906450497 -46.7185571191422,-23.5359965831622 -
 46.7186863150632,-23.5360271695357 -46.7187128753439,-
 23.536035661355 -46.7187595972954,-23.5360546193953 -
 46.7187891161702,-23.5360697493147 -46.7188555481753,-
 23.5361104091309 -46.7189066446065,-23.5361495153591 -
 46.7190053166958,-23.5362396466743 -46.7190851323988,-
 23.5363125532502 -46.7190948744144,-23.5363214519595 -
 46.719171781854,-23.5364002020303 -46.719203505602,-
 23.5364353805671 -46.7193092183992,-23.5365525975961 -
 46.7194055878778,-23.5366691606371 -46.7192340523103,-
 23.5361435939017 -46.7192315085477,-23.5361326819673 -
 46.7192288931336,-23.5361214626921 -46.7192260952152,-
 23.5360761169151 -46.7192377710825,-23.5359278021609 -
 46.719275669632,-23.5353836814472 -46.719306384741136 -
 23.5351246980386 -46.7193864919086,-23.5346887311136 -
 46.719472925884,-23.5342492565585 -46.7195114570748,-
 23.5339860671418 -46.7195853849304,-23.5335325264487 -
 46.7195990225297,-23.5333567941205 -46.7195976709391,-
 23.5332643066082 -46.7195936429893,-23.5331878605066 -
 46.7195799679682,-23.5330257157472 -46.7195507280672,-
 23.5328430883835 -46.7195218947676,-23.5327345478347 -
 46.7194095868091,-23.5323945010998 -46.7193461490947,-
 23.5322396309644 -46.7192746987344,-23.5320579109802 -
 46.7192667565225,-23.5320126218141 -46.719269579621,-
 23.5319993297904 -46.7193025591551,-23.531876371416 -
 46.7193326291172,-23.531764260676 -46.7196123413059,-
 23.5308351258953 -46.7196570528526,-23.5306757969475 -
 46.7196586136091,-23.530670235234 -46.7197094606828,-
 23.5305181927256 -46.7197418687634,-23.5304064240901 -
 46.7197847061906,-23.5302579508739 -46.7197979208733,-
 23.5302131031533 -46.720139591678,-23.5290333500423 -
 46.720147691373,-23.5290186839343 -46.7200389581128,-
 23.5289416570337 -46.7200259036218,-23.5289257231761 -
 46.7199667025715,-23.5288751247119 -46.7199312479561,-
 23.5288320753671 -46.7199027506198,-23.5287848264168 -
 46.7198817823614,-23.5287343259322 -46.7198687642314,-
 23.5286815878628 -46.7198639575125,-23.528627670906 -
 46.7198674586261,-23.5285736573065 -46.7198856800617,-
 23.5285012196054 -46.7198880409295,-23.5284676531083 -
 46.7199360169364,-23.5282981944535 -46.7199371510792,-
 23.5282963820107 -46.7201677459914,-23.5272578601953 -
 46.7201926120429,-23.5271245097913 -46.7202275383024,-
 23.5270211686295 -46.7202638097363,-23.5269624146757 -
 46.7203203208737,-23.5269002164402 -46.7203947991024,-
 23.5268454315758 -46.720509809357,-23.5267856438012 -
 46.7206024412136,-23.5267192587119 -46.720679213792,-
 23.5266469782689 -46.7207197724297,-23.5265989315186 -
 46.7207555036064,-23.5265477019267 -46.7207657710289,-
 23.5265307820312 -46.7207967504987,-23.5264610163887 -
 46.7208245801137,-23.5263900213627 -46.7208448526874,-
 23.5263283205562 -46.7208460602671,-23.5263127393821 -
 46.7208438498837,-23.5263054314163 -46.7208765804954,-
 23.5261805630393 -46.7208798941037,-23.5261733023508 -
 46.720886951508,-23.526161738076 -46.7208956419765,-
 23.5261371885784 -46.7209212102602,-23.5260489530717 -
 46.7209569797495,-23.5259318530471 -46.7210052479507,-

23.5257637575078 -46.7210578838514,-23.5255881367658 -
 46.7211107621453,-23.5254130912522 -46.7211468793124,-
 23.5252926281645 -46.7211615151684,-23.5252418076722 -
 46.721174078763,-23.5251920395235 -46.7211837758513,-
 23.5251221660451 -46.7211833017952,-23.5250947560294 -
 46.7211802947507,-23.5250412590969 -46.7212056097733,-
 23.5248560344891 -46.7212034524548,-23.524851299507 -
 46.7212014804743,-23.5248465082946 -46.7211996937144,-
 23.5248416518234 -46.7211981118759,-23.5248367389055 -
 46.7211967157278,-23.5248317968437 -46.7211955247358,-
 23.5248268163928 -46.721194519669,-23.5248218248555 -
 46.7211931162694,-23.5248118079807 -46.7211924772104,-
 23.524801827803 -46.7211926034314,-23.5247919565525 -
 46.7211934469133,-23.5247822670007 -46.7211949789855,-
 23.5247728136451 -46.7211971513939,-23.5247636511997 -
 46.7211999059753,-23.524754825458 -46.7212031845668,-
 23.5247463822135 -46.7212069286527,-23.5247383401735 -
 46.7212110994187,-23.5247307268574 -46.7212156089743,-
 23.5247235612973 -46.7212204278268,-23.5247168347893 -
 46.7212216518773,-23.524715322262 -46.7212254778775,-
 23.5247105662572 -46.7212309035357,-23.5247045644727 -
 46.721236859472,-23.524698674214 -46.7212433560652,-
 23.5246929405167 -46.7212504039292,-23.5246874264737 -
 46.721258003651,-23.5246821772288 -46.7212832259744,-
 23.5245628640356 -46.7213324587933,-23.5245261992814 -
 46.7213562050923,-23.524502711329 -46.7213756905411,-
 23.5244738885853 -46.721390464997,-23.5244472851599 -
 46.7214185319077,-23.5243697406289 -46.7214197323446,-
 23.5243664133196 -46.7214566393422,-23.5242555132984 -
 46.7214919140125,-23.5241365765129 -46.7215254414641,-
 23.5240218489944 -46.721563255179,-23.5238873162889 -
 46.7216149463328,-23.5237054209198 -46.7216726795297,-
 23.5235122253059 -46.7217422757382,-23.5232764210441 -
 46.7218072290711,-23.5230541048473 -46.721830643382,-
 23.5229689993856 -46.7218582111912,-23.5228749623928 -
 46.7218827050187,-23.5227915426329 -46.7218865828235,-
 23.5227764737141 -46.7218865562024,-23.5227714171756 -
 46.7219147968176,-23.5226583463968 -46.7219241672791,-
 23.522643939115 -46.7220243306967,-23.5223279347286 -
 46.7220591478107,-23.522213039335 -46.7221005100443,-
 23.5220765890075 -46.7221426625858,-23.5219226116122 -
 46.7221977724812,-23.5217235933838 -46.7221986148672,-
 23.5217130730742 -46.7222012024241,-23.5216033743754 -
 46.7222001488041,-23.5215705707982 -46.7221974502879,-
 23.5214941431448 -46.7222195029183,-23.521359369314 -
 46.7222531008044,-23.5212983065284 -46.7222565323926,-
 23.5212963632154 -46.7222749948272,-23.5212822887564 -
 46.7222775680187,-23.521279099763 -46.7222978162512,-
 23.5212540069292 -46.7223481375342,-23.5211919824911 -
 46.7224136872896,-23.5211111966303 -46.7224819452306,-
 23.5210270667435 -46.7225009132201,-23.5210036857049 -
 46.7225539686607,-23.5209380640768 -46.7226137703918,-
 23.5208640962369 -46.722673003531,-23.520790839014 -
 46.722685907619,-23.5207748213547 -46.7227528568967,-
 23.5206917443026 -46.7228131466052,-23.520616913138 -
 46.7228643582668,-23.5205533616465 -46.7228738853938,-
 23.5205412281564 -46.7229213087658,-23.5204808068595 -
 46.7229853685211,-23.5203992065118 -46.7230237272757,-
 23.52035034467 -46.7230451581991,-23.520320588178 -
 46.7230682051466,-23.5202885924001 -46.7230906758948,-

23.5202446833215 -46.7231290180877,-23.5201697338035 -
 46.7231338725721,-23.5201574894855 -46.7231610279829,-
 23.5200890480516 -46.7231640077432,-23.5200787298288 -
 46.7231821674586,-23.5200158511624 -46.7231823956195,-
 23.5200130673788 -46.723232057146,-23.5198312391868 -
 46.7232519168018,-23.5197973913896 -46.7233301955816,-
 23.5197037950963 -46.7234579771647,-23.5195741535198 -
 46.7235644353888,-23.5195073443129 -46.7236396125644,-
 23.5194568465634 -46.723805047117,-23.5193467983858 -
 46.7239825183843,-23.5192286161039 -46.7240388081722,-
 23.5191911319769 -46.7240962265713,-23.5191523530024 -
 46.7241508686249,-23.5191154108912 -46.7242170570801,-
 23.5190710354905 -46.7242719066812,-23.5190342625517 -
 46.7242964190853,-23.5190178272237 -46.7243015254176,-
 23.5190144024488 -46.7243091849743,-23.5190092698004 -
 46.7243116998572,-23.5190076255622 -46.724316981961,-
 23.5190041627194 -46.7243200599145,-23.5190021420115 -
 46.7243254002948,-23.5189986424027 -46.7243305854262,-
 23.5189952528741 -46.7243386154019,-23.5189899897003 -
 46.7243449656035,-23.5189858287406 -46.724349917508,-
 23.5189825772458 -46.7243620450477,-23.5189746319035 -
 46.7243778816763,-23.5189642525072 -46.7244028553014,-
 23.5189478933247 -46.7244124193509,-23.5189416198469 -
 46.7244366882042,-23.5189260360215 -46.7245081565932,-
 23.5188803016852 -46.7245267811724,-23.5188681937378 -
 46.7245647391997,-23.5188435184806 -46.7246025223818,-
 23.5188189535125 -46.7246117277828,-23.5188129639285 -
 46.7246167257797,-23.5188102446883 -46.7246290363256,-
 23.5188035705366 -46.7246323424091,-23.5188017730467 -
 46.7246351900687,-23.5188001160866 -46.724649146772,-
 23.5187920150065 -46.7246633209986,-23.5187840740561 -
 46.7246797506746,-23.5187748709974 -46.7246952277476,-
 23.5187662112649 -46.7247055066213,-23.5187606883747 -
 46.7247074214961,-23.5187595925818 -46.7247112415721,-
 23.5187574101331 -46.724722749932,-23.5187507990427 -
 46.7247499934193,-23.5187335387429 -46.7247856868039,-
 23.5187109293198 -46.72479501086,-23.5187050287114 -
 46.7248706388173,-23.518650118745 -46.7249294833488,-
 23.51860281743 -46.7249563858828,-23.5185811903288 -
 46.7250632331726,-23.5184834930689 -46.7251285645829,-
 23.518423748624 -46.7251775412397,-23.5183736940559 -
 46.7251885194304,-23.5183624744522 -46.7252624600435,-
 23.518279562757 -46.7253006319618,-23.5182367616468 -
 46.7253749545428,-23.5181418447303 -46.7254216902942,-
 23.5180821618049 -46.7254599801461,-23.5180251279901 -
 46.7255371381616,-23.5179103586111 -46.7255396143805,-
 23.5179065024204 -46.7255778938481,-23.5178381630699 -
 46.7255907587857,-23.5178161857941 -46.7256114332687,-
 23.5177788069779 -46.7256340500303,-23.5177379300583 -
 46.7256819969489,-23.5176359639645 -46.7257108107458,-
 23.5175746826596 -46.7257604783539,-23.5175175768281 -
 46.7257883029595,-23.5174855819055 -46.725796523729,-
 23.5174521518156 -46.7258234296675,-23.5173707275383 -
 46.7258265918848,-23.5173609039041 -46.7258548625913,-
 23.5172729989747 -46.7258992071564,-23.517135106066 -
 46.7259010683835,-23.5171231386721 -46.7259322468027,-
 23.5169232830298 -46.7259356354651,-23.5169015372145 -
 46.7259361236886,-23.5168984254637 -46.7259462002352,-
 23.5168338391727 -46.7259476459108,-23.5168245492808 -
 46.7259680113555,-23.5167552255274 -46.7260302278418,-

23.5165400448825 -46.7260325422853,-23.516532045685 -
 46.7260554520544,-23.5164528328948 -46.7260904897429,-
 23.516368735822 -46.726161989621,-23.5161971486219 -
 46.7261709057996,-23.5161757568941 -46.7261811570668,-
 23.5161140672998 -46.7261824558174,-23.516106278024 -
 46.7261997541883,-23.5160150361977 -46.7262042710563,-
 23.5159912009554 -46.7262071236513,-23.515977913208 -
 46.7262079912633,-23.5159738581242 -46.7262293796364,-
 23.5158741097842 -46.7262813390025,-23.5156496334782 -
 46.7262818718941,-23.5156476951379 -46.726284070231,-
 23.5156398055854 -46.72628945742,-23.5156203854156 -
 46.7262977069037,-23.5155906753667 -46.7263071233351,-
 23.5155588393449 -46.72630820244,-23.5155552334179 -
 46.7263090098507,-23.5155525696292 -46.7263096290944,-
 23.5155504948805 -46.7263149034571,-23.5155329361519 -
 46.7263294313071,-23.5154845636031 -46.7263339559603,-
 23.515468837258 -46.7263523070281,-23.5154050170422 -
 46.7263739826799,-23.5153303148645 -46.7263820777931,-
 23.5153022861133 -46.7264005635386,-23.5152382837983 -
 46.7264169223261,-23.5151816374708 -46.7264240244411,-
 23.5151570601797 -46.7264334201945,-23.5151243936159 -
 46.7264415892565,-23.5150960299304 -46.7264443994984,-
 23.5150862553393 -46.7264472098578,-23.5150764897769 -
 46.7264480436926,-23.5150735999433 -46.7264492986927,-
 23.5150692154804 -46.7264521746445,-23.5150592234393 -
 46.7265349909963,-23.5147717766389

LIBERDADE

ff0000ff

0

49
 0.00
 21611.16
 75707.83
 764905.68
 1256334.57
 0.00
 54330.69
 257092.06
 1185681.35

-46.641273827889,-23.5732318136718 -46.6412723685229,-
 23.5732006155642 -46.6412684063906,-23.5731571527844 -
 46.6412523357934,-23.5729317383242 -46.6412354802582,-
 23.5727084927969 -46.6412243096788,-23.5724857713488 -
 46.6412046346103,-23.5722277888265 -46.6411990274479,-
 23.5721542665332 -46.6411772291633,-23.5718192934008 -
 46.6411628243138,-23.5715213326089 -46.6411577115501,-
 23.5714155758579 -46.6411540239954,-23.5713500260751 -
 46.6411429983412,-23.5711540342042 -46.6411288604452,-
 23.5708678338421 -46.6411195811293,-23.5706887713954 -
 46.6411167160604,-23.5706237837487 -46.6411207617162,-
 23.5706182325643 -46.6411229133606,-23.5706179389344 -
 46.6411264655541,-23.570619978383 -46.6411630208891,-
 23.570614997844 -46.6411428110354,-23.5704690003553 -
 46.6410881109747,-23.5700484967526 -46.6410785628294,-
 23.5699793776088 -46.6410480641318,-23.5697585966086 -
 46.641009936985,-23.5694733719043 -46.64098714979,-
 23.5692321432027 -46.6409540521983,-23.5688470809016 -
 46.640938403873,-23.5686757613582 -46.64092782565,-
 23.5685381410218 -46.6408881320186,-23.5680917598466 -
 46.6408847438144,-23.5680445005579 -46.6408811769428,-
 23.5679972530433 -46.6408774314602,-23.5679500178891 -
 46.6408735073836,-23.567902795664 -46.6408694047891,-
 23.567855586945 -46.6408651237134,-23.5678083923189 -
 46.640860664203,-23.5677612123539 -46.6408560263241,-
 23.5677140476273 -46.6408526043798,-23.5676803681827 -
 46.6408508219258,-23.5676600386912 -46.6408488258862,-
 23.5676330373368 -46.6408470401921,-23.5676060227626 -
 46.6408454649294,-23.5675789963585 -46.6408441001937,-
 23.5675519595321 -46.6408429460415,-23.5675249136916 -
 46.6408420025392,-23.567497860236 -46.6408412697333,-
 23.5674708005555 -46.6408407476609,-23.5674437360765 -
 46.6408404363586,-23.5674166681801 -46.6408403358243,-
 23.5673895982753 -46.6408405065849,-23.5673557602186 -
 46.640840591675,-23.5673480403008 -46.6408398603319,-
 23.5673209806314 -46.6408394068132,-23.5672939149224 -
 46.6408392311684,-23.5672668456205 -46.6408393334179,-
 23.5672397751546 -46.640839713543,-23.5672127059722 -
 46.6408403715148,-23.5671856405116 -46.6408413072755,-
 23.5671585812118 -46.6408425207375,-23.5671315305027 -
 46.640844011784,-23.5671044908329 -46.6408457802982,-
 23.5670774646326 -46.6408478261143,-23.5670504543419 -
 46.640850149037,-23.5670234623919 -46.6408516924637,-
 23.5670080886441 -46.6408585997435,-23.5669146867268 -
 46.6408620531418,-23.5668679889535 -46.6408635331691,-
 23.5668479756169 -46.6408717970154,-23.5667680794772 -
 46.6408759472952,-23.5667281326356 -46.640878824084,-
 23.5667015143072 -46.6408870014458,-23.5666418230967 -
 46.6408906358215,-23.5666152936646 -46.6409015196437,-
 23.566542426142 -46.6409075069313,-23.5665026852373 -
 46.6409103976629,-23.5664828042268 -46.640919413489,-
 23.5664030192357 -46.6409239213991,-23.5663631267354 -
 46.6409261753485,-23.5663431804852 -46.6409302974763,-
 23.5662964826473 -46.6409364036763,-23.5662231265899 -
 46.6409407403766,-23.5661697842171 -46.6409429087259,-
 23.566143113026 -46.6409458490719,-23.566096379036 -
 46.6409478514441,-23.5660629908055 -46.6409502145914,-
 23.5660095795431 -46.6409518590387,-23.5659695226158 -
 46.6409529107502,-23.5659428130321 -46.640953810654,-
 23.5658959665469 -46.640954324885,-23.5658691971319 -

46.6409543630327,-23.5658516496234 -46.6409545281651,-
 23.565775685105 -46.6409545928184,-23.565728933279 -
 46.6409546197866,-23.5657022175003 -46.6409510243952,-
 23.5655617895257 -46.6409493123034,-23.5654949190709 -
 46.6409484562638,-23.5654614838433 -46.640946415627,-
 23.5654013035366 -46.6409442204285,-23.5653411242019 -
 46.6409436339678,-23.565326129281 -46.6408996937068,-
 23.5652300859236 -46.6408954516578,-23.5652247016538 -
 46.6408936354716,-23.5652182727895 -46.640892662536,-
 23.565211644954 -46.6408897437491,-23.5651917614197 -
 46.6408839061589,-23.5651519943598 -46.6408815002476,-
 23.5651387943222 -46.6408766113273,-23.5651124035668 -
 46.6408668334934,-23.5650596220459 -46.6408617519613,-
 23.5650332681617 -46.6408546799674,-23.5650004636375 -
 46.6408419503963,-23.5649414154816 -46.6408164912836,-
 23.5648233191725 -46.6407989743272,-23.564757749424 -
 46.6407648236567,-23.5646339471173 -46.640724401046,-
 23.5645054200552 -46.640682693099,-23.5643750785823 -
 46.6406450342817,-23.5642493408174 -46.6405917753716,-
 23.5640262472111 -46.6405654567566,-23.563890769239 -
 46.6405393000847,-23.5636984298903 -46.6405279075077,-
 23.5635912485899 -46.6404905699479,-23.5632715812329 -
 46.6404692543886,-23.5630848486838 -46.6404581140538,-
 23.5629895055426 -46.6403442807895,-23.562022106304 -
 46.6402769727235,-23.5615694488166 -46.6402255666492,-
 23.5613339944564 -46.6401500490302,-23.5610850691714 -
 46.6401066288933,-23.5609274767789 -46.6398876789752,-
 23.5603606359963 -46.6398475166879,-23.5602893861409 -
 46.6398092041186,-23.5602213353604 -46.6397847714916,-
 23.5601761804733 -46.6396399262297,-23.5599063503903 -
 46.6394351663774,-23.5596221787346 -46.6393999339611,-
 23.5595884515224 -46.6393750214091,-23.5595641364718 -
 46.6393525738966,-23.5595422726005 -46.6393301263915,-
 23.5595204087255 -46.6392999913784,-23.5594914107148 -
 46.6392766387576,-23.5594657949469 -46.6392632180271,-
 23.559449984614 -46.6392376602173,-23.5594175024564 -
 46.6392255417099,-23.5594008542219 -46.6392138753145,-
 23.5593839506378 -46.6391680218198,-23.5593156842125 -
 46.6391030529849,-23.5592189692603 -46.6390999392867,-
 23.5592130416601 -46.638871504644,-23.5587850069566 -
 46.638861662367,-23.5587668363514 -46.6388527231995,-
 23.5587494721204 -46.6388431703812,-23.5587299680216 -
 46.6388264773303,-23.5586928803617 -46.638807541055,-
 23.5586470403996 -46.6387783634801,-23.5585752963031 -
 46.6387357318324,-23.5584704456009 -46.638705846733,-
 23.5583969441369 -46.6386336703354,-23.5582134240704 -
 46.6385036578946,-23.5578771022635 -46.638492792748,-
 23.5578474835798 -46.6384047594485,-23.5577009881111 -
 46.6383361483711,-23.5575289105676 -46.6382566355816,-
 23.5573182533562 -46.6382034275593,-23.5571699537892 -
 46.6378352899825,-23.556234689236 -46.6375474879082,-
 23.5562930683846 -46.637415421091,-23.5563209838638 -
 46.6373913095146,-23.5563260804051 -46.6373651951993,-
 23.556333804709 -46.6370002415197,-23.556455146214 -
 46.6367041866447,-23.5565527170184 -46.6366843533812,-
 23.5565438046832 -46.6366575469659,-23.5565382886089 -
 46.6366144291276,-23.5565335898442 -46.6365777843016,-
 23.5565335492512 -46.6365441843592,-23.5565358946318 -
 46.6365293143422,-23.5565358303082 -46.6364928059445,-
 23.5565386491284 -46.6364743545014,-23.5565418893858 -

46.6364499778562,-23.5565480117608 -46.636312950119,-
 23.5566110695939 -46.6363076861443,-23.5566149941146 -
 46.636195554337,-23.5565881031218 -46.6361443953402,-
 23.5565961645661 -46.6358701404225,-23.556646465952 -
 46.6357311992217,-23.5566707331153 -46.6357100699169,-
 23.5566749610162 -46.6356884643515,-23.5566789128928 -
 46.6356667854835,-23.5566825047863 -46.6356450403515,-
 23.5566857355211 -46.6356232360446,-23.5566886040562 -
 46.6356013796535,-23.5566911094501 -46.6355794782995,-
 23.5566932508961 -46.635421720551,-23.556705603812 -
 46.6352428782004,-23.5567236171985 -46.6350976081762,-
 23.5567370626376 -46.6350383815963,-23.5567402513496 -
 46.6349944023444,-23.5567423066737 -46.6349504090002,-
 23.556744094909 -46.634906403454,-23.5567456159994 -
 46.6348623876347,-23.5567468698616 -46.6348183634328,-
 23.5567478564574 -46.6347743327678,-23.5567485757307 -
 46.63473029754,-23.5567490276523 -46.6346312173986,-
 23.5567494052298 -46.6345945185886,-23.5567493065479 -
 46.6345578210539,-23.5567489752594 -46.6345211265189,-
 23.5567484113735 -46.6344844367376,-23.5567476149077 -
 46.6344477534152,-23.5567465859163 -46.6344110783056,-
 23.5567453244262 -46.6343744131343,-23.5567438305184 -
 46.6343377596358,-23.556742104247 -46.6343011195355,-
 23.5567401457022 -46.6342644945589,-23.5567379549742 -
 46.6342334233471,-23.5567359135849 -46.6340541224231,-
 23.5567318147644 -46.6340131764537,-23.5567293248215 -
 46.6337789048505,-23.5567210975142 -46.6333783501519,-
 23.5567075410955 -46.6332158813785,-23.5567012829864 -
 46.6331539248308,-23.556699180051 -46.6328959283184,-
 23.5566832159951 -46.6324534634319,-23.5566515066506 -
 46.6320912959989,-23.5566210240543 -46.6319482467783,-
 23.5566112227568 -46.6317239852686,-23.5565933986671 -
 46.631284869765,-23.5565595490102 -46.6308991673311,-
 23.5565272123488 -46.6306471637126,-23.5565088887343 -
 46.630364421645,-23.556486464572 -46.6298829094472,-
 23.5564488708649 -46.6296547280693,-23.5564323868451 -
 46.6296180862994,-23.5564300253208 -46.6295814235894,-
 23.5564279578717 -46.6295447426939,-23.5564261846677 -
 46.6295080464061,-23.5564247058421 -46.6294713374993,-
 23.5564235215102 -46.6294346187759,-23.556422631511 -
 46.6293978929988,-23.5564220366351 -46.6293730451422,-
 23.5564218333948 -46.62936116297,-23.5564217362052 -
 46.6293112008421,-23.5564215419589 -46.6292744698074,-
 23.5564217176875 -46.6292377417456,-23.556422184604 -
 46.6292007716018,-23.55642294878 -46.6291787799509,-
 23.556424277526 -46.6291567685522,-23.5564252909655 -
 46.6291347427516,-23.556425988862 -46.6291127078662,-
 23.5564263710514 -46.6290906692139,-23.5564264374238 -
 46.6290686321434,-23.5564261879773 -46.6290466019845,-
 23.5564256227734 -46.6290245840481,-23.5564247419371 -
 46.6290025836759,-23.5564235456834 -46.6287474341887,-
 23.5564045513991 -46.6287107860359,-23.5564022885001 -
 46.6286888328792,-23.5564005022349 -46.6286669132957,-
 23.5563983951199 -46.6286450327969,-23.5563959676663 -
 46.6286231968962,-23.5563932205117 -46.6286014110973,-
 23.5563901543207 -46.628579680896,-23.5563867698938 -
 46.6285619101672,-23.5563836095355 -46.6285403364458,-
 23.5563794613774 -46.6285188286831,-23.5563750320797 -
 46.628497391171,-23.5563703225367 -46.6284760282315,-
 23.5563653336876 -46.6284547441381,-23.556360066535 -

46.6284335431653,-23.556354522145 -46.6284124295586,-
 23.5563487016199 -46.6283914075643,-23.5563426061343 -
 46.6283704813901,-23.5563362368998 -46.6283555556035,-
 23.5563315078285 -46.6283348362848,-23.5563245881374 -
 46.6283142055111,-23.5563174473843 -46.6282936660663,-
 23.5563100865239 -46.6282732207158,-23.5563025065661 -
 46.6282528722148,-23.5562947085203 -46.6282326232896,-
 23.5562866934327 -46.6282124766674,-23.5562784623946 -
 46.628192435075,-23.5562700164972 -46.628172501201,-
 23.5562613568953 -46.6281526777241,-23.5562524847349 -
 46.6281329673237,-23.5562434012341 -46.6281133726498,-
 23.5562341075933 -46.6280938963337,-23.5562246050854 -
 46.6280745410064,-23.5562148949653 -46.6280553092703,-
 23.5562049785602 -46.6280362037181,-23.5561948571975 -
 46.6280172269137,-23.5561845322411 -46.6279983814212,-
 23.5561740050821 -46.6279796697753,-23.5561632771297 -
 46.6279610944824,-23.5561523498387 -46.6279426580682,-
 23.5561412246726 -46.6279243629904,-23.5561299031411 -
 46.6279062117264,-23.5561183867532 -46.6278882067151,-
 23.5561066770639 -46.6278703503759,-23.5560947756553 -
 46.6278526451187,-23.5560826841276 -46.6278434988851,-
 23.5560766226177 -46.6278276100749,-23.5560650412096 -
 46.6278176973741,-23.5560579372347 -46.6277933340754,-
 23.5560399128084 -46.6277699061331,-23.5560225803497 -
 46.6277473754871,-23.5560051929804 -46.6277251805089,-
 23.5559874422802 -46.6277033280843,-23.5559693337579 -
 46.6276818250025,-23.5559508730408 -46.6276606779368,-
 23.5559320658746 -46.6276398934829,-23.5559129180873 -
 46.6276194780716,-23.5558934356349 -46.6275994380664,-
 23.5558736245735 -46.6275797796753,-23.5558534910601 -
 46.6275693895113,-23.5558425556511 -46.6275381442867,-
 23.5558042754426 -46.627519537193,-23.5557833100053 -
 46.6275014160314,-23.5557619858064 -46.6274837889231,-
 23.5557403124324 -46.6274666638146,-23.5557182996255 -
 46.6274500483804,-23.5556959572838 -46.6274339500907,-
 23.5556732954435 -46.6274183761824,-23.5556503242782 -
 46.627407044094,-23.5556328991142 -46.6273960137765,-
 23.5556153101772 -46.6273852880176,-23.5555975618993 -
 46.6273748695367,-23.555579658767 -46.6273647609464,-
 23.5555616053136 -46.627351766231,-23.5555373021819 -
 46.6271717910438,-23.555167675211 -46.6271627495914,-
 23.5551467613884 -46.627128007448,-23.5550687564386 -
 46.6270434449513,-23.5548549935258 -46.6269359696034,-
 23.554982317136 -46.6269288783662,-23.5545789987255 -
 46.626921317302,-23.5545604507088 -46.6268502923372,-
 23.5545736444537 -46.6268543442068,-23.55457929176 -
 46.6268579479878,-23.5545851915467 -46.626861085236,-
 23.5545913136468 -46.6268637399219,-23.5545976267484 -
 46.6268658984734,-23.5546040985927 -46.6268675498446,-
 23.5546106960817 -46.6268686856076,-23.5546173854851 -
 46.6268692999435,-23.5546241325936 -46.6268693897144,-
 23.5546309029263 -46.6268689544647,-23.5546376618657 -
 46.6268469748033,-23.5547909914045 -46.6267449358331,-
 23.5555289809668 -46.626663767318,-23.5561289181948 -
 46.6266440969777,-23.5562756402788 -46.6265773812046,-
 23.556750986128 -46.6265523250332,-23.5569280071891 -
 46.6265316017413,-23.5570821479546 -46.6265033238564,-
 23.5572884781715 -46.6264776057759,-23.5574700337666 -
 46.626457613194,-23.5576210051699 -46.6264387664102,-
 23.5577505685238 -46.6264268691311,-23.5578219590501 -

46.6263827501673,-23.5580184814925 -46.6263982011167,-
23.5580242798706 -46.6263752968721,-23.5581769513283 -
46.6263743595091,-23.558188339341 -46.6263704013632,-
23.5582010231998 -46.6263376763898,-23.5583867021501 -
46.6263231462267,-23.5583886602586 -46.6263162138074,-
23.5583905156522 -46.626302437115,-23.5583945768503 -
46.6262894085862,-23.5584003919828 -46.6262646432655,-
23.5584117866678 -46.6262162121219,-23.5584342589391 -
46.6261577264314,-23.5584612677073 -46.6261386689805,-
23.5584697212921 -46.6260934062943,-23.5584897991006 -
46.6259959569952,-23.5585330259853 -46.6258058160578,-
23.5586173690782 -46.6257663793008,-23.5586346503051 -
46.6257202297829,-23.5586547341319 -46.6256146575493,-
23.558700678087 -46.6254148998244,-23.5587876672071 -
46.6253819366647,-23.5588023638339 -46.6253160103222,-
23.5588317570768 -46.6251841949077,-23.5588905268199 -
46.6250782275151,-23.5589376540348 -46.6249544600469,-
23.5589925931265 -46.6246661497415,-23.5591206552911 -
46.6246271833132,-23.5591383244972 -46.6245705365229,-
23.5591640745162 -46.6245578230425,-23.5591707149848 -
46.6245327621637,-23.5591838047053 -46.6245275332593,-
23.5591883449798 -46.624517361751,-23.5591977333335 -
46.6245140839474,-23.5592034736231 -46.6245115821025,-
23.5592098192255 -46.6245100755263,-23.559223077709 -
46.6245100503332,-23.5592297513662 -46.6245106345979,-
23.5592365285541 -46.6245127021654,-23.5592432174667 -
46.624516685732,-23.5592561049214 -46.6245240745977,-
23.5592789385007 -46.6245324273872,-23.5593043271706 -
46.6245525419709,-23.5593654663046 -46.6245893189383,-
23.5594772512933 -46.6246624871654,-23.5596996481868 -
46.6246723833103,-23.55972918609 -46.6246877578392,-
23.5597746613615 -46.624717520783,-23.5598626950414 -
46.6247733016806,-23.5600276850229 -46.6247861646807,-
23.5600652224228 -46.6248028832554,-23.5601286476751 -
46.6248238260576,-23.5602186281393 -46.6248273400935,-
23.5602323039334 -46.6248295702864,-23.5602386770832 -
46.6248340306828,-23.5602514233825 -46.6248451816728,-
23.5602832891211 -46.6248674836607,-23.5603470206037 -
46.6249119915673,-23.560474516978 -46.6249183831385,-
23.5604938809641 -46.6249353344823,-23.560545236971 -
46.6249692974704,-23.5606481314723 -46.6250329058468,-
23.5608408393939 -46.6250521239156,-23.5608986401171 -
46.6250713527413,-23.560955965612 -46.6251121202045,-
23.5610775024842 -46.62518745255,-23.5613020842723 -
46.625195631699,-23.5613270805036 -46.6252101617943,-
23.5613715793725 -46.6252409868367,-23.5614659819125 -
46.6252961429062,-23.5616348985178 -46.6252990563115,-
23.5616414281982 -46.6253050869292,-23.5616515438363 -
46.6253095924804,-23.5616565561386 -46.6253158132743,-
23.5616596257931 -46.62519854149,-23.5616908557623 -
46.6251866338991,-23.5616944117753 -46.6250434646591,-
23.5617304043311 -46.6246899280241,-23.5618106768654 -
46.6246136428123,-23.5618288123653 -46.6246084814802,-
23.5618313044941 -46.6243523802212,-23.5618847312232 -
46.6243297428072,-23.5618840647355 -46.6243151294719,-
23.5618826822775 -46.6240573984626,-23.5618673144743 -
46.6240372788721,-23.5618642737542 -46.6238881879417,-
23.561856891261 -46.6238963413016,-23.5619192832512 -
46.6239124544346,-23.5620425856307 -46.6239139568689,-
23.5620483156792 -46.6239145676439,-23.5620550857278 -

46.6238816867381,-23.5623927008783 -46.6238515771612,-
 23.5626899314422 -46.6238302125855,-23.5629115794138 -
 46.6238103358725,-23.5631223199822 -46.6237959135299,-
 23.5632483009219 -46.6237874521903,-23.5632890870552 -
 46.6237763010079,-23.5633230107238 -46.6237695851563,-
 23.5633402149998 -46.6237430717149,-23.5633833363931 -
 46.6235788500839,-23.56360406983 -46.6234967390672,-
 23.5637144364925 -46.6234556835134,-23.5637696198052 -
 46.6234351557239,-23.563797211458 -46.6234229213962,-
 23.5638138169784 -46.6233919083996,-23.563859087292 -
 46.6233764018936,-23.5638817224514 -46.623368724329,-
 23.5638930781969 -46.6233627827314,-23.5639052824797 -
 46.623357431013,-23.5639177125458 -46.6233526797746,-
 23.5639303437671 -46.6233485384561,-23.5639431511124 -
 46.6233450152487,-23.5639561091932 -46.6233421171355,-
 23.5639691923266 -46.6233398498716,-23.5639823745987 -
 46.6233160096398,-23.5641885638607 -46.62330451556,-
 23.5642883579715 -46.6232991516484,-23.5643349285381 -
 46.6232960865631,-23.5643615402826 -46.6232633991524,-
 23.5646140242169 -46.6232470294089,-23.5647402639332 -
 46.623238413761,-23.5648067057237 -46.6232341059214,-
 23.5648399267452 -46.623232475138,-23.56485321085 -
 46.6232315098092,-23.5648598156152 -46.6232301475024,-
 23.5648663623975 -46.6232283924078,-23.5648728310606 -
 46.6232262498946,-23.5648792017448 -46.6231914411799,-
 23.5650165616746 -46.6230384195,-23.5650995589445 -
 46.6229482857567,-23.5651442093102 -46.6228496126515,-
 23.5652202943918 -46.6229006002122,-23.5654768631501 -
 46.6229176846481,-23.5655620967206 -46.6229544819914,-
 23.5657456767202 -46.6230280770425,-23.5661128366457 -
 46.6230322089311,-23.5661334502588 -46.6230821149244,-
 23.5663824258734 -46.6231260787958,-23.5665933083692 -
 46.6232316772723,-23.5671032799251 -46.6232791666793,-
 23.5673261521825 -46.623311413302,-23.5674825166394 -
 46.62334972956,-23.5676722807105 -46.623375130328,-
 23.5677938730755 -46.6233972921204,-23.5678952754797 -
 46.6234599100953,-23.5681979232975 -46.6234860360652,-
 23.5683241959537 -46.6236195398127,-23.5689724990419 -
 46.6236578721125,-23.5691553459512 -46.6236584821552,-
 23.5691619708395 -46.6236597592215,-23.5691685553109 -
 46.6236648674494,-23.5691948932145 -46.6236738068735,-
 23.5692409845494 -46.6236930953909,-23.569339772218 -
 46.6237227245555,-23.5694912549191 -46.623729342606,-
 23.5695241220657 -46.6237375160436,-23.5695634789898 -
 46.6237538629354,-23.5696421928172 -46.6237878137462,-
 23.5698061891208 -46.6237997459254,-23.5698652532727 -
 46.6238222844566,-23.569976818526 -46.6238660627358,-
 23.5701933782454 -46.6239097667089,-23.5703981799073 -
 46.6239104624285,-23.5704048367317 -46.6239403092563,-
 23.5705426431891 -46.6239587354072,-23.5706279660105 -
 46.6239672396551,-23.5706673451637 -46.6240145049544,-
 23.5708906450923 -46.6240754987246,-23.5711796574324 -
 46.6241045664061,-23.5713176028038 -46.6241198010398,-
 23.5713898416239 -46.6241281166345,-23.5714292320964 -
 46.624130888483,-23.5714423621486 -46.6241322744026,-
 23.5714489271701 -46.6241341023486,-23.571455373483 -
 46.6241695489417,-23.5716312613399 -46.624178859546,-
 23.5716856090651 -46.6242267408852,-23.5719051380722 -
 46.6242909649518,-23.5721979597175 -46.6243593724787,-
 23.5725268014243 -46.6243893120946,-23.572676570216 -

46.6244523684086,-23.5729682222982 -46.6244926364669,-
 23.5731674615569 -46.6244968660488,-23.5731847555408 -
 46.624536643546,-23.5733759629275 -46.6245803656169,-
 23.5735931363535 -46.6246385753602,-23.5738730092522 -
 46.6246760572782,-23.5740575520624 -46.6246814748796,-
 23.5740842256812 -46.6246959348748,-23.5741554194854 -
 46.6247477299906,-23.5743837059958 -46.6247978085605,-
 23.5746237498272 -46.6248404210381,-23.5748223322744 -
 46.6248778086473,-23.5750103135717 -46.6249213122419,-
 23.5751937157385 -46.6249737581135,-23.5754349989491 -
 46.6250317514515,-23.5757210144384 -46.625063826108,-
 23.5758673311894 -46.625102544876,-23.576044010575 -
 46.6251641425387,-23.5763760428387 -46.6252516040845,-
 23.5768591524499 -46.6252544937247,-23.5768710422281 -
 46.6252848586821,-23.5770455513291 -46.6253579906344,-
 23.5774151191532 -46.6253981608937,-23.5775902480584 -
 46.6254534595046,-23.5778587912718 -46.6254725459083,-
 23.5779514301218 -46.6254870426144,-23.5780217827395 -
 46.6255032722427,-23.5781005450901 -46.6255100345373,-
 23.5781333624655 -46.6255140919555,-23.5781530530906 -
 46.6255189468691,-23.5781725491939 -46.6255210229992,-
 23.5781789152299 -46.6255270040162,-23.5781911072645 -
 46.6255308373255,-23.5781967671769 -46.6255349136794,-
 23.57820225605 -46.6255400627589,-23.5782068966717 -
 46.6255456022324,-23.5782111559405 -46.6255514969963,-
 23.578215006853 -46.6255577096964,-23.5782184250118 -
 46.6255642009644,-23.5782213887585 -46.6255709296647,-
 23.5782238793072 -46.6255778531507,-23.5782258808674 -
 46.62558492755,-23.5782273807682 -46.6255921080302,-
 23.5782283694911 -46.6255993344429,-23.5782286122182 -
 46.6257366276351,-23.578229572142 -46.6258955511614,-
 23.5782308283073 -46.6259749990686,-23.5782314985099 -
 46.626032816306,-23.57823195619 -46.6261716450164,-
 23.5782311279673 -46.6261788222958,-23.57823235683 -
 46.6261861055229,-23.5782328150031 -46.6261933987654,-
 23.578232496456 -46.6265431571824,-23.5782356026214 -
 46.6265587633485,-23.5782353375766 -46.6267354903678,-
 23.5782362178418 -46.6273936727225,-23.5782406741528 -
 46.6274233279109,-23.5782408773516 -46.6275392436842,-
 23.5782416715763 -46.6278343987415,-23.5782426659156 -
 46.6279155362197,-23.5782417779911 -46.6279220223287,-
 23.5782409100637 -46.6279361514679,-23.5782928088301 -
 46.6279594853965,-23.5783785182835 -46.6279634040636,-
 23.5783842261265 -46.6280936216417,-23.5785190290007 -
 46.6281092051758,-23.5785323258156 -46.6281250688798,-
 23.5785486622251 -46.6281401230599,-23.5785641649868 -
 46.628160347253,-23.5785815378515 -46.6281798646112,-
 23.5785983035368 -46.6282000931742,-23.5786146240316 -
 46.6282304089112,-23.5786372775102 -46.6282487625457,-
 23.5786471613564 -46.6282677630295,-23.578657007131 -
 46.6282870425303,-23.5786666140988 -46.6283065609653,-
 23.5786759622891 -46.6283262777389,-23.5786850322607 -
 46.6283395122056,-23.5786909149913 -46.6283709408339,-
 23.5787038823689 -46.6283907560102,-23.5787120580599 -
 46.6284167859558,-23.5787220370862 -46.6284349494979,-
 23.5787290003821 -46.6284912415083,-23.5787505808489 -
 46.6285448625296,-23.5787710782856 -46.6285716730461,-
 23.5787813269922 -46.6285783756784,-23.5787838891726 -
 46.6285908703069,-23.5787904678709 -46.6286949972268,-
 23.5787806459598 -46.6287456331435,-23.5787765094727 -

46.628767334255,-23.5787747366888 -46.6287962837338,-
 23.5787726358588 -46.6288107623369,-23.5787716544379 -
 46.6288180110664,-23.5787713977746 -46.628839796128,-
 23.5787715913319 -46.628854312656,-23.5787718245443 -
 46.6288715141884,-23.578773064161 -46.6288899751397,-
 23.5787770503556 -46.6288968030918,-23.5787792795435 -
 46.6289085224295,-23.578787049493 -46.6289130571215,-
 23.5787922585372 -46.6292004871997,-23.5788460432607 -
 46.6292076337277,-23.5788451852039 -46.629511408834,-
 23.578819959533 -46.6295186415695,-23.5788193589144 -
 46.6295704804269,-23.5788143255034 -46.6296065599176,-
 23.5788108222762 -46.6296209917112,-23.5788094209738 -
 46.6296281974655,-23.5788090530459 -46.6296831391771,-
 23.5788043168919 -46.6297552758639,-23.5787980984408 -
 46.6300332591715,-23.5787752257132 -46.6307281321608,-
 23.5787145170338 -46.6309713462606,-23.5786933208799 -
 46.6309744366913,-23.5786935127228 -46.6310963140497,-
 23.5786829273542 -46.6310989826979,-23.5786826971584 -
 46.6311035569222,-23.5786823025986 -46.6312624779393,-
 23.578667236218 -46.6312913224102,-23.5786646923069 -
 46.6313273340773,-23.5786616832257 -46.6313921550786,-
 23.5786562668696 -46.6315362017193,-23.5786442304118 -
 46.6318171039459,-23.5786206730609 -46.6318891581565,-
 23.5786144210538 -46.6320260611407,-23.5786025421582 -
 46.632285432971,-23.5785799704711 -46.6323141888072,-
 23.5785772896903 -46.6323788893841,-23.5785712579012 -
 46.6325082903486,-23.5785591942718 -46.632515521407,-
 23.5785588807315 -46.6325227824071,-23.5785588207446 -
 46.6326383514988,-23.5784063219236 -46.6326495729159,-
 23.5783977381337 -46.6326604855154,-23.5783888302225 -
 46.6326710781432,-23.5783796073105 -46.6326813399625,-
 23.5783700788398 -46.6326895556049,-23.5783618747058 -
 46.6327255450863,-23.5783212366155 -46.632752540059,-
 23.578281560463 -46.632776429239,-23.578235489227 -
 46.6327791935656,-23.5782292311963 -46.6327841786611,-
 23.5782165188666 -46.6327884273739,-23.578203575208 -
 46.6327919275331,-23.5781904372279 -46.6327946691499,-
 23.5781771424981 -46.6328898049703,-23.5779851566951 -
 46.6329320203212,-23.5775653304883 -46.632951556683,-
 23.5773948256265 -46.6329848741907,-23.5771023458249 -
 46.6330066072177,-23.5769267493218 -46.6330212426737,-
 23.5768585071695 -46.6330313085242,-23.5768168620748 -
 46.6330504426393,-23.5767558871667 -46.6330629060896,-
 23.5767100629405 -46.6330740241267,-23.5766742764681 -
 46.6330908301936,-23.5766310253788 -46.6331114075338,-
 23.5765837613247 -46.6331339820381,-23.5765395465725 -
 46.6332613401495,-23.5762935775289 -46.6334062645939,-
 23.5760420958643 -46.633520424785,-23.5758380755852 -
 46.6335252344813,-23.5758308910973 -46.6336354250257,-
 23.5756899962492 -46.6336387304542,-23.5756843020201 -
 46.6336424883473,-23.5756789973953 -46.6336467596753,-
 23.5756739511287 -46.6336515125339,-23.5756692008689 -
 46.6336567114458,-23.5756647820895 -46.6336623176105,-
 23.5756607277615 -46.6336682891769,-23.5756570681612 -
 46.6336745815628,-23.5756538305951 -46.633681147796,-
 23.5756510392342 -46.6336884305823,-23.5756485674343 -
 46.633702356151,-23.5756450510165 -46.6337157019556,-
 23.5756405486357 -46.6337292404078,-23.5756364053763 -
 46.6337429546227,-23.5756326264276 -46.6337568274352,-
 23.5756292164941 -46.6337708415278,-23.5756261798396 -

46.6337849793812,-23.5756235202694 -46.633799223333,-
 23.5756212410847 -46.6338140253916,-23.575619289672 -
 46.633828321607,-23.5756178018005 -46.633842407255,-
 23.5756167123905 -46.6338496150219,-23.5756166511386 -
 46.6338640263814,-23.5756176051054 -46.6338860088243,-
 23.5756197063031 -46.6339075076844,-23.575622525099 -
 46.6339288653307,-23.5756260865101 -46.6339500494737,-
 23.5756303851417 -46.6339710280946,-23.5756354144857 -
 46.6339917694544,-23.5756411669382 -46.6340120571182,-
 23.5756473745172 -46.6340197117084,-23.5756492319541 -
 46.6340268126618,-23.5756507143969 -46.6340338552805,-
 23.5756519615909 -46.6340409423537,-23.5756529970266 -
 46.6340480669321,-23.5756538196843 -46.6340552208333,-
 23.5756544286207 -46.6340623962598,-23.5756548231502 -
 46.6340695853984,-23.5756550028583 -46.6340767803987,-
 23.5756549675386 -46.6340839734334,-23.5756547172463 -
 46.6340911566387,-23.5756542522358 -46.6340983221928,-
 23.5756535730316 -46.6341057173237,-23.5756526444707 -
 46.634112843549,-23.5756515281714 -46.6341199282493,-
 23.5756501994106 -46.6341269636438,-23.5756486596338 -
 46.6341339420236,-23.5756469105474 -46.6341408557412,-
 23.575644954065 -46.6341476972205,-23.5756427923253 -
 46.6341546195032,-23.5756403833713 -46.6341613112182,-
 23.5756378327277 -46.6341679111772,-23.5756350869834 -
 46.6341744124599,-23.5756321490286 -46.6341808082171,-
 23.5756290219515 -46.6341870917195,-23.5756257090377 -
 46.6341932563679,-23.57562221377 -46.6341990024036,-
 23.5756187241962 -46.6342049491079,-23.5756148621075 -
 46.6342107584549,-23.5756108258786 -46.634216411336,-
 23.5756066294363 -46.634221588075,-23.5756025351856 -
 46.6342269779687,-23.5755979952067 -46.634232203625,-
 23.5755932987807 -46.6342372594341,-23.5755884509602 -
 46.6342421399639,-23.5755834569407 -46.6342468399907,-
 23.5755783221051 -46.6342513544487,-23.5755730519517 -
 46.6342556785097,-23.5755676521483 -46.6342598075133,-
 23.5755621284963 -46.6342637370263,-23.5755564869208 -
 46.6342674628422,-23.5755507334805 -46.6342742968587,-
 23.5755393959296 -46.6342810646892,-23.5755275301439 -
 46.6342871390612,-23.5755153404301 -46.6342899105338,-
 23.5755091352727 -46.634294830125,-23.5754967512182 -
 46.6342990614505,-23.575484075663 -46.634302604673,-
 23.5754710441924 -46.6343055837668,-23.5754579726009 -
 46.6343087169069,-23.5754519270511 -46.6343128258532,-
 23.57544640127 -46.6343178120607,-23.5754415278199 -
 46.6341756912788,-23.5753528879078 -46.6341728128879,-
 23.5753497971798 -46.6341677839587,-23.5753448623025 -
 46.6341625213814,-23.5753401406491 -46.6341570360239,-
 23.5753356419483 -46.6341513391894,-23.5753313754725 -
 46.6341455331406,-23.5753274322373 -46.6341182181795,-
 23.5753052341059 -46.6340598110833,-23.5752564527121 -
 46.6339403413448,-23.5751659613959 -46.6338110259892,-
 23.5750794565249 -46.6337279711331,-23.5750260578047 -
 46.6338581128836,-23.5749906537609 -46.6338936747196,-
 23.574997134332 -46.6339364506291,-23.5750020123939 -
 46.6339842358436,-23.5750079214008 -46.6340294428428,-
 23.5750113290268 -46.6342521938074,-23.5750242475684 -
 46.6346579688823,-23.575046167091 -46.6351048256033,-
 23.5750706332396 -46.6353618630355,-23.5750757058329 -
 46.6353686051624,-23.5750776243161 -46.6353824779529,-
 23.57508047282 -46.6353894653545,-23.5750815761765 -

46.6354125550793,-23.5750837127896 -46.6354338652497,-
 23.575081524268 -46.6354407844916,-23.5750807390702 -
 46.6356883843216,-23.5750035324355 -46.6358186228095,-
 23.5749629148875 -46.6358799923278,-23.5749437754913 -
 46.6359068244644,-23.5749354073094 -46.6360711001468,-
 23.5748829745466 -46.6361525613601,-23.5748569272119 -
 46.6361932717928,-23.5748439099814 -46.6365824051596,-
 23.5747215490396 -46.6368000093085,-23.5746530888384 -
 46.6369087499612,-23.574618854628 -46.6369631353131,-
 23.574601732763 -46.6370020512573,-23.5745894810353 -
 46.6372474974865,-23.5745132868179 -46.6374997931029,-
 23.5744328801341 -46.6377093257754,-23.5743654661225 -
 46.6378007586301,-23.5743409330009 -46.6378144670462,-
 23.5743355110858 -46.6378226028184,-23.5743309668081 -
 46.6379731882402,-23.5742819730397 -46.6379802055191,-
 23.5742813474727 -46.6386019243778,-23.5740840761558 -
 46.6389137828229,-23.5739856781247 -46.6392187907116,-
 23.5738883017566 -46.6392241054465,-23.5738849821342 -
 46.6393853157509,-23.5738302512492 -46.6396137640828,-
 23.5737653554973 -46.6398824289256,-23.5736841276789 -
 46.6401438751374,-23.5735988493858 -46.6403961818375,-
 23.5735257186226 -46.6404104679315,-23.5735242857467 -
 46.6406330822782,-23.5734646751897 -46.6406797688165,-
 23.5734489292991 -46.6409985514902,-23.5733318345591 -
 46.6410785756271,-23.5733027580809 -46.641273827889,-
 23.5732318136718

LIMAO

ff0000ff

0

50
 320982.55
 0.00
 0.00
 83993.25
 107063.57
 0.00
 1178070.42
 10325270.06
 4941616.40

-46.673627362447,-23.4800379467372 -46.6736096750985,-
 23.4800412972535 -46.6735744275368,-23.4800479878849 -
 46.6735580000716,-23.4800510991108 -46.6734871434361,-
 23.4800645384059 -46.6734728548939,-23.4800672473862 -
 46.6733997910177,-23.480081107673 -46.6733150950483,-
 23.4800971697686 -46.6733101043282,-23.4800981173447 -
 46.6732592105197,-23.4801077662335 -46.673167589965,-
 23.4801251397359 -46.6731074570287,-23.4801365493264 -
 46.6730850816911,-23.4801407899227 -46.6730960764976,-
 23.4801928306826 -46.673100922246,-23.4802478993749 -
 46.6731029562274,-23.480299702205 -46.6730898496907,-
 23.4807142325081 -46.6730767796851,-23.4811277781034 -
 46.6730649014967,-23.4814363702451 -46.6730642746276,-
 23.4814526404714 -46.6730595594115,-23.4816275078757 -
 46.6730560221163,-23.4817583943013 -46.6730550354528,-
 23.4817950316233 -46.6730540166097,-23.4818345499432 -
 46.6730520818949,-23.4819101088273 -46.6730498695713,-
 23.4819962541543 -46.673048502065,-23.4820640048048 -
 46.6730471626553,-23.4821301026159 -46.6730467100044,-
 23.482152421244 -46.6730456861508,-23.4822016290836 -
 46.6730424573349,-23.4822126445393 -46.6730399969531,-
 23.4822147298504 -46.6730341656112,-23.4822196687893 -
 46.6730256152589,-23.4822248175214 -46.6730188122746,-
 23.4822256852134 -46.6730040125097,-23.482225916328 -
 46.6727137417172,-23.4821938501533 -46.6725711083082,-
 23.4821774739502 -46.6723466675402,-23.4821516990345 -
 46.6723285008709,-23.4821496725269 -46.6721071376193,-
 23.4821249388396 -46.6718806956304,-23.4820988325344 -
 46.6718020834372,-23.4820897154474 -46.6716413097237,-
 23.4820710586794 -46.6715451021834,-23.482060965283 -
 46.6715027429642,-23.482056516161 -46.6714727748897,-
 23.4820533699462 -46.6714544302205,-23.4820519773629 -
 46.6712959791429,-23.4820327264174 -46.6711438093198,-
 23.4820147083145 -46.6711111323808,-23.482011022169 -
 46.6710518178525,-23.4820043346147 -46.6709577675621,-
 23.4819937300862 -46.6708390253996,-23.4819791459932 -
 46.6707900577628,-23.4819731330439 -46.6706308455694,-
 23.481955623383 -46.6706149680401,-23.4819534547412 -
 46.6704045091203,-23.4819246464578 -46.6703518551328,-
 23.4819174357322 -46.6701752947926,-23.4818882547877 -
 46.6701515630385,-23.4818843280927 -46.6700816530199,-
 23.4818774286183 -46.6700157520825,-23.4818709196062 -
 46.6700068319968,-23.4818700399195 -46.6699192456521,-
 23.4818580651326 -46.6697092978097,-23.4818293949032 -
 46.6694592096702,-23.4817975422603 -46.6693882802263,-
 23.4817889827906 -46.6692678159683,-23.4817744520494 -
 46.6691079760672,-23.4817552679029 -46.6690677954519,-
 23.4817504425972 -46.6689531923011,-23.4817379890151 -
 46.6688983905668,-23.4817320289071 -46.6688897509751,-
 23.4817300986405 -46.6687814286338,-23.4817165121022 -
 46.6687366880677,-23.4817110853558 -46.6686859076103,-
 23.4817049286007 -46.668678553746,-23.4817040320678 -
 46.6686228707171,-23.481697277603 -46.6685648441951,-
 23.4816902321481 -46.6685383371323,-23.4816874817606 -
 46.6684960520724,-23.4816826878656 -46.6683916678018,-
 23.4816708468869 -46.6683299083804,-23.481662793792 -
 46.6683076993988,-23.4816600605675 -46.6681791524348,-
 23.4816442699821 -46.6681008377343,-23.4816346421217 -
 46.6680306712686,-23.4816260196773 -46.6679660508999,-
 23.4816193425666 -46.6677987030818,-23.4815994427448 -

46.6677754461488,-23.4815966755062 -46.6675934937323,-
 23.4815769498042 -46.6675163986293,-23.4815662069027 -
 46.6674379743457,-23.4815579795698 -46.667418542495,-
 23.4815573205593 -46.6673964512737,-23.4815569428455 -
 46.6673574385729,-23.4815593468799 -46.6673551628948,-
 23.4815597775881 -46.6673178738899,-23.4815669040677 -
 46.6673157936466,-23.4815673055938 -46.6672752021696,-
 23.4815780704739 -46.6672295226834,-23.4815921767936 -
 46.6671878060318,-23.4816068908891 -46.667152539503,-
 23.4816214817954 -46.667149354688,-23.4816227981627 -
 46.6671201405498,-23.4816383357109 -46.667109015049,-
 23.4816442521559 -46.6670458264007,-23.4816829274636 -
 46.6669995935673,-23.4817098716624 -46.6669365857879,-
 23.4817465854234 -46.6668383737867,-23.4818059714319 -
 46.6667570903786,-23.4818537981885 -46.6666963706874,-
 23.4818895211481 -46.6666673469895,-23.4819046411865 -
 46.666639886887,-23.4819164213564 -46.6666018206949,-
 23.481928712271 -46.6665761840025,-23.4819352353694 -
 46.6665586862157,-23.4819396847709 -46.6665117669486,-
 23.4819486388262 -46.6664843781375,-23.4819528508331 -
 46.6664729847996,-23.4819545981097 -46.6664630279214,-
 23.4819561313598 -46.6664104830789,-23.4819638271166 -
 46.666252229308,-23.4819869932132 -46.6661711961166,-
 23.4819976121792 -46.666144825804,-23.4820010727557 -
 46.6661248420652,-23.4820032459643 -46.6660330970613,-
 23.4820132479893 -46.6659744740614,-23.4820218483922 -
 46.6659447180172,-23.4820262210644 -46.6659217158888,-
 23.4820312710505 -46.6658919188836,-23.4820378385091 -
 46.6658342921578,-23.4820517109255 -46.6658245053484,-
 23.4820550935253 -46.665812642252,-23.4820591936487 -
 46.6658015102543,-23.4820630421392 -46.6657903100745,-
 23.4820669184486 -46.6657394174501,-23.4820837891499 -
 46.6657254139621,-23.4820889596561 -46.6656916280647,-
 23.4821014213331 -46.6656367512712,-23.4821253420825 -
 46.6655822805278,-23.4821504143501 -46.6655239843322,-
 23.4821764666305 -46.6654831625802,-23.4821969862237 -
 46.6654781031941,-23.4822002731316 -46.6654285487865,-
 23.4822324989752 -46.6653583302878,-23.4822852276303 -
 46.6653044824155,-23.4823240462705 -46.6652220320993,-
 23.4823834886455 -46.6651775092595,-23.4824156787135 -
 46.6651448035543,-23.4824393262872 -46.6651294759386,-
 23.4824505431191 -46.6650925144031,-23.4824752023935 -
 46.6650770870003,-23.4824854901675 -46.6650343473655,-
 23.4825154577565 -46.6649948877012,-23.4825446678703 -
 46.6649605084099,-23.4825699226176 -46.6649351388839,-
 23.4825876040312 -46.6649051497538,-23.4826085134517 -
 46.6648416222139,-23.4826545963643 -46.6648144496481,-
 23.4826729291404 -46.6648070230526,-23.4826779390087 -
 46.6647753332572,-23.4827006365085 -46.6647659893186,-
 23.4827073284283 -46.6646746845048,-23.4827727167412 -
 46.6646608965796,-23.4827825896321 -46.6645740633974,-
 23.482840769111 -46.664555975929,-23.4828536317889 -
 46.6644855279824,-23.4829037347154 -46.6644694759181,-
 23.4829141826196 -46.6644189115566,-23.482947105251 -
 46.6643852179745,-23.4829677290507 -46.6643656313356,-
 23.4829797137203 -46.6643041383779,-23.483013204543 -
 46.6642925960524,-23.4830186917946 -46.664239049585,-
 23.4830441330196 -46.6641975660583,-23.4830579859812 -
 46.6641654224509,-23.4830687230824 -46.6641113163503,-
 23.4830823405671 -46.6640862487454,-23.4830889926481 -

46.6640466029573,-23.4830995028025 -46.6639685761642,-
23.4831167710391 -46.6638933820567,-23.4831288436703 -
46.6638294317299,-23.4831373827772 -46.663801664235,-
23.4831410926737 -46.6637290746269,-23.4831492905189 -
46.6636723030916,-23.4831556940192 -46.6636246818596,-
23.4831610335804 -46.6635315607457,-23.4831714642584 -
46.6635023376075,-23.4831738621878 -46.6634110884964,-
23.4831813379691 -46.6634079784499,-23.4831815969213 -
46.6632966726717,-23.4831901355564 -46.6632684647391,-
23.48319229685 -46.6631999118618,-23.4831984105236 -
46.6631424683266,-23.4832035387035 -46.6631168434182,-
23.4832055730712 -46.6631018987325,-23.4832067529772 -
46.6630581679417,-23.4832108317609 -46.6630375684384,-
23.4832138870926 -46.6630039135727,-23.4832188877925 -
46.6629619778481,-23.483225584239 -46.6629446420039,-
23.4832273585534 -46.6629410535429,-23.4832277219345 -
46.66288886754,-23.4832367399527 -46.6628733735229,-
23.4832394249314 -46.6628246715411,-23.4832468075975 -
46.6628122992351,-23.4832470118489 -46.6627959333839,-
23.4832472857996 -46.6628247151861,-23.4832791716898 -
46.6628305629652,-23.4832856562551 -46.6628405904307,-
23.4832967648832 -46.6628663442769,-23.4833253057442 -
46.6629137614316,-23.4833778437124 -46.6631267901585,-
23.4835645924675 -46.6631745814893,-23.4836032377697 -
46.6632293170717,-23.4836421159733 -46.663231193964,-
23.4836434504853 -46.6632386817289,-23.4836487706841 -
46.6632841613838,-23.483681074268 -46.663339311904,-
23.4837202460004 -46.6634399731349,-23.4837824829308 -
46.6635377533068,-23.4838429354578 -46.6636606841641,-
23.4839189404899 -46.6637314589671,-23.4839626952072 -
46.6638206197615,-23.484018914055 -46.66383335374469,-
23.4840270569117 -46.663936201371,-23.4841045152372 -
46.6639452254068,-23.4841113270538 -46.663958550314,-
23.4841156276297 -46.6639634784056,-23.4841202166276 -
46.6639985656533,-23.4841528837968 -46.6640530193213,-
23.4842035853395 -46.6640593153214,-23.4842184722623 -
46.664094272441,-23.4842875689646 -46.6641090102227,-
23.4843166968023 -46.6641288379679,-23.4843558842036 -
46.6641971561631,-23.4844909249724 -46.6643261829351,-
23.4847459529099 -46.6643757175472,-23.48484385539622 -
46.6643857912225,-23.4848640825696 -46.6644043217397,-
23.4849013061486 -46.6644085301283,-23.4849097677274 -
46.6644121960799,-23.4849171334051 -46.664456800194,-
23.4850067521333 -46.6644739446091,-23.4850411820884 -
46.6645290795178,-23.4851515572933 -46.6645369029035,-
23.4851672225408 -46.6645400461217,-23.485173501134 -
46.6645576210348,-23.4852086850226 -46.6646101905337,-
23.485312784456 -46.6646205317637,-23.4853332630337 -
46.6646648484003,-23.4854210154874 -46.6646945685821,-
23.485480776466 -46.6647681812028,-23.4856288000805 -
46.6648411679854,-23.4857737510104 -46.6648433971806,-
23.4857781881533 -46.6648500241051,-23.4857913467147 -
46.6648630972187,-23.4858173045563 -46.664908692071,-
23.4859039054493 -46.6649245990669,-23.4859341133597 -
46.6649371374747,-23.485959589271 -46.6649476625847,-
23.4859931417017 -46.6649601642798,-23.4860344029321 -
46.6649649397349,-23.4860591671182 -46.6649658843508,-
23.486081371514 -46.6649618529211,-23.4861127315984 -
46.6649560255575,-23.4861601215573 -46.6649515484775,-
23.4861965343292 -46.6649435799106,-23.4862628656013 -

46.6649392092589,-23.4862991779025 -46.6649322796409,-
 23.486347672301 -46.6649240902111,-23.4864049937125 -
 46.6649204367257,-23.4864352661237 -46.6649090935421,-
 23.4865291306504 -46.6649081977069,-23.4865365360207 -
 46.6648979094209,-23.4866099356923 -46.6648872790736,-
 23.4866857230116 -46.6648847370768,-23.4867070526 -
 46.6648745777385,-23.4867922805582 -46.6648724345231,-
 23.4868102827429 -46.664865199066,-23.4868718472198 -
 46.664864624228,-23.4868767477728 -46.6648622706764,-
 23.4868967117752 -46.6648611561881,-23.4869061964456 -
 46.6648522575883,-23.4869818930174 -46.6648516296841,-
 23.4869872456513 -46.664849921454,-23.4869946687311 -
 46.6648409326601,-23.4870639637978 -46.6648388168395,-
 23.4870802499361 -46.6648374421236,-23.4870924013189 -
 46.6648370577763,-23.4870960988094 -46.6648348482607,-
 23.4871173977537 -46.6648344816774,-23.48712095057 -
 46.6648323416303,-23.4871415444103 -46.6648309749236,-
 23.4871480969343 -46.6648284769816,-23.4871643600642 -
 46.6648156971415,-23.4872475209899 -46.664814445146,-
 23.4872569710078 -46.6648018947949,-23.4873513902384 -
 46.6647974488724,-23.48738483171 -46.6647914051187,-
 23.4874399448614 -46.6647934030327,-23.4874493511272 -
 46.6648012332917,-23.4874632102203 -46.6648254651515,-
 23.4875061070299 -46.664839403268,-23.487530764289 -
 46.6648450906731,-23.4875408264661 -46.6648846727314,-
 23.4876108939119 -46.664890211873,-23.4876247413577 -
 46.6649200829151,-23.4876832093085 -46.6649253023771,-
 23.4876934299965 -46.6649605165914,-23.4877633905725 -
 46.6649771145463,-23.4877963633725 -46.6650114256284,-
 23.4878630104415 -46.6650248030385,-23.4878890101522 -
 46.6650483411574,-23.4879343434756 -46.6650984279489,-
 23.4880308476183 -46.6651444410128,-23.4881194847511 -
 46.6651655512317,-23.4881601482531 -46.6651886030411,-
 23.4882033917221 -46.6651897359984,-23.48820551076 -
 46.6651960667887,-23.4882137870806 -46.6652193266329,-
 23.4882431939367 -46.6652301009554,-23.4882568138435 -
 46.6652387860678,-23.4882677921452 -46.66527479019,-
 23.488313317291 -46.6653216335174,-23.4883760647132 -
 46.6653489638298,-23.4884107288154 -46.6654181402167,-
 23.4884984590728 -46.6655144876863,-23.4886112829726 -
 46.6655852710533,-23.4887029963787 -46.665612795899,-
 23.4887437808739 -46.6656206472497,-23.4887554092128 -
 46.6656602135066,-23.4888140261961 -46.6657302893844,-
 23.4889429156972 -46.6657862678405,-23.4890376047089 -
 46.6658068536075,-23.4890739030579 -46.6658081771193,-
 23.4890763812639 -46.665809892205,-23.4890788552837 -
 46.6658148915739,-23.4891167380167 -46.6658181163069,-
 23.4891411755835 -46.6658193283415,-23.4891503644747 -
 46.6658199207177,-23.4891616640446 -46.6658171812671,-
 23.489168050645 -46.6657893849381,-23.4892801877568 -
 46.6657872884254,-23.4892886534764 -46.6657501063335,-
 23.4894431435755 -46.6657120145438,-23.4896062763337 -
 46.6656732938057,-23.4897598798385 -46.6656448951527,-
 23.489890327732 -46.665626028018,-23.4899822318532 -
 46.6656261789941,-23.4899841175665 -46.6656328843252,-
 23.4900167354763 -46.6656435212696,-23.4900684916567 -
 46.6656431078005,-23.4900722075192 -46.6655988252693,-
 23.4900800766973 -46.665571228124,-23.4900849861766 -
 46.6655776721148,-23.4900921324804 -46.6655835662782,-
 23.4900999348412 -46.66558703109,-23.4901045213029 -

46.6656612658802,-23.4902027988536 -46.6657560111924,-
 23.4903282459031 -46.6658036333365,-23.4903905603728 -
 46.6658411916905,-23.4904397169538 -46.6658572283787,-
 23.490460703423 -46.6659611832687,-23.4905967437017 -
 46.6659747114006,-23.4906144428695 -46.66606904877,-
 23.4907401017532 -46.6661023069673,-23.4907844098353 -
 46.6661150425596,-23.4908013679513 -46.666140872418,-
 23.4908357770088 -46.6661554303678,-23.4908551718668 -
 46.6661592258776,-23.4908603598053 -46.6661695064808,-
 23.4908744003008 -46.6662156794719,-23.4909374525411 -
 46.6662383924653,-23.4909684724393 -46.6662886500471,-
 23.4910371158608 -46.6663036187736,-23.491055693585 -
 46.6663180604881,-23.4910736267644 -46.6663485451253,-
 23.4911114716832 -46.666352583231,-23.4911164854465 -
 46.6664392332045,-23.4912240483502 -46.6664501738771,-
 23.4912376302505 -46.6665259231856,-23.4913480187694 -
 46.6665669245775,-23.4914077669436 -46.6666222380609,-
 23.4914883664147 -46.6666375376753,-23.4915106700628 -
 46.6666796332008,-23.4915172723964 -46.6666825664,-
 23.4915177286534 -46.6666892471457,-23.4915187769399 -
 46.6667556326358,-23.491529183031 -46.6667760511685,-
 23.4915334436079 -46.6667924954304,-23.4915362115536 -
 46.6669509922278,-23.4915628889575 -46.6670816142252,-
 23.4915848707216 -46.6671201444697,-23.4915913575678 -
 46.6671473041219,-23.4915960155371 -46.6671812831716,-
 23.4916018467067 -46.6673049831483,-23.4916230535045 -
 46.6673335416867,-23.4916279517743 -46.6673267710155,-
 23.4916465707101 -46.667318227269,-23.4916878554542 -
 46.6673252417196,-23.4916924239413 -46.6673312591831,-
 23.4916975609782 -46.6673364168179,-23.4917090645241 -
 46.6673383324222,-23.4917243593558 -46.6673375845643,-
 23.4917279523749 -46.6673278832376,-23.4917747607331 -
 46.6673140829682,-23.4918412989365 -46.6673017047469,-
 23.4919010221303 -46.6672959094824,-23.4919291140951 -
 46.6672839865145,-23.4919868909084 -46.6672648640178,-
 23.4920732081649 -46.6672499554086,-23.4921528250193 -
 46.6672303398147,-23.4922575422011 -46.6672255233192,-
 23.4922832758202 -46.6672113428012,-23.4923483913025 -
 46.6671976809567,-23.4924111533642 -46.667191191402,-
 23.4924183025375 -46.6671859051161,-23.492419144739 -
 46.667181498303,-23.4924198511054 -46.6671702635112,-
 23.4924194836933 -46.6671671933186,-23.4924189163503 -
 46.6671552541432,-23.4924780135895 -46.6671607809764,-
 23.4924790223763 -46.667173899681,-23.4924882734718 -
 46.667174187333,-23.4924924604372 -46.6671752124827,-
 23.4925015700359 -46.667175203051,-23.4925132733617 -
 46.6671690338817,-23.4925466700895 -46.667158648399,-
 23.4926029223872 -46.6671521587349,-23.4926380834458 -
 46.667148528678,-23.4926561737922 -46.6671370935129,-
 23.4927130423488 -46.6671277229818,-23.4927596936414 -
 46.6671201489768,-23.4927973857462 -46.6671142516183,-
 23.4928267069134 -46.6671028998784,-23.4928832043342 -
 46.6670912167157,-23.4929413758998 -46.6670797813957,-
 23.492998235424 -46.6670704479449,-23.4930447237719 -
 46.6670577411435,-23.4931079180861 -46.6670509966092,-
 23.4931415015714 -46.667040729787,-23.4931892912331 -
 46.6670219624805,-23.4932766250823 -46.6669927253085,-
 23.4934127350599 -46.6669901724841,-23.4934246191142 -
 46.6669731232175,-23.4935076542291 -46.666928571531,-
 23.4937246134837 -46.6669188754105,-23.4937718552158 -

46.666843257595,-23.4941414603331 -46.6668374097875,-
 23.4941700585395 -46.66677571192,-23.4944709569176 -
 46.6667689434997,-23.4944808542616 -46.6667592884022,-
 23.4944854365727 -46.6667474237245,-23.4944896139739 -
 46.6667323687423,-23.494554724406 -46.6667360531709,-
 23.4945561934749 -46.6667414605597,-23.4945626374132 -
 46.6667458369098,-23.4945742938151 -46.6667484811794,-
 23.4945852463269 -46.6667335234729,-23.4946571066631 -
 46.6667221017333,-23.4947119522691 -46.6667035804663,-
 23.4948009721112 -46.6666869789373,-23.4948807063608 -
 46.6666709318456,-23.4949578159003 -46.6666633880639,-
 23.4949940357284 -46.6666553153751,-23.4950349118011 -
 46.6666472333465,-23.4950758240944 -46.6666345947156,-
 23.4951397942508 -46.6666268624311,-23.4951789328695 -
 46.6666217935328,-23.4952032965715 -46.6666086552847,-
 23.4952664683774 -46.6666056822763,-23.4952807589716 -
 46.6665964494721,-23.4953251511956 -46.6665841050927,-
 23.4953844947046 -46.6665813721932,-23.4953976358861 -
 46.666573579602,-23.4954350955183 -46.6665729058258,-
 23.4954383536217 -46.6665593055279,-23.495503715691 -
 46.6665573659835,-23.4955130470586 -46.6665981974967,-
 23.4956455262884 -46.6665949711577,-23.4956536880428 -
 46.6665914768724,-23.4956685711806 -46.666581645839,-
 23.4957650473387 -46.6665802561147,-23.4957806665034 -
 46.6665769806238,-23.4958176172665 -46.6665760984071,-
 23.4958471195484 -46.6665766069455,-23.4958719834562 -
 46.6665818386188,-23.4959158326318 -46.6665847915897,-
 23.4959318658803 -46.6665996402269,-23.4960124646774 -
 46.6666009574438,-23.4960191058899 -46.6666120354865,-
 23.4960747131316 -46.6666172532499,-23.4961049989963 -
 46.6666187059534,-23.4961185198202 -46.6666207342785,-
 23.4961373262204 -46.6666230229829,-23.4961776128328 -
 46.6666231045522,-23.496202002703 -46.6666231716323,-
 23.496223683649 -46.6666207561037,-23.4962745137565 -
 46.6666188820895,-23.4962913300966 -46.666616128115,-
 23.4963160302412 -46.6666099755879,-23.4963515488806 -
 46.6666001874003,-23.4963860408449 -46.6665929202912,-
 23.4964030051857 -46.6665846447516,-23.496422310123 -
 46.6665687035999,-23.4964533641706 -46.6665452643672,-
 23.4964970324395 -46.6665282262811,-23.496524170054 -
 46.6665099209047,-23.4965533078824 -46.6664800070466,-
 23.4965913202212 -46.6664477061703,-23.4966248248978 -
 46.6664226956029,-23.4966463226014 -46.6664071778474,-
 23.4966596637575 -46.6663576456111,-23.496691709239 -
 46.6663198302429,-23.496714156625 -46.6662930940634,-
 23.4967300198224 -46.6662388632317,-23.4967606074737 -
 46.6662025020296,-23.4967811248624 -46.666168057787,-
 23.4967991384166 -46.6661201899589,-23.4968241765997 -
 46.6661032181253,-23.4968340114765 -46.6660515853067,-
 23.4968640926749 -46.666045323056,-23.49686753697 -
 46.6659929695826,-23.4968955940479 -46.6659354758388,-
 23.4969259997691 -46.665929124678,-23.4969293817987 -
 46.6658821256469,-23.4969549975884 -46.6658770750683,-
 23.496958248314 -46.665873209439,-23.4969607368554 -
 46.6648577971961,-23.4975871768235 -46.6648486262462,-
 23.4975929097276 -46.6648394552954,-23.4975986426313 -
 46.66474153513,-23.4976744417008 -46.6646625047135,-
 23.4977356265387 -46.6646481206209,-23.4977480433596 -
 46.6645461331945,-23.4978360224609 -46.6645216947017,-
 23.4978571164357 -46.6644859036822,-23.4978879941026 -

46.6641750329092,-23.498164246475 -46.6641338494264,-
 23.4982007985059 -46.6639884142042,-23.4983298686168 -
 46.6639722647879,-23.4983475237343 -46.6639653027394,-
 23.4983607461784 -46.6639632437239,-23.4983776728389 -
 46.6639642074518,-23.4983920387338 -46.6640438844154,-
 23.4985865303699 -46.6641395983407,-23.4988167549678 -
 46.6642349095499,-23.4990585425316 -46.6643128104375,-
 23.4992362927768 -46.6643217327144,-23.4992544024634 -
 46.6643794241947,-23.4993947304412 -46.6644581279357,-
 23.49958803116 -46.6645480767633,-23.4997668625594 -
 46.6645574662824,-23.4997855271115 -46.6645655052289,-
 23.499798787936 -46.6645748671745,-23.4998129195878 -
 46.6646109131367,-23.4998700932874 -46.6646451224543,-
 23.4999166850731 -46.6646774630171,-23.4999579328443 -
 46.6646899014319,-23.4999706590075 -46.6647005635243,-
 23.4999776067235 -46.6647778839797,-23.5000755624096 -
 46.6647815037456,-23.5000831091441 -46.6649499504604,-
 23.5002976738146 -46.6650956176108,-23.5004759995276 -
 46.6651077669492,-23.5004890899535 -46.6651831561291,-
 23.5005790200857 -46.6653331311417,-23.5007697251284 -
 46.665468367559,-23.5009345082031 -46.665576756448,-
 23.5010697422555 -46.6656927571095,-23.5012122635103 -
 46.6657778942544,-23.501311119321 -46.6659118670386,-
 23.5014687634968 -46.6661087389124,-23.5016947258909 -
 46.666193594477,-23.5017898278642 -46.6662882855167,-
 23.5019008623001 -46.6663473685505,-23.5019709551765 -
 46.6663930016272,-23.5020242150455 -46.6664467608402,-
 23.5020882965051 -46.6664964172311,-23.5021461367835 -
 46.6665463719192,-23.5022043350621 -46.6666152061352,-
 23.502283642707 -46.666702016717,-23.5023846472907 -
 46.6668003932638,-23.5025021437127 -46.6668552804512,-
 23.5025624563512 -46.6669179964771,-23.5026348579629 -
 46.6669536865084,-23.5026760512751 -46.6670196279687,-
 23.5027495380696 -46.6670866085724,-23.50282622848 -
 46.6671707151168,-23.5029223853688 -46.6672561049205,-
 23.5030224656591 -46.6673680066144,-23.5031502197327 -
 46.6674066444357,-23.5031953185576 -46.6674849729118,-
 23.5032882500992 -46.6675993011391,-23.5034220463318 -
 46.6676918243571,-23.5035286962323 -46.6678457410163,-
 23.5037083754714 -46.6679391689455,-23.5038184108887 -
 46.6681788645717,-23.5040978041746 -46.6682761909629,-
 23.504212565573 -46.6682887253068,-23.5042250736541 -
 46.6683399095312,-23.5044997041568 -46.6683363853768,-
 23.504514767938 -46.6683353009226,-23.5045194033501 -
 46.6683333152914,-23.5045358957967 -46.6683361384276,-
 23.5045485801453 -46.6683405430981,-23.5045589448378 -
 46.6683446955014,-23.5045687162361 -46.6683596878025,-
 23.5045952309857 -46.6683746703193,-23.5046217458384 -
 46.6684062275435,-23.5046775759191 -46.6684680109678,-
 23.5047939460455 -46.6685783599207,-23.5049972086111 -
 46.6686429241926,-23.5051221004999 -46.6686446203092,-
 23.5051253783671 -46.6687334441959,-23.5052941952741 -
 46.668778044652,-23.5053648034652 -46.6688457433948,-
 23.5054532246124 -46.6688672004149,-23.5054775569463 -
 46.6688826101353,-23.5054944409168 -46.6688946282985,-
 23.5055032701298 -46.6689923751903,-23.5055922090038 -
 46.6690922123709,-23.5056830578787 -46.6691070137945,-
 23.5056951803738 -46.6691101961664,-23.5056975121898 -
 46.6691198225177,-23.5057045790303 -46.6692036981028,-
 23.505768155984 -46.6692890765002,-23.5058328726508 -

46.6693562231747,-23.5058836614007 -46.6694288243736,-
 23.5059383649538 -46.6694966114086,-23.5059902304021 -
 46.6696520964714,-23.506107473697 -46.6697201095462,-
 23.5061586141957 -46.669745116052,-23.5061786460612 -
 46.6698627489432,-23.5062642827655 -46.6699428971739,-
 23.5063226346204 -46.669948146759,-23.5063289356172 -
 46.6699813965669,-23.5063566089313 -46.6701163449413,-
 23.5064603459794 -46.6701429517632,-23.50648330335635 -
 46.67016162113,-23.5065013633927 -46.6701777919547,-
 23.5065172367001 -46.6701907009075,-23.5065299121631 -
 46.6702440530762,-23.5065862665859 -46.670305401955,-
 23.506654092442 -46.6703450070491,-23.5067026491454 -
 46.6703892572494,-23.506757800786 -46.6704218188039,-
 23.5068054201492 -46.6704563458251,-23.5068598091617 -
 46.6704793062091,-23.5069039194054 -46.6705106219788,-
 23.5069645556558 -46.6705346170591,-23.5070161679493 -
 46.670561435512,-23.5070680389172 -46.670593265049,-
 23.5071321372468 -46.6706114276073,-23.5071684968091 -
 46.6706184860651,-23.5071815691141 -46.6706431023074,-
 23.5072614574321 -46.670662164201,-23.507323308734 -
 46.6706666272656,-23.5073790316103 -46.6706762603565,-
 23.5075216782826 -46.670685908058,-23.5076654806647 -
 46.6706875737558,-23.5077051506938 -46.6706890452059,-
 23.507740289627 -46.6707073352119,-23.5080227037449 -
 46.6707227359981,-23.5082499560312 -46.6707267096944,-
 23.5082855105955 -46.6707312139492,-23.5083258635537 -
 46.6707314217206,-23.5083423324787 -46.6707461484443,-
 23.5085409841893 -46.6707508183994,-23.5086169777156 -
 46.6707545161131,-23.5086772239077 -46.6707595550628,-
 23.5087537462569 -46.670772446643,-23.5089435318883 -
 46.6707842106245,-23.5091184477809 -46.670789471935,-
 23.5091908589798 -46.670792600215,-23.5092339086741 -
 46.6707942584604,-23.5092566831991 -46.6707960831039,-
 23.5093019592889 -46.6708221691636,-23.5096992987593 -
 46.6708276845715,-23.5097763216741 -46.6708331034339,-
 23.509851900786 -46.6708342749459,-23.5098679168843 -
 46.6708408660036,-23.5099580130662 -46.670854222593,-
 23.5101659986185 -46.6708700085846,-23.5104050943451 -
 46.6708819054984,-23.5105827539533 -46.6708969405593,-
 23.5108073371014 -46.6709036773286,-23.5109058659422 -
 46.6709140429774,-23.5110576161623 -46.6709157328634,-
 23.511084444915 -46.6709401233587,-23.5114870128904 -
 46.6709519539595,-23.5116974168015 -46.6709829652025,-
 23.5121380664126 -46.670985243931,-23.5121727541734 -
 46.6709973083947,-23.5123558932746 -46.6710103687482,-
 23.5125589694652 -46.671027370337,-23.5127949998171 -
 46.6710391364406,-23.5129668994595 -46.6710469603582,-
 23.5131336941753 -46.6710623447874,-23.5133688207744 -
 46.6710659247816,-23.513413500057 -46.6710690274835,-
 23.5135018275712 -46.671110912482,-23.5146933803046 -
 46.672328633619,-23.5145463293815 -46.6743468457522,-
 23.5142701024757 -46.6772063316281,-23.5138649943344 -
 46.6775370070501,-23.5138181408531 -46.6781337939516,-
 23.5136632798408 -46.6786595038704,-23.5134765929505 -
 46.6788541570112,-23.5133954526764 -46.6789134987978,-
 23.5133707201773 -46.6789864290379,-23.513340314632 -
 46.6789973487282,-23.5133357720719 -46.6790675027853,-
 23.5133065252047 -46.6791349488623,-23.5132784091979 -
 46.6794807898799,-23.5131342502004 -46.6803344899349,-
 23.512597918826 -46.6816457404332,-23.5114649741337 -

46.6824136739963,-23.510905818038 -46.6827453761204,-
 23.5106708347579 -46.6830403576624,-23.510527633331 -
 46.6834266170752,-23.5103348079088 -46.6838514640349,-
 23.5101749218255 -46.6846533363041,-23.509954941648 -
 46.6853832096203,-23.5097807793692 -46.686297697072,-
 23.509623198665 -46.6871201815439,-23.5094814642129 -
 46.6879537530078,-23.509323937939 -46.689571845495,-
 23.5090637390686 -46.6896673179743,-23.5090483812464 -
 46.6897599176063,-23.5090334970209 -46.6897047269382,-
 23.508786181441 -46.6897037509696,-23.5087818304559 -
 46.6897029925869,-23.5087784162481 -46.6897021550722,-
 23.5087749396878 -46.6896989395509,-23.5087616008876 -
 46.6896977921873,-23.5087568634646 -46.6896953418447,-
 23.5087467040138 -46.6896921159583,-23.5087333201749 -
 46.6896889625243,-23.5087202425758 -46.6896453417247,-
 23.5085393357577 -46.689625335806,-23.5084563848989 -
 46.6896215206494,-23.5084405602732 -46.6896075458387,-
 23.5083805709226 -46.6895978806803,-23.5083390918241 -
 46.6895887436507,-23.5082998645387 -46.6895626794508,-
 23.5081879744676 -46.6895567951377,-23.5081626996325 -
 46.6895488239164,-23.5081281192659 -46.6895393080785,-
 23.5080868281745 -46.6895306213432,-23.5080491220974 -
 46.689528351293,-23.508039276742 -46.6895265062728,-
 23.5080312779616 -46.6895258119426,-23.5080282784455 -
 46.6895245779746,-23.508022891787 -46.6895224322091,-
 23.5080135778635 -46.6895199028808,-23.5080025975184 -
 46.6895174670825,-23.5079920405769 -46.6895163579749,-
 23.507987230495 -46.6895072880373,-23.5079478850808 -
 46.6894841231645,-23.507808421482 -46.6894803317722,-
 23.5077553109823 -46.6894787813986,-23.5077335650711 -
 46.6894606890587,-23.5075994916261 -46.6894465216299,-
 23.5074944527714 -46.6894375562383,-23.5074279885843 -
 46.689430494025,-23.5073756179191 -46.6894230649614,-
 23.50732058733 -46.6894022205394,-23.5072340515007 -
 46.6893920185765,-23.5071834848093 -46.6893818166226,-
 23.5071329181165 -46.6893525989796,-23.5069979268643 -
 46.6893515575011,-23.5069930438049 -46.689286209915,-
 23.5066877921243 -46.6892739801616,-23.5066294724292 -
 46.6892538355041,-23.5065317586384 -46.689227021434,-
 23.5064017078675 -46.6891904479555,-23.5062550029322 -
 46.6891518001634,-23.5060999675635 -46.6891390861748,-
 23.5060489675484 -46.6890735569788,-23.5057508876348 -
 46.6890597543735,-23.5056974432058 -46.6890126189772,-
 23.5055148855345 -46.6889459130459,-23.505256551093 -
 46.6888970835893,-23.505090853028 -46.6888928382318,-
 23.5050712222973 -46.6888670536394,-23.5049519693776 -
 46.6888477616758,-23.5048627165548 -46.6888104299768,-
 23.5047363376019 -46.6887669047719,-23.5046041742365 -
 46.688726196572,-23.5044971113118 -46.6887114348209,-
 23.504458270011 -46.6886869406735,-23.5044010404201 -
 46.688655372049,-23.5043272990821 -46.6886020848478,-
 23.5042028178255 -46.6885730772209,-23.504145619088 -
 46.6885109425702,-23.5040237621698 -46.6884615223289,-
 23.5039268532336 -46.6884397745413,-23.5038684379516 -
 46.6884130278784,-23.503817301009 -46.688409113552,-
 23.5038098032393 -46.688400211441,-23.5037927875451 -
 46.6883726720404,-23.5037401421165 -46.6882606379971,-
 23.5035129199847 -46.6882305672601,-23.5034529513912 -
 46.6882042548985,-23.5034005364383 -46.6881732889446,-
 23.5033386992553 -46.6881511954505,-23.5032946276047 -

46.6881088846079,-23.5032115569816 -46.6880576140635,-
23.5031054029619 -46.6880080462565,-23.503011457341 -
46.6879697455531,-23.5029218775901 -46.6879537289807,-
23.5028844223804 -46.6879461093408,-23.5028719891196 -
46.6879168872303,-23.5028263421607 -46.6879039723865,-
23.5028025430958 -46.6877887415313,-23.5025732782264 -
46.6876935400269,-23.5023874571789 -46.687650646506,-
23.5022985682363 -46.6876242164935,-23.5022437975517 -
46.6875562162204,-23.5021109958968 -46.6874518699795,-
23.5019005671396 -46.6873683659741,-23.5017390006174 -
46.6873580368035,-23.501700634872 -46.6873219251204,-
23.5016352501708 -46.6872862244163,-23.5015706105128 -
46.6872388980935,-23.501478049005 -46.6871483322415,-
23.5013008914464 -46.6870341107626,-23.5010783965975 -
46.6870223839094,-23.501052516657 -46.6870175853762,-
23.5010363142821 -46.6869953735836,-23.5009928848446 -
46.6869893587944,-23.5009811294674 -46.6869150815873,-
23.5008358705583 -46.6869116674107,-23.5008291890711 -
46.6868835111771,-23.5007741389227 -46.6868811917179,-
23.5007696128251 -46.6867413145067,-23.5004891959512 -
46.6867061934165,-23.5004200437792 -46.6866627340363,-
23.5003258237648 -46.6866310658068,-23.5002571579316 -
46.6866155367139,-23.5002379382576 -46.6866126218997,-
23.5002343306515 -46.6865551368862,-23.5001205314943 -
46.6864646621592,-23.4999419185749 -46.6864514011739,-
23.4999062664549 -46.6864117914473,-23.4998306068737 -
46.6863989057806,-23.4998059765551 -46.6862839172021,-
23.4996099297224 -46.686210389184,-23.4994941729591 -
46.6861619276521,-23.4994169204772 -46.6861039471451,-
23.4993372154724 -46.6860716543097,-23.4992909782384 -
46.6859399631757,-23.4991049728715 -46.6857977717284,-
23.4989001537147 -46.6856910121223,-23.4987497101012 -
46.6856155870778,-23.4986394548604 -46.6855210778429,-
23.498506794459 -46.6853216597595,-23.4982243924644 -
46.6852123779646,-23.4980626247831 -46.6852066213488,-
23.4980542077014 -46.6851926140163,-23.4980337342573 -
46.6851137869615,-23.4979022764914 -46.6850402183717,-
23.4977623817637 -46.6849565875113,-23.497582682331 -
46.6848759893809,-23.4973642646385 -46.6848399415087,-
23.4972582696929 -46.6848327304281,-23.497220935548 -
46.6848124500789,-23.4971452560228 -46.6847953559224,-
23.4970814438432 -46.684786222614,-23.4970438595783 -
46.6847655772095,-23.4969263741389 -46.6847377748996,-
23.4967172824157 -46.6847300607936,-23.4966218985062 -
46.6847240602032,-23.4963563308543 -46.6847273871331,-
23.496273000249 -46.6847401279195,-23.49612303327 -
46.6847577822177,-23.4959898815751 -46.6847863534344,-
23.4958374677712 -46.6847997725075,-23.49577396671 -
46.6848167838399,-23.4956934409772 -46.6848221494139,-
23.4956657234231 -46.6848234079517,-23.4956592080626 -
46.6848653980111,-23.4954502193526 -46.684904091247,-
23.4952807282947 -46.6849065770094,-23.4952698561305 -
46.6849542196489,-23.4950495817149 -46.6849987303391,-
23.4948417306064 -46.6850341600114,-23.4946743246763 -
46.6850663336543,-23.4945249782519 -46.6850755323492,-
23.4944876381789 -46.6850790182844,-23.494481505083 -
46.6850936464453,-23.4944060800777 -46.6850954934961,-
23.4943965693509 -46.6851003082237,-23.4943717383825 -
46.6851087062318,-23.4943284109109 -46.6851130260089,-
23.4943077753122 -46.6851258760025,-23.4942495901436 -

46.6851519691665,-23.4941271833719 -46.6851571467516,-
 23.4941031702259 -46.6851793003256,-23.494000500947 -
 46.6852039129522,-23.493884864778 -46.6852316317175,-
 23.4937517125235 -46.6852611225653,-23.493610088821 -
 46.6853070903769,-23.4933936973559 -46.685311952135,-
 23.4933810385929 -46.6853310540207,-23.4932878659648 -
 46.6853899547907,-23.4930260029287 -46.6854007299566,-
 23.4929809881684 -46.6854062586549,-23.4929561043167 -
 46.6854309738649,-23.4928447112038 -46.6854728668119,-
 23.4926559239731 -46.6854731127576,-23.4926513971782 -
 46.6854808152063,-23.4925949653513 -46.6854954536817,-
 23.4925142214078 -46.6855134038688,-23.4924151915842 -
 46.685517237539,-23.492394064573 -46.6855300854766,-
 23.4923180357059 -46.6855363499508,-23.4922901910118 -
 46.6855397912656,-23.4922405237568 -46.6855527735685,-
 23.4921311809957 -46.6855716624967,-23.4919720178821 -
 46.6855763283715,-23.491907780681 -46.6855889434576,-
 23.4917341558338 -46.6855913757208,-23.491700609385 -
 46.6855870432841,-23.4916263195794 -46.6855778278172,-
 23.4914683183837 -46.6855645128776,-23.4913328648152 -
 46.6855523599443,-23.4912179514273 -46.6855448559597,-
 23.4911575663273 -46.6855224072529,-23.4910583685184 -
 46.6855033923465,-23.4909743494597 -46.6854974174617,-
 23.4909479736424 -46.6854929980215,-23.4909284258969 -
 46.6854869806205,-23.490905635532 -46.6854401592918,-
 23.4907283913815 -46.6853713492826,-23.4905127357611 -
 46.6853498074035,-23.4904494141569 -46.6853466645859,-
 23.490440174126 -46.6853422603589,-23.4904272092323 -
 46.6853237901577,-23.4903729207284 -46.6853227629737,-
 23.4903699067185 -46.685309449203,-23.4903307602812 -
 46.6853050859782,-23.4903179394258 -46.6852882161413,-
 23.4902763210518 -46.6852744073636,-23.4902436726862 -
 46.6852407892839,-23.4901622948348 -46.6852103559271,-
 23.4900911408481 -46.6852019225666,-23.4900723769804 -
 46.685179484401,-23.4900224839308 -46.6851552150261,-
 23.4899710213651 -46.6851270504057,-23.4899150496959 -
 46.6850920858251,-23.4898478818574 -46.6850439537631,-
 23.4897615317574 -46.6850112290984,-23.4897042006637 -
 46.6849800582219,-23.4896489477678 -46.684940371386,-
 23.4895830590628 -46.6848601226608,-23.4894594543904 -
 46.6848239734479,-23.4894038218384 -46.6848110637131,-
 23.4893802661526 -46.6846824678487,-23.48921264713 -
 46.6846636119808,-23.489188063064 -46.6845905582414,-
 23.4890928346375 -46.6844878472118,-23.4889589523864 -
 46.6844501199855,-23.4889239618018 -46.6842065906937,-
 23.4886574938684 -46.6840756589756,-23.4885178209401 -
 46.6840172446537,-23.4884574080068 -46.6840105589385,-
 23.4884490279804 -46.6839654678801,-23.4884023504755 -
 46.6839137894211,-23.48834886312 -46.6837906220498,-
 23.4882161134587 -46.6836141891582,-23.4880274461772 -
 46.6834985713994,-23.4879039880466 -46.6834280732047,-
 23.487828697193 -46.6833362291218,-23.487732379767 -
 46.6832512635465,-23.4876411171401 -46.6830916002244,-
 23.4874714843401 -46.6829859384971,-23.4873602173983 -
 46.682895043075,-23.4872645396064 -46.6828878184715,-
 23.4872568877622 -46.6828405376404,-23.4872026933015 -
 46.682819693911,-23.4871787986817 -46.6827982343236,-
 23.4871542063522 -46.682745310483,-23.4870935439482 -
 46.6827349870289,-23.4870893480148 -46.682702792218,-
 23.4870581982644 -46.6826163194046,-23.4869653622001 -

46.6825505032508,-23.4868955648939 -46.682460557388,-
 23.4868005989785 -46.6823682274397,-23.4867029135554 -
 46.6823000183991,-23.4866296924178 -46.6822966437054,-
 23.48662607161 -46.68229485715,-23.4866241584295 -
 46.682268415244,-23.4865957729297 -46.6821928693647,-
 23.4865152984029 -46.6821910035832,-23.4865133138346 -
 46.6820724088892,-23.486388821069 -46.6820226447664,-
 23.4863371635327 -46.6819480039038,-23.4862570041901 -
 46.6818817006012,-23.4861857940751 -46.6818706094824,-
 23.4861758721711 -46.6818320346443,-23.4861356886091 -
 46.6817245234775,-23.4860204673552 -46.6816142573424,-
 23.4858979793229 -46.6815537565388,-23.4858396106271 -
 46.6814854762726,-23.4857668774843 -46.6814172551558,-
 23.4856926265909 -46.6813452659735,-23.4856176939006 -
 46.6812773857429,-23.4855456065143 -46.681269029465,-
 23.4855367115925 -46.6812057717932,-23.4854693693495 -
 46.6811393878874,-23.485397915928 -46.6810912791336,-
 23.4853408581784 -46.6810100834188,-23.4852563442236 -
 46.6809477405663,-23.4851916378502 -46.6809239106608,-
 23.4851669082493 -46.6808756356031,-23.4851167964645 -
 46.6807572848291,-23.4849889497138 -46.6806461878017,-
 23.4848741455575 -46.6806363869689,-23.484864047095 -
 46.6806099996963,-23.4848368255854 -46.6805919212169,-
 23.4848193935393 -46.6805486290254,-23.4847746370111 -
 46.6804901091647,-23.4847141334114 -46.6804722534745,-
 23.4847050067609 -46.6804560945491,-23.4846938029183 -
 46.680437265316,-23.4846696604548 -46.6804211362885,-
 23.4846360974301 -46.6803596229377,-23.4845703614284 -
 46.6802965612898,-23.4845029624701 -46.6802425171221,-
 23.4844471965295 -46.6802038439234,-23.4844053520069 -
 46.6801685129214,-23.4843676614678 -46.6799727726437,-
 23.4841595478637 -46.6798939109829,-23.4840767780124 -
 46.6797518688206,-23.483924903473 -46.6797288914297,-
 23.483897879826 -46.6796842238515,-23.483851927798 -
 46.6795964365579,-23.4837616414888 -46.6794479720434,-
 23.4836089418587 -46.6793438011255,-23.4835035798776 -
 46.6792318816186,-23.4834048030812 -46.6791118060578,-
 23.4833051749271 -46.6790426873134,-23.4832526050941 -
 46.6789878287515,-23.4832128490183 -46.6789661724758,-
 23.4831942633136 -46.6788969859594,-23.4831510223768 -
 46.6787802838047,-23.4830780871089 -46.6786717527758,-
 23.4830102651507 -46.6785152654383,-23.4829297393547 -
 46.6781953582408,-23.4827716515908 -46.6780717847364,-
 23.4827111431185 -46.6780330564003,-23.4826926959437 -
 46.6779631249178,-23.4826593958507 -46.6777673655606,-
 23.4825669025926 -46.6777295547476,-23.4825490053356 -
 46.6776925456928,-23.4825085870411 -46.6776912555664,-
 23.4825025687266 -46.6776790248043,-23.482507757326 -
 46.6776615364903,-23.4825167952231 -46.6776329640371,-
 23.4825032594327 -46.6775369054126,-23.4824577786464 -
 46.6775211763994,-23.482450335456 -46.6774529808983,-
 23.4824180368527 -46.6771481906441,-23.4822753161237 -
 46.6770262804027,-23.4822169741945 -46.6770002476258,-
 23.4822045216732 -46.6768533114978,-23.4821359196208 -
 46.676844409915,-23.4821318614832 -46.6767397937807,-
 23.4820831671807 -46.6765949976001,-23.4820157699617 -
 46.676593350858,-23.4820140628996 -46.6765356388522,-
 23.4819870150601 -46.6764761171445,-23.4819585327951 -
 46.6763978386426,-23.4819223869173 -46.6762328472809,-
 23.4818442619089 -46.6760544374837,-23.4817579009491 -

46.6760188185642,-23.4817406569501 -46.6758225749617,-
 23.4816475974118 -46.6756965950325,-23.4815878533027 -
 46.6756831894403,-23.4815837441885 -46.6755137843209,-
 23.4815033540866 -46.6753287973802,-23.4814170629567 -
 46.6752975530405,-23.4813989048549 -46.6752434415451,-
 23.4813561412888 -46.6751992540371,-23.481330175667 -
 46.6750323718478,-23.4812510582489 -46.6748165006178,-
 23.4811541266412 -46.6747916594209,-23.4811429703118 -
 46.6747347235178,-23.4811269303375 -46.6746945687882,-
 23.4811156224836 -46.6746577063696,-23.4810991139377 -
 46.6745406153509,-23.4810439058501 -46.6744951832998,-
 23.4810224775457 -46.6744819597744,-23.4810172737065 -
 46.6743669761565,-23.4809545025762 -46.6742734932561,-
 23.4808949680049 -46.6741805621336,-23.4808295035979 -
 46.6740992117955,-23.4807631923181 -46.6740636941715,-
 23.4807306675628 -46.6740404185499,-23.4807093533119 -
 46.6739828199457,-23.4806508779583 -46.6739473851145,-
 23.4806109474731 -46.6738988285463,-23.4805490518352 -
 46.6738459521406,-23.4804799783666 -46.6738359509382,-
 23.4804647975482 -46.6737966050826,-23.4804050876093 -
 46.6737416135345,-23.4803072664109 -46.6737238573213,-
 23.4802756886417 -46.6736602245719,-23.4801486479831 -
 46.6736482206954,-23.4801082039304 -46.673627362447,-
 23.4800379467372

SAUDE

ff0000ff

0

77
 0.00
 0.00
 307215.53
 10323258.01
 0.00
 250261.41
 101049.07
 187347.89
 378528.29

-46.6464423754486,-23.6319314857631 -46.6466181529816,-
 23.6318836871725 -46.6466195966569,-23.6318805767146 -
 46.6466231104024,-23.6318751223489 -46.6466278901943,-

23.6318694414477 -46.6466519494487,-23.6318354558767 -
 46.6467099284042,-23.6317412949286 -46.6467565870121,-
 23.631649388655 -46.6468337527021,-23.6314261594584 -
 46.6468339816726,-23.6314206128208 -46.6468347107875,-
 23.6314143291571 -46.6468362765233,-23.6314008353384 -
 46.6468369874659,-23.6313965998676 -46.6468429242577,-
 23.6313612309071 -46.6468693690684,-23.6312224852662 -
 46.646876227672,-23.6311970035417 -46.6468834811853,-
 23.6311764627771 -46.6468858990291,-23.6311696158494 -
 46.6469294803365,-23.6310783366098 -46.6469543256101,-
 23.6310294699342 -46.6469901908394,-23.6309630671078 -
 46.6470321313213,-23.6308941554088 -46.6471135174984,-
 23.6307758972225 -46.6471485250423,-23.6307293432776 -
 46.6471664614222,-23.6307074141903 -46.6472032385583,-
 23.6306628661708 -46.6472072581107,-23.6306584529206 -
 46.6472203925364,-23.630644260249 -46.6472256554461,-
 23.630640676075 -46.6472328487408,-23.6306371939394 -
 46.647317065802,-23.6305361761038 -46.6475367124454,-
 23.6302968248552 -46.6475501048227,-23.6302788408693 -
 46.6475896383221,-23.6302257531848 -46.647608134358,-
 23.6301959627886 -46.6476254864974,-23.6302044899984 -
 46.6475726457676,-23.6304571616244 -46.6476522693018,-
 23.6304774747062 -46.6476885735076,-23.6302965958593 -
 46.6476951109189,-23.6302756318938 -46.6477067173169,-
 23.6302598416964 -46.6477218258317,-23.630248403766 -
 46.6477593564141,-23.6302350816878 -46.6477918018161,-
 23.6302295577981 -46.6478247769063,-23.6302279303595 -
 46.6480672654346,-23.6302313536097 -46.648133267757,-
 23.6302275822146 -46.6481987255322,-23.6302189066622 -
 46.6482487771663,-23.6302084040856 -46.6496240306119,-
 23.6298230841317 -46.6504692851071,-23.6295798573294 -
 46.6505105817622,-23.6295656229935 -46.6505499386715,-
 23.6295473338269 -46.6505816427211,-23.629530273019 -
 46.6506480171893,-23.6294878611654 -46.6506648688658,-
 23.6294748105687 -46.650680118506,-23.6294601777757 -
 46.6506935928131,-23.6294441290886 -46.651495517342,-
 23.6283068417399 -46.6516064433359,-23.6281495249982 -
 46.6516515960478,-23.6280719894686 -46.6517438336768,-
 23.6278950790942 -46.6521213894242,-23.6271613083688 -
 46.6527937542082,-23.625443189076 -46.6529270307564,-
 23.6251874392615 -46.6529855632937,-23.6250942788805 -
 46.6529954102255,-23.6250816813324 -46.6530424800885,-
 23.6249825115417 -46.6531050386339,-23.6248833437854 -
 46.6531800545885,-23.6247544598432 -46.653315827145,-
 23.6245264308992 -46.6538857228689,-23.6235566228579 -
 46.6540358370236,-23.6233000343178 -46.6540884545789,-
 23.6232723374457 -46.6540899976063,-23.6232696296248 -
 46.6541938139962,-23.6230874444745 -46.6542425926614,-
 23.6230023499111 -46.6542908045829,-23.6229182439139 -
 46.6543603851752,-23.6228004886149 -46.6544437494064,-
 23.6226594061688 -46.6546468880454,-23.6223098322166 -
 46.6546640750607,-23.6222801749363 -46.6547288589717,-
 23.6221683860875 -46.6548507104333,-23.6219581229434 -
 46.6549808029077,-23.6217336385591 -46.6551756884077,-
 23.6214018103868 -46.655209809377,-23.6213436991814 -
 46.6551508689025,-23.6212959289878 -46.6550680141193,-
 23.6212189838131 -46.6549927167838,-23.6211478986052 -
 46.6549870398757,-23.6211436298725 -46.6549821038362,-
 23.6211386442422 -46.6549780145309,-23.621133048622 -
 46.6549748596631,-23.6211269630357 -46.6549724456715,-

23.6211194029752 -46.6549730211494,-23.6211126855802 -
 46.6549751624314,-23.6211062386875 -46.6549794782873,-
 23.6210994907045 -46.6549896767413,-23.6210897689985 -
 46.6550012272735,-23.6210814211223 -46.6550139118327,-
 23.6210746046568 -46.655020189955,-23.6210719707541 -
 46.6552699570368,-23.6209096798891 -46.6555571948806,-
 23.6207217270851 -46.6557588948786,-23.6205918363794 -
 46.6558729765222,-23.6205161582088 -46.6561320828997,-
 23.6203465138532 -46.6562524424153,-23.6202684521461 -
 46.6564436967604,-23.6201482464758 -46.6565607175014,-
 23.6200774698386 -46.6567606149333,-23.6199659040223 -
 46.6569847495121,-23.6198489472764 -46.6573407145839,-
 23.6196769737597 -46.6578436015802,-23.6194390339363 -
 46.6585323152299,-23.6191116626095 -46.6590560128813,-
 23.6188650293869 -46.6593350417396,-23.6187289095196 -
 46.6594076104841,-23.6186949175584 -46.6594924484347,-
 23.6186583397045 -46.6598726437376,-23.6184753345101 -
 46.6599486086881,-23.6184396430913 -46.6601043101792,-
 23.6183651262991 -46.6606631588983,-23.6180991040723 -
 46.660745337227,-23.6180609616686 -46.6609477019663,-
 23.6179820588419 -46.6609657909378,-23.617970572537 -
 46.661025679689,-23.6179369876806 -46.6616886937858,-
 23.617611968732 -46.661826535173,-23.6175443963846 -
 46.6618297404177,-23.6175428672151 -46.661912234165,-
 23.6175035106589 -46.6619232844767,-23.6174982387185 -
 46.6618524360736,-23.6173853474455 -46.6618392207921,-
 23.6173677459264 -46.6617565854136,-23.6172576832806 -
 46.6617341839208,-23.6172712699428 -46.6617154216692,-
 23.6172812936402 -46.6616623731512,-23.6173034918448 -
 46.6615126957272,-23.6173661315362 -46.661442078454,-
 23.6172672198118 -46.6614041370313,-23.6172191743065 -
 46.661381591938,-23.6171933785341 -46.6613678920078,-
 23.6171777032613 -46.6613612138455,-23.6171700622 -
 46.6613520684337,-23.617159598144 -46.6613369041125,-
 23.6171426237837 -46.6608226290313,-23.6165971112534 -
 46.6605958435035,-23.6163451308508 -46.6600229262597,-
 23.6157759866094 -46.6594183299075,-23.6151377447929 -
 46.6593579014252,-23.6150730298656 -46.6592812749637,-
 23.6149951970856 -46.6586739682906,-23.6143492905114 -
 46.6585436446276,-23.6142137023225 -46.6585397165144,-
 23.6142079846307 -46.6581461170909,-23.6137865516656 -
 46.6579174190237,-23.6135470506233 -46.6577921695907,-
 23.6134180524299 -46.6575848595848,-23.6131941327145 -
 46.6573133005302,-23.6129055391349 -46.6570022483139,-
 23.6125779048447 -46.6566761794101,-23.6122327310111 -
 46.6564233633191,-23.611969220067 -46.6562975655162,-
 23.6118314076913 -46.6562606271635,-23.6117929721538 -
 46.6560700139273,-23.6115896600871 -46.6556749228095,-
 23.6111713535331 -46.6556662207727,-23.6111651252424 -
 46.6556223070229,-23.6111365239944 -46.655533668594,-
 23.6111214491359 -46.6555454793322,-23.6111176502971 -
 46.6554314279459,-23.6110905688766 -46.6554171144923,-
 23.6110754387594 -46.6553980298894,-23.6110552652645 -
 46.655359860721,-23.6110149182843 -46.6552739801585,-
 23.6109241375212 -46.6551070364836,-23.6107475928094 -
 46.6550690413059,-23.6107071414272 -46.6549930506637,-
 23.6106262382549 -46.6548410712411,-23.6104644334703 -
 46.6546954214812,-23.61030924595 -46.6545570904364,-
 23.6101633128554 -46.6544404116746,-23.6100398554432 -
 46.6542586275167,-23.6098648890233 -46.6542402092978,-

23.609841877763 -46.6542123404698,-23.6098154454544 -
 46.6538023292067,-23.6093864563269 -46.6533765199187,-
 23.6089321691364 -46.6531399694736,-23.6086831077829 -
 46.6527909264616,-23.6083094534105 -46.6527735519524,-
 23.6082914877417 -46.6524846563753,-23.6079706508204 -
 46.6524210591538,-23.607900440893 -46.6524005425291,-
 23.6078819668158 -46.6523787311317,-23.607869647048 -
 46.6523308204114,-23.6078390932234 -46.6521499954052,-
 23.6076652002326 -46.6520826220087,-23.6075461173746 -
 46.6520794435447,-23.6075404588793 -46.6519377566519,-
 23.6073304654085 -46.6518328586502,-23.607162865329 -
 46.6516913020713,-23.6069235919498 -46.6516724824627,-
 23.6068833556598 -46.6516519227706,-23.6068399405618 -
 46.6516312007655,-23.6067965911842 -46.6516103166891,-
 23.6067533080482 -46.6515892707831,-23.6067100916568 -
 46.6515711028331,-23.6066731025465 -46.6515659778098,-
 23.6066627206109 -46.6515547137985,-23.6066377216929 -
 46.6515437799628,-23.6066125983284 -46.6515331779264,-
 23.6065873541937 -46.6515229092353,-23.606561993029 -
 46.651512975406,-23.6065365185656 -46.6515033779161,-
 23.6065109345535 -46.6514954423524,-23.606488918514 -
 46.6514899436911,-23.6064720214366 -46.6514585935386,-
 23.6063788021682 -46.6514343550623,-23.6062978785962 -
 46.6514268148783,-23.6062748415181 -46.6514193294275,-
 23.6062639946194 -46.6513718155636,-23.6060616819332 -
 46.6513705357274,-23.6060533877695 -46.6513684494217,-
 23.6060432961465 -46.6513541950879,-23.605984932127 -
 46.6513434737314,-23.6059269820306 -46.6513258508869,-
 23.6058265731326 -46.6513118892698,-23.6057446371825 -
 46.6513064340258,-23.6056846444166 -46.6512981695927,-
 23.6055959655122 -46.6512948878848,-23.6055764952002 -
 46.6512499275455,-23.6051399119948 -46.651249371085,-
 23.6050954893495 -46.6512476678528,-23.6050455704828 -
 46.6512440167494,-23.605004431626 -46.6512384118233,-
 23.6049872435721 -46.651218667741,-23.6047644077414 -
 46.6512123951434,-23.6046860923565 -46.6512096625074,-
 23.6046563230386 -46.6512020686717,-23.604573595645 -
 46.6511915353673,-23.6044680543822 -46.651186791419,-
 23.604417896947 -46.6511820746178,-23.6043699064698 -
 46.6511776394217,-23.6043443981875 -46.6511713396335,-
 23.6043264951033 -46.651152267933,-23.6040556114348 -
 46.6511482924349,-23.6040120378654 -46.651145974357,-
 23.6039834367948 -46.6511378572272,-23.6039064955445 -
 46.6511292761364,-23.6038081576587 -46.6511198317497,-
 23.6037191300564 -46.6511106682331,-23.6036603506283 -
 46.6511026036581,-23.6036188974911 -46.6510943751972,-
 23.6035878308241 -46.6510862733927,-23.6035668766312 -
 46.6510390045329,-23.6032979182396 -46.6510416423789,-
 23.6032816358276 -46.6510400117282,-23.6032609740151 -
 46.6510322505254,-23.6032046178158 -46.6510221817612,-
 23.6030813723829 -46.6510024698599,-23.602876686803 -
 46.6509967424059,-23.6027714555905 -46.6509720374688,-
 23.6025514717559 -46.6509611405796,-23.6024403355792 -
 46.6509497048164,-23.6023174658702 -46.6509480214502,-
 23.6023004166938 -46.6509441772665,-23.6022673167404 -
 46.6509452523368,-23.6020095029986 -46.6509063201321,-
 23.6008326398181 -46.6509074853,-23.6008239584345 -
 46.6509058339716,-23.6007412453312 -46.6509045941557,-
 23.6006791447412 -46.6508927866864,-23.5999396064264 -
 46.6508797999437,-23.5998023951324 -46.6508594545207,-

23.5995626789708 -46.6508506846826,-23.5994717051026 -
 46.6508496107783,-23.5994479724143 -46.6508477121862,-
 23.5993996280514 -46.6508466265841,-23.5993285718932 -
 46.6508448299489,-23.599200723314 -46.6508444373641,-
 23.5991845196091 -46.6508431063843,-23.5991295836351 -
 46.650841382824,-23.5990584439556 -46.6508394934576,-
 23.5989936271809 -46.6508372261271,-23.5989377543264 -
 46.6508321600951,-23.5988774864285 -46.6508192192032,-
 23.5987282644455 -46.6508149913751,-23.5986831830194 -
 46.6506097525228,-23.5987047876547 -46.6505366190342,-
 23.5987124860402 -46.6503923183935,-23.5987467093093 -
 46.6498771024279,-23.5988647916817 -46.649602168332,-
 23.5989292086942 -46.6494698526575,-23.5989580662694 -
 46.6493084982682,-23.5989998744987 -46.6491698343464,-
 23.5990304246969 -46.6489252344653,-23.5990836820793 -
 46.6486596722872,-23.5991453791672 -46.6484404318936,-
 23.5991971022894 -46.6482043834608,-23.5992525253214 -
 46.6480144761833,-23.5992756718978 -46.6480026210892,-
 23.5992757977329 -46.6477112511943,-23.5993032717496 -
 46.6473938364328,-23.5993323761074 -46.6468831126599,-
 23.599379062382 -46.646676901358,-23.5993992197028 -
 46.6466710239171,-23.5993993723404 -46.6462870425839,-
 23.5994349721367 -46.6461482747574,-23.5994479788833 -
 46.6458233280163,-23.5994785253657 -46.6452577146876,-
 23.599531928731 -46.6447127377424,-23.5995822217769 -
 46.6443007762422,-23.5996203582961 -46.6441008411925,-
 23.5996409875696 -46.6440919152033,-23.5996402693698 -
 46.6440843653877,-23.5996398978058 -46.6434949689664,-
 23.5996957139027 -46.6430045069709,-23.5997409088142 -
 46.6428017146754,-23.5997367335395 -46.6427768591039,-
 23.5997315783983 -46.6421185726154,-23.5997242744835 -
 46.6419037359201,-23.5997207672347 -46.6414931070652,-
 23.5997165304702 -46.6410786662064,-23.5997127760685 -
 46.640404634253,-23.5997082584191 -46.6399574565479,-
 23.5997041328328 -46.6397840124639,-23.5997014459694 -
 46.6397522907938,-23.5996988950052 -46.639491583196,-
 23.5997016482153 -46.6387550542238,-23.5996984973943 -
 46.6384848037915,-23.5997078668702 -46.6383244777468,-
 23.5997055699745 -46.6383122478513,-23.5996991972518 -
 46.6383014311407,-23.5996961508057 -46.6382901413745,-
 23.5996944638867 -46.6378705285094,-23.5996927504857 -
 46.6376334901086,-23.5996926321088 -46.637352140375,-
 23.5996909037226 -46.636886730711,-23.5996863294293 -
 46.636874100666,-23.5996871850057 -46.6364784051515,-
 23.599686118703 -46.6364653686264,-23.5996858045985 -
 46.6358702891335,-23.5996931667388 -46.6357758230475,-
 23.5996943352378 -46.6354304566885,-23.5996981541493 -
 46.6349751388602,-23.5997014144366 -46.6349586910491,-
 23.5997025809685 -46.6349525285778,-23.5997034585849 -
 46.6347743684217,-23.5997022643012 -46.6347603442842,-
 23.5997013283345 -46.6344800489886,-23.5997056339045 -
 46.6341217975287,-23.5997134685602 -46.6336993665505,-
 23.5997216165138 -46.6335127353179,-23.5997327007635 -
 46.6323690393141,-23.5997518634763 -46.63207075674,-
 23.5997517483809 -46.6319372940147,-23.5997517064263 -
 46.6319313062349,-23.5997508663377 -46.6317040905559,-
 23.5997527126162 -46.6313339663922,-23.5997593110818 -
 46.6309190486901,-23.5997649343619 -46.6306619122744,-
 23.599769013203 -46.6305483275351,-23.5997708148055 -
 46.6301365348516,-23.599775590452 -46.6294500115826,-

23.5997830679431 -46.6294427757697,-23.5997843178178 -
46.6294382788573,-23.5997851777369 -46.6293097882474,-
23.5997830946813 -46.6293029164493,-23.5997820831621 -
46.6291392497605,-23.5997801884954 -46.6287547610217,-
23.5997741988592 -46.6286000225154,-23.5997732032909 -
46.6280627692454,-23.5997673694455 -46.6279229745416,-
23.5997703704248 -46.6279114621438,-23.5997665178132 -
46.627885086175,-23.5997651689159 -46.6277910857786,-
23.5997629035749 -46.627677223846,-23.5997631039664 -
46.6275628396999,-23.599760690969 -46.6273303761233,-
23.599758161021 -46.6271778843482,-23.5997565986671 -
46.6267582371676,-23.5997522367819 -46.6267532548026,-
23.5997534629215 -46.6265638433481,-23.5997537316336 -
46.6262605219975,-23.5997503169483 -46.6260126936986,-
23.5997493908041 -46.6259994789952,-23.5997505225297 -
46.6259939076437,-23.5997516645106 -46.625544309269,-
23.5997500511818 -46.6254535351961,-23.59974913745 -
46.6253068498166,-23.5997476608069 -46.6251023141137,-
23.5997451963678 -46.6248911281728,-23.5997437945888 -
46.624653757756,-23.5997406798583 -46.6244751916153,-
23.5997383943556 -46.6243241515805,-23.5997353691583 -
46.6241821799702,-23.5997366737884 -46.6241306156251,-
23.5997391150741 -46.6240769019803,-23.599741658093 -
46.6239457511235,-23.5997543177808 -46.6238557221099,-
23.5997673929414 -46.6238251449884,-23.5997718337321 -
46.6237175018737,-23.5997916522007 -46.6236171602064,-
23.599815548174 -46.623592835768,-23.599821991089 -
46.6236011067724,-23.5998377075175 -46.6237371849192,-
23.6000962802487 -46.6239289697429,-23.6004716500154 -
46.6240441430606,-23.6007051423994 -46.6240941417245,-
23.6008104543146 -46.624137542759,-23.6008972328425 -
46.6241819213142,-23.6009917671725 -46.624361439165,-
23.6013734051738 -46.6244987165961,-23.6016749347865 -
46.6245638725177,-23.6018014896707 -46.6245715342057,-
23.6018188830924 -46.6245791958957,-23.6018362765135 -
46.6245793654445,-23.6018367643399 -46.6246158775174,-
23.6019201331197 -46.6246523896394,-23.6020035018875 -
46.6246885622503,-23.6020801516416 -46.6247526807403,-
23.6022258614756 -46.6247939627849,-23.6023155516312 -
46.6248478940388,-23.6024377086954 -46.6249247211183,-
23.6026127241365 -46.6250393146821,-23.6028783694224 -
46.6251313580284,-23.6030794132578 -46.6251870368605,-
23.603208143974 -46.6252562102489,-23.6033663526994 -
46.6253236380005,-23.6035180778596 -46.625358797125,-
23.6036038585988 -46.6253598648806,-23.6036070080165 -
46.6254335335337,-23.6037840428502 -46.6256945459554,-
23.6043740765586 -46.6257521716478,-23.6045241236786 -
46.6257534982884,-23.6045244258446 -46.6257598214166,-
23.6045365504954 -46.6257707251761,-23.6045625337972 -
46.6257816289401,-23.604588517098 -46.6258114737414,-
23.6046563978179 -46.625836879339,-23.6047141816945 -
46.6258951561498,-23.604846858181 -46.625960416534,-
23.604997522039 -46.6260326293604,-23.6051636451057 -
46.6260663230324,-23.6052417652453 -46.6261412184033,-
23.6054108401349 -46.6262035755354,-23.605556477316 -
46.6262496642697,-23.6056622807907 -46.6262564328997,-
23.6056787352786 -46.6262573860278,-23.6056845046677 -
46.626325218266,-23.6058449843727 -46.6263339866588,-
23.6058646688026 -46.6264041060495,-23.6060198869414 -
46.6264696638445,-23.6061707280014 -46.6265188016876,-

23.6062853490864 -46.6265670377255,-23.6063983541514 -
 46.6265816395878,-23.6064301683012 -46.6265941370312,-
 23.6064582117874 -46.6266066322517,-23.6064860746901 -
 46.6266080742008,-23.6064917486505 -46.6267223348053,-
 23.6067576215143 -46.6267256835235,-23.606762959431 -
 46.6267559753396,-23.6068353356475 -46.626835615988,-
 23.6070155578928 -46.6268689676864,-23.6070897080641 -
 46.6269219199763,-23.6072195501537 -46.6269299558723,-
 23.6072354495031 -46.6269707846724,-23.6073278527211 -
 46.6270143939358,-23.6074311534049 -46.6270482914969,-
 23.6075098129371 -46.627082189101,-23.607588472459 -
 46.6271278050293,-23.6076955447776 -46.627206351228,-
 23.6078822800335 -46.6272547219433,-23.6079822798144 -
 46.6272801500752,-23.6080416581461 -46.6273055782315,-
 23.6081010364718 -46.6273309930346,-23.6081593313 -
 46.6273662101481,-23.6082393925367 -46.627376735436,-
 23.608260908541 -46.6273788864244,-23.6082682759982 -
 46.6274176137155,-23.6083574341598 -46.6276553453853,-
 23.6089119441941 -46.6277276360676,-23.6090941001463 -
 46.6277544405758,-23.6091685866114 -46.6277812451168,-
 23.6092430730696 -46.6278043983657,-23.6093198303214 -
 46.6278309517624,-23.609414730817 -46.6278527783664,-
 23.6094998378927 -46.6278687310299,-23.6095616181878 -
 46.6278914652689,-23.6096614179922 -46.6278999167259,-
 23.6097030040153 -46.6279122954688,-23.6097769223394 -
 46.6279248893192,-23.6098603201813 -46.6279254056635,-
 23.6098647645312 -46.627932674913,-23.6099273333745 -
 46.6279391411476,-23.6099986046282 -46.6279438745644,-
 23.6100565292672 -46.6279505338828,-23.6102029302779 -
 46.627951386832,-23.6102045467787 -46.627952134071,-
 23.6102095055854 -46.6279538094351,-23.6102975330714 -
 46.6279538308301,-23.6103627313411 -46.6279529575957,-
 23.6104031057729 -46.6279514678435,-23.6104332373234 -
 46.627949978091,-23.6104633688739 -46.6279497053267,-
 23.6104650874847 -46.6279360053437,-23.6106332843614 -
 46.6279366702151,-23.6106395082685 -46.6279364532177,-
 23.6106457414254 -46.6279304081093,-23.6106958324837 -
 46.6279243629975,-23.6107459235418 -46.6279092751992,-
 23.6108414413618 -46.6278877241671,-23.6109611377705 -
 46.627876941145,-23.6110084791398 -46.6278561298066,-
 23.6110928594621 -46.6278372467716,-23.6111667444534 -
 46.6278164474972,-23.611244171343 -46.6277744301727,-
 23.6113968622443 -46.6277497983819,-23.6114813729263 -
 46.6277222981995,-23.6115637464254 -46.6277000967365,-
 23.6116308032066 -46.6276732433682,-23.6117100093231 -
 46.6276478763406,-23.6117826077566 -46.6276219659772,-
 23.6118588239895 -46.6276006708337,-23.6119278579112 -
 46.6275785882843,-23.6119886825499 -46.6275609794915,-
 23.612038804561 -46.6275283762818,-23.6121364926884 -
 46.6275035034995,-23.6122094471293 -46.6274987413303,-
 23.6122206042904 -46.6274928033208,-23.6122317737819 -
 46.6274240606564,-23.6124503045585 -46.6274221722865,-
 23.6124561037278 -46.6273482827959,-23.6126705345261 -
 46.6272866777319,-23.6128560299519 -46.6272836068159,-
 23.6128612997036 -46.6272814823201,-23.6128638504532 -
 46.6272793578243,-23.6128664012028 -46.6272160112162,-
 23.6130259528631 -46.6272161343559,-23.613031956696 -
 46.6272151579595,-23.6130401844718 -46.6271890406652,-
 23.6131552329381 -46.6271589347081,-23.6132647244586 -
 46.6271187274553,-23.613397439352 -46.6270837568293,-

23.6135256745055 -46.6270559756655,-23.613632974372 -
 46.6270238466977,-23.6137691263512 -46.6270067346099,-
 23.6138515714374 -46.6269856788222,-23.6139559111 -
 46.6269702391785,-23.6140388804645 -46.6269632971231,-
 23.6140798603278 -46.6269563550641,-23.6141208401909 -
 46.6269553158475,-23.6141280604386 -46.6269331587917,-
 23.6142820026306 -46.6269212959563,-23.6143848010664 -
 46.6269125694939,-23.6144638170338 -46.6269041817011,-
 23.614554388184 -46.6268980833101,-23.6146478250157 -
 46.6268936511924,-23.6147730308962 -46.6268923038301,-
 23.6148464610417 -46.6268907946962,-23.6148988523752 -
 46.6268897476343,-23.614948981299 -46.6268893375589,-
 23.6150030768592 -46.6268903983565,-23.6150731199011 -
 46.6268951839762,-23.6152409413561 -46.6269073929098,-
 23.6154336324503 -46.6269112173378,-23.6154760263904 -
 46.6269113156985,-23.6154846323591 -46.6269101919321,-
 23.6154926308476 -46.6269298455508,-23.6158314070158 -
 46.6269298456901,-23.6158314094157 -46.6269916336669,-
 23.6160565026425 -46.6270417022721,-23.6162877676495 -
 46.6270741050908,-23.6164571399344 -46.6271552342169,-
 23.616820545367 -46.6272157229272,-23.6170629268432 -
 46.6272552715764,-23.6172325807893 -46.6272571143705,-
 23.6172433283572 -46.6272948108751,-23.6173998529587 -
 46.627314463213,-23.6174820688143 -46.6273163879519,-
 23.617493672836 -46.6273714821254,-23.6177421652412 -
 46.6273749132789,-23.6177443011843 -46.6274225186328,-
 23.617951341746 -46.6274217956146,-23.6179564171627 -
 46.6274793029599,-23.618222961211 -46.6275794299285,-
 23.6187020191605 -46.6275794308225,-23.6187020234377 -
 46.6276196610743,-23.6189670513009 -46.6276415995446,-
 23.6190958690366 -46.6276474056226,-23.6191949087018 -
 46.6276510674093,-23.6192499607616 -46.6276581755113,-
 23.6193568253328 -46.6276721204388,-23.6195467028347 -
 46.6276815189049,-23.6197158483362 -46.6276862202531,-
 23.6198718852073 -46.627692893539,-23.6199741698309 -
 46.6277018566437,-23.6203821659928 -46.6277220151852,-
 23.6208887757838 -46.62772774607,-23.6210165950415 -
 46.6277301677094,-23.6212118616201 -46.6277382471872,-
 23.6214297608818 -46.6277528135529,-23.6216349500986 -
 46.6277712889566,-23.6218352013074 -46.6277986609098,-
 23.6220599835833 -46.6278145134487,-23.6221773807767 -
 46.6278666395323,-23.6224693844503 -46.6278833281792,-
 23.6225450239601 -46.6279385618205,-23.6227760860283 -
 46.6279984812578,-23.6230234259061 -46.6280601576407,-
 23.6232397333703 -46.6281306079344,-23.6234799732313 -
 46.628239987609,-23.6238431783346 -46.6283159525924,-
 23.6240830999433 -46.6283828244356,-23.624302652977 -
 46.6284365210879,-23.6244756409083 -46.6285094770514,-
 23.6247160071902 -46.6285851148962,-23.6249632290747 -
 46.6286617742769,-23.6252057489568 -46.6286954251407,-
 23.6253160493994 -46.6287446393628,-23.6254739507572 -
 46.6287494698641,-23.6254898311518 -46.6288674493532,-
 23.6258776902703 -46.6289244268045,-23.6260574475292 -
 46.6289736504056,-23.6262180571269 -46.6290028732309,-
 23.6263147614994 -46.6290576129307,-23.6264883644495 -
 46.6290937054749,-23.626617756464 -46.6291341571367,-
 23.626816548057 -46.6291587605338,-23.626942765118 -
 46.6292157965947,-23.6270510780234 -46.6292199943353,-
 23.6270559134171 -46.6292219184569,-23.6270613638637 -
 46.6293535419244,-23.627681958057 -46.6293894550423,-

23.6278442311593 -46.6294414666736,-23.6280892542336 -
 46.6294903868776,-23.6283335436606 -46.6295394624855,-
 23.6286058510066 -46.6295871275779,-23.6288912615007 -
 46.6295993999156,-23.6289722960097 -46.629600772004,-
 23.6289813567666 -46.6296258725859,-23.6291471107933 -
 46.6296325759883,-23.6291932825039 -46.6296509870691,-
 23.6293326872528 -46.6297088705281,-23.6293417357474 -
 46.6298914807691,-23.6293679823657 -46.6300491318882,-
 23.6293906414163 -46.630391791791,-23.6294409419953 -
 46.6306779842496,-23.6294858540004 -46.6311212375104,-
 23.6295633912908 -46.631387692318,-23.6295557211981 -
 46.6313962214852,-23.6295549656476 -46.6317847544158,-
 23.6296101799661 -46.6320966655854,-23.6296567980266 -
 46.6326121687874,-23.6297319512877 -46.6328965516766,-
 23.6297726852721 -46.6331791382293,-23.629813597015 -
 46.633385046783,-23.6298360813366 -46.6333967873544,-
 23.6298372000979 -46.6335002493279,-23.6298470589506 -
 46.6336088579183,-23.6298558483697 -46.6340048899507,-
 23.6298766905715 -46.6342787536183,-23.6298859960954 -
 46.6342914101126,-23.6298870366707 -46.6343028973384,-
 23.6298886313783 -46.6352865934805,-23.6298844041036 -
 46.6358703922406,-23.6298302885923 -46.6358922015826,-
 23.6298284422041 -46.6361989868871,-23.6297974835578 -
 46.6363702136487,-23.629781680411 -46.636497697551,-
 23.6297713955172 -46.6366270894265,-23.6297647927757 -
 46.6371846724995,-23.6296695996599 -46.6371947383408,-
 23.6296672358613 -46.6375113892622,-23.6296336420546 -
 46.6384100677507,-23.629547575835 -46.6389533538824,-
 23.6294929827986 -46.6394620975686,-23.6294429068763 -
 46.6401773819619,-23.6293716820033 -46.6402445607347,-
 23.6293670886386 -46.6403101038927,-23.6293649506968 -
 46.6404511635684,-23.629358763212 -46.6405988791375,-
 23.6293597293632 -46.6407022914067,-23.6293605318877 -
 46.640846499264,-23.6293631603422 -46.6410239139519,-
 23.6293721196978 -46.6410664971547,-23.6293758230685 -
 46.6411173133758,-23.6293795296222 -46.641176487624,-
 23.629385405276 -46.6413410959467,-23.6294048844963 -
 46.6414026627005,-23.6294139856182 -46.6414651339622,-
 23.6294248831833 -46.6415305102988,-23.6294329506165 -
 46.6415518041638,-23.629434982813 -46.641675544798,-
 23.6294625698438 -46.6417627657692,-23.6294853961054 -
 46.6418375330433,-23.629507722025 -46.6419186071664,-
 23.629532780508 -46.6420755142341,-23.6295870164175 -
 46.6421588311282,-23.6296190042796 -46.642294098654,-
 23.6296749138881 -46.6423706052836,-23.6297109470247 -
 46.6425240354388,-23.6297849954069 -46.6425740257901,-
 23.6298149739678 -46.6426049791767,-23.6298310049528 -
 46.6426470072222,-23.6298530450578 -46.6426898643325,-
 23.629878688449 -46.6428533245936,-23.6299789081305 -
 46.6429216390687,-23.6300260445856 -46.6429889048956,-
 23.6300755399667 -46.6430573783112,-23.6301275509785 -
 46.6431165733748,-23.6301743324324 -46.643124977707,-
 23.6301880595989 -46.6432792696789,-23.6304038357064 -
 46.6438893103349,-23.6307657595749 -46.6440196529084,-
 23.6308276652044 -46.6441143612145,-23.6308653335047 -
 46.6443689941148,-23.6309311166797 -46.6445138244335,-
 23.6309542475759 -46.644645323022,-23.6309659435477 -
 46.6447113420184,-23.6309675723369 -46.6447849831117,-
 23.6309655249183 -46.6448726405494,-23.6309579165422 -
 46.6449807941321,-23.6309398939167 -46.6450587348867,-

23.6309213696821 -46.6453849918257,-23.6308152658591 -
46.6455146019951,-23.6309558480008 -46.6455337055489,-
23.6309408616386 -46.6456377414439,-23.6310527899653 -
46.6463582331586,-23.6318337106256 -46.6464423754486,-
23.6319314857631

CURSINO

ff0000ff

0

27
652812.84
0.00
261775.93
0.00
0.00
0.00
0.00
0.00
344085.24

-46.6273163879519,-23.617493672836 -46.627314463213,-
23.6174820688143 -46.6272948108751,-23.6173998529587 -
46.6272571143705,-23.6172433283572 -46.6272552715764,-
23.6172325807893 -46.6272157229272,-23.6170629268432 -
46.6271552342169,-23.616820545367 -46.6270741050908,-
23.6164571399344 -46.6270417022721,-23.6162877676495 -
46.6269916336669,-23.6160565026425 -46.6269298461746,-
23.6158314099387 -46.6269298455508,-23.6158314070158 -
46.6269101919321,-23.6154926308476 -46.6269113156985,-
23.6154846323591 -46.6269112173378,-23.6154760263904 -
46.6269073929098,-23.6154336324503 -46.6268951839762,-
23.6152409413561 -46.6268903983565,-23.6150731199011 -
46.6268893375589,-23.6150030768592 -46.6268897476343,-
23.614948981299 -46.6268907946962,-23.6148988523752 -
46.6268923038301,-23.6148464610417 -46.6268936511924,-
23.6147730308962 -46.6268980833101,-23.6146478250157 -
46.6269041817011,-23.614554388184 -46.6269125694939,-
23.6144638170338 -46.6269212959563,-23.6143848010664 -
46.6269331587917,-23.6142820026306 -46.6269553158475,-
23.6141280604386 -46.6269563550641,-23.6141208401909 -
46.6269632971231,-23.6140798603278 -46.6269702391785,-
23.6140388804645 -46.6269856788222,-23.61395591111 -

46.6270067346099,-23.6138515714374 -46.6270238466977,-
 23.6137691263512 -46.6270559756655,-23.613632974372 -
 46.6270837568293,-23.6135256745055 -46.6271187274553,-
 23.613397439352 -46.6271589347081,-23.6132647244586 -
 46.6271890406652,-23.6131552329381 -46.6272151579595,-
 23.6130401844718 -46.6272161343559,-23.613031956696 -
 46.6272160112162,-23.6130259528631 -46.6272793578243,-
 23.6128664012028 -46.6272814823201,-23.6128638504532 -
 46.6272836068159,-23.6128612997036 -46.6272866777319,-
 23.6128560299519 -46.6273482827959,-23.6126705345261 -
 46.6274221722865,-23.6124561037278 -46.6274240606564,-
 23.6124503045585 -46.6274928033208,-23.6122317737819 -
 46.6274987413303,-23.6122206042904 -46.6275035034995,-
 23.6122094471293 -46.6275283762818,-23.6121364926884 -
 46.6275609794915,-23.612038804561 -46.6275785882843,-
 23.6119886825499 -46.6276006708337,-23.6119278579112 -
 46.6276219659772,-23.6118588239895 -46.6276478763406,-
 23.6117826077566 -46.6276732433682,-23.6117100093231 -
 46.6277000967365,-23.6116308032066 -46.6277222981995,-
 23.6115637464254 -46.6277497983819,-23.6114813729263 -
 46.6277744301727,-23.6113968622443 -46.6278164474972,-
 23.611244171343 -46.6278372467716,-23.6111667444534 -
 46.6278561298066,-23.6110928594621 -46.627876941145,-
 23.6110084791398 -46.6278877241671,-23.6109611377705 -
 46.6279092751992,-23.6108414413618 -46.6279243629975,-
 23.6107459235418 -46.6279304081093,-23.6106958324837 -
 46.6279364532177,-23.6106457414254 -46.6279366702151,-
 23.6106395082685 -46.6279360053437,-23.6106332843614 -
 46.6279497053267,-23.6104650874847 -46.627949978091,-
 23.6104633688739 -46.6279514678435,-23.6104332373234 -
 46.6279529575957,-23.6104031057729 -46.6279538308301,-
 23.6103627313411 -46.6279538094351,-23.6102975330714 -
 46.627952134071,-23.6102095055854 -46.627951386832,-
 23.6102045467787 -46.6279505338828,-23.6102029302779 -
 46.6279438745644,-23.6100565292672 -46.6279391411476,-
 23.609986046282 -46.627932674913,-23.609927333745 -
 46.6279254056635,-23.6098647645312 -46.6279248893192,-
 23.6098603201813 -46.6279122954688,-23.6097769223394 -
 46.6278999167259,-23.6097030040153 -46.6278914652689,-
 23.6096614179922 -46.6278687310299,-23.6095616181878 -
 46.6278527783664,-23.6094998378927 -46.6278309517624,-
 23.609414730817 -46.6278043983657,-23.6093198303214 -
 46.6277812461623,-23.6092430746017 -46.6277812451168,-
 23.6092430730696 -46.6277544405758,-23.6091685866114 -
 46.6277276360676,-23.6090941001463 -46.6276553453853,-
 23.6089119441941 -46.6274176137155,-23.6083574341598 -
 46.6273788864244,-23.6082682759982 -46.627376735436,-
 23.608260908541 -46.6273662101481,-23.6082393925367 -
 46.6273309930346,-23.6081593313 -46.6273055782315,-
 23.6081010364718 -46.6272801500752,-23.6080416581461 -
 46.6272547219433,-23.6079822798144 -46.627206351228,-
 23.6078822800335 -46.6271278050293,-23.6076955447776 -
 46.627082189101,-23.607588472459 -46.6270482914969,-
 23.6075098129371 -46.6270143939358,-23.6074311534049 -
 46.6269707846724,-23.6073278527211 -46.6269299558723,-
 23.6072354495031 -46.6269219199763,-23.6072195501537 -
 46.6268689676864,-23.6070897080641 -46.626835615988,-
 23.6070155578928 -46.6267559753396,-23.6068353356475 -
 46.6267256835235,-23.606762959431 -46.6267223348053,-
 23.6067576215143 -46.6266080742008,-23.6064917486505 -

46.6266066322517,-23.6064860746901 -46.6265941370312,-
 23.6064582117874 -46.6265816395878,-23.6064301683012 -
 46.6265670377255,-23.6063983541514 -46.6265188016876,-
 23.6062853490864 -46.6264696638445,-23.6061707280014 -
 46.6264041060495,-23.6060198869414 -46.6263339866588,-
 23.6058646688026 -46.626325218266,-23.6058449843727 -
 46.6262573860278,-23.6056845046677 -46.6262564328997,-
 23.6056787352786 -46.6262496642697,-23.6056622807907 -
 46.6262035755354,-23.605556477316 -46.6261412184033,-
 23.6054108401349 -46.6260663230324,-23.6052417652453 -
 46.6260326293604,-23.6051636451057 -46.625960416534,-
 23.604997522039 -46.6258951561498,-23.604846858181 -
 46.625836879339,-23.6047141816945 -46.6258114737414,-
 23.6046563978179 -46.6257816289401,-23.604588517098 -
 46.6257707251761,-23.6045625337972 -46.6257598214166,-
 23.6045365504954 -46.6257534982884,-23.6045244258446 -
 46.6257521716478,-23.6045241236786 -46.6256945459554,-
 23.6043740765586 -46.6254335335337,-23.6037840428502 -
 46.6253598648806,-23.6036070080165 -46.625358797125,-
 23.6036038585988 -46.6253236380005,-23.6035180778596 -
 46.6252562102489,-23.6033663526994 -46.6251870368605,-
 23.603208143974 -46.6251313580284,-23.6030794132578 -
 46.6250393146821,-23.6028783694224 -46.6249247211183,-
 23.6026127241365 -46.6248478940388,-23.6024377086954 -
 46.6247939627849,-23.6023155516312 -46.6247526807403,-
 23.6022258614756 -46.6246885622503,-23.6020801516416 -
 46.6246523896394,-23.6020035018875 -46.6246158775174,-
 23.6019201331197 -46.6245793654445,-23.6018367643399 -
 46.6245791958957,-23.6018362765135 -46.6245715342057,-
 23.6018188830924 -46.6245638725177,-23.6018014896707 -
 46.6244987165961,-23.6016749347865 -46.624361439165,-
 23.6013734051738 -46.6241819213142,-23.6009917671725 -
 46.624137542759,-23.6008972328425 -46.6240941417245,-
 23.6008104543146 -46.6240441430606,-23.6007051423994 -
 46.6239289697429,-23.6004716500154 -46.6237371849192,-
 23.6000962802487 -46.6236011067724,-23.5998377075175 -
 46.623592835768,-23.599821991089 -46.623529977727,-
 23.5997064709559 -46.6234710932314,-23.5995877062892 -
 46.6234110842556,-23.5994731072836 -46.6233532185055,-
 23.5993654391619 -46.6233471631244,-23.5993511443161 -
 46.6232622747006,-23.5991895769556 -46.6230980439453,-
 23.5988791167891 -46.6229405605056,-23.5985913422069 -
 46.6228260497731,-23.598379514548 -46.6227031984965,-
 23.5981507970021 -46.6225793445724,-23.5979201934501 -
 46.6224307064688,-23.5976502960646 -46.6223294501757,-
 23.5974643366913 -46.6221748437589,-23.5971791498587 -
 46.6220619509586,-23.5969711876146 -46.6219473240971,-
 23.5967576445976 -46.6218301191759,-23.5965415999185 -
 46.6217187637606,-23.5963390394806 -46.621634125366,-
 23.5961815320182 -46.621533555029,-23.595995384223 -
 46.6214319541767,-23.5958050931694 -46.6213296248104,-
 23.5956033411596 -46.6212769877586,-23.5954900259164 -
 46.6211979758284,-23.5953265141835 -46.6210992737519,-
 23.5951024875641 -46.6209926274875,-23.5948284476302 -
 46.6209257861414,-23.5946279502658 -46.6208231803674,-
 23.5942397025152 -46.6207877727121,-23.5941057236606 -
 46.6207325308119,-23.5938523681354 -46.6206823317028,-
 23.5936186460043 -46.6205924146184,-23.5931588583335 -
 46.6205374293954,-23.5928864460567 -46.6205041213359,-
 23.5927274990707 -46.6204819180509,-23.5926457462276 -

46.6204529102595,-23.5925389388785 -46.6204440443365,-
 23.5925510416953 -46.6204328237477,-23.5925628981722 -
 46.6204218515949,-23.5925710496312 -46.6204081129207,-
 23.5925773335924 -46.6203937564617,-23.5925811858163 -
 46.6203805446121,-23.5925824976107 -46.620245132396,-
 23.5925721417975 -46.6201322134979,-23.5925635061031 -
 46.6200019609185,-23.5925530352119 -46.6198792636418,-
 23.5926950072701 -46.6198582700673,-23.5927328826272 -
 46.6198378280468,-23.5927837558693 -46.6198258937808,-
 23.5928172924836 -46.6198183505344,-23.5928493384474 -
 46.6198118801539,-23.5928889586771 -46.6198071514212,-
 23.5929427383205 -46.6198064995924,-23.5929534911834 -
 46.619806329865,-23.5929636068963 -46.6198080434015,-
 23.5929834556959 -46.6198108397888,-23.593011691385 -
 46.6198660517002,-23.5932867204038 -46.6199196150157,-
 23.5935391908189 -46.61993824189,-23.5936596413832 -
 46.6199473380946,-23.5937460568128 -46.6199494571385,-
 23.5938308292668 -46.6199354231628,-23.5939088168901 -
 46.6199174096262,-23.5939739326901 -46.6199045388079,-
 23.5940110008981 -46.6198847839481,-23.5940540106137 -
 46.6198595957883,-23.5941014115497 -46.6198278311848,-
 23.5941478877484 -46.6197654499406,-23.594214640271 -
 46.6197038213755,-23.5942788564348 -46.6196564888379,-
 23.5943263077076 -46.6195868296472,-23.5943908784978 -
 46.619535342214,-23.5944351221608 -46.6195128976437,-
 23.5944506174563 -46.6194915254527,-23.5944701954267 -
 46.6194511746081,-23.5945071587541 -46.619367941195,-
 23.5945754831379 -46.6190343523243,-23.5948433689074 -
 46.6190308418825,-23.5948447600538 -46.6188551545493,-
 23.5949806917595 -46.6187835289306,-23.5950367942286 -
 46.6187341210478,-23.5950748753583 -46.6186607743529,-
 23.5951264805624 -46.618593355279,-23.5951740506124 -
 46.6185414436315,-23.5952077329322 -46.6184989379668,-
 23.5952333705278 -46.6184360841566,-23.5952696953491 -
 46.6183190689371,-23.5953320500818 -46.6182291957321,-
 23.595378409144 -46.6181206447657,-23.5954278524886 -
 46.6179497940318,-23.5954789382363 -46.6179403259384,-
 23.5954819265872 -46.6179146986748,-23.5954856251229 -
 46.6178734912252,-23.5954893053783 -46.6178413765854,-
 23.5954913557348 -46.6178067749192,-23.5954903616908 -
 46.6177685481908,-23.595489405406 -46.6177369748783,-
 23.5954876573714 -46.6177108859318,-23.5954856715885 -
 46.6176702468989,-23.5954797737403 -46.6176019806428,-
 23.5954663073125 -46.6175247721289,-23.5954507667288 -
 46.6174393736268,-23.5954385623258 -46.6174225900665,-
 23.5954362989611 -46.6174055369441,-23.5954360250706 -
 46.6173850436363,-23.5954348839794 -46.6173657337755,-
 23.5954343626809 -46.6173481094146,-23.5954354492805 -
 46.6173291289104,-23.5954378142464 -46.6173020707661,-
 23.5954446881933 -46.6172734760272,-23.5954541066264 -
 46.6172276759562,-23.5954748115278 -46.6171800121368,-
 23.5954953552201 -46.6171542663932,-23.5955053760829 -
 46.6171315257539,-23.5955127468557 -46.6171031894823,-
 23.5955192728671 -46.6169683823309,-23.5957209690032 -
 46.6169733093016,-23.595747195904 -46.6169760885762,-
 23.5957740772909 -46.6169789420252,-23.5958070082138 -
 46.6169793139977,-23.5958373461866 -46.61697790028,-
 23.595865896692 -46.6169743886794,-23.5958991648051 -
 46.6169641156922,-23.595964380325 -46.6169510800218,-
 23.5960200524828 -46.616938212064,-23.5960654283383 -

46.6169188738609,-23.5961185473323 -46.6169034530009,-
 23.5961475146023 -46.616878669688,-23.5961801011818 -
 46.616853244269,-23.5962082695912 -46.6168274640296,-
 23.59623147502 -46.6167874347396,-23.5962593439657 -
 46.6167472543246,-23.5962828799255 -46.6166938937172,-
 23.5963103458344 -46.6166187653857,-23.5963446304822 -
 46.6165019797176,-23.596393887574 -46.6164411684522,-
 23.5964210697518 -46.616403945478,-23.5964380730151 -
 46.6163817564837,-23.5964504949186 -46.6163570699236,-
 23.5964670064583 -46.6163292320591,-23.5964902332287 -
 46.616289911648,-23.5965199910399 -46.6161501954351,-
 23.5966811012325 -46.6161165645595,-23.5967353622366 -
 46.6160840927681,-23.5967882566237 -46.6160529997518,-
 23.5968497154525 -46.6160236746982,-23.5969115170883 -
 46.6160012179952,-23.5969580763118 -46.6159684775139,-
 23.5970290341006 -46.6159416150604,-23.5970918937318 -
 46.6159236136887,-23.5971421993102 -46.6158913456747,-
 23.5972357279511 -46.6158607520637,-23.5973299615864 -
 46.615832691411,-23.5974229949167 -46.6158143892648,-
 23.5974887454499 -46.6158005996724,-23.5975389168837 -
 46.6157857936676,-23.5976021025442 -46.6157723643641,-
 23.5976576884146 -46.6157599540228,-23.5977244612685 -
 46.6157479000405,-23.5978043243672 -46.6157392011019,-
 23.5978781022424 -46.6157272561387,-23.597958867236 -
 46.6157268901922,-23.5980969445272 -46.6157374246781,-
 23.5981569767875 -46.6157472003191,-23.5982110569366 -
 46.6157561717522,-23.5982554830188 -46.6157670567512,-
 23.5983041334337 -46.6157824752487,-23.5983549039445 -
 46.6157957892842,-23.5983938666442 -46.6158102713068,-
 23.5984321850655 -46.6158394823457,-23.5984969896233 -
 46.6158559466736,-23.5985291467971 -46.6158706524589,-
 23.598553736808 -46.6158916597614,-23.5985807897234 -
 46.6159363219868,-23.5986350485952 -46.616013509649,-
 23.5987287022985 -46.6160470369714,-23.5987698927714 -
 46.616069874331,-23.5988023447976 -46.6160926679489,-
 23.5988392221273 -46.6161066802283,-23.5988631872082 -
 46.6161241332968,-23.5988960564805 -46.616136174384,-
 23.5989270857181 -46.6161433791762,-23.598955275596 -
 46.6161467396164,-23.598981609124 -46.6161483375727,-
 23.5990080513007 -46.6161479737693,-23.5990343332911 -
 46.6161444370634,-23.5990575780026 -46.6161378060261,-
 23.5990841961378 -46.6161279605445,-23.5991123828845 -
 46.6160659560775,-23.5992661823393 -46.6159857906595,-
 23.5994480777418 -46.615963562075,-23.5994985143378 -
 46.6158914660445,-23.5996604557419 -46.6157499217169,-
 23.5999765448423 -46.6155959847497,-23.6003209373585 -
 46.6155074902638,-23.6005201638267 -46.6154385894906,-
 23.6006710548229 -46.6153137779177,-23.6009533767199 -
 46.6152620417078,-23.6010656199381 -46.6152022891273,-
 23.6012034120182 -46.6151288207392,-23.6013654576987 -
 46.6150367863099,-23.601624689768 -46.6150296453365,-
 23.6016448036051 -46.6149994455141,-23.6017393039069 -
 46.6149852649101,-23.6017976066238 -46.6149610962308,-
 23.60192048966 -46.6149249130178,-23.6020945189269 -
 46.6148386591479,-23.6025328443928 -46.6148028045379,-
 23.6027017229381 -46.6148028624943,-23.6027144550732 -
 46.614792560014,-23.6027693762206 -46.6147751032253,-
 23.6028722324287 -46.6147466496373,-23.6030373315526 -
 46.6147150542063,-23.603225942157 -46.6146783831727,-
 23.6034481983003 -46.6146597073395,-23.6035475453534 -

46.6146487396801,-23.6036201728178 -46.6146420221279,-
 23.6036637687811 -46.6146086791673,-23.6038297314608 -
 46.6146095718301,-23.6038466088562 -46.6146041003652,-
 23.6038879342801 -46.6145571254838,-23.6041890418632 -
 46.6145173263275,-23.6044519668945 -46.6144990452893,-
 23.6045675643793 -46.6144862416152,-23.6046564340487 -
 46.6144772116542,-23.6047051424616 -46.6144483456101,-
 23.6048686203628 -46.6144494674058,-23.6048882044674 -
 46.6144325847944,-23.6049899710268 -46.6144144281579,-
 23.6051077344814 -46.6143846936016,-23.6052963256622 -
 46.6143522291749,-23.6054940658385 -46.6143169385993,-
 23.6057331039099 -46.6143060865661,-23.6057911913479 -
 46.6142871018423,-23.6059293718957 -46.6142721488207,-
 23.6060286801866 -46.6142480189312,-23.6061788342424 -
 46.6142152489068,-23.6063916581813 -46.6141809740944,-
 23.6066096450364 -46.6141561603653,-23.6067599867942 -
 46.6141322958876,-23.606915827165 -46.6141194873581,-
 23.6069742058438 -46.6141158955671,-23.6069849892602 -
 46.6140973854111,-23.6071299375778 -46.6140975917515,-
 23.607138785134 -46.6140845833829,-23.6072288622693 -
 46.6140814188993,-23.6072425309401 -46.6140652570835,-
 23.6073471796603 -46.6140469539791,-23.6074530245846 -
 46.6140344049389,-23.6075486054267 -46.6140291887327,-
 23.6075707839201 -46.613997865197,-23.6076857042325 -
 46.613974411831,-23.6077711039028 -46.6139531428326,-
 23.6078588287374 -46.6139517022346,-23.6078692285703 -
 46.6139463250008,-23.6078862614603 -46.613919181207,-
 23.6079503879695 -46.6138749477839,-23.6080434085419 -
 46.613844196895,-23.6081010707227 -46.6138118782322,-
 23.6081587491984 -46.6137779818439,-23.6082156313439 -
 46.6137605639664,-23.6082417294173 -46.6137471829339,-
 23.6082613740008 -46.613723218886,-23.608289075281 -
 46.613701420031,-23.6083095298013 -46.6136585980376,-
 23.6083417616732 -46.6135499490367,-23.6084162172658 -
 46.6134578102724,-23.6084784908558 -46.6133843485075,-
 23.6085294629797 -46.613275497696,-23.6086034689742 -
 46.6131773289274,-23.6086695075088 -46.6130715470871,-
 23.6087380632872 -46.6130619648406,-23.6087478253011 -
 46.6130209777335,-23.6087778706654 -46.6129284354681,-
 23.6088392451227 -46.6127374229006,-23.6089821027652 -
 46.6126829866395,-23.6090182477919 -46.6126359220813,-
 23.6090481755997 -46.6125849819536,-23.6090737188069 -
 46.6125299747075,-23.609095240612 -46.6124665418341,-
 23.6091169402328 -46.6124216399367,-23.6091314036799 -
 46.6123148681236,-23.6091591522497 -46.6122645250997,-
 23.609169427927 -46.6122115991105,-23.6091768407182 -
 46.6121524625014,-23.6091812476933 -46.6121139797595,-
 23.6091837243682 -46.6120667564619,-23.6091846663582 -
 46.61202077936,-23.6091833378131 -46.6119861596957,-
 23.6091811688758 -46.6119528005865,-23.6091779032019 -
 46.6119180155766,-23.6091702274759 -46.6118138797271,-
 23.6091490943395 -46.6116839901098,-23.6091215461199 -
 46.6115415231231,-23.6090912386764 -46.6114936070528,-
 23.6090836088853 -46.6114296432502,-23.6090699147707 -
 46.6113979212191,-23.6090642840977 -46.6113674917623,-
 23.6090601751526 -46.6113421884385,-23.609058541473 -
 46.6113180675589,-23.6090574373328 -46.6112917106851,-
 23.6090578012513 -46.6112660397063,-23.609058158045 -
 46.6112269668515,-23.6090604600186 -46.6110619900596,-
 23.6090726476668 -46.6108797435718,-23.6090830277048 -

46.6107646916473,-23.6090908138527 -46.6103826955561,-
 23.609114734626 -46.6103371710806,-23.6091183675582 -
 46.6101333746788,-23.6091455860872 -46.610103673412,-
 23.609160974826 -46.6100573797331,-23.609181863564 -
 46.6099929313792,-23.6092087200075 -46.6098895534238,-
 23.6092496159935 -46.6098284365031,-23.6092717054067 -
 46.6097816394032,-23.6092882110759 -46.6097094984548,-
 23.6093110835457 -46.6096663334081,-23.6093233609215 -
 46.6093988038816,-23.6093959395325 -46.6092431982379,-
 23.6094372863389 -46.6091105463142,-23.6094724350183 -
 46.6089394015624,-23.6095172838422 -46.6087378193141,-
 23.6096011880435 -46.6086935946166,-23.6096193458484 -
 46.608669659884,-23.6096335006144 -46.6086406123601,-
 23.6096543005019 -46.6086207236797,-23.6096707612104 -
 46.6086060909533,-23.6096842777408 -46.6085913844833,-
 23.6096997817052 -46.60857189444,-23.6097248170823 -
 46.6085592842319,-23.6097434599314 -46.6085447243183,-
 23.6097709727012 -46.6085333615616,-23.6097954723296 -
 46.6085248514077,-23.6098208454266 -46.6085178980031,-
 23.6098452993577 -46.608512926938,-23.6098648164296 -
 46.6085087703591,-23.6098843146395 -46.6085000379597,-
 23.6099235967344 -46.6084934799785,-23.6099643914494 -
 46.6085120870482,-23.6102202985425 -46.6085239458244,-
 23.6104291372824 -46.6085402714495,-23.6106506624736 -
 46.6085524089819,-23.6108662710487 -46.6085539012166,-
 23.6109002095893 -46.6085535988359,-23.6109316382395 -
 46.6085527778684,-23.6109607243809 -46.6085483612514,-
 23.6110003229598 -46.6085431486163,-23.6110389364531 -
 46.6085337422906,-23.6110711818819 -46.6085180231282,-
 23.611116135185 -46.6085021475599,-23.6111563040376 -
 46.6084725155482,-23.6112175658002 -46.6083856294249,-
 23.6113733362354 -46.6083354675264,-23.6114467307513 -
 46.6083003115701,-23.6114889957518 -46.6082856258112,-
 23.6115062152406 -46.6082615905935,-23.6115282273781 -
 46.6082416113209,-23.6115453211101 -46.6081419098291,-
 23.6116387343976 -46.6080864209126,-23.611685183377 -
 46.6078158720774,-23.6118882789239 -46.6077672386393,-
 23.6119183118939 -46.6077589537787,-23.6119220098481 -
 46.607752223946,-23.6119245177672 -46.6075839169958,-
 23.612025685042 -46.6075786774437,-23.6120299835657 -
 46.6075302685089,-23.612062362024 -46.6073962714793,-
 23.612132109432 -46.6075157199817,-23.6124539609216 -
 46.6075660589136,-23.6125878107007 -46.6076240125233,-
 23.6127433446542 -46.6076964522095,-23.6129295219091 -
 46.6077645046183,-23.6131095136466 -46.6078235047125,-
 23.6132704548464 -46.6078858894543,-23.6134356955011 -
 46.6079557767335,-23.6136214475149 -46.60804572272,-
 23.6138608123449 -46.6081983781839,-23.6142517784337 -
 46.6082688356969,-23.6144440261695 -46.6083435731012,-
 23.6146416476937 -46.6084115966551,-23.6148271478249 -
 46.6084771660457,-23.6149962381748 -46.608508745059,-
 23.6150703206653 -46.6085628006153,-23.6151857258946 -
 46.6086323780668,-23.6153539618807 -46.6086946149022,-
 23.6154988854041 -46.6088010204022,-23.6157295905009 -
 46.608951894514,-23.6160465254594 -46.6090487832966,-
 23.616252224733 -46.609193450745,-23.6165503503878 -
 46.6093109765903,-23.6168007160933 -46.6094177937777,-
 23.6170248242399 -46.609532436673,-23.6172637511322 -
 46.6095882702136,-23.6173817399697 -46.6097049375792,-
 23.617625883277 -46.6098139395783,-23.617852225982 -

46.6098641195043,-23.6179566375764 -46.6099441887105,-
 23.6181250348382 -46.6100361423004,-23.6183195869307 -
 46.610146845582,-23.618548711075 -46.6102225826883,-
 23.6187074003712 -46.6102806072693,-23.6188353831419 -
 46.6102866802607,-23.6188427214653 -46.610338468592,-
 23.6189515511691 -46.6103869669685,-23.6190546254493 -
 46.6104697102645,-23.6192732934097 -46.6105369483294,-
 23.6194020901018 -46.6106434840147,-23.6196028115808 -
 46.6106961658159,-23.6196993667138 -46.6108366983898,-
 23.619955405964 -46.6108943236822,-23.6201215228004 -
 46.6109539450229,-23.620246203827 -46.610981682867,-
 23.6203057717532 -46.6111235339447,-23.6206039365334 -
 46.611237860249,-23.6208514139093 -46.6113026115492,-
 23.6210019530544 -46.6113614407274,-23.6211537313726 -
 46.611404014168,-23.6212790539312 -46.6115079468147,-
 23.6214029476285 -46.6115937916809,-23.621577897414 -
 46.6116462169375,-23.6216901627 -46.6118381425589,-
 23.6220844748428 -46.6119478271997,-23.6223075777224 -
 46.612018880145,-23.6224511666818 -46.6120273174605,-
 23.6224718399866 -46.6120933650489,-23.6225752591959 -
 46.6121033036046,-23.622590821253 -46.6121192242078,-
 23.6226157501352 -46.6121493748255,-23.6226647954773 -
 46.6122769697741,-23.6228543979508 -46.6122576677274,-
 23.6228350785577 -46.6122386183951,-23.622818705289 -
 46.6122011119426,-23.6227943640676 -46.6121765287174,-
 23.6227800637593 -46.6121551680418,-23.6227686855224 -
 46.6121362257313,-23.6227609123867 -46.6121212619051,-
 23.6227570675184 -46.6121110673195,-23.6227554207598 -
 46.6120934461543,-23.622755048713 -46.6120739294835,-
 23.6227555816631 -46.6120679587274,-23.622756104384 -
 46.6120580292117,-23.6227590930451 -46.612052054756,-
 23.6227618495293 -46.6120475146867,-23.6227676653655 -
 46.6120276895482,-23.6228996832784 -46.6119730790035,-
 23.6233407817879 -46.6118983751199,-23.6239108543003 -
 46.6118576395394,-23.624235242373 -46.6118036677218,-
 23.6246469535918 -46.6118038381588,-23.6246499742432 -
 46.6118044184633,-23.6246602594647 -46.6117560068948,-
 23.6247320379582 -46.6117545553554,-23.6247432951254 -
 46.6117480445336,-23.6247882688603 -46.6117256712411,-
 23.6249487456143 -46.6117042494541,-23.6249457862891 -
 46.6116724097998,-23.6251458419999 -46.6116700942738,-
 23.6251586413239 -46.611616058856,-23.6251518369601 -
 46.611453394111,-23.6251326796106 -46.6111896973496,-
 23.6250981469968 -46.6111489101571,-23.6251416785039 -
 46.6111436747425,-23.6251981825043 -46.6111164251025,-
 23.6252530847265 -46.6111172750085,-23.6253225576013 -
 46.6111210710699,-23.6253766350349 -46.6111529525185,-
 23.6255621842816 -46.6111640907622,-23.6256458767854 -
 46.611181014276,-23.6256936937164 -46.6111849602746,-
 23.6257685968473 -46.6111493009262,-23.6258427470567 -
 46.6110933429577,-23.6259237673367 -46.6110115226082,-
 23.6259769079224 -46.6109236191691,-23.626024747306 -
 46.6109097258672,-23.6260333834809 -46.6108968017873,-
 23.626042523748 -46.6108879950154,-23.6260491650727 -
 46.6108739226518,-23.6260613193393 -46.6108596041731,-
 23.6260775696755 -46.6108476578576,-23.6260834322539 -
 46.6108162456942,-23.6261175921127 -46.6108095692282,-
 23.6261288507275 -46.6108004766171,-23.6261388764918 -
 46.610790325287,-23.6261567210701 -46.6107813357865,-
 23.6261726432967 -46.6107751113415,-23.6261833148256 -

46.6107682800427,-23.6261949989738 -46.6107641246826,-
 23.6262061610631 -46.6107607429715,-23.6262151288479 -
 46.6107560939317,-23.6262226353519 -46.6107532710389,-
 23.6262328254185 -46.610740549837,-23.6262758855013 -
 46.61073708476,-23.6262940967332 -46.6107336740002,-
 23.6263118713099 -46.6107305390079,-23.6263293859758 -
 46.6107268114007,-23.6263440788849 -46.6107252622048,-
 23.6263600125317 -46.6107268599046,-23.6263696252739 -
 46.6107317863585,-23.6263771704167 -46.6107384549637,-
 23.6263851343196 -46.610744282195,-23.6263941163291 -
 46.6107460486427,-23.6264037828732 -46.6107471625399,-
 23.6264144744853 -46.6107475538664,-23.6264247927926 -
 46.6107515152247,-23.6264469126514 -46.6107522705653,-
 23.6264572359834 -46.6107517756104,-23.62646696911 -
 46.6107486784397,-23.6264772392244 -46.6107435645069,-
 23.6264884596779 -46.6107310178194,-23.6265208600475 -
 46.6107224972355,-23.6265478102226 -46.6107193812088,-
 23.6265623701314 -46.6107135997879,-23.626577633859 -
 46.6106968425126,-23.6265964351348 -46.6106904701625,-
 23.6266055840088 -46.6106842304767,-23.6266170124861 -
 46.6106724788761,-23.6266419197348 -46.6106590934107,-
 23.6266756220735 -46.6106530481827,-23.626687234907 -
 46.6106454896878,-23.6266975831366 -46.6106282364188,-
 23.6267180963813 -46.6106050494343,-23.6267427897516 -
 46.6105887308691,-23.6267605365002 -46.6105776263623,-
 23.6267739599494 -46.6105708161108,-23.6267841447882 -
 46.610560475275,-23.6268038265756 -46.6105495528576,-
 23.6268266399491 -46.6105432050332,-23.6268367949266 -
 46.6105366224657,-23.6268480985749 -46.6105284701165,-
 23.6268632768687 -46.6105242902027,-23.6268716242107 -
 46.6105212701052,-23.6268826583331 -46.6105179367103,-
 23.6269057962709 -46.6105168590406,-23.6269293066419 -
 46.6105175308561,-23.6269386220768 -46.6105175358305,-
 23.6269547345233 -46.6105194803736,-23.6269880017547 -
 46.6105203656104,-23.6270001831046 -46.6105250615022,-
 23.6270092752428 -46.6105339078261,-23.6270172369342 -
 46.6105387042492,-23.6270251566451 -46.6105425217171,-
 23.6270356340748 -46.6105428508295,-23.6270480755908 -
 46.6105440665121,-23.627065126845 -46.61054666053,-
 23.6270792905108 -46.6105500857493,-23.6270896227781 -
 46.6105528384268,-23.6271013012479 -46.6105597484549,-
 23.6271275934404 -46.6105669419636,-23.6271739124843 -
 46.6105684872019,-23.6271912352437 -46.610570403566,-
 23.6272034242276 -46.6105788133678,-23.6272416388367 -
 46.6105860858856,-23.6272725941571 -46.6105870502292,-
 23.627289208741 -46.6105860947818,-23.6272992988294 -
 46.6105839457977,-23.6273100711413 -46.610580821906,-
 23.6273211094577 -46.6105753505458,-23.6273510922175 -
 46.6105712145888,-23.6273661700802 -46.6105696254659,-
 23.6273828182282 -46.6105690736147,-23.6273953314159 -
 46.6105643044699,-23.6274435441381 -46.6104925601725,-
 23.6275734987543 -46.6104866466938,-23.6275813823094 -
 46.610479127848,-23.6275900961159 -46.6104424993945,-
 23.6276269289632 -46.6104227780762,-23.6276471146374 -
 46.6104169302936,-23.6276546637212 -46.6104070760767,-
 23.6276693820838 -46.6103994382672,-23.6276819790389 -
 46.6103944366546,-23.6276948080573 -46.610389967527,-
 23.627709558893 -46.6103835908027,-23.627735169203 -
 46.6103763707046,-23.6277563240956 -46.6103732607657,-
 23.6277809349448 -46.6103687119669,-23.6277967755073 -

46.6103616307193,-23.6278143225281 -46.6103536216501,-
 23.6278309467753 -46.6103517443402,-23.6278394847874 -
 46.6103496001234,-23.6278531976008 -46.6103488959453,-
 23.6278766307572 -46.6103462609139,-23.6279044657654 -
 46.61034580896,-23.6279215075034 -46.6103434534372,-
 23.6279449578027 -46.6103415435927,-23.6279778347716 -
 46.610340105718,-23.6280133921893 -46.6103361392641,-
 23.6280585176387 -46.6103315754783,-23.6281492592961 -
 46.6103314545629,-23.6281688884796 -46.6103306568474,-
 23.628185271028 -46.610329018382,-23.6282095354139 -
 46.610325410519,-23.6282376573983 -46.6103201336026,-
 23.6282851897415 -46.6103211397364,-23.6283152042206 -
 46.6103192773065,-23.6283370125143 -46.6103172297759,-
 23.6283501198983 -46.6103137078534,-23.6283634165299 -
 46.6103085004717,-23.6283889451733 -46.6103066799647,-
 23.6284041098938 -46.6103053613317,-23.6284202038412 -
 46.6103024250216,-23.6284450232375 -46.6102993491698,-
 23.6284569006692 -46.6102954876784,-23.628467551499 -
 46.6102911925429,-23.6284767709773 -46.6102833908589,-
 23.6284962409354 -46.6102751225716,-23.6285366935858 -
 46.6102712669516,-23.6285499856076 -46.6102678898017,-
 23.6285767210497 -46.6102630769735,-23.6285963181182 -
 46.6102555243528,-23.6286122203467 -46.610249628973,-
 23.6286259333771 -46.6102422447581,-23.6286463483007 -
 46.6102330956598,-23.6286729957977 -46.6102234010426,-
 23.6286957032414 -46.6102165608433,-23.6287184710495 -
 46.6102116663968,-23.6287315943496 -46.6102030553198,-
 23.6287533154257 -46.6101956303753,-23.6287688835238 -
 46.6101899214117,-23.6287774364755 -46.6101845574049,-
 23.6287901486956 -46.6101781664021,-23.6288091708765 -
 46.6101698241589,-23.6288226585598 -46.61015839522,-
 23.6288533415456 -46.6101555237204,-23.6288627204371 -
 46.6101465626983,-23.6288997957444 -46.6101423754677,-
 23.6289099110513 -46.6101339130737,-23.6289380218635 -
 46.6101292782153,-23.6289516804106 -46.6101240572062,-
 23.6289639614017 -46.6101203147938,-23.6289757737238 -
 46.6101178513571,-23.6289882884479 -46.6101133814553,-
 23.6289990426649 -46.6100952499236,-23.6290366061322 -
 46.6100823997967,-23.6290608972761 -46.6100687919822,-
 23.6290922069456 -46.6100573746045,-23.629132224793 -
 46.6100544154467,-23.6291444112632 -46.6100537933626,-
 23.6291535138027 -46.6100486409745,-23.6291757290132 -
 46.6100483042238,-23.6291937672752 -46.6100471815481,-
 23.6291980418786 -46.6099810172253,-23.6293512203774 -
 46.6099579446554,-23.6293924293637 -46.609938720602,-
 23.6294335127232 -46.609913512157,-23.6294797594978 -
 46.6098982343831,-23.6295298872758 -46.6098771229128,-
 23.6295999184757 -46.6098515956642,-23.6296632757614 -
 46.6098060417155,-23.6297486048988 -46.6097649031443,-
 23.6298390284266 -46.6096288030682,-23.6302130502283 -
 46.6095040348413,-23.6305394907121 -46.6094303107742,-
 23.6307603065461 -46.609338848399,-23.6310896245312 -
 46.6092446644403,-23.6314633149541 -46.6091735710785,-
 23.6317279604964 -46.609107784124,-23.6319021542131 -
 46.6090986709233,-23.6319431765465 -46.6090871577959,-
 23.6319909773827 -46.6090750343589,-23.6320430658949 -
 46.6090625556119,-23.6320660837161 -46.6090588667368,-
 23.632093959383 -46.6090393839079,-23.6322595620043 -
 46.6090438814536,-23.6322978689012 -46.6090469001982,-
 23.6323250563055 -46.6090334378486,-23.6324336122973 -

46.6090286045375,-23.6324789368592 -46.6090264427193,-
 23.6325768102483 -46.6090252111828,-23.6327521088455 -
 46.6090195632222,-23.632893946769 -46.6090100071275,-
 23.6330463782552 -46.6090201285167,-23.6331063141158 -
 46.6090398226745,-23.6331791052341 -46.6090695687255,-
 23.6333021039906 -46.6090946649678,-23.6333773934512 -
 46.6091014858376,-23.6333859832067 -46.6091097555309,-
 23.6334032184344 -46.6091327672743,-23.6334730186854 -
 46.6091443123301,-23.6335385166261 -46.6091470529438,-
 23.6335979375016 -46.6091417077724,-23.6336568428665 -
 46.609120922888,-23.6337146138228 -46.6091092893918,-
 23.6337518509129 -46.6091068907531,-23.6337753826495 -
 46.6091080390562,-23.633814384868 -46.6091117601895,-
 23.6338428982995 -46.6091307967627,-23.6338618776566 -
 46.6092043351524,-23.6339397518561 -46.6092520980689,-
 23.6339962972891 -46.6092760682641,-23.6340314570886 -
 46.609293973633,-23.6340677690137 -46.6092970756667,-
 23.6341017600189 -46.6093119636814,-23.6341659404401 -
 46.6093258777641,-23.634205386769 -46.6093355965906,-
 23.6342312674631 -46.6093486652734,-23.6342564945309 -
 46.609442995899,-23.6343365530874 -46.6095327646226,-
 23.6344175632638 -46.6095791381344,-23.6344752308797 -
 46.6096255562497,-23.6345305421129 -46.6096483363752,-
 23.634581031413 -46.6096777635349,-23.6346258842086 -
 46.6097405531009,-23.6346971387151 -46.6097629550975,-
 23.6347167015358 -46.6097833802575,-23.6347393778828 -
 46.6098004479756,-23.6347620890681 -46.6098195755529,-
 23.634788490545 -46.6098366071532,-23.6348062989143 -
 46.6098577494187,-23.6348326794817 -46.6098903429529,-
 23.6349141031314 -46.6099333290767,-23.635021413337 -
 46.609949241682,-23.6350523046083 -46.6099928237382,-
 23.6351013405475 -46.610073137088,-23.6351840759374 -
 46.6101278669602,-23.63526213929 -46.6101651374182,-
 23.6353410336242 -46.6101957953023,-23.6354286361621 -
 46.6102262360787,-23.6355001249041 -46.6102519674157,-
 23.6355722346333 -46.6102454453332,-23.6356428638321 -
 46.6102470692823,-23.6356658002313 -46.6102574672525,-
 23.6356922922831 -46.6103248255059,-23.6358154651299 -
 46.6103508148432,-23.6358625144235 -46.6103781865383,-
 23.6358901878587 -46.6104112510468,-23.6359066196862 -
 46.6104865726206,-23.6359347565097 -46.6105799933221,-
 23.6359621539294 -46.6106392419929,-23.6359826633961 -
 46.6106827598596,-23.6360033362228 -46.6107039115209,-
 23.6360176020386 -46.6107360288602,-23.6360483894793 -
 46.6107751802428,-23.6360872145845 -46.610812873222,-
 23.636113983564 -46.6108360724335,-23.6361348673938 -
 46.6108574458141,-23.636150733877 -46.6108803918127,-
 23.6361670622745 -46.6108927535302,-23.6361784993521 -
 46.610901392745,-23.6361909128829 -46.6109080987171,-
 23.6362117861917 -46.6109297565546,-23.6362615742104 -
 46.6109400449275,-23.636301566151 -46.610946392338,-
 23.6363314833295 -46.6109452205634,-23.6363443453644 -
 46.6109402489241,-23.6363725444751 -46.6109391390515,-
 23.6364447600959 -46.6109573533628,-23.6366254676426 -
 46.6109725563534,-23.636673037851 -46.6109734365245,-
 23.6366899333394 -46.6109750574032,-23.6367137805666 -
 46.6109847572798,-23.6367461104469 -46.6109917393902,-
 23.6367735733861 -46.6109955088936,-23.6367993524457 -
 46.6110023335473,-23.6368336788539 -46.6110135893903,-
 23.6368812267309 -46.6110246745194,-23.6369088137511 -

46.6110482822467,-23.6369626213368 -46.6110531195129,-
 23.6369746674934 -46.6110572644257,-23.636986886449 -
 46.6110591674766,-23.6369972893612 -46.6110652679675,-
 23.6370242024525 -46.6110825068071,-23.6371283636237 -
 46.6111013022266,-23.6372170365804 -46.611102519122,-
 23.6372877653687 -46.6111218488603,-23.6373725678116 -
 46.611127675621,-23.6373895163665 -46.6111434964456,-
 23.6374388188191 -46.6111540252877,-23.6374848921267 -
 46.6111652819299,-23.6375165140581 -46.6111701460432,-
 23.6375333337536 -46.6111733151209,-23.6375492230517 -
 46.6111729905892,-23.637563463055 -46.6111719152633,-
 23.6375774812459 -46.6111686890598,-23.6375989603633 -
 46.6111683404217,-23.637622468515 -46.6111723367048,-
 23.6376494280587 -46.6111771383907,-23.6376904490488 -
 46.6111784371345,-23.6377087442482 -46.6111792228733,-
 23.6377290240715 -46.6111855276141,-23.6377611224956 -
 46.6111900558599,-23.6377796092832 -46.6111929789858,-
 23.637798877315 -46.6111958534722,-23.6378141871651 -
 46.6112036190691,-23.6378338996699 -46.6112064574034,-
 23.6378462409096 -46.6112111682492,-23.6378798403809 -
 46.6112118811292,-23.6378941830972 -46.6112061699356,-
 23.6379105717463 -46.6111841829502,-23.6379803619508 -
 46.6111725664587,-23.6380195623735 -46.6111710737833,-
 23.638038652009 -46.6111712777711,-23.6380411510614 -
 46.6111725970316,-23.6380573127959 -46.611179279262,-
 23.6380743305874 -46.6111960037931,-23.6381007810466 -
 46.6112034857739,-23.6381126245098 -46.6112092515298,-
 23.6381252807224 -46.6112124642557,-23.6381409271101 -
 46.6112135655701,-23.6381603870805 -46.6112172661066,-
 23.638180614745 -46.6112298209344,-23.6382190298345 -
 46.6112316777039,-23.6382291080692 -46.6112311247801,-
 23.6382424819749 -46.6112257137377,-23.6382569439292 -
 46.6112256035816,-23.6382662060086 -46.611227131057,-
 23.6382814190692 -46.6112292432223,-23.6382896289757 -
 46.6112433313106,-23.6383270246142 -46.6112549392465,-
 23.6383591512775 -46.6112573177451,-23.6383708570095 -
 46.6112628678494,-23.6383860282714 -46.611270871518,-
 23.6384007625016 -46.6112816279655,-23.6384182342658 -
 46.6112841821182,-23.6384260280233 -46.6112884870769,-
 23.6384490326368 -46.6112936104996,-23.6384658547501 -
 46.6112988741187,-23.6384758840917 -46.6113070958958,-
 23.6384891319893 -46.6113161942718,-23.6385020027574 -
 46.6113381752199,-23.6385264699969 -46.6113432393362,-
 23.6385349133262 -46.6113455649522,-23.6385422979019 -
 46.611346353883,-23.6385519621932 -46.6113740948346,-
 23.6385855003623 -46.61151680059,-23.6388742518345 -
 46.6116237700465,-23.639223429126 -46.6116848664095,-
 23.6394843830412 -46.6117241812557,-23.6396087185916 -
 46.6118018333204,-23.6397095486698 -46.611813673184,-
 23.6397238740464 -46.6118456341034,-23.639732391493 -
 46.61208100963,-23.6397987553322 -46.6123759551645,-
 23.6398789478274 -46.6126654459509,-23.6399459219678 -
 46.6129054807348,-23.6400004967003 -46.6131437477374,-
 23.640046781589 -46.6133006605678,-23.6400772968623 -
 46.6136034840525,-23.6401363644522 -46.6137660596791,-
 23.640134000273 -46.6138042932155,-23.6402123122504 -
 46.6138414938231,-23.6402989758054 -46.6138754424,-
 23.6404104022829 -46.6138907791794,-23.6404799065944 -
 46.6138967828754,-23.6405393554278 -46.6138971213102,-
 23.6406235319726 -46.6138868811965,-23.6406904160411 -

46.6138434652335,-23.6408801190809 -46.6137807376934,-
 23.6411149406089 -46.6137263869161,-23.6412785680841 -
 46.6137072394557,-23.6413158163122 -46.6136491280482,-
 23.6413963593069 -46.6136045846511,-23.641453800115 -
 46.6134722065749,-23.6415776362359 -46.6132903864717,-
 23.6417765582912 -46.613234517345,-23.6418893932626 -
 46.6131524648188,-23.642070300216 -46.6130718432578,-
 23.6421978495792 -46.6130412720441,-23.6422355404363 -
 46.6128296758689,-23.6424849721093 -46.6127661046669,-
 23.6425366544246 -46.6127386578021,-23.6425605992372 -
 46.6127151058724,-23.6425824265692 -46.6126944039691,-
 23.6426048563729 -46.6126717522937,-23.6426361561229 -
 46.6126570915835,-23.6426556333985 -46.6126391704551,-
 23.6426810142629 -46.6126222294202,-23.6427063849316 -
 46.6126014027508,-23.6427426323416 -46.6125849500084,-
 23.6427758542668 -46.6125740645534,-23.6427994461963 -
 46.6125624414871,-23.642826838512 -46.6125534503052,-
 23.6428530295183 -46.6125481963155,-23.6428722283442 -
 46.6125387956805,-23.6429209992942 -46.6125354822702,-
 23.6429625730173 -46.6125327874342,-23.6429986318393 -
 46.612530724451,-23.6430302592553 -46.6125295584121,-
 23.6430710882223 -46.6125310592074,-23.6431055682609 -
 46.6125338290744,-23.6431476205306 -46.6125395707066,-
 23.6432002073126 -46.6125452536994,-23.6432480086586 -
 46.6125554823033,-23.643346783774 -46.6125718353108,-
 23.6434893823182 -46.6125884468263,-23.6436450720643 -
 46.6125945141634,-23.6436922372876 -46.6126009465163,-
 23.6437291945048 -46.6126051409049,-23.6437435090129 -
 46.6126180309121,-23.6437794960343 -46.6126282270503,-
 23.6438116280565 -46.6126445297461,-23.6438461347346 -
 46.6126666554115,-23.6438918686835 -46.6127079969663,-
 23.6439778583699 -46.6127536997579,-23.6440677759953 -
 46.6127793534133,-23.6441054362821 -46.6128229107616,-
 23.6441722587028 -46.6128540281176,-23.6442158221171 -
 46.6128782083446,-23.6442532268041 -46.6128947144415,-
 23.6442803265098 -46.612909096397,-23.6443100670902 -
 46.6129226150746,-23.6443413517962 -46.6129441577867,-
 23.644395489912 -46.6129830919773,-23.6444929729947 -
 46.6130474114,-23.64446461796306 -46.6130956340189,-
 23.6447656901984 -46.6131401063991,-23.6448591422852 -
 46.6131592306767,-23.6448919037831 -46.6131820301047,-
 23.6449286003561 -46.6132227561638,-23.6449883181838 -
 46.6132943601969,-23.6450960266275 -46.6133832370566,-
 23.6452293818503 -46.6134202078511,-23.6452866102202 -
 46.6134473974567,-23.6453295822461 -46.613524056355,-
 23.645465773605 -46.6136818510749,-23.6457674579528 -
 46.6137108288951,-23.645836328177 -46.613746361391,-
 23.6459361039823 -46.6137874701407,-23.6460589392138 -
 46.6138409357863,-23.6462221916934 -46.6138640662733,-
 23.6462938318277 -46.6138723176929,-23.6463232961855 -
 46.6138892667143,-23.6463903739436 -46.6138980563659,-
 23.6464436513152 -46.6139031287285,-23.6464895625659 -
 46.6139057463451,-23.6465351381605 -46.6139061113188,-
 23.6465728808743 -46.6138983938962,-23.6466549560343 -
 46.6136055812314,-23.6476291189493 -46.6135932846546,-
 23.6476815321836 -46.613566653105,-23.6478199724562 -
 46.6135409512344,-23.6479942532034 -46.6135176692122,-
 23.6481580336503 -46.613501199992,-23.6482778560913 -
 46.6134842733271,-23.6484243225749 -46.6134875298489,-
 23.6485539632926 -46.6134980837988,-23.6486072223104 -

46.6135160314731,-23.6486718728048 -46.6135954591873,-
 23.6488897590618 -46.6136327435443,-23.648988432957 -
 46.6136714206654,-23.6490967547239 -46.613712048747,-
 23.6492122803785 -46.6137444840458,-23.6493072120037 -
 46.613814045688,-23.6495038893867 -46.6138428717364,-
 23.649592266465 -46.6138892067444,-23.6497494524522 -
 46.6139183481028,-23.6498715091065 -46.6139487609247,-
 23.6499853349738 -46.6139810665349,-23.6500936326633 -
 46.6140113830879,-23.6501996031851 -46.614046059433,-
 23.6503013743799 -46.6140858890814,-23.6503917137727 -
 46.6141475393884,-23.650518759696 -46.614213706907,-
 23.6506544275965 -46.6142617773804,-23.6507532598591 -
 46.6142988816156,-23.6508291791459 -46.6143511111201,-
 23.6509473831183 -46.6144047373308,-23.6510675591776 -
 46.6144461889406,-23.6511622160798 -46.6144791114687,-
 23.651248834571 -46.6145000681573,-23.6513189620108 -
 46.6145149022787,-23.6513694672539 -46.6145248511082,-
 23.651421287617 -46.6145309961465,-23.6514746827438 -
 46.6145347966925,-23.6515447179673 -46.6145365127818,-
 23.6516046610121 -46.6145355697506,-23.6516715850539 -
 46.614532623647,-23.651727061531 -46.6145273710674,-
 23.651778317811 -46.6145205131585,-23.6518345574545 -
 46.6145059166308,-23.6519232060308 -46.6144892804374,-
 23.6519974274371 -46.6144745479065,-23.6520510400233 -
 46.614457184424,-23.6521059442484 -46.6144314265769,-
 23.652187755774 -46.6143741755664,-23.6523713051195 -
 46.6143255951252,-23.6525264994318 -46.614264899444,-
 23.6527169476161 -46.6142243952672,-23.6528353046352 -
 46.6141814893427,-23.6529576599718 -46.6141420162831,-
 23.6530961437107 -46.61410858852,-23.6532080155249 -
 46.614069983489,-23.6533213860895 -46.6140284717936,-
 23.65346151648 -46.6139755391277,-23.6536295789877 -
 46.6139343278732,-23.653754264486 -46.6139017199152,-
 23.6538610707804 -46.6138796174436,-23.6539372454042 -
 46.6138619462355,-23.6540070527029 -46.6138524331401,-
 23.6540546509192 -46.6138332204984,-23.6541905757569 -
 46.6138186461674,-23.6543050505831 -46.6138017797893,-
 23.6544324625426 -46.6137866051888,-23.6545619338437 -
 46.6137773967985,-23.6546503456489 -46.6137770154273,-
 23.6546911663862 -46.6137790252894,-23.654735122815 -
 46.6137818485575,-23.6547574884575 -46.6137910225982,-
 23.6547861091531 -46.61380089164,-23.6548154450318 -
 46.6138142295388,-23.6548398684503 -46.6138619363975,-
 23.6549169415992 -46.613901259522,-23.6549738742564 -
 46.6139439259062,-23.6550396217384 -46.6140296957112,-
 23.6551667775853 -46.61486948136,-23.6564424903728 -
 46.6157005259323,-23.6576795175866 -46.615849019578,-
 23.6577398630614 -46.6159069425874,-23.65777854068 -
 46.6159788523159,-23.6578225808784 -46.6164690457781,-
 23.658019089396 -46.6164922992918,-23.658015272289 -
 46.6165875650832,-23.6579725755367 -46.6167059671255,-
 23.6579165307118 -46.6167406056578,-23.6578911475468 -
 46.6168403746291,-23.6577935940049 -46.6170341817053,-
 23.6576166924317 -46.6170925454769,-23.6575925638777 -
 46.6171222850586,-23.6575898705131 -46.6171520539131,-
 23.6575895598737 -46.6172069033521,-23.6575965345652 -
 46.617579599501,-23.6576838625036 -46.6177406459805,-
 23.6577134454911 -46.617850543838,-23.6577267277989 -
 46.6180798799367,-23.6577402731696 -46.6181296485039,-
 23.6577505757034 -46.6181663550984,-23.6577610146022 -

46.6182031357089,-23.6577774650538 -46.6182642555664,-
 23.6578099894949 -46.6183445845802,-23.657862059071 -
 46.6185499938375,-23.6579933873632 -46.618780487681,-
 23.6581460976896 -46.6188160214765,-23.6581673708591 -
 46.61885283188,-23.6581862257418 -46.6190612359463,-
 23.6582751280691 -46.6193171145453,-23.6583674491438 -
 46.6197429278131,-23.6585402587468 -46.6198941630234,-
 23.6586216479159 -46.6199652460234,-23.6586653959921 -
 46.6200337907254,-23.6587151828994 -46.6200891845661,-
 23.6587578924638 -46.6201327633412,-23.6587959157032 -
 46.620168460492,-23.6588304139249 -46.6202029995771,-
 23.6588769488779 -46.6202453607391,-23.658939668523 -
 46.6204174605916,-23.6592502667431 -46.6205131124322,-
 23.6594144464062 -46.620534875949,-23.65943935489 -
 46.6205683857742,-23.6594677313835 -46.6206360067415,-
 23.6595059111244 -46.6206928764625,-23.6595304524201 -
 46.6208456891988,-23.6595845125647 -46.620953535102,-
 23.6596300657854 -46.6210026241068,-23.6596564837699 -
 46.621023049941,-23.6595990666771 -46.621032111826,-
 23.659573593665 -46.6211821176717,-23.6596302693871 -
 46.6212796673543,-23.6596704266548 -46.6213007531805,-
 23.6596870022705 -46.6213178033985,-23.6597022655722 -
 46.621331322592,-23.6597173852118 -46.6213452939616,-
 23.659745323045 -46.6213656022312,-23.659778341804 -
 46.6213872774479,-23.6597711617363 -46.6214193281878,-
 23.6598421651904 -46.6213721372874,-23.6598710143797 -
 46.6214121142186,-23.6599329041746 -46.6214389242406,-
 23.6599843668599 -46.6214670181406,-23.6600597692387 -
 46.6214850424267,-23.6600513400992 -46.6215689002771,-
 23.6601736349094 -46.6215655412276,-23.6601800440199 -
 46.6215901631898,-23.6602363530931 -46.6216840907143,-
 23.6604278946018 -46.6217247766824,-23.6605154232205 -
 46.6216644703564,-23.6605231610525 -46.6216668004323,-
 23.6605998304821 -46.6216681311724,-23.6606436175843 -
 46.6216781275509,-23.6606438697529 -46.6216795097166,-
 23.6606766433942 -46.6216938330089,-23.6606770269586 -
 46.6216917444371,-23.6607385865264 -46.6217074440213,-
 23.6607395542597 -46.6217021651494,-23.6607964096366 -
 46.6216675015957,-23.660794539467 -46.6216636632458,-
 23.6608542603197 -46.621721739577,-23.6608573394159 -
 46.6217178129726,-23.6609205017989 -46.6217965912698,-
 23.6609250051396 -46.6217931292367,-23.6609542993094 -
 46.6217059521141,-23.6609524123309 -46.6217023129038,-
 23.661007083292 -46.6217726322987,-23.6610093273114 -
 46.6217769363505,-23.6610562394444 -46.6217388013305,-
 23.6610561165388 -46.6217403068308,-23.661067097874 -
 46.621746863251,-23.6610661262321 -46.6217492102062,-
 23.6610894899567 -46.6217533238422,-23.6610891759965 -
 46.6217545480028,-23.6611009927816 -46.6217766544841,-
 23.6610969687175 -46.6217795608426,-23.6611211052538 -
 46.6217860297814,-23.6611748281258 -46.6218481212044,-
 23.6611604256284 -46.6219191892128,-23.6613584370461 -
 46.6219698395428,-23.6614748482965 -46.6220354935066,-
 23.6616456952822 -46.6220442763502,-23.6616439276489 -
 46.6221152435634,-23.661825775893 -46.622137463939,-
 23.6619104273889 -46.6223681898393,-23.6619141523503 -
 46.6224257598442,-23.6619180703579 -46.6224275376937,-
 23.6619091061409 -46.6224803602889,-23.6619075597201 -
 46.6227798151397,-23.6618799519363 -46.6228488403926,-
 23.6618739489454 -46.6229120693455,-23.6618401565149 -

46.6230168107356,-23.661768209439 -46.6233607123412,-
 23.661515586949 -46.6234446621169,-23.6614539190518 -
 46.623473852925,-23.6614425082822 -46.6235029394224,-
 23.6614382785743 -46.6235132443686,-23.6614375772918 -
 46.6235923197188,-23.6614321959205 -46.6236361527571,-
 23.661429212901 -46.6236435064089,-23.6614301807249 -
 46.623648336043,-23.6614605203328 -46.6236975571973,-
 23.6614610881931 -46.6239297391701,-23.6614637119759 -
 46.6241792555235,-23.6614569428916 -46.6243424020455,-
 23.6614501758118 -46.6245191103551,-23.6614460657472 -
 46.6247006665879,-23.6614534633284 -46.6249375522936,-
 23.6614479993867 -46.6250053056079,-23.6614567705901 -
 46.6250354789532,-23.6614550093202 -46.6251349700604,-
 23.6614378921061 -46.6252949147519,-23.6614179734913 -
 46.6253807414066,-23.6614374815182 -46.6254446874502,-
 23.6614475566949 -46.625453747492,-23.6614464742913 -
 46.6255499207716,-23.6614349843906 -46.6255799246235,-
 23.6614274454557 -46.6256422884503,-23.6614205603456 -
 46.6257316126858,-23.6613978603803 -46.6258872480042,-
 23.6613941504555 -46.6260381083304,-23.6614006946237 -
 46.6261935931089,-23.6613927417708 -46.6263181982959,-
 23.6613849322612 -46.6264012416012,-23.6613775588966 -
 46.6265025973686,-23.661368548433 -46.6265445915342,-
 23.6614030545438 -46.6265631670993,-23.661470224934 -
 46.6265625960143,-23.6615429241337 -46.626565877996,-
 23.6615863250003 -46.6265303157544,-23.6616233896784 -
 46.6265047077764,-23.6616500795298 -46.6265324100633,-
 23.6618320542507 -46.6265437448056,-23.6618968915746 -
 46.6265527369043,-23.6619483284085 -46.6265910761629,-
 23.6621554490006 -46.626622562783,-23.6623323696803 -
 46.6266451435378,-23.6624660343427 -46.6266630974278,-
 23.6625551851632 -46.626704819938,-23.6627136952247 -
 46.6267404414126,-23.6628019468331 -46.6267622047551,-
 23.6628628865 -46.6267840586931,-23.6629377961376 -
 46.6267998260912,-23.6630281828333 -46.6268114535796,-
 23.6631217599387 -46.6268194946717,-23.6631630201715 -
 46.6268349259605,-23.6632428920095 -46.6268397821918,-
 23.663299395929 -46.6268395822857,-23.6633677938602 -
 46.626819220959,-23.6634980560638 -46.6267992677833,-
 23.6636645688586 -46.6267914967748,-23.6637975888298 -
 46.6267826171972,-23.6638410315318 -46.6267737969685,-
 23.6638924233723 -46.6267786090714,-23.6640228880498 -
 46.6268191499097,-23.6645079948837 -46.6268317278529,-
 23.6649316262087 -46.6268380585353,-23.6651049575932 -
 46.6268481494415,-23.6653290743833 -46.6268514340142,-
 23.6654253720266 -46.6268499376298,-23.6654735538051 -
 46.6268421995896,-23.6655246910873 -46.6268163803972,-
 23.6656367074638 -46.6268005033504,-23.6657166245989 -
 46.6267813401523,-23.6657746250966 -46.626754009732,-
 23.6658490878078 -46.6267336095382,-23.665891688153 -
 46.6267328732479,-23.6659167422364 -46.6267367868006,-
 23.66597931703 -46.626760394487,-23.6661505548273 -
 46.6267760659833,-23.666261353682 -46.6268011532047,-
 23.6664726730569 -46.6268186768144,-23.6665809602686 -
 46.626847975286,-23.6668562663016 -46.6268727929297,-
 23.6671566868918 -46.6268731815282,-23.6672244854983 -
 46.6268898393221,-23.6673334875329 -46.6270010825921,-
 23.6676633718653 -46.6269985637461,-23.6677690533824 -
 46.6269706095956,-23.6679841789812 -46.62702358603,-
 23.6685088539115 -46.6272099691768,-23.6687252500742 -

46.6276365724764,-23.6691786070065 -46.6279433735095,-
 23.6695381321927 -46.6281264565223,-23.6697968238143 -
 46.628229641336,-23.669974547595 -46.6282546085532,-
 23.6701362894462 -46.6283369329925,-23.670293906684 -
 46.6283655962206,-23.6704450441856 -46.6284269679531,-
 23.6707648858742 -46.6285246000106,-23.6709223419533 -
 46.6286631301731,-23.6710872666171 -46.628757064844,-
 23.6711820883219 -46.6288564622772,-23.6712594326793 -
 46.6289250999685,-23.6712987765873 -46.6290506728828,-
 23.6713497157748 -46.6293184655536,-23.6714200627978 -
 46.6295535248664,-23.6715007699971 -46.629688735077,-
 23.67156554306 -46.6298279687546,-23.6716494356303 -
 46.6299598904568,-23.6717543087969 -46.6301111394754,-
 23.6719229851378 -46.6302633200206,-23.6721195232029 -
 46.6303698788753,-23.6723292211007 -46.6304218331436,-
 23.6724314619664 -46.6305533065157,-23.6723318307466 -
 46.6310613304326,-23.6715408114422 -46.6314173468935,-
 23.6708517947835 -46.6316833589276,-23.6702127794479 -
 46.6319713715231,-23.669320758205 -46.6320573750571,-
 23.6689477493808 -46.6321813802145,-23.6684417373939 -
 46.6323543865475,-23.6673367114111 -46.631940365134,-
 23.6670867063651 -46.6316943521752,-23.6668307008656 -
 46.631447338864,-23.6664366921661 -46.6308633082839,-
 23.6659106810198 -46.630213274837,-23.6656036750823 -
 46.6297452509089,-23.6654516724103 -46.6296682464918,-
 23.6652026667616 -46.629753250184,-23.6649286602402 -
 46.6299392585964,-23.6644816495139 -46.6301622692889,-
 23.6642266431825 -46.6303502783488,-23.6640276382189 -
 46.6308293007498,-23.6632176185269 -46.6310273098102,-
 23.6627906082476 -46.6315943367122,-23.662006588997 -
 46.6318239038593,-23.6617571565707 -46.6319030755902,-
 23.6616628355438 -46.6319872975872,-23.6615755343345 -
 46.6320571890573,-23.6614833098843 -46.6321279536553,-
 23.6613864633419 -46.6322108716951,-23.6612941016187 -
 46.6322680701478,-23.6612289191139 -46.6322633700084,-
 23.6612251245795 -46.6322823499417,-23.6612047818387 -
 46.6323763934674,-23.6611090738394 -46.6324288353507,-
 23.661060547664 -46.6325044628719,-23.6610056267384 -
 46.6325536990829,-23.6609737405892 -46.6326014341109,-
 23.660945868044 -46.6326310873067,-23.6609357148523 -
 46.6326908432323,-23.6609266283369 -46.6327553892755,-
 23.6605289351042 -46.632762769677,-23.6604238379795 -
 46.6327652219109,-23.6603215604995 -46.6327744299483,-
 23.6602387395921 -46.6328000019073,-23.6601497495403 -
 46.6328338078867,-23.660074357529 -46.6328813562533,-
 23.6600065088009 -46.6329086624428,-23.6599822342091 -
 46.6329406286332,-23.6599585255528 -46.6329680264669,-
 23.6599416305527 -46.633000742796,-23.6599283697884 -
 46.6330430892983,-23.6599162376228 -46.63310722321,-
 23.6599100263053 -46.6331662887814,-23.6599203208937 -
 46.6332227004385,-23.659941714285 -46.6332580557521,-
 23.6599660973065 -46.6333015783259,-23.6599986973708 -
 46.6333128528334,-23.6598824883444 -46.6332917239116,-
 23.6598796358061 -46.6332934767559,-23.6598459434885 -
 46.6333167385686,-23.6598456983045 -46.6333574717341,-
 23.6594290356337 -46.6334080624476,-23.6589569147655 -
 46.6334336573622,-23.6587200054772 -46.6334616092951,-
 23.658473076809 -46.6334885008164,-23.6582157035111 -
 46.6335105455894,-23.6579926701883 -46.6335375668544,-
 23.6577457513176 -46.6335747851596,-23.6574207676691 -

46.6336009789417,-23.6571821606414 -46.6336203562493,-
23.6569691499395 -46.6336412396076,-23.6567774962487 -
46.6336691756924,-23.6565293376049 -46.6337006214853,-
23.6562640743805 -46.6337346178548,-23.6559794102548 -
46.6337685773546,-23.6556418524232 -46.6337921875129,-
23.6554200326242 -46.6338083087314,-23.6552445741058 -
46.6338251132323,-23.6550741825205 -46.6338434698776,-
23.6548539557151 -46.6338825613122,-23.6541305550725 -
46.6338891844499,-23.6537648393906 -46.6338694784517,-
23.6534519878309 -46.6338464856075,-23.6531991380647 -
46.6338105925857,-23.6529065999159 -46.6332751176726,-
23.6530483228405 -46.6325159393549,-23.6532351461938 -
46.6318574501034,-23.6534124489141 -46.631395748452,-
23.6535504672812 -46.6312340170785,-23.6535403298644 -
46.6310971397257,-23.6534833408061 -46.6309978831978,-
23.6533584541817 -46.6309330628652,-23.6531840012526 -
46.6308885919711,-23.652999647153 -46.6308181464602,-
23.6526967082221 -46.6306955811722,-23.6512171147098 -
46.6306101024988,-23.6511025385888 -46.6305662882305,-
23.6510461075036 -46.6305322852767,-23.65085533883 -
46.6304738757964,-23.6504221901779 -46.630406259126,-
23.6491460602283 -46.6296972344049,-23.6491485956483 -
46.628797251246,-23.6491598999623 -46.6287750549119,-
23.6491708965493 -46.6286798369853,-23.6492715349662 -
46.6284812893065,-23.6493938630478 -46.6283263290987,-
23.6494291648491 -46.6282128886313,-23.6494358918902 -
46.6280980610626,-23.6494057304571 -46.627835278773,-
23.6494255578737 -46.6274104447646,-23.6494340164516 -
46.6267189426263,-23.6494741798739 -46.626576225516,-
23.6494962816706 -46.6266124244175,-23.6496142988554 -
46.6262931182788,-23.6496785390916 -46.6263035602747,-
23.6498206597575 -46.6260375910002,-23.6498838786033 -
46.6257465840885,-23.6499541251463 -46.6255580138172,-
23.6496542671012 -46.6255227048433,-23.6494073873705 -
46.6255371262141,-23.6492440941823 -46.6251039491273,-
23.6485520920575 -46.6247224383713,-23.6486526539872 -
46.6247129587101,-23.6476312677137 -46.6247269059967,-
23.6474321941058 -46.6248350050147,-23.6471688960329 -
46.6250215880244,-23.6467809963808 -46.6251928051811,-
23.6465302600303 -46.6254739939482,-23.6461762325327 -
46.6256666433593,-23.6459035824758 -46.6258606466452,-
23.6456587250956 -46.6259071551358,-23.6455989087215 -
46.6259636557445,-23.6455147865198 -46.6260280167221,-
23.6454083674903 -46.6260393443806,-23.6453890142902 -
46.6260619902087,-23.6453733350755 -46.6260873044662,-
23.6453514873126 -46.6261180024508,-23.6453210946599 -
46.6261317647481,-23.6453004516849 -46.6261509775371,-
23.6452687346569 -46.626165365447,-23.6452352621899 -
46.6261761814234,-23.6451983053988 -46.626187849169,-
23.6451509549076 -46.6261878491174,-23.6451033655936 -
46.6261866907892,-23.6450572332654 -46.626181100955,-
23.6450173782793 -46.6261717264435,-23.644972686666 -
46.6261729343596,-23.6449514529538 -46.6261738227686,-
23.6449360922431 -46.6261778871247,-23.644900109293 -
46.6261919855715,-23.6448273583567 -46.6262208302223,-
23.6447104755173 -46.626244716319,-23.6446365382825 -
46.6262663381004,-23.6445618120755 -46.6263168407619,-
23.644444521431 -46.6263990565394,-23.6442441811797 -
46.626493474756,-23.6440159900688 -46.6265665279419,-
23.6438436492779 -46.6266432593498,-23.6436596208692 -

46.6267429068013,-23.6434263178354 -46.62676888433,-
 23.6433630142602 -46.6267916183588,-23.6432910756926 -
 46.6268067279257,-23.6432287891673 -46.6268147008599,-
 23.6431759689631 -46.6268202880687,-23.643120464722 -
 46.626826211264,-23.6430128525236 -46.6268378156243,-
 23.6427463389506 -46.6268475997785,-23.6425466681805 -
 46.626851862836,-23.6424950608292 -46.6268573468773,-
 23.6424549993622 -46.6268643329755,-23.6424016476943 -
 46.6268774949816,-23.6423562681295 -46.6268913999746,-
 23.6423154861857 -46.6269215346992,-23.6422475335505 -
 46.626986278978,-23.6421088722396 -46.6270840088848,-
 23.6419029507449 -46.6272113005322,-23.6416303467591 -
 46.6273450798283,-23.6413434068276 -46.62742955935,-
 23.6411599288846 -46.6274545228394,-23.6411018733892 -
 46.6274688260187,-23.6410536824325 -46.6274753524512,-
 23.6410186669361 -46.6274819540429,-23.6409659513978 -
 46.6274809841957,-23.6409033820766 -46.6274829914612,-
 23.6407407265452 -46.6274857470026,-23.6405038346544 -
 46.6274871848166,-23.6402951309112 -46.6274340778186,-
 23.6392390678458 -46.6274740796809,-23.6391680661179 -
 46.6274514756576,-23.6388421800812 -46.627447228019,-
 23.6388078194722 -46.6274272675432,-23.638644220525 -
 46.6274045570545,-23.6384444537408 -46.6274241487012,-
 23.6384474844641 -46.6279753751963,-23.6386985181582 -
 46.6283144661182,-23.6388525353187 -46.628696952405,-
 23.6387587579194 -46.6288623730757,-23.638716294031 -
 46.6292096305646,-23.6386668626619 -46.6294499265684,-
 23.6385522726584 -46.6298633200685,-23.638579895123 -
 46.6302181788504,-23.6387881042532 -46.6302265705883,-
 23.6387898861078 -46.630225652221,-23.6387742094403 -
 46.6302078138563,-23.6384498506851 -46.6301842017057,-
 23.6380075275581 -46.630163443035,-23.6376293793101 -
 46.6301414167056,-23.6372200900802 -46.6301245066636,-
 23.6369389762669 -46.6301184691758,-23.6368472023209 -
 46.6301166781718,-23.6368213043952 -46.6301042611441,-
 23.6366338770952 -46.6300895174299,-23.636329803701 -
 46.6300822014927,-23.636237681974 -46.6300767717136,-
 23.636226573343 -46.6300714137178,-23.6361580584536 -
 46.6300739070394,-23.6361536074337 -46.6300767584386,-
 23.6361384969806 -46.6300737748417,-23.6360479551526 -
 46.6300730597401,-23.6360456148099 -46.6300716567181,-
 23.6359957571775 -46.6300693398675,-23.6359747666177 -
 46.630071617051,-23.6359686924287 -46.6300726157077,-
 23.6359622704694 -46.6300708478854,-23.6359540715435 -
 46.6300649299876,-23.6359065291917 -46.6300460393148,-
 23.6355944101326 -46.630042837522,-23.6355298037643 -
 46.6300384691357,-23.6355062908148 -46.6300221990233,-
 23.6354494879446 -46.6300070671571,-23.6354056428379 -
 46.6300181278841,-23.6351734508359 -46.630020127643,-
 23.6351687412588 -46.6300207815167,-23.635162500566 -
 46.6300104263949,-23.6349591618273 -46.6299683012611,-
 23.6349043684414 -46.6299688620905,-23.6348846362988 -
 46.6299619848232,-23.6347643411502 -46.6299546635483,-
 23.6346566071826 -46.6299517006435,-23.6345970039648 -
 46.629954981846,-23.6345292524326 -46.629968273712,-
 23.6344112202419 -46.6299753929877,-23.6343265510951 -
 46.6299497970552,-23.6338899098926 -46.6298792375616,-
 23.6326608885724 -46.6298798210497,-23.6326508562366 -
 46.6298779819865,-23.6325805278749 -46.6298637845644,-
 23.6323447395481 -46.6298500036864,-23.6320967789557 -

46.6298355251906,-23.631853511065 -46.6298211992444,-
 23.6315930335651 -46.6298070366757,-23.6313535112976 -
 46.6297804331165,-23.6308594926765 -46.6297703638738,-
 23.630698176918 -46.629766800655,-23.6306410916565 -
 46.6297551267093,-23.6304283485046 -46.6297424195839,-
 23.6302353051483 -46.6297277507441,-23.6300425974616 -
 46.6296515515005,-23.6293504115154 -46.6296509870691,-
 23.6293326872528 -46.6296325759883,-23.6291932825039 -
 46.6296258725859,-23.6291471107933 -46.629600772004,-
 23.6289813567666 -46.6295993999156,-23.6289722960097 -
 46.6295871275779,-23.6288912615007 -46.6295394624855,-
 23.6286058510066 -46.6294903868776,-23.6283335436606 -
 46.6294414666736,-23.6280892542336 -46.6293894550423,-
 23.6278442311593 -46.6293535419244,-23.627681958057 -
 46.6292219184569,-23.6270613638637 -46.6292199943353,-
 23.6270559134171 -46.6292157965947,-23.6270510780234 -
 46.6291587605338,-23.626942765118 -46.6291341571367,-
 23.626816548057 -46.6290937054749,-23.626617756464 -
 46.6290576129307,-23.6264883644495 -46.6290028732309,-
 23.6263147614994 -46.6289736504056,-23.6262180571269 -
 46.6289244268045,-23.6260574475292 -46.6288674493532,-
 23.6258776902703 -46.6287494698641,-23.6254898311518 -
 46.6287446393628,-23.6254739507572 -46.6286954251407,-
 23.6253160493994 -46.6286617742769,-23.6252057489568 -
 46.6285851148962,-23.6249632290747 -46.6285094770514,-
 23.6247160071902 -46.6284365210879,-23.6244756409083 -
 46.6283828244356,-23.624302652977 -46.6283159525924,-
 23.6240830999433 -46.628239987609,-23.6238431783346 -
 46.6281306079344,-23.6234799732313 -46.6280601576407,-
 23.6232397333703 -46.6279984812578,-23.6230234259061 -
 46.6279385618205,-23.6227760860283 -46.6278833281792,-
 23.6225450239601 -46.6278666395323,-23.6224693844503 -
 46.6278145134487,-23.6221773807767 -46.6277986609098,-
 23.6220599835833 -46.6277712889566,-23.6218352013074 -
 46.6277528135529,-23.6216349500986 -46.6277382471872,-
 23.6214297608818 -46.6277301677094,-23.6212118616201 -
 46.62772774607,-23.6210165950415 -46.6277220151852,-
 23.6208887757838 -46.6277018566437,-23.6203821659928 -
 46.627692893539,-23.6199741698309 -46.6276862202531,-
 23.6198718852073 -46.6276815189049,-23.6197158483362 -
 46.6276721204388,-23.6195467028347 -46.6276581755113,-
 23.6193568253328 -46.6276510674093,-23.6192499607616 -
 46.6276474056226,-23.6191949087018 -46.6276415995446,-
 23.6190958690366 -46.6276196610743,-23.6189670513009 -
 46.6275794314461,-23.6187020239255 -46.6275794299285,-
 23.6187020191605 -46.6274793029599,-23.618222961211 -
 46.6274217956146,-23.6179564171627 -46.6274225186328,-
 23.617951341746 -46.6273749132789,-23.6177443011843 -
 46.6273714821254,-23.6177421652412 -46.6273163879519,-
 23.617493672836

IPIRANGA

ff0000ff

0

34
49700.70
0.00
490420.43
1095943.07
0.00
1675829.45
6613964.88
13036101.42
25440962.26

-46.6140938318488,-23.5819324781976 -46.6141790478246,-
23.5818871478151 -46.6143243516057,-23.5818095010287 -
46.6144174089313,-23.5817429679171 -46.6144235362843,-
23.5817392809368 -46.614630395069,-23.5815842401436 -
46.6149203847298,-23.5813712517064 -46.6150137746507,-
23.5813029444789 -46.6150194916699,-23.5812988644709 -
46.615042163247,-23.5812822863246 -46.6150761707134,-
23.5812574190036 -46.6151441852577,-23.5812076846065 -
46.6152858478247,-23.5811040476855 -46.615308253993,-
23.5810872901207 -46.6153530663123,-23.5810537749913 -
46.6154426908816,-23.580986744679 -46.6155913560816,-
23.5808713042804 -46.6155972704389,-23.5808674548939 -
46.615614405853,-23.5808551675172 -46.6156487811806,-
23.5808307206249 -46.6157118020322,-23.5807859016922 -
46.6157575414363,-23.5807532087856 -46.6157858968283,-
23.5807325371145 -46.6158426075948,-23.580691193749 -
46.6159503394934,-23.580612618186 -46.6159785553304,-
23.5805917716344 -46.6160293438239,-23.5805542478244 -
46.6161422070261,-23.5804708615285 -46.6163622898648,-
23.5803082580387 -46.6163903799792,-23.5802872846031 -
46.6164183340378,-23.5802661737821 -46.6164742421277,-
23.5802239521174 -46.6165408441204,-23.5801754443398 -
46.6166077356922,-23.5801267255809 -46.616884583528,-
23.5799219922559 -46.617155655983,-23.5797214058394 -
46.6172911687636,-23.5796211067315 -46.6173589250756,-
23.5795709571416 -46.6174098057011,-23.5795334183965 -
46.6175344189368,-23.5794419332185 -46.6176363063288,-
23.5793670302028 -46.6176872415858,-23.579329572393 -
46.6178057909488,-23.5792419404497 -46.617867857537,-
23.5791960144156 -46.6178960696071,-23.579175138934 -
46.6179185512003,-23.579158347073 -46.6179854958616,-
23.5791074520363 -46.6180189681726,-23.5790820045036 -
46.6180357043281,-23.5790692807347 -46.6180412830426,-
23.5790650394811 -46.618045305144,-23.5790596412729 -
46.6180479770854,-23.579053420999 -46.6180499809975,-
23.5790469932031 -46.6180512975452,-23.5790404198359 -
46.6180519140537,-23.5790337642777 -46.6180518245688,-

23.5790270906789 -46.618051029948,-23.5790204633806 -
 46.618049537872,-23.5790139462646 -46.6180473627002,-
 23.5790076021679 -46.6180395239586,-23.578988886165 -
 46.6180323550774,-23.5789699276288 -46.6180258911369,-
 23.578950753209 -46.6180201398538,-23.5789313882501 -
 46.6180151080346,-23.5789118557355 -46.6180108015635,-
 23.5788921785321 -46.6180072255765,-23.5788723800113 -
 46.6180043842895,-23.5788524836169 -46.6180022810672,-
 23.5788325129013 -46.6180009184159,-23.5788124917146 -
 46.6180002979619,-23.5787924456407 -46.6180002561815,-
 23.5787857606091 -46.6180006246617,-23.5787791012494 -
 46.618004399835,-23.5787593421303 -46.6180087822926,-
 23.5787396820252 -46.6180137681111,-23.57872013816 -
 46.6180193524287,-23.578700729567 -46.6180255297948,-
 23.5786814751762 -46.6180322941981,-23.5786623937522 -
 46.6180396390282,-23.5786435039297 -46.618047557133,-
 23.5786248241059 -46.6180531505556,-23.5786124965747 -
 46.6180657905523,-23.5785884005622 -46.6180782226888,-
 23.5785642028286 -46.6180902887632,-23.5785398488352 -
 46.618101986195,-23.578515343837 -46.6181133123951,-
 23.5784906932256 -46.6181242649593,-23.5784659022452 -
 46.6181348415237,-23.5784409762759 -46.6181374266385,-
 23.5784347243236 -46.6181398191189,-23.5784284238891 -
 46.6182277053413,-23.5782853118875 -46.6182321172052,-
 23.5782800496221 -46.6182389568999,-23.5782682742766 -
 46.6182560561218,-23.5782388359163 -46.6182868347107,-
 23.5781858468691 -46.6183483909535,-23.5780798702225 -
 46.6184716032333,-23.5778679151574 -46.6185299718628,-
 23.577767831043 -46.6185331492133,-23.57776183745 -
 46.6185352681073,-23.5777554376189 -46.6186084406871,-
 23.577625812242 -46.6185825991837,-23.5775773564914 -
 46.6185793150468,-23.5775711983655 -46.6185739159437,-
 23.5775589227972 -46.6185658172814,-23.5775405094444 -
 46.6185440417717,-23.5774914272289 -46.6185381205651,-
 23.5774792100968 -46.6185233175633,-23.5774486672695 -
 46.61849667219,-23.577393690181 -46.6184404207595,-
 23.5772776271071 -46.6184311075121,-23.5772594954011 -
 46.6184154859702,-23.5772293206564 -46.6183842108599,-
 23.5771689846066 -46.6183774355275,-23.577157144331 -
 46.6183702796379,-23.5771454958408 -46.6183627494783,-
 23.5771340493105 -46.6183548518182,-23.5771228150638 -
 46.6183465937866,-23.5771118032216 -46.6183379827943,-
 23.5771010236849 -46.618329026781,-23.5770904863678 -
 46.6183197335307,-23.577080200436 -46.6183101115552,-
 23.577070175328 -46.6183001694587,-23.5770604199934 -
 46.6182899163349,-23.5770509433767 -46.6182793613599,-
 23.5770417539339 -46.6182685140408,-23.5770328599644 -
 46.6182573841555,-23.5770242694663 -46.6182459817333,-
 23.5770159901825 -46.6182343170453,-23.5770080295824 -
 46.6182224006331,-23.5770003948437 -46.6182102486059,-
 23.5769930709706 -46.6181855612978,-23.5769789670459 -
 46.6181604174426,-23.5769655627286 -46.6181412748284,-
 23.5769559765734 -46.6181218998564,-23.5769467966538 -
 46.6181023031891,-23.576938028042 -46.6180824956233,-
 23.5769296755471 -46.6180624880708,-23.5769217437692 -
 46.6180422915286,-23.5769142370908 -46.618021917128,-
 23.5769071596401 -46.6180013760854,-23.576900515301 -
 46.617980679742,-23.5768943077566 -46.6179598394848,-
 23.5768885404105 -46.6179530295702,-23.5768862285451 -
 46.617932751429,-23.5768789194364 -46.6179127023604,-

23.5768710874946 -46.617892898913,-23.5768627391578 -
 46.6178733564702,-23.5768538809392 -46.6178540905491,-
 23.5768445198655 -46.6178351164169,-23.5768346633634 -
 46.6178164492486,-23.5768243193209 -46.6177981035841,-
 23.5768134957772 -46.6177800941083,-23.5768022014113 -
 46.6177624351177,-23.5767904451769 -46.617745140649,-
 23.5767782364279 -46.6177398391907,-23.5767736871421 -
 46.6177299052285,-23.5767639219934 -46.6177151434318,-
 23.5767491557331 -46.6177005503705,-23.5767342489904 -
 46.6176861280786,-23.5767192038304 -46.6176718782931,-
 23.5767040220951 -46.6176578027309,-23.5766887055909 -
 46.6176439032491,-23.5766732563394 -46.6176301815661,-
 23.5766576762642 -46.6176166394303,-23.5766419673339 -
 46.6176032784918,-23.5766261314818 -46.6175901005099,-
 23.5766101707758 -46.6175771071158,-23.5765940871945 -
 46.617564299941,-23.57657788278 -46.6175516806172,-
 23.5765615595472 -46.6175351314632,-23.5765396248335 -
 46.6175307950791,-23.5765342586509 -46.6175177858995,-
 23.5765181600843 -46.6174917675597,-23.5764859629472 -
 46.6174440675441,-23.5764269351476 -46.6173486669766,-
 23.5763088786721 -46.6173396239497,-23.5762984100596 -
 46.6173256432069,-23.5762830156768 -46.6173065159135,-
 23.5762628731191 -46.6172868442667,-23.5762431805803 -
 46.6172717401247,-23.576228713362 -46.6172511453217,-
 23.5762098374767 -46.6172300410614,-23.5761914450379 -
 46.6172084407722,-23.5761735477444 -46.6171863583205,-
 23.5761561570739 -46.6171638076748,-23.5761392840242 -
 46.6171408028366,-23.576122939087 -46.6171173587688,-
 23.5761071328887 -46.617093490349,-23.5760918754604 -
 46.617075319628,-23.5760807983452 -46.6170507454199,-
 23.5760665244792 -46.6170320629396,-23.5760561955106 -
 46.6170131722675,-23.5760461934461 -46.6169940801389,-
 23.5760365218637 -46.6169747933853,-23.576027184214 -
 46.6169487868726,-23.5760152592162 -46.6169032591519,-
 23.5759945116555 -46.6168122298392,-23.5759529755025 -
 46.616779879573,-23.5759379498362 -46.6167476347124,-
 23.575922797743 -46.616715486795,-23.5759075162047 -
 46.6165463207376,-23.5758192268192 -46.6165402796433,-
 23.5758155877111 -46.6165343690565,-23.5758117500225 -
 46.6165285978854,-23.5758077195484 -46.6165229748552,-
 23.5758035023569 -46.6165175084205,-23.5757991048165 -
 46.6165069448614,-23.575789932218 -46.6164908163378,-
 23.5757764955143 -46.6164695543175,-23.5757583325212 -
 46.6164485737987,-23.5757398903765 -46.6164278789905,-
 23.5757211727751 -46.6164074741234,-23.5757021835472 -
 46.6163873635675,-23.5756829267561 -46.6163675508723,-
 23.5756634058146 -46.6163480406486,-23.5756436252353 -
 46.6163336083399,-23.5756286212993 -46.6163146366609,-
 23.5756083957872 -46.6162959785984,-23.5755879222882 -
 46.6162776367737,-23.5755672036558 -46.6162596158063,-
 23.5755462451066 -46.6162419191353,-23.5755250506507 -
 46.6162245504589,-23.5755036246835 -46.616207513289,-
 23.5754819715755 -46.6161908111382,-23.5754600957601 -
 46.6161864066697,-23.5754547754764 -46.6161775629172,-
 23.5754441575212 -46.6161598760924,-23.5754229224149 -
 46.6161200786994,-23.5753751409414 -46.6160404849759,-
 23.5752795791312 -46.6158857113509,-23.575093818406 -
 46.6158815015718,-23.5750883807522 -46.6157256767553,-
 23.5749967470027 -46.6157327941972,-23.5749954447143 -
 46.6157397300622,-23.5749934776128 -46.6157464115063,-

23.5749908663677 -46.6157527683156,-23.5749876384209 -
 46.615758733716,-23.5749838276803 -46.6157642450347,-
 23.574979474179 -46.6157692443816,-23.5749746236616 -
 46.6157736792306,-23.5749693270818 -46.6157775029912,-
 23.5749636400904 -46.6157806754916,-23.5749576224254 -
 46.6157830704105,-23.5749513120185 -46.615788389146,-
 23.5749318423616 -46.6157930768897,-23.5749122364513 -
 46.6157971296814,-23.5748925109084 -46.6158005437836,-
 23.5748726837241 -46.6158033161888,-23.5748527725119 -
 46.6158054444196,-23.5748327949608 -46.6158069265873,-
 23.5748127688261 -46.6158077613974,-23.574792711604 -
 46.6158079480759,-23.5747726416612 -46.6158074864778,-
 23.5747525767529 -46.6158063770126,-23.5747325343032 -
 46.6158046206559,-23.5747125323538 -46.615802218987,-
 23.5746925886598 -46.6157991741557,-23.5746727211512 -
 46.6157954887288,-23.5746529466066 -46.6157926776033,-
 23.5746398246234 -46.6157894005289,-23.5746267950254 -
 46.6157838205328,-23.5746074002838 -46.6157775597671,-
 23.5745881820029 -46.6157706246544,-23.574569159838 -
 46.6157630225867,-23.5745503541659 -46.6157547616155,-
 23.5745317848508 -46.6157458504559,-23.5745134715243 -
 46.6157362985346,-23.5744954335304 -46.6157261159214,-
 23.5744776899177 -46.6157153133373,-23.5744602593397 -
 46.615703902267,-23.5744431603785 -46.6156918947662,-
 23.5744264110598 -46.6156793035234,-23.5744100290863 -
 46.6156661418393,-23.5743940317572 -46.6156479835918,-
 23.574373148942 -46.6156339502123,-23.5743578063425 -
 46.6156194913991,-23.5743428027299 -46.6156046169367,-
 23.5743281482698 -46.6155841547363,-23.5743091687408 -
 46.615568349192,-23.5742953662533 -46.6155521619983,-
 23.5742819444416 -46.6155356038938,-23.5742689122061 -
 46.6155186859976,-23.5742562782991 -46.6155014195321,-
 23.5742440511012 -46.6154838160106,-23.5742322387735 -
 46.6154658871287,-23.5742208491501 -46.6154476449228,-
 23.5742098898896 -46.6154353153821,-23.5742028264245 -
 46.6154291015522,-23.5741993682888 -46.6153963076883,-
 23.5741850055262 -46.6153700606532,-23.5741735356287 -
 46.615290347316,-23.5741411285143 -46.6152438402339,-
 23.5741222402149 -46.6152172540586,-23.5741114767553 -
 46.6151972399608,-23.5741036398989 -46.6151773490885,-
 23.5740955239494 -46.6151575866701,-23.5740871310381 -
 46.615137957738,-23.5740784632889 -46.6151184674541,-
 23.5740695229962 -46.6150991208629,-23.5740603124644 -
 46.6150799230002,-23.5740508340975 -46.6150608788829,-
 23.574041090363 -46.6150419934408,-23.5740310837922 -
 46.6150232715944,-23.5740208169801 -46.6150047181967,-
 23.5740102926033 -46.614980250689,-23.5739958641696 -
 46.6149681359866,-23.5739884821447 -46.6149504722482,-
 23.5739767694683 -46.6149331344792,-23.5739646488337 -
 46.6149104102723,-23.573948015808 -46.6148936681709,-
 23.5739351915648 -46.6148771931682,-23.5739220746879 -
 46.6148609901022,-23.5739086690464 -46.6148450653765,-
 23.5738949799286 -46.6148294249221,-23.5738810124566 -
 46.6148140745929,-23.5738667718342 -46.6147990201167,-
 23.5738522633841 -46.614784267095,-23.5738374925115 -
 46.6147698207846,-23.5738224644717 -46.6147465981179,-
 23.573796741086 -46.6147097989846,-23.5737553058551 -
 46.6146913994119,-23.5737345882314 -46.6146821996326,-
 23.5737242294096 -46.6146772790089,-23.5737193530528 -
 46.6145783453812,-23.5735723278963 -46.6145764350314,-

23.5735658772252 -46.6145737767071,-23.5735596560297 -
 46.6145704017752,-23.5735537377075 -46.6145666501843,-
 23.5735480100374 -46.6145558524789,-23.57353057639 -
 46.6145456604733,-23.5735128344196 -46.6145360845175,-
 23.5734948021245 -46.614527134369,-23.5734764978886 -
 46.6145188189702,-23.5734579399778 -46.6145111470129,-
 23.5734391477805 -46.6145041261628,-23.5734201400993 -
 46.6144977635333,-23.5734009362307 -46.6144920655832,-
 23.5733815556403 -46.6144906232103,-23.573374999372 -
 46.6144880433969,-23.5733618281667 -46.6144831470455,-
 23.5733354430252 -46.6144786023144,-23.5733090042743 -
 46.6144744098981,-23.573282515844 -46.6144705704235,-
 23.5732559817554 -46.6144670844586,-23.5732294060032 -
 46.6144639525518,-23.5732027926001 -46.6144611751538,-
 23.5731761455599 -46.6144593597612,-23.5731561393727 -
 46.614459131964,-23.5731494556461 -46.6144586454688,-
 23.5731293976165 -46.6144584562999,-23.5731026430537 -
 46.6144587923303,-23.5730758851113 -46.6144596534293,-
 23.5730491331732 -46.6144610393102,-23.5730223966609 -
 46.6144629494608,-23.5729956849805 -46.6144653832312,-
 23.5729690075121 -46.6144683397659,-23.5729423736381 -
 46.6144718180037,-23.5729157927431 -46.6144747683354,-
 23.572895897457 -46.6144761567488,-23.5728893299556 -
 46.6144820192566,-23.5728631139392 -46.6144883608041,-
 23.572836988893 -46.6144951792088,-23.572810963843 -
 46.6145006045197,-23.5727915161408 -46.6145062956652,-
 23.5727721335847 -46.6145122515355,-23.5727528199699 -
 46.6145184709617,-23.5727335790651 -46.6145249527452,-
 23.5727144146034 -46.6145316956092,-23.5726953303455 -
 46.6145386982278,-23.5726763300346 -46.6145459591785,-
 23.5726574175236 -46.6145534772267,-23.5726385960127 -
 46.6145612508044,-23.5726198694827 -46.6145692783604,-
 23.572601241661 -46.6145776067641,-23.5725827406508 -
 46.6145800373265,-23.5725764677991 -46.6145816339516,-
 23.5725699670622 -46.6145823736361,-23.5725633321522 -
 46.6145822457052,-23.57255665873 -46.6145812520214,-
 23.5725500430037 -46.6145794069086,-23.5725435803474 -
 46.614576736959,-23.5725373639397 -46.6145732806737,-
 23.5725314833861 -46.6145690839819,-23.5725260268784 -
 46.614564378502,-23.5725209477248 -46.6145455565765,-
 23.5725006311182 -46.6145173237042,-23.5724701562079 -
 46.6143102651315,-23.5722464405382 -46.614244219041,-
 23.5721792607374 -46.614065911492,-23.5719890969533 -
 46.6140261968256,-23.5719475084226 -46.6139853037824,-
 23.5719127495427 -46.6139421176553,-23.5718839538243 -
 46.6139339643557,-23.5718785173573 -46.6139272259151,-
 23.5718755725411 -46.613914132576,-23.5718699289297 -
 46.6138811155465,-23.5718556976409 -46.6138092348897,-
 23.5718247149657 -46.6136712689097,-23.5717652960231 -
 46.6135087488934,-23.5716954066142 -46.6132736778429,-
 23.5715943952655 -46.6132272641624,-23.5715746132618 -
 46.6132203989585,-23.5715725864362 -46.6130046394923,-
 23.571475551535 -46.6130004788213,-23.57145760612 -
 46.6129944731529,-23.5714352204515 -46.6129608412509,-
 23.5712877357222 -46.6128670119913,-23.5709293935419 -
 46.6128152627668,-23.5707394647636 -46.6127317446149,-
 23.5704313647196 -46.6126285845303,-23.5700464635557 -
 46.6125342006872,-23.5696905954516 -46.6125327070563,-
 23.5696839964507 -46.6124203553689,-23.5692810854853 -
 46.6124160036928,-23.5692611698048 -46.6124111851359,-

23.569241345831 -46.6124059019478,-23.5692216228777 -
 46.6124001566027,-23.5692020102116 -46.6123952444083,-
 23.5691864517387 -46.6123252844163,-23.5689206274266 -
 46.612274325472,-23.5687466889902 -46.6122722025559,-
 23.5687402787005 -46.6122668269375,-23.5687278234791 -
 46.6122582996156,-23.5687093106826 -46.6122493407021,-
 23.5686912465479 -46.6122397440919,-23.5686732121003 -
 46.6122296143501,-23.5686554243561 -46.6122189598369,-
 23.5686378980293 -46.6122077893697,-23.5686206475762 -
 46.6121961121552,-23.5686036872503 -46.6121838298028,-
 23.5685870088704 -46.6121710004661,-23.5685707664868 -
 46.612157543661,-23.5685547784398 -46.6121435628484,-
 23.5685391785154 -46.612129071228,-23.5685239814495 -
 46.612114294513,-23.5685094044287 -46.6120988779212,-
 23.568495093287 -46.6120828898589,-23.5684811343313 -
 46.6120665877136,-23.5684677496931 -46.6120498519296,-
 23.5684548305415 -46.6120327118783,-23.5684423986059 -
 46.6120152114106,-23.5684304820484 -46.611997327684,-
 23.568419062711 -46.6119790773254,-23.5684081511853 -
 46.611973057268,-23.5684049393801 -46.611954033576,-
 23.568395326897 -46.6119159861999,-23.5683761019234 -
 46.611833118051,-23.5683341993339 -46.6117824484912,-
 23.5683084319943 -46.6116806470148,-23.5682566621208 -
 46.6116746781813,-23.568253862315 -46.6115520171052,-
 23.5681979567353 -46.6113979650541,-23.5681604121686 -
 46.611391694335,-23.5681575649837 -46.6113906293584,-
 23.5681542487358 -46.6112406148142,-23.5680150818475 -
 46.6112375030687,-23.5680091384839 -46.6112307425897,-
 23.568006967027 -46.611224297805,-23.5680098408454 -
 46.6112220627542,-23.5680141346983 -46.611110053877,-
 23.5680097595197 -46.6110878248199,-23.5680010767313 -
 46.610704482998,-23.5678571802452 -46.6101659711995,-
 23.5676487938226 -46.609910445092,-23.5675499218328 -
 46.6093676732081,-23.5673390524458 -46.609140090926,-
 23.5672506348936 -46.608980326397,-23.5675394583376 -
 46.6089300233982,-23.5676213898549 -46.6088849971519,-
 23.5676947267171 -46.608879845432,-23.567704010408 -
 46.6088225168782,-23.5677808280122 -46.6087383402492,-
 23.56788324472 -46.6086441296839,-23.5679781744597 -
 46.6085622585612,-23.5680501708688 -46.608502211235,-
 23.5680977650881 -46.6084435321762,-23.5681427640481 -
 46.6083795924422,-23.5681861339965 -46.6083611945838,-
 23.5681979643693 -46.6083222975659,-23.5682229763135 -
 46.6081918234973,-23.5682991410351 -46.6080802917708,-
 23.5683632206856 -46.6080066544496,-23.5684068569958 -
 46.6079922925122,-23.5684088892782 -46.6079782149555,-
 23.5684091887056 -46.607967542946,-23.5684079615413 -
 46.6079586476138,-23.5684056120142 -46.6079473171356,-
 23.5684010740031 -46.6079383349625,-23.5683961544004 -
 46.6077697501608,-23.5683436167419 -46.6077626024968,-
 23.5683369431642 -46.6077550116423,-23.5683324231095 -
 46.6076907153624,-23.5683096950684 -46.607544683268,-
 23.5682479205486 -46.6074246229221,-23.5681979711338 -
 46.6070713028194,-23.5680509765171 -46.6067603465384,-
 23.5679220711858 -46.6067569421286,-23.5679208766249 -
 46.6065933486348,-23.5678469683705 -46.606337878975,-
 23.5677455207582 -46.6058882316844,-23.5675590830144 -
 46.6055148972714,-23.5674032719289 -46.6052535677132,-
 23.5673005955416 -46.6049813522922,-23.5671996231366 -
 46.6049486017543,-23.5672548211145 -46.6049330715346,-

23.5672753411576 -46.604917786296,-23.5672926657986 -
 46.604888946573,-23.5673204943138 -46.6048529025324,-
 23.5673517769954 -46.604828361047,-23.567366855619 -
 46.6047945872559,-23.5673841806289 -46.6047596962405,-
 23.5674016827754 -46.6047457181414,-23.5674081145826 -
 46.6047331861635,-23.5674127796995 -46.6047179598923,-
 23.5674180219515 -46.6047026331154,-23.5674219258539 -
 46.6046915805814,-23.5674242611433 -46.6046685061817,-
 23.5674270113847 -46.6046350307218,-23.5674302133261 -
 46.6046108455713,-23.567431816971 -46.6045939258524,-
 23.5674331071564 -46.6045772723614,-23.5674331172625 -
 46.604558481556,-23.567432383728 -46.6045443868476,-
 23.5674313794093 -46.6045289829445,-23.5674291570418 -
 46.6045169431526,-23.5674269807199 -46.6044997418028,-
 23.5674233124036 -46.6044692249415,-23.5674156584362 -
 46.6044527614783,-23.567411205424 -46.6044374718471,-
 23.5674075050122 -46.6042886707015,-23.5673461318855 -
 46.604082861641,-23.5672624448066 -46.60393345615,-
 23.5672023936401 -46.6034546688966,-23.5681979761765 -
 46.6028921009006,-23.5693905067408 -46.601465172891,-
 23.5723782834006 -46.5998881292246,-23.5756985255242 -
 46.598418294193,-23.5787984713181 -46.597205109822,-
 23.5813430206776 -46.5971328131044,-23.5814949812189 -
 46.597108250289,-23.5815466097503 -46.5970812170847,-
 23.5816034307448 -46.5969808346305,-23.5818148202201 -
 46.5965266691282,-23.5827669737578 -46.5961378796339,-
 23.5835741763632 -46.5957671236398,-23.5843582896771 -
 46.595158949583,-23.5856024069059 -46.5949208434842,-
 23.5860349016035 -46.5943267937013,-23.5869190506323 -
 46.5939074246339,-23.5874505927714 -46.5936408607299,-
 23.5877606806785 -46.5935931320791,-23.587815991064 -
 46.5932895062601,-23.5881678466709 -46.5925712993242,-
 23.5890314384386 -46.5920239587262,-23.5897080140927 -
 46.5912514158743,-23.5906226730915 -46.5902949191527,-
 23.5917546776602 -46.5893785095201,-23.592840121298 -
 46.5889948730474,-23.5932945427753 -46.5886670893528,-
 23.593682802949 -46.5881964405648,-23.5942398004645 -
 46.587881840854,-23.5946121157005 -46.5875725046794,-
 23.5949792939579 -46.5872804339235,-23.5953238094753 -
 46.5870980315322,-23.5955397846756 -46.5870433135222,-
 23.5956096974081 -46.586867638332,-23.5958147671267 -
 46.586639615386,-23.5960832231596 -46.5864640695172,-
 23.596291000264 -46.5862892078556,-23.596498679895 -
 46.5861207939151,-23.5966966309541 -46.5859471134326,-
 23.5969048399951 -46.5857821833154,-23.5970992332814 -
 46.5855414227137,-23.5973844338831 -46.5853297442677,-
 23.5976353828988 -46.5850861707636,-23.5979231400942 -
 46.5848339998574,-23.5982212793599 -46.5845082304026,-
 23.5986085770209 -46.5842347095173,-23.598932399026 -
 46.5838597539258,-23.599377540394 -46.5837999457737,-
 23.5994481588957 -46.5835152970045,-23.5997842567634 -
 46.5831684194429,-23.6001933498341 -46.5827928645528,-
 23.6006381337635 -46.5823979635577,-23.6011041549059 -
 46.5819068575373,-23.6016867446793 -46.5814375563763,-
 23.6022412069625 -46.5809679844479,-23.6027979283208 -
 46.5805593715811,-23.6032819650783 -46.5803499729988,-
 23.6035284598315 -46.5802636851036,-23.6036306793459 -
 46.5797894647895,-23.604192481921 -46.5795564091085,-
 23.6044685652939 -46.5794802015199,-23.6045586895187 -
 46.5793974903345,-23.6046565398188 -46.5793666810957,-

23.6050379245311 -46.5794324008389,-23.6054455134529 -
 46.5795152132866,-23.6058289132597 -46.5796052773632,-
 23.6060921634468 -46.5796516044201,-23.6063318435072 -
 46.5796112241759,-23.6065884159837 -46.579718311318,-
 23.6067832161443 -46.5798453429107,-23.6072302059697 -
 46.5799016082116,-23.6075738503544 -46.5799700179271,-
 23.60820555274 -46.5801270995152,-23.6089603866177 -
 46.580219950372,-23.6094557541436 -46.580249859542,-
 23.6097756513829 -46.5803322939369,-23.6101270340153 -
 46.5803813375015,-23.6105939677585 -46.5804907074602,-
 23.6110171213815 -46.5805851936084,-23.6116485574335 -
 46.580663947867,-23.6120453116671 -46.5806647444329,-
 23.6120493246394 -46.5808050757399,-23.6119948047909 -
 46.5811242176146,-23.6118765968147 -46.5815143161554,-
 23.611728141051 -46.5818848681155,-23.6115883615517 -
 46.5821973284586,-23.6114688649861 -46.5824277455622,-
 23.6113806367741 -46.5828642849734,-23.6112131866196 -
 46.5829930344137,-23.6111705142889 -46.5830872804259,-
 23.6111435454671 -46.5832336964676,-23.6111112583068 -
 46.583387415606,-23.6110832310962 -46.5837851184669,-
 23.611011445306 -46.5843414139308,-23.6109095036407 -
 46.58481273742,-23.610823418137 -46.5852821145751,-
 23.6107385250571 -46.5854765086242,-23.6107028560419 -
 46.5855039898859,-23.610698150421 -46.5855237604317,-
 23.6106960520827 -46.5855920011296,-23.6106987864923 -
 46.5858667730694,-23.6107053707924 -46.5858965732186,-
 23.6107060596421 -46.5859116500567,-23.6107129492907 -
 46.586227124095,-23.6106570782831 -46.586459406431,-
 23.6105532026169 -46.5865087271579,-23.6105310255468 -
 46.5865373243995,-23.6105213416254 -46.5865927822732,-
 23.6105042491163 -46.5866489651765,-23.6104904001156 -
 46.5868772958181,-23.6104490545197 -46.5875856545622,-
 23.6103205324598 -46.5882583858104,-23.6101958033471 -
 46.5882702302675,-23.6101946888004 -46.588373413198,-
 23.6101779200232 -46.5883866922782,-23.6101735398485 -
 46.5883954815771,-23.6101710117332 -46.5884137094772,-
 23.6101710057617 -46.5884271761346,-23.6101743897926 -
 46.5884407776342,-23.6101808428083 -46.588456188755,-
 23.6101910700269 -46.5884773551383,-23.6101990710146 -
 46.5884943393903,-23.6102016063406 -46.5885136636523,-
 23.6102031243014 -46.5885438273205,-23.610201461027 -
 46.5885777764175,-23.6101967790129 -46.5886161940237,-
 23.6101888002455 -46.5886447899246,-23.6101790256548 -
 46.5886696253101,-23.6101662192207 -46.5887053960709,-
 23.6101419225699 -46.5887327442722,-23.6101262006833 -
 46.5887517274892,-23.6101157117711 -46.5887752064205,-
 23.610104183423 -46.5887902287701,-23.610098430849 -
 46.5888055823816,-23.6100957451399 -46.5889796245723,-
 23.6100547716105 -46.5889949312169,-23.6100435647369 -
 46.5890044238273,-23.6100389855054 -46.5890268520821,-
 23.6100297254724 -46.5892508510053,-23.6099462489198 -
 46.58933772493,-23.6099095087595 -46.5894314977672,-
 23.6098648623981 -46.5894873831509,-23.6098375392509 -
 46.5895345059584,-23.6098119522147 -46.5895983657735,-
 23.6097765312844 -46.5896745623236,-23.6097320438298 -
 46.5897424765039,-23.6096915243063 -46.5897919695071,-
 23.6096593207069 -46.5898730389138,-23.6096044886536 -
 46.589965956888,-23.6095326483796 -46.5901223968103,-
 23.6094136508535 -46.5902745119788,-23.6092936138451 -
 46.5903650974539,-23.6092234227142 -46.5911076696591,-

23.6086422029107 -46.5912528598375,-23.6085250354125 -
 46.5914551702709,-23.6083662842417 -46.5916780612006,-
 23.6081914283274 -46.5919471540857,-23.6079797961692 -
 46.5922172215855,-23.6077677923641 -46.5925320435701,-
 23.6075209232419 -46.5929984606042,-23.6071520326853 -
 46.5931536178318,-23.607032774563 -46.593174523906,-
 23.6070192853824 -46.5931840619876,-23.6070138595677 -
 46.5931906867292,-23.6070106309433 -46.5931965364727,-
 23.6070081326667 -46.5934446345065,-23.6068111621687 -
 46.5934738350816,-23.606786661056 -46.5935163156866,-
 23.6067501034481 -46.5935823549404,-23.6066844068252 -
 46.5936514128124,-23.6066090166894 -46.5937456656098,-
 23.6065020324634 -46.5938395448805,-23.6063965871835 -
 46.5939398374353,-23.6062866511174 -46.593964916078,-
 23.6062616503868 -46.5940036946858,-23.6062269367802 -
 46.5940475236601,-23.6061884688511 -46.5941367809372,-
 23.6061141353413 -46.5942725594747,-23.6060051892047 -
 46.5944275659614,-23.6058817774794 -46.5946113152818,-
 23.6057365780761 -46.5947023498304,-23.605663399955 -
 46.5948374633935,-23.6055562662635 -46.5949678049115,-
 23.6054516197292 -46.5949713986057,-23.6054489639986 -
 46.5949761604501,-23.6054456641396 -46.5949808331977,-
 23.6054430875894 -46.5951103765663,-23.6053372751606 -
 46.5951427011802,-23.6053118385831 -46.5953589420807,-
 23.605138942465 -46.5955745792119,-23.6049647880211 -
 46.5955790480213,-23.6049615814966 -46.5955855691505,-
 23.6049579023229 -46.5955890779505,-23.6049563310954 -
 46.5955938605263,-23.6049547467753 -46.5955993311669,-
 23.6049533359901 -46.5957185185021,-23.6049068687352 -
 46.5957725072177,-23.6048658577193 -46.5957752354304,-
 23.604864565423 -46.5957771896189,-23.6048640938162 -
 46.5957826777418,-23.6048641277036 -46.5958562168121,-
 23.6048595789891 -46.5958753361277,-23.6048037553316 -
 46.595896869858,-23.6047450171882 -46.5959118552338,-
 23.604711992601 -46.5959228608816,-23.6046902065796 -
 46.5959274459874,-23.6046804066473 -46.5959326375708,-
 23.604672135642 -46.5959458386125,-23.6046564993853 -
 46.5959567335158,-23.6046469641099 -46.5959696471302,-
 23.6046370785527 -46.5960007194947,-23.6046134607564 -
 46.5960706273542,-23.6045599143779 -46.5961793367212,-
 23.6044736403048 -46.5962693157605,-23.6044024588624 -
 46.5963525885954,-23.6043358615153 -46.5964360715246,-
 23.6042704359135 -46.5965216563962,-23.6042005637744 -
 46.5966092183151,-23.6041321161162 -46.5967213082218,-
 23.6040418335615 -46.5967926989785,-23.6039813182477 -
 46.5968522627444,-23.6039313997818 -46.5968957058435,-
 23.6038935672017 -46.596929711395,-23.6038613402144 -
 46.5969620753014,-23.6038311167878 -46.5969921018485,-
 23.603802091347 -46.597162491281,-23.6036142226496 -
 46.59722556706,-23.6035306749694 -46.5972764721207,-
 23.6034617010703 -46.5973271385002,-23.6033892077707 -
 46.5974014973826,-23.6032906438336 -46.5974882922476,-
 23.6031751554226 -46.597557432611,-23.6030907324832 -
 46.5976559816727,-23.6029748521191 -46.5977191279719,-
 23.6028971732685 -46.5977973885335,-23.6028052514745 -
 46.5978987901516,-23.6026822076264 -46.5979784003712,-
 23.6025723014386 -46.598076493389,-23.6024188592237 -
 46.598216287771,-23.6021971696496 -46.5983289399573,-
 23.6020241621363 -46.5983600009147,-23.6019754396191 -
 46.598399600389,-23.6019116387878 -46.5984076720125,-

23.6018984616617 -46.5984187646048,-23.6018838988781 -
 46.5984356194243,-23.6018677416055 -46.5984495884703,-
 23.6018560389199 -46.5984617254448,-23.6018467932936 -
 46.5984812717001,-23.601834401057 -46.5984979245215,-
 23.6018258313611 -46.5985146917419,-23.6018186150398 -
 46.5985307046763,-23.6018138446806 -46.598546926707,-
 23.6018101558101 -46.5985607178409,-23.6018080271293 -
 46.5985821580041,-23.6018063615089 -46.5985996127246,-
 23.6018073557278 -46.5986125734903,-23.6018094798621 -
 46.5986255441096,-23.6018124166261 -46.598635766756,-
 23.6018150205072 -46.5986457056084,-23.6018184399699 -
 46.5986582224573,-23.6018243614227 -46.5986876231285,-
 23.6018407648403 -46.5987199528259,-23.601864362378 -
 46.5987785642842,-23.6019057499797 -46.5987919250642,-
 23.6019166294643 -46.5988018325921,-23.6019255577946 -
 46.5988133429917,-23.6019373592965 -46.5989413680606,-
 23.6020866672343 -46.5989434585015,-23.6020893548123 -
 46.5989452692367,-23.6020932192177 -46.5989463137956,-
 23.6020985363354 -46.5989481622947,-23.6021459267192 -
 46.5989493820093,-23.6021495262647 -46.5991078078673,-
 23.6023330169056 -46.5991115749383,-23.6023365902469 -
 46.5991178057628,-23.6023413121572 -46.5991254073682,-
 23.6023459296078 -46.5991872457285,-23.6023705776725 -
 46.5991935712522,-23.6023750276932 -46.59930563747,-
 23.6025092382985 -46.5994039791652,-23.6026187567593 -
 46.5994060608613,-23.6026207219917 -46.5994116586453,-
 23.6026271999701 -46.5994471360878,-23.6026682558363 -
 46.5995200015036,-23.6027609053641 -46.5995651784626,-
 23.6028207304921 -46.5995847201541,-23.6028483426425 -
 46.5996249109337,-23.6029059937204 -46.5996693385647,-
 23.6029736248242 -46.5998280972416,-23.6030551584447 -
 46.599844215625,-23.603075220337 -46.5998790650265,-
 23.6031126080845 -46.5999246590497,-23.6031552130006 -
 46.6000162855867,-23.6032361740019 -46.6000632032168,-
 23.6032747918751 -46.6001169287092,-23.6033172226154 -
 46.6001948437884,-23.6033745749941 -46.6002498819181,-
 23.603412115763 -46.6003811422272,-23.603507836027 -
 46.6004666614705,-23.603542717535 -46.6005162793929,-
 23.6035696582651 -46.6005778466936,-23.6035961145641 -
 46.600637141806,-23.6036210591052 -46.6006393215177,-
 23.6036230233086 -46.6006400282177,-23.6036247317891 -
 46.6006391726948,-23.6036269078946 -46.6006341050625,-
 23.6036292177331 -46.6008082594541,-23.6037276589079 -
 46.6008403374096,-23.6037385257613 -46.6008696674992,-
 23.60374905973 -46.6009007071394,-23.6037631882042 -
 46.6009997521477,-23.6038093955228 -46.6011034001679,-
 23.603855374694 -46.6011859332187,-23.6038894709088 -
 46.6012687273533,-23.6039208552796 -46.6013200072425,-
 23.6039393803695 -46.6014028621263,-23.6039676937201 -
 46.6014637563274,-23.6039871129209 -46.601562380848,-
 23.6040148119846 -46.6016468280158,-23.6040370584393 -
 46.6017043250764,-23.6040510943823 -46.6017770751515,-
 23.6040703911313 -46.6017857337539,-23.6040732818057 -
 46.6017930337765,-23.6040772701396 -46.6019138062352,-
 23.6041695783443 -46.6018236688222,-23.6041871242882 -
 46.6017000862968,-23.604210343165 -46.6016040402861,-
 23.6042255117522 -46.6016016006107,-23.6042263496538 -
 46.6015989704564,-23.604227641038 -46.6015971351271,-
 23.6042298272568 -46.6015971680362,-23.604232536022 -
 46.6015978747522,-23.6042342444971 -46.6015998508453,-

23.6042355786621 -46.6016025965334,-23.6042357309418 -
 46.6016071951023,-23.6042351416772 -46.6016238246056,-
 23.6042327125215 -46.6018063505844,-23.6042054539846 -
 46.6019919073288,-23.6041776221392 -46.6021294470729,-
 23.6041578711289 -46.6023341032677,-23.6041937766203 -
 46.6023923113826,-23.6041856806132 -46.6024545466227,-
 23.6041783557459 -46.6025098920969,-23.6041766104872 -
 46.6025601523914,-23.6041757304354 -46.6025986735237,-
 23.604176506715 -46.6026283806812,-23.6041777351911 -
 46.6026657556693,-23.6041809614797 -46.6027312127428,-
 23.6041887742209 -46.6027893486286,-23.6041989201094 -
 46.6028591100548,-23.6042141835412 -46.6029030462741,-
 23.604225108123 -46.6029454323565,-23.6042374935534 -
 46.6029767179484,-23.604247645705 -46.6030125546288,-
 23.6042613629929 -46.6030513659081,-23.6042779392657 -
 46.6030773681799,-23.6042887780778 -46.6031157093293,-
 23.6043069846504 -46.6031485514227,-23.6043242546642 -
 46.6031798280095,-23.6043417214449 -46.6032052841389,-
 23.6043559974053 -46.6032321328847,-23.6043719747442 -
 46.6032571199795,-23.6043879713048 -46.6032755952467,-
 23.6044003326737 -46.6032941783825,-23.604413505657 -
 46.6033192942229,-23.6044320293734 -46.603342749867,-
 23.6044510217495 -46.6033695654597,-23.6044723273079 -
 46.6034341471207,-23.6045290029419 -46.6035418154085,-
 23.6046314688372 -46.6035677114868,-23.6046564717667 -
 46.6037400345868,-23.6048228510988 -46.6038893568854,-
 23.6049660647497 -46.603892526377,-23.6049688314083 -
 46.6038945134889,-23.6049710684627 -46.6039323240385,-
 23.6050422884025 -46.6039352314455,-23.6050476765668 -
 46.6039383315217,-23.6050527918302 -46.603942806648,-
 23.6050581637961 -46.6040359295104,-23.6051490401514 -
 46.6040413800742,-23.6051540408212 -46.6040453400258,-
 23.6051573411287 -46.6040507708138,-23.6051607165414 -
 46.6041265445721,-23.6051948809607 -46.6041385687605,-
 23.6052005361247 -46.6041427246809,-23.6052038344046 -
 46.6041917038198,-23.6052506472418 -46.6042996760277,-
 23.6053538318366 -46.6043041434869,-23.6053585717463 -
 46.6043077214105,-23.6053626887253 -46.604310214932,-
 23.6053662750909 -46.6044496040925,-23.6054903561744 -
 46.6044573181798,-23.6054961461633 -46.6044690197154,-
 23.605507493748 -46.6044992957033,-23.6055393288208 -
 46.604598900118,-23.6056473857527 -46.6046200466972,-
 23.6056715942914 -46.6047872256361,-23.6058629797882 -
 46.6050129353098,-23.6061307435881 -46.6050530514071,-
 23.6061819823214 -46.6051077104484,-23.6062606131907 -
 46.6051633526885,-23.6063395047801 -46.6052657722058,-
 23.6065257348177 -46.6053050129252,-23.6066016353417 -
 46.6053309061624,-23.6066597938282 -46.6053741650567,-
 23.6067598540718 -46.6054469433318,-23.6069583105484 -
 46.6055614947094,-23.6072635249634 -46.605628020481,-
 23.6074393798552 -46.605683601163,-23.6075855478293 -
 46.605769687272,-23.6078144792579 -46.6058631421931,-
 23.6080610338342 -46.6059625656195,-23.608322878142 -
 46.6060971676083,-23.6086729458998 -46.6062214126379,-
 23.6090093945717 -46.6063229701245,-23.6092773570956 -
 46.6064311095297,-23.6095626799384 -46.6064788665744,-
 23.6096859011486 -46.6064846916934,-23.6097055269727 -
 46.6065741375988,-23.6099445369665 -46.6065759178303,-
 23.6099539100803 -46.6065769747119,-23.6099682573617 -
 46.6065759814417,-23.6100314799372 -46.606576088208,-

23.61004023825 -46.6065769590501,-23.6100473631947 -
 46.6065830572479,-23.610065270424 -46.6066081657016,-
 23.6101312931267 -46.6066167630926,-23.6101532381317 -
 46.6066201749721,-23.6101597949532 -46.6066267565296,-
 23.6101691183656 -46.6066487262691,-23.6101947176829 -
 46.6066676914887,-23.6102150202053 -46.6066746506871,-
 23.6102231657636 -46.606682231927,-23.6102341042837 -
 46.6066880373089,-23.6102440678508 -46.6066938790173,-
 23.6102570110495 -46.6067656233029,-23.6104506912825 -
 46.6068170538549,-23.6105857943487 -46.6068677501742,-
 23.6107169316493 -46.6069170857992,-23.6108489860473 -
 46.6069548535902,-23.6109485607191 -46.6070069286326,-
 23.6110882624902 -46.6070398005166,-23.6111720847566 -
 46.6070401451259,-23.6111762351379 -46.6071406899886,-
 23.6114412273883 -46.607167136722,-23.6115124736957 -
 46.6072457691716,-23.6117244138446 -46.6073178267727,-
 23.6119195353242 -46.6073702108906,-23.6120523706768 -
 46.6073939527536,-23.612118768569 -46.6073962714793,-
 23.612132109432 -46.6075302685089,-23.612062362024 -
 46.6075786774437,-23.6120299835657 -46.6075839169958,-
 23.612025685042 -46.6077522223946,-23.6119245177672 -
 46.6077589537787,-23.6119220098481 -46.6077672386393,-
 23.6119183118939 -46.6078158720774,-23.6118882789239 -
 46.6080864209126,-23.611685183377 -46.6081419098291,-
 23.6116387343976 -46.6082416113209,-23.6115453211101 -
 46.6082615905935,-23.6115282273781 -46.6082856258112,-
 23.6115062152406 -46.6083003115701,-23.6114889957518 -
 46.6083354675264,-23.6114467307513 -46.6083856294249,-
 23.6113733362354 -46.6084725155482,-23.6112175658002 -
 46.6085021475599,-23.6111563040376 -46.6085180231282,-
 23.611116135185 -46.6085337422906,-23.6110711818819 -
 46.6085431486163,-23.6110389364531 -46.6085483612514,-
 23.6110003229598 -46.6085527778684,-23.6109607243809 -
 46.6085535988359,-23.6109316382395 -46.6085539012166,-
 23.6109002095893 -46.6085524089819,-23.6108662710487 -
 46.6085402714495,-23.6106506624736 -46.6085239458244,-
 23.6104291372824 -46.6085120870482,-23.6102202985425 -
 46.6084934799785,-23.6099643914494 -46.6085000379597,-
 23.6099235967344 -46.6085087703591,-23.6098843146395 -
 46.608512926938,-23.6098648164296 -46.6085178980031,-
 23.6098452993577 -46.6085248514077,-23.6098208454266 -
 46.6085333615616,-23.6097954723296 -46.6085447243183,-
 23.6097709727012 -46.6085592842319,-23.6097434599314 -
 46.60857189444,-23.6097248170823 -46.6085913844833,-
 23.6096997817052 -46.6086060909533,-23.6096842777408 -
 46.6086207236797,-23.6096707612104 -46.6086406123601,-
 23.6096543005019 -46.608669659884,-23.6096335006144 -
 46.6086935946166,-23.6096193458484 -46.6087378193141,-
 23.6096011880435 -46.6089394015624,-23.6095172838422 -
 46.6091105463142,-23.6094724350183 -46.6092431982379,-
 23.6094372863389 -46.6093988038816,-23.6093959395325 -
 46.6096663334081,-23.6093233609215 -46.6097094984548,-
 23.6093110835457 -46.6097816394032,-23.6092882110759 -
 46.6098284365031,-23.6092717054067 -46.6098895534238,-
 23.6092496159935 -46.6099929313792,-23.6092087200075 -
 46.6100573797331,-23.609181863564 -46.610103673412,-
 23.609160974826 -46.6101333746788,-23.6091455860872 -
 46.6103371710806,-23.6091183675582 -46.6103826955561,-
 23.609114734626 -46.6107646916473,-23.6090908138527 -
 46.6108797435718,-23.6090830277048 -46.6110619900596,-

23.6090726476668 -46.6112269668515,-23.6090604600186 -
 46.6112660397063,-23.609058158045 -46.6112917106851,-
 23.6090578012513 -46.6113180675589,-23.6090574373328 -
 46.6113421884385,-23.609058541473 -46.6113674917623,-
 23.6090601751526 -46.6113979212191,-23.6090642840977 -
 46.6114296432502,-23.6090699147707 -46.6114936070528,-
 23.6090836088853 -46.6115415231231,-23.6090912386764 -
 46.6116839901098,-23.6091215461199 -46.6118138797271,-
 23.6091490943395 -46.6119180155766,-23.6091702274759 -
 46.6119528005865,-23.6091779032019 -46.6119861596957,-
 23.6091811688758 -46.61202077936,-23.6091833378131 -
 46.6120667564619,-23.6091846663582 -46.6121139797595,-
 23.6091837243682 -46.6121524625014,-23.6091812476933 -
 46.6122115991105,-23.6091768407182 -46.6122645250997,-
 23.609169427927 -46.6123148681236,-23.6091591522497 -
 46.6124216399367,-23.6091314036799 -46.6124665418341,-
 23.6091169402328 -46.6125299747075,-23.609095240612 -
 46.6125849819536,-23.6090737188069 -46.6126359220813,-
 23.6090481755997 -46.6126829866395,-23.6090182477919 -
 46.6127374229006,-23.6089821027652 -46.6129284354681,-
 23.6088392451227 -46.6130209777335,-23.6087778706654 -
 46.6130619648406,-23.6087478253011 -46.6130715470871,-
 23.6087380632872 -46.6131773289274,-23.6086695075088 -
 46.613275497696,-23.6086034689742 -46.6133843485075,-
 23.6085294629797 -46.6134578102724,-23.6084784908558 -
 46.6135499490367,-23.6084162172658 -46.6136585980376,-
 23.6083417616732 -46.613701420031,-23.6083095298013 -
 46.613723218886,-23.608289075281 -46.6137471829339,-
 23.6082613740008 -46.6137605639664,-23.6082417294173 -
 46.6137779818439,-23.6082156313439 -46.6138118782322,-
 23.6081587491984 -46.613844196895,-23.6081010707227 -
 46.6138749477839,-23.6080434085419 -46.613919181207,-
 23.6079503879695 -46.6139463250008,-23.6078862614603 -
 46.6139517022346,-23.6078692285703 -46.6139531428326,-
 23.6078588287374 -46.613974411831,-23.6077711039028 -
 46.613997865197,-23.6076857042325 -46.6140291887327,-
 23.6075707839201 -46.6140344049389,-23.6075486054267 -
 46.6140469539791,-23.6074530245846 -46.6140652570835,-
 23.6073471796603 -46.6140814188993,-23.6072425309401 -
 46.6140845833829,-23.6072288622693 -46.6140975917515,-
 23.607138785134 -46.6140973854111,-23.6071299375778 -
 46.6141158955671,-23.6069849892602 -46.6141194873581,-
 23.6069742058438 -46.6141322958876,-23.606915827165 -
 46.6141561603653,-23.6067599867942 -46.6141809740944,-
 23.6066096450364 -46.6142152489068,-23.6063916581813 -
 46.6142480189312,-23.6061788342424 -46.6142721488207,-
 23.6060286801866 -46.6142871018423,-23.6059293718957 -
 46.6143060865661,-23.6057911913479 -46.6143169385993,-
 23.6057331039099 -46.6143522291749,-23.6054940658385 -
 46.6143846936016,-23.6052963256622 -46.6144144281579,-
 23.6051077344814 -46.6144325847944,-23.6049899710268 -
 46.6144494674058,-23.6048882044674 -46.6144483456101,-
 23.6048686203628 -46.6144772116542,-23.6047051424616 -
 46.6144862416152,-23.6046564340487 -46.6144990452893,-
 23.6045675643793 -46.6145173263275,-23.6044519668945 -
 46.6145571254838,-23.6041890418632 -46.6146041003652,-
 23.6038879342801 -46.6146095718301,-23.6038466088562 -
 46.6146086791673,-23.6038297314608 -46.6146420221279,-
 23.6036637687811 -46.6146487396801,-23.6036201728178 -
 46.6146597073395,-23.6035475453534 -46.6146783831727,-

23.6034481983003 -46.6147150542063,-23.603225942157 -
 46.6147466496373,-23.6030373315526 -46.6147751032253,-
 23.6028722324287 -46.614792560014,-23.6027693762206 -
 46.6148028624943,-23.6027144550732 -46.6148028045379,-
 23.6027017229381 -46.6148386591479,-23.6025328443928 -
 46.6149249130178,-23.6020945189269 -46.6149610962308,-
 23.60192048966 -46.6149852649101,-23.6017976066238 -
 46.6149994455141,-23.6017393039069 -46.6150296453365,-
 23.6016448036051 -46.6150367863099,-23.601624689768 -
 46.6151288207392,-23.6013654576987 -46.6152022891273,-
 23.6012034120182 -46.6152620417078,-23.6010656199381 -
 46.6153137779177,-23.6009533767199 -46.6154385894906,-
 23.6006710548229 -46.6155074902638,-23.6005201638267 -
 46.6155959847497,-23.6003209373585 -46.6157499217169,-
 23.5999765448423 -46.6158914660445,-23.5996604557419 -
 46.615963562075,-23.5994985143378 -46.6159857906595,-
 23.5994480777418 -46.6160659560775,-23.5992661823393 -
 46.6161279605445,-23.5991123828845 -46.6161378060261,-
 23.5990841961378 -46.6161444370634,-23.5990575780026 -
 46.6161479737693,-23.5990343332911 -46.6161483375727,-
 23.5990080513007 -46.6161467396164,-23.598981609124 -
 46.6161433791762,-23.598955275596 -46.616136174384,-
 23.5989270857181 -46.6161241332968,-23.5988960564805 -
 46.6161066802283,-23.5988631872082 -46.6160926679489,-
 23.5988392221273 -46.616069874331,-23.5988023447976 -
 46.6160470369714,-23.5987698927714 -46.616013509649,-
 23.5987287022985 -46.6159363219868,-23.5986350485952 -
 46.6158916597614,-23.5985807897234 -46.6158706524589,-
 23.598553736808 -46.6158559466736,-23.5985291467971 -
 46.6158394823457,-23.5984969896233 -46.6158102713068,-
 23.5984321850655 -46.6157957892842,-23.5983938666442 -
 46.6157824752487,-23.5983549039445 -46.6157670567512,-
 23.5983041334337 -46.6157561717522,-23.5982554830188 -
 46.6157472003191,-23.5982110569366 -46.6157374246781,-
 23.5981569767875 -46.6157268901922,-23.5980969445272 -
 46.6157272561387,-23.597958867236 -46.6157392011019,-
 23.5978781022424 -46.6157479000405,-23.5978043243672 -
 46.6157599540228,-23.5977244612685 -46.6157723643641,-
 23.5976576884146 -46.6157857936676,-23.5976021025442 -
 46.6158005996724,-23.5975389168837 -46.6158143892648,-
 23.5974887454499 -46.615832691411,-23.5974229949167 -
 46.6158607520637,-23.5973299615864 -46.6158913456747,-
 23.5972357279511 -46.6159236136887,-23.5971421993102 -
 46.6159416150604,-23.5970918937318 -46.6159684775139,-
 23.5970290341006 -46.6160012179952,-23.5969580763118 -
 46.6160236746982,-23.5969115170883 -46.6160529997518,-
 23.5968497154525 -46.6160840927681,-23.5967882566237 -
 46.6161165645595,-23.5967353622366 -46.6161501954351,-
 23.5966811012325 -46.616289911648,-23.5965199910399 -
 46.6163292320591,-23.5964902332287 -46.6163570699236,-
 23.5964670064583 -46.6163817564837,-23.5964504949186 -
 46.616403945478,-23.5964380730151 -46.6164411684522,-
 23.5964210697518 -46.6165019797176,-23.596393887574 -
 46.6166187653857,-23.5963446304822 -46.6166938937172,-
 23.5963103458344 -46.6167472543246,-23.5962828799255 -
 46.6167874347396,-23.5962593439657 -46.6168274640296,-
 23.59623147502 -46.616853244269,-23.5962082695912 -
 46.616878669688,-23.5961801011818 -46.6169034530009,-
 23.5961475146023 -46.6169188738609,-23.5961185473323 -
 46.616938212064,-23.5960654283383 -46.6169510800218,-

23.5960200524828 -46.6169641156922,-23.595964380325 -
 46.6169743886794,-23.5958991648051 -46.61697790028,-
 23.595865896692 -46.6169793139977,-23.5958373461866 -
 46.6169789420252,-23.5958070082138 -46.6169760885762,-
 23.5957740772909 -46.6169733093016,-23.595747195904 -
 46.6169683823309,-23.5957209690032 -46.6171031894823,-
 23.5955192728671 -46.6171315257539,-23.5955127468557 -
 46.6171542663932,-23.5955053760829 -46.6171800121368,-
 23.5954953552201 -46.6172276759562,-23.5954748115278 -
 46.6172734760272,-23.5954541066264 -46.6173020707661,-
 23.5954446881933 -46.6173291289104,-23.5954378142464 -
 46.6173481094146,-23.5954354492805 -46.6173657337755,-
 23.5954343626809 -46.6173850436363,-23.5954348839794 -
 46.6174055369441,-23.5954360250706 -46.6174225900665,-
 23.5954362989611 -46.6174393736268,-23.5954385623258 -
 46.6175247721289,-23.5954507667288 -46.6176019806428,-
 23.5954663073125 -46.6176702468989,-23.5954797737403 -
 46.6177108859318,-23.5954856715885 -46.6177369748783,-
 23.5954876573714 -46.6177685481908,-23.595489405406 -
 46.6178067749192,-23.5954903616908 -46.6178413765854,-
 23.5954913557348 -46.6178734912252,-23.5954893053783 -
 46.6179146986748,-23.5954856251229 -46.6179403259384,-
 23.5954819265872 -46.6179497940318,-23.5954789382363 -
 46.6181206447657,-23.5954278524886 -46.6182291957321,-
 23.595378409144 -46.6183190689371,-23.5953320500818 -
 46.6184360841566,-23.5952696953491 -46.6184989379668,-
 23.5952333705278 -46.6185414436315,-23.5952077329322 -
 46.618593355279,-23.5951740506124 -46.6186607743529,-
 23.5951264805624 -46.6187341210478,-23.5950748753583 -
 46.6187835289306,-23.5950367942286 -46.6188551545493,-
 23.5949806917595 -46.6190308418825,-23.5948447600538 -
 46.6190343523243,-23.5948433689074 -46.619367941195,-
 23.5945754831379 -46.6194511746081,-23.5945071587541 -
 46.6194915254527,-23.5944701954267 -46.6195128976437,-
 23.5944506174563 -46.619535342214,-23.5944351221608 -
 46.6195868296472,-23.5943908784978 -46.6196564888379,-
 23.5943263077076 -46.6197038213755,-23.5942788564348 -
 46.6197654499406,-23.594214640271 -46.6198278311848,-
 23.5941478877484 -46.6198595957883,-23.5941014115497 -
 46.6198847839481,-23.5940540106137 -46.6199045388079,-
 23.5940110008981 -46.6199174096262,-23.5939739326901 -
 46.6199354231628,-23.5939088168901 -46.6199494571385,-
 23.5938308292668 -46.6199473380946,-23.5937460568128 -
 46.61993824189,-23.5936596413832 -46.6199196150157,-
 23.5935391908189 -46.6198660517002,-23.5932867204038 -
 46.6198108397888,-23.593011691385 -46.6198080434015,-
 23.5929834556959 -46.619806329865,-23.5929636068863 -
 46.6198064995924,-23.5929534911834 -46.6198071514212,-
 23.5929427383205 -46.6198118801539,-23.5928889586771 -
 46.6198183505344,-23.5928493384474 -46.6198258937808,-
 23.5928172924836 -46.6198378280468,-23.5927837558693 -
 46.6198582700673,-23.5927328826272 -46.6198792636418,-
 23.5926950072701 -46.6200019609185,-23.5925530352119 -
 46.6201322134979,-23.5925635061031 -46.620245132396,-
 23.5925721417975 -46.6203805446121,-23.5925824976107 -
 46.6203937564617,-23.5925811858163 -46.6204081129207,-
 23.5925773335924 -46.6204218515949,-23.5925710496312 -
 46.6204328237477,-23.5925628981722 -46.6204440443365,-
 23.5925510416953 -46.6204529102595,-23.5925389388785 -
 46.6204579841013,-23.5925292235094 -46.6204604873675,-

23.5925176385992 -46.6204608418982,-23.5925066179286 -
 46.6204422196115,-23.5924025122278 -46.6204040113366,-
 23.5922115587494 -46.6203642892433,-23.5920170089253 -
 46.6203274114277,-23.5918306469833 -46.6202928207246,-
 23.5916390235845 -46.620253628805,-23.5914477190826 -
 46.6202451281924,-23.5914059299407 -46.6202147320395,-
 23.5912565017852 -46.6201780639658,-23.5910712212208 -
 46.6201390107089,-23.5908752194558 -46.6200991316796,-
 23.5906757947687 -46.620063519482,-23.590488697074 -
 46.620023429713,-23.5902561333157 -46.6199187182735,-
 23.5897640803754 -46.6198713116398,-23.5895260843637 -
 46.6197764715682,-23.5890313474066 -46.6197566266967,-
 23.5889370198162 -46.6197087858177,-23.5887133101309 -
 46.6196530857402,-23.5884932348804 -46.6195883524264,-
 23.5882644473047 -46.6195505536942,-23.588135766725 -
 46.6195142247796,-23.5880221735955 -46.619473164474,-
 23.587909795139 -46.6194243401333,-23.5877783456343 -
 46.6193750371633,-23.5876559038775 -46.6193336699622,-
 23.5875626399347 -46.6192616873465,-23.5874093173662 -
 46.6191710136482,-23.5872201524269 -46.6190496285019,-
 23.5869964508235 -46.6188934807629,-23.5867165673981 -
 46.6187828175668,-23.5865321124308 -46.618629197948,-
 23.5862626399641 -46.6184529078182,-23.5859560283243 -
 46.6182464927533,-23.585599590505 -46.6181975600508,-
 23.5855142597505 -46.6181932034372,-23.5855084010598 -
 46.6180784463038,-23.5853151439827 -46.6180756876255,-
 23.5853075389933 -46.6178901648123,-23.5849835345491 -
 46.6177717504248,-23.5847790149404 -46.6176280834511,-
 23.5845324000274 -46.6175653419241,-23.5844226759258 -
 46.617528914304,-23.5843621781579 -46.6174683015689,-
 23.5842766957206 -46.6174251421118,-23.5842270786967 -
 46.6173971264179,-23.5841968773232 -46.6173267197928,-
 23.5841308987697 -46.6172125889799,-23.58403402156 -
 46.6171278701283,-23.5839722849027 -46.6170542484748,-
 23.5839252368265 -46.616946000396,-23.5838613256265 -
 46.6167987025041,-23.5838017419873 -46.6166751350017,-
 23.5837596428381 -46.6165551474163,-23.5837257657031 -
 46.6164247170289,-23.5836964882342 -46.6162900731513,-
 23.5836699160829 -46.6161523307305,-23.5836411427951 -
 46.6160084102241,-23.5836119347634 -46.6158520047431,-
 23.5835810241198 -46.6157141159794,-23.5835509716728 -
 46.6156308134519,-23.5835340057007 -46.615630812252,-
 23.5835340054779 -46.6155320480194,-23.5835156685395 -
 46.6153253442483,-23.5834427726697 -46.6153161971077,-
 23.5834337792997 -46.6152314640261,-23.5834019689226 -
 46.6151722798346,-23.5833720426602 -46.6150719916346,-
 23.5833156424515 -46.6149931695293,-23.5832657769964 -
 46.6149493440085,-23.5832296268239 -46.6149132000818,-
 23.5832058402861 -46.6149041799909,-23.5832008386379 -
 46.6148115995895,-23.5831082885593 -46.614801013589,-
 23.5830920667845 -46.614723000196,-23.5830084028022 -
 46.6146471757738,-23.5829038788732 -46.6145667647933,-
 23.5827740600909 -46.6145487785608,-23.5827522835481 -
 46.614487686986,-23.5826571993943 -46.6144848475709,-
 23.5826503579769 -46.6144622042179,-23.5826115319528 -
 46.6143900329001,-23.5825001493383 -46.6142568138002,-
 23.582292100763 -46.6141240159808,-23.5821184587595 -
 46.6141113055428,-23.5821055383457 -46.6140672176886,-
 23.5819481800617 -46.6140938318488,-23.5819324781976

VILA MARIANA

ff0000ff

0

90
 264704.96
 0.00
 532092.14
 152995.23
 0.00
 2808911.87
 8161813.32
 5153578.04
 469530.57

-46.6430045069709,-23.5997409088142 -46.6434949689664,-
 23.5996957139027 -46.6440843653877,-23.5996398978058 -
 46.6440919152033,-23.5996402693698 -46.6441008411925,-
 23.5996409875696 -46.6443007762422,-23.5996203582961 -
 46.6447127377424,-23.5995822217769 -46.6452577146876,-
 23.599531928731 -46.6458233280163,-23.5994785253657 -
 46.6461482747574,-23.5994479788833 -46.6462870425839,-
 23.5994349721367 -46.6466710239171,-23.5993993723404 -
 46.646676901358,-23.5993992197028 -46.6468831126599,-
 23.599379062382 -46.6473938364328,-23.5993323761074 -
 46.6477112511943,-23.5993032717496 -46.6480026210892,-
 23.5992757977329 -46.6480144761833,-23.5992756718978 -
 46.6482043834608,-23.5992525253214 -46.6484404318936,-
 23.5991971022894 -46.6486596722872,-23.5991453791672 -
 46.6489252344653,-23.5990836820793 -46.6491698343464,-
 23.5990304246969 -46.6493084982682,-23.5989998744987 -
 46.6494698526575,-23.5989580662694 -46.649602168332,-
 23.5989292086942 -46.6498771024279,-23.5988647916817 -
 46.6503923183935,-23.5987467093093 -46.6505366190342,-
 23.5987124860402 -46.6506097525228,-23.5987047876547 -
 46.6508149913751,-23.5986831830194 -46.6508041562198,-
 23.5985660614986 -46.6507905925214,-23.5984140467633 -
 46.6507771679365,-23.5982496591629 -46.6507622327214,-
 23.5980741804651 -46.6507572150246,-23.5980099387514 -
 46.6507416942961,-23.5978346468733 -46.6507278757759,-
 23.5976466043013 -46.6507067198789,-23.5974203516542 -
 46.6506941200635,-23.5972592061241 -46.6506791180514,-
 23.597094022533 -46.6506641689342,-23.5969017477534 -

46.6506480882676,-23.5967130067757 -46.6506341823009,-
23.5965257778073 -46.6506175342584,-23.5963386682827 -
46.6506039064125,-23.5961736506539 -46.6505860942115,-
23.5959639779696 -46.6505749146763,-23.595798844 -
46.6505555440814,-23.5955899102804 -46.6505435724992,-
23.5954397748635 -46.6505265201656,-23.5952438199857 -
46.6505112173906,-23.5950623851397 -46.6504972244763,-
23.5948838260309 -46.6504834364656,-23.5947294656991 -
46.6504721568946,-23.5945876306918 -46.6504461000528,-
23.594275010865 -46.6504369283736,-23.5941528392989 -
46.6504300882086,-23.5940682086252 -46.6504187382675,-
23.5939363978794 -46.6504099114159,-23.5938182862345 -
46.6504053525724,-23.5937280325783 -46.6504010274629,-
23.593460693998 -46.6502722878784,-23.5932630973319 -
46.6502436822694,-23.5929922533302 -46.6502296867314,-
23.5928134232487 -46.6502217825961,-23.5926985526376 -
46.6502122147199,-23.5925995025757 -46.6502084513669 -
23.5925728131369 -46.6501981877431,-23.5925356274224 -
46.6501852049691,-23.5925082232308 -46.6501665105232,-
23.5924785318746 -46.6501405899673,-23.5924508136443 -
46.6501036097184,-23.5924162596609 -46.65007520972,-
23.5923939858916 -46.6500469472346,-23.5923748712302 -
46.6500135036027,-23.5923567146342 -46.6499760702865,-
23.5923407676712 -46.6499340594611,-23.5923270365837 -
46.6499011353614,-23.5923190785842 -46.6498700930379,-
23.5923127260239 -46.6498435068326,-23.592310118806 -
46.6498114591134,-23.5923095562521 -46.6497745659359,-
23.5923132893677 -46.6497274917048,-23.5923177627445 -
46.649690916148,-23.5923233888113 -46.6493820481545,-
23.5923607134873 -46.6491297628129,-23.5923860586259 -
46.6489122521733,-23.5923933522045 -46.648793049399,-
23.592186815238 -46.6488148932523,-23.5921784561233 -
46.6488461872094,-23.5921657524683 -46.6488784899867,-
23.5921475296635 -46.6489136090713,-23.5921272903016 -
46.6490730843406,-23.5920298766434 -46.6490780616485,-
23.5920282886534 -46.6491109431506,-23.5920093372402 -
46.6491723446235,-23.5919674171134 -46.6492061795913,-
23.5919385223178 -46.6492318414724,-23.5919142294202 -
46.6492542703197,-23.5918899708534 -46.6492770492691,-
23.5918623673855 -46.6493017481031,-23.5918315829493 -
46.6493168584993,-23.5918097499539 -46.6493407303978,-
23.5917676865242 -46.6493740346414,-23.5916963553157 -
46.6494164815449,-23.5915882643206 -46.6495413099136,-
23.5912746736164 -46.6495946468342,-23.5911285400029 -
46.6496039367681,-23.5911192305058 -46.6496759361556,-
23.5909375904915 -46.6496848266093,-23.5909041745567 -
46.6496943667125,-23.5908678620515 -46.6496999360833,-
23.5908274378253 -46.6497007749508,-23.5907926625823 -
46.6496989909542,-23.5907518649555 -46.6496949480143,-
23.590710639813 -46.6496899403304,-23.5906784551343 -
46.6496287516122,-23.5903612414617 -46.6495253667021,-
23.5902504551715 -46.6494996731647,-23.5902251725482 -
46.6494636034305,-23.5901850099618 -46.6493570745114,-
23.590065678229 -46.6492707281225,-23.5899697009582 -
46.649144246163,-23.5898374871297 -46.649019521126,-
23.589704712717 -46.6489491165776,-23.5896298772944 -
46.6488230057046,-23.5894959434876 -46.6487090097519,-
23.5893748844764 -46.6485746506384,-23.5892316465705 -
46.6484513423171,-23.5891023783881 -46.6483833907169,-
23.5890312777447 -46.6482976741987,-23.588935794603 -

46.6481863833886,-23.5888190245642 -46.6481809620821,-
 23.588814495726 -46.6481746897555,-23.588811034658 -
 46.6481678079907,-23.5888087746562 -46.6481605818364,-
 23.5888078027677 -46.6481532896347,-23.5888081564307 -
 46.6481394690093,-23.5888112350334 -46.6481327411244,-
 23.5888138697196 -46.6481266158523,-23.5888175552964 -
 46.6481212827727,-23.5888221777051 -46.6481837081669,-
 23.5886264480661 -46.6482202294686,-23.5883886655505 -
 46.6483053108313,-23.5879165078829 -46.648349346501,-
 23.5876799315303 -46.6483859665557,-23.587482095388 -
 46.6483873073014,-23.5874754339388 -46.6483894231139,-
 23.5874620318621 -46.6483908616771,-23.587448553696 -
 46.6483916198859,-23.587435028515 -46.648391696116,-
 23.5874214854948 -46.6483910901837,-23.5874079538319 -
 46.6483898034143,-23.5873944627162 -46.6483878385718,-
 23.5873810412406 -46.6483856614497,-23.5873698158205 -
 46.6483833494188,-23.5873564408689 -46.6483805478481,-
 23.5873431457022 -46.6483772599649,-23.5873299455291 -
 46.6483734895249,-23.5873168554716 -46.64836924085,-
 23.58730389051 -46.6483598122335,-23.5872787221723 -
 46.6483494576057,-23.5872533722024 -46.6483394184761,-
 23.5872307253408 -46.6482156057686,-23.5869571564247 -
 46.6481105710641,-23.5867238961497 -46.6478975005116,-
 23.5862529434615 -46.6478954770363,-23.5862464372762 -
 46.6478089579402,-23.5860693898701 -46.647804863315,-
 23.5860649410414 -46.6477756893738,-23.5859983378228 -
 46.6477476917608,-23.5859297559036 -46.6477449101059,-
 23.5859234308228 -46.647740511874,-23.5859105224176 -
 46.6477366518923,-23.5858974611368 -46.6477333365955,-
 23.5858842687472 -46.6477305714898,-23.5858709672243 -
 46.647728361192,-23.5858575787064 -46.6477267093905,-
 23.5858441255133 -46.6477256188142,-23.585830630047 -
 46.6477251297306,-23.5858189453166 -46.6477275331975,-
 23.585798864561 -46.6477293399545,-23.5857787110034 -
 46.6477305484977,-23.5857585015012 -46.6477311578043,-
 23.5857382529787 -46.647731167371,-23.585717982391 -
 46.6477305771943,-23.585697706697 -46.647729387761,-
 23.5856774428863 -46.6477282623611,-23.585663948656 -
 46.6477392423613,-23.5854923474588 -46.6477529145402,-
 23.5852364843375 -46.6477602302677,-23.5850960884005 -
 46.6477890326474,-23.5846329184132 -46.6477959087342,-
 23.5845784002633 -46.6477988198573,-23.5845651259917 -
 46.6478005672779,-23.5845585482761 -46.6478025076245,-
 23.5845520166541 -46.6478046394484,-23.5845455359451 -
 46.6478069611826,-23.5845391109156 -46.6478094711129,-
 23.5845327463156 -46.6478121673874,-23.5845264468244 -
 46.6478150480259,-23.5845202170955 -46.647818110901,-
 23.5845140617117 -46.6478213537571,-23.5845079852211 -
 46.6478247742006,-23.5845019921009 -46.647832137625,-
 23.5844902735628 -46.6478360751879,-23.5844845567901 -
 46.6478401794824,-23.5844789406604 -46.6478444474932,-
 23.5844734293054 -46.647850986653,-23.5844655556782 -
 46.6481266087393,-23.584083023095 -46.6481463984053,-
 23.5840549711171 -46.6481543142695,-23.5840437503289 -
 46.6481578775247,-23.5840381546155 -46.6482138292036,-
 23.583962820478 -46.6483093304563,-23.5838399669452 -
 46.6484727069833,-23.5836308982315 -46.6485533113927,-
 23.5835218245138 -46.6486515535831,-23.5833983169663 -
 46.6489615345548,-23.5829875693556 -46.6491953032359,-
 23.5826698178047 -46.6491997802539,-23.5826644599599 -

46.6492050882981,-23.5826597879968 -46.6492976389213,-
23.5825493007793 -46.6492965764341,-23.5825427040111 -
46.6492961888008,-23.5825360501408 -46.649296630238,-
23.5825293949634 -46.6493547230216,-23.5820506029202 -
46.6493837692045,-23.5818112076663 -46.649398292329,-
23.5816915095124 -46.6494047470664,-23.5816383101416 -
46.6494087812559,-23.5816050607448 -46.6494105380436,-
23.5815917825405 -46.6494125609946,-23.5815853597419 -
46.6494153633367,-23.5815791920166 -46.6494321646848,-
23.5815596780075 -46.649565361632,-23.5814049754155 -
46.6499030003152,-23.5810771565707 -46.6499083048716,-
23.5810724852649 -46.6500227773688,-23.5809649297193 -
46.6500239117637,-23.5809629837937 -46.6502092755121,-
23.5807840768485 -46.6503250496707,-23.5806667963035 -
46.6503293942288,-23.5806616778107 -46.6503737877693,-
23.5806174729317 -46.6503934651517,-23.5805979497854 -
46.6506814952135,-23.5803055863383 -46.6508279504894,-
23.5801569269904 -46.6508962970226,-23.5800875517236 -
46.6509353517253,-23.5800479091335 -46.6509548790629,-
23.5800280878306 -46.650959760911,-23.5800231324955 -
46.6509641864782,-23.5800179646604 -46.6509688071858,-
23.5800129969204 -46.6509739573967,-23.5800084709284 -
46.6509795866118,-23.580004431072 -46.6509856396569,-
23.5800009169301 -46.6510751629636,-23.5798560052474 -
46.6510781201143,-23.5798498095006 -46.651081136143,-
23.5798449064005 -46.6510844692296,-23.5798388710986 -
46.6510975830474,-23.5798146285914 -46.6511103454676,-
23.5797902272556 -46.6511227542125,-23.5797656714142 -
46.6511348071035,-23.5797409654516 -46.6511436119298,-
23.5797223400863 -46.6511522144928,-23.5797036346139 -
46.6511606139437,-23.5796848508856 -46.6511688094243,-
23.5796659907888 -46.6511729672159,-23.5796523039817 -
46.6511784702792,-23.5796326315873 -46.6511835735822,-
23.5796128680101 -46.6511882753501,-23.5795930201589 -
46.651192573926,-23.5795730949867 -46.65119646781,-
23.5795530994537 -46.6511999556398,-23.5795330405547 -
46.6512030362003,-23.57951292531 -46.651205708414,-
23.5794927607568 -46.6512079713404,-23.5794725539486 -
46.6512098241865,-23.5794523119553 -46.651211266316,-
23.5794320418546 -46.6512122972103,-23.5794117507406 -
46.6512129165177,-23.5793914457148 -46.6512131240234,-
23.5793711338682 -46.6512129196501,-23.5793508223264 -
46.6512123034767,-23.5793305181685 -46.6512115900277,-
23.5793210078683 -46.6512098657514,-23.579300758706 -
46.6512072220129,-23.5792669939911 -46.6512048660021,-
23.5792332109299 -46.6512027978528,-23.5791994116158 -
46.6512010176985,-23.5791655981335 -46.6511999434254,-
23.5791419314009 -46.6511804432687,-23.5789265042663 -
46.6511813593815,-23.5789197950517 -46.6511577561973,-
23.5786977407587 -46.6511561650113,-23.5786911373769 -
46.6511549298076,-23.5786844693932 -46.6511540536016,-
23.5786777530752 -46.6511535385379,-23.578671004799 -
46.651153385861,-23.5786642410316 -46.6511537725356,-
23.5786548902604 -46.6511417140798,-23.5785623133587 -
46.6511030157385,-23.5782027488234 -46.6510708590929,-
23.5779022436518 -46.6510385263525,-23.5775830521482 -
46.6509909469109,-23.5773492741024 -46.6509808097922,-
23.5773355819637 -46.6509589033993,-23.5772944948168 -
46.6509213078782,-23.5771991009212 -46.6508855251705,-
23.5770809299535 -46.6508612204692,-23.5769757651079 -

46.650854503042,-23.5769106973701 -46.6508002995969,-
 23.5760402932385 -46.650774710334,-23.5756529948238 -
 46.65074993628,-23.575274854423 -46.6507517577394,-
 23.5752655188191 -46.6507454958823,-23.5751076450851 -
 46.6507408515538,-23.5751007609427 -46.650720810076,-
 23.5747763598124 -46.6507079357785,-23.5745567831702 -
 46.6506926142569,-23.5743315008395 -46.6506829078527,-
 23.5741958467502 -46.6506832124698,-23.5741795719774 -
 46.6506858466761,-23.5741667051009 -46.6506920599876,-
 23.574152433279 -46.6506996832551,-23.5741395169066 -
 46.6507155804916,-23.5741192375134 -46.65077935325,-
 23.5740576365461 -46.6508408191713,-23.5740073162993 -
 46.6509121125744,-23.573961355415 -46.6509982122865,-
 23.5739098162282 -46.651242317513,-23.5737839180497 -
 46.6513906429169,-23.5737101680415 -46.6513967977539,-
 23.5737049439232 -46.6514863862506,-23.5736583999949 -
 46.6517417396794,-23.5735281443053 -46.6518116109599,-
 23.5734925028753 -46.6518800558925,-23.5734575889818 -
 46.6519781485748,-23.5734061835118 -46.6522263091301,-
 23.5732761345439 -46.6525049260086,-23.5731351590543 -
 46.6526508939112,-23.5730601873969 -46.6528111126801,-
 23.57299824408 -46.6528163705398,-23.5729909886547 -
 46.6531461563959,-23.5726584615867 -46.6535706804385,-
 23.5722321947281 -46.6535869189233,-23.5722217794475 -
 46.6536101387925,-23.5721926243843 -46.6535152125797,-
 23.5721077898072 -46.6535109961744,-23.5721022887509 -
 46.6535066499337,-23.5720980394641 -46.6533270245285,-
 23.5719360249152 -46.6531485550966,-23.5717717227629 -
 46.6529643686029,-23.5716060367998 -46.6527708049606,-
 23.5714307702469 -46.6525094765473,-23.5711929006643 -
 46.6524939946586,-23.5711788521939 -46.6524630308811,-
 23.5711507552298 -46.6523959427501,-23.5710898784623 -
 46.6522669361293,-23.5709728000809 -46.6522361130063,-
 23.5709445827873 -46.6521744667901,-23.5708881481706 -
 46.6520460584913,-23.5707706046959 -46.6518407310963,-
 23.5705827822917 -46.6517738329246,-23.5705217950508 -
 46.6516554403403,-23.5704139196339 -46.6516244006025,-
 23.5703858912888 -46.6515674944623,-23.5703345059769 -
 46.6515210539608,-23.570292396015 -46.651495540535,-
 23.570268839136 -46.6514445137207,-23.5702217253726 -
 46.6513321595542,-23.5701181287121 -46.6513115137004,-
 23.5700994157278 -46.651265060563,-23.5700573114859 -
 46.6511721765796,-23.5699730828434 -46.6511362030643,-
 23.5699401931706 -46.6510304681903,-23.5698447355514 -
 46.6510256431369,-23.5698392210991 -46.6508989942198,-
 23.5697209649689 -46.6506851672367,-23.5695059081169 -
 46.6505293146519,-23.5693506510912 -46.6500924221111,-
 23.5689508342498 -46.6498768530093,-23.5687579828728 -
 46.6497706174763,-23.5686489995958 -46.6497665262205,-
 23.5686433888585 -46.6497644118381,-23.568641233381 -
 46.6495605711814,-23.5684164046459 -46.6492089868684,-
 23.5680330053677 -46.6491440988362,-23.5679637469553 -
 46.6491385436036,-23.5679593389932 -46.649013621173,-
 23.5678166662646 -46.6489883395287,-23.5678367837003 -
 46.6488513883707,-23.5679479534026 -46.6488451286092,-
 23.5679514872097 -46.6486480181489,-23.5680998287243 -
 46.6484858538709,-23.5682207096285 -46.6484814628335,-
 23.5682239796667 -46.648028364299,-23.5685688639865 -
 46.6475280230316,-23.5689513622139 -46.6473909326628,-
 23.5690584693269 -46.6473743042539,-23.5690683982552 -

46.6470647548109,-23.5693060140918 -46.6466727011411,-
 23.5696052771332 -46.6466498913739,-23.569622315078 -
 46.6464921143634,-23.5697439987333 -46.6461097510712,-
 23.5700349402618 -46.645766065899,-23.5703009090346 -
 46.6456191119146,-23.5704101346485 -46.6455934141102,-
 23.5704297714688 -46.6453496232479,-23.5706167720031 -
 46.6449236464715,-23.5709381530018 -46.6446381256347,-
 23.5711628676486 -46.6444118899687,-23.571349478929 -
 46.6444062084318,-23.5713573953696 -46.6443996507956,-
 23.5713736289136 -46.6442160770105,-23.5711511270358 -
 46.6440749389039,-23.571291994226 -46.6438274764559,-
 23.57151197694 -46.6438163582383,-23.5715161569076 -
 46.6437861508295,-23.5715414194821 -46.6436112879024,-
 23.5716919556732 -46.6435908670752,-23.5717076354811 -
 46.6434204176687,-23.5718427247313 -46.6431414026694,-
 23.5720552674585 -46.643023595518,-23.5721379659963 -
 46.6428822565561,-23.5722506227802 -46.6426271180124,-
 23.572445303219 -46.6422194601127,-23.5727597109561 -
 46.6419935374673,-23.5729298516065 -46.6418108950232,-
 23.5730374876378 -46.641801613118,-23.5730399248952 -
 46.6416067289589,-23.5731114154926 -46.6414298845246,-
 23.5731753432293 -46.6413047699235,-23.5732205709305 -
 46.641273827889,-23.5732318136718 -46.6410785756271,-
 23.5733027580809 -46.6409985514902,-23.5733318345591 -
 46.6406797688165,-23.5734489292991 -46.6406330822782,-
 23.5734646751897 -46.6404104679315,-23.5735242857467 -
 46.6403961818375,-23.5735257186226 -46.6401438751374,-
 23.5735988493858 -46.6398824289256,-23.5736841276789 -
 46.6396137640828,-23.5737653554973 -46.6393853157509,-
 23.5738302512492 -46.6392241054465,-23.5738849821342 -
 46.6392187907116,-23.5738883017566 -46.6389137828229,-
 23.5739856781247 -46.6386019243778,-23.5740840761558 -
 46.6379802055191,-23.5742813474727 -46.6379731882402,-
 23.5742819730397 -46.6378226028184,-23.5743309668081 -
 46.6378144670462,-23.5743355110858 -46.6378007586301,-
 23.5743409330009 -46.6377093257754,-23.5743654661225 -
 46.6374997931029,-23.5744328801341 -46.6372474974865,-
 23.5745132868179 -46.6370020512573,-23.5745894810353 -
 46.6369631353131,-23.574601732763 -46.6369087499612,-
 23.574618854628 -46.6368000093085,-23.5746530888384 -
 46.6365824051596,-23.5747215490396 -46.6361932717928,-
 23.5748439099814 -46.6361525613601,-23.5748569272119 -
 46.6360711001468,-23.5748829745466 -46.6359068244644,-
 23.5749354073094 -46.6358799923278,-23.5749437754913 -
 46.6358186228095,-23.5749629148875 -46.6356883843216,-
 23.5750035324355 -46.6354407844916,-23.5750807390702 -
 46.6354338652497,-23.575081524268 -46.6354125550793,-
 23.5750837127896 -46.6353894653545,-23.5750815761766 -
 46.6353824779529,-23.57508047282 -46.6353686051624,-
 23.5750776243161 -46.6353618630355,-23.575075705833 -
 46.6351048256033,-23.5750706332396 -46.6346579688823,-
 23.575046167091 -46.6342521938074,-23.5750242475684 -
 46.6340294428428,-23.5750113290268 -46.6339842358436,-
 23.5750079214008 -46.6339364506291,-23.5750020123939 -
 46.6338936747196,-23.574997134332 -46.6338581128836,-
 23.5749906537609 -46.6337279711331,-23.5750260578047 -
 46.6338110259892,-23.5750794565249 -46.6339403413448,-
 23.5751659613959 -46.6340598110833,-23.5752564527121 -
 46.6341182181795,-23.575305234106 -46.6341455331406,-
 23.5753274322373 -46.6341513391894,-23.5753313754726 -

46.6341570360239,-23.5753356419483 -46.6341625213814,-
 23.5753401406491 -46.6341677839587,-23.5753448623025 -
 46.6341728128879,-23.5753497971798 -46.6341756912788,-
 23.5753528879078 -46.6343178120607,-23.5754415278199 -
 46.6343128258532,-23.57544640127 -46.6343087169069,-
 23.5754519270511 -46.6343055837668,-23.5754579726009 -
 46.634302604673,-23.5754710441924 -46.6342990614505,-
 23.575484075663 -46.634294830125,-23.5754967512182 -
 46.6342899105338,-23.5755091352727 -46.6342871390612,-
 23.5755153404301 -46.6342810646892,-23.5755275301439 -
 46.6342742968587,-23.5755393959296 -46.6342674628422,-
 23.5755507334805 -46.6342637370263,-23.5755564869208 -
 46.6342598075133,-23.5755621284963 -46.6342556785097,-
 23.5755676521483 -46.6342513544487,-23.5755730519517 -
 46.6342468399907,-23.5755783221051 -46.6342421399639,-
 23.5755834569408 -46.6342372594341,-23.5755884509602 -
 46.634232203625,-23.5755932987807 -46.6342269779687,-
 23.5755979952067 -46.634221588075,-23.5756025351856 -
 46.634216411336,-23.5756066294363 -46.6342107584549,-
 23.5756108258786 -46.6342049491079,-23.5756148621075 -
 46.6341990024036,-23.5756187241962 -46.6341932563679,-
 23.57562221377 -46.6341870917195,-23.5756257090377 -
 46.6341808082171,-23.5756290219515 -46.6341744124599,-
 23.5756321490286 -46.6341679111772,-23.5756350869834 -
 46.6341613112182,-23.5756378327277 -46.6341546195032,-
 23.5756403833713 -46.6341476972205,-23.5756427923253 -
 46.6341408557412,-23.575644954065 -46.6341339420236,-
 23.5756469105474 -46.6341269636438,-23.5756486596338 -
 46.6341199282493,-23.5756501994106 -46.634112843549,-
 23.5756515281714 -46.6341057173237,-23.5756526444707 -
 46.6340983221928,-23.5756535730316 -46.6340911566387,-
 23.5756542522358 -46.6340839734334,-23.5756547172463 -
 46.6340767803987,-23.5756549675386 -46.6340695853984,-
 23.5756550028583 -46.6340623962598,-23.5756548231502 -
 46.6340552208333,-23.5756544286207 -46.6340480669321,-
 23.5756538196843 -46.6340409423537,-23.5756529970266 -
 46.6340338552805,-23.5756519615909 -46.6340268126618,-
 23.5756507143969 -46.6340197117084,-23.5756492319542 -
 46.6340120571182,-23.5756473745172 -46.6339917694544,-
 23.5756411669382 -46.6339710280946,-23.5756354144857 -
 46.6339500494737,-23.5756303851417 -46.6339288653307,-
 23.5756260865101 -46.6339075076844,-23.575622525099 -
 46.6338860088243,-23.5756197063031 -46.6338640263814,-
 23.5756176051054 -46.6338496150219,-23.5756166511386 -
 46.633842407255,-23.5756167123905 -46.633828321607,-
 23.5756178018005 -46.6338140253916,-23.575619289672 -
 46.633799223333,-23.5756212410847 -46.6337849793812,-
 23.5756235202694 -46.6337708415278,-23.5756261798396 -
 46.6337568274352,-23.5756292164941 -46.6337429546227,-
 23.5756326264276 -46.6337292404078,-23.5756364053763 -
 46.6337157019556,-23.5756405486357 -46.633702356151,-
 23.5756450510165 -46.6336884305823,-23.5756485674343 -
 46.633681147796,-23.5756510392343 -46.6336745815628,-
 23.5756538305951 -46.6336682891769,-23.5756570681612 -
 46.6336623176105,-23.5756607277615 -46.6336567114458,-
 23.5756647820895 -46.6336515125339,-23.5756692008689 -
 46.6336467596753,-23.5756739511288 -46.6336424883473,-
 23.5756789973953 -46.6336387304542,-23.5756843020201 -
 46.6336354250257,-23.5756899962492 -46.6335252344813,-
 23.5758308910973 -46.633520424785,-23.5758380755852 -

46.6334062645939,-23.5760420958643 -46.6332613401495,-
 23.5762935775289 -46.6331339820381,-23.5765395465725 -
 46.6331114075338,-23.5765837613247 -46.6330908301936,-
 23.5766310253788 -46.6330740241267,-23.5766742764681 -
 46.6330629060896,-23.5767100629405 -46.6330504426393,-
 23.5767558871667 -46.6330313085242,-23.5768168620748 -
 46.6330212426737,-23.5768585071695 -46.6330066072177,-
 23.5769267493218 -46.6329848741907,-23.5771023458249 -
 46.632951556683,-23.5773948256265 -46.6329320203212,-
 23.5775653304883 -46.6328898049703,-23.5779851566951 -
 46.6327946691499,-23.5781771424981 -46.6327919275331,-
 23.5781904372279 -46.6327884273739,-23.578203575208 -
 46.6327841786611,-23.5782165188666 -46.6327791935656,-
 23.5782292311963 -46.632776429239,-23.578235489227 -
 46.632752540059,-23.578281560463 -46.6327255450863,-
 23.5783212366155 -46.6326895556049,-23.5783618747058 -
 46.6326813399625,-23.5783700788398 -46.6326710781432,-
 23.5783796073105 -46.6326604855154,-23.5783888302226 -
 46.6326495729159,-23.5783977381337 -46.6326383514988,-
 23.5784063219236 -46.6325227824071,-23.5785588207446 -
 46.632515521407,-23.5785588807315 -46.6325082903486,-
 23.5785591942718 -46.6323788893841,-23.5785712579012 -
 46.6323141888072,-23.5785772896903 -46.632285432971,-
 23.5785799704711 -46.6320260611407,-23.5786025421582 -
 46.6318891581565,-23.5786144210538 -46.6318171039459,-
 23.5786206730609 -46.6315362017193,-23.5786442304118 -
 46.6313921550786,-23.5786562668696 -46.6313273340773,-
 23.5786616832257 -46.6312913224102,-23.5786646923069 -
 46.6312624779393,-23.578667236218 -46.6311035569222,-
 23.5786823025986 -46.6310989826979,-23.5786826971584 -
 46.6310963140497,-23.5786829273542 -46.6309744366913,-
 23.5786935127229 -46.6309713462606,-23.5786933208799 -
 46.6307281321608,-23.5787145170338 -46.6300332591715,-
 23.5787752257132 -46.6297552758639,-23.5787980984408 -
 46.6296831391771,-23.578804316892 -46.6296281974655,-
 23.5788090530459 -46.6296209917112,-23.5788094209738 -
 46.6296065599176,-23.5788108222762 -46.6295704804269,-
 23.5788143255034 -46.6295186415695,-23.5788193589144 -
 46.629511408834,-23.578819959533 -46.6292076337277,-
 23.5788451852039 -46.6292004871997,-23.5788460432607 -
 46.6289130571215,-23.5787922585372 -46.6289085224295,-
 23.578787049493 -46.6288968030918,-23.5787792795435 -
 46.6288899751397,-23.5787770503556 -46.6288715141884,-
 23.578773064161 -46.628854312656,-23.5787718245443 -
 46.628839796128,-23.5787715913319 -46.6288180110664,-
 23.5787713977746 -46.6288107623369,-23.5787716544379 -
 46.6287962837338,-23.5787726358588 -46.628767334255,-
 23.5787747366888 -46.6287456331435,-23.5787765094727 -
 46.6286949972268,-23.5787806459598 -46.6285908703069,-
 23.5787904678709 -46.6285783756784,-23.5787838891726 -
 46.6285716730461,-23.5787813269922 -46.6285448625296,-
 23.5787710782856 -46.6284912415083,-23.5787505808489 -
 46.6284349494979,-23.5787290003821 -46.6284167859558,-
 23.5787220370862 -46.6283907560102,-23.5787120580599 -
 46.6283709408339,-23.5787038823689 -46.6283395122056,-
 23.5786909149913 -46.6283262777389,-23.5786850322607 -
 46.6283065609653,-23.5786759622891 -46.6282870425303,-
 23.5786666140988 -46.6282677630295,-23.5786570071131 -
 46.6282487625457,-23.5786471613564 -46.6282304089112,-
 23.5786372775102 -46.6282000931742,-23.5786146240316 -

46.6281798646112,-23.5785983035368 -46.628160347253,-
 23.5785815378515 -46.6281401230599,-23.5785641649868 -
 46.6281250688798,-23.5785486622251 -46.6281092051758,-
 23.5785323258156 -46.6280936216417,-23.5785190290008 -
 46.6279634040636,-23.5783842261265 -46.6279594853965,-
 23.5783785182835 -46.6279361514679,-23.5782928088301 -
 46.6279220223287,-23.5782409100637 -46.6279155362197,-
 23.5782417779911 -46.6278343987415,-23.5782426659156 -
 46.6275392436842,-23.5782416715763 -46.6274233279109,-
 23.5782408773516 -46.6273936727225,-23.5782406741528 -
 46.6267354903678,-23.5782362178418 -46.62655876233485,-
 23.5782353375766 -46.6265431571824,-23.5782356026214 -
 46.6261933987654,-23.578232496456 -46.6261861055229,-
 23.5782328150031 -46.6261788222958,-23.57823235683 -
 46.6261716450164,-23.5782311279673 -46.626032816306,-
 23.57823195619 -46.6259749990686,-23.5782314985099 -
 46.6258955511614,-23.5782308283073 -46.6257366276351,-
 23.578229572142 -46.6255993344429,-23.5782286122182 -
 46.6255921080302,-23.5782283694911 -46.62558492755,-
 23.5782273807682 -46.6255778531507,-23.5782258808674 -
 46.6255709296647,-23.5782238793072 -46.6254534611187,-
 23.5782223961064 -46.6253669363389,-23.5782239128341 -
 46.6253559768946,-23.5782254663376 -46.6253450006037,-
 23.5782259302666 -46.6248565026854,-23.5782220589161 -
 46.6245305613481,-23.5782208211353 -46.6240361847734,-
 23.5782180478943 -46.6240288604249,-23.5782184907237 -
 46.6238076760577,-23.5782167841906 -46.6232974953254,-
 23.5782127814129 -46.6226627746114,-23.5782034455597 -
 46.6224713472653,-23.5782026766906 -46.6220556205828,-
 23.5781918904264 -46.6219090367894,-23.5781897762488 -
 46.6216953169661,-23.5781850669204 -46.6215147749737,-
 23.5781794612714 -46.6213211739336,-23.5781735019104 -
 46.6209558792498,-23.5781709915471 -46.6206896772113,-
 23.578167384934 -46.6204411900695,-23.5781655566659 -
 46.6201695529461,-23.5781619146935 -46.6201622263186,-
 23.5781615388925 -46.6200122348828,-23.5781595252253 -
 46.6197953254533,-23.5781594323199 -46.6195102180144,-
 23.578154735854 -46.6194426467005,-23.5781540765839 -
 46.6194280360311,-23.5781531488742 -46.6194134011031,-
 23.5781526323859 -46.6193987554426,-23.5781525275922 -
 46.6193841125907,-23.5781528346047 -46.6193694860838,-
 23.5781535531198 -46.6193548894635,-23.5781546824908 -
 46.6193403362079,-23.578156221656 -46.6193353951981,-
 23.5781568387593 -46.6193228799714,-23.5781575241398 -
 46.6193156001078,-23.5781582655847 -46.619308354873,-
 23.5781592573862 -46.6193011543414,-23.5781604981662 -
 46.6192940085246,-23.5781619862127 -46.6192869273511,-
 23.5781637194358 -46.6192799206674,-23.5781656954481 -
 46.6192729981978,-23.5781679114933 -46.6192661695843,-
 23.5781703644911 -46.6192594442986,-23.5781730510375 -
 46.6192528316903,-23.5781759673869 -46.6192463409684,-
 23.5781791094971 -46.619239981132,-23.578182472994 -
 46.6192337610298,-23.578186053216 -46.6192276893104,-
 23.5781898451694 -46.6192217744036,-23.5781938435922 -
 46.6192160245397,-23.5781980429262 -46.6192104477104,-
 23.5782024373447 -46.6191195362673,-23.5782705618319 -
 46.6189960934972,-23.5783601817678 -46.6187668210421,-
 23.5785286901469 -46.6181808847537,-23.5789603285901 -
 46.6181261162683,-23.5790004467858 -46.618045305144,-
 23.5790596412729 -46.6180412830426,-23.5790650394811 -

46.6180357043281,-23.5790692807347 -46.6180189681726,-
23.5790820045036 -46.6179854958616,-23.5791074520363 -
46.6179185512003,-23.579158347073 -46.6178960696071,-
23.579175138934 -46.617867857537,-23.5791960144156 -
46.6178057909488,-23.5792419404497 -46.6176872415858,-
23.579329572393 -46.6176363063288,-23.5793670302028 -
46.6175344189368,-23.5794419332185 -46.6174098057011,-
23.5795334183965 -46.6173589250756,-23.5795709571416 -
46.6172911687636,-23.5796211067315 -46.617155655983,-
23.5797214058394 -46.616884583528,-23.5799219922559 -
46.6166077356922,-23.5801267255809 -46.6165408441204,-
23.5801754443398 -46.6164742421277,-23.5802239521174 -
46.6164183340378,-23.5802661737821 -46.6163903799792,-
23.5802872846031 -46.6163622898648,-23.5803082580387 -
46.6161422070261,-23.5804708615285 -46.6160293438239,-
23.5805542478244 -46.6159785553304,-23.5805917716344 -
46.6159503394934,-23.580612618186 -46.6158426075948,-
23.580691193749 -46.6157858968283,-23.5807325371145 -
46.6157575414363,-23.5807532087856 -46.6157118020322,-
23.5807859016922 -46.6156487811806,-23.5808307206249 -
46.615614405853,-23.5808551675172 -46.6155972704389,-
23.5808674548939 -46.6155913560816,-23.5808713042804 -
46.6154426908816,-23.580986744679 -46.6153530663123,-
23.5810537749913 -46.615308253993,-23.5810872901207 -
46.6152858478247,-23.5811040476855 -46.6151441852577,-
23.5812076846065 -46.6150761707134,-23.5812574190036 -
46.615042163247,-23.5812822863246 -46.6150194916699,-
23.5812988644709 -46.6150137746507,-23.5813029444789 -
46.6149203847298,-23.5813712517064 -46.614630395069,-
23.5815842401436 -46.6144235362843,-23.5817392809368 -
46.6144174089313,-23.5817429679171 -46.6143243516057,-
23.5818095010287 -46.6141790478246,-23.5818871478151 -
46.6140938318488,-23.5819324781976 -46.6140672176886,-
23.5819481800617 -46.6141113055428,-23.5821055383457 -
46.6141240159808,-23.5821184587595 -46.6142568138002,-
23.582292100763 -46.6143900329001,-23.5825001493383 -
46.6144622042179,-23.5826115319528 -46.6144848475709,-
23.5826503579769 -46.614487686986,-23.5826571993943 -
46.6145487785608,-23.5827522835481 -46.6145667647933,-
23.5827740600909 -46.6146471757738,-23.5829038788732 -
46.614723000196,-23.5830084028022 -46.614801013589,-
23.5830920667845 -46.6148115995895,-23.5831082885593 -
46.6149041799909,-23.5832008386379 -46.6149132000818,-
23.5832058402861 -46.6149493440085,-23.5832296268239 -
46.6149931695293,-23.5832657769964 -46.6150719916346,-
23.5833156424515 -46.6151722798346,-23.5833720426602 -
46.6152314640261,-23.5834019689226 -46.6153161971077,-
23.5834337792997 -46.6153253442483,-23.5834427726697 -
46.6155320480194,-23.5835156685395 -46.615630812252,-
23.5835340054779 -46.6156308139362,-23.5835340062225 -
46.6157141159794,-23.5835509716728 -46.6158520047431,-
23.5835810241198 -46.6160084102241,-23.5836119347634 -
46.6161523307305,-23.5836411427951 -46.6162900731513,-
23.5836699160829 -46.6164247170289,-23.5836964882342 -
46.6165551474163,-23.5837257657031 -46.6166751350017,-
23.5837596428381 -46.6167987025041,-23.5838017419873 -
46.616946000396,-23.5838613256265 -46.6170542484748,-
23.5839252368265 -46.6171278701283,-23.5839722849027 -
46.6172125889799,-23.58403402156 -46.6173267197928,-
23.5841308987697 -46.6173971264179,-23.5841968773232 -

46.6174251421118,-23.5842270786967 -46.6174683015689,-
 23.5842766957206 -46.617528914304,-23.5843621781579 -
 46.6175653419241,-23.5844226759258 -46.6176280834511,-
 23.5845324000274 -46.6177717504248,-23.5847790149404 -
 46.6178901648123,-23.5849835345491 -46.6180756876255,-
 23.5853075389933 -46.6180784463038,-23.5853151439827 -
 46.6181932034372,-23.5855084010598 -46.6181975600508,-
 23.5855142597505 -46.6182464927533,-23.585599590505 -
 46.6184529078182,-23.5859560283243 -46.618629197948,-
 23.5862626399641 -46.6187828175668,-23.5865321124308 -
 46.6188934807629,-23.5867165673981 -46.6190496285019,-
 23.5869964508235 -46.6191710136482,-23.5872201524269 -
 46.6192616873465,-23.5874093173662 -46.6193336699622,-
 23.5875626399347 -46.6193750371633,-23.5876559038775 -
 46.6194243401333,-23.5877783456343 -46.619473164474,-
 23.587909795139 -46.6195142247796,-23.5880221735955 -
 46.6195505536942,-23.588135766725 -46.6195883524264,-
 23.5882644473047 -46.6196530857402,-23.5884932348804 -
 46.6197087858177,-23.5887133101309 -46.6197566266967,-
 23.5889370198162 -46.6197764715682,-23.5890313474066 -
 46.6198713116398,-23.5895260843637 -46.6199187182735,-
 23.5897640803754 -46.620023429713,-23.5902561333157 -
 46.620063519482,-23.590488697074 -46.6200991316796,-
 23.5906757947687 -46.6201390107089,-23.5908752194558 -
 46.6201780639658,-23.5910712212208 -46.6202147320395,-
 23.5912565017852 -46.6202451281924,-23.5914059299407 -
 46.620253628805,-23.5914477190826 -46.6202928207246,-
 23.5916390235845 -46.6203274114277,-23.5918306469833 -
 46.6203642892433,-23.5920170089253 -46.6204040113366,-
 23.5922115587494 -46.6204422196115,-23.5924025122278 -
 46.6204608418982,-23.5925066179286 -46.6204604873675,-
 23.5925176385992 -46.6204579841013,-23.5925292235094 -
 46.6204529102595,-23.5925389388785 -46.6204819180509,-
 23.5926457462276 -46.6205041213359,-23.5927274990707 -
 46.6205374293954,-23.5928864460567 -46.6205924146184,-
 23.5931588583335 -46.6206823317028,-23.5936186460043 -
 46.6207325308119,-23.5938523681354 -46.6207877727121,-
 23.5941057236606 -46.6208231803674,-23.5942397025152 -
 46.6209257861414,-23.5946279502658 -46.6209926274875,-
 23.5948284476302 -46.6210992737519,-23.5951024875641 -
 46.6211979758284,-23.5953265141835 -46.6212769877586,-
 23.5954900259164 -46.6213296248104,-23.5956033411596 -
 46.6214319541767,-23.5958050931694 -46.621533555029,-
 23.595995384223 -46.621634125366,-23.5961815320182 -
 46.6217187637606,-23.5963390394806 -46.6218301191759,-
 23.5965415999185 -46.6219473240971,-23.5967576445976 -
 46.6220619509586,-23.5969711876146 -46.6221748437589,-
 23.5971791498587 -46.6223294501757,-23.5974643366913 -
 46.6224307064688,-23.5976502960646 -46.6225793445724,-
 23.5979201934501 -46.6227031984965,-23.5981507970021 -
 46.6228260497731,-23.598379514548 -46.6229405605056,-
 23.5985913422069 -46.6230980439453,-23.5988791167891 -
 46.6232622747006,-23.5991895769556 -46.6233471631244,-
 23.5993511443161 -46.6233532185055,-23.5993654391619 -
 46.6234110842556,-23.5994731072836 -46.6234710932314,-
 23.5995877062892 -46.623529977727,-23.5997064709559 -
 46.623592835768,-23.599821991089 -46.6236171602064,-
 23.599815548174 -46.6237175018737,-23.5997916522007 -
 46.6238251449884,-23.5997718337321 -46.6238557221099,-
 23.5997673929414 -46.6239457511235,-23.5997543177808 -

46.6240769019803,-23.599741658093 -46.6241306156251,-
 23.5997391150741 -46.6241821799702,-23.5997366737884 -
 46.6243241515805,-23.5997353691583 -46.6244751916153,-
 23.5997383943556 -46.624653757756,-23.5997406798583 -
 46.6248911281728,-23.5997437945888 -46.6251023141137,-
 23.5997451963678 -46.6253068498166,-23.5997476608069 -
 46.6254535351961,-23.59974913745 -46.625544309269,-
 23.5997500511818 -46.6259939076437,-23.5997516645106 -
 46.6259994789952,-23.5997505225297 -46.6260126936986,-
 23.5997493908041 -46.6262605219975,-23.5997503169483 -
 46.6265638433481,-23.5997537316336 -46.6267532548026,-
 23.5997534629215 -46.6267582371676,-23.5997522367819 -
 46.6271778843482,-23.5997565986671 -46.6273303761233,-
 23.599758161021 -46.6275628396999,-23.599760690969 -
 46.627677223846,-23.5997631039664 -46.6277910857786,-
 23.5997629035749 -46.627885086175,-23.5997651689159 -
 46.6279114621438,-23.5997665178132 -46.6279229745416,-
 23.5997703704248 -46.6280627692454,-23.5997673694455 -
 46.6286000225154,-23.5997732032909 -46.6287547610217,-
 23.5997741988592 -46.6291392497605,-23.5997801884954 -
 46.6293029164493,-23.5997820831621 -46.6293097882474,-
 23.5997830946813 -46.6294382788573,-23.5997851777369 -
 46.6294427757697,-23.5997843178178 -46.6294500115826,-
 23.5997830679431 -46.6301365348516,-23.599775590452 -
 46.6305483275351,-23.5997708148055 -46.6306619122744,-
 23.599769013203 -46.6309190486901,-23.5997649343619 -
 46.6313339663922,-23.5997593110818 -46.6317040905559,-
 23.5997527126162 -46.6319313062349,-23.5997508663377 -
 46.6319372940147,-23.5997517064263 -46.63207075674,-
 23.5997517483809 -46.6323690393141,-23.5997518634763 -
 46.6335127353179,-23.5997327007635 -46.6336993665505,-
 23.5997216165138 -46.6341217975287,-23.5997134685602 -
 46.6344800489886,-23.5997056339045 -46.6347603442842,-
 23.5997013283345 -46.6347743684217,-23.5997022643012 -
 46.6349525285778,-23.5997034585849 -46.6349586910491,-
 23.5997025809685 -46.6349751388602,-23.5997014144366 -
 46.6354304566885,-23.5996981541493 -46.6357758230475,-
 23.5996943352378 -46.6358702891335,-23.5996931667388 -
 46.6364653686264,-23.5996858045985 -46.6364784051515,-
 23.599686118703 -46.636874100666,-23.5996871850057 -
 46.636886730711,-23.5996863294293 -46.637352140375,-
 23.5996909037226 -46.6376334901086,-23.5996926321088 -
 46.6378705285094,-23.5996927504857 -46.6382901413745,-
 23.5996944638867 -46.6383014311407,-23.5996961508057 -
 46.6383122478513,-23.5996991972518 -46.6383244777468,-
 23.5997055699745 -46.6384848037915,-23.5997078668702 -
 46.6387550542238,-23.5996984973943 -46.639491583196,-
 23.5997016482153 -46.6397522907938,-23.5996988950052 -
 46.6397840124639,-23.5997014459694 -46.6399574565479,-
 23.5997041328328 -46.640404634253,-23.5997082584191 -
 46.6410786662064,-23.5997127760685 -46.6414931070652,-
 23.5997165304702 -46.6419037359201,-23.5997207672347 -
 46.6421185726154,-23.5997242744835 -46.6427768591039,-
 23.5997315783983 -46.6428017146754,-23.5997367335395 -
 46.6430045069709,-23.5997409088142

CIDADE ADEMAR

ff0000ff

0

22
 19706254.30
 65540543.45
 787499.11
 435236.64
 0.00
 101370.29
 622284.16
 321978.95
 540969.12

-46.6441689829441,-23.6715506655305 -46.6440107195369,-
 23.671427043866 -46.6438651020581,-23.6713075852899 -
 46.643659824052,-23.6711448731035 -46.6434152516605,-
 23.6709524168077 -46.6434081551402,-23.6709494218454 -
 46.6434006136392,-23.6709500436636 -46.6433959217702,-
 23.6709511770583 -46.6433908603661,-23.6709541204033 -
 46.6433833854848,-23.6709600693024 -46.6432291148052,-
 23.671128583071 -46.6430347201032,-23.6713418065448 -
 46.6429704975213,-23.6714124351581 -46.6429119030329,-
 23.6714779834172 -46.6428942997635,-23.6714972237382 -
 46.6428828193241,-23.6715121549478 -46.6428650641884,-
 23.6715427748668 -46.6428333369587,-23.6716242924175 -
 46.6427292171592,-23.6717028753466 -46.6427187809834,-
 23.6717072301939 -46.6426692245008,-23.6717350267904 -
 46.6426418473226,-23.6717488623421 -46.6426132305706,-
 23.6717576541491 -46.6425821596732,-23.6717662010707 -
 46.6424954145357,-23.6717837363845 -46.6424468929586,-
 23.6717845217847 -46.642393794278,-23.6717799376093 -
 46.6423739639591,-23.6717778903296 -46.6423576582148,-
 23.6717754444713 -46.6423505819826,-23.671774074674 -
 46.6423457694736,-23.6717734032871 -46.6421042212455,-
 23.6716738331127 -46.641849400826,-23.6715634767342 -
 46.6417049126155,-23.6715028806844 -46.6416387599558,-
 23.6714736016683 -46.6415982586822,-23.671457144504 -
 46.6415506891057,-23.6714399495203 -46.6415040209851,-
 23.671424280095 -46.6414646736384,-23.6714138608701 -
 46.6414327608792,-23.6714099548673 -46.6413981585444,-
 23.6714105021339 -46.6413562626034,-23.6714158223578 -
 46.641277960473,-23.6714342608406 -46.6411789447366,-
 23.6714584271417 -46.6410789129541,-23.671485956916 -
 46.6409704375177,-23.6715158103905 -46.6406713244473,-
 23.671595644842 -46.6403974238833,-23.6716688906213 -

46.6400366636478,-23.6717662631073 -46.6400071542712,-
 23.6717742511768 -46.6399116039897,-23.6718011793468 -
 46.6397160829165,-23.671854359896 -46.6394065126998,-
 23.671937011712 -46.6391159126832,-23.6720156695187 -
 46.6389399227049,-23.6720626825305 -46.638764879114,-
 23.6721069762863 -46.6385744388685,-23.6721588374557 -
 46.6384385431252,-23.6721975695326 -46.6382995204417,-
 23.6722371472807 -46.6381743876492,-23.6722741398662 -
 46.6380648890636,-23.6723069034459 -46.637991820868,-
 23.6723284455162 -46.6379186973836,-23.6723534196005 -
 46.6378879843946,-23.6723650146873 -46.6377658798797,-
 23.6724111127819 -46.6376481844604,-23.6724627454883 -
 46.6375730346736,-23.6724982158311 -46.6375402491506,-
 23.6725186997086 -46.6375268547706,-23.6725295872093 -
 46.6375211395779,-23.6725351560303 -46.6374185855902,-
 23.6725980968102 -46.6371708142852,-23.6726835224572 -
 46.6368855538616,-23.6727818055309 -46.6366061071945,-
 23.6728824648146 -46.636492342957,-23.6729506706527,-
 46.6364729709747,-23.6729539455781 -46.6364391634361,-
 23.6729632426218 -46.6364168255675,-23.6729724184847 -
 46.6363845773228,-23.6729888328771 -46.6363580025243,-
 23.6730041940082 -46.636237311327,-23.6730830381458 -
 46.6360694310574,-23.6731910062788 -46.6360375734911,-
 23.6732151824226 -46.6360302242687,-23.6732233872008 -
 46.6360246115092,-23.6732293160952 -46.6360160047373,-
 23.6732388886809 -46.6359348387883,-23.6732873349522 -
 46.6359258535992,-23.6732901389022 -46.6358705421731,-
 23.6733210532585 -46.6358367627519,-23.6733399330486 -
 46.6357343979656,-23.6733945630149 -46.635646935542,-
 23.6734334133537 -46.635545537934,-23.673471236869 -
 46.6354812777364,-23.6734994574204 -46.6354535274643,-
 23.6735149211179 -46.6354274419416,-23.673530277311 -
 46.6354073184302,-23.6735440346991 -46.6353936600094,-
 23.6735573629606 -46.6353744764374,-23.6735836627024 -
 46.6353202121601,-23.6736745373464 -46.6352569752527,-
 23.6737928681237 -46.635201313643,-23.6738817708456 -
 46.6351328561087,-23.6739981700559 -46.6350881823723,-
 23.6740718763577 -46.6350507185962,-23.6741261819691 -
 46.6349887287103,-23.6742108169442 -46.6349094631108,-
 23.6743096310184 -46.6348129597279,-23.6744301510663 -
 46.6348104763175,-23.6744326649103 -46.634730463334,-
 23.6745217773773 -46.6346757280145,-23.6745700900666 -
 46.6346327851165,-23.6746016973784 -46.6345436012726,-
 23.6746598898766 -46.6344184114055,-23.6747398637926 -
 46.634241283987,-23.6748535263699 -46.6340944842686,-
 23.6749460993888 -46.6340562481466,-23.6749698909424 -
 46.6337381846085,-23.6751585476386 -46.6336880425692,-
 23.6751319837718 -46.6336456188663,-23.6751107588233 -
 46.6336392309944,-23.6751095619751 -46.6336334313215,-
 23.6751083589225 -46.6336280159225,-23.6751065197043 -
 46.6336208235778,-23.6751037059088 -46.6336135253415,-
 23.6751002611176 -46.6335582664212,-23.6750718570785 -
 46.633484510316,-23.6750303737411 -46.6333692226709,-
 23.6749526658358 -46.6333157673793,-23.6749116004364 -
 46.6332294299618,-23.674836025272 -46.6332250805953,-
 23.6748331814783 -46.6331983210045,-23.6748100754902 -
 46.6331678182144,-23.6747855641383 -46.633126996559,-
 23.674751228388 -46.6330816530674,-23.6747159469836 -
 46.6330438711995,-23.6746895257147 -46.6329993318138,-
 23.6746637174927 -46.6329406151208,-23.6746331824306 -

46.6328735335319,-23.6745922605243 -46.632797585686,-
 23.674540054029 -46.6327547362243,-23.6745003214413 -
 46.6327271364197,-23.6744727091317 -46.6326958005833,-
 23.6744363769252 -46.632667797875,-23.6744000095769 -
 46.632641505916,-23.6743592897038 -46.632616246333,-
 23.6743148565699 -46.6325967740551,-23.6742706333353 -
 46.6325911639158,-23.6742452273622 -46.6325895226267,-
 23.6742157159745 -46.6325923789189,-23.674177307604 -
 46.6326004627704,-23.6741335163265 -46.6326149557491,-
 23.6740926374522 -46.6326446614178,-23.6740372402388 -
 46.6326862317837,-23.6739503832319 -46.6326938907874,-
 23.6739276367473 -46.6327003038388,-23.6738993046847 -
 46.6326993352967,-23.6738687025848 -46.6326955862296,-
 23.6738510429514 -46.6326887532859,-23.6738298037529 -
 46.6326795844006,-23.6738099437039 -46.6326670958865,-
 23.6737912022672 -46.6326515504273,-23.6737710482229 -
 46.6326292149485,-23.6737488888059 -46.6326177231718,-
 23.6737393476422 -46.6326077332923,-23.6737323190974 -
 46.6325949985135,-23.6737253194841 -46.6325812946332,-
 23.6737192331021 -46.6325293613208,-23.6736980177467 -
 46.632482270862,-23.6736799118949 -46.6324350112739,-
 23.6736639750539 -46.6322652949958,-23.6736086928972 -
 46.6322394284327,-23.6736021928443 -46.6322008311605,-
 23.6735969105617 -46.6321560181598,-23.673596389462 -
 46.6321174350148,-23.6736001371913 -46.6320507139516,-
 23.6736118570508 -46.6319612451277,-23.6736392581696 -
 46.6318601777202,-23.6736721995455 -46.6317506476153,-
 23.6737105578188 -46.6317442788867,-23.6737108958177 -
 46.6315992276021,-23.6737074572358 -46.6315882233297,-
 23.6737055865126 -46.6315755256016,-23.673701566383 -
 46.631558548583,-23.6736924441241 -46.6315279236535,-
 23.6736659470667 -46.6314131045703,-23.6735389278459 -
 46.631340231916,-23.6734500256375 -46.631246007759,-
 23.6733234214774 -46.6311146386091,-23.6732168496974 -
 46.6309579997494,-23.673625112649 -46.6306621686641,-
 23.6745288762351 -46.630603269603,-23.6747637340074 -
 46.6305421482389,-23.6749150892022 -46.630504968597,-
 23.6749961706109 -46.630397796942,-23.6751596037459 -
 46.6302775232463,-23.6752825984811 -46.6301174024328,-
 23.6754098769268 -46.6299725968307,-23.6754957447292 -
 46.6295578896758,-23.6757532270211 -46.6293826381356,-
 23.6758458843008 -46.6292682068559,-23.6759321050245 -
 46.6291599787913,-23.6760105315977 -46.629081976061,-
 23.6760609574428 -46.6287086374632,-23.6762677652027 -
 46.6283968589686,-23.6764342185472 -46.6281264710603,-
 23.6765843745327 -46.6281263795249,-23.6765844609986 -
 46.6282889699524,-23.6766228405139 -46.6285065543319,-
 23.6766763304884 -46.628649731959,-23.6767112925315 -
 46.6287015949549,-23.6767238902464 -46.6287630658264,-
 23.6767404917729 -46.6288245367121,-23.6767570932831 -
 46.6288823704621,-23.6767760802923 -46.6289402042376,-
 23.6767950672879 -46.629070299465,-23.6768383125239 -
 46.629168482183,-23.6768730354626 -46.6292654759559,-
 23.6769144410369 -46.6293016739227,-23.6769317313803 -
 46.6293344688592,-23.6769475689889 -46.6293754615175,-
 23.6769697971745 -46.6294164541893,-23.6769920253574 -
 46.6294658763051,-23.6770222735421 -46.6295152984334,-
 23.6770525217098 -46.6295734752697,-23.6770969109879 -
 46.6296077339186,-23.6771211099044 -46.6296417282713,-
 23.6771451798613 -46.6296773130801,-23.6771737314432 -

46.629775885383,-23.6772528355578 -46.6298370248044,-
 23.6773019052403 -46.6298828295416,-23.6773423297725 -
 46.6299868515823,-23.6774341332647 -46.6300985728882,-
 23.6775375160468 -46.6301373056097,-23.677573357831 -
 46.6302811394105,-23.6777286356909 -46.6304158149944,-
 23.6778683618077 -46.6305846586163,-23.6780472558184 -
 46.6306234343944,-23.6780889776657 -46.6306493718772,-
 23.6781168857674 -46.6306944730688,-23.6781615044997 -
 46.6307469604312,-23.6782116200887 -46.6308451026455,-
 23.6783053273237 -46.6308967468815,-23.6783546377179 -
 46.6308617717973,-23.6783958243635 -46.6307619829992,-
 23.6784777459079 -46.6307025286098,-23.6785265548694 -
 46.6306292892235,-23.6785855678733 -46.6305531139069,-
 23.6786455279138 -46.6304828542086,-23.678700831497 -
 46.6304125944408,-23.6787561350604 -46.6304895155623,-
 23.6788412292559 -46.6306621844727,-23.6790250013943 -
 46.6310383817678,-23.6793956537461 -46.631704626342,-
 23.6800659273073 -46.6318236231214,-23.6801918050919 -
 46.6319717027142,-23.6804703770606 -46.6320759598921,-
 23.6807091998456 -46.6321135045864,-23.6807952035248 -
 46.6321583280965,-23.6808549123484 -46.6322169727987,-
 23.680970771802 -46.6323429210703,-23.6812147302038 -
 46.6324891643875,-23.6814995098906 -46.6325553751108,-
 23.6816257425009 -46.6325992953838,-23.6817168386963 -
 46.6326244526484,-23.6817620514722 -46.6326821263386,-
 23.6818743055104 -46.632762508217,-23.6820307575906 -
 46.6328249682069,-23.6821407340007 -46.6329285918376,-
 23.6823555613008 -46.633043229268,-23.6825812868077 -
 46.6330797035905,-23.6826326002903 -46.6331511864105,-
 23.682781778703 -46.6333768351732,-23.6832422197928 -
 46.6335314669038,-23.6835419021451 -46.6335951396778,-
 23.6836809243727 -46.6336061605619,-23.6837300316552 -
 46.6336130071573,-23.6837851448184 -46.633722933206,-
 23.6839594054466 -46.6334049903937,-23.6841629654541 -
 46.6331259126631,-23.6843187072645 -46.6330389807531,-
 23.6843796547503 -46.6330822576012,-23.6844973702062 -
 46.63314597941,-23.6847507314531 -46.6332576460674,-
 23.6852243847018 -46.6333527961354,-23.6856880493986 -
 46.63337311392,-23.685787057104 -46.6333856616208,-
 23.6858382170442 -46.633442881461,-23.6860715152062 -
 46.6334661542158,-23.6861463004912 -46.6335448567925,-
 23.6865620185462 -46.6335496092778,-23.6866144620174 -
 46.6335501037393,-23.6867136191111 -46.6335036724474,-
 23.68687462182 -46.6334909722065,-23.6869461198503 -
 46.6334818559963,-23.6869907307089 -46.6334818326177,-
 23.6870595263873 -46.6334860838591,-23.6871185646548 -
 46.6335099102075,-23.6872590378049 -46.633527103453,-
 23.6873559064962 -46.6335473541141,-23.6874957451995 -
 46.6335832548484,-23.6876500104072 -46.6336183245363,-
 23.6877533092308 -46.6337317478073,-23.6879900971559 -
 46.6337955199454,-23.6880505804141 -46.6338388072631,-
 23.6880813529592 -46.6339754357619,-23.688156147422 -
 46.6341119958027,-23.6882254314085 -46.6343574924686,-
 23.6883261355345 -46.6345382337344,-23.6883847354059 -
 46.6346249523702,-23.6884136316074 -46.6346759125356,-
 23.6884383189002 -46.6347194574433,-23.6884676708814 -
 46.6347622291888,-23.6885016174487 -46.6347930486312,-
 23.688544028842 -46.634821297224,-23.6885991258503 -
 46.6348564840803,-23.6887049441559 -46.6349354376053,-
 23.689026088278 -46.6350125286788,-23.6893027943112 -

46.6348940165399,-23.6893608986497 -46.6347662175008,-
 23.6894400784829 -46.6346914978246,-23.6895356621012 -
 46.6346608327339,-23.6896856618486 -46.6348368432443,-
 23.6900074481743 -46.6350628499601,-23.6903044129562 -
 46.6350966884578,-23.6903826001572 -46.6351147808467,-
 23.6905025609672 -46.6359776203002,-23.6909372530517 -
 46.6362956370539,-23.6912672601353 -46.6364716475151,-
 23.6920002768449 -46.636453647837,-23.6925712901489 -
 46.6369816747086,-23.6926812917365 -46.6376537089662,-
 23.6928522944723 -46.6387877670073,-23.6932413014271 -
 46.6392757921075,-23.6934683058084 -46.6398788225439,-
 23.6934793049533 -46.6404488516597,-23.6936493078571 -
 46.6408574513451,-23.6936738884129 -46.640941420441,-
 23.693693853896 -46.6409766487905,-23.6936956109517 -
 46.6410071647146,-23.6936910251744 -46.6410441506585,-
 23.6936850924837 -46.6410681297385,-23.693676313719 -
 46.6411041770592,-23.6936695387556 -46.6411393947391,-
 23.6936704436868 -46.6412295872612,-23.6936716858636 -
 46.641351829175,-23.693667406977 -46.6414380586317,-
 23.6936728853978 -46.6415330637153,-23.6936761401824 -
 46.6416609985108,-23.6936859152078 -46.6417143023474,-
 23.6936883326012 -46.6417504455636,-23.6936892288046 -
 46.6418098021864,-23.6936941398243 -46.6418399885526,-
 23.6937002124367 -46.6418826793021,-23.6937061536366 -
 46.6419573572848,-23.6937243150863 -46.6420307369446,-
 23.6937393062207 -46.6420953381396,-23.693756096093 -
 46.6421338829181,-23.6937637856234 -46.6421624148615,-
 23.6937713022394 -46.6422374920746,-23.6938109954412 -
 46.6422734415877,-23.6938332036959 -46.642300043653,-
 23.6938491170901 -46.642317332265,-23.6938608670292 -
 46.642336471939,-23.6938725985543 -46.6423866889641,-
 23.6939034788296 -46.6424669735818,-23.6939520673052 -
 46.6425544884924,-23.6939860877876 -46.6426352910823,-
 23.6940195063262 -46.6427224286551,-23.6940603508438 -
 46.6427941844121,-23.6940936862202 -46.6428417449405,-
 23.6941183277233 -46.6428723054235,-23.6941417577042 -
 46.6429028919702,-23.6941797922501 -46.6429299266514,-
 23.6942183239415 -46.6429356343076,-23.6942355001649 -
 46.6430606887025,-23.694265945836 -46.643091928103,-
 23.6942861126157 -46.6431523326826,-23.6943095818389 -
 46.6432220596614,-23.69433358418 -46.6432998299118,-
 23.6943577720014 -46.6433781825206,-23.6943736458845 -
 46.6434483893276,-23.6943889741061 -46.643505748593,-
 23.6944041678047 -46.6435392510866,-23.6944249425688 -
 46.6435525432513,-23.6944684169321 -46.6435681043864,-
 23.6945208070241 -46.6436010195738,-23.6945651566328 -
 46.6436451339618,-23.694618959243 -46.643691776133,-
 23.6946710192724 -46.6437504679907,-23.6946673257638 -
 46.6439057173547,-23.6946531959149 -46.6439083062353,-
 23.6945343523356 -46.643904750176,-23.6944551312031 -
 46.6439083061974,-23.6943511366074 -46.6439073391094,-
 23.6943198671991 -46.6439099532503,-23.6942525089574 -
 46.643914525914,-23.6942036857803 -46.6439185190039,-
 23.6941543389068 -46.6439238667175,-23.6941050270501 -
 46.6439301696922,-23.6940496716791 -46.6439323200387,-
 23.69402427656 -46.6439311606711,-23.6939974023752 -
 46.6439290837874,-23.693962964415 -46.64392525244,-
 23.6939206158624 -46.6439214376263,-23.6938790007772 -
 46.6439188735298,-23.6938385086781 -46.6439198104745,-
 23.6937991305028 -46.64392142475,-23.6937647583154 -

46.6439221555322,-23.6937413766383 -46.6439266047156,-
 23.6937227784598 -46.6439289355918,-23.6937031949443 -
 46.6439332712661,-23.6936892208799 -46.6439435042686,-
 23.6936576991365 -46.6439531700139,-23.6936321118018 -
 46.6439647437116,-23.6936001003101 -46.6439683476477,-
 23.6935793188282 -46.643977418908,-23.6935578852154 -
 46.6439910299452,-23.6935387747425 -46.6440046669616,-
 23.6935217389254 -46.6440203188849,-23.6935007566286 -
 46.6440566790556,-23.6934685362102 -46.6440893080632,-
 23.693426408073 -46.6441241429944,-23.6933875714581 -
 46.6441440242393,-23.6933634849217 -46.644153203486,-
 23.6933481341627 -46.6441640438497,-23.6933166232394 -
 46.644177295147,-23.693260583927 -46.6441810182121,-
 23.6932344582143 -46.6441840522118,-23.6931892923999 -
 46.6441919984561,-23.6931370863117 -46.6441936062107,-
 23.6931217492773 -46.6442013997655,-23.693097236579 -
 46.6442066092008,-23.6930818612878 -46.6442149130388,-
 23.6930623119041 -46.6442267511558,-23.6930373424923 -
 46.6442390553409,-23.6930136106199 -46.6442657549737,-
 23.6929694717284 -46.6442985752202,-23.6929158429055 -
 46.6443544685017,-23.6927977546135 -46.6444321899883,-
 23.6926413444918 -46.6444909875633,-23.692533443133 -
 46.6445558985832,-23.6923965277294 -46.6445953607839,-
 23.6923218800722 -46.6446086531751,-23.692294161947 -
 46.6446277356073,-23.6922559804433 -46.6448137580103,-
 23.6923683395426 -46.6448381347556,-23.6923808129965 -
 46.64497878901,-23.6924621245965 -46.6449992021031,-
 23.6924712989986 -46.6451207307594,-23.6925053152639 -
 46.645222441417,-23.6925306925443 -46.6453015276623,-
 23.6925425844442 -46.6453396440359,-23.6925481391881 -
 46.6453722325141,-23.6925507727402 -46.6453897736197,-
 23.6925498638807 -46.6454918222106,-23.6925709029302 -
 46.645493992377,-23.692564107271 -46.6455073932272,-
 23.6925458142768 -46.6456228477418,-23.6923925197156 -
 46.6457756229696,-23.6921891626381 -46.6459118169766,-
 23.6920085570266 -46.6460108270641,-23.6918733166896 -
 46.6460798970023,-23.6917746054481 -46.6461161376447,-
 23.6917166079154 -46.6461426926454,-23.6916681949972 -
 46.6461678466951,-23.6916175394431 -46.6461892926832,-
 23.6915605119331 -46.646224198612,-23.6914586421922 -
 46.6462424980662,-23.6914009257278 -46.6462572346057,-
 23.6913327722132 -46.6462668832185,-23.6912498634096 -
 46.6462772459493,-23.6911222479194 -46.6462826653229,-
 23.6911008792043 -46.6462930276773,-23.6910827087651 -
 46.6463047336731,-23.6910700324088 -46.646320272457,-
 23.6910580377 -46.6463367332669,-23.6910491937259 -
 46.6463672340266,-23.6909713909241 -46.6463822585907,-
 23.69097312746 -46.6464006739447,-23.6909715770892 -
 46.6464494071799,-23.6909636540882 -46.6466492422678,-
 23.6909319097893 -46.6471578042489,-23.6908488403962 -
 46.6474156017823,-23.6908101572975 -46.6476410808304,-
 23.6907747073919 -46.6479042959616,-23.6907301865564 -
 46.6480742789209,-23.6907029120721 -46.6483563090383,-
 23.690626223571 -46.6485812915411,-23.6905903261007 -
 46.6486373370639,-23.6906103179006 -46.6487016228327,-
 23.6906305831245 -46.6487682435331,-23.6906493786343 -
 46.6488414195918,-23.6906670206801 -46.6489516773348,-
 23.690693749327 -46.6489810639419,-23.6906991252755 -
 46.6491786377618,-23.6907450607938 -46.6492101264124,-
 23.6907538457464 -46.6492485671207,-23.6907618342185 -

46.6492964382113,-23.6907711670275 -46.64932967855,-
 23.6907710837843 -46.6493602127137,-23.6907663337093 -
 46.6493835844785,-23.6907534425405 -46.6494033047879,-
 23.6907386939504 -46.6494897010262,-23.6907549306101 -
 46.6495524746803,-23.6905455758886 -46.6496092790085,-
 23.6903528098554 -46.6496854247417,-23.6900917506678 -
 46.6497131397845,-23.689987518759 -46.6497185365259,-
 23.6899722003629 -46.6497766992128,-23.6897627140983 -
 46.6497913636168,-23.6897045845154 -46.6498258376213,-
 23.6895842069639 -46.6498397711668,-23.6895459514082 -
 46.6499363889874,-23.6892052089713 -46.6499435184703,-
 23.6891717215799 -46.6499841362636,-23.6890252718023 -
 46.6500302509556,-23.688863683145 -46.6500498813008,-
 23.6888027915803 -46.6500605375423,-23.688776851888 -
 46.6500728248691,-23.6887558613711 -46.6500873133809,-
 23.6887383691353 -46.6501063299991,-23.6887222734528 -
 46.6502524129973,-23.6886270741126 -46.6504310485406,-
 23.6885239423253 -46.6506717250829,-23.6883796036797 -
 46.6509126645561,-23.6882328237478 -46.6510226464272,-
 23.6881597712478 -46.6510488165047,-23.6881433282675 -
 46.6512363763813,-23.6880092174613 -46.6512654796667,-
 23.6879900282422 -46.6512708996545,-23.6879864545794 -
 46.6514957242656,-23.6878290865972 -46.6515153558426,-
 23.6878153452685 -46.6517505746648,-23.6876504746206 -
 46.6518742991301,-23.687563097669 -46.6518765415907,-
 23.6875620804313 -46.6518829952937,-23.6875606570568 -
 46.6522386901605,-23.6871821157393 -46.6524918914076,-
 23.6866534006049 -46.6529390520471,-23.6860508860846 -
 46.6531459230446,-23.6857721080165 -46.6531735437567,-
 23.6856002165741 -46.6531659055256,-23.685387801338 -
 46.6530898332855,-23.6852105590814 -46.6530705325836,-
 23.6851068231492 -46.6534585602278,-23.6853353513723 -
 46.6541136651725,-23.6857178172061 -46.65576812204,-
 23.6866513633653 -46.6567051882558,-23.6871906052703 -
 46.6569145572454,-23.6873110277227 -46.6581010347365,-
 23.6879909130318 -46.6585885531043,-23.6882745833935 -
 46.6596081001425,-23.6888463685345 -46.6607119724012,-
 23.6894715127114 -46.6611551574836,-23.6897222535725 -
 46.6611752517564,-23.6897193652502 -46.6612000161272,-
 23.6897123220024 -46.6612407359467,-23.6896945819187 -
 46.6612720287101,-23.6896744710221 -46.661340131771,-
 23.6896459313724 -46.6616032999188,-23.6895590643264 -
 46.6616792605453,-23.6895267941959 -46.6619968642151,-
 23.6893735117628 -46.6621282945827,-23.6893027326811 -
 46.6621706559769,-23.6892776990828 -46.6623576530883,-
 23.6891120619762 -46.662377970431,-23.6891037520712 -
 46.6623992487539,-23.6890876343505 -46.6624181684544,-
 23.6890757031019 -46.6624402362122,-23.6890647158584 -
 46.6624657943858,-23.6890539778528 -46.6625256581577,-
 23.6890325560934 -46.6625611213674,-23.689017789934 -
 46.6625654607302,-23.6890158516052 -46.6626164715461,-
 23.6889862375374 -46.6626453488902,-23.6889715347828 -
 46.662675264953,-23.6889581828281 -46.6627140840783,-
 23.6889444959603 -46.6627577095584,-23.6889356741179 -
 46.662820580643,-23.6889192456708 -46.6628818175795,-
 23.6889161003673 -46.6629421633567,-23.6889137935905 -
 46.6630035472959,-23.6889222548871 -46.6630379648469,-
 23.6889359803696 -46.6630652042623,-23.6889522705129 -
 46.6630884123064,-23.688974637589 -46.6631283925768,-
 23.6890007405064 -46.6631537155628,-23.6890079305526 -

46.6631871369927,-23.6890142046132 -46.6633028330473,-
 23.6890419815942 -46.6633436520017,-23.6890631003167 -
 46.6633871525582,-23.6890825316446 -46.6634368654195,-
 23.6890944347092 -46.6634945273944,-23.6891080376323 -
 46.6635857076613,-23.6891211530503 -46.6636253939405,-
 23.6891240431387 -46.663674069805,-23.689125178628 -
 46.663720901529,-23.6891230167792 -46.6637739140151,-
 23.6891108394253 -46.6638545844037,-23.6890768069345 -
 46.663881424701,-23.689061594284 -46.6639244735632,-
 23.6890453784337 -46.6639926983334,-23.6890247458361 -
 46.6640572978298,-23.6890024942023 -46.6641327088162,-
 23.6889801257311 -46.664183008116,-23.6889671484277 -
 46.6642575336432,-23.6889537367484 -46.6643627722982,-
 23.688938510196 -46.6644762576567,-23.6889339735473 -
 46.664553827993,-23.6889397726376 -46.6646900227722,-
 23.6889477904664 -46.6647307317058,-23.6889548907227 -
 46.6647850097406,-23.6889552489978 -46.6648335163625,-
 23.6889581819882 -46.6648783212418,-23.6889652381581 -
 46.6649190421232,-23.6889732795837 -46.665009676136,-
 23.6889884524778 -46.6650560012525,-23.6890077405781 -
 46.6650762289228,-23.6890147466311 -46.6651090167393,-
 23.6890162778877 -46.6651545399501,-23.6890261526867 -
 46.6651829583189,-23.6890330706357 -46.6652216876158,-
 23.6890455305544 -46.665249841627,-23.6890584186075 -
 46.6652841718502,-23.6890757969605 -46.6653002797121,-
 23.6890809628061 -46.6653136816321,-23.6890880422504 -
 46.6653396317552,-23.6890887056528 -46.6653570658849,-
 23.6890907163981 -46.6653834647838,-23.6890998543024 -
 46.6654064661305,-23.6891102850949 -46.6655276865147,-
 23.6891483881111 -46.6655506122012,-23.6891528524137 -
 46.6655854275158,-23.6891527922305 -46.6656021632594,-
 23.6891535541269 -46.6656261058533,-23.6891573793101 -
 46.6656678425536,-23.6891647820332 -46.6657238945315,-
 23.6891704600023 -46.6658061662081,-23.6891747913611 -
 46.665845743989,-23.6891734235396 -46.6658702534932,-
 23.6891681344769 -46.6658908807963,-23.6891528377304 -
 46.6659241558744,-23.6891389749911 -46.6659573910876,-
 23.6891219718472 -46.6659858000936,-23.6891012516392 -
 46.6660088649662,-23.6890896970443 -46.6660686933326,-
 23.6890520350388 -46.6661154126795,-23.6890216958622 -
 46.6661655693816,-23.6889932041794 -46.6662017241626,-
 23.6889642350035 -46.6662634622764,-23.6889133818144 -
 46.6663027609841,-23.6888900316771 -46.6663326264654,-
 23.6888765199433 -46.6663540488961,-23.6888700077006 -
 46.6663838864532,-23.6888542973752 -46.6664174986434,-
 23.6888401165249 -46.6664534527703,-23.6888221420612 -
 46.6665222624869,-23.6887910635332 -46.6665497552577,-
 23.6887788330208 -46.666580320258,-23.6887665694402 -
 46.6666092855601,-23.6887628030135 -46.6666361915222,-
 23.6887581162026 -46.6667111300858,-23.6887538446713 -
 46.6667560716836,-23.688744880891 -46.6668137459323,-
 23.6887439461646 -46.6668689757535,-23.6887386405759 -
 46.6669285777596,-23.6887282625646 -46.6669637142252,-
 23.688726627912 -46.6670206675434,-23.6887250045727 -
 46.6670564358184,-23.6887192803088 -46.6671200408239,-
 23.6887016361127 -46.6671653208046,-23.6886923547862 -
 46.6672125935003,-23.6886786548278 -46.6672462254782,-
 23.6886660443052 -46.6673247329252,-23.6886399227741 -
 46.6673614849701,-23.688631047021 -46.6674067928084,-
 23.6886239636025 -46.6674350636195,-23.6886192619552 -

46.6674670811465,-23.6886138923863 -46.6675042302335,-
 23.6886094094824 -46.6675338699339,-23.6886050074545 -
 46.6675679639185,-23.688601813171 -46.6676478272004,-
 23.6885999745079 -46.6676788597319,-23.6885977563308 -
 46.6677181080271,-23.6885973335403 -46.6677576736111,-
 23.6885950228214 -46.6677911848403,-23.6885996865446 -
 46.6678286265828,-23.6886037843451 -46.6678680144794,-
 23.6886143520096 -46.6679054336203,-23.6886312225327 -
 46.6679345196995,-23.6886368764375 -46.667957136036,-
 23.6886438563837 -46.6679859686483,-23.6886564222295 -
 46.6680171647459,-23.6886670787186 -46.6680462707715,-
 23.6886743025057 -46.6680759743666,-23.6886877076663 -
 46.668090729321,-23.6886938297477 -46.6681075675519,-
 23.6887027564108 -46.6681264503507,-23.6887113466693 -
 46.6681371305269,-23.6887190833575 -46.6681464924841,-
 23.688730602653 -46.6681506602163,-23.6887362112271 -
 46.6681544747514,-23.6887408810679 -46.6681616776359,-
 23.6887436298982 -46.6681746347016,-23.6887425483391 -
 46.6682025443207,-23.688736280325 -46.6682240013402,-
 23.6887325939076 -46.66826070998,-23.6887260882214 -
 46.6682936633828,-23.6887137985727 -46.6683209156695,-
 23.6887094221211 -46.6683481348347,-23.6887025333642 -
 46.6683788392992,-23.6887012605245 -46.6684112327531,-
 23.6886987131526 -46.668436456422,-23.6886959286525 -
 46.6684794306196,-23.6886931996926 -46.6684945102395,-
 23.6886935368435 -46.6685075583142,-23.6886943961438 -
 46.6685181763999,-23.6886964058738 -46.6685345172548,-
 23.6886998535101 -46.6685537768705,-23.6887029397739 -
 46.6685644124151,-23.6887063239845 -46.6685762786416,-
 23.6887103195119 -46.6685930465338,-23.6887153870458 -
 46.6686075016394,-23.688720104758 -46.6686174642459,-
 23.6887238709651 -46.6686313347575,-23.6887307018136 -
 46.6686654074992,-23.6887383315608 -46.6686891732914,-
 23.6887431646738 -46.6687318720236,-23.6887456127691 -
 46.6687768676682,-23.6887422194216 -46.6688304696127,-
 23.6887321904658 -46.6688768136237,-23.688710607607 -
 46.6689080427845,-23.688694680384 -46.6689685804216,-
 23.6886707635431 -46.6690338110994,-23.6886431609741 -
 46.6691077970597,-23.6886205526723 -46.6691699509422,-
 23.688599526061 -46.6692375511791,-23.6885718978615 -
 46.6693230733693,-23.6885244466743 -46.6693873669295,-
 23.6884852219623 -46.6694709254663,-23.6884350652394 -
 46.669556978954,-23.6883672523097 -46.6696299525386,-
 23.6883272065077 -46.6696809627522,-23.6882997570398 -
 46.669733516505,-23.6882693825824 -46.6697963852366,-
 23.6882425319646 -46.669918801856,-23.6881944781271 -
 46.6700319469714,-23.6881445476766 -46.6700783182967,-
 23.6881251451263 -46.6701018880326,-23.6881198015958 -
 46.6700824386056,-23.688030389103 -46.6700329281163,-
 23.6879281509696 -46.6699944101674,-23.6878709270149 -
 46.6699671604292,-23.6878176206448 -46.6699460414204,-
 23.6877642481488 -46.6699300065931,-23.6877089400397 -
 46.6699130721113,-23.6876630454262 -46.6699116429231,-
 23.6876310888218 -46.6699018361778,-23.6875832365642 -
 46.6698596608779,-23.6874908170666 -46.6698344890297,-
 23.6874403089697 -46.6698292289461,-23.6873838928432 -
 46.6698513680693,-23.6873836107418 -46.6700812523702,-
 23.6873795057002 -46.6701868167105,-23.687376380312 -
 46.6702896313135,-23.6873729233155 -46.6704012580627,-
 23.68736846817 -46.6705456992342,-23.687369076903 -

46.6705136823966,-23.6872648544091 -46.6704985248502,-
 23.6872526467912 -46.6704906445226,-23.6872344008203 -
 46.6704849220916,-23.6871314297114 -46.6704788181975,-
 23.686913690798 -46.6704709297682,-23.6866789946399 -
 46.6704653128609,-23.6863068366144 -46.6704576333713,-
 23.6859421054652 -46.6704497517791,-23.6857773017884 -
 46.6704469473118,-23.6856801687068 -46.6704054307412,-
 23.6855074202557 -46.6702627921075,-23.6851935393811 -
 46.6701175067192,-23.6848873624258 -46.6700716721088,-
 23.6847836500139 -46.6700259874586,-23.6846608825554 -
 46.6699945956537,-23.6845594524465 -46.6699817385131,-
 23.6845045077963 -46.6699747448677,-23.6844557306402 -
 46.6699736753043,-23.6844024648635 -46.6699746466213,-
 23.684340056721 -46.6699795272826,-23.6842689375631 -
 46.6699856893257,-23.6841983463876 -46.6699958605921,-
 23.6841268992654 -46.6700105608584,-23.6840414970126 -
 46.6700230017193,-23.6839943162528 -46.6700470738543,-
 23.6838979768513 -46.6700806975801,-23.6837739927612 -
 46.6701074182499,-23.6836700395398 -46.6701318629094,-
 23.6835721609996 -46.6701629857401,-23.6834519964918 -
 46.6701935873309,-23.6833293994865 -46.6702412538604,-
 23.6831531604848 -46.6702480768729,-23.6831191338854 -
 46.6702498356782,-23.6830801050823 -46.6702490284465,-
 23.6830166325131 -46.6702357948107,-23.6828703980896 -
 46.6702296096088,-23.6828235085269 -46.6702193080046,-
 23.6827767536655 -46.6702072141852,-23.6827278509215 -
 46.6701988609782,-23.6826955231281 -46.6701846999224,-
 23.6826536861211 -46.6701350865305,-23.6825303289072 -
 46.6700692597296,-23.6823964910754 -46.6700085968683,-
 23.6822600690992 -46.6699911267912,-23.6822201640666 -
 46.6699464419999,-23.682098830529 -46.6699332970532,-
 23.6820597818486 -46.6699010423431,-23.6819366888298 -
 46.6698788588068,-23.6818345272237 -46.6698446999812,-
 23.6816927625025 -46.669812793991,-23.6815662342701 -
 46.6697963995388,-23.6814798128148 -46.6697816524682,-
 23.6813687215367 -46.669770574759,-23.6812686073573 -
 46.6697667392539,-23.6812214215175 -46.6697681013821,-
 23.6810894776954 -46.6697685324577,-23.6809999851801 -
 46.6697652471581,-23.6808958137436 -46.6697556576111,-
 23.680735362724 -46.6697563780909,-23.680722622574 -
 46.6697590478033,-23.6807089584001 -46.669763979219,-
 23.6806958116421 -46.6697731215695,-23.6806822582757 -
 46.6697839523301,-23.6806704024137 -46.6698000574922,-
 23.6806569545674 -46.6698157149436,-23.6806468526684 -
 46.6698325671837,-23.6806381826935 -46.6699180702058,-
 23.6805999665338 -46.6701616511715,-23.6805018919209 -
 46.6703961833659,-23.680409332581 -46.6703884697934,-
 23.680327061675 -46.6704115459599,-23.6803297926754 -
 46.6704286917881,-23.6803287950195 -46.6704434652506,-
 23.6803262878431 -46.6704549886231,-23.6803226418173 -
 46.670483287929,-23.6803120422822 -46.6705018863395,-
 23.6803019085925 -46.6705174295802,-23.6802905436508 -
 46.6705292566682,-23.6802799412005 -46.6705435660661,-
 23.6802640745387 -46.6705542940931,-23.680251858533 -
 46.6705642171672,-23.6802380258004 -46.6705711022985,-
 23.6802243161407 -46.6705963739258,-23.6801529769745 -
 46.670616417518,-23.6800791657899 -46.6706273306584,-
 23.6800352522877 -46.6706393080953,-23.6799748023013 -
 46.6706524050677,-23.6798790327184 -46.6706653286209,-
 23.6797696296208 -46.6706824712087,-23.6794908674567 -

46.6706886309445,-23.6794124201168 -46.6706918116254,-
 23.6793541419407 -46.6706932586913,-23.6792983205822 -
 46.6706893243241,-23.679220253041 -46.6706829612252,-
 23.6791593688075 -46.6706661715463,-23.6789802130151 -
 46.6706367031998,-23.6786367566527 -46.6706256684162,-
 23.6785477490287 -46.6706080514873,-23.6782958198705 -
 46.6706056766264,-23.6780936624987 -46.6706064942831,-
 23.677849571214 -46.6706061292506,-23.6775732740193 -
 46.6706060850824,-23.6775398446329 -46.6706056161771,-
 23.6775106826025 -46.6706028112661,-23.6774905758293 -
 46.67059533193,-23.6774498406455 -46.6705527878102,-
 23.6772500128639 -46.6704608547649,-23.6768749025231 -
 46.6704337401862,-23.6767550048847 -46.6704074168572,-
 23.6766741988629 -46.6703670987292,-23.6765028819691 -
 46.6703432712963,-23.6764024537799 -46.6703257872997,-
 23.6762996996556 -46.6703057186887,-23.676217291038 -
 46.6702553249327,-23.6760169156586 -46.6702311732934,-
 23.675921818671 -46.6702308218043,-23.6759173074309 -
 46.6701560600664,-23.6756202119237 -46.6700188604022,-
 23.6750698642483 -46.6699529865073,-23.6748008465343 -
 46.6698903212252,-23.6745528342263 -46.6698367689663,-
 23.6743506866535 -46.6697458237149,-23.6740375111687 -
 46.669682828389,-23.6738406124469 -46.6696877530193,-
 23.6737343657926 -46.6697008790554,-23.6736408534195 -
 46.6697151220599,-23.6735735161936 -46.6697342724408,-
 23.6735220189794 -46.669763424176,-23.6734705945471 -
 46.6698402880404,-23.6733778398481 -46.6699250478005,-
 23.6732583612953 -46.6700369470746,-23.6731142992118 -
 46.6701146078884,-23.6730148535504 -46.6702047794673,-
 23.6728969419205 -46.6702495043042,-23.6728365903201 -
 46.6702912647866,-23.6727821402163 -46.6703313541419,-
 23.6727273469209 -46.670355152413,-23.6726867258976 -
 46.6703727536846,-23.6726522218426 -46.6703843528751,-
 23.672623742355 -46.6703941255498,-23.6725904063293 -
 46.670401925006,-23.6725560982755 -46.6704047984191,-
 23.6725276225856 -46.670402751998,-23.6724977551415 -
 46.6703997454782,-23.6724771990174 -46.6703912394537,-
 23.6724482139393 -46.6703552974102,-23.6723649193754 -
 46.6703429524799,-23.6723363103545 -46.6703253584536,-
 23.6723096807893 -46.6703003801074,-23.6722806024315 -
 46.6702750509727,-23.6722547786751 -46.6702446736808,-
 23.6722328922764 -46.6702120543521,-23.6722120233539 -
 46.6701721379329,-23.6721955675365 -46.670125220804,-
 23.6721837022243 -46.6699341988769,-23.6721500929836 -
 46.6696897344614,-23.6721080295212 -46.6695196732216,-
 23.6720805148615 -46.6693212506631,-23.6720508675447 -
 46.6691666735554,-23.6720228244144 -46.6690012892235,-
 23.671993001259 -46.6689270639808,-23.6719770050802 -
 46.6688655653295,-23.6719595172389 -46.6688143253417,-
 23.6719392098283 -46.6687616636571,-23.6719150347862 -
 46.6687068780256,-23.6718857354664 -46.6686531306069,-
 23.6718532644169 -46.6685804865603,-23.6718073614983 -
 46.6685219340722,-23.6717670859989 -46.6684367762717,-
 23.6717008195398 -46.6683630776123,-23.6716336169012 -
 46.6682487648966,-23.6715104136863 -46.6682375695841,-
 23.6715012332834 -46.6682870610181,-23.6714610582472 -
 46.6682873213097,-23.671450670861 -46.6682898614797,-
 23.6714422455361 -46.6682952479199,-23.6714340604586 -
 46.6683041679772,-23.6714261985262 -46.668507439453,-
 23.6712973172183 -46.6687032867281,-23.6711705925544 -

46.6689080392909,-23.6710425978039 -46.6691119407031,-
 23.6709093745294 -46.669180739156,-23.6708609544262 -
 46.6692346103549,-23.6708182937944 -46.6693057819617,-
 23.6707560320598 -46.6693890773991,-23.6706834356592 -
 46.669500477392,-23.6705850715242 -46.6695959090963,-
 23.6705031335501 -46.6696000451445,-23.6704968582232 -
 46.6696060402813,-23.6704902919564 -46.6696900771599,-
 23.6704143462899 -46.6697545348907,-23.6703561299631 -
 46.6698196976242,-23.6702916752647 -46.6698702279123,-
 23.6702407427793 -46.6699328744418,-23.670171168023 -
 46.670000191161,-23.6700910680168 -46.6700738100909,-
 23.6699977161403 -46.6701325185813,-23.6699191536997 -
 46.6701969165237,-23.6698331252408 -46.6702497668426,-
 23.6697641977944 -46.6703301791384,-23.6696731203791 -
 46.670348612669,-23.6696578414026 -46.6703713639846,-
 23.6696428770685 -46.6704061565773,-23.6696265186795 -
 46.670446558518,-23.6696118155081 -46.6705107454804,-
 23.6695940565146 -46.6708123326258,-23.6695103460743 -
 46.6711205679687,-23.6694252088345 -46.6713970148853,-
 23.6693536881757 -46.6715370736991,-23.6693273442789 -
 46.671724105376,-23.6692864967569 -46.6718192409064,-
 23.6692662360343 -46.6718959014061,-23.6692425626246 -
 46.6719771833094,-23.6692122473526 -46.672072654552,-
 23.6691644411639 -46.67221426528,-23.6690905817903 -
 46.6723291660673,-23.6690310122471 -46.672404775009,-
 23.668991813229 -46.6726650244447,-23.6688571645102 -
 46.6728379431956,-23.6687782709126 -46.6728515186453,-
 23.6687664755384 -46.672866786976,-23.6687567387962 -
 46.6730892402966,-23.6686412800717 -46.6731792430542,-
 23.6685952480059 -46.6732467097311,-23.6685579475628 -
 46.6732977493412,-23.66852407535 -46.673355353543,-
 23.66848218576 -46.6733909670348,-23.6684533563796 -
 46.6734229133044,-23.6684214060851 -46.6734458894381,-
 23.6683933453082 -46.6734699093593,-23.6683625642349 -
 46.673495139528,-23.6683190377012 -46.6735258186522,-
 23.6682491748279 -46.6735380504132,-23.6682088589271 -
 46.6735516005421,-23.6681334921539 -46.6735700865364,-
 23.6679991960715 -46.6735780781594,-23.6679492638107 -
 46.6735853022204,-23.6679160454513 -46.6735953230361,-
 23.6678791848542 -46.6736133719067,-23.6678337492719 -
 46.6736357166499,-23.6677869127694 -46.6736628818822,-
 23.6677413786946 -46.673682639104,-23.6677146168719 -
 46.6737016811011,-23.6676932808095 -46.6737230883546,-
 23.6676729124975 -46.6737553859302,-23.6676454733777 -
 46.6738199068768,-23.6676001677839 -46.6739112631806,-
 23.6675373247975 -46.6740532047928,-23.6674511793997 -
 46.674119300575,-23.6674140740242 -46.6741603820656,-
 23.6673912355337 -46.6741981536819,-23.6673702388138 -
 46.6742337213094,-23.6673532391293 -46.6742835339147,-
 23.6673308480531 -46.6743169587652,-23.6673149551151 -
 46.6743509070904,-23.6673016752293 -46.6743917875975,-
 23.6672861531993 -46.6744509585598,-23.6672672729483 -
 46.6745128060942,-23.6672507115597 -46.6745732465036,-
 23.6672391318883 -46.6747171112057,-23.6672193360412 -
 46.6747652567762,-23.6672123139323 -46.67479323446,-
 23.6672074964501 -46.674825690236,-23.6672001924359 -
 46.6748594608322,-23.6671883591723 -46.6748890059839,-
 23.6671757588791 -46.6750070749161,-23.6671165997055 -
 46.6751366326569,-23.6670435002358 -46.6752829308616,-
 23.6669608283807 -46.6755017972401,-23.6668335758162 -

46.6756726650262,-23.6667325777806 -46.6758292865512,-
 23.666636880802 -46.6759071007705,-23.6665885409752 -
 46.6759859400787,-23.6665437117429 -46.6760515493027,-
 23.6665069720497 -46.6761693578469,-23.6664351727793 -
 46.6762704095315,-23.6663793573244 -46.6763957056957,-
 23.6663104567933 -46.6764920566168,-23.666255053269 -
 46.6765832708995,-23.6662043106025 -46.6767106380248,-
 23.6661287051805 -46.6768640057271,-23.6660470390091 -
 46.677029131629,-23.6659572086709 -46.6771661103652,-
 23.6658819503547 -46.6774166764106,-23.6657422517985 -
 46.6775375316769,-23.6656748534323 -46.6775874189235,-
 23.6656470323558 -46.6777331246396,-23.6655642744274 -
 46.6778782823632,-23.6654846828211 -46.6782713792326,-
 23.6652901620026 -46.6783212024134,-23.6651305128558 -
 46.6783273745308,-23.665107148473 -46.6783345153522,-
 23.6650828705913 -46.6783713725867,-23.6649750137582 -
 46.678422588683,-23.6648016238226 -46.6784731265158,-
 23.6646442244045 -46.6785506727278,-23.6643908138652 -
 46.6786115361667,-23.6642128946348 -46.6786667061042,-
 23.6640190538869 -46.6787709150221,-23.6636886892719 -
 46.6789557761699,-23.6631026227201 -46.6791001218635,-
 23.6626373655813 -46.6792228086451,-23.6622494596654 -
 46.6793029527302,-23.6620000841758 -46.6793568455246,-
 23.6618215178427 -46.6794149460919,-23.6616116619229 -
 46.6794626528461,-23.6614016477398 -46.6795162367423,-
 23.6610147615042 -46.6795285776679,-23.6608680700617 -
 46.6795453742289,-23.66064042109 -46.6795683883848,-
 23.6603085882609 -46.6795856391472,-23.6600551084138 -
 46.6796222610652,-23.6594839220671 -46.6796478428201,-
 23.6590461388874 -46.6796672117104,-23.6587666295059 -
 46.6796732563365,-23.6586796046065 -46.6797087329185,-
 23.6581492464238 -46.6797253525779,-23.6578770811578 -
 46.6797353154892,-23.6577591310058 -46.6797441067254,-
 23.6576185281249 -46.6797644635463,-23.6573012623813 -
 46.6797783606544,-23.6570768955745 -46.6797783917539,-
 23.657063982264 -46.6797866398256,-23.6569269069809 -
 46.6797989149676,-23.6567398227652 -46.6798024764383,-
 23.6566855426457 -46.6798082212161,-23.6566210961076 -
 46.6798201257063,-23.6564249246461 -46.6798192642522,-
 23.6564035327607 -46.6798236148683,-23.6563373856227 -
 46.6798357488196,-23.6561438303837 -46.6798491892223,-
 23.6559374383055 -46.6798635486185,-23.6557185747894 -
 46.6798793331904,-23.6554731474654 -46.6798945803861,-
 23.6552316991835 -46.6799130274147,-23.65496448056 -
 46.6799227236198,-23.6548026472053 -46.6799256155662,-
 23.6547681210546 -46.6799668286475,-23.654502732557 -
 46.679964537274,-23.6544614900502 -46.6799694341935,-
 23.6543230062481 -46.6799641101394,-23.6542899236616 -
 46.6799760225968,-23.6541327619008 -46.6799832155958,-
 23.6540742594833 -46.6799905401179,-23.6540414009928 -
 46.6799989186042,-23.6540143103119 -46.6800140969685,-
 23.6539670089015 -46.6800100824539,-23.6537908760643 -
 46.6800221540164,-23.6536461740455 -46.6800262473295,-
 23.6535598926572 -46.6800265225735,-23.6534356361258 -
 46.6800235970845,-23.6534214906515 -46.6800220656942,-
 23.6534013702298 -46.6800184471219,-23.6533636638258 -
 46.6800129385745,-23.6533161351484 -46.6800053152324,-
 23.6532718802134 -46.6799945519528,-23.6532197128641 -
 46.6799852381765,-23.6531812554853 -46.6799685294622,-
 23.6531240957464 -46.6799553031982,-23.6530863128765 -

46.6799388735915,-23.6530433272938 -46.6799349011037,-
 23.6530316312796 -46.6799294122701,-23.6530163396787 -
 46.6799265502199,-23.6529994844969 -46.6799272558983,-
 23.6529856608637 -46.6793347232649,-23.6525022805673 -
 46.6779036473049,-23.6507492424988 -46.6771956097574,-
 23.649896223994 -46.6762485596433,-23.6488022003315 -
 46.6760685503559,-23.6487071984599 -46.6759990634816,-
 23.648599390375 -46.6759954989634,-23.648573512607 -
 46.6759926511184,-23.6485654163326 -46.6759880160646,-
 23.648555333667 -46.6759525316551,-23.6485094121425 -
 46.67251179768,-23.6441242837707 -46.6722634104708,-
 23.6444260362978 -46.6720787901418,-23.6446436322924 -
 46.6719246002735,-23.6447766161825 -46.6719144968668,-
 23.6447837686103 -46.6719077641009,-23.6447861890414 -
 46.671898365597,-23.6447871031048 -46.6718936986251,-
 23.644905808806 -46.6718907344433,-23.6449193859059 -
 46.671860869335,-23.6449758751281 -46.6717595277073,-
 23.645146643342 -46.6716855466045,-23.6452798222036 -
 46.6716230568706,-23.6453916564178 -46.6715683084738,-
 23.6454878753871 -46.6715152949835,-23.6455894936875 -
 46.6714631920463,-23.6456779182243 -46.6712697652901,-
 23.6460229663885 -46.6712062208591,-23.6461367081461 -
 46.6711312041616,-23.6462733293765 -46.6711026083292,-
 23.6463231292507 -46.6710334801533,-23.6464435163755 -
 46.6709751258096,-23.6465491653259 -46.6708950866696,-
 23.6466917101519 -46.6708621147982,-23.64674290494 -
 46.6707606904693,-23.6469382353238 -46.6707291611779,-
 23.647002688773 -46.6706957186604,-23.647070865173 -
 46.6706542788791,-23.6471654053169 -46.670630007999,-
 23.6472302320296 -46.6705922897237,-23.6473476684835 -
 46.6705469243678,-23.6475113311007 -46.670508424749,-
 23.6476367224371 -46.6704585908627,-23.6478190351726 -
 46.6704159964547,-23.6479770692414 -46.6704008145375,-
 23.6480166040312 -46.6703821019173,-23.6480559962632 -
 46.670351319025,-23.6481097860979 -46.670300341233,-
 23.6481943152357 -46.6702572134469,-23.648264040729 -
 46.6702205526454,-23.6483258403541 -46.6702061742109,-
 23.6483514601308 -46.6701912117156,-23.64838512298 -
 46.6701708643146,-23.6484501782614 -46.6701378722501,-
 23.6485770452959 -46.6700887282472,-23.6487442702474 -
 46.6700646322131,-23.6488383524954 -46.6700059986161,-
 23.6490456829645 -46.6699868604258,-23.6491133439245 -
 46.6699807779354,-23.6491283994035 -46.6699756807306,-
 23.6491361298942 -46.6700165693258,-23.6493455486854 -
 46.6700183002909,-23.6493583527649 -46.6700175763675,-
 23.6493708220887 -46.6700066631726,-23.6494068794221 -
 46.6699885113762,-23.6494673056827 -46.6699538877198,-
 23.6495737822565 -46.6699026494189,-23.6497227889373 -
 46.669866710773,-23.6498337947061 -46.6698239357894,-
 23.6499699777639 -46.6697256031322,-23.6502778794993 -
 46.6696799018024,-23.6504229435346 -46.6696801550908,-
 23.6504428973054 -46.669564067832,-23.6505414018067 -
 46.6695511048972,-23.6505395548113 -46.6695405888509,-
 23.6505374105569 -46.6695294606605,-23.650533376576 -
 46.6695159537999,-23.6505272912936 -46.669504826757,-
 23.6505233475993 -46.6694941502118,-23.6505240043985 -
 46.6693980135716,-23.6506806282876 -46.6693280197699,-
 23.6510820472389 -46.6692823216137,-23.651366445438 -
 46.6692795324592,-23.6513783951953 -46.6692556235466,-
 23.651672672423 -46.6692533868634,-23.6516972583562 -

46.6692477682667,-23.6517488806803 -46.6692254968985,-
 23.6518246120833 -46.6690653977757,-23.6523173924783 -
 46.6689715032122,-23.6525890353573 -46.6689522197255,-
 23.65264531986 -46.6689367239083,-23.6526910886714 -
 46.6688448758083,-23.6528768332926 -46.6688408742634,-
 23.652893672346 -46.6687678785177,-23.6530200668484 -
 46.6686465704641,-23.6532017941118 -46.6685259283791,-
 23.6533587716737 -46.668393227349,-23.6535079324817 -
 46.6682343392001,-23.6536637864215 -46.6682244057607,-
 23.6536689501918 -46.6682143365111,-23.6536711354932 -
 46.6680903856228,-23.6537837203141 -46.6676220829807,-
 23.6541224217421 -46.6674072283593,-23.6542790576802 -
 46.6673779693888,-23.6542986065578 -46.6672030485364,-
 23.6544271805228 -46.6671207388496,-23.6545223375383 -
 46.667104889185,-23.6545406610808 -46.6667503861435,-
 23.6549870388676 -46.6667403343245,-23.6549983442865 -
 46.6666617435123,-23.6550934636532 -46.666617150979,-
 23.6551484849645 -46.6664187865661,-23.6553998486105 -
 46.6663387627909,-23.6554979631697 -46.6662582152665,-
 23.6555856987131 -46.6662162967278,-23.6556274169311 -
 46.6660520395392,-23.6558009352373 -46.665869719987,-
 23.6559880120835 -46.6657323424701,-23.6561321642369 -
 46.6655818958248,-23.6562893697773 -46.6653627333254,-
 23.6565165744677 -46.6651762873701,-23.656710828691 -
 46.6651311717218,-23.6567579544983 -46.6648617477225,-
 23.657039381913 -46.6647701862424,-23.6571322919319 -
 46.6647621638979,-23.6571413179085 -46.6647123463516,-
 23.65719413733 -46.6646392138281,-23.6572714981448 -
 46.6642810394356,-23.6576368088958 -46.6641471405673,-
 23.6577785856852 -46.6639092716775,-23.6580308221603 -
 46.6638087310831,-23.6581269886072 -46.6637263019318,-
 23.6582134789442 -46.6636234648067,-23.6583218605727 -
 46.6635338381851,-23.6584206187206 -46.6634595556954,-
 23.6585079244854 -46.6633849047235,-23.6586281037415 -
 46.663327228428,-23.6587184820346 -46.6632829999406,-
 23.6588024851987 -46.6632413566615,-23.6588971161241 -
 46.6631976404996,-23.6590201388955 -46.6631918479048,-
 23.659036439898 -46.6631460662232,-23.6591836704082 -
 46.6631318882658,-23.6592563342879 -46.6631221701019,-
 23.659325067358 -46.6630583134246,-23.659546898698 -
 46.6630633298146,-23.6596024714557 -46.6630777052951,-
 23.6599871800712 -46.6630697677914,-23.6602044391782 -
 46.6630600177782,-23.6602784100414 -46.6630529087514,-
 23.6603131619241 -46.6630122505005,-23.6604857119944 -
 46.6629295604584,-23.6607919974167 -46.6628427511051,-
 23.6609663972424 -46.6627121240984,-23.6611566183896 -
 46.6625399589839,-23.6613723888077 -46.6625246989787,-
 23.6613982883265 -46.6623926895043,-23.6615800357729 -
 46.6622390957895,-23.6617760113269 -46.6621085440201,-
 23.6619482126051 -46.6619248395687,-23.6621905227986 -
 46.6619123897715,-23.6622072123196 -46.6618336434913,-
 23.6623127751937 -46.6616766870826,-23.6625220605656 -
 46.6615103714919,-23.6627432755919 -46.661283442992,-
 23.6630399999119 -46.6611388411811,-23.6632263061717 -
 46.6609975349772,-23.6633863896811 -46.6608558225699,-
 23.6635376279267 -46.6606558900616,-23.6637287710289 -
 46.6604887660155,-23.6638784753105 -46.6603443793656,-
 23.6639888354149 -46.6602007617898,-23.664090247349 -
 46.6600139121871,-23.6642073832376 -46.6598486467864,-
 23.6643025251257 -46.6598023146637,-23.6643289378852 -

46.6597887566179,-23.6643344108923 -46.6596145157109,-
 23.6643864725771 -46.6596162608951,-23.6643693994522 -
 46.6596144166579,-23.6643553322404 -46.6596111362621,-
 23.6643439894442 -46.6594564203967,-23.6640711313557 -
 46.6594017825083,-23.6639676897037 -46.6594034352339,-
 23.6639588224971 -46.6594037315866,-23.6639512340325 -
 46.6593937822168,-23.6639008622879 -46.6593781235817,-
 23.6638098259006 -46.6593638384508,-23.6637033333147 -
 46.6593546391623,-23.6635958832465 -46.6593402481081,-
 23.6634654620005 -46.6593404477676,-23.663287115216 -
 46.6593442729634,-23.6632717230653 -46.6593406748142,-
 23.6630954035733 -46.6593370372492,-23.6630807430433 -
 46.6593250272836,-23.663007312203 -46.6593188405519,-
 23.6629694859947 -46.6593133421508,-23.6629727054165 -
 46.6593057260017,-23.6629751348076 -46.6592981098523,-
 23.6629775641983 -46.6592477171993,-23.6629831746065 -
 46.6591042707791,-23.6629991449577 -46.6588287819439,-
 23.6630296364469 -46.6584602874146,-23.6630625678047 -
 46.6584331156978,-23.6630613235218 -46.6582685079837,-
 23.6630842612369 -46.6582657273908,-23.6630892124074 -
 46.658260242624,-23.6630935152607 -46.6582547578569,-
 23.6630978181138 -46.6579153693182,-23.6632742670896 -
 46.6576759234906,-23.6633987548776 -46.6575062950127,-
 23.663486016579 -46.6571569508153,-23.6636657282174 -
 46.6567040166136,-23.6638995899903 -46.6566987623366,-
 23.6639023028986 -46.6566935080595,-23.6639050158066 -
 46.6566877776587,-23.6639053931335 -46.6566458097778,-
 23.6639331999948 -46.6565864618868,-23.6639613357334 -
 46.6565806587249,-23.663966543598 -46.6564575840901,-
 23.664025742501 -46.6562441952956,-23.6641298834455 -
 46.656049388607,-23.6642304843519 -46.6558080177169,-
 23.6643391679643 -46.6555629544696,-23.6644505094081 -
 46.6555405876859,-23.6644571597913 -46.6554081344056,-
 23.6645112657932 -46.6554066975866,-23.6645139450302 -
 46.655401675376,-23.6645199585689 -46.6553961391659,-
 23.6645240812742 -46.6551899035329,-23.6646202882015 -
 46.6549130270088,-23.664727814667 -46.6549100440865,-
 23.664728388336 -46.6547389220371,-23.6647527663202 -
 46.6547113015957,-23.6647790433212 -46.6546545418416,-
 23.6648330422709 -46.654597782041,-23.664887041202 -
 46.6544938703449,-23.66498116114 -46.6543967338578,-
 23.6650683457744 -46.6543575169901,-23.6651032596012 -
 46.6543183001015,-23.6651381734191 -46.6542272824298,-
 23.6652130116542 -46.6541703657071,-23.6652631947248 -
 46.6541610178213,-23.6652682610972 -46.6541525396593,-
 23.66527232487 -46.6541445425308,-23.6652756610967 -
 46.6541385789254,-23.6652769889849 -46.6541285963032,-
 23.665278359782 -46.6541237942242,-23.6652785013526 -
 46.6541182963137,-23.6652778827917 -46.6540221289348,-
 23.6653330450759 -46.654016427272,-23.6653396076345 -
 46.6539937209126,-23.6653660373988 -46.6537937560711,-
 23.6655790254167 -46.6536504143553,-23.665726301645 -
 46.6534834434422,-23.6659046226617 -46.6533903677995,-
 23.6659951948234 -46.6533838761953,-23.666001314285 -
 46.6533735911301,-23.666009822062 -46.6533638919445,-
 23.6660181429836 -46.6533554557304,-23.6660255474139 -
 46.6533449757465,-23.6660341475707 -46.6533348855913,-
 23.666042562964 -46.6533263445343,-23.6660494267043 -
 46.6533133136141,-23.6660578734791 -46.6533049892258,-
 23.666062477375 -46.6532966648369,-23.6660670812705 -

46.6532687544889,-23.6660773122478 -46.6530154079933,-
 23.6661696847055 -46.6527665074664,-23.6662648086727 -
 46.6525582705862,-23.6663503780837 -46.6524449012586,-
 23.6664020657325 -46.6523750996349,-23.6664334223534 -
 46.6523651475469,-23.66643723085 -46.6523525498979,-
 23.6664411578633 -46.6523350362044,-23.6664439633905 -
 46.6520964095908,-23.6665609651083 -46.6520928297325,-
 23.6665647507862 -46.6519766840651,-23.6666451835211 -
 46.6519319995301,-23.6666780781497 -46.6518909668986,-
 23.666712920456 -46.6518544123657,-23.6667530427811 -
 46.6517944046864,-23.6668304386832 -46.6517291223715,-
 23.6669171918329 -46.6516724292833,-23.6669931075333 -
 46.6515809390836,-23.6671085849389 -46.6515712714686,-
 23.6671194338554 -46.6515644947202,-23.6671262786962 -
 46.6515508935698,-23.667136176231 -46.6515426129553,-
 23.667140373215 -46.6514817282484,-23.6672104188028 -
 46.6514871889045,-23.6672158689703 -46.6514900952027,-
 23.6672208948612 -46.6514914432896,-23.6672267500742 -
 46.651490542671,-23.6672291978097 -46.6514826016558,-
 23.6672405540234 -46.6514746606392,-23.6672519102367 -
 46.6514241171796,-23.6673299994628 -46.651418804358,-
 23.667340977087 -46.6514143002815,-23.6673448743117 -
 46.6513434837424,-23.6674281645591 -46.6513335015857,-
 23.6674373913917 -46.6513182668325,-23.6674499250583 -
 46.6513051671071,-23.6674607202417 -46.6512927399528,-
 23.6674704246396 -46.6512755231068,-23.6674812637047 -
 46.6512534060625,-23.6674922452992 -46.6512326216843,-
 23.6675000521409 -46.6512156410571,-23.6675062833161 -
 46.6511911259912,-23.6675136784094 -46.6510399556743,-
 23.6675454501895 -46.6510234152585,-23.6675477033954 -
 46.6510066617756,-23.6675486043507 -46.6509872479624,-
 23.6675484500398 -46.6509681974283,-23.6675460337988 -
 46.6509488395344,-23.6675429109285 -46.6509072893456,-
 23.6675362079255 -46.6508791464636,-23.6675309459369 -
 46.6507770056812,-23.6675118482139 -46.6506125760289,-
 23.6674811039047 -46.6504012094251,-23.6674426298829 -
 46.6503806034314,-23.6674412239771 -46.6503619613712,-
 23.6674400680508 -46.6503320609908,-23.6674402059718 -
 46.6502882601056,-23.6674420270847 -46.6502390184764,-
 23.6674477890979 -46.6501949847226,-23.6674544889367 -
 46.6501590985096,-23.667462004992 -46.6501244158179,-
 23.667471675452 -46.6500977061525,-23.6674838797208 -
 46.6500076475489,-23.6675261066388 -46.6498675947363,-
 23.6675922539882 -46.649732028902,-23.6676487814932 -
 46.649604311891,-23.6677057671173 -46.649522536519,-
 23.6677440226069 -46.6495106622305,-23.6677509216401 -
 46.6494998753019,-23.6677585315055 -46.6494911985031,-
 23.6677624165478 -46.6494814332096,-23.6677655004669 -
 46.6494721319871,-23.6677665025136 -46.6494613388312,-
 23.6677658047189 -46.6494473634891,-23.6677615287508 -
 46.6494436979674,-23.6677584975322 -46.6494400324459,-
 23.6677554663135 -46.6493336446339,-23.6676371303088 -
 46.6493328456897,-23.667635964897 -46.6493301253173,-
 23.6676301242712 -46.6493290781989,-23.6676248076394 -
 46.649327918324,-23.6676183182904 -46.649327164153,-
 23.6676129082384 -46.649327668742,-23.6676101486752 -
 46.6492615725321,-23.6675423587638 -46.6492525863856,-
 23.6675372169502 -46.6492311378399,-23.6675233582738 -
 46.6491336757236,-23.6674600109214 -46.6490457306744,-
 23.6674206726637 -46.6489731678473,-23.6673961606535 -

46.6488944122893,-23.6673859821362 -46.648835776505,-
 23.6673853419917 -46.6487725056666,-23.6673903498394 -
 46.6487023802631,-23.667403828637 -46.6486477600453,-
 23.6674184969209 -46.6485849400533,-23.667443817705 -
 46.6485320105409,-23.6674682205067 -46.6484603946378,-
 23.6675035679921 -46.6482366403183,-23.6676186448563 -
 46.6480259661968,-23.66773701372 -46.6480038229602,-
 23.6677302960697 -46.6479991794655,-23.6677274558216 -
 46.6479961979002,-23.6677242366885 -46.6479944337466,-
 23.6677203724952 -46.6479487260632,-23.6677583722541 -
 46.6479107352579,-23.6677812229607 -46.6479080419119,-
 23.6677931713946 -46.6479016285328,-23.6678133768258 -
 46.6476622030807,-23.6679610377998 -46.6474815554405,-
 23.6680737588269 -46.6473067517751,-23.6681834375675 -
 46.6472925348507,-23.6681911740601 -46.6472844427197,-
 23.6681947818614 -46.6472762480341,-23.6681980295471 -
 46.6472678357917,-23.668199563819 -46.6472622527612,-
 23.6681999843899 -46.6472576893984,-23.6681996265565 -
 46.6472531260356,-23.668199268723 -46.6471691961065,-
 23.6682534389696 -46.6471682599656,-23.6682569706783 -
 46.6471626438287,-23.6682703950012 -46.6471582560057,-
 23.6682762209453 -46.6471538681823,-23.6682820468893 -
 46.6468656347995,-23.6684570073873 -46.6464746131813,-
 23.6686943597953 -46.6464683529806,-23.6686955099472 -
 46.646456972715,-23.6686949084873 -46.6464498864402,-
 23.6686927262652 -46.6464260706966,-23.6687221101097 -
 46.6463802818541,-23.6687498141066 -46.6463784219657,-
 23.6687520011071 -46.6463747021888,-23.6687563751083 -
 46.6462872798316,-23.6688099956062 -46.6462470533567,-
 23.6688346684819 -46.6460111991064,-23.668978135234 -
 46.6458374407293,-23.6690853631668 -46.6457234224624,-
 23.6691561065998 -46.645649865747,-23.6691931891986 -
 46.645615035333,-23.6692067883639 -46.6455655462809,-
 23.6693533766686 -46.6455672126929,-23.6693650981554 -
 46.6455626376821,-23.6693833876467 -46.6454026973109,-
 23.6696076796286 -46.6452765521006,-23.6697905253708 -
 46.6451437024722,-23.6699782282009 -46.6449307504174,-
 23.6703146050307 -46.6447637241328,-23.6706074201791 -
 46.6447614381059,-23.670612772238 -46.6447583486336,-
 23.6706165977029 -46.6447552591611,-23.6706204231677 -
 46.6447503206935,-23.6706253518823 -46.644742128049,-
 23.6706287800237 -46.6447363955977,-23.670629021492 -
 46.6447242412329,-23.6706517371554 -46.6447091108506,-
 23.6706776224729 -46.6447113172173,-23.6706815723111 -
 46.6447123856544,-23.6706886044809 -46.6447102386206,-
 23.6707050621433 -46.6447055680018,-23.6707128755813 -
 46.6445750258249,-23.6709312580574 -46.6444988211615,-
 23.6710702283259 -46.6443685312062,-23.6712824653944 -
 46.6442462790383,-23.6714867608197 -46.6442423219492,-
 23.6714917694041 -46.6442345416926,-23.6714968185704 -
 46.6442285901111,-23.6714991392815 -46.6442172242881,-
 23.6714997114332 -46.6441901192372,-23.6715283406877 -
 46.6441689829441,-23.6715506655305

RAPOSO TAVARES

ff0000ff

0

65
 491542.72
 0.00
 0.00
 151048.48
 0.00
 0.00
 0.00
 1292651.41
 861167.36

-46.7869379782783,-23.5755356661154 -46.7869131366212,-
 23.5755019931761 -46.7867863921,-23.575330190299 -
 46.7865607036482,-23.5750683434207 -46.7863301226644,-
 23.5747929994437 -46.7859877138321,-23.5743802347182 -
 46.7858790501546,-23.5742638910254 -46.7857936008572,-
 23.5742011208114 -46.7857045102191,-23.5741534449431 -
 46.7855779084131,-23.5741044292951 -46.78547146756,-
 23.5740833491144 -46.7853396253922,-23.5740733532185 -
 46.7852298591883,-23.5740781273262 -46.7844047872333,-
 23.5741664580336 -46.7838167465481,-23.5742316577739 -
 46.7827979919684,-23.5743356281528 -46.7823969805152,-
 23.574379297925 -46.7823114081186,-23.5743785086225 -
 46.7822266295708,-23.5743653141687 -46.7821320475159,-
 23.5743380645792 -46.7820241721028,-23.5742834831081 -
 46.7819338465069,-23.5742154538731 -46.7818480806995,-
 23.5742912188104 -46.7818451457121,-23.5746007584262 -
 46.7818251159478,-23.5747166180995 -46.781795326455,-
 23.5747684479744 -46.7817720040798,-23.574898133495 -
 46.7818131647493,-23.5749522597159 -46.7818141111785,-
 23.5749759369896 -46.7817717482091,-23.5750417095937 -
 46.7817121073351,-23.5751045026458 -46.7816170632166,-
 23.5751217697847 -46.7815125839679,-23.5751830547548 -
 46.7814626508958,-23.5752220482778 -46.7814269003537,-
 23.5753365656388 -46.7813920282049,-23.5757113459816 -
 46.7814048771705,-23.5757773326351 -46.7813850813459,-
 23.575829522015 -46.7812827367046,-23.5759676872292 -
 46.7812802713047,-23.5760419510051 -46.7815394648634,-
 23.5767977084009 -46.7814164740175,-23.5768431947265 -
 46.7807002674844,-23.5770420943272 -46.7805846104578,-
 23.5771230225808 -46.780469240065,-23.5771474610684 -
 46.7803887335672,-23.57716803018 -46.780382078546,-
 23.5771703025642 -46.7803752117125,-23.5771723958853 -
 46.7803613779462,-23.5771762110224 -46.7803337342356,-
 23.5771836436554 -46.7802992096483,-23.5771926896114 -

46.7802300093864,-23.5772108486802 -46.7801398387109,-
 23.5772346156217 -46.7801261903297,-23.5772386955355 -
 46.780098893155,-23.5772468554998 -46.7800849133275,-
 23.5772502890343 -46.7800780109478,-23.577252364645 -
 46.7800712470658,-23.5772547947954 -46.7800646455779,-
 23.5772575709131 -46.7800582298147,-23.5772606831683 -
 46.7800520224254,-23.5772641205832 -46.7800460453574,-
 23.5772678710051 -46.7800403197204,-23.57727192118 -
 46.7800348657283,-23.5772762568172 -46.78002970267,-
 23.5772808625797 -46.7800248487638,-23.5772857222128 -
 46.7800202340546,-23.5772907815174 -46.7799968334698,-
 23.5773160804584 -46.7799641376366,-23.5773515380908 -
 46.7799505573617,-23.5773669942553 -46.7799233968123,-
 23.5773979065721 -46.7798690756661,-23.5774597312026 -
 46.7798417416796,-23.5774905341199 -46.7798183764207,-
 23.5775158329481 -46.779776318938,-23.5775613708186 -
 46.779757287217,-23.5775814433947 -46.7797285370585,-
 23.5776114529133 -46.7796785452395,-23.5776636345294 -
 46.7795831311337,-23.5777706384094 -46.779516314458,-
 23.577830457189 -46.779453635442,-23.5778927503605 -
 46.7793666000399,-23.5779553982099 -46.7791900119733,-
 23.5780509360426 -46.7789815034713,-23.5781618896494 -
 46.7789108987639,-23.5782038822068 -46.7788404041245,-
 23.5782513000661 -46.7787624077415,-23.5783198608126 -
 46.7785912478833,-23.5784950935224 -46.7785756240199,-
 23.5785221282903 -46.7784672983121,-23.5786546025093 -
 46.7784294031013,-23.5787522424261 -46.7784223371362,-
 23.5787596562527 -46.7784181248724,-23.5787670219076 -
 46.7784155820983,-23.578775346344 -46.7784145870564,-
 23.5787895130597 -46.7784225153232,-23.5789310407114 -
 46.7784316293919,-23.5790821573502 -46.7784309960129,-
 23.5791227414021 -46.7784282557622,-23.5791933090832 -
 46.7784187704171,-23.5792905968117 -46.7784076149429,-
 23.579381130901 -46.778401687928,-23.579425441745 -
 46.7784019777438,-23.5794379869143 -46.7784029352517,-
 23.5794515062699 -46.7783511389473,-23.5796494410894 -
 46.7783446996364,-23.579656614266 -46.7783370518428,-
 23.5796664379633 -46.778328993587,-23.5796789520237 -
 46.7783080905093,-23.5797233812912 -46.7782801762137,-
 23.5797752167538 -46.7782558803693,-23.5798165887636 -
 46.7782290638772,-23.5798600531608 -46.7781733778447,-
 23.5799338258165 -46.7781187504395,-23.5800027320006 -
 46.7780524562589,-23.5800791618883 -46.7779666663171,-
 23.5801766829591 -46.7778905141854,-23.5802618403665 -
 46.7778424084015,-23.5803143220135 -46.7778044878874,-
 23.580353809309 -46.7777644908132,-23.58038757617 -
 46.7776977527019,-23.5804362562797 -46.7775873203053,-
 23.5805164504165 -46.7775017538525,-23.5805788519213 -
 46.7774410832431,-23.5806235180189 -46.7773825275971,-
 23.5806645248723 -46.7773202663867,-23.5807107290502 -
 46.7772744963213,-23.5807473219149 -46.7772328889152,-
 23.5807828961232 -46.7771959186446,-23.58081755785 -
 46.7771564714502,-23.5808593929448 -46.7771294313043,-
 23.5808905504333 -46.7770937267848,-23.5809366398612 -
 46.77704984677,-23.5809970206001 -46.7769898278707,-
 23.5810741814153 -46.7769491950619,-23.5811268155354 -
 46.7769106401329,-23.5811698239062 -46.7768739579231,-
 23.5812104499301 -46.776858601742,-23.5812248098655 -
 46.7768444104425,-23.5812386596821 -46.7768265836955,-
 23.5812541661166 -46.7768042241051,-23.5812695182084 -

46.7766941599382,-23.5813488582964 -46.7765954009628,-
 23.5814213800749 -46.7764704213678,-23.5815065562826 -
 46.7764115359462,-23.5815534499478 -46.7763769882386,-
 23.5815847648037 -46.7763499338144,-23.5816183045435 -
 46.7763175032764,-23.5816652429391 -46.7763016055227,-
 23.5816982018446 -46.7762815544635,-23.5817285278473 -
 46.7762760606801,-23.5817385178133 -46.7762618878095,-
 23.5817688678091 -46.7761902017549,-23.5819367510084 -
 46.7761218247352,-23.5820982064132 -46.7760888033173,-
 23.5821768044483 -46.7760791866786,-23.5821979201765 -
 46.7760727167589,-23.5822111493124 -46.7760632740858,-
 23.5822290128581 -46.7760561709266,-23.5822412894723 -
 46.7760479116461,-23.5822544895734 -46.7760245024593,-
 23.5822834619058 -46.7759917211403,-23.5823148376246 -
 46.7759479709889,-23.5823520742376 -46.7758978625308,-
 23.5823903926035 -46.7758865633877,-23.5823993010203 -
 46.7757961883676,-23.5824531721121 -46.7756400572196,-
 23.5825453637 -46.7754672596681,-23.5826424345483 -
 46.7752770580904,-23.5827522407146 -46.7752216245939,-
 23.5827827631051 -46.7751432987914,-23.5828288221368 -
 46.7751356775179,-23.5828326537524 -46.775129420121,-
 23.5828361375837 -46.7751233239884,-23.5828398488028 -
 46.7751173991587,-23.5828437813175 -46.7751116553713,-
 23.5828479286503 -46.775106102077,-23.5828522839842 -
 46.7751007484181,-23.5828568401443 -46.7750956032092,-
 23.5828615896345 -46.7750854631914,-23.5828718477665 -
 46.7750810827492,-23.5828771890453 -46.775077209916,-
 23.5828828438448 -46.7750738717495,-23.5828887726756 -
 46.7750710915586,-23.5828949341134 -46.7750683192156,-
 23.5829030139371 -46.7750666422098,-23.5829094956167 -
 46.7750656447974,-23.5829160922456 -46.7750653358037,-
 23.5829227453994 -46.7750657179729,-23.5829293961633 -
 46.7750667879067,-23.5829359856295 -46.7750685361498,-
 23.5829424554469 -46.7750709472061,-23.5829487483177 -
 46.7750739997225,-23.5829548085102 -46.7750776666811,-
 23.5829605823526 -46.7750819155827,-23.5829660187193 -
 46.7750867088146,-23.5829710694597 -46.7750920039309,-
 23.5829756898373 -46.7750977540208,-23.5829798389414 -
 46.775100829291,-23.582981863889 -46.7751069457097,-
 23.5829855599703 -46.7751132694966,-23.5829889566907 -
 46.7751197828292,-23.5829920444748 -46.7749942160409,-
 23.5829887580863 -46.7749062946029,-23.5829803972739 -
 46.7748251575417,-23.5829718014508 -46.77465862912,-
 23.5829541589577 -46.774643979078,-23.5829533298606 -
 46.7743688559402,-23.5829319652592 -46.7740363507168,-
 23.5829006744219 -46.7740070713879,-23.5828985798027 -
 46.7739778128813,-23.5828962397893 -46.7739485776396,-
 23.5828936545888 -46.7739193681052,-23.5828908244081 -
 46.773890186721,-23.58288774949 -46.7738610359105,-
 23.5828844300779 -46.7738319181171,-23.5828808664689 -
 46.7738028357649,-23.5828770589423 -46.7737737912783,-
 23.5828730078318 -46.7737447870916,-23.5828687134616 -
 46.7737158256101,-23.5828641761927 -46.7736869092689,-
 23.5828593964125 -46.7736580404639,-23.5828543745092 -
 46.7736357242787,-23.5828508563224 -46.7736067959352,-
 23.5828461395297 -46.7735779044825,-23.5828412312121 -
 46.7735490514328,-23.5828361316232 -46.7735202382792,-
 23.582830841035 -46.7734914665342,-23.5828253597103 -
 46.7731006063392,-23.582811698757 -46.7729717415721,-
 23.5828009059403 -46.7729006533819,-23.5827944903999 -

46.7728772603038,-23.5827923792128 -46.7728633672802,-
 23.5827911253923 -46.7727685169717,-23.5827852394111 -
 46.7726674075067,-23.5827810948574 -46.7725327633505,-
 23.5827783696976 -46.772496034693,-23.5827777020328 -
 46.7724666466536,-23.5827774931208 -46.772429910773,-
 23.5827776385686 -46.7723931800971,-23.5827782357287 -
 46.7723638037463,-23.5827790386369 -46.7723270990733,-
 23.5827804485848 -46.7723018816846,-23.5827816794769 -
 46.7722598301979,-23.5827824162515 -46.7721477454584,-
 23.5827894932531 -46.7720346972293,-23.5827977161882 -
 46.771997143764,-23.5828004477485 -46.7715619974429,-
 23.5828354014492 -46.7714924576624,-23.5828410915424 -
 46.7713547377539,-23.5828523603793 -46.7712348059391,-
 23.5828621736118 -46.771170924363,-23.5828672511048 -
 46.7709712112662,-23.5828842814838 -46.7709566115837,-
 23.5828858037347 -46.7709419710145,-23.5828869498611 -
 46.7709273010485,-23.5828877189554 -46.7709189115011 -
 23.5828880273529 -46.7708896037059,-23.5828900234698 -
 46.770860323636,-23.5828923357156 -46.7708310753333,-
 23.5828949637735 -46.7708018628487,-23.5828979072812 -
 46.7707726902228,-23.5829011658315 -46.770743561476,-
 23.5829047389723 -46.7707144806576,-23.582908626206 -
 46.7706854517771,-23.5829128270082 -46.7706449049288,-
 23.5829190355773 -46.7706159402766,-23.5829235928911 -
 46.7705870618998,-23.582928589249 -46.7705582776862,-
 23.5829340232971 -46.7705295955316,-23.5829398935277 -
 46.7705010232621,-23.5829461983618 -46.7704725687114,-
 23.5829529360488 -46.7703241025796,-23.5829843940901 -
 46.7702100719951,-23.5830133583164 -46.7701437376446,-
 23.5830283484955 -46.7701364522315,-23.5830292138348 -
 46.7698964712562,-23.5831124768503 -46.7698887474829,-
 23.5831180772908 -46.769835457888,-23.5831491855739 -
 46.7697912696166,-23.5831753575658 -46.7694167513298,-
 23.5833723786373 -46.7690511072979,-23.5835755896541 -
 46.7687497241325,-23.5837526488513 -46.7685495860028,-
 23.583871639053 -46.7684066489181,-23.583955038737 -
 46.7682717882896,-23.5840352416887 -46.7678913644987,-
 23.5842587737961 -46.7678221700516,-23.5842965231399 -
 46.7677975280242,-23.5843072934878 -46.7676385452078,-
 23.5843833378116 -46.7674667424386,-23.5844639153325 -
 46.7673233751841,-23.5845251367258 -46.767228929058,-
 23.584588064619 -46.7672221348574,-23.5845925914744 -
 46.7671939191191,-23.5846134555063 -46.7671519061549,-
 23.5846289759376 -46.767128131293,-23.584637758846 -
 46.7671032037747,-23.5846469675552 -46.7670413307775,-
 23.5846698246372 -46.7670045073439,-23.5846834279127 -
 46.7668197821214,-23.5847484953142 -46.7666104105366,-
 23.5848140117333 -46.7664944658068,-23.5848489117631 -
 46.7664202795877,-23.5848693727083 -46.7662924508327,-
 23.584903075747 -46.7661268727316,-23.5849434172345 -
 46.7660439122428,-23.5849619428232 -46.7658871042312,-
 23.5849955137083 -46.7657750325624,-23.5850162843985 -
 46.7656818194088,-23.5850333420286 -46.7655639813401,-
 23.5850536191987 -46.7653681607774,-23.5850812998931 -
 46.7652645033362,-23.5850929801623 -46.7651266783741,-
 23.5851102358547 -46.7649855199808,-23.585129462009 -
 46.7647465436763,-23.585160054991 -46.7645297937641,-
 23.5851875477857 -46.7643040627544,-23.58521545649 -
 46.7641042047922,-23.5852407108504 -46.7638203981459,-
 23.5852772931892 -46.7636801071872,-23.5852940538635 -

46.7635464012855,-23.5853097996114 -46.7634071950388,-
 23.5853292873307 -46.7632260823887,-23.5853511203985 -
 46.7630825212381,-23.5853692853789 -46.7629844228805,-
 23.5853810424605 -46.7628096089404,-23.585400510586 -
 46.7626652708404,-23.5854123807735 -46.7625287618147,-
 23.5854172951776 -46.7620397907466,-23.585442988737 -
 46.7619204470656,-23.585449262153 -46.7618516600139,-
 23.5854516047797 -46.7618046212506,-23.5854487443903 -
 46.7617832403164,-23.5855181911727 -46.7617843790561,-
 23.5855220042179 -46.7617826044943,-23.5855283015448 -
 46.7617790276848,-23.5855309793135 -46.7617700999718,-
 23.5855338280478 -46.7617552039906,-23.5855365267035 -
 46.7616372691646,-23.5855512055913 -46.7614637579585,-
 23.58557754863 -46.7613382460408,-23.5855983331164 -
 46.7611701688242,-23.5856285663485 -46.7610286517721,-
 23.5856569846928 -46.7610237254799,-23.585657995048 -
 46.7609111672491,-23.5856810799907 -46.7607421238338,-
 23.5857205602089 -46.7607324011983,-23.5857211959445 -
 46.7605360638391,-23.585695235686 -46.7594212992297,-
 23.5859853227724 -46.759203710879,-23.5860407319475 -
 46.7589744213741,-23.5860983208985 -46.7588344833031,-
 23.5861316088004 -46.7586187192903,-23.5861935515285 -
 46.7586026604506,-23.5862000893 -46.7585428257818,-
 23.5862134079582 -46.7584879262298,-23.5862244544646 -
 46.7584632529757,-23.5862294190355 -46.7584302125019,-
 23.5862360671909 -46.758275860424,-23.58626270352 -
 46.7581523014344,-23.5862813127751 -46.7579926828447,-
 23.5863028375391 -46.7578296197375,-23.5863219423169 -
 46.7576760362428,-23.5863361481999 -46.757519006285,-
 23.5863496109527 -46.7574618952945,-23.5863530201866 -
 46.7573884088392,-23.5863574069193 -46.7572372976315,-
 23.5863658924889 -46.7571753151755,-23.5863634541369 -
 46.7568396767048,-23.5863710331515 -46.7568626239694,-
 23.5866353481939 -46.7567984329238,-23.5866268795326 -
 46.7566688387247,-23.5866119266721 -46.7566522888109,-
 23.5866100170967 -46.7565112501949,-23.586611457803 -
 46.7562739494532,-23.5866131242938 -46.7559466665273,-
 23.5866157406265 -46.7556157911007,-23.586617638493 -
 46.755590768496,-23.5866193393367 -46.7553704040986,-
 23.5866222255469 -46.7553861110611,-23.5866270270619 -
 46.7554021751213,-23.5866378398131 -46.7554111857652,-
 23.5866526443864 -46.7554201194972,-23.5866714051693 -
 46.7554335494253,-23.5867127351235 -46.755485869113,-
 23.5869052715031 -46.7554964806303,-23.586947479747 -
 46.7555301032808,-23.5870649940419 -46.755566677304,-
 23.5871628104315 -46.755635162688,-23.5872925245581 -
 46.755876885007,-23.5877298347926 -46.7560657613297,-
 23.5880612585083 -46.7560445382689,-23.5880554486621 -
 46.7557523600709,-23.5879894805392 -46.7555256138295,-
 23.5879382852411 -46.7549406828655,-23.5877995097749 -
 46.7548299896594,-23.5880535176825 -46.7548213678182,-
 23.5880859429227 -46.7547517828884,-23.5883719382012 -
 46.7546847964885,-23.5886436755305 -46.7545671955025,-
 23.5891191434584 -46.7543766516272,-23.5890945234525 -
 46.75436757246,-23.589206273264 -46.7543377920306,-
 23.5896856443853 -46.7543125482051,-23.5898212334617 -
 46.754275916331,-23.5898143870625 -46.7542532965351,-
 23.5899258907185 -46.7542518537495,-23.5899405838411 -
 46.754239822402,-23.5900334363313 -46.7542238082685,-
 23.590095989068 -46.7542038177934,-23.5901437368892 -

46.7541526136581,-23.590142480965 -46.7540774186227,-
 23.5903527332584 -46.754050488166,-23.590427443659 -
 46.7540801765455,-23.5904348740359 -46.7540557151049,-
 23.5905036871269 -46.7540787299397,-23.5905102898903 -
 46.7540490653303,-23.5905691388933 -46.7540331064736,-
 23.5905983252624 -46.753994463412,-23.5906486253803 -
 46.7539524765336,-23.5906902366238 -46.7537789369821,-
 23.5908195796204 -46.7537183731843,-23.5908647191021 -
 46.7537058650683,-23.5908702959684 -46.7536886589616,-
 23.5908963802706 -46.7536953652306,-23.5909300487434 -
 46.7537037360046,-23.5909816908313 -46.7537058896746,-
 23.590994348593 -46.7537129088857,-23.5910130301076 -
 46.753721531974,-23.5910359803067 -46.7537500215735,-
 23.5910701593177 -46.7537579804944,-23.591078967334 -
 46.7537779257673,-23.5910972070067 -46.7537850160781,-
 23.5911036909946 -46.7538082510727,-23.5911249391349 -
 46.7538833478115,-23.5911946144043 -46.7539405252672,-
 23.5912430008997 -46.7539884479832,-23.5912806560422 -
 46.7540154895931,-23.5912953402207 -46.75407181161,-
 23.5913235996896 -46.7542133372894,-23.5913784378354 -
 46.7544668164993,-23.5914673179027 -46.7547561022784,-
 23.5915742138958 -46.7555340509611,-23.5918532938978 -
 46.7558957993902,-23.5919789633174 -46.756329724195,-
 23.5921387611745 -46.7566703706469,-23.5922615972139 -
 46.756865764534,-23.5923287581049 -46.7570831483215,-
 23.5924047835504 -46.7572677665183,-23.5924710399014 -
 46.7574876062988,-23.5925607504808 -46.7576753912369,-
 23.5926402875176 -46.7579335672467,-23.592748990258 -
 46.7581404592021,-23.5928357791212 -46.758375126864,-
 23.592934735932 -46.7585521711327,-23.5930080050153 -
 46.758646571146,-23.5930484346752 -46.758735527576,-
 23.5930929924908 -46.7588042752712,-23.5931353299996 -
 46.7589477325877,-23.593225828009 -46.7590981966817,-
 23.593324894193 -46.7592440443063,-23.593415474379 -
 46.75939048428,-23.5935052844478 -46.7595396481637,-
 23.5935985398726 -46.7596715534015,-23.59368324576 -
 46.7598129444337,-23.5937700913398 -46.7599263487908,-
 23.5938471632355 -46.7599386556173,-23.5938515882111 -
 46.7601072756846,-23.5940371523782 -46.7601210388901,-
 23.594048817161 -46.7601325679845,-23.5940608603971 -
 46.7601408899026,-23.5940708179786 -46.7601517262492,-
 23.5940847248729 -46.7601584507041,-23.5940962197804 -
 46.7601709795417,-23.5941159005937 -46.7601811333711,-
 23.5941364355529 -46.7602230523953,-23.5942393394159 -
 46.760278168446,-23.5943746393521 -46.7602813346539,-
 23.5943826774162 -46.7603400650721,-23.5945306262508 -
 46.7603727082482,-23.5946030237911 -46.7604330855219,-
 23.5947382497384 -46.7605491588082,-23.5950094219847 -
 46.7605962899256,-23.5949675275348 -46.7606575185219,-
 23.5949276074389 -46.7607511639087,-23.5949198145735 -
 46.7608351104062,-23.5949184987056 -46.7608713198378,-
 23.5949212753733 -46.7609008302239,-23.5949235383259 -
 46.7611163223925,-23.5949210787691 -46.761271303432,-
 23.5949298239856 -46.761264066318,-23.5949915558466 -
 46.7612688566037,-23.5950045586706 -46.7612992637937,-
 23.5950871401005 -46.7613047546058,-23.5951034917796 -
 46.7613292236867,-23.5951763607654 -46.7613339809578,-
 23.595190527918 -46.7613379381609,-23.5952023124719 -
 46.7613430363723,-23.5952174949563 -46.7613518219236,-
 23.5952436583007 -46.76135744276,-23.595260397147 -

46.761111610084,-23.5953314499228 -46.7611211056962,-
 23.5953622034285 -46.7611431304394,-23.5954207488862 -
 46.7611562756955,-23.5954613388589 -46.7611698666464,-
 23.5955030597392 -46.7611775058366,-23.5955265101366 -
 46.7611990682404,-23.5955927013016 -46.7612267252859,-
 23.5956776013716 -46.7614716844587,-23.5956078174469 -
 46.7614892518067,-23.5956594332174 -46.7615010110379,-
 23.5956939837564 -46.7615158526494,-23.5957280328704 -
 46.7615360124134,-23.5957742227218 -46.7615439391849,-
 23.595804958315 -46.7615512696267,-23.5958333816443 -
 46.7615561937495,-23.5958524746463 -46.7615566227865,-
 23.5958546195337 -46.761558128475,-23.5958621469741 -
 46.7615672462573,-23.5959077296875 -46.7615729722624,-
 23.5959363558689 -46.7615760123069,-23.5959515540163 -
 46.7615603368912,-23.59595583846 -46.761561722493,-
 23.5960011775353 -46.761562118285,-23.5960141284529 -
 46.7615627508939,-23.5960348283507 -46.7615641101649,-
 23.5960686362157 -46.7615716914156,-23.5960854364158 -
 46.7616032723724,-23.5961554956559 -46.761604647299,-
 23.5961585457816 -46.7616129655529,-23.5961780052522 -
 46.7616457705662,-23.5962201566883 -46.7616767027263,-
 23.5962595860967 -46.7616805851253,-23.5962642250274 -
 46.7616944533319,-23.5962807956132 -46.7616997881528,-
 23.5962871384764 -46.7617161493969,-23.5963065912482 -
 46.7617212056689,-23.5963126029227 -46.7617406125816,-
 23.5963356768337 -46.7617607420299,-23.5963596098066 -
 46.7617717527925,-23.5963727010794 -46.7618042619836,-
 23.5963516897184 -46.7618163795885,-23.5963639386939 -
 46.7618577780462,-23.5964057855789 -46.7618790673086,-
 23.596426944055 -46.7618835231452,-23.5964313725157 -
 46.7619085550408,-23.5964562506159 -46.7619113247691,-
 23.596459003324 -46.7619191933838,-23.5964668236054 -
 46.7619386483569,-23.5964903185015 -46.7619617117897,-
 23.5965181711845 -46.7619644420478,-23.5965214683788 -
 46.7619663005984,-23.5965238084133 -46.7619864776901,-
 23.5965492125785 -46.7619978852135,-23.5965635753206 -
 46.7620025858276,-23.5965694936699 -46.7620125333314,-
 23.5965820181668 -46.7620275154127,-23.596600881471 -
 46.7620531725138,-23.5966419786548 -46.7620664528538,-
 23.5966729356378 -46.7620764750135,-23.5966967780809 -
 46.7620840929346,-23.5967149008962 -46.7620870817398,-
 23.5967220111951 -46.7621002163773,-23.5967567474738 -
 46.762211791436,-23.5968430519659 -46.762260454993,-
 23.596862229199 -46.7622886926606,-23.596873357033 -
 46.762315584549,-23.5968839545079 -46.7623435330136,-
 23.5968949683614 -46.7623756787719,-23.5969076362606 -
 46.7624046312673,-23.5969190457626 -46.7624374876698,-
 23.5969319936883 -46.7624684432051,-23.5969441925225 -
 46.7624962321104,-23.5969551434595 -46.762507879185,-
 23.5969597332804 -46.7625407663241,-23.5969721870732 -
 46.7625677307167,-23.5969823980145 -46.7625841132763,-
 23.5969886017951 -46.7626708140949,-23.5970214338042 -
 46.762674745942,-23.5970229227245 -46.7627153768653,-
 23.5970383088874 -46.7627197563232,-23.5970399673079 -
 46.7627659062488,-23.5970574433892 -46.7628543103666,-
 23.597093175483 -46.7628564598004,-23.5970940449161 -
 46.7629000153322,-23.5971116627522 -46.7629441575583,-
 23.5971295178822 -46.7629468408028,-23.5971306032337 -
 46.7629512204755,-23.5971323747707 -46.7629880831685,-
 23.597147285386 -46.7629903124414,-23.5971481871043 -

46.763026786378,-23.5971629404537 -46.7630344483953,-
 23.597166039669 -46.7630692798692,-23.5971801286405 -
 46.7631256125922,-23.5972020430215 -46.7631697302416,-
 23.5972192055213 -46.7631949022658,-23.5972289978429 -
 46.7632136743421,-23.5972363004853 -46.7632976002746,-
 23.5972689489729 -46.7633031378833,-23.5972712083341 -
 46.7633515519916,-23.5972909614455 -46.7633967139043,-
 23.5973093876279 -46.763454540772,-23.5973329811163 -
 46.763494916734,-23.5973494545808 -46.7635116168484,-
 23.5973566887136 -46.7635451152931,-23.5973714157277 -
 46.7635908488037,-23.5973915216545 -46.7636643960322,-
 23.5974238553553 -46.763693850404,-23.597436804416 -
 46.7637456505316,-23.5974565321459 -46.7637695915571,-
 23.5974653796821 -46.7638553914725,-23.5975535473371 -
 46.7638775322792,-23.5975879027492 -46.7639777967423,-
 23.5976468566213 -46.764243629873,-23.5978069080209 -
 46.7645485189643,-23.5979892897817 -46.7647637838467,-
 23.5980991630376 -46.7648088196402,-23.5981302645259 -
 46.7650244858062,-23.5982520566182 -46.7653022080943,-
 23.5984299981133 -46.7654431862041,-23.5985520732449 -
 46.7655539601858,-23.598659517246 -46.7655594708481,-
 23.5986657825351 -46.765907042561,-23.5990609485948 -
 46.7659556785133,-23.5991050318384 -46.7660234594812,-
 23.5991664678942 -46.7660509621683,-23.5991795343819 -
 46.7663601140593,-23.5993264115093 -46.7664966926659,-
 23.599382036854 -46.7665517154546,-23.5994044463227 -
 46.766703637731,-23.5994851614066 -46.7667473748689,-
 23.5994818221698 -46.7667997390207,-23.5994812262701 -
 46.7668675449296,-23.5994782620309 -46.7669455026559,-
 23.599468556379 -46.7670099057282,-23.5994873442955 -
 46.7670294848864,-23.5995295207493 -46.7670588677218,-
 23.5997329104627 -46.7670821780474,-23.5998165295414 -
 46.7671358486224,-23.5998998029904 -46.7672188154379,-
 23.6000038314374 -46.7672692673748,-23.6000850949572 -
 46.7675916150415,-23.600363826786 -46.7677138460925,-
 23.6004593738548 -46.7677214374822,-23.6004732504717 -
 46.7677872578805,-23.6004200820657 -46.7679439946001,-
 23.6003169742516 -46.7681001726502,-23.6002198899744 -
 46.7681597824193,-23.6001694534413 -46.7682087812013,-
 23.6001773390171 -46.7688091721927,-23.6002297615286 -
 46.7688456839649,-23.6002359055108 -46.7690334846723,-
 23.6002614652287 -46.7691687591914,-23.6001690960122 -
 46.7694873648561,-23.5999592276094 -46.7698256927733,-
 23.600245572937 -46.7699632844143,-23.6003536730725 -
 46.7700759174514,-23.6002746658628 -46.7704141745109,-
 23.6000352882592 -46.770452537365,-23.6000061535682 -
 46.7709956259919,-23.6004505966714 -46.7710441681589,-
 23.6004776374121 -46.7710728170284,-23.6004263896548 -
 46.7710811264793,-23.6003957740851 -46.7715636656985,-
 23.600407425165 -46.7715893540639,-23.6004081838674 -
 46.7717876594867,-23.6004140406157 -46.7718839077935,-
 23.6004168831249 -46.7719806600438,-23.6004197404554 -
 46.7719981098887,-23.6004202557869 -46.7721212051355,-
 23.6004217130696 -46.7723616352615,-23.6004274836672 -
 46.7726373329642,-23.6004322822121 -46.7730460169742,-
 23.6004458555083 -46.7734096973485,-23.6004573231643 -
 46.7735879942055,-23.6004618781271 -46.7736516599942,-
 23.6004527530632 -46.7735829216523,-23.6005501637 -
 46.7735301231903,-23.6006249854723 -46.7735276233211,-
 23.6006285356551 -46.7734942082308,-23.6006786889003 -

46.7735252656164,-23.6006945985595 -46.7738670544597,-
 23.6008822891518 -46.7740562849258,-23.6009917533421 -
 46.7740016715433,-23.6010857461907 -46.7739620355497,-
 23.6016448938157 -46.7739230939693,-23.6021655127294 -
 46.7739422083524,-23.6022278034592 -46.7739873198594,-
 23.6022817830115 -46.7740803566983,-23.60233709447 -
 46.7748844374011,-23.6027893725071 -46.7750866222924,-
 23.6029197861011 -46.7747669638536,-23.6030062910878 -
 46.7747932606294,-23.6030718673567 -46.774949855452,-
 23.6034138676764 -46.7750632848018,-23.6036801236089 -
 46.7750708167539,-23.6036951251191 -46.7750888841948,-
 23.6037311102926 -46.7750956057329,-23.6037444976731 -
 46.7751443040091,-23.6037590242144 -46.7752591200684,-
 23.6037932734049 -46.7754002116718,-23.6038362830422 -
 46.7754398591578,-23.6038483911242 -46.7756253365696,-
 23.6039050345404 -46.7756972485374,-23.6039269958426 -
 46.7759890174151,-23.6040324458856 -46.7759980624437,-
 23.6040357148943 -46.7761587768325,-23.6040937993742 -
 46.776212534376,-23.6041132280696 -46.776283105444,-
 23.6041336292933 -46.7763185331652,-23.6040259911715 -
 46.7763326017243,-23.6039305462262 -46.776332103769,-
 23.6038472849611 -46.7763111666228,-23.6036830623941 -
 46.7762787339394,-23.6035867675437 -46.776222710351,-
 23.6034209536645 -46.776128906126,-23.6030890392158 -
 46.7762399648483,-23.6030544367102 -46.7767962169558,-
 23.602858032515 -46.7771855134893,-23.6033910503617 -
 46.7772480774524,-23.6033788112789 -46.777280754631,-
 23.6033576307767 -46.7774250987631,-23.6032640705162 -
 46.7787953001693,-23.6026783499142 -46.7788411153346,-
 23.6026993736411 -46.7789423887437,-23.6027588004847 -
 46.7790926648193,-23.6028536943507 -46.7792160300925,-
 23.6029366191584 -46.7793742733297,-23.6030720849011 -
 46.779527822241,-23.6032100598823 -46.7796075092536,-
 23.6032938276091 -46.7796716488447,-23.6033612515401 -
 46.779901056123,-23.6036536257184 -46.7799197962654,-
 23.6036813747136 -46.7799416128479,-23.6037270667718 -
 46.7799748992723,-23.6037910041588 -46.7800232141213,-
 23.6039261345878 -46.7800881172655,-23.6039562462243 -
 46.7809327534474,-23.6043948763276 -46.7810199574946,-
 23.6044265327342 -46.7810887729606,-23.6044375552467 -
 46.7811612011854,-23.6044367241872 -46.7812320358608,-
 23.6044296579341 -46.781297429866,-23.6044108419877 -
 46.7813531230672,-23.6043857640771 -46.7817048596836,-
 23.6041973752018 -46.7818665463764,-23.6041314150959 -
 46.7818751034721,-23.6040927806153 -46.7818807223593,-
 23.6040674118596 -46.7818846490686,-23.6040316991727 -
 46.7818806880582,-23.6039778368464 -46.7822710527055,-
 23.6039547540711 -46.7824372968697,-23.6039372237483 -
 46.7825652089977,-23.6038965657261 -46.7825559797407,-
 23.6038734651915 -46.7826168868594,-23.6038414324546 -
 46.7826799859687,-23.603812083454 -46.7828497318971,-
 23.6036839880722 -46.7829249636814,-23.6036254966452 -
 46.7829628956922,-23.6035960051143 -46.7830000320268,-
 23.6035671321965 -46.7831127302482,-23.6034811384437 -
 46.7831503546738,-23.6034526134649 -46.7832660755911,-
 23.6033648794347 -46.7833022258994,-23.6033353882848 -
 46.7833393030183,-23.6033074580171 -46.7833393033043,-
 23.6033074569328 -46.7833871073087,-23.6032987329101 -
 46.7834349113057,-23.6032900088731 -46.7835307382505,-
 23.6033131887299 -46.7835346370893,-23.6033152998387 -

46.7856302222792,-23.604449974038 -46.7857503394837,-
 23.6045150111225 -46.7857537306263,-23.6045168472437 -
 46.7861973880127,-23.6046877784294 -46.7861991266963,-
 23.6046882622764 -46.7864067799944,-23.6047460486026 -
 46.7864409049566,-23.6047557392352 -46.7864750303983,-
 23.6047654303706 -46.7865749819619,-23.6048018438062 -
 46.7866735546875,-23.604830507453 -46.7867814397806,-
 23.604859425032 -46.7867793945173,-23.6048675753568 -
 46.7868052019994,-23.6048734563946 -46.7868209234557,-
 23.6048770390177 -46.7868397457474,-23.604881328263 -
 46.7869021752896,-23.6048893684729 -46.7869026648167,-
 23.6048843199799 -46.7869132393648,-23.6048847533442 -
 46.7869576966051,-23.6048865621787 -46.7870125026749,-
 23.6048888207629 -46.7870651398754,-23.604890111024 -
 46.7871111124644,-23.6048912974019 -46.7871570838291,-
 23.6048923934826 -46.7872069765612,-23.6048936249957 -
 46.7872555944202,-23.6048947808739 -46.7873048013411,-
 23.6048960202519 -46.7873458716075,-23.6048969921137 -
 46.7873519483807,-23.6048971027376 -46.7874049786958,-
 23.604898478654 -46.7874513419512,-23.6048995701346 -
 46.7875101829744,-23.6049434507441 -46.7893042285683,-
 23.6062813366629 -46.7893650173576,-23.6063266682283 -
 46.7893877440814,-23.6063056599241 -46.7894207659446,-
 23.6062751358515 -46.7894371582168,-23.606168937637 -
 46.7894481741702,-23.6060637043766 -46.7894931546371,-
 23.6060206557012 -46.7897442782259,-23.6059179816463 -
 46.789946068325,-23.605833664706 -46.7900331418219,-
 23.6058019594456 -46.7901147212844,-23.6057625519178 -
 46.790148664877,-23.6057293824762 -46.7901605790261,-
 23.605690326867 -46.7901998894634,-23.6053885508808 -
 46.7903571685739,-23.6054035322112 -46.7904147536449,-
 23.6054083761518 -46.7904084169733,-23.6054612732511 -
 46.7904417264291,-23.6054346438788 -46.7905154631175,-
 23.6053869951266 -46.7905910129011,-23.6053815579664 -
 46.7906717223717,-23.6053908996723 -46.7907842027283,-
 23.6053952580836 -46.7909130681132,-23.6053903470671 -
 46.7910076191059,-23.6053780544608 -46.7913207037113,-
 23.6053157194233 -46.7917983866932,-23.6052187213643 -
 46.7920122030228,-23.6051763034056 -46.7921216168838,-
 23.6051539871974 -46.7931539629538,-23.6049502390527 -
 46.7931550657926,-23.6049559772164 -46.7931627262041,-
 23.6050757925238 -46.7930641454863,-23.6051908410615 -
 46.7929983654585,-23.6053353441174 -46.7930786921298,-
 23.6053940832131 -46.7933349337126,-23.6055191202588 -
 46.7935949618815,-23.6057374674857 -46.793971474765,-
 23.6062581463477 -46.7944245642764,-23.6065043317034 -
 46.7949508675399,-23.6065241281062 -46.7953101327201,-
 23.6062024292563 -46.7954371594442,-23.606023313878 -
 46.7953912559406,-23.605932531837 -46.7954715002395,-
 23.6058148647025 -46.795467043285,-23.605723298373 -
 46.7954352680501,-23.6056290925946 -46.795383377831,-
 23.6055897946814 -46.7953667281501,-23.6055456560353 -
 46.7953611497492,-23.6054895676839 -46.7953428783655,-
 23.605446257261 -46.7954794694227,-23.6053506236395 -
 46.7955819706057,-23.6052729526724 -46.7959099613938,-
 23.6050454744279 -46.7960061993515,-23.6049722750388 -
 46.7961578607927,-23.6048728134981 -46.7963994137423,-
 23.6047176200048 -46.7966718170625,-23.6047192350943 -
 46.7972168864805,-23.6047149656633 -46.797329992827,-
 23.6047085089083 -46.797666883887,-23.604710878343 -

46.7979758724765,-23.6047059693568 -46.7983363983988,-
 23.6047059537335 -46.7984681069128,-23.6047270425987 -
 46.7985914602488,-23.6047708429642 -46.798683264393,-
 23.6048309721674 -46.7987638436686,-23.6049151764825 -
 46.7988131223891,-23.6050083296203 -46.7988458286438,-
 23.605111401279 -46.7989055638542,-23.6053165124545 -
 46.7989453215085,-23.6054783460781 -46.7989944604142,-
 23.6056846038446 -46.7990477404814,-23.6058848588675 -
 46.7990910316315,-23.6059881190694 -46.79922502275,-
 23.6061415073575 -46.7993064843184,-23.6061844623706 -
 46.7996207421492,-23.606299544312 -46.7996125817557,-
 23.6063708075118 -46.7997095983318,-23.6064540429102 -
 46.7995404840429,-23.6065521351482 -46.7996063474917,-
 23.606764620559 -46.7996676762597,-23.6069606434138 -
 46.7997406516292,-23.6073466704848 -46.799697594124,-
 23.6075474811487 -46.7997004440977,-23.607756193631 -
 46.7997681098804,-23.6078481848088 -46.7999724047641,-
 23.6078837694364 -46.8003087083195,-23.6078671050564 -
 46.8004895512977,-23.6078757048042 -46.8007458984906,-
 23.6079033937535 -46.8008913229154,-23.6079124524774 -
 46.8012294343928,-23.607888342056 -46.8015615278191,-
 23.6078287550341 -46.8016683345642,-23.6078204525447 -
 46.80180365748,-23.6078608044768 -46.8018120639018,-
 23.6078899279854 -46.801864305409,-23.6079099926875 -
 46.8020646167948,-23.6081483506687 -46.8022031985223,-
 23.6082944839602 -46.8023861417385,-23.6083990633432 -
 46.8024952350059,-23.6084400817326 -46.8025285822679,-
 23.6084548727546 -46.8025453797048,-23.608394774203 -
 46.802588777751,-23.6083967661428 -46.802905705502,-
 23.6084851153917 -46.8031111626254,-23.6085613890108 -
 46.8031511372929,-23.6085737387257 -46.8032219464165,-
 23.6085810545676 -46.8032786299237,-23.6085710948089 -
 46.8033375998335,-23.6085436686587 -46.80339440047,-
 23.6084499965356 -46.8034455287155,-23.6083238944631 -
 46.8034664248959,-23.6083210714293 -46.8035638181272,-
 23.6083616681159 -46.8038114989552,-23.6085440386349 -
 46.8039021264565,-23.6085965680556 -46.8040524120103,-
 23.6086378141595 -46.8042553875941,-23.6087151180247 -
 46.8044457386509,-23.6087981800626 -46.8045596908559,-
 23.6088442738114 -46.8046338932763,-23.6088965199086 -
 46.8047011248922,-23.6089373772721 -46.804817891941,-
 23.6089519793441 -46.8050599082847,-23.6089712935124 -
 46.8053426988708,-23.6090091004591 -46.8054570268689,-
 23.6090296713093 -46.8056568066218,-23.6090741335308 -
 46.8058539090765,-23.6091236846378 -46.806180528783,-
 23.6092181410992 -46.8063064239054,-23.609250815089 -
 46.806395409374,-23.6092508196091 -46.8064694004749,-
 23.6092211164727 -46.8067504147177,-23.6091923642776 -
 46.8067983222024,-23.6091535849108 -46.8070310972576,-
 23.6090553207578 -46.8071751608372,-23.6089928770776 -
 46.8073260784306,-23.608927035869 -46.80748372774,-
 23.6088671716467 -46.8075645194221,-23.6088732809085 -
 46.8076519687906,-23.6088923282877 -46.8077467601664,-
 23.6089215587998 -46.8078403994094,-23.608955519724 -
 46.8081307414878,-23.6090771323999 -46.8082427743723,-
 23.6091071210795 -46.8084038862093,-23.6091271963556 -
 46.8086667463598,-23.6091283464897 -46.8087590528771,-
 23.6091258109889 -46.8087537860619,-23.6090848986557 -
 46.8084832966865,-23.607542837587 -46.8082668861055,-
 23.6061769871056 -46.8081142100154,-23.6052920793178 -

46.8080909940172,-23.6049353374427 -46.8081051600627,-
 23.604889056671 -46.807992561932,-23.6047786494844 -
 46.8097306599133,-23.6001099821004 -46.8095994351395,-
 23.5994933436993 -46.8090281119722,-23.5985274977399 -
 46.8088777176822,-23.5982611725925 -46.808794380783,-
 23.598097014007 -46.8087312488671,-23.5979374753542 -
 46.8086665030785,-23.597764484638 -46.8085773596866,-
 23.5975420793911 -46.8085227760546,-23.5974278424876 -
 46.8084625111404,-23.5972404403573 -46.808395498247,-
 23.5970157831598 -46.8083364178011,-23.5968059297869 -
 46.8082623778994,-23.5966373548045 -46.8081637458946,-
 23.5963890980619 -46.8080850883723,-23.5962248844718 -
 46.807956043745,-23.5959381859479 -46.8078417296477,-
 23.5956753096053 -46.8077467133845,-23.595422015547 -
 46.8073085883997,-23.5943783857818 -46.8073092307441,-
 23.5942391552274 -46.8070941865147,-23.5934678857875 -
 46.8071022196791,-23.5932752100282 -46.8071266032973,-
 23.5931171535938 -46.8070957476049,-23.592810725599 -
 46.8070874913646,-23.5927287324779 -46.8070454102795,-
 23.5924758970326 -46.8069658411685,-23.592326350336 -
 46.8068609486571,-23.5922453512942 -46.8067417903463,-
 23.5921800732009 -46.8067044129862,-23.5921726239145 -
 46.806562698579,-23.5921443802294 -46.8064589019632,-
 23.592143365569 -46.8062154458874,-23.5921661968621 -
 46.8060289942126,-23.5919859623412 -46.8059370072516,-
 23.5917327515075 -46.8058736994689,-23.5915052871411 -
 46.8059331245676,-23.5914491759435 -46.8059819735829,-
 23.5913964477163 -46.8066074534657,-23.5906608443729 -
 46.8074830145143,-23.5897423078877 -46.807577937767,-
 23.5897270664473 -46.8076483549662,-23.5896943822328 -
 46.8077466938903,-23.5896048795658 -46.8077902219278,-
 23.5895329634702 -46.8078513561801,-23.5894083044411 -
 46.8079252467812,-23.5892318521474 -46.8079258206243,-
 23.5891099638648 -46.8079106016499,-23.5890307928145 -
 46.8079082682725,-23.5890266273872 -46.8078646464783,-
 23.5889884619618 -46.8078087527414,-23.5889550996041 -
 46.8076995081465,-23.5888861488312 -46.8072576734867,-
 23.5885998145403 -46.806828530641,-23.5882816526964 -
 46.8065635785674,-23.5880928108657 -46.8065008400508,-
 23.5880177517408 -46.8064398296539,-23.5879242810543 -
 46.8063930709146,-23.5878185846528 -46.806375782709,-
 23.5876795989132 -46.8063807163542,-23.5875707614935 -
 46.8064040520808,-23.5874904785622 -46.8065915385453,-
 23.5871636380978 -46.8067405153365,-23.5869261346819 -
 46.806868259125,-23.5867934319506 -46.8070149890135,-
 23.5866700405979 -46.8071200343224,-23.5865942509844 -
 46.8074198696456,-23.5864165702667 -46.8075245514144,-
 23.5863390451371 -46.8075786780308,-23.5862718296561 -
 46.8076143590231,-23.5861775894119 -46.8076206769348,-
 23.5860932706931 -46.8076040973519,-23.5859625627357 -
 46.8075757047638,-23.5858087433992 -46.8075059114864,-
 23.5855691562073 -46.8074396962478,-23.5853074828658 -
 46.8074067050367,-23.585164785654 -46.807370710021,-
 23.5851114147619 -46.807301741569,-23.5850392288538 -
 46.8071951819037,-23.5849240904114 -46.807050258717,-
 23.5847515601888 -46.806979755854,-23.5847212935371 -
 46.8067529285428,-23.5846137746838 -46.8065780768603,-
 23.5845308925346 -46.8064758013691,-23.5844940995056 -
 46.8058917610203,-23.5842912330294 -46.8056067944151,-
 23.5841930457513 -46.805378564902,-23.5841144071443 -

46.8052775502997,-23.5840796014811 -46.8051425238019,-
23.5840428324847 -46.8050536157771,-23.5840223526925 -
46.8049654898617,-23.58400882374 -46.8046568862414,-
23.5839762724838 -46.8041983864166,-23.5839309133539 -
46.8035526591114,-23.5838626676453 -46.8034225301082,-
23.5838426008987 -46.8032734345039,-23.5838099067034 -
46.8031144389846,-23.5837525090653 -46.8028710939898,-
23.583628682905 -46.8027664824457,-23.583575451105 -
46.8026524326303,-23.5835110684592 -46.8025389888396,-
23.583436633887 -46.8024237214437,-23.5833454716762 -
46.8023773671106,-23.5833139484707 -46.8023303243155,-
23.5832819570467 -46.8022517521001,-23.5832463900356 -
46.8022368658111,-23.5832406265196 -46.8021550471078,-
23.5832089487547 -46.8020847228639,-23.5831972577256 -
46.8020155869561,-23.5831897217236 -46.8016245868298,-
23.5832599341073 -46.801518458133,-23.5832744505624 -
46.8014412389884,-23.583285012677 -46.8013387552958,-
23.5832884912078 -46.8011114270503,-23.583255838939 -
46.8010647355077,-23.5832523106911 -46.8009729485424,-
23.5832453747588 -46.8006352812565,-23.5831942530253 -
46.8005775829667,-23.5831860442203 -46.8004621482974,-
23.583169621117 -46.8000329031875,-23.5831073349148 -
46.7999266061615,-23.5830919103507 -46.7994986363793,-
23.5830279453295 -46.7994741022211,-23.5830243790422 -
46.7989140339781,-23.5829429662479 -46.7988709970517,-
23.5829353251319 -46.798721850177,-23.5829088443018 -
46.7984935819827,-23.5828533749799 -46.7981399708004,-
23.5827623478509 -46.7979773893311,-23.5827224054382 -
46.7978615506853,-23.5827000100843 -46.7976321987578,-
23.5826575586708 -46.7974029683302,-23.5826150090131 -
46.7972265618512,-23.5825826738032 -46.7971760651198,-
23.5825735214509 -46.7970480607585,-23.5825503210294 -
46.7965752300525,-23.5825066442019 -46.7961710054659,-
23.5824776034411 -46.7958573792129,-23.5824541201484 -
46.7955352103767,-23.5824438975206 -46.7953232957767,-
23.5824373094927 -46.7952638278176,-23.5824429076539 -
46.7951921649171,-23.5824666535444 -46.7949012662509,-
23.5825994443739 -46.7946193861699,-23.582752842176 -
46.7945180371536,-23.5828404924529 -46.794405845494,-
23.5829210367769 -46.7943595160216,-23.5827777082162 -
46.7943355859131,-23.582590428037 -46.7942414278604,-
23.5821124262403 -46.7941611777293,-23.581715930228 -
46.7940900859313,-23.5813972120735 -46.7940832048467,-
23.5813663627363 -46.7940240066746,-23.5810959302056 -
46.7939930403666,-23.5809978036588 -46.793900350137,-
23.5808562536757 -46.7938192987635,-23.5807324774273 -
46.7937289145873,-23.5806415964089 -46.7935696799639,-
23.5804903691588 -46.7935307032701,-23.5804418297652 -
46.7934370344689,-23.58032517968 -46.7932254097757,-
23.5800510093206 -46.7931723681905,-23.5799808543285 -
46.7930352345713,-23.5797994752745 -46.7929103991021,-
23.5796648356579 -46.7927447956861,-23.5794926394318 -
46.7924606760734,-23.5791980287241 -46.7920718826205,-
23.5788049298876 -46.7919852981008,-23.5787137115849 -
46.7918907730307,-23.57861412756 -46.7916189272216,-
23.5783081719 -46.7915616625262,-23.5782302356336 -
46.7914885449233,-23.5781307236879 -46.7914117462422,-
23.5780717172076 -46.7913738967565,-23.5780426364084 -
46.7912392354932,-23.5779630711957 -46.7911379191162,-
23.5779093010501 -46.7910117663805,-23.5778512933443 -

46.7907977320376,-23.5777654284772 -46.7905163732131,-
 23.5776606913336 -46.7902093269572,-23.5775522414412 -
 46.7898224632031,-23.5773798411501 -46.7893990647259,-
 23.5772229308749 -46.7889992363198,-23.5772940479635 -
 46.7887469084335,-23.5772622836009 -46.788240978107,-
 23.5771883252481 -46.7878483315202,-23.5770332791895 -
 46.7876250941273,-23.5768325925721 -46.7873608589005,-
 23.5762676573225 -46.7870561600098,-23.5757582748014 -
 46.7869379782783,-23.5755356661154

TUCURUVI

ff0000ff

0

82
 58326.21
 1010532.24
 2246204.64
 0.00
 0.00
 0.00
 0.00
 1603694.26
 19994.19

-46.6135200516335,-23.4621344140027 -46.6135031176071,-
 23.4621497694148 -46.6134841498664,-23.4621210320443 -
 46.6134684992726,-23.4621010469952 -46.6134618970079,-
 23.4620926176329 -46.6134485064255,-23.4620749480904 -
 46.6134399720017,-23.4620589621562 -46.6133641024206,-
 23.4620536334267 -46.6133637046272,-23.4620498989293 -
 46.6133627654478,-23.4620410858804 -46.6133603559302,-
 23.4620184172474 -46.6133035912234,-23.4619460021862 -
 46.6132517478067,-23.4618806251095 -46.6131618595344,-
 23.4617672743647 -46.6131548211653,-23.4617583979751 -
 46.6131506260543,-23.4617531133926 -46.6131468681821,-
 23.4617483661153 -46.6131435476584,-23.4617441651727 -
 46.6130677879128,-23.4617969913589 -46.6130381971105,-
 23.4618196116996 -46.6130315146872,-23.4618247198155 -
 46.6130276290779,-23.4618263764573 -46.6130184166467,-
 23.4618303096883 -46.6129932334249,-23.4618410635534 -
 46.6129853940203,-23.4618444046316 -46.6129160961452,-
 23.4618739827077 -46.6128504014376,-23.4619020244336 -

46.6128333204392,-23.4619093170879 -46.6128226959249,-
 23.4619138518912 -46.6128089356003,-23.4619197195101 -
 46.6127946494866,-23.4619258183268 -46.6127864206518,-
 23.4619293350017 -46.6126618892534,-23.4619810759955 -
 46.6126250538532,-23.4619963842526 -46.612602056675,-
 23.4620049842623 -46.6125524861613,-23.4620235306667 -
 46.6125329093971,-23.4620308581257 -46.6123587956784,-
 23.4620800502178 -46.6122709714085,-23.4621172245389 -
 46.6122678258006,-23.4621185574459 -46.6122627226422,-
 23.4621207143018 -46.6121855427783,-23.4621533806959 -
 46.6121827964871,-23.4621545469248 -46.6121372614366,-
 23.4622127945791 -46.6121179929578,-23.4622374482713 -
 46.6120926422439,-23.4622698858846 -46.6120713590598,-
 23.46229710699 -46.6120625007601,-23.4623084414909 -
 46.612037526886,-23.4623445054494 -46.612022596379,-
 23.4623660619923 -46.612007954452,-23.4623872001494 -
 46.6119970548827,-23.4624029445546 -46.6119681558247,-
 23.4624446660274 -46.6119423065772,-23.4624820032862 -
 46.6119352549406,-23.4624921812676 -46.6119192470458,-
 23.4625153021784 -46.6119123107741,-23.4625253073876 -
 46.6119026520776,-23.4625392509284 -46.6118637503145,-
 23.4625996424154 -46.6118608006605,-23.462604215228 -
 46.6118567557189,-23.4626104880589 -46.6118529606505,-
 23.4626163790273 -46.6118365120879,-23.4626419065899 -
 46.6118213606202,-23.4626654250114 -46.6118202269488,-
 23.4626671886394 -46.611817498351,-23.4626714250392 -
 46.6118082844658,-23.4626857251963 -46.6117835924579,-
 23.4627240528535 -46.6117453138787,-23.4627825685666 -
 46.6117402203816,-23.4627903603199 -46.6117383655712,-
 23.4627931969956 -46.6117340312645,-23.4627998250026 -
 46.611723305916,-23.462816217784 -46.611710946813,-
 23.4628351108284 -46.611699913955,-23.4628519763708 -
 46.6116651912889,-23.4629050641269 -46.6116599630576,-
 23.4629130469101 -46.6116542736789,-23.4629217478661 -
 46.6116275900637,-23.4629661645592 -46.6115823686218,-
 23.4630414132027 -46.6115799985358,-23.4630453478886 -
 46.611573512307,-23.463056143115 -46.6115680719948,-
 23.4630652027131 -46.6115663257189,-23.4630681105093 -
 46.6115646369631,-23.4630709183759 -46.6115578629118,-
 23.463082195191 -46.6115556559261,-23.4630858572769 -
 46.6115474234168,-23.4630995602985 -46.6115442056065,-
 23.4631046235223 -46.6115129962036,-23.4631536112318 -
 46.6115063970372,-23.4631639741605 -46.6114794335214,-
 23.4632063076851 -46.6114767343751,-23.4632105528057 -
 46.6114699526354,-23.4632211975641 -46.6114685598396,-
 23.4632233882995 -46.6114272745993,-23.4632882563414 -
 46.6114140459688,-23.4633097139729 -46.6114072301114,-
 23.4633207744831 -46.6114041869348,-23.4633257094733 -
 46.6114013454629,-23.4633303263128 -46.6113812720382,-
 23.4633628808722 -46.6113721520705,-23.4633776676815 -
 46.6113671985181,-23.4633857018009 -46.6113310166713,-
 23.4634444034601 -46.6112986746833,-23.4634968705349 -
 46.6112973982384,-23.4634989697621 -46.6112756603959,-
 23.4635347292629 -46.611219631152,-23.463626877126 -
 46.611197327083,-23.4636635726059 -46.6111935521443,-
 23.4636679010808 -46.6111919861547,-23.4636638896704 -
 46.6111775678765,-23.4636792820688 -46.6111701986704,-
 23.4636883074004 -46.611166464367,-23.463753889087 -
 46.6111032680209,-23.4637702731183 -46.6110849606233,-
 23.4637926862417 -46.6110280069805,-23.4638643444257 -

46.6109801743994,-23.4639245299739 -46.6109782724057,-
 23.4639267079048 -46.6109637227124,-23.4639433749392 -
 46.6109444553865,-23.4639689676593 -46.6109323717767,-
 23.4639799290499 -46.6109046399309,-23.4639993149668 -
 46.6108804995216,-23.4640161894312 -46.6108599735249,-
 23.464030832152 -46.6108090321639,-23.4640671731999 -
 46.6107459244026,-23.4641229831684 -46.6107186444556,-
 23.4641433125862 -46.6107157071071,-23.4641464855295 -
 46.6107128676485,-23.4641544977942 -46.6107061630386,-
 23.464177152253 -46.6106967411068,-23.4641678759403 -
 46.6106823257531,-23.4641536754123 -46.610651701879,-
 23.4641235138695 -46.6106312430091,-23.4641033614616 -
 46.6106019171364,-23.4640744868896 -46.6105711177345,-
 23.4640403447037 -46.6105610860214,-23.4640308308568 -
 46.6105540054727,-23.4640241220985 -46.610512154686,-
 23.4639956568055 -46.6104808913936,-23.4639628107479 -
 46.6104628843398,-23.4639478706689 -46.6104505830117,-
 23.4639376668452 -46.6104264352001,-23.4639176337774 -
 46.6104202647439,-23.4639125140076 -46.6103917888147,-
 23.4638891392024 -46.610388720205,-23.4638911756557 -
 46.6103842142914,-23.46389415709 -46.6103722402405,-
 23.4639012432349 -46.610362968123,-23.4639067301754 -
 46.6103572532366,-23.4639101124037 -46.6103416247301,-
 23.4639193584448 -46.6103309554089,-23.4639194144364 -
 46.6103213806383,-23.463917707213 -46.6102994689085,-
 23.4639060854958 -46.6102484719812,-23.4638813809426 -
 46.6102115561445,-23.4638635025038 -46.6101322134151,-
 23.463823720726 -46.6100393113317,-23.4637829952406 -
 46.6099595274892,-23.4637520316668 -46.6098764795313,-
 23.4637231245729 -46.6098279607176,-23.463709023161 -
 46.6098143156966,-23.4637050551514 -46.609748688742,-
 23.4636920062741 -46.6096825639507,-23.4636766507057 -
 46.6095957472964,-23.4636598470724 -46.6095324375677,-
 23.4636506031066 -46.6094689192203,-23.4636435285817 -
 46.6094190140364,-23.4636353743697 -46.6094063919897,-
 23.4636277745453 -46.609356839154,-23.4636220368442 -
 46.609325058771,-23.4636183643104 -46.609315265811,-
 23.4636172281953 -46.6092749505593,-23.4636168766381 -
 46.6092660024775,-23.4636167973974 -46.6091419745913,-
 23.4636053623198 -46.6090626083449,-23.4635910551927 -
 46.6090196272433,-23.4635880129018 -46.6089599343522,-
 23.4635799595271 -46.6089073371727,-23.463569376633 -
 46.6088565011729,-23.4635619542794 -46.6087941223907,-
 23.4635519779664 -46.6087346919472,-23.4635397316548 -
 46.6086749819536,-23.4635238037686 -46.6086183931649,-
 23.4635134064379 -46.6085609155396,-23.4635072083964 -
 46.6085114667394,-23.4635043952247 -46.6084510998276,-
 23.4634988771381 -46.6084007936009,-23.4634899320489 -
 46.6083843345823,-23.4634863902748 -46.6083770129016,-
 23.4634848132099 -46.608335467807,-23.4634758680451 -
 46.6082760698169,-23.4634662942422 -46.6082140568352,-
 23.4634606485507 -46.6081519550519,-23.4634541368238 -
 46.6080849189067,-23.463441101764 -46.6080062542954,-
 23.4634313653074 -46.6079370318445,-23.4634188584332 -
 46.6078566384846,-23.4634086340176 -46.6077968245358,-
 23.4633970414899 -46.6077346322397,-23.4633895191137 -
 46.6076801546616,-23.4633853126419 -46.6076476877966,-
 23.463381529442 -46.6076261482002,-23.4633747438354 -
 46.6075897357328,-23.4633717147053 -46.6075733815147,-
 23.4633703571401 -46.6075573212571,-23.4633690236345 -

46.607529620757,-23.4633708262971 -46.6074737547477,-
 23.463355436267 -46.6074187623193,-23.463341048626 -
 46.6073589199928,-23.4633335741194 -46.6072937019604,-
 23.4633283945543 -46.6072579735607,-23.4633220350777 -
 46.6071148110745,-23.4633019095767 -46.6069754167343,-
 23.4632825397958 -46.6068030578083,-23.4632570798343 -
 46.6067357133348,-23.4632476685845 -46.6066926572432,-
 23.4632416553872 -46.6066022403851,-23.4632290231088 -
 46.6064269747883,-23.4632027979868 -46.6062999028536,-
 23.4631856847073 -46.6062548522355,-23.4631790597971 -
 46.6062376812459,-23.4631765365395 -46.6061668789907,-
 23.4631661221482 -46.605876972588,-23.4631235037466 -
 46.6056137692191,-23.4630848180802 -46.6054418621779,-
 23.4630578348144 -46.6052568822903,-23.4630312748959 -
 46.6050954703456,-23.4630027744545 -46.6050929394348,-
 23.4630023309181 -46.6050880700916,-23.4630011709493 -
 46.6050123598319,-23.4629831486841 -46.604938102288,-
 23.4629557377821 -46.6048139842365,-23.4628979195424 -
 46.6047431216745,-23.4628606394026 -46.6047214579855,-
 23.4628492400797 -46.6046455934643,-23.4627990164859 -
 46.6046195162185,-23.4627788126793 -46.6046013244578,-
 23.4627647226505 -46.6045821588759,-23.4627470033511 -
 46.6045789084033,-23.462735622254 -46.6045436517855,-
 23.4626686717196 -46.6045287306638,-23.4626400992438 -
 46.6045068041399,-23.462596427615 -46.604500061472,-
 23.462578770131 -46.6044912262043,-23.462571013534 -
 46.6044865912767,-23.4625681895232 -46.6044809701573,-
 23.462564761585 -46.6044719273482,-23.4625608902336 -
 46.604464089808,-23.4625587403361 -46.6044606044799,-
 23.4625578912054 -46.6044524593729,-23.4625578305153 -
 46.6043790829323,-23.4625968024434 -46.6042855078633,-
 23.4626427279018 -46.6041499749732,-23.4627086991283 -
 46.6041481258951,-23.462709594106 -46.6041251063512,-
 23.4627188342887 -46.6039339829469,-23.4628213365551 -
 46.6038149945781,-23.4628858188936 -46.6037241272255,-
 23.4629338925335 -46.6035844703575,-23.4630077802914 -
 46.603426610681,-23.4630917886307 -46.6034124557308,-
 23.4630998810019 -46.6033936901046,-23.46306664305 -
 46.6033906999162,-23.4630597835261 -46.6033766763639,-
 23.463026894158 -46.6033604836719,-23.4629919049233 -
 46.6033237493694,-23.4628876733382 -46.6032732452979,-
 23.4629409125906 -46.6031848026116,-23.463034140567 -
 46.6031835074157,-23.4630355084561 -46.6031759826023,-
 23.4630479034073 -46.6031683332737,-23.4630605254007 -
 46.6031382151892,-23.4631101686083 -46.603119848412,-
 23.4631456034382 -46.6030847432363,-23.4632021701096 -
 46.6030493145761,-23.4632643751284 -46.6030166347387,-
 23.4633142704108 -46.6029783433018,-23.4633663906872 -
 46.602939514845,-23.4634129536898 -46.6028984773255,-
 23.4634581667539 -46.6028464410484,-23.4635069605652 -
 46.6027893174967,-23.4635495214212 -46.602725151994,-
 23.4635942135835 -46.6026013761938,-23.4636798304574 -
 46.6025624300329,-23.4636972080191 -46.6024840591432,-
 23.4637312455927 -46.6024014818815,-23.4637736344075 -
 46.6023464720271,-23.4637942654065 -46.6023231124571,-
 23.4638013144187 -46.6022598940443,-23.4638125838292 -
 46.6021451404459,-23.4638233712644 -46.6020170917239,-
 23.4638259148934 -46.6018621730635,-23.4638277230087 -
 46.6017931954665,-23.4638225075163 -46.6016896785344,-
 23.4638113073321 -46.6015396238765,-23.4637903083104 -

46.6014854860558,-23.463781815725 -46.6014203469026,-
 23.463770203175 -46.601352540249,-23.4637581845247 -
 46.6012964729979,-23.4637520415541 -46.6012341242656,-
 23.4637510201406 -46.6011836862084,-23.4637505988497 -
 46.6011319429201,-23.4637515274576 -46.6010347778711,-
 23.4637605080006 -46.6009606421893,-23.463769143698 -
 46.6008695386351,-23.4637929080557 -46.6007856894029,-
 23.463820788049 -46.6007114043579,-23.4638495089995 -
 46.6006612180362,-23.4638699634779 -46.6006129771684,-
 23.4638958885182 -46.6005607602771,-23.4639232992329 -
 46.6005513649505,-23.4639299698679 -46.6005067912769,-
 23.463960462795 -46.6004516249864,-23.4639981894878 -
 46.6004169321142,-23.4640241199166 -46.6004098867211,-
 23.464030838671 -46.6003956326975,-23.4640445397388 -
 46.6003415942966,-23.464102745031 -46.6002995682013,-
 23.4641504961415 -46.6002476979789,-23.4642196602461 -
 46.6002121909721,-23.4642690060512 -46.6001997204552,-
 23.4642901750883 -46.6001939647888,-23.4642999419399 -
 46.6001313816931,-23.4644061597261 -46.6000943367113,-
 23.4644732842883 -46.6000343579325,-23.464581985798 -
 46.5999922284836,-23.4646666545924 -46.5999716778068,-
 23.4647077826548 -46.599958429792,-23.4647342966796 -
 46.5999474527211,-23.464755928993 -46.5999442022038,-
 23.4647591320496 -46.5999432834684,-23.4647608753324 -
 46.5999391360958,-23.4647676365783 -46.5999252879674,-
 23.4647849727359 -46.5999042490549,-23.4648067173091 -
 46.5998800384622,-23.4648317092788 -46.5998589629958,-
 23.4648536709535 -46.5998354253293,-23.464876019106 -
 46.5998108810006,-23.4648960657738 -46.5997226480463,-
 23.4649696484321 -46.5996996997231,-23.4649856691673 -
 46.5995965524687,-23.4650563705059 -46.5994807004135,-
 23.4651288275855 -46.5994111700497,-23.465170394748 -
 46.5994042306704,-23.4651745477103 -46.5993774097352,-
 23.4651900843513 -46.5992730415047,-23.4651993002738 -
 46.5992273552483,-23.4652033268319 -46.5992122862196,-
 23.4652046553364 -46.5991926505873,-23.4652063918911 -
 46.599109502078,-23.4652137284777 -46.5990627206502,-
 23.4652178565238 -46.5989081565779,-23.4652329961963 -
 46.5984730049176,-23.4652878114815 -46.598425376233,-
 23.4652931219891 -46.5983743771262,-23.4653006253203 -
 46.5983262669734,-23.4653074127056 -46.5982713221199,-
 23.4653189208392 -46.5982480118404,-23.4653260409994 -
 46.5982217492966,-23.46533756218 -46.5981727660067,-
 23.4653637018158 -46.5980721524891,-23.4654172905019 -
 46.5980512831717,-23.4654287654151 -46.5980000727246,-
 23.4654569325961 -46.597914158839,-23.4655020986022 -
 46.5978471866703,-23.4655374891045 -46.5978178200554,-
 23.46555300642 -46.5977058721935,-23.4656140618527 -
 46.5976855949846,-23.4656251242799 -46.5975760170108,-
 23.4656821999799 -46.597557689115,-23.465691743356 -
 46.5974645309011,-23.4657450385583 -46.5974203726645,-
 23.4657703067637 -46.5973577262956,-23.4658040091998 -
 46.5973365329792,-23.4658154150971 -46.5972568925118,-
 23.4658580601982 -46.5972478193351,-23.4658646821936 -
 46.597241637542,-23.4658691614328 -46.5972349113103,-
 23.4658747660317 -46.5971929820199,-23.4659014201049 -
 46.5971431060268,-23.4659331313716 -46.5971333154417,-
 23.4659330149172 -46.5971216873251,-23.4659331340148 -
 46.5971114021098,-23.4659342146526 -46.5971023697251,-
 23.4659385334419 -46.597097362597,-23.4659421969293 -

46.5970345512457,-23.4659809128652 -46.5969554312861,-
 23.4660245277845 -46.5968643589897,-23.4660738639818 -
 46.5968004546832,-23.4661071817447 -46.5967153622499,-
 23.4661515349956 -46.5965246716643,-23.466256751387 -
 46.5964995140239,-23.466270636003 -46.596315815614,-
 23.4663704074092 -46.5961048619649,-23.4664895661577 -
 46.5960208234153,-23.4665344952444 -46.5958637123318,-
 23.4666180280657 -46.5957432403328,-23.4666875677767 -
 46.5956365525068,-23.4667506811101 -46.5956206909774,-
 23.4667618335547 -46.5955972623249,-23.4667721694091 -
 46.5955635117555,-23.466787053892 -46.5955529950579,-
 23.466791685791 -46.5955447793276,-23.4667955446124 -
 46.5954442770693,-23.4668520564356 -46.5953795654975,-
 23.4668891295682 -46.5951844046999,-23.4669940018279 -
 46.5951383499775,-23.4670187469906 -46.5950795407544,-
 23.4670517139543 -46.5950350457676,-23.4670767321095 -
 46.5950167221794,-23.467089923486 -46.5950139312166,-
 23.4670922819079 -46.5949962546823,-23.4671071824613 -
 46.5949857302883,-23.4671176932684 -46.5949816850478,-
 23.4671240198855 -46.5949283704838,-23.4671637486308 -
 46.5949199682418,-23.4671700114459 -46.5949115563195,-
 23.4671762833901 -46.5948955085732,-23.467188241386 -
 46.594765816825,-23.4672848939888 -46.5946737410644,-
 23.4673535103574 -46.5946638048667,-23.4673608363871 -
 46.594576916041,-23.4674293454731 -46.5945526223031,-
 23.4674491720675 -46.5945009134166,-23.4674913857097 -
 46.5944481973372,-23.4675361381798 -46.5943628674379,-
 23.467604053261 -46.5942828621871,-23.4676719138568 -
 46.5942626684865,-23.4676883481663 -46.5942028245261,-
 23.4677370836518 -46.5941944485149,-23.4677439060542 -
 46.5941299409487,-23.4677980262301 -46.5940557929247,-
 23.4678580244688 -46.5939946855468,-23.4679083531366 -
 46.5939538897927,-23.4679390224121 -46.5939397349341,-
 23.4679496605716 -46.5938686113504,-23.4680006695363 -
 46.5938400102356,-23.4680188784422 -46.5938225878801,-
 23.4680288817331 -46.5938110577148,-23.4680339121924 -
 46.59380169927,-23.4680371865931 -46.5937858013656,-
 23.4680437065789 -46.59376022138,-23.4680526373396 -
 46.5936466560064,-23.4680885746126 -46.5936016882116,-
 23.468102805745 -46.5935511169133,-23.4681199658375 -
 46.5935159792023,-23.468131884005 -46.5935133175541,-
 23.4681327871668 -46.5933987702658,-23.468187237834 -
 46.5933511492913,-23.4682128654335 -46.5932871483549,-
 23.4682472664811 -46.5932592135776,-23.4682622807033 -
 46.5931998813155,-23.4682941686797 -46.5931880552265,-
 23.4683006470018 -46.593152253323,-23.4683192183398 -
 46.5929799870485,-23.4684037972778 -46.5928557598606,-
 23.4684502822028 -46.5927745106449,-23.4684806781198 -
 46.592750195342,-23.4684897764124 -46.5927155699058,-
 23.4685019781501 -46.5926194894273,-23.4685356139243 -
 46.5926046782815,-23.4685405242917 -46.5924962417956,-
 23.4685764625525 -46.5923721995028,-23.4686147274421 -
 46.5923664060108,-23.4686165114382 -46.5922037199251,-
 23.4686600744179 -46.5920483846518,-23.4686896912934 -
 46.5920077234603,-23.4686973670012 -46.5919617773848,-
 23.4687076071426 -46.5919209472137,-23.4687167023457 -
 46.5918735913639,-23.468716327929 -46.5918372471385,-
 23.4687158320481 -46.5918156619744,-23.4687158718032 -
 46.5918018495136,-23.4687159044484 -46.5917654914223,-
 23.4687142527852 -46.5917250233084,-23.4687094643262 -

46.5916876839569,-23.4687043549408 -46.5916355642217,-
 23.4686944838181 -46.5915966275701,-23.4686867899246 -
 46.5915683647517,-23.4686810099061 -46.5915566410527,-
 23.4686797117826 -46.5915003875315,-23.4686639046017 -
 46.5914535439375,-23.4686507376048 -46.5914476679305,-
 23.4686472756747 -46.5914319236297,-23.4686405009277 -
 46.5913476403831,-23.4686130414205 -46.5912976578149,-
 23.4685985247412 -46.5912602110839,-23.4685844580657 -
 46.5912234115957,-23.4685721186365 -46.5911699108434,-
 23.4685515693053 -46.5911511565438,-23.4685435880632 -
 46.5911327565704,-23.4685357657525 -46.5910861605945,-
 23.4685163018378 -46.5910496293201,-23.4685002029301 -
 46.5910215585187,-23.4684843066609 -46.5909711450122,-
 23.4684599690573 -46.5908869603942,-23.4684145917197 -
 46.5908263956561,-23.4683796654955 -46.5906526504735,-
 23.4683059067178 -46.59048241113,-23.4682289693527 -
 46.5903403317066,-23.4681622922379 -46.5903250458987,-
 23.4681578245125 -46.5903151859131,-23.4681584669089 -
 46.5903025272786,-23.4681608355879 -46.590294655035,-
 23.4681672372481 -46.5902893863483,-23.4681752378493 -
 46.5902697002796,-23.4682479628044 -46.5902617506362,-
 23.4682773118262 -46.5902461911131,-23.4683357716097 -
 46.5902178635989,-23.4684422053503 -46.5902115028865,-
 23.4684660927559 -46.5902038656744,-23.4684937408492 -
 46.5901842469469,-23.4685647402773 -46.5901742356785,-
 23.4686009554614 -46.59016286892,-23.4686359743779 -
 46.5901440059313,-23.4686940704994 -46.590140248625,-
 23.4687056588637 -46.5901256687169,-23.4687584645659 -
 46.5901139784796,-23.4688008015065 -46.5900923619927,-
 23.4688790999041 -46.5900918558278,-23.4688809743854 -
 46.5900723161761,-23.4689536797648 -46.5900608733195,-
 23.4689962399424 -46.5900586304797,-23.4690092216231 -
 46.5900565965691,-23.469016764795 -46.590056034379,-
 23.4690188656107 -46.5900488933296,-23.4690454430354 -
 46.5900451162816,-23.4690594698417 -46.590037796718,-
 23.4690866721928 -46.5900270348858,-23.4691149933104 -
 46.5899970517755,-23.4692017483167 -46.5899821704703,-
 23.4692392142128 -46.5899667097106,-23.4692781579928,-
 46.5899127012542,-23.4693982458356 -46.5898902735487,-
 23.4694521610236 -46.5898770475611,-23.4694815367393 -
 46.5898585465369,-23.46953227829 -46.5898444431446,-
 23.4695709463335 -46.589841546822,-23.4695792297695 -
 46.5898003757424,-23.4697159563716 -46.5897558007432,-
 23.4698668143266 -46.5897262765054,-23.4699706503697 -
 46.5897101379937,-23.4700273911795 -46.5897019093101,-
 23.4700563456785 -46.5895600218243,-23.4700148160017 -
 46.5894053510444,-23.4699709782621 -46.5893080132474,-
 23.4699423142333 -46.5892996286656,-23.4699361957262 -
 46.5892528766718,-23.4699020943774 -46.5892175016294,-
 23.4698762935053 -46.5892152795765,-23.4698746725976 -
 46.58921470282,-23.4698845488458 -46.5892080433057,-
 23.4698974039552 -46.5892020545893,-23.4699041475887 -
 46.5891693968222,-23.4699409276754 -46.5890886034128,-
 23.470019341457 -46.5890215895127,-23.4700827053599 -
 46.5889944522335,-23.4701088002162 -46.5889755220111,-
 23.4701270090493 -46.5889195030729,-23.4701831357701 -
 46.5888714270606,-23.4702256718547 -46.5888017790548,-
 23.4702963501525 -46.5887432054309,-23.470352520909 -
 46.588664836169,-23.4704298532152 -46.5885888366603,-
 23.4704998917622 -46.5884660060079,-23.4706240758555 -

46.5884199211515,-23.4706685963038 -46.5883936869365,-
 23.470692460353 -46.5883780858637,-23.4707066527384 -
 46.5883660873616,-23.4707175754906 -46.5883447823321,-
 23.4707369553245 -46.5883412028417,-23.4707413354761 -
 46.5883272720023,-23.470755212834 -46.5882558055296,-
 23.470821231618 -46.5881832751614,-23.4708907921473 -
 46.5881266754718,-23.4709450732635 -46.5880689098697,-
 23.471001732236 -46.5880053774496,-23.471064057887 -
 46.5879483761659,-23.47111996853 -46.5878760030611,-
 23.4711896086011 -46.5877936710707,-23.4712688321235 -
 46.5876307807702,-23.471427450628 -46.5876137812142,-
 23.471444230886 -46.5876118655805,-23.4714461287438 -
 46.5873696630635,-23.4716852490709 -46.5873355266041,-
 23.4717196146488 -46.5873342115803,-23.4717209826175 -
 46.5872988224166,-23.4717578353085 -46.5872903328391,-
 23.4717666723287 -46.5872747558295,-23.4717828962378 -
 46.5872282856093,-23.4718312763242 -46.5871986582742,-
 23.4718645032742 -46.5871159431728,-23.4719436852158 -
 46.5870409614691,-23.4720154736623 -46.5869540379033,-
 23.4720972178841 -46.5868575303392,-23.4721879817796 -
 46.5867603584979,-23.4722780570298 -46.5866609112813,-
 23.4723702504654 -46.5865583203629,-23.4724705401027 -
 46.5865149790008,-23.4725129099389 -46.5865056797921,-
 23.4725219989834 -46.5864410499615,-23.4725851840874 -
 46.586314769318,-23.4727101783599 -46.5862984279263,-
 23.4727263557741 -46.586200009255,-23.4728235684826 -
 46.5861065106973,-23.4729147167407 -46.5860827044444,-
 23.4729329297063 -46.5860649905477,-23.4729514057872 -
 46.5860499645045,-23.4729670640856 -46.5860409431981,-
 23.4729764753768 -46.5860142465941,-23.4730043171977 -
 46.5860118052832,-23.4730072859887 -46.5860067586308,-
 23.4730134239109 -46.5858884661396,-23.4731253597207 -
 46.5857519074566,-23.4732562737935 -46.5855324451729,-
 23.4734655219729 -46.5854080420039,-23.4735896566373 -
 46.5853574803239,-23.4736431168613 -46.5853491371107,-
 23.4736519342352 -46.5853444843984,-23.4736574540553 -
 46.5852824356856,-23.4737310969253 -46.5852123979278,-
 23.4738145288369 -46.5851554417902,-23.4738867020835 -
 46.585128111161,-23.4739180450308 -46.5851151595838,-
 23.4739287243886 -46.5851016091229,-23.4739556467424 -
 46.5850958043465,-23.4739671655165 -46.5850890626179,-
 23.4739805631383 -46.5850735709101,-23.4740113432065 -
 46.5850708294685,-23.4740178730677 -46.5850269766436,-
 23.4740969929857 -46.5849756417121,-23.4741857252118 -
 46.5848887214787,-23.4743441737381 -46.5848321673448,-
 23.4744476073296 -46.5847627448111,-23.4745727169596 -
 46.5847387832061,-23.4746328691378 -46.584726151181,-
 23.4746645683121 -46.5847247648632,-23.474671445614 -
 46.5846533928708,-23.4749415520973 -46.5846220103092,-
 23.475084463305 -46.5846066782017,-23.4751695965213 -
 46.5845943234123,-23.4752499132868 -46.5845855642802,-
 23.4753198083829 -46.5845720367262,-23.4754576615955 -
 46.5845653426576,-23.4755529115109 -46.5845609792854,-
 23.4756711656061 -46.5845603984665,-23.4757700559 -
 46.5845627771802,-23.4758134686076 -46.5845712389726,-
 23.4758907743026 -46.5845865229928,-23.4759736998867 -
 46.5846347411628,-23.4761746810254 -46.5846883921703,-
 23.4763878884388 -46.5847667009363,-23.4767065024159 -
 46.5848252034911,-23.4769406112695 -46.5848314584468,-
 23.4769642979847 -46.5848307759737,-23.4769809211092 -

46.5848259735513,-23.4769968636781 -46.5848172264558,-
 23.4770104081073 -46.5846072967691,-23.4771798781345 -
 46.5843771719777,-23.477369404264 -46.5843384683113,-
 23.4773995995956 -46.5842490602772,-23.4774733996508 -
 46.5839866941735,-23.4776871999293 -46.5837525509716,-
 23.4778787688383 -46.5835044259025,-23.4780855759289 -
 46.583557121398,-23.4780952838184 -46.5836945448966,-
 23.4781764087064 -46.5838659049529,-23.4782734255386 -
 46.5840274197356,-23.4783655905336 -46.584095708511,-
 23.4784102779486 -46.5842004431112,-23.4784788232903 -
 46.5844879455127,-23.4786564912666 -46.5845606968751,-
 23.4787087413967 -46.5846923480373,-23.4788301668202 -
 46.5848243676514,-23.47891974785 -46.584973579015,-
 23.4790142669333 -46.5851032639573,-23.4790901295063 -
 46.5852423080301,-23.4791744431753 -46.5852766751875,-
 23.4791933468127 -46.5853709784713,-23.4792379105777 -
 46.5854383096375,-23.4792829992684 -46.586017924392,-
 23.4796318521729 -46.5861547322851,-23.4797125915971 -
 46.5862343028439,-23.4797628535946 -46.5865744302694,-
 23.4799671168876 -46.5868551230962,-23.4801337262804 -
 46.5872365782429,-23.4803633264431 -46.5873318644855,-
 23.4804179118514 -46.5874227233695,-23.4804731292733 -
 46.5874521619314,-23.4804926875685 -46.5875060841398,-
 23.4805285275556 -46.587575779203,-23.4805748885835 -
 46.5876787017485,-23.4806490644631 -46.5877930603136,-
 23.4807314860322 -46.5881234957813,-23.4809735152578 -
 46.5882651851286,-23.4810533991873 -46.5884095900383,-
 23.4811298696811 -46.588478280924,-23.4811673760949 -
 46.5886906534433,-23.4812832153407 -46.5887283165588,-
 23.4813033494563 -46.5889291896062,-23.4814107606629 -
 46.5890301911524,-23.481464678661 -46.5890736205686,-
 23.4814878626992 -46.5891680433015,-23.481538210709 -
 46.5892713398347,-23.4815900876782 -46.5894166524635,-
 23.4816395633412 -46.5895123295289,-23.4816610470214 -
 46.5896038144692,-23.4816787253501 -46.589723415441,-
 23.4817022678544 -46.5898605583838,-23.4817293967865 -
 46.5900034006535,-23.4817580913556 -46.5900100116604,-
 23.4817591166039 -46.5900315427125,-23.4817633670521 -
 46.5900456935273,-23.4817669432579 -46.5900544031316,-
 23.4817695508146 -46.5900733997709,-23.4817758807515 -
 46.5900868961401,-23.4817812155502 -46.5901001153372,-
 23.4817871130673 -46.5901130180974,-23.4817935646732 -
 46.5901255944151,-23.4818005524088 -46.5901496494953,-
 23.4818160742624 -46.5901610789871,-23.4818245817916 -
 46.5901720668159,-23.4818335643883 -46.590207032651,-
 23.4818764562201 -46.5903049950457,-23.4819966166469 -
 46.5903099366212,-23.4820029327364 -46.5903138918056,-
 23.4820086357853 -46.5903175162152,-23.4820145137891 -
 46.5903231259506,-23.4820251125544 -46.5903290019673,-
 23.4820375056746 -46.5903343223833,-23.4820501031352 -
 46.5903390771927,-23.4820628869773 -46.590343275968,-
 23.4820758390422 -46.5903468890166,-23.4820889325414 -
 46.5903499206975,-23.4821021513652 -46.5903523668556,-
 23.4821154715079 -46.5903513290758,-23.4821220021284 -
 46.5903479367243,-23.4821279450661 -46.5904279911554,-
 23.4821296182193 -46.5904695401738,-23.4821511572438 -
 46.5905154257522,-23.4822090654683 -46.5906377001319,-
 23.4823454171071 -46.590813475383,-23.4824609574786 -
 46.5909597835916,-23.4825480015243 -46.591290454843,-
 23.4827360862755 -46.591503541419,-23.4828929994485 -

46.5915608799393,-23.4829547767019 -46.591620743451,-
 23.4830911483682 -46.5916557702689,-23.4832263036006 -
 46.5917355762019,-23.4833738969275 -46.5917740641164,-
 23.4834336034503 -46.5918878063776,-23.4835940743575 -
 46.5921103466223,-23.4839461488763 -46.5921193752685,-
 23.4840036619234 -46.5922149372134,-23.4841354469231 -
 46.592298145029,-23.4842206727145 -46.592380579147,-
 23.4843154345919 -46.5924708745261,-23.4844933772714 -
 46.5925090729624,-23.4845706254532 -46.592623078552,-
 23.4847527254652 -46.5926791262495,-23.4848034558043 -
 46.5927649277062,-23.4849362134955 -46.5929366261886,-
 23.4851971718867 -46.5930634888917,-23.4853924858082 -
 46.5931932159888,-23.4856189734307 -46.5932991080696,-
 23.4857967185926 -46.5933909215282,-23.4859701411248 -
 46.5934167286978,-23.4860500619036 -46.5934577689204,-
 23.4862017964129 -46.5935510818114,-23.4865124941077 -
 46.5935809430794,-23.4866035326642 -46.5936209849817,-
 23.4867188313942 -46.5937000586302,-23.4869716489831 -
 46.5937545125026,-23.4870875450953 -46.5938373418622,-
 23.4872415748477 -46.5938827809275,-23.4873467450218 -
 46.5939307304394,-23.4874594590155 -46.5939789073989,-
 23.4875945781068 -46.5940345980636,-23.4876980814227 -
 46.5941332391861,-23.4878368869631 -46.5942315630218,-
 23.4880798487439 -46.5942604558562,-23.4881705164889 -
 46.594305330944,-23.4882718421358 -46.5943507807793,-
 23.4883350411855 -46.594440359957,-23.4884372142161 -
 46.5944724330015,-23.4884835479464 -46.5945279543614,-
 23.4885810058194 -46.5946366394999,-23.4887517037825 -
 46.5947235949885,-23.4889087537412 -46.5947595195459,-
 23.4889449038035 -46.5948176029485,-23.4890078839981 -
 46.5948383518126,-23.4890395916504 -46.5948824752982,-
 23.4891832996353 -46.5949207558273,-23.4892907288073 -
 46.5949444308799,-23.4893249558604 -46.5950018852006,-
 23.489409371299 -46.5950560530949,-23.4894612506043 -
 46.5951691895995,-23.4895420508585 -46.5953593269727,-
 23.4896460836737 -46.5954347932019,-23.4897035238905 -
 46.5955620325779,-23.489829752396 -46.5956701667977,-
 23.4899090734522 -46.5957246077017,-23.4899452823938 -
 46.5958938064583,-23.4900193785159 -46.5960064006613,-
 23.4900549973981 -46.5961355983353,-23.4901552152991 -
 46.596336058115,-23.4902212851438 -46.5964066034086,-
 23.4902375010946 -46.5965561743521,-23.4903107396027 -
 46.5966816962573,-23.4903453895398 -46.5968035324805,-
 23.4904109846309 -46.597058754341,-23.4905621308955 -
 46.5971885849429,-23.4906287769954 -46.5973069362591,-
 23.4906855891778 -46.5974905685453,-23.4907805669346 -
 46.5975904503996,-23.490840321023 -46.5976517719621,-
 23.4908810403557 -46.5977384031016,-23.4909659594578 -
 46.5978192198754,-23.4910037397874 -46.5980421668179,-
 23.4910615658407 -46.5981324076244,-23.4911059559471 -
 46.5982321711363,-23.491225073224 -46.5985584307452,-
 23.4916579525166 -46.5990590916479,-23.4917011164231 -
 46.5991816435175,-23.4916791181423 -46.5994112798418,-
 23.4917156023873 -46.599570725807,-23.4917427623871 -
 46.5999346244573,-23.491804677547 -46.6000766303458,-
 23.4918238087251 -46.6000877506773,-23.4918284806726 -
 46.600694470418,-23.4919310657612 -46.6011697861656,-
 23.4920167573676 -46.601954922825,-23.4921778273177 -
 46.6022166277984,-23.4922659827584 -46.602216316228,-
 23.4922807056236 -46.6022205262254,-23.4922887897496 -

46.6022283311964,-23.492294579289 -46.6022359076229,-
 23.4922976620381 -46.6025267250449,-23.4923642056476 -
 46.6033597454501,-23.4925496998909 -46.6040554375401,-
 23.4927060805516 -46.6044323120398,-23.4927880796123 -
 46.6048482951901,-23.4928815950998 -46.6053434854253,-
 23.4929828722541 -46.6057218954247,-23.4930541060549 -
 46.606110946097,-23.4931065361825 -46.6063142340692,-
 23.4931327056838 -46.6064093168762,-23.4931416588244 -
 46.606548526054,-23.4931479895825 -46.6067415547278,-
 23.4931516881793 -46.6067652441917,-23.4931512632586 -
 46.6069430472822,-23.4931266727053 -46.6070588434262,-
 23.4931077786209 -46.6071473573733,-23.4930917847173 -
 46.6076468647825,-23.4930079850095 -46.6080844843373,-
 23.4929316675977 -46.608234997421,-23.4929013068646 -
 46.6082461958583,-23.4929009144938 -46.6089777364381,-
 23.4927789514895 -46.6092763215452,-23.492726922627 -
 46.6105058032196,-23.4925021835047 -46.6106590518901,-
 23.492471430977 -46.6110910264258,-23.4925351444687 -
 46.6112909402089,-23.49252540121 -46.6112995243603,-
 23.4925308210001 -46.6113407426216,-23.4925467398067 -
 46.6115121845471,-23.4925772894922 -46.6111205557679,-
 23.4915975697498 -46.6108211378287,-23.4909362960138 -
 46.6102081313934,-23.4895989924362 -46.60999334269,-
 23.4891607290767 -46.6099908995641,-23.4891544532901 -
 46.6099494063903,-23.4890616375931 -46.6098620619059,-
 23.4888653461462 -46.6097706551984,-23.4886391901504 -
 46.6094756953637,-23.4879547692533 -46.6094755356972,-
 23.4879480367337 -46.6094777845854,-23.4879416393444 -
 46.60948219097,-23.487936291314 -46.6094882281758,-
 23.487932603863 -46.6097083678625,-23.4878411874089 -
 46.6098465259086,-23.4877893841389 -46.6099533936523,-
 23.4877450869668 -46.6101984628415,-23.4876455718078 -
 46.6104374865092,-23.4875502632726 -46.6110005364181,-
 23.4873229059604 -46.6110071940639,-23.4873203984679 -
 46.6110139340053,-23.4873180646017 -46.6110207503534,-
 23.4873159063821 -46.6110276371883,-23.4873139256943 -
 46.61103458848,-23.4873121242626 -46.6110415982072,-
 23.4873105036661 -46.6110486602283,-23.4873090653048 -
 46.6110557684199,-23.4873078104341 -46.6110629165686,-
 23.4873067401568 -46.6110700984489,-23.487305855395 -
 46.611077307804,-23.4873051569179 -46.6110845383658,-
 23.487304645341 -46.6110917838148,-23.487304321118 -
 46.6110990179612,-23.4873045475887 -46.6111061913403,-
 23.4873055558028 -46.6111097448984,-23.4873062275006 -
 46.6111132984567,-23.4873068992074 -46.6111203192322,-
 23.4873085739917 -46.6111272338421,-23.4873105754299 -
 46.6111340227538,-23.4873128978721 -46.6111406667761,-
 23.4873155347533 -46.6111471471671,-23.4873184786273 -
 46.6111534456153,-23.4873217211857 -46.611159544337,-
 23.4873252532661 -46.6111654260968,-23.4873290648965 -
 46.6111710742863,-23.4873331453126 -46.6111764729434,-
 23.4873374829761 -46.6111816068416,-23.4873420656458 -
 46.6111864635723,-23.4873469187892 -46.6111908153253,-
 23.4873522704057 -46.6111944786319,-23.4873580439269 -
 46.611197405918,-23.4873641643679 -46.6111984825437,-
 23.4873673583034 -46.6111995591696,-23.4873705522479 -
 46.6112009104046,-23.4873771246045 -46.6112739698256,-
 23.4874535905923 -46.6114168599733,-23.4875016828185 -
 46.6114261227966,-23.4874920883935 -46.6115489070704,-
 23.4873735084921 -46.6115535722842,-23.4873684631311 -

46.6115818938197,-23.4873482958646 -46.6116392971314,-
 23.4873083018217 -46.6116683406943,-23.4872884879384 -
 46.6116975865287,-23.4872688137179 -46.6117566074166,-
 23.4872299362789 -46.6117803855302,-23.4872145794768 -
 46.6118856038204,-23.4871554597583 -46.6121590571273,-
 23.4870100774999 -46.6125946257311,-23.4866903483644 -
 46.6129112529375,-23.4864872156147 -46.6132137609482,-
 23.4863008625777 -46.6142062475475,-23.4857054438844 -
 46.6148443237682,-23.4852816133788 -46.6150770231625,-
 23.4851359907416 -46.6154475710406,-23.4849104799316 -
 46.6155219320359,-23.4849122433956 -46.6154314886086,-
 23.4848226309698 -46.615250005648,-23.4846570460091 -
 46.6150469951833,-23.4844755607651 -46.6147544795745,-
 23.4842302441201 -46.6145537390483,-23.4840776553001 -
 46.6143695855173,-23.4839542108107 -46.6138755285329,-
 23.4836317691842 -46.6134893991965,-23.483090102618 -
 46.6129794530563,-23.482263971824 -46.6129082088837,-
 23.4821393909811 -46.6127181160372,-23.4818298051925 -
 46.6125640730659,-23.481584121109 -46.6125582184915,-
 23.4815732969244 -46.6125508996765,-23.481561757344 -
 46.6124854817126,-23.4814649939484 -46.6124401190954,-
 23.481406086923 -46.6124239961646,-23.4813876275234 -
 46.6123881964457,-23.4813568229123 -46.6123396076094,-
 23.4813254993019 -46.6123062612811,-23.4813052960232 -
 46.6122875040021,-23.481295113824 -46.6123649036422,-
 23.4811939955841 -46.6126995671164,-23.4811283803562 -
 46.6150206348921,-23.4806609228319 -46.616903100891,-
 23.4802791062361 -46.6198034013605,-23.479688455083 -
 46.6217391804918,-23.479294264548 -46.6217471790975,-
 23.4792899018265 -46.6219000112729,-23.4792546039618 -
 46.6218932553615,-23.4792375582453 -46.6218889838127,-
 23.4792267868589 -46.6218742592659,-23.4791942591987 -
 46.621848544965,-23.4791374542876 -46.6218107475091,-
 23.4790668266809 -46.621801696007,-23.4790499132099 -
 46.6217939993954,-23.4790369265618 -46.6217617706438,-
 23.4789825462822 -46.6217435987191,-23.4789559520898 -
 46.6217121177341,-23.4789098803587 -46.6216343111012,-
 23.4788149944825 -46.6216296030185,-23.4788106720718 -
 46.6216244197971,-23.47880591345 -46.6215140038138,-
 23.4786822978311 -46.621423480353,-23.478579416746 -
 46.6213839635748,-23.478526223217 -46.6213411353458,-
 23.4784568931253 -46.6213387385881,-23.4784530130839 -
 46.6212726967076,-23.4783409745804 -46.6212156095513,-
 23.4782447441457 -46.6211469637042,-23.4781234157185 -
 46.6211220116258,-23.4780793139912 -46.6209986963402,-
 23.4778646157789 -46.6208809863862,-23.4776591424359 -
 46.6207784294314,-23.4774791217135 -46.6207062609409,-
 23.4773688159095 -46.6206636314892,-23.4773132072787 -
 46.6206380101823,-23.477278252533 -46.6205785681763,-
 23.4771971566642 -46.6205468332462,-23.4771557935524 -
 46.6205105611268,-23.4771085166348 -46.6204448324332,-
 23.477023654696 -46.6204131936158,-23.4769904334797 -
 46.6203448378804,-23.4769186588771 -46.6202441803181,-
 23.4768210838592 -46.6201654506135,-23.4767394001744 -
 46.6201380393528,-23.4767146222218 -46.6201006206999,-
 23.4766807982453 -46.6200954019687,-23.4766727250985 -
 46.6200799549271,-23.4766568696429 -46.6200083057468,-
 23.4765833259881 -46.619966888714,-23.4765414261663 -
 46.6199628376867,-23.4765373279222 -46.6199481248963,-
 23.4765202634762 -46.6198664318116,-23.4764255126089 -

46.6198101020638,-23.4763542699147 -46.6197924515829,-
 23.4763309507533 -46.6197648873472,-23.4762945338657 -
 46.6197392236976,-23.4762540913518 -46.6196913692367,-
 23.4761561568923 -46.6196465749038,-23.4760458550497 -
 46.6195979735254,-23.4759460680442 -46.6195912720271,-
 23.4759282160301 -46.6195859218009,-23.4759139636482 -
 46.6195004259857,-23.4757125578064 -46.6194910019544,-
 23.4756903577791 -46.6193782502754,-23.4754301531952 -
 46.6193667889474,-23.4754026253344 -46.6193500167093,-
 23.475362343226 -46.6193204116762,-23.4752962015825 -
 46.6192792747274,-23.4752042959694 -46.6192016674427,-
 23.4750245270147 -46.6191838776639,-23.4749833188147 -
 46.6191819314709,-23.4749778665865 -46.6191414758721,-
 23.4748844876665 -46.6191216413242,-23.4748371303798 -
 46.61904281848,-23.4746666507288 -46.6189437343351,-
 23.4744475087273 -46.6189411941288,-23.4744415118072 -
 46.6189371711534,-23.4744319361725 -46.6189340683942,-
 23.4744263695249 -46.6189172731335,-23.4743962107108 -
 46.6189043113961,-23.474372938428 -46.6189029600856,-
 23.474370505213 -46.6188809900404,-23.4743270350886 -
 46.6188374312141,-23.4742408494251 -46.6188298872431,-
 23.4742259282102 -46.618819938022,-23.4742000238702 -
 46.6188195532217,-23.4741965692092 -46.6188188810837,-
 23.474190426462 -46.6188188334808,-23.4741865258081 -
 46.6187986335779,-23.4741533319839 -46.6187838185411,-
 23.4741290043113 -46.6187763059869,-23.474116656441 -
 46.6187314464141,-23.474024948589 -46.6187100709403,-
 23.4739812555293 -46.6186818844335,-23.4739209268789 -
 46.6186353828995,-23.4738214066512 -46.6186226568808,-
 23.4737941765599 -46.6186146848628,-23.4737770653797 -
 46.6186056071414,-23.4737575906743 -46.6186046521187,-
 23.4737555416503 -46.6186033552544,-23.4737527556798 -
 46.6185822591683,-23.4737062783219 -46.6185691567882,-
 23.473677887206 -46.6185476582996,-23.4736313237155 -
 46.6185297056501,-23.4736001654555 -46.6185479503961,-
 23.4735934831509 -46.6185539442857,-23.4735912897376 -
 46.6185562432299,-23.4735903537952 -46.6185672990416,-
 23.4735858322471 -46.6185840635813,-23.473578975595 -
 46.6186036530756,-23.4735709698909 -46.6186182159462,-
 23.4735650121189 -46.6186342790731,-23.4735584517904 -
 46.6186841921556,-23.4735380395116 -46.6187049504096,-
 23.4735295430467 -46.6187451229938,-23.4735131510781 -
 46.6187777941762,-23.4734997628533 -46.6187950651017,-
 23.4734927023239 -46.6188535406454,-23.4734687875589 -
 46.6188707049916,-23.4734618184325 -46.618950220555,-
 23.473429259767 -46.6189852561053,-23.4734106634587 -
 46.6190122823175,-23.4733895586042 -46.6190180715658,-
 23.4733850374465 -46.6190764194699,-23.4733177868651 -
 46.6190804837033,-23.4733291410659 -46.619091196494,-
 23.4733590560063 -46.6190982707135,-23.4733788043424 -
 46.6191033372605,-23.4733928843727 -46.6191045098837,-
 23.4733959064025 -46.6191075003816,-23.4734035060621 -
 46.6191109250905,-23.4734122029432 -46.6191239823557,-
 23.4734440982699 -46.6191268997081,-23.4734513194104 -
 46.6191521875249,-23.4735139808642 -46.6191707616675,-
 23.4735599424877 -46.6191729495439,-23.4735651574344 -
 46.6191737597575,-23.473567361458 -46.6191777067263,-
 23.4735771275164 -46.6191787263281,-23.473579654479 -
 46.6191818246179,-23.4735872620475 -46.6191896258072,-
 23.4736064248973 -46.6191909882724,-23.4736097610198 -

46.6192063788727,-23.4736475560856 -46.6192079431428,-
 23.4736513958342 -46.6192167736483,-23.4736730674646 -
 46.6192285715655,-23.4737020500165 -46.6192292780284,-
 23.4737037855527 -46.6192558507232,-23.4737690434335 -
 46.6192686172542,-23.473800372846 -46.6192760956772,-
 23.4738187443462 -46.619278517872,-23.4738246973347 -
 46.6192863788384,-23.4738230805087 -46.6193091416005,-
 23.4738184101256 -46.6193148444988,-23.4738172401449 -
 46.6193161545164,-23.4738219043026 -46.6193288739065,-
 23.4738181058262 -46.6193309710385,-23.4738174790035 -
 46.6193471141594,-23.4738126606449 -46.619360584476,-
 23.4738086376533 -46.6193684659037,-23.473806280097 -
 46.6193751475138,-23.4738042872086 -46.6194087406596,-
 23.4737942485962 -46.6194259762226,-23.4737891028163 -
 46.619452263607,-23.473781253208 -46.6194544290365,-
 23.4737806076133 -46.6194984396327,-23.4737674626599 -
 46.6195577447055,-23.4737497519525 -46.619560954521,-
 23.4737488516848 -46.6195721542846,-23.4737456740153 -
 46.6195875588665,-23.4737413057963 -46.6196456750389,-
 23.4737248445773 -46.6196615479174,-23.4737203450598 -
 46.6197221518534,-23.4737031806841 -46.6197409515563,-
 23.4736978560714 -46.6198320524725,-23.4736720487302 -
 46.6199199826937,-23.4736471412056 -46.619988440113,-
 23.4736277549104 -46.6200126933326,-23.4736208835741 -
 46.6200945553663,-23.4735977006118 -46.6201124867335,-
 23.4735926197706 -46.6201748075714,-23.4735749677988 -
 46.6202447379994,-23.4735551597162 -46.6202884420376,-
 23.4735425776189 -46.6202910564026,-23.4735418189818 -
 46.6203337945491,-23.473529517842 -46.620355100365,-
 23.4735233814439 -46.6203686115614,-23.4735194933814 -
 46.6204175638778,-23.4735053937688 -46.6204733547034,-
 23.4734893266675 -46.6205176244374,-23.4734765760799 -
 46.6205563823469,-23.4734654089188 -46.6205953745095,-
 23.4734541851307 -46.6206409221985,-23.4734410690374 -
 46.6206796702971,-23.4734299019486 -46.6207108093489,-
 23.4734209361059 -46.6207143017978,-23.4734199335421 -
 46.6207924745039,-23.4733928784014 -46.6209040257751,-
 23.4733542694161 -46.6209172251097,-23.4733496982371 -
 46.6209579505253,-23.4733329116557 -46.6209943706387,-
 23.4733179036724 -46.6210288815947,-23.4733036831191 -
 46.6211076634639,-23.4732712122643 -46.6214121847446,-
 23.4731906907317 -46.6214287442214,-23.4731863103244 -
 46.6215101133306,-23.4731636916532 -46.6215284848322,-
 23.4731585880151 -46.6215549542081,-23.4731512328432 -
 46.6215618520848,-23.4731493188881 -46.6215676571934,-
 23.4731477052729 -46.6215815894315,-23.4731438307896 -
 46.6215898336903,-23.4731415416118 -46.6216201951856,-
 23.4731386521284 -46.6216384218703,-23.4731369183338 -
 46.6216454132842,-23.4731362496013 -46.6217007484939,-
 23.4731309872046 -46.6218193392112,-23.4731197026754 -
 46.6218344465949,-23.4731182631908 -46.6218698176683,-
 23.4731255620485 -46.6218869637489,-23.4731290433592 -
 46.6219220988492,-23.4731363422937 -46.6219674118443,-
 23.4731456869371 -46.6219846302966,-23.4731647787264 -
 46.6220061059094,-23.4731885762436 -46.6220644203311,-
 23.4732532143283 -46.6220728062404,-23.4732625096888 -
 46.62208511105,-23.4732535950603 -46.6221161523,-
 23.4732310843145 -46.622147689212,-23.4732082342852 -
 46.6221723654549,-23.4731903410988 -46.6221827436401,-
 23.4731848329146 -46.6222393129546,-23.4731548050865 -

46.6222534066684,-23.4731473257236 -46.6222626857154,-
 23.4731423978887 -46.6222932853069,-23.4731261588271 -
 46.6223768459089,-23.4731010425695 -46.6223883748094,-
 23.4730975723039 -46.6223942174008,-23.4730958228119 -
 46.6224530910053,-23.4730781245702 -46.6224781388063,-
 23.4730705943818 -46.6225279415783,-23.4730556273813 -
 46.6225458690071,-23.4730502392736 -46.6225761054773,-
 23.4730411470318 -46.6225860055802,-23.4730381723078 -
 46.622632722762,-23.4730286465962 -46.6226756020243,-
 23.473019901331 -46.6226878964316,-23.4730173893315 -
 46.6227064699638,-23.4730136018965 -46.6227409313804,-
 23.4730065697271 -46.6227841525833,-23.4729977576423 -
 46.6227868387266,-23.4729972781785 -46.6228310789499,-
 23.4729893404553 -46.6228354550836,-23.472988554407 -
 46.6229030508894,-23.4729764272634 -46.6229309682834,-
 23.4729714137295 -46.6229338303111,-23.4729708962923 -
 46.6229976262636,-23.4729594498257 -46.6230790342868,-
 23.4729448489638 -46.6230846900419,-23.4729438328562 -
 46.6231245231565,-23.4729365640515 -46.6231289105108,-
 23.4729358952737 -46.6231596900213,-23.4729303732883 -
 46.6231560029834,-23.4729266821293 -46.623169963916,-
 23.4729235476849 -46.6232275255351,-23.4729106398941 -
 46.6232401390682,-23.4729078084643 -46.6232586786701,-
 23.4729036510707 -46.6233015861654,-23.4728940203612 -
 46.6233348284769,-23.4728865582483 -46.6233799814269,-
 23.4728764255239 -46.6234047301742,-23.4728708759851 -
 46.6235455219042,-23.4728354825362 -46.6235619372737,-
 23.4728313472473 -46.6236092129266,-23.472818672846 -
 46.6236458328124,-23.4728088275827 -46.6237091199423,-
 23.4727918143594 -46.6237629911344,-23.4727773373963 -
 46.6238204432547,-23.4727618929834 -46.6239446170917,-
 23.472728514477 -46.6239439595162,-23.4727267784553 -
 46.6239432209675,-23.4727232372289 -46.6239473791134,-
 23.4727222276239 -46.6239670468152,-23.4727174623893 -
 46.6240162204333,-23.4727055176583 -46.6240403391508,-
 23.4726996765621 -46.6241473847107,-23.4726737909672 -
 46.6242225709564,-23.4726555789569 -46.624300997732,-
 23.4726365836238 -46.6243045798817,-23.4726357155032 -
 46.6243746276812,-23.4726215935559 -46.6244174980952,-
 23.4726129472486 -46.6244519800023,-23.4726059957512 -
 46.6245027213389,-23.4725957593272 -46.6245531795788,-
 23.4725855890498 -46.6246423285147,-23.4725676106212 -
 46.6246871910647,-23.4725585642035 -46.6246990879335,-
 23.472554773872 -46.624769925555,-23.472544400174 -
 46.6247759842568,-23.4725435152631 -46.624806120461,-
 23.4725390472103 -46.6249467565681,-23.4725117815067 -
 46.6249853438705,-23.472504326552 -46.6250141541426,-
 23.472498707356 -46.6250448401926,-23.4724927525019 -
 46.6250486594644,-23.4724920625013 -46.6251037614252,-
 23.4724813830935 -46.6251313320338,-23.472476047693 -
 46.6252177841438,-23.4724592980992 -46.6252529333338,-
 23.4724524839585 -46.6252573867159,-23.4724516248129 -
 46.6252641744707,-23.4724503078353 -46.6253293945247,-
 23.472437680663 -46.6253419540952,-23.4724352469679 -
 46.6254530857982,-23.472413715709 -46.6254871808095,-
 23.4724071563289 -46.625611626161,-23.4723832195108 -
 46.625635886451,-23.47237856873 -46.625647320633,-
 23.4723769685134 -46.6256687318389,-23.4723739006858 -
 46.6256799521417,-23.472372411044 -46.6256951092262,-
 23.4723702572873 -46.6256992921223,-23.4723696718263 -

46.6257205387207,-23.4723667411463 -46.6257276142837,-
 23.4723657552911 -46.625741888623,-23.4723642518766 -
 46.6257910863151,-23.472359079141 -46.6259149115346,-
 23.4723460572944 -46.6259377407912,-23.4723436609348 -
 46.6259400475424,-23.4723553493265 -46.6259430739283,-
 23.4723706514277 -46.6259472180752,-23.4723916761673 -
 46.6259490651737,-23.4724009943352 -46.6259511632129,-
 23.4724116283447 -46.6259516225617,-23.4724139624317 -
 46.6259534700775,-23.4724233257653 -46.6259543779911,-
 23.4724279127779 -46.6259551297838,-23.4724317428639 -
 46.6259561527838,-23.4724369337141 -46.6259571235221,-
 23.4724418541969 -46.6259605471273,-23.472459202041 -
 46.6259675087631,-23.4724944473906 -46.6260100139343,-
 23.4724895611134 -46.6262808031701,-23.4724584082023 -
 46.6262800786297,-23.4724544062562 -46.6262648972438,-
 23.4723699406024 -46.6263213209554,-23.4723489071578 -
 46.6265333454406,-23.4722692413752 -46.6265605819659,-
 23.4722590237576 -46.6265949209062,-23.4722428261424 -
 46.6266414459237,-23.4722208844569 -46.6266459329756,-
 23.4722187696754 -46.6267262809813,-23.4721808705067 -
 46.6268148827951,-23.4721390833678 -46.6268167636754,-
 23.4721375917838 -46.6269088653441,-23.4721049971557 -
 46.6269205934569,-23.4721010368602 -46.6269562369918,-
 23.4720882390329 -46.6269904496991,-23.4720761243982 -
 46.6270724142089,-23.4720471212064 -46.6272640614398,-
 23.4719902521929 -46.6273459040134,-23.4719872306298 -
 46.6273884907037,-23.4719866145196 -46.6274537262472,-
 23.471985662637 -46.627495578752,-23.4719906349559 -
 46.6275077354897,-23.4719920793414 -46.6275271567505,-
 23.4719943780218 -46.6275385193089,-23.4719957223306 -
 46.6275724210081,-23.4719997571935 -46.6276296456888,-
 23.4720065376252 -46.6276507337296,-23.4720090446491 -
 46.6277229192581,-23.4720176194211 -46.627747536621,-
 23.472020541104 -46.6277769480973,-23.4720240358263 -
 46.6278086535771,-23.4720277955642 -46.6278336042984,-
 23.4720307589047 -46.6278566040508,-23.4720334897607 -
 46.6278639666814,-23.472034361077 -46.6278703513249,-
 23.4720177597304 -46.627880239117,-23.4719651356201 -
 46.62788773175,-23.4719247456333 -46.6278943569738,-
 23.4718711080609 -46.6278949221968,-23.4718118626667 -
 46.6278882116052,-23.4717532350678 -46.6278778039339,-
 23.4716996669792 -46.6278695233693,-23.4716566964421 -
 46.6278672347015,-23.4716105930011 -46.6278729119881,-
 23.4715531003099 -46.6278790504988,-23.4715172396669 -
 46.6278762754294,-23.4714825557431 -46.6278684106222,-
 23.47147027523 -46.6278656859177,-23.4714660232647 -
 46.627851104225,-23.4714432653635 -46.6278494474699,-
 23.4714406819036 -46.6277789698245,-23.4713805889091 -
 46.6277508029349,-23.4713612328143 -46.6277155402376,-
 23.4713826960131 -46.6276054505782,-23.4714451708723 -
 46.6275934344019,-23.4714519878515 -46.6275749329817,-
 23.4714408749216 -46.6275548570288,-23.4714203145546 -
 46.6275510004445,-23.4714163633726 -46.627543237671,-
 23.4714084073435 -46.6275410665767,-23.4714061904659 -
 46.6275264216227,-23.4713862506802 -46.6274997854348,-
 23.4713488267654 -46.62746939386,-23.4713061231338 -
 46.6274662932963,-23.4712959691946 -46.6274647029756,-
 23.4712908203996 -46.6274469152974,-23.4712333468953 -
 46.6274453637293,-23.4712273668975 -46.6274439445469,-
 23.4712226136719 -46.6274422195315,-23.471215262862 -

46.627440806949,-23.4712086312056 -46.6274284052908,-
 23.4711505054684 -46.6274269850697,-23.4711448582246 -
 46.6274089721605,-23.4710730106472 -46.6273948663152,-
 23.4709757107022 -46.6274012268055,-23.4709746961171 -
 46.6274033469688,-23.470974357922 -46.6273911013017,-
 23.4708970228619 -46.6273817654663,-23.4708972918876 -
 46.6273765202111,-23.4708974459721 -46.6273729274888,-
 23.4708743024026 -46.6273546540156,-23.470756465639 -
 46.6273351896949,-23.470606185994 -46.6273441611782,-
 23.4705690315359 -46.6273629148343,-23.4704913819343 -
 46.6273673402693,-23.4704730762466 -46.6273962905633 -
 23.4703818106778 -46.6273836197452,-23.470378077952 -
 46.627408673314,-23.4703200308465 -46.6274173641564,-
 23.4702998925953 -46.6274349074177,-23.4702592441941 -
 46.6274256274213,-23.4702560810805 -46.6275278657797,-
 23.47003884384 -46.6275303846076,-23.4700334986332 -
 46.6275387260447,-23.4700279842809 -46.6275697031793,-
 23.4700075230942 -46.6277229670497,-23.4699062905633 -
 46.6277367076851,-23.4698972160338 -46.6278543914754,-
 23.4698194907504 -46.6278778353908,-23.4698002098683 -
 46.627930861482,-23.4697656657503 -46.6279469202083,-
 23.4697564315436 -46.6279908971599,-23.4697311567896 -
 46.6280977341594,-23.4696685982877 -46.6281798067556,-
 23.4696198258826 -46.6282208481086,-23.4695986454082 -
 46.6282291710201,-23.4695956145779 -46.6283038140349,-
 23.4695684301386 -46.6283083848156,-23.4695667659601 -
 46.6283633704324,-23.4695467311708 -46.62837606111,-
 23.4695374598544 -46.6283839101237,-23.4695356982231 -
 46.628397187131,-23.4695327240084 -46.6284013632106,-
 23.4695324004505 -46.6284327860829,-23.4695299320562 -
 46.628493650528,-23.4695246818181 -46.6285012994949,-
 23.4695241684671 -46.6285594586926,-23.4695202378076 -
 46.6285875027821,-23.4695176511572 -46.6286328349211,-
 23.4695134751751 -46.6286767417457,-23.4695120232098 -
 46.6286801166671,-23.4695118163601 -46.6287372672334,-
 23.469507860049 -46.6287904075611,-23.4695041804012 -
 46.6288014556413,-23.4695014551976 -46.628837889628,-
 23.4694997019578 -46.6289276634281,-23.4694953686412 -
 46.6292037590136,-23.4694823698409 -46.629248176955,-
 23.4694802802278 -46.62945106191,-23.4694715859098 -
 46.6296073091945,-23.4694659795411 -46.6296430671878,-
 23.4694649827031 -46.6298195869698,-23.4694600763031 -
 46.629929620611,-23.4694570116174 -46.6299551807485,-
 23.4694562296795 -46.6301023275746,-23.4694517203274 -
 46.6302285918417,-23.4694478536109 -46.6302595174161,-
 23.4694463472733 -46.6303572837213,-23.4694415864112 -
 46.6303787095087,-23.4694405406015 -46.6303823540879,-
 23.4694415771093 -46.6304040150162,-23.4694477170399 -
 46.6304145909409,-23.4694137424284 -46.6304175857131,-
 23.4694041208218 -46.6304253361668,-23.4693792061608 -
 46.6304298377521,-23.4693647556092 -46.6304341652241,-
 23.4693496566529 -46.6304442231472,-23.4692822930178 -
 46.6304527183637,-23.4692391201184 -46.6304597022042,-
 23.4692036027463 -46.6304797062255,-23.4691171351277 -
 46.6305047942274,-23.4689855345577 -46.6305099799405,-
 23.4689574409197 -46.6305250604916,-23.4688758018669 -
 46.63054897208,-23.4687440691061 -46.6305660567345,-
 23.4686494685202 -46.6305720089162,-23.4686168336011 -
 46.6305900483351,-23.4685178794029 -46.6306103915421,-
 23.468408841238 -46.6306122376463,-23.4683989516982 -

46.6306281389383,-23.4683291429145 -46.6306420016516,-
 23.4682591387193 -46.6306613799545,-23.4681663924788 -
 46.6306788829517,-23.4680675973797 -46.6306956155207,-
 23.46798896622 -46.6307073719643,-23.4679196342365 -
 46.6307240753897,-23.4678322619458 -46.6307265548403,-
 23.4678133714965 -46.630730009739,-23.467787029791 -
 46.6307317555987,-23.4677737639264 -46.6307332771777,-
 23.4677621620022 -46.6307359623295,-23.4677416890804 -
 46.6307528898159,-23.4676279456576 -46.6307608756159,-
 23.4675943141789 -46.6307756744046,-23.4675319850579 -
 46.6307910268837,-23.4674493949439 -46.6308052674693,-
 23.46738466054 -46.6308061047043,-23.4673795044521 -
 46.6308116022401,-23.4673457274176 -46.6308193327247,-
 23.4672379589711 -46.6308199930006,-23.4672287591118 -
 46.6308217636422,-23.4672039701884 -46.6308246386342,-
 23.4671638992976 -46.6308255022832,-23.467144962533 -
 46.6308225178926,-23.4671124120399 -46.6308145956167,-
 23.4670604075127 -46.6308071401427,-23.467020896185 -
 46.6307980775937,-23.4669844358811 -46.6307863955379,-
 23.4669451132422 -46.6307672739915,-23.4668994387576 -
 46.630748124756,-23.4668578824249 -46.6307242764633,-
 23.466816302989 -46.6306974562223,-23.466775043602 -
 46.630666779647,-23.4667314405102 -46.6306614629118,-
 23.4667249671263 -46.6306398283885,-23.4666986349427 -
 46.6306286580337,-23.4666858111824 -46.6306125825722,-
 23.4666673495587 -46.6305850029494,-23.4666407634717 -
 46.630543466688,-23.4666048323638 -46.6305128140359,-
 23.4665783054881 -46.6304782173686,-23.4665542490257 -
 46.6304328738793,-23.4665263405762 -46.6303766605424,-
 23.4664917368372 -46.6303089495354,-23.4664495322889 -
 46.6302874789135,-23.4664349378682 -46.6302452187027,-
 23.4664062024478 -46.6301823181829,-23.4663603353834 -
 46.630173248135,-23.4663519325904 -46.6301262338113,-
 23.4663083286 -46.6300821351256,-23.4662566299586 -
 46.6300438983102,-23.466210360515 -46.6300363540191,-
 23.4662002530768 -46.6299678385142,-23.466108470795 -
 46.6299397052099,-23.466054320526 -46.629925133989,-
 23.466014856425 -46.6299177523478,-23.4659948770412 -
 46.6298977284522,-23.4659394590135 -46.6298810010639,-
 23.4658655122448 -46.6298701224274,-23.4657895537717 -
 46.6298530546664,-23.4656560098427 -46.6298456948156,-
 23.4655668663072 -46.6298429345473,-23.465530222658 -
 46.6298394256558,-23.46548363532 -46.6298387286184,-
 23.4653950000886 -46.62983667113,-23.4653294969286 -
 46.6298246353271,-23.465267710224 -46.6298095484158,-
 23.4652061721366 -46.6297895063108,-23.4651428797537 -
 46.6297655548609,-23.4650928487477 -46.6297356695686,-
 23.465037894965 -46.6296988189728,-23.4649833029419 -
 46.629655441252,-23.4649304768383 -46.6296540599099,-
 23.4649287935566 -46.6296250914474,-23.4648990701694 -
 46.6295500545449,-23.464861258331 -46.6294599162936,-
 23.4648157207028 -46.6294329822906,-23.4648057887442 -
 46.6293775901682,-23.4647781926431 -46.6293281048615,-
 23.4647421545806 -46.6292835901706,-23.4647011520223 -
 46.6292411388455,-23.4646623674349 -46.629199480639,-
 23.4646220032564 -46.6291622180762,-23.4645832637696 -
 46.6290820870797,-23.4644901033344 -46.6290524139292,-
 23.4644396262492 -46.6290242357648,-23.4643833540924 -
 46.6290185628132,-23.4643622009092 -46.6290106944364,-
 23.4643328529821 -46.6290065856657,-23.464285215312 -

46.6290065001506,-23.4642463492988 -46.6290100313705,-
 23.4642238086166 -46.6290132536108,-23.4642032217497 -
 46.629026165401,-23.464164147702 -46.6290556845437,-
 23.4640936188265 -46.6290872458385,-23.4640307625262 -
 46.6290897014209,-23.4640258604495 -46.629124532784,-
 23.4639646586871 -46.6291664333536,-23.4638971881647 -
 46.6291858404149,-23.4638753124385 -46.6292024421856,-
 23.4638521565715 -46.6292234894074,-23.4638099904244 -
 46.6292610480509,-23.4636966456002 -46.6292791491204,-
 23.4636002644885 -46.6292794020357,-23.4635977423603 -
 46.6292863813979,-23.463528361007 -46.6292866167331,-
 23.4635260016101 -46.6292946805302,-23.4634428917258 -
 46.6292952131618,-23.4634352464299 -46.6292990883849,-
 23.4633793347644 -46.6293027636891,-23.4632497279689 -
 46.6293074658877,-23.4631822397003 -46.6293077657003,-
 23.4631779561511 -46.6293154312011,-23.4630544302861 -
 46.6293156357647,-23.4630511591384 -46.6293229303117,-
 23.4629548277285 -46.6293232254352,-23.4629509596273 -
 46.6293310106741,-23.4628523383946 -46.6293313832444,-
 23.4628476025643 -46.6293398445369,-23.4627370721794 -
 46.6293503050768,-23.4626123792744 -46.6293514875536,-
 23.4625651739671 -46.629355629315,-23.4625261915417 -
 46.6293633362775,-23.4624905673037 -46.6293763098539,-
 23.4624517725466 -46.629417450006,-23.4623503375287 -
 46.6294565861699,-23.4622586853015 -46.6294813149041,-
 23.4622006503058 -46.6294891028901,-23.4621843864275 -
 46.6294926753919,-23.4621716072012 -46.6294934063058,-
 23.4621649531601 -46.6294932466197,-23.4621615142402 -
 46.6294929808089,-23.4621558097948 -46.6294907957531,-
 23.4621500531594 -46.6294856843199,-23.4621419430706 -
 46.6294795086086,-23.4621364448615 -46.629473202015,-
 23.4621330430761 -46.6294658196141,-23.4621313141274 -
 46.6294579913555,-23.4621315404067 -46.6294505822004,-
 23.4621340108804 -46.6294156245092,-23.4621569792568 -
 46.6293680394787,-23.4621895343999 -46.6293616687297,-
 23.4621936646473 -46.6293171226345,-23.462225939203 -
 46.6292748767283,-23.462248320444 -46.6292691927981,-
 23.4622517842921 -46.6292109598541,-23.4622893180252 -
 46.6291535382382,-23.4623243689281 -46.6291036435424,-
 23.4623545821543 -46.6290918476707,-23.4623617310397 -
 46.6290539422883,-23.4623862020895 -46.629052126865,-
 23.4623874311292 -46.6290046156375,-23.4624196332109 -
 46.6289969821238,-23.462424562281 -46.6289529966761,-
 23.4624529257139 -46.6288915932285,-23.4624913593714 -
 46.6288185664337,-23.462535052713 -46.6288163605004,-
 23.4625363671024 -46.6287721863519,-23.4625645157282 -
 46.6287681448601,-23.4625670142115 -46.6287639769052,-
 23.4625695772284 -46.6287257956119,-23.4625931119214 -
 46.628697135441,-23.4626107857643 -46.6286910169854,-
 23.4626035711464 -46.6286779375308,-23.4625970613549 -
 46.6286660163343,-23.4625955965001 -46.6286576523496,-
 23.4625968397421 -46.6286491459457,-23.4625992403645 -
 46.6286376989816,-23.462605310954 -46.6286358066911,-
 23.4626066581871 -46.6286266168522,-23.4626131928466 -
 46.628610789257,-23.4626244384593 -46.6286090619144,-
 23.4626256665741 -46.6285802942361,-23.4626489403783 -
 46.6285399003179,-23.4626892044081 -46.6284886430085,-
 23.462748798598 -46.6284872151627,-23.4627505021963 -
 46.6284400492859,-23.4628068839708 -46.6283965952402,-
 23.4628602288754 -46.6283558533952,-23.4629144304306 -

46.6283128899067,-23.4629718609716 -46.6283104712141,-
 23.4629749836595 -46.6282685424513,-23.4630289898876 -
 46.6282175572684,-23.4630932318218 -46.6282164327209,-
 23.4630949232208 -46.628191058427,-23.4631330978428 -
 46.62818886141,-23.4631359382716 -46.6281577371044,-
 23.4631761867053 -46.6281560054612,-23.4631786610583 -
 46.628116742716,-23.4632345538645 -46.628112924746,-
 23.4632393166337 -46.6280820629687,-23.4632778284728 -
 46.6280420233783,-23.4633294489539 -46.6280182882836,-
 23.4633616102401 -46.6279885086589,-23.4634021606704 -
 46.6279565511219,-23.4634455152006 -46.6279540749051,-
 23.4634487378187 -46.6279201987043,-23.4634928889875 -
 46.6278853195866,-23.4635390734327 -46.6278561491961,-
 23.4635790214733 -46.6278548593574,-23.4635808048995 -
 46.6278176303104,-23.4636325314475 -46.6277729743305,-
 23.4636940703027 -46.6277714268675,-23.4636963982427 -
 46.6277593549402,-23.4637145760584 -46.6277403042183,-
 23.4637383984863 -46.6277203041282,-23.4637614361443 -
 46.6277031196762,-23.4637777980225 -46.6276713513335,-
 23.4637990801801 -46.6276543800795,-23.4638072853592 -
 46.6276468556068,-23.4638131343329 -46.6276095761011,-
 23.4638224454811 -46.6275425119719,-23.4638391924764 -
 46.6275307197724,-23.4638402727715 -46.627528588163,-
 23.4638404665962 -46.6275052185149,-23.4638409814059 -
 46.6274740938803,-23.4638381275243 -46.6274420388395,-
 23.4638296483641 -46.6274032475784,-23.4638146653484 -
 46.6272942660594,-23.4637722398641 -46.6272017095269,-
 23.4637337336964 -46.627186055533,-23.4637272235548 -
 46.6271428224592,-23.4637092345363 -46.6271367666871,-
 23.4637071304213 -46.6268856558997,-23.4636076704168 -
 46.6268729140878,-23.4636031526759 -46.6268184648461,-
 23.4635821199252 -46.6267627158736,-23.4635572718136 -
 46.6267244741412,-23.4635359977147 -46.6267092765045,-
 23.4635227912191 -46.6266940647049,-23.4635084289755 -
 46.626680541538,-23.4634952682232 -46.6266750430985,-
 23.4634899163539 -46.626672916225,-23.4634873016557 -
 46.626646906961,-23.4634553433747 -46.6266409339458,-
 23.4634480097611 -46.626601696985,-23.4634006390564 -
 46.6265914331862,-23.4633882480063 -46.62655930044,-
 23.463349454335 -46.6265111218559,-23.4632969301904 -
 46.6264777702308,-23.4632657076774 -46.6264487450503,-
 23.4632456467903 -46.6264127526308,-23.4632257849861 -
 46.6263776382603,-23.4632104743802 -46.6263332427685,-
 23.4631918651165 -46.62628567058,-23.4631760342164 -
 46.6262502579916,-23.4631667409532 -46.626218969932,-
 23.4631585244442 -46.6261625006548,-23.4631451703153 -
 46.6260572657227,-23.4631208379457 -46.6260529158639,-
 23.4631197454675 -46.6259565607802,-23.4630955191084 -
 46.6258324049331,-23.4630672659813 -46.625815648675,-
 23.4630634582535 -46.6256930144976,-23.4630355593961 -
 46.6256773680086,-23.4630320471187 -46.6255773250992,-
 23.4630096198954 -46.6255538652171,-23.4630043558733 -
 46.6254530689676,-23.4629875533465 -46.6253838180704,-
 23.4629760027791 -46.6253581219749,-23.4629719811416 -
 46.6253085735097,-23.4629642166426 -46.6252040134768,-
 23.4629374203722 -46.6251203266441,-23.4629140909306 -
 46.6250741720552,-23.4628988950673 -46.6250455440345,-
 23.4628888625723 -46.6249579555381,-23.4628538702611 -
 46.624848300453,-23.4628074766191 -46.6248308847402,-
 23.4628001718467 -46.62477013646,-23.462774697793 -

46.6247336350687,-23.4627612073383 -46.6247129853449,-
 23.4627567988911 -46.6246931946764,-23.4627585944273 -
 46.6246847533738,-23.4627607232458 -46.624666338755,-
 23.4627653761197 -46.6245919559201,-23.4627991843237 -
 46.6245877602267,-23.4628010883004 -46.6245155771188,-
 23.4628362732709 -46.624507344871,-23.4628402872624 -
 46.6244224154174,-23.462881772752 -46.624409367909,-
 23.462888257051 -46.6243016893479,-23.4629417641482 -
 46.6242785428277,-23.4629533022995 -46.6241921739838,-
 23.462996364926 -46.6241677071548,-23.4630088017947 -
 46.6240884307073,-23.4630490994324 -46.6240089449321,-
 23.4630874937906 -46.6239400567984,-23.4631215876337 -
 46.6238579581876,-23.4631640547602 -46.6237631432697,-
 23.463210483154 -46.6237497347663,-23.4632170704941 -
 46.6236765813741,-23.4632529966621 -46.6236226379146,-
 23.4632764594704 -46.6236035922367,-23.4632847490275 -
 46.6235524378207,-23.4633025477852 -46.6235278131703,-
 23.4633108954152 -46.6235207747588,-23.4633132804807 -
 46.6234431907944,-23.4633399242318 -46.6234331211193,-
 23.4633433793493 -46.6233820394337,-23.4633607257742 -
 46.6233080684101,-23.4633858418287 -46.6232959413718,-
 23.4633899595142 -46.6232273301171,-23.4634131052884 -
 46.6231321439983,-23.4634452239407 -46.6231039312323,-
 23.463454737656 -46.6230350571049,-23.4634764050932 -
 46.6228752022646,-23.4635266885785 -46.62285992721,-
 23.4635311369956 -46.622671221867,-23.4635860280255 -
 46.6225674393068,-23.4636148222875 -46.6225398474602,-
 23.4636190827604 -46.6225162207274,-23.4636209901827 -
 46.6224841197728,-23.4636215408987 -46.622449796352,-
 23.4636196584519 -46.6224133243531,-23.4636149808546 -
 46.6223736155052,-23.4636081696182 -46.622323121965,-
 23.463596774739 -46.6222742589183,-23.4635906366564 -
 46.6222213171357,-23.463583963039 -46.6221478983392,-
 23.463580608876 -46.6220938676806,-23.4635809541604 -
 46.622039635664,-23.4635840467734 -46.621998487052,-
 23.4635875812358 -46.6219507981905,-23.4635942179376 -
 46.6219130456667,-23.4636001010914 -46.6218281358621,-
 23.4636176724177 -46.6217405452445,-23.4636337544639 -
 46.6216637363815,-23.4636477737694 -46.621595112974,-
 23.4636587459383 -46.6215292510419,-23.4636649935354 -
 46.6214770424496,-23.4636670535059 -46.6214191687858,-
 23.4636669328117 -46.6213751387101,-23.4636621710058 -
 46.6213545547722,-23.4636599467975 -46.6212941240424,-
 23.4636492328454 -46.6212547591387,-23.4636401240142 -
 46.6212340460029,-23.4636353364881 -46.6211738579076,-
 23.4636188404844 -46.6211315309287,-23.4636052471942 -
 46.6211270004951,-23.4636037952369 -46.6210728749447,-
 23.4635835517507 -46.6210075728633,-23.4635602998887 -
 46.6209217907782,-23.4635305061006 -46.6209127001993,-
 23.4635267716816 -46.6208590616135,-23.4635047169682 -
 46.6207644187901,-23.4634755750726 -46.6206418135696,-
 23.4634460012767 -46.6204193154798,-23.4633998379578 -
 46.6203806264486,-23.4633931600961 -46.620348945933,-
 23.4633896603632 -46.6203176059631,-23.4633883966352 -
 46.6202728219594,-23.4633892231587 -46.6202447032193,-
 23.4633912220595 -46.6201849547146,-23.4633954820844 -
 46.6200472817456,-23.4634081823422 -46.6198339880492,-
 23.4634231850889 -46.6197399437451,-23.4634302303623 -
 46.619661023072,-23.4634380576732 -46.6195871004973,-
 23.4634463568027 -46.6195695240559,-23.4634483273695 -

46.6194889819427,-23.4634580497659 -46.6194422572495,-
 23.4634666985105 -46.6194087411912,-23.4634748217697 -
 46.6193977514335,-23.4634774915067 -46.6193331345986,-
 23.4634959344091 -46.6192875641931,-23.4635109375865 -
 46.6192102193974,-23.4635364118613 -46.6191310220677,-
 23.463562492312 -46.6190567873665,-23.4635869408731 -
 46.6190522634988,-23.4635884327118 -46.6189920486416,-
 23.4636090422346 -46.6189271058939,-23.4636312721144 -
 46.6188990211899,-23.4636408830888 -46.6188590110563,-
 23.4636543022775 -46.6187953302,-23.4636756611122 -
 46.6187423343593,-23.4636934413185 -46.6187117986387,-
 23.4637035472854 -46.6186411041548,-23.4637269294367 -
 46.6185982741264,-23.4637411002655 -46.6185869678428,-
 23.4637451097385 -46.6185195784883,-23.4637690083894 -
 46.6184513703533,-23.4637931954535 -46.6184144985901,-
 23.4638079094367 -46.6183457718208,-23.4638353257088 -
 46.6182627455785,-23.4638693471104 -46.6181949626579,-
 23.4638971057114 -46.6181686541602,-23.4639078901468 -
 46.6180979370711,-23.4639350560531 -46.6180259339153,-
 23.4639627229163 -46.6180219585748,-23.4639642451565 -
 46.6179676955362,-23.4639864992984 -46.6178816985823,-
 23.464021761407 -46.6178723499075,-23.4640257595509 -
 46.6178605373731,-23.4640308036966 -46.6177910353936,-
 23.4640604944188 -46.6177180958087,-23.4640916566136 -
 46.6176797080133,-23.4641097003318 -46.6175137470041,-
 23.46418772011 -46.6174427625361,-23.4642210833929 -
 46.6172910448971,-23.4642903221012 -46.6171991576644,-
 23.4643322642576 -46.6169889530391,-23.4644338512473 -
 46.6169102885367,-23.4644708067796 -46.6167304365304,-
 23.4645553001382 -46.6167267002422,-23.4645571630256 -
 46.6167058880353,-23.4645675470843 -46.6166862389231,-
 23.4645785873357 -46.6166794152013,-23.464584148594 -
 46.6166742032824,-23.4645934498103 -46.6166714958311,-
 23.4646050368582 -46.6166708584378,-23.4645655713579 -
 46.6166704989902,-23.4645432969577 -46.6166704586239,-
 23.4645407869104 -46.6166692220101,-23.4644649890803 -
 46.6166693535134,-23.4644524805399 -46.6166820581109,-
 23.4643334267972 -46.6166876283337,-23.4642812181847 -
 46.6167073265481,-23.4641207324607 -46.6167098551496,-
 23.464100089722 -46.6167156480171,-23.4640308022131 -
 46.6167180581552,-23.464002042325 -46.6167184942751,-
 23.4639848076992 -46.6167186574128,-23.4639564142632 -
 46.6167157069188,-23.4639134960167 -46.6167097360732,-
 23.4638637098157 -46.6167026852868,-23.4638152713172 -
 46.6166974491133,-23.4637807931471 -46.6165347078152,-
 23.4638041527625 -46.6161390063137,-23.4638884714954 -
 46.6159363886703,-23.4639296755047 -46.615592207701,-
 23.4640052147527 -46.6155086588377,-23.4636072023077 -
 46.6154798631251,-23.4636115011028 -46.6154312037043,-
 23.4634612326486 -46.6154190277955,-23.4634408450239 -
 46.6153807786305,-23.463376799683 -46.6152331769948,-
 23.4631296511673 -46.615080619608,-23.4629045025188 -
 46.6149658804944,-23.4627351665432 -46.6146700644471,-
 23.4623331556066 -46.6146664996073,-23.4623249301799 -
 46.6146619374018,-23.4623144208057 -46.6146243323935,-
 23.4622492048289 -46.6145991942221,-23.4622310148697 -
 46.6145579876041,-23.4622144822722 -46.6145363829229,-
 23.462207183565 -46.6145077799142,-23.4621975281106 -
 46.6144962230189,-23.462189023125 -46.6144854631588,-
 23.4621754454316 -46.6144727997135,-23.4621590193817 -

46.614455588397,-23.4621375812832 -46.6144300477495,-
 23.462108290074 -46.6144029039049,-23.4620978789958 -
 46.6143808400615,-23.4620801909568 -46.6143635210529,-
 23.4620534233359 -46.6143084867258,-23.4619647720437 -
 46.6142878364632,-23.4619305074889 -46.6142798482176,-
 23.4619191937308 -46.614275057442,-23.4619204714626 -
 46.6142736138753,-23.4619112392106 -46.6141673908635,-
 23.4619350231984 -46.6141516834639,-23.4619385451045 -
 46.6141205222613,-23.4619455140438 -46.6141104769537,-
 23.4619477672616 -46.6141051565466,-23.4619489601652 -
 46.6141029991966,-23.4619494520774 -46.6140895178762,-
 23.4619524994148 -46.614030506862,-23.4619658611644 -
 46.6140174843475,-23.4619688044123 -46.6140105924165,-
 23.4619703657649 -46.6140062873928,-23.4619713404561 -
 46.6139988389955,-23.4619730249632 -46.6139961642192,-
 23.4619736305945 -46.6139570967784,-23.4619824693559 -
 46.6139544415769,-23.4619830747838 -46.6138749374776,-
 23.462002464173 -46.6138497181045,-23.462008631073 -
 46.6138473659883,-23.4620092062714 -46.6138346684318,-
 23.46201230869 -46.6138242545875,-23.4620148456478 -
 46.6138127843399,-23.4620174477194 -46.6138088698291,-
 23.4620183370901 -46.6138011286761,-23.4620200968611 -
 46.6137986882514,-23.4620206549117 -46.6137583034055,-
 23.4620298323534 -46.613549477236,-23.4620773076156 -
 46.6135344336632,-23.4620878937672 -46.6135338233936,-
 23.4621037214555 -46.6135352042729,-23.4621206844425 -
 46.6135200516335,-23.4621344140027

TREMEMBE

ff0000ff

0

81
 1638609.86
 1308375.74
 0.00
 0.00
 0.00
 0.00
 339956.24
 0.00
 3139731.35

-46.5955635117555,-23.466787053892 -46.5955972623249,-
 23.4667721694091 -46.5956206909774,-23.4667618335547 -
 46.5956365525068,-23.4667506811101 -46.5957432403328,-
 23.4666875677767 -46.5958637123318,-23.4666180280657 -
 46.5960208234153,-23.4665344952444 -46.5961048619649,-
 23.4664895661577 -46.596315815614,-23.4663704074092 -
 46.5964995140239,-23.466270636003 -46.5965246716643,-
 23.466256751387 -46.5967153622499,-23.4661515349956 -
 46.5968004546832,-23.4661071817447 -46.5968643589897,-
 23.4660738639818 -46.5969554312861,-23.4660245277845 -
 46.5970345512457,-23.4659809128652 -46.597097362597,-
 23.4659421969293 -46.5971023697251,-23.4659385334419 -
 46.5971114021098,-23.4659342146526 -46.5971216873251,-
 23.4659331340148 -46.5971333154417,-23.4659330149172 -
 46.5971431060268,-23.4659331313716 -46.5971929820199,-
 23.4659014201049 -46.5972349113103,-23.4658747660317 -
 46.597241637542,-23.4658691614328 -46.5972478193351,-
 23.4658646821936 -46.5972568925118,-23.4658580601982 -
 46.5973365329792,-23.4658154150971 -46.5973577262956,-
 23.4658040091998 -46.5974203726645,-23.4657703067637 -
 46.5974645309011,-23.4657450385583 -46.597557689115,-
 23.465691743356 -46.5975760170108,-23.4656821999799 -
 46.5976855949846,-23.4656251242799 -46.5977058721935,-
 23.4656140618527 -46.5978178200554,-23.46555300642 -
 46.5978471866703,-23.4655374891045 -46.597914158839,-
 23.4655020986022 -46.5980000727246,-23.4654569325961 -
 46.5980512831717,-23.4654287654151 -46.5980721524891,-
 23.4654172905019 -46.5981727660067,-23.4653637018158 -
 46.5982217492966,-23.46533756218 -46.5982480118404,-
 23.4653260409994 -46.5982713221199,-23.4653189208392 -
 46.5983262669734,-23.4653074127056 -46.5983743771262,-
 23.4653006253203 -46.598425376233,-23.4652931219891 -
 46.5984730049176,-23.4652878114815 -46.5989081565779,-
 23.4652329961963 -46.5990627206502,-23.4652178565238 -
 46.599109502078,-23.4652137284777 -46.5991926505873,-
 23.4652063918911 -46.5992122862196,-23.4652046553364 -
 46.5992273552483,-23.4652033268319 -46.5992730415047,-
 23.4651993002738 -46.5993774097352,-23.4651900843513 -
 46.5994042306704,-23.4651745477103 -46.5994111700497,-
 23.465170394748 -46.5994807004135,-23.4651288275855 -
 46.5995965524687,-23.4650563705059 -46.5996996997231,-
 23.4649856691673 -46.5997226480463,-23.4649696484321 -
 46.5998108810006,-23.4648960657738 -46.5998354253293,-
 23.464876019106 -46.5998589629958,-23.4648536709535 -
 46.5998800384622,-23.4648317092788 -46.5999042490549,-
 23.4648067173091 -46.5999252879674,-23.4647849727359 -
 46.5999391360958,-23.4647676365783 -46.5999432834684,-
 23.4647608753324 -46.5999442022038,-23.4647591320496 -
 46.5999474527211,-23.464755928993 -46.599958429792,-
 23.4647342966796 -46.5999716778068,-23.4647077826548 -
 46.5999922284836,-23.4646666545924 -46.6000343579325,-
 23.464581985798 -46.6000943367113,-23.4644732842883 -
 46.6001313816931,-23.4644061597261 -46.6001939647888,-
 23.4642999419399 -46.6001997204552,-23.4642901750883 -
 46.6002121909721,-23.4642690060512 -46.6002476979789,-
 23.4642196602461 -46.6002995682013,-23.4641504961415 -
 46.6003415942966,-23.464102745031 -46.6003956326975,-
 23.4640445397388 -46.6004098867211,-23.464030838671 -
 46.6004169321142,-23.4640241199166 -46.6004516249864,-
 23.4639981894878 -46.6005067912769,-23.463960462795 -

46.6005513649505,-23.4639299698679 -46.6005607602771,-
 23.4639232992329 -46.6006129771684,-23.4638958885182 -
 46.6006612180362,-23.4638699634779 -46.6007114043579,-
 23.4638495089995 -46.6007856894029,-23.463820788049 -
 46.6008695386351,-23.4637929080557 -46.6009606421893,-
 23.463769143698 -46.6010347778711,-23.4637605080006 -
 46.6011319429201,-23.4637515274576 -46.6011836862084,-
 23.4637505988497 -46.6012341242656,-23.4637510201406 -
 46.6012964729979,-23.4637520415541 -46.601352540249,-
 23.4637581845247 -46.6014203469026,-23.463770203175 -
 46.6014854860558,-23.463781815725 -46.6015396238765,-
 23.4637903083104 -46.6016896785344,-23.4638113073321 -
 46.6017931954665,-23.4638225075163 -46.6018621730635,-
 23.4638277230087 -46.6020170917239,-23.4638259148934 -
 46.6021451404459,-23.4638233712644 -46.6022598940443,-
 23.4638125838292 -46.6023231124571,-23.4638013144187 -
 46.6023464720271,-23.4637942654065 -46.6024014818815,-
 23.4637736344075 -46.6024840591432,-23.4637312455927 -
 46.6025624300329,-23.4636972080191 -46.6026013761938,-
 23.4636798304574 -46.602725151994,-23.4635942135835 -
 46.6027893174967,-23.4635495214212 -46.6028464410484,-
 23.4635069605652 -46.6028984773255,-23.4634581667539 -
 46.602939514845,-23.4634129536898 -46.6029783433018,-
 23.4633663906872 -46.6030166347387,-23.4633142704108 -
 46.6030493145761,-23.4632643751284 -46.6030847432363,-
 23.4632021701096 -46.603119848412,-23.4631456034382 -
 46.6031382151892,-23.4631101686083 -46.6031683332737,-
 23.4630605254007 -46.6031759826023,-23.4630479034073 -
 46.6031835074157,-23.4630355084561 -46.6031848026116,-
 23.463034140567 -46.6032732452979,-23.4629409125906 -
 46.6033237493694,-23.4628876733382 -46.6033604836719,-
 23.4629919049233 -46.6033766763639,-23.463026894158 -
 46.6033906999162,-23.4630597835261 -46.6033936901046,-
 23.46306664305 -46.6034124557308,-23.4630998810019 -
 46.603426610681,-23.4630917886307 -46.6035844703575,-
 23.4630077802914 -46.6037241272255,-23.4629338925335 -
 46.6038149945781,-23.4628858188936 -46.6039339829469,-
 23.4628213365551 -46.6041251063512,-23.4627188342887 -
 46.6041481258951,-23.462709594106 -46.6041499749732,-
 23.4627086991283 -46.6042855078633,-23.4626427279018 -
 46.6043790829323,-23.4625968024434 -46.6044524593729,-
 23.4625578305153 -46.6044606044799,-23.4625578912054 -
 46.604464089808,-23.4625587403361 -46.6044719273482,-
 23.4625608902336 -46.6044809701573,-23.462564761585 -
 46.6044865912767,-23.4625681895232 -46.6044912262043,-
 23.462571013534 -46.604500061472,-23.462578770131 -
 46.6045068041399,-23.462596427615 -46.6045287306638,-
 23.4626400992439 -46.6045436517855,-23.4626686717196 -
 46.6045789084033,-23.462735622254 -46.6045821588759,-
 23.4627470033511 -46.6046013244578,-23.4627647226505 -
 46.6046195162185,-23.4627788126793 -46.6046455934643,-
 23.4627990164859 -46.6047214579855,-23.4628492400797 -
 46.6047431216745,-23.4628606394026 -46.6048139842365,-
 23.4628979195424 -46.604938102288,-23.4629557377821 -
 46.6050123598319,-23.4629831486841 -46.6050880700916,-
 23.4630011709493 -46.6050929394348,-23.4630023309181 -
 46.6050954703456,-23.4630027744545 -46.6052568822903,-
 23.4630312748959 -46.6054418621779,-23.4630578348144 -
 46.6056137692191,-23.4630848180802 -46.605876972588,-
 23.4631235037466 -46.6061668789907,-23.4631661221482 -

46.6062376812459,-23.4631765365395 -46.6062548522355,-
 23.4631790597971 -46.6062999028536,-23.4631856847073 -
 46.6064269747883,-23.4632027979868 -46.6066022403851,-
 23.4632290231088 -46.6066926572432,-23.4632416553872 -
 46.6067357133348,-23.4632476685845 -46.6068030578083,-
 23.4632570798343 -46.6069754167343,-23.4632825397958 -
 46.6071148110745,-23.4633019095767 -46.6072579735607,-
 23.4633220350777 -46.6072937019604,-23.4633283945543 -
 46.6073589199928,-23.4633335741194 -46.6074187623193,-
 23.463341048626 -46.6074737547477,-23.463355436267 -
 46.607529620757,-23.4633708262971 -46.6075573212571,-
 23.4633690236345 -46.6075733815147,-23.4633703571401 -
 46.6075897357328,-23.4633717147053 -46.6076261482002,-
 23.4633747438354 -46.6076476877966,-23.463381529442 -
 46.6076801546616,-23.4633853126419 -46.6077346322397,-
 23.4633895191137 -46.6077968245358,-23.4633970414899 -
 46.6078566384846,-23.4634086340176 -46.6079370318445,-
 23.4634188584332 -46.6080062542954,-23.4634313653074 -
 46.6080849189067,-23.463441101764 -46.6081519550519,-
 23.4634541368238 -46.6082140568352,-23.4634606485507 -
 46.6082760698169,-23.4634662942422 -46.608335467807,-
 23.4634758680452 -46.6083770129016,-23.4634848132099 -
 46.6083843345823,-23.4634863902748 -46.6084007936009,-
 23.4634899320489 -46.6084510998276,-23.4634988771381 -
 46.6085114667394,-23.4635043952247 -46.6085609155396,-
 23.4635072083964 -46.6086183931649,-23.4635134064379 -
 46.6086749819536,-23.4635238037686 -46.6087346919472,-
 23.4635397316548 -46.6087941223907,-23.4635519779664 -
 46.6088565011729,-23.4635619542794 -46.6089073371727,-
 23.463569376633 -46.6089599343522,-23.4635799595271 -
 46.6090196272433,-23.4635880129018 -46.6090626083449,-
 23.4635910551927 -46.6091419745913,-23.4636053623198 -
 46.6092660024775,-23.4636167973974 -46.6092749505593,-
 23.4636168766381 -46.609315265811,-23.4636172281953 -
 46.609325058771,-23.4636183643104 -46.609356839154,-
 23.4636220368442 -46.6094063919897,-23.4636277745453 -
 46.6094190140364,-23.4636353743697 -46.6094689192203,-
 23.4636435285817 -46.6095324375677,-23.4636506031066 -
 46.6095957472964,-23.4636598470724 -46.6096825639507,-
 23.4636766507057 -46.609748688742,-23.4636920062741 -
 46.6098143156966,-23.4637050551514 -46.6098279607176,-
 23.463709023161 -46.6098764795313,-23.4637231245729 -
 46.6099595274892,-23.4637520316668 -46.6100393113317,-
 23.4637829952406 -46.6101322134151,-23.463823720726 -
 46.6102115561445,-23.4638635025038 -46.6102484719812,-
 23.4638813809426 -46.6102994689085,-23.4639060854958 -
 46.6103213806383,-23.463917707213 -46.6103309554089,-
 23.4639194144364 -46.6103416247301,-23.4639193584448 -
 46.6103572532366,-23.4639101124037 -46.610362968123,-
 23.4639067301754 -46.6103722402405,-23.4639012432349 -
 46.6103842142914,-23.46389415709 -46.610388720205,-
 23.4638911756557 -46.6103917888147,-23.4638891392024 -
 46.6104202647439,-23.4639125140076 -46.6104264352001,-
 23.4639176337774 -46.6104505830117,-23.4639376668452 -
 46.6104628843398,-23.4639478706689 -46.6104808913936,-
 23.4639628107479 -46.610512154686,-23.4639956568055 -
 46.6105540054727,-23.4640241220985 -46.6105610860214,-
 23.4640308308568 -46.6105711177345,-23.4640403447038 -
 46.6106019171364,-23.4640744868896 -46.6106312430091,-
 23.4641033614616 -46.610651701879,-23.4641235138695 -

46.6106823257531,-23.4641536754123 -46.6106967411068,-
 23.4641678759403 -46.6107061630386,-23.464177152253 -
 46.6107128676485,-23.4641544977942 -46.6107157071071,-
 23.4641464855295 -46.6107186444556,-23.4641433125862 -
 46.6107459244026,-23.4641229831684 -46.6108090321639,-
 23.4640671731999 -46.6108599735249,-23.464030832152 -
 46.6108804995216,-23.4640161894312 -46.6109046399309,-
 23.4639993149668 -46.6109323717767,-23.4639799290499 -
 46.6109444553865,-23.4639689676593 -46.6109637227124,-
 23.4639433749392 -46.6109782724057,-23.4639267079048 -
 46.6109801743994,-23.4639245299739 -46.6110280069805,-
 23.4638643444257 -46.6110849606233,-23.4637926862417 -
 46.6111032680209,-23.4637702731183 -46.6111166464367,-
 23.463753889087 -46.6111701986704,-23.4636883074004 -
 46.6111775678765,-23.4636792820688 -46.6111919861547,-
 23.4636638896704 -46.6111935521443,-23.4636679010808 -
 46.611197327083,-23.4636635726059 -46.611219631152,-
 23.463626877126 -46.6112756603959,-23.4635347292629 -
 46.6112973982384,-23.4634989697621 -46.6112986746833,-
 23.4634968705349 -46.6113310166713,-23.4634444034601 -
 46.6113671985181,-23.4633857018009 -46.6113721520705,-
 23.4633776676815 -46.6113812720382,-23.4633628808722 -
 46.6114013454629,-23.4633303263128 -46.6114041869348,-
 23.4633257094733 -46.6114072301114,-23.4633207744831 -
 46.6114140459688,-23.463309713973 -46.6114272745993,-
 23.4632882563414 -46.6114685598396,-23.4632233882995 -
 46.6114699526354,-23.4632211975641 -46.6114767343751,-
 23.4632105528057 -46.6114794335214,-23.4632063076851 -
 46.6115063970372,-23.4631639741605 -46.6115129962036,-
 23.4631536112318 -46.6115442056065,-23.4631046235223 -
 46.6115474234168,-23.4630995602985 -46.6115556559261,-
 23.4630858572769 -46.6115578629118,-23.463082195191 -
 46.6115646369631,-23.4630709183759 -46.6115663257189,-
 23.4630681105093 -46.6115680719948,-23.4630652027131 -
 46.611573512307,-23.463056143115 -46.6115799985358,-
 23.4630453478886 -46.6115823686218,-23.4630414132027 -
 46.6116275900637,-23.4629661645592 -46.6116542736789,-
 23.4629217478661 -46.6116599630576,-23.4629130469101 -
 46.6116651912889,-23.4629050641269 -46.611699913955,-
 23.4628519763708 -46.611710946813,-23.4628351108284 -
 46.611723305916,-23.462816217784 -46.6117340312645,-
 23.4627998250026 -46.6117383655712,-23.4627931969957 -
 46.6117402203816,-23.4627903603199 -46.6117453138787,-
 23.4627825685666 -46.6117835924579,-23.4627240528535 -
 46.6118082844658,-23.4626857251963 -46.611817498351,-
 23.4626714250392 -46.6118202269488,-23.4626671886394 -
 46.6118213606202,-23.4626654250114 -46.6118365120879,-
 23.4626419065899 -46.6118529606505,-23.4626163790273 -
 46.6118567557189,-23.4626104880589 -46.6118608006605,-
 23.462604215228 -46.6118637503145,-23.4625996424154 -
 46.6119026520776,-23.4625392509284 -46.6119123107741,-
 23.4625253073876 -46.6119192470458,-23.4625153021784 -
 46.6119352549406,-23.4624921812676 -46.6119423065772,-
 23.4624820032862 -46.6119681558247,-23.4624446660274 -
 46.6119970548827,-23.4624029445546 -46.612007954452,-
 23.4623872001494 -46.612022596379,-23.4623660619923 -
 46.612037526886,-23.4623445054494 -46.6120625007601,-
 23.4623084414909 -46.6120713590598,-23.46229710699 -
 46.6120926422439,-23.4622698858846 -46.6121179929578,-
 23.4622374482713 -46.6121372614366,-23.4622127945791 -

46.6121827964871,-23.4621545469248 -46.6121855427783,-
 23.4621533806959 -46.6122627226422,-23.4621207143018 -
 46.6122678258006,-23.4621185574459 -46.6122709714085,-
 23.4621172245389 -46.6123587956784,-23.4620800502178 -
 46.6125329093971,-23.4620308581257 -46.6125524861613,-
 23.4620235306667 -46.612602056675,-23.4620049842623 -
 46.6126250538532,-23.4619963842526 -46.6126618892534,-
 23.4619810759955 -46.6127864206518,-23.4619293350017 -
 46.6127946494866,-23.4619258183268 -46.6128089356003,-
 23.4619197195101 -46.6128226959249,-23.4619138518912 -
 46.6128333204392,-23.4619093170879 -46.6128504014376,-
 23.4619020244336 -46.6129160961452,-23.4618739827077 -
 46.6129853940203,-23.4618444046316 -46.6129932334249,-
 23.4618410635534 -46.6130184166467,-23.4618303096883 -
 46.6130276290779,-23.4618263764573 -46.6130315146872,-
 23.4618247198155 -46.6130381971105,-23.4618196116996 -
 46.6130677879128,-23.4617969913589 -46.6131435476584,-
 23.4617441651727 -46.6131468681821,-23.4617483661153 -
 46.6131506260543,-23.4617531133926 -46.6131548211653,-
 23.4617583979751 -46.6131618595344,-23.4617672743647 -
 46.6132517478067,-23.4618806251095 -46.6133035912234,-
 23.4619460021862 -46.6133603559302,-23.4620184172474 -
 46.6133627654478,-23.4620410858804 -46.6133637046272,-
 23.4620498989293 -46.6133641024206,-23.4620536334267 -
 46.6134399720017,-23.4620589621562 -46.6134485064255,-
 23.4620749480904 -46.6134618970079,-23.4620926176329 -
 46.6134684992726,-23.4621010469952 -46.6134841498664,-
 23.4621210320443 -46.6135031176071,-23.4621497694148 -
 46.6135200516335,-23.4621344140027 -46.6135352042729,-
 23.4621206844425 -46.6135338233936,-23.4621037214555 -
 46.6135344336632,-23.4620878937672 -46.613549477236,-
 23.4620773076156 -46.6137583034055,-23.4620298323534 -
 46.6137986882514,-23.4620206549117 -46.6138011286761,-
 23.4620200968611 -46.6138088698291,-23.4620183370901 -
 46.6138127843399,-23.4620174477194 -46.6138242545875,-
 23.4620148456478 -46.6138346684318,-23.46201230869 -
 46.6138473659883,-23.4620092062714 -46.6138497181045,-
 23.462008631073 -46.6138749374776,-23.462002464173 -
 46.6139544415769,-23.4619830747838 -46.6139570967784,-
 23.4619824693559 -46.6139961642192,-23.4619736305945 -
 46.6139988389955,-23.4619730249632 -46.6140062873928,-
 23.4619713404561 -46.6140105924165,-23.4619703657649 -
 46.6140174843475,-23.4619688044123 -46.614030506862,-
 23.4619658611644 -46.6140895178762,-23.4619524994148 -
 46.6141029991966,-23.4619494520774 -46.6141051565466,-
 23.4619489601652 -46.6141104769537,-23.4619477672616 -
 46.6141205222613,-23.4619455140438 -46.6141516834639,-
 23.4619385451045 -46.6141673908635,-23.4619350231984 -
 46.6142736138753,-23.4619112392106 -46.614275057442,-
 23.4619204714626 -46.6142798482176,-23.4619191937308 -
 46.6142878364632,-23.4619305074889 -46.6143084867258,-
 23.4619647720437 -46.6143635210529,-23.4620534233359 -
 46.6143808400615,-23.4620801909568 -46.6144029039049,-
 23.4620978789958 -46.6144300477495,-23.4621082900074 -
 46.614455588397,-23.4621375812832 -46.6144727997135,-
 23.4621590193817 -46.6144854631588,-23.4621754454316 -
 46.6144962230189,-23.462189023125 -46.6145077799142,-
 23.4621975281106 -46.6145363829229,-23.462207183565 -
 46.6145579876041,-23.4622144822722 -46.6145991942221,-
 23.4622310148697 -46.6146243323935,-23.4622492048289 -

46.6146619374018,-23.4623144208057 -46.6146664996073,-
 23.4623249301799 -46.6146700644471,-23.4623331556066 -
 46.6149658804944,-23.4627351665432 -46.615080619608,-
 23.4629045025188 -46.6152331769948,-23.4631296511673 -
 46.6153807786305,-23.463376799683 -46.6154190277955,-
 23.4634408450239 -46.6154312037043,-23.4634612326486 -
 46.6154798631251,-23.4636115011028 -46.6155086588377,-
 23.4636072023077 -46.615592207701,-23.4640052147527 -
 46.6159363886703,-23.4639296755047 -46.6161390063137,-
 23.4638884714954 -46.6165347078152,-23.4638041527625 -
 46.6166974491127,-23.4637807931472 -46.6167026852868,-
 23.4638152713172 -46.6167097360732,-23.4638637098157 -
 46.6167157069188,-23.4639134960167 -46.6167186574128,-
 23.4639564142632 -46.6167184942751,-23.4639848076992 -
 46.6167180581552,-23.464002042325 -46.6167156480171,-
 23.4640308022131 -46.6167098551496,-23.464100089722 -
 46.6167073265481,-23.4641207324607 -46.6166876283337,-
 23.4642812181847 -46.6166820581109,-23.4643334267972 -
 46.6166693535134,-23.4644524805399 -46.6166692220101,-
 23.4644649890803 -46.6166704586239,-23.4645407869104 -
 46.6166704989902,-23.4645432969577 -46.6166708584378,-
 23.4645655713579 -46.6166714958311,-23.4646050368582 -
 46.6166742032824,-23.4645934498103 -46.6166794152013,-
 23.464584148594 -46.6166862389231,-23.4645785873357 -
 46.6167058880353,-23.4645675470843 -46.6167267002422,-
 23.4645571630256 -46.6167304365304,-23.4645553001382 -
 46.6169102885367,-23.4644708067796 -46.6169889530391,-
 23.4644338512473 -46.6171991576644,-23.4643322642576 -
 46.6172910448971,-23.4642903221012 -46.6174427625361,-
 23.4642210833929 -46.6175137470041,-23.46418772011 -
 46.6176797080133,-23.4641097003318 -46.6177180958087,-
 23.4640916566136 -46.6177910353936,-23.4640604944188 -
 46.6178605373731,-23.4640308036966 -46.6178723499075,-
 23.4640257595509 -46.6178816985823,-23.464021761407 -
 46.6179676955362,-23.4639864992984 -46.6180219585748,-
 23.4639642451565 -46.6180259339153,-23.4639627229163 -
 46.6180979370711,-23.4639350560531 -46.6181686541602,-
 23.4639078901468 -46.6181949626579,-23.4638971057115 -
 46.6182627455785,-23.4638693471104 -46.6183457718208,-
 23.4638353257088 -46.6184144985901,-23.4638079094367 -
 46.6184513703533,-23.4637931954535 -46.6185195784883,-
 23.4637690083894 -46.6185869678428,-23.4637451097385 -
 46.6185982741264,-23.4637411002655 -46.6186411041548,-
 23.4637269294367 -46.6187117986387,-23.4637035472854 -
 46.6187423343593,-23.4636934413185 -46.61879533302,-
 23.4636756611122 -46.6188590110563,-23.4636543022775 -
 46.6188990211899,-23.4636408830888 -46.6189271058939,-
 23.4636312721144 -46.6189920486416,-23.4636090422346 -
 46.6190522634988,-23.4635884327118 -46.6190567873665,-
 23.4635869408731 -46.6191310220677,-23.463562492312 -
 46.6192102193974,-23.4635364118613 -46.6192875641931,-
 23.4635109375865 -46.6193331345986,-23.4634959344091 -
 46.6193977514335,-23.4634774915067 -46.6194087411912,-
 23.4634748217697 -46.6194422572495,-23.46346666985105 -
 46.6194889819427,-23.4634580497659 -46.6195695240559,-
 23.4634483273695 -46.6195871004973,-23.4634463568027 -
 46.619661023072,-23.4634380576732 -46.6197399437451,-
 23.4634302303623 -46.6198339880492,-23.4634231850889 -
 46.6200472817456,-23.4634081823422 -46.6201849547146,-
 23.4633954820844 -46.6202447032193,-23.4633912220596 -

46.6202728219594,-23.4633892231587 -46.6203176059631,-
 23.4633883966352 -46.620348945933,-23.4633896603632 -
 46.6203806264486,-23.4633931600961 -46.6204193154798,-
 23.4633998379578 -46.6206418135696,-23.4634460012767 -
 46.6207644187901,-23.4634755750726 -46.6208590616135,-
 23.4635047169682 -46.6209127001993,-23.4635267716816 -
 46.6209217907782,-23.4635305061006 -46.6210075728633,-
 23.4635602998887 -46.6210728749447,-23.4635835517507 -
 46.6211270004951,-23.4636037952369 -46.6211315309287,-
 23.4636052471942 -46.6211738579076,-23.4636188404844 -
 46.6212340460029,-23.4636353364881 -46.6212547591387,-
 23.4636401240142 -46.6212941240424,-23.4636492328454 -
 46.6213545547722,-23.4636599467975 -46.6213751387101,-
 23.4636621710058 -46.6214191687858,-23.4636669328117 -
 46.6214770424496,-23.4636670535059 -46.6215292510419,-
 23.4636649935354 -46.621595112974,-23.4636587459383 -
 46.6216637363815,-23.4636477737694 -46.6217405452445,-
 23.4636337544639 -46.6218281358621,-23.4636176724177 -
 46.6219130456667,-23.4636001010914 -46.6219507981905,-
 23.4635942179376 -46.621998487052,-23.4635875812358 -
 46.622039635664,-23.4635840467734 -46.6220938676806,-
 23.4635809541604 -46.6221478983392,-23.463580608876 -
 46.6222213171357,-23.463583963039 -46.6222742589183,-
 23.4635906366564 -46.622323121965,-23.463596774739 -
 46.6223736155052,-23.4636081696182 -46.6224133243531,-
 23.4636149808546 -46.622449796352,-23.4636196584519 -
 46.6224841197728,-23.4636215408987 -46.6225162207274,-
 23.4636209901827 -46.6225398474602,-23.4636190827604 -
 46.6225674393068,-23.4636148222875 -46.622671221867,-
 23.4635860280255 -46.62285992721,-23.4635311369956 -
 46.6228752022646,-23.4635266885785 -46.6230350571049,-
 23.4634764050932 -46.6231039312323,-23.463454737656 -
 46.6231321439983,-23.4634452239407 -46.6232273301171,-
 23.4634131052884 -46.6232959413718,-23.4633899595142 -
 46.6233080684101,-23.4633858418287 -46.6233820394337,-
 23.4633607257742 -46.6234331211193,-23.4633433793493 -
 46.6234431907944,-23.4633399242318 -46.6235207747588,-
 23.4633132804807 -46.6235278131703,-23.4633108954152 -
 46.6235524378207,-23.4633025477852 -46.6236035922367,-
 23.4632847490275 -46.6236226379146,-23.4632764594705 -
 46.6236765813741,-23.4632529966621 -46.6237497347663,-
 23.4632170704941 -46.6237631432697,-23.463210483154 -
 46.6238579581876,-23.4631640547602 -46.6239400567984,-
 23.4631215876338 -46.6240089449321,-23.4630874937906 -
 46.6240884307073,-23.4630490994324 -46.6241677071548,-
 23.4630088017947 -46.6241921739838,-23.462996364926 -
 46.6242785428277,-23.4629533022995 -46.6243016893479,-
 23.4629417641482 -46.624409367909,-23.462888257051 -
 46.6244224154174,-23.462881772752 -46.624507344871,-
 23.4628402872624 -46.6245155771188,-23.4628362732709 -
 46.6245877602267,-23.4628010883004 -46.6245919559201,-
 23.4627991843237 -46.624666338755,-23.4627653761197 -
 46.6246847533738,-23.4627607232458 -46.6246931946764,-
 23.4627585944273 -46.6247129853449,-23.4627567988911 -
 46.6247336350687,-23.4627612073383 -46.62477013646,-
 23.462774697793 -46.6248308847402,-23.4628001718467 -
 46.624848300453,-23.4628074766191 -46.6249579555381,-
 23.4628538702611 -46.6250455440345,-23.4628888625723 -
 46.6250741720552,-23.4628988950673 -46.6251203266441,-
 23.4629140909306 -46.6252040134768,-23.4629374203722 -

46.6253085735097,-23.4629642166426 -46.6253581219749,-
 23.4629719811416 -46.6253838180704,-23.4629760027791 -
 46.6254530689676,-23.4629875533465 -46.6255538652171,-
 23.4630043558734 -46.6255773250992,-23.4630096198954 -
 46.6256773680086,-23.4630320471187 -46.6256930144976,-
 23.4630355593961 -46.625815648675,-23.4630634582535 -
 46.6258324049331,-23.4630672659813 -46.6259565607802,-
 23.4630955191084 -46.6260529158639,-23.4631197454675 -
 46.6260572657227,-23.4631208379457 -46.6261625006548,-
 23.4631451703153 -46.626218969932,-23.4631585244442 -
 46.6262502579916,-23.4631667409532 -46.62628567058,-
 23.4631760342164 -46.6263332427685,-23.4631918651165 -
 46.6263776382603,-23.4632104743802 -46.6264127526308,-
 23.4632257849861 -46.6264487450503,-23.4632456467903 -
 46.6264777702308,-23.4632657076774 -46.6265111218559,-
 23.4632969301904 -46.62655930044,-23.463349454335 -
 46.6265914331862,-23.4633882480063 -46.626601696985,-
 23.4634006390564 -46.6266409339458,-23.4634480097611 -
 46.626646906961,-23.4634553433747 -46.626672916225,-
 23.4634873016557 -46.6266750430985,-23.4634899163539 -
 46.626680541538,-23.4634952682232 -46.6266940647049,-
 23.4635084289755 -46.6267092765045,-23.4635227912191 -
 46.6267244741412,-23.4635359977147 -46.6267627158736,-
 23.4635572718136 -46.6268184648461,-23.4635821199252 -
 46.6268729140878,-23.4636031526759 -46.6268856558997,-
 23.4636076704168 -46.6271367666871,-23.4637071304213 -
 46.6271428224592,-23.4637092345363 -46.627186055533,-
 23.4637272235548 -46.6272017095269,-23.4637337336964 -
 46.6272942660594,-23.4637722398641 -46.6274032475784,-
 23.4638146653484 -46.6274420388395,-23.4638296483641 -
 46.6274740938803,-23.4638381275243 -46.6275052185149,-
 23.4638409814059 -46.627528588163,-23.4638404665963 -
 46.6275307197724,-23.4638402727715 -46.6275425119719,-
 23.4638391924764 -46.6276095761011,-23.4638224454811 -
 46.6276468556068,-23.4638131343329 -46.6276543800795,-
 23.4638072853592 -46.6276713513335,-23.4637990801801 -
 46.6277031196762,-23.4637777980225 -46.6277203041282,-
 23.4637614361443 -46.6277403042183,-23.4637383984863 -
 46.6277593549402,-23.4637145760584 -46.6277714268675,-
 23.4636963982427 -46.6277729743305,-23.4636940703027 -
 46.6278176303104,-23.4636325314475 -46.6278548593574,-
 23.4635808048996 -46.6278561491961,-23.4635790214733 -
 46.6278853195866,-23.4635390734327 -46.6279201987043,-
 23.4634928889875 -46.6279540749051,-23.4634487378187 -
 46.6279565511219,-23.4634455152006 -46.6279885086589,-
 23.4634021606704 -46.6280182882836,-23.4633616102401 -
 46.6280420233783,-23.4633294489539 -46.6280820629687,-
 23.4632778284728 -46.628112924746,-23.4632393166337 -
 46.628116742716,-23.4632345538646 -46.6281560054612,-
 23.4631786610583 -46.6281577371044,-23.4631761867053 -
 46.62818886141,-23.4631359382716 -46.628191058427,-
 23.4631330978428 -46.6282164327209,-23.4630949232208 -
 46.6282175572684,-23.4630932318218 -46.6282685424513,-
 23.4630289898876 -46.6283104712141,-23.4629749836595 -
 46.6283128899067,-23.4629718609716 -46.6283558533952,-
 23.4629144304306 -46.6283965952402,-23.4628602288754 -
 46.6284400492859,-23.4628068839708 -46.6284872151627,-
 23.4627505021963 -46.6284886430085,-23.462748798598 -
 46.6285399003179,-23.4626892044081 -46.6285802942361,-
 23.4626489403783 -46.6286090619144,-23.4626256665741 -

46.628610789257,-23.4626244384593 -46.6286266168522,-
 23.4626131928466 -46.6286358066911,-23.4626066581871 -
 46.6286376989816,-23.462605310954 -46.6286491459457,-
 23.4625992403645 -46.6286576523496,-23.4625968397421 -
 46.6286660163343,-23.4625955965001 -46.6286779375308,-
 23.4625970613549 -46.6286910169854,-23.4626035711464 -
 46.628697135441,-23.4626107857643 -46.6287257956119,-
 23.4625931119214 -46.6287639769052,-23.4625695772284 -
 46.6287681448601,-23.4625670142115 -46.6287721863519,-
 23.4625645157282 -46.6288163605004,-23.4625363671024 -
 46.6288185664337,-23.462535052713 -46.6288915932285,-
 23.4624913593715 -46.6289529966761,-23.4624529257139 -
 46.6289969821238,-23.462424562281 -46.6290046156375,-
 23.4624196332109 -46.629052126865,-23.4623874311292 -
 46.6290539422883,-23.4623862020895 -46.6290918476707,-
 23.4623617310397 -46.6291036435424,-23.4623545821543 -
 46.6291535382382,-23.4623243689281 -46.6292109598541,-
 23.4622893180252 -46.6292691927981,-23.4622517842921 -
 46.6292748767283,-23.462248320444 -46.6293171226345,-
 23.462225939203 -46.6293616687297,-23.4621936646473 -
 46.6293680394787,-23.4621895343999 -46.6294156245092,-
 23.4621569792568 -46.6294505822004,-23.4621340108804 -
 46.6294579913555,-23.4621315404067 -46.6294658196141,-
 23.4621313141274 -46.629473202015,-23.4621330430761 -
 46.6294795086086,-23.4621364448615 -46.6294856843199,-
 23.4621419430706 -46.6294907957531,-23.4621500531594 -
 46.6294929808089,-23.4621558097948 -46.6294932466197,-
 23.4621615142402 -46.6294934063058,-23.4621649531601 -
 46.6295549996073,-23.4621348343077 -46.6296594259552,-
 23.462083768805 -46.6296769697763,-23.4620751871912 -
 46.6296871387208,-23.4620686783636 -46.6297144482752,-
 23.4620542332905 -46.6297419962721,-23.4620400746943 -
 46.6297960629627,-23.4620156242322 -46.6298004630883,-
 23.4620136367094 -46.6299020031772,-23.4619587181365 -
 46.629960605086,-23.4619225619563 -46.6300087182014,-
 23.4618891883852 -46.630053407552,-23.4618528163666 -
 46.6300762390628,-23.4618308324903 -46.6301055005075,-
 23.4617967890126 -46.6301316691991,-23.4617595991513 -
 46.6301507185529,-23.4617293468172 -46.63016814489,-
 23.4617008452856 -46.6301854033134,-23.4616650489328 -
 46.6301960272942,-23.4616374131789 -46.630204914476,-
 23.4616086396862 -46.630212248963,-23.461580966073 -
 46.6302172293515,-23.4615465261956 -46.6302189100425,-
 23.4615239687133 -46.6302261600785,-23.4613937827193 -
 46.630228765429,-23.4611659723107 -46.6302307611502,-
 23.4610670503483 -46.6302294542534,-23.4609439072127 -
 46.6302293725756,-23.4609388510341 -46.630226029761,-
 23.4607328299678 -46.6302231369945,-23.4606375712649 -
 46.630224526024,-23.4605802533429 -46.6302239012225,-
 23.4605563346917 -46.6302246494055,-23.460543928111 -
 46.63022904241,-23.4605126730768 -46.630233891609,-
 23.4604946518628 -46.6302366436857,-23.4604844096962 -
 46.6302371305629,-23.4604826075543 -46.630249422034,-
 23.4604504752819 -46.6302630858128,-23.4604224826549 -
 46.6302653584368,-23.4604178353267 -46.6302826784338,-
 23.4603846752041 -46.6303083238745,-23.4603471476356 -
 46.6303277258498,-23.4603185261049 -46.6303405303016,-
 23.4603002682121 -46.6303591227084,-23.4602774616977 -
 46.6303842800409,-23.4602472177352 -46.6304882067031,-
 23.4601388951283 -46.6305843281368,-23.4600342481302 -

46.6306495597611,-23.4599641403013 -46.6306614476844,-
 23.4599525564134 -46.6306970727358,-23.4599178412711 -
 46.6307531604015,-23.4598683461092 -46.6308065020356,-
 23.4598248035937 -46.6308409044621,-23.4598013260101 -
 46.6308839151823,-23.459771012686 -46.6309256629186,-
 23.4597462572319 -46.6309900295346,-23.4597173189621 -
 46.631086813263,-23.4596753900074 -46.6311006698774,-
 23.4596694836909 -46.6311138352501,-23.4596638826059 -
 46.6311785418767,-23.459636322341 -46.6312584153527,-
 23.4596107075064 -46.6313411684492,-23.4595868324736 -
 46.6313673265335,-23.4595799034547 -46.6314049392221,-
 23.4595699468242 -46.6314443903302,-23.4595654162933 -
 46.6314919328383,-23.4595629684114 -46.6315878470026,-
 23.4595618205819 -46.6317029591595,-23.4595553064519 -
 46.6318799411181,-23.4595460859709 -46.6320530299355,-
 23.4595354972843 -46.6321606730074,-23.4595265685821 -
 46.6323100589085,-23.4595020679739 -46.6324424032427,-
 23.4594768064306 -46.632595635098,-23.4594466664456 -
 46.6326384067512,-23.4594383442075 -46.6327641044466,-
 23.459413874405 -46.6328765580267,-23.4593917827022 -
 46.6330643683878,-23.4593525388119 -46.6332099119562,-
 23.4593244654252 -46.6332236541575,-23.4593220007088 -
 46.6332850600423,-23.4593094465742 -46.6333451876541,-
 23.4592980165425 -46.633364279631,-23.4592943850492 -
 46.6334334539618,-23.4592711929569 -46.6334976509428,-
 23.4592507982079 -46.6335329968113,-23.459240404265 -
 46.6335267755127,-23.459213703299 -46.6335180334466,-
 23.4591762464281 -46.6335035146187,-23.4591140074095 -
 46.6334973660668,-23.4590876488349 -46.6334887889494,-
 23.4590508675141 -46.6334878589825,-23.4590468858139 -
 46.6334861892007,-23.4590416476051 -46.6334803042607,-
 23.4590231878744 -46.6334803130005,-23.459008784284 -
 46.6334874988379,-23.4590025051363 -46.6335416721114,-
 23.4589677847642 -46.6335813785655,-23.4589394829988 -
 46.6335914604395,-23.4589322975649 -46.6336389683974,-
 23.4588984326175 -46.6336824145245,-23.4588622171144 -
 46.6336994239753,-23.4588468588671 -46.6337265403251,-
 23.458822373347 -46.6337281087505,-23.4588209662358 -
 46.6337531695388,-23.4587941092031 -46.6337588304586,-
 23.458784820831 -46.633770660712,-23.4587653898843 -
 46.633792143304,-23.4587229747976 -46.6338021257758,-
 23.4586878322549 -46.6338094882096,-23.4586577290322 -
 46.6338168279047,-23.4586098722687 -46.6338234277488,-
 23.4584963360795 -46.6338247132101,-23.4584743245443 -
 46.6338344342059,-23.4583916938315 -46.6338390146911,-
 23.4583407504795 -46.6338567096637,-23.4582172639507 -
 46.6338762528971,-23.4580992033936 -46.6338989348627,-
 23.4579856432186 -46.6339095427901,-23.457923384837 -
 46.6339294564125,-23.4577940685064 -46.6339468491982,-
 23.457693757156 -46.633960509757,-23.4576242334367 -
 46.6339732539909,-23.4575534279674 -46.6339859493743,-
 23.4574842213908 -46.6340058150359,-23.4574066859061 -
 46.6340155493965,-23.4573673016592 -46.6340277975588,-
 23.4573333364125 -46.6340404058889,-23.4572936421139 -
 46.6340583969271,-23.4572538733633 -46.6340802386874,-
 23.4571961298813 -46.6340918485868,-23.4571699555278 -
 46.6341366582195,-23.4570791729972 -46.6341871774605,-
 23.4569687346175 -46.6342578873685,-23.4568231009025 -
 46.6342800528225,-23.4567686049518 -46.6343276074752,-
 23.4566837446331 -46.6343577704523,-23.4566372380603 -

46.6343865093195,-23.4566006798517 -46.6344371056686,-
 23.4565283489281 -46.6344989801647,-23.4564530010489 -
 46.6345543733306,-23.4563902733492 -46.6346321337106,-
 23.4562942057292 -46.6346860587342,-23.45622671627 -
 46.6347727791214,-23.4561190499678 -46.634910431545,-
 23.4559464900981 -46.6350200740111,-23.455813244101 -
 46.6350744674294,-23.4557440789867 -46.6351274730276,-
 23.4556798590046 -46.635170662955,-23.4556205731689 -
 46.6352399136105,-23.4555258768184 -46.6352866507918,-
 23.4554621469299 -46.635342182452,-23.4553900529786 -
 46.6353948528006,-23.4553224771192 -46.6354362320133,-
 23.4552632192323 -46.6354769391163,-23.4552082036423 -
 46.6355178948674,-23.4551550998816 -46.6355575062031,-
 23.4550977478566 -46.6356109056877,-23.4550321690369 -
 46.6356545127824,-23.4549702418478 -46.6357103124316,-
 23.4548968806949 -46.6357860354325,-23.4548056110258 -
 46.6358358003616,-23.4547390137115 -46.635844435791,-
 23.454728854235 -46.6358566713298,-23.4547129859285 -
 46.6358629045948,-23.4547048925317 -46.6358697930263,-
 23.4546959524363 -46.6358841060467,-23.4546755110179 -
 46.6358931479248,-23.4546626020517 -46.6359229823105,-
 23.4546236661352 -46.6359309740654,-23.4546057653363 -
 46.6359421190787,-23.4545808329045 -46.6359487488983,-
 23.4545659986645 -46.6359610844541,-23.4545383897767 -
 46.6359737532027,-23.4545100188398 -46.6359866887492,-
 23.4544810581277 -46.6360000054212,-23.45445125359 -
 46.63601342674,-23.4544212041328 -46.6360362306241,-
 23.4543701508865 -46.6360592729346,-23.4543185894339 -
 46.6360828579517,-23.4542657941516 -46.6361058045841,-
 23.4542144143049 -46.6361272368032,-23.4541664367405 -
 46.636144630174,-23.4541274958173 -46.6361617284857,-
 23.4540892352676 -46.6361784358725,-23.4540518186441 -
 46.63619384817,-23.4540173324235 -46.636210212669,-
 23.4539806869779 -46.6362231197593,-23.4539518078211 -
 46.6362351406965,-23.4539248885256 -46.6362471332698,-
 23.4538980508004 -46.6362585161678,-23.4538725740299 -
 46.6362691082245,-23.453848848422 -46.6362856061403,-
 23.4538119125973 -46.6363019802673,-23.4537752580121 -
 46.6363182973336,-23.45373873948 -46.6363342332646,-
 23.453703064772 -46.6363500358433,-23.4536676894647 -
 46.6363700391454,-23.4536229145932 -46.6363740112226,-
 23.4536140231313 -46.6363910857135,-23.4535746340095 -
 46.6364144413728,-23.4535207213203 -46.6364397769311,-
 23.4534622636265 -46.6364672064875,-23.4533989888179 -
 46.6365072368181,-23.453306612282 -46.6366146316613,-
 23.4530588111137 -46.6366827705466,-23.4529130137815 -
 46.6367526162775,-23.4527635592632 -46.6367641839482,-
 23.4527387939245 -46.6367725061027,-23.452706422916 -
 46.6368015729505,-23.4525933643258 -46.6368197489107,-
 23.4525226551987 -46.6367581459538,-23.452248948847 -
 46.6367305176462,-23.4521976028656 -46.6366391178003,-
 23.4520277245809 -46.6365956318097,-23.4519468981129 -
 46.6365833598232,-23.4519097493429 -46.6365180245001,-
 23.4517119644911 -46.6364874306354,-23.4516193173975 -
 46.6364604578919,-23.4514734161302 -46.6364643685463,-
 23.4512975169875 -46.6364667182702,-23.4512840641263 -
 46.6364995280695,-23.4510966641342 -46.6365095511045,-
 23.4510490229377 -46.6365192948506,-23.4510136660225 -
 46.6365278628118,-23.4509718556701 -46.6365371447563,-
 23.4509307963816 -46.6365461157695,-23.4508930996653 -

46.6365544319449,-23.4508530980339 -46.6365597102749,-
 23.4508175712291 -46.6365661830105,-23.4507804786648 -
 46.6365711845942,-23.4507383806272 -46.6365830083753,-
 23.4506970779422 -46.6365910233757,-23.4506580547523 -
 46.6366073134213,-23.4506169941868 -46.6366213427464,-
 23.4505767520113 -46.6366315940064,-23.4505412814012 -
 46.6366422220387,-23.4505046148245 -46.6366465572886,-
 23.4504878721247 -46.6366860104937,-23.4503725643794 -
 46.6366912630092,-23.4503413001932 -46.6366936867344,-
 23.4503092348855 -46.6366947603856,-23.450281987917 -
 46.6366985413537,-23.4502520395465 -46.6367050696245,-
 23.4502131041915 -46.6367101619354,-23.4501751953062 -
 46.6367091896551,-23.4501376028944 -46.6367012368161,-
 23.4500958936051 -46.6366961399422,-23.4500603672737 -
 46.6366891040467,-23.4500326996761 -46.6366840391715,-
 23.450022006626 -46.6366719207504,-23.4500020681915 -
 46.6366566467107,-23.4499826053494 -46.6366154884229,-
 23.4499301640789 -46.6365537757234,-23.4498745520039 -
 46.6365428758459,-23.4498669182507 -46.6364216634191,-
 23.4497819673453 -46.6363815187433,-23.4497490210538 -
 46.6363792385015,-23.4497471405475 -46.6363278078169,-
 23.4497049290271 -46.6362336030467,-23.4496090749377 -
 46.6362202859227,-23.4496014665108 -46.6362130606279,-
 23.4495973431457 -46.6361261321713,-23.4495200694977 -
 46.6361211444505,-23.4495156336899 -46.6360891202415,-
 23.4494871625137 -46.6360480560752,-23.4494304125808 -
 46.636038968844,-23.4494022697826 -46.6360377578585,-
 23.4493985168007 -46.6359436001838,-23.4492746677495 -
 46.6359433336049,-23.4492705075259 -46.6359399387004,-
 23.4492165954562 -46.6359539616246,-23.4490796828629 -
 46.6359733486682,-23.4490151108167 -46.6360137316434,-
 23.4489291874676 -46.6360826707046,-23.448840481265 -
 46.6360861490264,-23.448836010859 -46.6361297529861,-
 23.4487843150633 -46.6361810744454,-23.4487234717929 -
 46.6361853492512,-23.4487193000663 -46.6362371204308,-
 23.4486687467298 -46.636291251335,-23.4486158839362 -
 46.6363195788364,-23.4485882156765 -46.6363339402548,-
 23.44857334549 -46.6364462519795,-23.4484571291637 -
 46.6364929320858,-23.4484056809546 -46.6365565929483,-
 23.448335885437 -46.636600400604,-23.4482975704513 -
 46.6366822140888,-23.4482830853647 -46.6368463634597,-
 23.4482965073493 -46.6370645105532,-23.4483320560142 -
 46.6371691484591,-23.4483437270669 -46.6371936994479,-
 23.4483463772395 -46.6371963106672,-23.4483470000285 -
 46.6372538724711,-23.4483589121483 -46.6373400431536,-
 23.4484056974532 -46.637370277678,-23.4484192057137 -
 46.6373851270892,-23.4484256691645 -46.6373877221904,-
 23.4484267873467 -46.6373958039862,-23.4484303071086 -
 46.6374579974527,-23.4484368245427 -46.6374691989783,-
 23.4484363818876 -46.6374986652044,-23.4484352057156 -
 46.6375297296826,-23.4484294975609 -46.6375709706657,-
 23.4484156274689 -46.6375738090605,-23.4484140354178 -
 46.6375886325905,-23.4484056982859 -46.6376758266019,-
 23.4483386082788 -46.6377664936224,-23.4482118630363 -
 46.6378074075405,-23.4481230620182 -46.6378602659424,-
 23.4480083537985 -46.6378776238723,-23.447869807718 -
 46.6378928783944,-23.4477480080261 -46.6378751444053,-
 23.447605251903 -46.6378720913216,-23.447543398584 -
 46.6378668994781,-23.4474382759513 -46.6378524030316,-
 23.4473429586751 -46.6378493777326,-23.4473230422658 -

46.6378639663737,-23.4472115351926 -46.6378291934626,-
 23.4471022168952 -46.6378268922198,-23.4470949806047 -
 46.6378073377365,-23.4470379330901 -46.637784036821,-
 23.4469699529529 -46.6377688177,-23.4469255566759 -
 46.6377367137035,-23.4468374046975 -46.6376964645244,-
 23.446726870549 -46.6375995596075,-23.4465881420758 -
 46.6375603235197,-23.4465319783618 -46.6374132775029,-
 23.4463575640409 -46.6374119366454,-23.4463559797296 -
 46.6371470344884,-23.4462050527947 -46.6370165666625,-
 23.4460494640913 -46.636996990599,-23.4460239779537 -
 46.6368640768829,-23.4458509680106 -46.6366901301012,-
 23.4456895499297 -46.6366034224345,-23.44547747714 -
 46.6366169185138,-23.4452676855485 -46.636598642243,-
 23.4450966515983 -46.6364207103821,-23.4449778984873 -
 46.6364045928426,-23.4449630047854 -46.6362636544936,-
 23.4448328373865 -46.6360483839335,-23.4445662681911 -
 46.6358864383713,-23.4442768164405 -46.635713640989,-
 23.4439962467659 -46.6356800712476,-23.4439414950516 -
 46.63558194895,-23.4437814480067 -46.6355772785287,-
 23.4437757355533 -46.6354047491125,-23.4436305105467 -
 46.6352612020889,-23.4435482216352 -46.6352378241049,-
 23.4435318596786 -46.6351336694129,-23.4434589377824 -
 46.6349861307897,-23.4433099556297 -46.6347437191819,-
 23.44310177044 -46.6346802456934,-23.4430808978093 -
 46.634577571782,-23.44304713396 -46.6343763178157,-
 23.4429376529897 -46.6341149357929,-23.4427601611559 -
 46.6338581830062,-23.4426168185932 -46.6336353913043,-
 23.442485293075 -46.6336262521083,-23.4424798982503 -
 46.6334874093203,-23.4423446039321 -46.6332978726376,-
 23.4421021702945 -46.6331655982406,-23.4419087864179 -
 46.6331220063019,-23.4418451446473 -46.6330888787481,-
 23.4417967721718 -46.6329901267937,-23.4415779417508 -
 46.6328579360061,-23.4413419059728 -46.6328435047352,-
 23.4413136382119 -46.6327552318108,-23.4411406808935 -
 46.6327130974148,-23.4410657898803 -46.6326221953283,-
 23.4409042473433 -46.6325838078452,-23.4408228422707 -
 46.6325305881455,-23.4407099948709 -46.6324420713509,-
 23.4406310285892 -46.6324146702165,-23.4406065808605 -
 46.6322982269929,-23.4404970405865 -46.6322674962485,-
 23.4404580886612 -46.6321912409767,-23.4403614207585 -
 46.6321052175532,-23.4401890083762 -46.632031972635,-
 23.4400951715452 -46.6319894236585,-23.4400406482523 -
 46.6319050670694,-23.4399290021398 -46.6318526183397,-
 23.4398676921001 -46.6317428555323,-23.4397393885042 -
 46.6316504017144,-23.4395979542181 -46.6316216852188,-
 23.4395540324074 -46.6315795320697,-23.4393970184551 -
 46.6315272658306,-23.4390699768282 -46.6315576461501,-
 23.4388453071305 -46.6316165807717,-23.4386362324803 -
 46.6316387167268,-23.4384017154762 -46.6316765311404,-
 23.4382859292587 -46.6317642218337,-23.4380419673647 -
 46.6317935548061,-23.4379894738068 -46.6318588255892,-
 23.4378724252031 -46.6318803907548,-23.437857642667 -
 46.6319894006105,-23.437782922886 -46.6321620129817,-
 23.4376744955742 -46.632202502605,-23.4376546476914 -
 46.6323092622397,-23.4376023286463 -46.6325008001525,-
 23.4375327777328 -46.6325319745906,-23.4375234573499 -
 46.6326927220354,-23.4374753775378 -46.6328298568057,-
 23.4374267770056 -46.6328649467812,-23.4374143362183 -
 46.6329449034118,-23.4373065884293 -46.6329594531812,-
 23.4372155178196 -46.6329744297961,-23.4371217516741 -

46.6329526023273,-23.437062604951 -46.6329197393527,-
 23.4369735294301 -46.6328931416899,-23.4368806046019 -
 46.6328382178239,-23.4366886774649 -46.6328372275588,-
 23.4366064928266 -46.6328455074203,-23.4364448156445 -
 46.6328565110625,-23.4362300200499 -46.6328563404473,-
 23.4362272856136 -46.6328500279115,-23.4361380767894 -
 46.6328139061976,-23.4360227116001 -46.6327912229401,-
 23.4359615961227 -46.632761343079,-23.4358810953371 -
 46.6327015297025,-23.435737225036 -46.6326707515738,-
 23.4356305995455 -46.6326758255588,-23.4355505007027 -
 46.6327252695254,-23.4354350712385 -46.63278248028378,-
 23.4353128966777 -46.6327906791297,-23.4352952280359 -
 46.6328783637023,-23.4351203665584 -46.6329896239514,-
 23.4349685659475 -46.6331471274215,-23.4348064924534 -
 46.6333298613639,-23.43461978167 -46.6334557975705,-
 23.4344955867448 -46.6335304376086,-23.4344101092207 -
 46.6335524030433,-23.4343849553557 -46.6335683366742,-
 23.4343667096804 -46.6335742582957,-23.4343588002629 -
 46.633667838862,-23.4342337878954 -46.6337053533721,-
 23.4341535391545 -46.63383011468,-23.4338661673081 -
 46.633830965493,-23.4338645238946 -46.6338755141037,-
 23.4337785123217 -46.6339710872696,-23.4336038838043 -
 46.6340375283672,-23.4334517931161 -46.6341057750762,-
 23.4332714543708 -46.6341515853907,-23.4331201394969 -
 46.6341778731393,-23.4329618227215 -46.6341784472085,-
 23.4329583670866 -46.6341839119545,-23.4328878363831 -
 46.6341711137149,-23.4327925367523 -46.6341311844765,-
 23.4326333508802 -46.6340595758653,-23.4324701619978 -
 46.6340331499231,-23.4323752578477 -46.6340196861269,-
 23.432326905352 -46.6339603412558,-23.4321494554054 -
 46.6339094058213,-23.4320056551096 -46.6339078953112,-
 23.4320013995241 -46.6338628778747,-23.4318478024557 -
 46.6338443476948,-23.4317152941589 -46.6338443158195,-
 23.4316362691575 -46.6338443058576,-23.4315956503657 -
 46.6338711592791,-23.4314992493647 -46.6339166601959,-
 23.4314246874482 -46.6339394059652,-23.4313874245956 -
 46.6340195904972,-23.4312977619591 -46.6341166569636,-
 23.431210514306 -46.6341829467618,-23.4311656164146 -
 46.6342205826857,-23.4311263735054 -46.6342435574177,-
 23.431065556844 -46.6342475844484,-23.4310014708475 -
 46.6342304803045,-23.430937208721 -46.634199976397,-
 23.4308536714279 -46.6341320470527,-23.4307421071084 -
 46.6340342621898,-23.4306307739783 -46.6339935652103,-
 23.4305571323151 -46.6339680420315,-23.4305109468952 -
 46.6338923698284,-23.4303299381628 -46.633853243321,-
 23.4301953516623 -46.6338570785236,-23.4301212167938 -
 46.6338596084782,-23.4300722634115 -46.6338673162437,-
 23.4300130243552 -46.6338942924767,-23.4298748833844 -
 46.6339165887771,-23.4297572814499 -46.6339289702039,-
 23.4295758839109 -46.6339345723742,-23.4293445467599 -
 46.633937033921,-23.4292056328753 -46.6339371194354,-
 23.429200647179 -46.6339317247349,-23.4290499675805 -
 46.6339182870059,-23.4289017832812 -46.6338931295406,-
 23.4287005955635 -46.6338755390415,-23.4286261792066 -
 46.6338606426208,-23.4285631400956 -46.6338356399912,-
 23.4284573482836 -46.6337957515066,-23.4282885714145 -
 46.6337789393213,-23.4282790576684 -46.63358933226,-
 23.4282577341385 -46.6330096976143,-23.428339563358 -
 46.6326881442416,-23.4283662339239 -46.6324101262024,-
 23.4283399998304 -46.6321191993196,-23.4282905835789 -

46.6317641578171,-23.4281602468185 -46.6313777131096,-
 23.4280418956593 -46.6312986869359,-23.4279595870973 -
 46.631267901197,-23.4278361193953 -46.6312625127528,-
 23.4273961761903 -46.6312716218296,-23.4271104931164 -
 46.6312215895758,-23.4266331064781 -46.6310713025062,-
 23.4262150496395 -46.6309041557113,-23.4259661826008 -
 46.6306685248291,-23.4257937870439 -46.6304650225858,-
 23.4256676978864 -46.6301992756032,-23.4256121901568 -
 46.6298012885469,-23.425581369958 -46.6295484403417,-
 23.425549043093 -46.6293457249611,-23.4254870513963 -
 46.6291607197195,-23.4253257924782 -46.6290638478857,-
 23.4251461308601 -46.6290578324808,-23.4251224164281 -
 46.6290341196096,-23.4250288644738 -46.6290107977365,-
 23.4249368707031 -46.6288546368608,-23.4245538384539 -
 46.6288165137139,-23.4244901921309 -46.6287617020367,-
 23.4244007031262 -46.6285537679713,-23.4242072812484 -
 46.6279802047039,-23.4237528261434 -46.6276810519927,-
 23.4235461310086 -46.6273187273207,-23.4233342599293 -
 46.6269590430564,-23.423108552859 -46.6266086613204,-
 23.4229424303488 -46.6263203025646,-23.4228434437491 -
 46.6261621881198,-23.4228159490926 -46.6258496800451,-
 23.42280754486 -46.6255977735906,-23.4228509671323 -
 46.6254529025573,-23.4228565389211 -46.6253372507221,-
 23.4228547807421 -46.6251470855115,-23.422828720365 -
 46.6249641597449,-23.422813691898 -46.6243677178246,-
 23.4228288827641 -46.6238527211599,-23.4228093962622 -
 46.6237424808103,-23.4228052236693 -46.6233100990626,-
 23.4227923264304 -46.6228495805381,-23.4227479692453 -
 46.6226965951426,-23.422718918674 -46.6226545863659,-
 23.4227030551933 -46.6223312857417,-23.4225824529899 -
 46.6220079591042,-23.4224283833952 -46.6218134635837,-
 23.4222549954416 -46.6217565416737,-23.4221813831394 -
 46.6216595997892,-23.4220142242448 -46.6214393197711,-
 23.42153024719 -46.6213380005942,-23.4213635669562 -
 46.6213299802263,-23.4213374076576 -46.6213032484248,-
 23.4212469559175 -46.6212778640361,-23.4211610686372 -
 46.6212226926554,-23.4209387961199 -46.6212279928645,-
 23.4208847117026 -46.6212335019223,-23.4208284939403 -
 46.6212430900383,-23.4207873959971 -46.6212797872162,-
 23.4206301103348 -46.6212998237387,-23.4205671133355 -
 46.6213165048689,-23.4205146446118 -46.6213494054978,-
 23.4204537175075 -46.6215483204861,-23.4200853396135 -
 46.62158210423,-23.4200414799441 -46.6216697376021,-
 23.4199277069731 -46.6216897553926,-23.419901717071 -
 46.6217548529244,-23.4198377644828 -46.6218072442435,-
 23.4197862974901 -46.6218702239726,-23.4197244257835 -
 46.6218741596056,-23.4197173501633 -46.6220274958421,-
 23.4194416824469 -46.6220796120725,-23.4193219477868 -
 46.6221369476634,-23.4192313996071 -46.6222444510552,-
 23.4190707955718 -46.6222877693905,-23.4189574555176 -
 46.6223696453218,-23.4187432236886 -46.6224162204943,-
 23.4185695893521 -46.6225170079692,-23.417848893991 -
 46.6225367853263,-23.4176732803956 -46.622583844009,-
 23.4175401246533 -46.6228305844207,-23.4171558063554 -
 46.6228310752048,-23.4171527218607 -46.623047788894,-
 23.4167665118172 -46.6231247910858,-23.4165468126741 -
 46.6230835608487,-23.4163756619449 -46.6229563414618,-
 23.4163083883886 -46.6227890433375,-23.4162974479112 -
 46.6225453194917,-23.4163722239083 -46.6219124288181,-
 23.4166316510675 -46.6212890386784,-23.4167852210816 -

46.6209048007969,-23.4168798753502 -46.6202580885403,-
 23.4170124978511 -46.6201370034912,-23.4170888786164 -
 46.6200631578406,-23.417156018745 -46.6200304694594,-
 23.4172335594966 -46.6200073108087,-23.4173591971345 -
 46.6199827170459,-23.4177052568854 -46.6199317250598,-
 23.417910985673 -46.6198478281797,-23.4181170557328 -
 46.6197596266654,-23.4183079630498 -46.61974881562,-
 23.4184334816222 -46.619762602691,-23.4185892952324 -
 46.6198054435572,-23.4186912928064 -46.6198690145215,-
 23.4188426346871 -46.6199738117936,-23.4190011435442 -
 46.6199830123833,-23.4190808505557 -46.6199379810661,-
 23.4191003178123 -46.6198396112499,-23.4190662095327 -
 46.6198063410713,-23.4190421903439 -46.6196521136958,-
 23.4189308455283 -46.6195419470903,-23.4188513005765 -
 46.6195399232559,-23.418849840545 -46.619369574825,-
 23.4187148130701 -46.6192156376808,-23.418575804373 -
 46.6190313968397,-23.4184578617355 -46.6186732160736,-
 23.4181621232362 -46.6185884134093,-23.4180921037076 -
 46.6185221681953,-23.4180585917511 -46.618316184641,-
 23.418037924279 -46.6182616410689,-23.4180396363215 -
 46.6182539427643,-23.4180398786372 -46.6181352106598,-
 23.4180436012608 -46.6179972610545,-23.4180820284208 -
 46.6179755748971,-23.4180891614179 -46.6177151701727,-
 23.41823715967 -46.6176933231779,-23.4182495771371 -
 46.6174762950403,-23.4183354203087 -46.6174308143328,-
 23.41834128254 -46.617345080078,-23.4183523387576 -
 46.6173160720988,-23.4183560797779 -46.6171983547877,-
 23.4183402762824 -46.6171058766158,-23.418327859687 -
 46.6170106975576,-23.4182832411427 -46.6168274039058,-
 23.4180989388894 -46.6166768042862,-23.417895306821 -
 46.6164901104318,-23.4177757609303 -46.616101235479,-
 23.4175972608203 -46.6159563624954,-23.417526560968 -
 46.615848707911,-23.4174706742401 -46.6156025354181,-
 23.4174587992216 -46.61558686094,-23.4174589613638 -
 46.6153598123036,-23.4175327321341 -46.6151736603244,-
 23.4176518823819 -46.6149995469834,-23.4178220296376 -
 46.6149814866612,-23.4178900445343 -46.6149689471532,-
 23.4179372502351 -46.6149671975118,-23.4179438606067 -
 46.6149470875736,-23.4180195726254 -46.6149460675626,-
 23.4180234120988 -46.6149152404113,-23.418122349719 -
 46.6149104274105,-23.418137772724 -46.6148491326473,-
 23.4181726140743 -46.6147119598044,-23.4181421275696 -
 46.6146647311558,-23.4181249250899 -46.614591445663,-
 23.4180982299969 -46.614319580065,-23.4180013073965 -
 46.6142640511762,-23.4179815085232 -46.6141369725332,-
 23.4179409474805 -46.6140435889749,-23.4179111366077 -
 46.6138875674604,-23.4179393528369 -46.6136411326199,-
 23.4179760977316 -46.6134066768186,-23.4179823217987 -
 46.6132335985652,-23.417961307643 -46.6130890490222,-
 23.417917196592 -46.6130474910779,-23.417883427261 -
 46.613058384105,-23.4178520962707 -46.6130673763936,-
 23.4178262212802 -46.6131184124333,-23.417738621948 -
 46.6131520211963,-23.4176809491154 -46.6131785124068,-
 23.4174906734904 -46.6131413486139,-23.4174060982739 -
 46.6131319696515,-23.4173847567057 -46.6130596019227,-
 23.4172940882487 -46.6129862688686,-23.4172456564072 -
 46.6129030826176,-23.417246515496 -46.6128217064612,-
 23.4172473558485 -46.6125624180576,-23.4172424385127 -
 46.6124590586193,-23.4172017033901 -46.6124441143263,-
 23.4171563529064 -46.6124934896169,-23.4167388229406 -

46.6125186386457,-23.4164200027958 -46.6125802561192,-
 23.4161841668235 -46.6126712249655,-23.4159778013904 -
 46.6128160302235,-23.415690499381 -46.6128952774463,-
 23.4155795268206 -46.6130486953289,-23.4154707592948 -
 46.6133157321827,-23.4152466904419 -46.6135973815176,-
 23.4149947013766 -46.6136837877908,-23.4149431926798 -
 46.613966129915,-23.4148331013393 -46.6140108209436,-
 23.4147969148271 -46.6140390001341,-23.4147281452549 -
 46.6140413523136,-23.4146566715235 -46.6140176086574,-
 23.4145296859639 -46.6139336673429,-23.414282656676 -
 46.6138663469781,-23.4140481524971 -46.61386048820758,-
 23.413830884716 -46.6138848282524,-23.4137115387338 -
 46.61397003839,-23.4135098918956 -46.6141432363925,-
 23.4132057515439 -46.6141945336564,-23.4128511530132 -
 46.6143572352963,-23.41226271388 -46.6143570950158,-
 23.4119858397222 -46.6143083596569,-23.4116886253208 -
 46.6141618751207,-23.4114264028032 -46.613915407527,-
 23.4111835721597 -46.6136486609788,-23.4109838816431 -
 46.6134540820461,-23.4108876394085 -46.6130785420299,-
 23.4107545698395 -46.6128295713333,-23.4106916421286 -
 46.6123935968415,-23.4105922284411 -46.6120090694373,-
 23.4105482718815 -46.6113093570236,-23.4104341023367 -
 46.6111678198262,-23.410370551396 -46.6110558902474,-
 23.4101694490244 -46.6110464115362,-23.4100323098445 -
 46.6110680015929,-23.4098775026139 -46.6111051737086,-
 23.4097182090602 -46.6111653699797,-23.4095225649634 -
 46.611232158848,-23.4092257199684 -46.6113349919703,-
 23.4086756935438 -46.6115399138236,-23.408160727103 -
 46.6118605651538,-23.4075145539699 -46.6119589798474,-
 23.4072462801128 -46.6119714742434,-23.4069861081099 -
 46.6119542555754,-23.4068562642154 -46.6119214029502,-
 23.4067265906453 -46.611881258088,-23.4066403207751 -
 46.6117974689338,-23.4065019886185 -46.6117042245825,-
 23.4063480317914 -46.6116813602815,-23.406310276211 -
 46.6116701478021,-23.4062917618897 -46.6112517204736,-
 23.4056716795424 -46.6110775020849,-23.4054928925208 -
 46.6108867759942,-23.4052420402394 -46.6107185499703,-
 23.4049115141251 -46.6105653468014,-23.4045302619301 -
 46.6104368285217,-23.4042498790497 -46.6101261043435,-
 23.4037763412113 -46.6097840081788,-23.4032959104359 -
 46.6095788769828,-23.4031463376596 -46.6094195217326,-
 23.4029023845188 -46.6093305459224,-23.402706101013 -
 46.6091127796928,-23.40211098237 -46.6091173758468,-
 23.4018436761382 -46.6090282338423,-23.4015250753891 -
 46.6089670719473,-23.4013186889779 -46.6088644148578,-
 23.4009722596435 -46.6087371259427,-23.4007929863145 -
 46.6085787353412,-23.4006284818907 -46.6082247719835,-
 23.4004587747207 -46.607862643697,-23.4002602439293 -
 46.6076105125051,-23.4001039273408 -46.607404244254,-
 23.3998984639134 -46.6069675655038,-23.3993159781517 -
 46.6067120065044,-23.3990051192424 -46.6063300997003,-
 23.398332936671 -46.6062496389972,-23.3981459642466 -
 46.6062169589623,-23.3980307270805 -46.6062226940475,-
 23.3978573085624 -46.60618880407,-23.3976409596528 -
 46.6059978279442,-23.3973684385094 -46.6056914918424,-
 23.3972560130746 -46.6054482304403,-23.3971862767421 -
 46.6051581474811,-23.3971242453611 -46.6048446827227,-
 23.3970696779778 -46.6046482537074,-23.3969922440331 -
 46.6043643245555,-23.3967929014705 -46.6040327045126,-
 23.3965290458235 -46.6039065576069,-23.3964436650954 -

46.6035152583361,-23.3964187824715 -46.6031868877178,-
 23.3964221421459 -46.603122899648,-23.3964326689189 -
 46.6028122648846,-23.3964837711042 -46.6023685872332,-
 23.3966544559484 -46.602057905331,-23.3968310007909 -
 46.6019331495576,-23.3968611683689 -46.6018233317187,-
 23.3968334051608 -46.6017286353201,-23.3967621401625 -
 46.6016029239017,-23.3967128663091 -46.6014242693291,-
 23.396678908861 -46.6008341433145,-23.3965112695162 -
 46.6005200734995,-23.3964061373128 -46.6001120644692,-
 23.3962209619733 -46.5999189711153,-23.3961048910561 -
 46.599743408978,-23.3959805038915 -46.5994718882313,-
 23.3957553420099 -46.5993020747411,-23.3955596532362 -
 46.5991866887675,-23.3953084653201 -46.5990405332814,-
 23.3948805294994 -46.5989042388216,-23.3945379670564 -
 46.5988009616898,-23.3941950667191 -46.5987568048777,-
 23.3940042055058 -46.5987066795783,-23.3936348345721 -
 46.5986543711566,-23.3931789368094 -46.5986672231776,-
 23.3929650875691 -46.5986961490776,-23.3927071581946 -
 46.5987107576765,-23.3925956255572 -46.5987334236576,-
 23.3924226025355 -46.5987709810942,-23.3922471876135 -
 46.5988131895905,-23.3920924683629 -46.5988772770134,-
 23.3919249276457 -46.598987195613,-23.3917202719791 -
 46.599078286683,-23.3915992604765 -46.5992174438877,-
 23.391443133924 -46.5993395254268,-23.3913340236056 -
 46.5996650973099,-23.3911068059845 -46.5998688174596,-
 23.3910070282488 -46.6002000955219,-23.3908876305041 -
 46.6005735889709,-23.3907983231979 -46.6006283950374,-
 23.3907753752105 -46.6007290561993,-23.390717361496 -
 46.6007900985043,-23.3906638262347 -46.6008756989904,-
 23.3904533137413 -46.6009024094801,-23.3902922597547 -
 46.60093820278,-23.3901534904847 -46.6009778845101,-
 23.3899719487522 -46.6009849029416,-23.3898233057704 -
 46.6010363373346,-23.3895190986492 -46.6010760425377,-
 23.3891564122032 -46.6010746465797,-23.3890402842033 -
 46.6010266644133,-23.3888299747696 -46.6009812326925,-
 23.3886918386878 -46.6008570800762,-23.388505409454 -
 46.6006769032785,-23.388339773219 -46.6003673556002,-
 23.3880743908808 -46.5996378295703,-23.3877180149834 -
 46.5993641258092,-23.3875735445077 -46.598864699968,-
 23.387373631556 -46.598603811189,-23.3872550186509 -
 46.5983930083408,-23.3871416637644 -46.5981939454138,-
 23.3869646673813 -46.5979351836316,-23.3867622728014 -
 46.5977509820312,-23.3865215936721 -46.597541960961,-
 23.3862956078232 -46.5974888499338,-23.3862069011518 -
 46.5973823161685,-23.3860956671277 -46.5972503109426,-
 23.3859578452874 -46.5970775004203,-23.3858845302995 -
 46.5966334172626,-23.3857947233998 -46.5958205318856,-
 23.3856009810945 -46.5950680853025,-23.3855049249952 -
 46.5946927819612,-23.3854969414276 -46.5942092968011,-
 23.3855945441909 -46.5942025138159,-23.3855959137621 -
 46.5941170376035,-23.3856008400534 -46.5934679922391,-
 23.3854958742694 -46.5932226012781,-23.3853938548261 -
 46.5929620171893,-23.385016926446 -46.5928906090764,-
 23.3849465379221 -46.5927631478831,-23.3848209021944 -
 46.592612845003,-23.3847289754964 -46.5918872921079,-
 23.3842852040365 -46.5914603185934,-23.383937465031 -
 46.5912443212354,-23.3838076538825 -46.5909612405727,-
 23.3835409706618 -46.5907252033769,-23.3832607861214 -
 46.5905816224942,-23.3831465555404 -46.590071900482,-
 23.3828733710773 -46.5897232317677,-23.3826463014298 -

46.5891447291922,-23.382024562679 -46.5885711291614,-
 23.3813647256637 -46.5883722063132,-23.381163205129 -
 46.5881497931787,-23.3809894211512 -46.5879819582346,-
 23.3808976044681 -46.5877373075874,-23.3808919702419 -
 46.5875349784943,-23.3808691360898 -46.5873560915303,-
 23.3808489444778 -46.5869958742155,-23.3806050440124 -
 46.5858656588277,-23.3802094183326 -46.5854762037406,-
 23.3800098259843 -46.5851815556063,-23.3797707559034 -
 46.584939164524,-23.3794663697683 -46.5840347953176,-
 23.3789846817105 -46.583896544655,-23.3788760526889 -
 46.5837158205698,-23.3787018487026 -46.5836124431787,-
 23.3785213525528 -46.5834795975885,-23.3781965469824 -
 46.5833980672475,-23.3778646744827 -46.5832031823241,-
 23.3774181133993 -46.5829959662765,-23.3772568014575 -
 46.5828895849351,-23.3772210241587 -46.5825323008637,-
 23.3771320126314 -46.5821508912512,-23.3770510829427 -
 46.5818226807558,-23.3769603036214 -46.5816513356839,-
 23.376931332395 -46.5815021369765,-23.3769220044591 -
 46.5810838552624,-23.3769489007253 -46.5810259686877,-
 23.376934675667 -46.5809365494643,-23.3768971000052 -
 46.5808224281311,-23.376715120955 -46.5807612308695,-
 23.376504241586 -46.5806063332525,-23.3761092078391 -
 46.5805724585972,-23.3757629716544 -46.5805993762542,-
 23.375489594495 -46.5807018921898,-23.3749843316803 -
 46.5807504100361,-23.3745427478921 -46.580694879515,-
 23.3738337522633 -46.5806501212802,-23.3733813983373 -
 46.5806278192222,-23.372977330132 -46.5806104847079,-
 23.3722538153106 -46.5802841673128,-23.3721632026499 -
 46.5801303309214,-23.3723637835623 -46.5797820795156,-
 23.3728928858469 -46.5799019615131,-23.373037222145 -
 46.5798701078391,-23.3731104935809 -46.5798173123224,-
 23.3731625016222 -46.5797159508651,-23.3732437176697 -
 46.57963978374,-23.3733327616525 -46.5795730025719,-
 23.3734131226532 -46.5795419112021,-23.3734492070958 -
 46.5794293999626,-23.3735471519905 -46.5793195897049,-
 23.3736253826924 -46.5791833331982,-23.3736677576899 -
 46.5789275744111,-23.373701892918 -46.578512730176,-
 23.3737572479642 -46.5783049671774,-23.3737916744269 -
 46.5781019172358,-23.3738110621585 -46.5777682682759,-
 23.373805397568 -46.5772521636623,-23.3737573220316 -
 46.5765982417189,-23.3736858900077 -46.5764631061332,-
 23.3736742479607 -46.5763764503149,-23.3736756631998 -
 46.5761872874083,-23.3736947278711 -46.5760727091443,-
 23.373717375487 -46.5759263065399,-23.3737621979078 -
 46.5757860621765,-23.3738149051441 -46.5755548212301,-
 23.373912309643 -46.5750500685674,-23.3740268542599 -
 46.5748165584162,-23.3741417549128 -46.5746870448837,-
 23.3742640428761 -46.5745073785382,-23.3745173740596 -
 46.5743749853306,-23.3746874449941 -46.5742728565616,-
 23.3747935359008 -46.5741159561739,-23.3749320201778 -
 46.5738868151207,-23.375080776724 -46.5736121982177,-
 23.3751726908628 -46.572952020773,-23.3753003158476 -
 46.5725734968247,-23.375348697757 -46.5723571678924,-
 23.3753912670094 -46.5722745319042,-23.3754217454985 -
 46.5721512005308,-23.3755783040026 -46.5720042867548,-
 23.3757103012027 -46.5719206090484,-23.3757719187494 -
 46.5718358897333,-23.3758215359145 -46.5717037023739,-
 23.3758609738672 -46.571550210196,-23.3758856348599 -
 46.5712406043545,-23.3758943356265 -46.5710449214942,-
 23.3758685411136 -46.5708512035222,-23.3758268506713 -

46.5705637037916,-23.3758436272575 -46.5702488815575,-
 23.3759102651479 -46.5699526297674,-23.3759132392944 -
 46.5697461932354,-23.375885555311 -46.5694938935371,-
 23.3757928859021 -46.5692821357146,-23.3756779821007 -
 46.5690831904834,-23.3755570072563 -46.5689929515541,-
 23.3754893515533 -46.5689655467698,-23.3754533050344 -
 46.5689397419,-23.3754193737033 -46.568881786733,-
 23.3752778390779 -46.5688531302187,-23.3751520671018 -
 46.5688186319988,-23.3748200475376 -46.568799492614,-
 23.3747032920438 -46.5687789045832,-23.374652953762 -
 46.5686005639922,-23.3742169886285 -46.5683311010819,-
 23.3737827135887 -46.5682611695401,-23.3736848989338 -
 46.5681292855627,-23.3735430034355 -46.567867471679,-
 23.3732822207511 -46.5676634352907,-23.3730897627256 -
 46.5672789014376,-23.3726832703792 -46.5669130152142,-
 23.3723525112643 -46.5665184855174,-23.3720281969988 -
 46.5662536825891,-23.3718072214888 -46.5660668546417,-
 23.371593664688 -46.5657982062889,-23.371220893562 -
 46.5655642999219,-23.370970871741 -46.565044117725,-
 23.3705493310519 -46.5647615116211,-23.3703121039895 -
 46.5644152880975,-23.3701411749134 -46.5640648373077,-
 23.3699458772801 -46.5634307081771,-23.3696975954653 -
 46.5632116592239,-23.3695619488032 -46.5629522069474,-
 23.3694493816313 -46.5625325253007,-23.3693253290613 -
 46.5620697838387,-23.3691420483863 -46.5616614511739,-
 23.3690079733669 -46.5611920141926,-23.3687639710367 -
 46.5608402454446,-23.3685656987893 -46.5608110586115,-
 23.3685492470402 -46.5605657871967,-23.368411004372 -
 46.5600954840315,-23.3680349508866 -46.560074298161,-
 23.368013398115 -46.5598125318094,-23.3677452039582 -
 46.5598028984448,-23.3677353391179 -46.559731533948,-
 23.367662224459 -46.5594581912304,-23.3673057342215 -
 46.5591778303814,-23.366860902527 -46.5589167758819,-
 23.3665319227408 -46.5587413197733,-23.3663623489888 -
 46.5583609515811,-23.3660622089899 -46.5582713712251,-
 23.365999669396 -46.5582615383972,-23.3659928046384 -
 46.5580955936428,-23.3658769585239 -46.5578710104246,-
 23.3655973457863 -46.5576148404653,-23.3651743681389 -
 46.5573900014311,-23.3648726589236 -46.5571663151031,-
 23.3646704114396 -46.5568412913792,-23.3644968060742 -
 46.5563793929782,-23.3643853656188 -46.5557376436451,-
 23.3642720005927 -46.5556550767138,-23.3642352356283 -
 46.555622333091,-23.3642206514387 -46.5555636700056,-
 23.3641945307957 -46.5554302955391,-23.3640411240388 -
 46.555362245218,-23.3638483800656 -46.5553040398745,-
 23.3634731622907 -46.555155408594,-23.3630380573245 -
 46.5549545567821,-23.3627416325273 -46.5548272892253,-
 23.3625992090487 -46.5546158396705,-23.3624189431969 -
 46.5543666539499,-23.3620843371158 -46.554112820221,-
 23.3618602769966 -46.5539502491978,-23.3617679447318 -
 46.5537749442504,-23.3616094168985 -46.5534829108444,-
 23.36118679653 -46.5533655485172,-23.360867433147 -
 46.5528133209962,-23.3596737021726 -46.5527392368815,-
 23.3594754897477 -46.5527007561749,-23.3593351362625 -
 46.5526969051119,-23.3593210955244 -46.5526455434606,-
 23.3591337834597 -46.5525407156471,-23.3588640362615 -
 46.5521602052757,-23.358033323634 -46.5519531995149,-
 23.3577203747471 -46.5517234391263,-23.3575071250053 -
 46.5514764300133,-23.3573548409903 -46.5512480106392,-
 23.3572576315298 -46.5507194785342,-23.3571627366318 -

46.5504861677654,-23.357066233733 -46.550245338819,-
 23.3569304578946 -46.5499563545756,-23.3567675334885 -
 46.5498296020425,-23.3566693149015 -46.5497034371407,-
 23.3566208228279 -46.5493919982749,-23.3565852277554 -
 46.5490464726641,-23.3567047026864 -46.5486556132975,-
 23.3569390453799 -46.5483696895738,-23.3571424570788 -
 46.5482401687395,-23.3573205881421 -46.5481111604273,-
 23.3575429106404 -46.5479400902528,-23.3577490866724 -
 46.5477802851705,-23.3578943469209 -46.5476015714281,-
 23.3579569095774 -46.5473629325785,-23.3580090018885 -
 46.547250367934,-23.3580249976029 -46.547176678959,-
 23.3580354703747 -46.5471687983176,-23.358036586828 -
 46.5471328619764,-23.3580416923055 -46.5467954815474,-
 23.358075406994 -46.5464783103072,-23.3580619612089 -
 46.5460171010127,-23.3580057231631 -46.5456449022801,-
 23.3578878184323 -46.5453620887819,-23.3577414049632 -
 46.5451865740275,-23.3576892604532 -46.5447927176283,-
 23.3576420256271 -46.5443809895655,-23.3577290100875 -
 46.5441787353747,-23.357824953215 -46.5437319828073,-
 23.3579841034433 -46.5433214326277,-23.3581705205815 -
 46.5426372141906,-23.3584168176665 -46.5423988538575,-
 23.3585609415658 -46.5423569800268,-23.3586303585406 -
 46.5422986542315,-23.3587438092242 -46.5422059586637,-
 23.3589496855668 -46.5420842019553,-23.3592824689361 -
 46.5419553093466,-23.3595158574362 -46.5418375473234,-
 23.3596772872166 -46.5416959258436,-23.359844469803 -
 46.5415309558518,-23.3600616238764 -46.5413839963611,-
 23.3602841272251 -46.5412480942363,-23.3604291547651 -
 46.5409085951771,-23.3607289250197 -46.5407116367575,-
 23.3608410672048 -46.5406548443029,-23.360866443008 -
 46.5405474794886,-23.3608781564217 -46.5403260676012,-
 23.3608692824519 -46.540051206606,-23.360894095302 -
 46.5397659149593,-23.3610516455771 -46.539631295706,-
 23.3613071780347 -46.5395613856242,-23.361468135401 -
 46.5394137835698,-23.3616353839652 -46.5392183883855,-
 23.361808620373 -46.5389409285555,-23.3621263526908 -
 46.5387394285543,-23.3622885948983 -46.5385607041646,-
 23.3623511477295 -46.5383461041003,-23.3624140440575 -
 46.5381555450756,-23.3624877664897 -46.5379772023814,-
 23.3625834669787 -46.5378168706627,-23.3626845171029 -
 46.5377495856596,-23.3627578040696 -46.5376330514027,-
 23.3628244858305 -46.5375195620022,-23.3628668086189 -
 46.5372465918853,-23.3630272317152 -46.5370031536114,-
 23.3631843660337 -46.5365633144376,-23.3634263226197 -
 46.5364501177832,-23.3634661131662 -46.5360200086278,-
 23.3634634005821 -46.5361532762476,-23.3635423669989 -
 46.5361975281447,-23.3635685914476 -46.5362241895427,-
 23.3635843864371 -46.5363385510821,-23.3637611702983 -
 46.5363654310868,-23.3638027279878 -46.5365196568038,-
 23.3640858642915 -46.5366028920528,-23.3642659427861 -
 46.5366527772024,-23.3644422939486 -46.5367507649611,-
 23.3646402800106 -46.5370941110863,-23.3651749801381 -
 46.5371631708459,-23.3653149201661 -46.5372939592419,-
 23.3655799532665 -46.5374110338069,-23.365877225468 -
 46.537541100336,-23.366262799404 -46.5376327225879,-
 23.3664276862407 -46.5377062794558,-23.3665817059164 -
 46.5377195797026,-23.3666976208814 -46.5376910715986,-
 23.3668194916891 -46.5376327902528,-23.3669526907554 -
 46.537585897611,-23.367036054323 -46.5375032458035,-
 23.3671308139797 -46.5374919845036,-23.3671917109245 -

46.5374994899609,-23.3673242724227 -46.5375942289954,-
23.3676490910307 -46.537594117804,-23.3677488733501 -
46.5375777626156,-23.3678871871619 -46.5375188436918,-
23.3679651420723 -46.5374309796511,-23.3681262660444 -
46.5373012801783,-23.3684989139339 -46.5372932845618,-
23.3686360438135 -46.5373003538363,-23.3687299307068 -
46.5373511339486,-23.3689836394406 -46.5374262850548,-
23.3692757965338 -46.5375111587339,-23.3693744365276 -
46.5377579215348,-23.3695046461992 -46.5381488609776,-
23.3696886972574 -46.5384011548602,-23.3697801635744 -
46.5386293232716,-23.3698552952732 -46.5387025035154,-
23.3698899490498 -46.5387558899094,-23.3699369439079 -
46.538800049503,-23.3701354577388 -46.5388617992483,-
23.3705434120739 -46.5388968490238,-23.3706645584834 -
46.5389145265758,-23.370725649357 -46.5389702027535,-
23.3708853709451 -46.539049877541,-23.3710503741924 -
46.5391528298329,-23.3711598889754 -46.5394077433781,-
23.3714779100776 -46.5398733385916,-23.3719099203772 -
46.5402052411917,-23.3721608690435 -46.5405523144825,-
23.3724090034468 -46.5406093676537,-23.3724497844189 -
46.5409841052254,-23.3727832028898 -46.541522243155,-
23.3732808060576 -46.5419207091979,-23.3735974076875 -
46.5421617534498,-23.373749773523 -46.542379320298,-
23.3739410492746 -46.5426091703041,-23.3741598377051 -
46.5429435761432,-23.3743320160532 -46.5431926855952,-
23.3744414496147 -46.5436081384029,-23.3746749855574 -
46.5438847548101,-23.3747993633216 -46.5440648369476,-
23.374852844851 -46.5442274823196,-23.3749507129547 -
46.5443184247941,-23.3750548157195 -46.5444268490192,-
23.3752636020031 -46.5445867158254,-23.3754896888249 -
46.5451256732903,-23.3759942781458 -46.5452886280852,-
23.3761287707474 -46.5453080316913,-23.3761890580327 -
46.5453244504886,-23.3766770084095 -46.5453161176479,-
23.3772905502716 -46.545367081543,-23.3776529206521 -
46.5453882386235,-23.3778643925746 -46.5453716897251,-
23.3780503097838 -46.5453361376414,-23.3782105055253 -
46.5452230519761,-23.3785399361833 -46.5451714511956,-
23.378929238256 -46.5450356373094,-23.3793150737146 -
46.5449206972428,-23.3794846871126 -46.5448707664309,-
23.3796147717723 -46.5447895075436,-23.3798661329084 -
46.5447010768984,-23.380303110812 -46.544695464857,-
23.3806316871657 -46.5447248527374,-23.3811497894364 -
46.5448427691356,-23.3815810262018 -46.5448664103047,-
23.3816624667972 -46.5449350172766,-23.3819339578895 -
46.5449523003546,-23.3822145894425 -46.5448648945891,-
23.3829112817515 -46.5447595751793,-23.3833396756696 -
46.5446939446191,-23.3837291341722 -46.5446265106556,-
23.3839630737779 -46.5446583721048,-23.3842910720896 -
46.5447205611335,-23.3844114156161 -46.5449335412801,-
23.3846296345856 -46.5453154467165,-23.3848980292769 -
46.545443149642,-23.3850220416384 -46.5455498264294,-
23.3851585254913 -46.5456140389959,-23.3852406756852 -
46.545751605216,-23.385407793292 -46.5458662837796,-
23.3856183402353 -46.5458836699504,-23.3859076038335 -
46.5458762227212,-23.3860718293873 -46.5458879807546,-
23.3862790771744 -46.5459787791569,-23.3864466569939 -
46.5461107995522,-23.3865403910606 -46.5462526330939,-
23.3866729053186 -46.5464525943013,-23.3869776387694 -
46.5468011756391,-23.3871945134508 -46.5470930440595,-
23.3873601120607 -46.5472912925539,-23.3875179852325 -

46.5474049719546,-23.3876421435859 -46.5476143395974,-
23.3879511079575 -46.5477516296119,-23.388176483635 -
46.5479099252215,-23.3884363472872 -46.5481993897714,-
23.3889570470513 -46.5483731912317,-23.3891215364685 -
46.5487704856202,-23.3894975240364 -46.5488606564273,-
23.3895828561383 -46.5492462316065,-23.3899394069283 -
46.5500162660976,-23.39060569206 -46.5509777111988,-
23.391423352513 -46.5527049292187,-23.3926886855334 -
46.5529932914955,-23.3929924408943 -46.5530673333346,-
23.3931717055541 -46.5534372817514,-23.3939875309125 -
46.5535008198472,-23.3941276431586 -46.553860085841,-
23.3946547168921 -46.5543763298767,-23.3952940065486 -
46.5544587682872,-23.3953826268655 -46.5548321780596,-
23.3957201923053 -46.5551770876329,-23.3960191541059 -
46.5554878685684,-23.3963228888109 -46.5558292581339,-
23.3966494186791 -46.5560505123724,-23.3968875140892 -
46.5564647205781,-23.3973564450517 -46.5571141619484,-
23.3981680492358 -46.5571917786414,-23.3982515052484 -
46.5573294432858,-23.3983442785159 -46.5575010927845,-
23.3984599581146 -46.5575078384914,-23.398464505557 -
46.5580804554359,-23.3988389089417 -46.5583242258044,-
23.3989628539925 -46.5586578822884,-23.3990096198798 -
46.5591630324779,-23.3991476813065 -46.5595134434197,-
23.3993016079751 -46.5598175424487,-23.3994703006904 -
46.5599678859333,-23.3995977402458 -46.5600137352088,-
23.3996594859735 -46.5601345022253,-23.3998221151863 -
46.5601928525492,-23.3999252952934 -46.560222484279,-
23.3999991414329 -46.56029573078,-23.4001043401353 -
46.5603336419782,-23.4001833413824 -46.5603656039906,-
23.4002723357797 -46.5603684495704,-23.4003314583906 -
46.5603844011382,-23.4004569160191 -46.5603608129538,-
23.400548090601 -46.5603105115127,-23.4006474789135 -
46.5602332700163,-23.4007023439646 -46.5601249987636,-
23.400747765624 -46.5600442010576,-23.4007663627122 -
46.5597976922218,-23.4007715326314 -46.5597022298723,-
23.4007577654274 -46.5596472188436,-23.4007558761872 -
46.5595598265498,-23.4007795057258 -46.5594673785808,-
23.4007891880954 -46.5593583995864,-23.4008176566582 -
46.5592954631174,-23.4008416651321 -46.5592560023272,-
23.4008567156384 -46.5592289317393,-23.4008695113729 -
46.5591896770562,-23.4008879554016 -46.5591080636344,-
23.4009204674216 -46.5590213131128,-23.400948786225 -
46.5589302365549,-23.401042169082 -46.5588684551592,-
23.4010971502342 -46.5588444238871,-23.401133873964 -
46.5587815910505,-23.4011993411246 -46.5587414610429,-
23.4012316197716 -46.5586703055179,-23.4012548159504 -
46.5584784257942,-23.4013129006413 -46.5583851395926,-
23.4013346015737 -46.5582283730059,-23.4013999215778 -
46.5581337123851,-23.4014713952046 -46.5580376333659,-
23.4015387287996 -46.5579011453221,-23.4016814199868 -
46.557827440618,-23.4017878139274 -46.5577535339687,-
23.4018769612195 -46.5576074747288,-23.4020044856533 -
46.5575483206144,-23.4020499578997 -46.5574328890349,-
23.4021693202472 -46.557288557541,-23.4022773209326 -
46.556946700308,-23.4025565340313 -46.556720496369,-
23.4027579417185 -46.5565422908981,-23.4030066614413 -
46.556365006133,-23.403335013549 -46.5563506448836,-
23.4035821010593 -46.5563549884984,-23.4037652906765 -
46.5563591506448,-23.4039404899284 -46.5563393202994,-
23.4040880503864 -46.5562437406105,-23.4044753175929 -

46.5564801110126,-23.4048332687254 -46.5566704705358,-
 23.4052704521316 -46.5566443657149,-23.4055582512106 -
 46.5562482790073,-23.4062499591731 -46.5562822449045,-
 23.4066343013925 -46.5565897062566,-23.4070042619573 -
 46.5567413640203,-23.4073718887066 -46.5566139159006,-
 23.4077411117438 -46.556375252011,-23.4083262825312 -
 46.5563322946575,-23.4088372672197 -46.5565448196329,-
 23.4091813976829 -46.5567904833967,-23.4097211463185 -
 46.5572933902567,-23.4099303349311 -46.5575217336227,-
 23.4102292786917 -46.5577153841028,-23.4106624436314 -
 46.5578811602431,-23.4108717203315 -46.5582120626403,-
 23.410958710287 -46.5584646400315,-23.4108738973571 -
 46.5590067961759,-23.4105539401871 -46.5594692451599,-
 23.4105445384182 -46.559753493737,-23.4106621885612 -
 46.560093392846,-23.4110948830812 -46.5604490991972,-
 23.4116244612532 -46.5607141641077,-23.4118137403276 -
 46.561206323951,-23.4119101171766 -46.5621095740723,-
 23.4119473288284 -46.5628360117231,-23.4125229302993 -
 46.5630839785061,-23.4126931557873 -46.5631198166556,-
 23.4127163130491 -46.5632286441775,-23.4128615551162 -
 46.5635872387499,-23.413215813524 -46.5638683690446,-
 23.4134226753926 -46.5641030466008,-23.4135433357028 -
 46.5643145297433,-23.4138604526069 -46.5648167968793,-
 23.4141700242246 -46.56526204902,-23.4144682791833 -
 46.5657478079716,-23.4145584637297 -46.565998933735,-
 23.4147022848411 -46.5661666755516,-23.4149500444055 -
 46.5664241443368,-23.4152104137543 -46.5666144816812,-
 23.4153869359504 -46.566698037789,-23.4155692245707 -
 46.5667433827172,-23.4159631964809 -46.5668621897682,-
 23.4160876402153 -46.5669087265494,-23.416177533398 -
 46.5668979487362,-23.4163383130309 -46.5668161667068,-
 23.4164898712577 -46.5669603988912,-23.4167898946289 -
 46.5676715529853,-23.4186996222145 -46.5673952112881,-
 23.4187491256235 -46.5671136391483,-23.4189413367103 -
 46.5669327861663,-23.4191510673573 -46.5664725308282,-
 23.4203446443179 -46.5664658986822,-23.4204749961777 -
 46.5664846539434,-23.4205814051356 -46.5664360729563,-
 23.4209146045661 -46.5664189028222,-23.4211408918243 -
 46.5666008515898,-23.4215309993213 -46.5667298572839,-
 23.4217848919979 -46.5667517074009,-23.4219558711196 -
 46.5667326988425,-23.422125112699 -46.5665610469762,-
 23.4224110936365 -46.5665011665764,-23.4225775120032 -
 46.5664924422579,-23.4228274027381 -46.5665039941201,-
 23.4229296544847 -46.5665550226129,-23.423102902227 -
 46.5665609460665,-23.4232808404988 -46.5665311813766,-
 23.4234831523624 -46.5664780569487,-23.4236517942422 -
 46.5664209558275,-23.4237427785934 -46.566261531453,-
 23.4238545668451 -46.5660931056687,-23.423981984707 -
 46.566004077923,-23.4240403346715 -46.5658510208195,-
 23.4241496531534 -46.5657618769438,-23.4242843141493 -
 46.5657652315173,-23.4243920640564 -46.5658123135503,-
 23.4244936013535 -46.5659022956958,-23.4246072190015 -
 46.5661239024927,-23.4248282623292 -46.5662098614809,-
 23.4249544307136 -46.5662595623241,-23.4251011721606 -
 46.5662838988248,-23.4252118166041 -46.5662228805767,-
 23.4254376830805 -46.5661426380084,-23.4256220155214 -
 46.5660405270479,-23.4258068490958 -46.5659094451917,-
 23.4260112202218 -46.5657700663859,-23.4261309874015 -
 46.5656923122883,-23.4262587976975 -46.5656592719549,-
 23.4264641101786 -46.5656748791623,-23.4265496030799 -

46.5656788344192,-23.4267083516377 -46.5656576635016,-
 23.4268508963982 -46.5656346349939,-23.4269012184237 -
 46.5656475861605,-23.4269756835354 -46.5656770902011,-
 23.4271733389056 -46.5656967912626,-23.427248213108 -
 46.5657282188507,-23.4273473439665 -46.5658252310717,-
 23.4275724623242 -46.5658947302228,-23.4276618369676 -
 46.5659138885555,-23.4276864610341 -46.5659978660488,-
 23.427794456094 -46.5660401324563,-23.4278624663793 -
 46.5660822388512,-23.4279600897379 -46.5662109773804,-
 23.4282846691336 -46.5663293844244,-23.4285421730817 -
 46.5663902165973,-23.4286550598941 -46.5664519183978,-
 23.4287968901904 -46.5665609371902,-23.4289137094298 -
 46.5666846103074,-23.4290042649161 -46.5667335679878,-
 23.4290287975343 -46.5667990155095,-23.4290748743131 -
 46.5668956026772,-23.4291623601006 -46.5669672713096,-
 23.4292513331214 -46.5669742832692,-23.4292600405265 -
 46.5670158635832,-23.4293685597993 -46.5670207909721,-
 23.4293814151272 -46.5670512416336,-23.4295179598018 -
 46.567050208344,-23.4295830630231 -46.5670595539923,-
 23.4297548674383 -46.5670786609978,-23.430008373396 -
 46.5670959113974,-23.4301226455278 -46.5670996484056,-
 23.4301474242118 -46.5671136500741,-23.4302401457222 -
 46.5671455893958,-23.4301974443268 -46.5671724703068,-
 23.4301614944373 -46.5671772394975,-23.430155116085 -
 46.5671930694337,-23.4301339519129 -46.5673301909571,-
 23.4299505899474 -46.5673319541237,-23.4299482333112 -
 46.5673548847513,-23.4299175698522 -46.5673855810801,-
 23.4298765334985 -46.5674207767175,-23.4298294736848 -
 46.5674361056128,-23.4298089827882 -46.5676090097423,-
 23.4295777782511 -46.567635794151,-23.4295419647186 -
 46.5676956734583,-23.4294618848125 -46.5677069075681,-
 23.4294468714534 -46.5677110889552,-23.4294412756238 -
 46.5677593216616,-23.4294034766921 -46.5677949419124,-
 23.4293750156521 -46.5678320141758,-23.4293435418514 -
 46.5678635215616,-23.4293165308787 -46.5679041850027,-
 23.4292825285419 -46.5679366432105,-23.429253160041 -
 46.5679754372637,-23.4292249560688 -46.568002783089,-
 23.4292019061617 -46.5680242098377,-23.4291814984603 -
 46.568056186073,-23.4291593954092 -46.5680618672797,-
 23.4291548410919 -46.5680678782075,-23.4291500306049 -
 46.5681306918126,-23.4290997131469 -46.5681335905933,-
 23.4290973902495 -46.5681608250072,-23.4290873003994 -
 46.5681732250487,-23.42908236252 -46.5681957929644,-
 23.4290707572358 -46.568223042102,-23.429057768393 -
 46.5682504286558,-23.4290448142879 -46.568278694582,-
 23.4290300813401 -46.568306154963,-23.4290184088344 -
 46.5683539271074,-23.428998007363 -46.5683807033493,-
 23.4289864139623 -46.5684052100149,-23.4289748975408 -
 46.5684308215884,-23.4289641285892 -46.5684554796977,-
 23.4289521771682 -46.5684826365332,-23.4289429820764 -
 46.5685092898513,-23.4289342435704 -46.56853856224,-
 23.4289251897668 -46.5685554173225,-23.4289179494409 -
 46.5685602686037,-23.4289160494209 -46.5686392042497,-
 23.4288851391816 -46.5687191820979,-23.4288538120534 -
 46.5687230008121,-23.4288523197514 -46.568733212204,-
 23.4288485145885 -46.5687587605891,-23.4288398593886 -
 46.5687632152455,-23.4288383516651 -46.5688011454681,-
 23.4288265377511 -46.5688468492131,-23.4288100039689 -
 46.5688905186905,-23.4287952425592 -46.5689207093148,-
 23.4287843913932 -46.5689516786076,-23.4287731802019 -

46.5689584447011,-23.4287701682205 -46.569005242992,-
 23.4287493609347 -46.5690523721584,-23.4287283967893 -
 46.5690588657487,-23.4287255139714 -46.5690716956843,-
 23.4287180340945 -46.5690987200784,-23.4287075759415 -
 46.569117550378,-23.428701029126 -46.569140544126,-
 23.4286940069936 -46.5691618065212,-23.428687887261 -
 46.5691872524014,-23.4286829897673 -46.5692123677495,-
 23.4286799378412 -46.569233490282,-23.428678551557 -
 46.5692691646963,-23.4286762784941 -46.5692957417464,-
 23.428676011359 -46.5693343747912,-23.4286756591597 -
 46.5693838619144,-23.4286745476404 -46.5694136815208,-
 23.4286737241145 -46.5694423526363,-23.4286734359047 -
 46.5694722957234,-23.4286764401148 -46.5695151015589,-
 23.4286830356334 -46.5695441435426,-23.4286859766432 -
 46.5695658064646,-23.428687257949 -46.5696057496804,-
 23.4286868022046 -46.5696342708863,-23.4286887370021 -
 46.5696817818086,-23.4286959714994 -46.5697043377828,-
 23.4286982913606 -46.5697256685972,-23.4286979685305 -
 46.5697500755931,-23.4286962601736 -46.5697686338084,-
 23.4286981686886 -46.5697943679425,-23.4287019376056 -
 46.5698246621059,-23.4287073223044 -46.5698382240781,-
 23.4287104550294 -46.5698643502946,-23.4287151049942 -
 46.5698843386694,-23.4287171255437 -46.5699106026375,-
 23.428718523088 -46.5699465686692,-23.4287227128703 -
 46.5699672409047,-23.4287229745898 -46.5699786529859,-
 23.4287230585063 -46.5700083373034,-23.4287223807169 -
 46.5700237200078,-23.4287189208164 -46.5700436164601,-
 23.4287131578654 -46.570052215423,-23.4287120419 -
 46.5700604322451,-23.4287150296838 -46.5700712710082,-
 23.4287212601884 -46.5700846797231,-23.4287279886242 -
 46.570105395516,-23.4287402245045 -46.5701362083698,-
 23.428753894045 -46.5701650195743,-23.4287704373892 -
 46.570178980064,-23.428782452217 -46.5702078317006,-
 23.42881236048 -46.5702314935272,-23.4288237900789 -
 46.5702441531316,-23.4288267512305 -46.5702548427558,-
 23.4288253252466 -46.5702650214587,-23.4288187569411 -
 46.5702702304426,-23.4288048876856 -46.5702797049962,-
 23.4287975317659 -46.5702868774563,-23.428794127324 -
 46.5702991154869,-23.4287953678609 -46.5703150692665,-
 23.4287988286816 -46.5703348191788,-23.4287972302881 -
 46.570349386365,-23.4287959820318 -46.5703685556605,-
 23.4287949403425 -46.5703918849892,-23.4287931343568 -
 46.5704189291859,-23.4287926455956 -46.5704256074774,-
 23.4287954591919 -46.5704372069334,-23.4288006344653 -
 46.5704549099506,-23.4288038790024 -46.5704754472336,-
 23.4288076278347 -46.5704848724137,-23.4288093481829 -
 46.5705285461868,-23.4288173344361 -46.5705492699287,-
 23.4288211265361 -46.5706006132561,-23.4288305076093 -
 46.5706435612169,-23.4288383566413 -46.5706587827831,-
 23.4288411384645 -46.5706745339334,-23.4288440142954 -
 46.5707556731936,-23.4288588480683 -46.5708489446084,-
 23.4288758986645 -46.570931290277,-23.4288909550024 -
 46.570938893561,-23.4288950235567 -46.5710203327432,-
 23.4289385444779 -46.5710935976099,-23.4289777045436 -
 46.5710653843935,-23.4290233673586 -46.5710482494953,-
 23.4290524648863 -46.5709445960189,-23.4292285124419 -
 46.5707806171542,-23.4295187992922 -46.5707196689432,-
 23.4296266963615 -46.5706601024877,-23.4297339293035 -
 46.5705297845579,-23.4299857860821 -46.5705237597917,-
 23.4299977039053 -46.5704218088161,-23.4301995164748 -

46.5703471533736,-23.4303400976857 -46.5703425113892,-
 23.4303481184234 -46.5703002349002,-23.4304211770124 -
 46.5702565904943,-23.4305093395312 -46.570232381844,-
 23.430561834244 -46.5701884208342,-23.4306571702501 -
 46.5701321238114,-23.4307711611659 -46.5700681305817,-
 23.4308980890817 -46.5700037381846,-23.4310326609013 -
 46.5699913465348,-23.4310606901646 -46.5699400073392,-
 23.4311768526958 -46.5698772099674,-23.4313188857911 -
 46.5698107468854,-23.4314737250355 -46.5697642581288,-
 23.4315779905569 -46.5697392247296,-23.4316394067278 -
 46.5697094928671,-23.4317123570992 -46.5696549516932,-
 23.431845818309 -46.5696104205085,-23.4319517799275 -
 46.5695377677583,-23.4321328159472 -46.5694802863048,-
 23.4322808640409 -46.5694260894162,-23.4324252849045 -
 46.5693698941809,-23.4325679016548 -46.56932198052,-
 23.4327040595094 -46.5692921949285,-23.4327807851557 -
 46.5692689056914,-23.4328407568887 -46.5691532675294,-
 23.4331908447783 -46.5690974817048,-23.4333598990118 -
 46.5690151502478,-23.4335701107364 -46.5689445610178,-
 23.4338017243946 -46.5688239631658,-23.4342242695095 -
 46.5687276042084,-23.4345761049514 -46.5687263688639,-
 23.4345808945691 -46.5687246365079,-23.4345875223993 -
 46.5686587241188,-23.4348580741705 -46.5685957897972,-
 23.4351380059056 -46.5685695154328,-23.4352598442378 -
 46.5687609699902,-23.4353084330268 -46.5687887391915,-
 23.4353136987448 -46.5688100443838,-23.4353243800715 -
 46.5688454361878,-23.435355220667 -46.5688997722626,-
 23.4354152023232 -46.5691279823452,-23.4357073775297 -
 46.569238970887,-23.4356368812166 -46.5693344444702,-
 23.4355696207031 -46.5694883588165,-23.4354611887963 -
 46.5696000371504,-23.4353852471098 -46.5699251407529,-
 23.4351344933923 -46.5699481341613,-23.4351194835149 -
 46.5699730592238,-23.4351130649068 -46.5699850015344,-
 23.4351161386207 -46.5699969199485,-23.4351267365943 -
 46.5700402040174,-23.4351782282812 -46.5704904189498,-
 23.4357491637278 -46.570656196651,-23.4359323251068 -
 46.5707471906152,-23.4358657275038 -46.5711654242449,-
 23.435599887595 -46.5713161142944,-23.4354943436715 -
 46.5713365273502,-23.4354820495152 -46.5713515981409,-
 23.4354852571916 -46.5713632731416,-23.4354959402828 -
 46.5714365654209,-23.4355777153999 -46.5715287490182,-
 23.4356868533666 -46.5715931763387,-23.4356503882235 -
 46.5717942272102,-23.4355184965145 -46.5719837943555,-
 23.4353854518859 -46.5719926186692,-23.4353548279361 -
 46.5720360232524,-23.4351767129953 -46.5720419396353,-
 23.4351601758897 -46.5721155133361,-23.4351899181855 -
 46.5721443390886,-23.4351988833411 -46.5722240938879,-
 23.435229297033 -46.5723439455136,-23.4352563169167 -
 46.572394200608,-23.4352700340093 -46.5724403083408,-
 23.4352838738526 -46.5724981354959,-23.4353012702695 -
 46.5725559626649,-23.4353186666639 -46.5726281871272,-
 23.4353397213223 -46.5726965479487,-23.4353596276315 -
 46.5727505405476,-23.4353753499643 -46.5728670703491,-
 23.4353887897663 -46.5728860178007,-23.4353893857788 -
 46.5729763988483,-23.4354078403917 -46.5730011790702,-
 23.4354129743223 -46.5730903743235,-23.4354367335335 -
 46.5731315762839,-23.4354479260199 -46.573164746221,-
 23.4354571686893 -46.5731970275505,-23.4354661674502 -
 46.5732144770711,-23.4354710617371 -46.573221288443,-
 23.4354739523921 -46.5732579300013,-23.4354895186496 -

46.5733259256375,-23.4355183995671 -46.5733713252548,-
23.4355390354155 -46.5734131722621,-23.4355581075713 -
46.5734986223802,-23.4355986065202 -46.573535734235,-
23.4356163510668 -46.5735604843291,-23.4356288490902 -
46.5736262385716,-23.4356621896662 -46.5736885556334,-
23.4356922963393 -46.5737288966668,-23.4357115319629 -
46.5737793406643,-23.4357351254292 -46.573796193399,-
23.4357430115431 -46.5738900474997,-23.4357918481656 -
46.5739295777918,-23.435810928945 -46.5739913654258,-
23.4358407060656 -46.5740033437036,-23.4358461488729 -
46.5740847662963,-23.4358811170631 -46.5742044415648,-
23.4359184323924 -46.5742338957967,-23.4359264262161 -
46.5743055647229,-23.4359458770013 -46.5743269991195,-
23.4359516864277 -46.5744274167849,-23.4359695897354 -
46.574461147017,-23.4359752386806 -46.574514786433,-
23.4359826808608 -46.5745539037858,-23.43598810894 -
46.5745813790238,-23.4359917697919 -46.5746316495584,-
23.4359966946151 -46.5746858116398,-23.4360020515785 -
46.5747745384537,-23.4360146959851 -46.5747834025339,-
23.4360144440047 -46.5747961810571,-23.4360156819645 -
46.5748302324453,-23.4360196726255 -46.5748836936147,-
23.4360258814569 -46.5749519586924,-23.436033655828 -
46.5750048043954,-23.4360396600286 -46.5750626131485,-
23.4360461174779 -46.5751352358233,-23.4360541044949 -
46.5751856662738,-23.4360585545411 -46.5752735831643,-
23.4360661742365 -46.5753234448069,-23.4360695047038 -
46.575360459192,-23.4360719770386 -46.5753926488987,-
23.4360719989365 -46.5754073002559,-23.4360711518885 -
46.5754260701723,-23.4360694632564 -46.5754772724557,-
23.4360610499296 -46.5754878459941,-23.4360587244982 -
46.5755222601956,-23.4360511558 -46.5755457382612,-
23.43604490699 -46.575611204892,-23.4360269349752 -
46.5756767574615,-23.436006897229 -46.5757492547941,-
23.4359847366077 -46.5757948116404,-23.4359708109986 -
46.575822357021,-23.4359620202108 -46.5760030264676,-
23.4359039965549 -46.5761651118557,-23.4358518165534 -
46.5761753113605,-23.4358489922044 -46.5762609429744,-
23.4358366256817 -46.5762865807543,-23.4358368415197 -
46.5763005634491,-23.4358372414803 -46.5763259983287,-
23.4358416903554 -46.5763530122139,-23.4358464154133 -
46.5763812250571,-23.4358516613687 -46.5764123420033,-
23.4358587453338 -46.5764590301883,-23.4358693741744 -
46.5764903692884,-23.4358765963999 -46.5765910157847,-
23.4359030924457 -46.576643857426,-23.4359215012645 -
46.5766863230468,-23.4359363017519 -46.5767395556795,-
23.4359550982145 -46.5767859209839,-23.4359719493784 -
46.5768581208141,-23.4359982616927 -46.5768796425491,-
23.4360077275424 -46.5769020968806,-23.4360176035689 -
46.5769319977687,-23.4360307547864 -46.5769399573281,-
23.4360374498585 -46.5769450169256,-23.4360430236643 -
46.5769491149805,-23.4360513363745 -46.5769512165395,-
23.4360585662346 -46.5769527224564,-23.4360759101094 -
46.5770333312363,-23.4361447754232 -46.5770491143976,-
23.4361467926334 -46.5770649567003,-23.4361516938451 -
46.5771140719371,-23.4361674173668 -46.5771852428337,-
23.4361901997564 -46.5772164183296,-23.4362001792763 -
46.5772364088786,-23.4362074590959 -46.5772424875558,-
23.4362125172641 -46.5773283349001,-23.4362433854941 -
46.5773414422175,-23.436245093427 -46.5773639479751,-
23.4362518615589 -46.5773854270763,-23.4362584959103 -

46.5774223216477,-23.436270016942 -46.577480382419,-
 23.4362888600383 -46.5775761932798,-23.4363200678047 -
 46.5776422278973,-23.436344243495 -46.5777146228651,-
 23.4363714524285 -46.5777190368995,-23.4363755799491 -
 46.5777196155,-23.4363785632294 -46.5777179444771,-
 23.4363857465042 -46.5776968504207,-23.436434047398 -
 46.5776753349456,-23.4364833545404 -46.5776404511953,-
 23.4365636278111 -46.5776010859572,-23.4366547815082 -
 46.5775637145547,-23.4367515757306 -46.5775416649325,-
 23.4368183221629 -46.5775215614233,-23.4368795100132 -
 46.5775124416866,-23.4369091817064 -46.5775009178837,-
 23.4369564318542 -46.5774930951505,-23.4369885063521 -
 46.5774872413595,-23.4370168101492 -46.5774853033428,-
 23.4370367680795 -46.5774826710529,-23.4370638757117 -
 46.5774820205329,-23.4370805690349 -46.5774820824102,-
 23.437115001927 -46.5774822206146,-23.4371903538259 -
 46.5774807239127,-23.4371971291879 -46.577476055811,-
 23.437212969433 -46.5774856467467,-23.4372524922565 -
 46.5774947985791,-23.4372580048395 -46.5774998866819,-
 23.4372711302738 -46.5775304262211,-23.4373126938036 -
 46.5775481954622,-23.4373340915623 -46.5775939638542,-
 23.4373823302466 -46.5776807683411,-23.4374685506427 -
 46.5777167471178,-23.4375058893998 -46.57774121817,-
 23.4375318110779 -46.5777528097586,-23.4375530903306 -
 46.5777676734148,-23.437583191942 -46.5777734233588,-
 23.4376079057298 -46.5777795527772,-23.437637391889 -
 46.5777830275253,-23.4376679163104 -46.5777859016007,-
 23.4376942658312 -46.5777857565945,-23.4377223175552 -
 46.5777839679411,-23.4377455890055 -46.5777796871221,-
 23.437778392101 -46.5777690886498,-23.4378168456348 -
 46.5777601307579,-23.4378336244609 -46.577738664842,-
 23.4379034673684 -46.577717079727,-23.4379467666945 -
 46.5776792813553,-23.4380024740291 -46.5776290779212,-
 23.4380863182152 -46.5775985421804,-23.4381381126232 -
 46.5775754682367,-23.4381783738664 -46.5775569795673,-
 23.4382161408459 -46.5775255611164,-23.4382803243515 -
 46.5774856693292,-23.4383618176073 -46.5774486252318,-
 23.4384359352703 -46.5773899783732,-23.4385478573655 -
 46.5773722334327,-23.4385779413915 -46.5773564130736,-
 23.4386111895354 -46.5773513662711,-23.4386281682565 -
 46.5773450079886,-23.4386573893111 -46.5773380055645,-
 23.4386942619205 -46.5773367323542,-23.4387434872473 -
 46.5773390649996,-23.4388900490056 -46.5773417097429,-
 23.4389833986692 -46.5773396932117,-23.4390278902327 -
 46.5773378848423,-23.4390513811538 -46.5773333229361,-
 23.4390712637559 -46.5773254239913,-23.439100604457 -
 46.5773076860186,-23.4391401931316 -46.5772801953661,-
 23.4391773720031 -46.5772523283969,-23.4392102659986 -
 46.5772135810336,-23.4392542249459 -46.5771945645056,-
 23.4392754033895 -46.5771627784659,-23.4393067721533 -
 46.5771072635576,-23.4393616857453 -46.5770615159654,-
 23.4394131402484 -46.5770184228544,-23.4394645133349 -
 46.5770049911935,-23.4394841525518 -46.5769760514529,-
 23.4395292051331 -46.576964558542,-23.4395479513861 -
 46.5769540174543,-23.4395768468943 -46.576943126637,-
 23.4396128241436 -46.5769300417729,-23.4396754777213 -
 46.5769246832386,-23.4397192997288 -46.5769216062227,-
 23.4397672509825 -46.5769242538357,-23.4398152129048 -
 46.5769276066379,-23.4398758791738 -46.5769277245471,-
 23.4399071363578 -46.5769404205046,-23.4399724347666 -

46.5769546576733,-23.4399847661841 -46.5769666378277,-
 23.4400014205297 -46.5769743371074,-23.440019732989 -
 46.5769854561113,-23.4400461705984 -46.5770006687066,-
 23.4400880723807 -46.5770138382765,-23.4401256510872 -
 46.5770231405966,-23.4401558528324 -46.5770347780887,-
 23.4401942678483 -46.5770458449318,-23.4402335907001 -
 46.5770512816358,-23.4402573526452 -46.5770621166145,-
 23.44030469907 -46.5770687129421,-23.4403348316273 -
 46.57707573526,-23.4403735614278 -46.5770785536526,-
 23.4404040652086 -46.5770776029327,-23.4404163203068 -
 46.5770748332506,-23.4404237533852 -46.5770714141014,-
 23.4404292424174 -46.577061732942,-23.4404381902326 -
 46.5770421493626,-23.4404477176819 -46.5770310939261,-
 23.4404512362188 -46.5770261111314,-23.4404522109268 -
 46.5770161455416,-23.4404541603423 -46.5769987556169,-
 23.4404558763796 -46.5769766754422,-23.4404565567511 -
 46.5769654345135,-23.4404568024937 -46.5768949073555,-
 23.4405313882296 -46.5768787649348,-23.4405465389568 -
 46.5766442010201,-23.440751372748 -46.5765747071199,-
 23.4408112278047 -46.5765320612216,-23.4408438537281 -
 46.5764292674768,-23.4409295470408 -46.5764176390492,-
 23.4409404254298 -46.5764659307537,-23.4410280400162 -
 46.5764290445674,-23.4410458396334 -46.5763733569921,-
 23.4410914467656 -46.5762806537686,-23.4411676125318 -
 46.5761869881787,-23.4412410426642 -46.5762011270726,-
 23.4412978765031 -46.5762190751692,-23.4413487727025 -
 46.576240042515,-23.4414082321472 -46.5762638771901,-
 23.4414744838338 -46.5762815501237,-23.4415228420759 -
 46.5762844704946,-23.4415342705022 -46.5762897386105,-
 23.4415559268522 -46.5763175938339,-23.4416594657805 -
 46.5763372760748,-23.4417361534939 -46.5763526184374,-
 23.4417986475606 -46.5763681570704,-23.4418536832455 -
 46.5763762210278,-23.4418817984382 -46.5763870630852,-
 23.4419174726673 -46.5764024315109,-23.4419563628838 -
 46.5764155801015,-23.4419896404284 -46.5764366532996,-
 23.4420429006098 -46.5764607756023,-23.442096919241 -
 46.5765029279725,-23.4421913697471 -46.5765192608826,-
 23.4422286692597 -46.5765378669892,-23.4422711627588 -
 46.5765570059837,-23.4423166914036 -46.5765833115271,-
 23.4423823543294 -46.5766091215202,-23.4424523332672 -
 46.576630593945,-23.4425141850076 -46.5766617804849,-
 23.4426016278733 -46.5766751484355,-23.442637223247 -
 46.5766913685077,-23.4426676704216 -46.576715352672,-
 23.4427106548592 -46.576729983402,-23.4427360816852 -
 46.5767492696875,-23.4427732886796 -46.5767727149446,-
 23.4428104675097 -46.5767964505813,-23.4428481366678 -
 46.5768184856531,-23.4428831447495 -46.5768568635503,-
 23.4429401193086 -46.576863184564,-23.4429515190254 -
 46.5768758773675,-23.442966219761 -46.5768901579816,-
 23.4429827594847 -46.5769389491281,-23.4430381692527 -
 46.5769738561141,-23.4430727133313 -46.5770766423443,-
 23.4431736437428 -46.5771278229576,-23.4432241275786 -
 46.5771617318904,-23.44325806407 -46.5771858338481,-
 23.4432819158051 -46.5772068576891,-23.4432991935938 -
 46.5772385653231,-23.4433252515105 -46.5772676923063,-
 23.4433483726755 -46.5773156325667,-23.443386258633 -
 46.5773621089018,-23.4434217035312 -46.5773890515198,-
 23.4434441521678 -46.5774171772128,-23.4434671883923 -
 46.5774378912399,-23.4434816276119 -46.5774617700821,-
 23.4434982824719 -46.5775166828573,-23.4435386269264 -

46.577592127195,-23.4435948519678 -46.5776132039732,-
 23.4436092840215 -46.577630909985,-23.4436190680852 -
 46.5776403115198,-23.4436203502031 -46.5776585301034,-
 23.4437238071635 -46.5776606885237,-23.4437381379197 -
 46.5776645356218,-23.4437488996144 -46.5776653880207,-
 23.4437585883939 -46.5776674606992,-23.4438236422718 -
 46.5776704286314,-23.4439080261604 -46.5776740492536,-
 23.4439943052811 -46.5776764747558,-23.4440521046831 -
 46.5776778164648,-23.4440931631585 -46.577675970563,-
 23.4441382030731 -46.5776740214956,-23.4441792583291 -
 46.5777143325303,-23.4441805280644 -46.5777314068491,-
 23.4441919641202 -46.5777359478478,-23.4441963746652 -
 46.5777471342387,-23.4442149143897 -46.5777536667558,-
 23.4442437831364 -46.5777627955206,-23.4442762983205 -
 46.5777903930608,-23.4443771316515 -46.5778010280551,-
 23.444421090475 -46.5778112770811,-23.4444634547852 -
 46.5778152829237,-23.4444800129121 -46.5778222297986,-
 23.4445128872142 -46.5778276600887,-23.4445404208456 -
 46.5778309275128,-23.4445667239788 -46.5778344319113,-
 23.4445949347677 -46.5778358767914,-23.4446100693973 -
 46.5778377919949,-23.4446467754421 -46.5778430539427,-
 23.4447381572134 -46.5778469552183,-23.4448007450571 -
 46.5778512650298,-23.444853828406 -46.577852698593,-
 23.4448712888009 -46.5778565253871,-23.4449178980414 -
 46.5778589179751,-23.4449490956985 -46.5778603129634,-
 23.4449720509832 -46.5778606927927,-23.444995955508 -
 46.5778604554523,-23.4450261977848 -46.577859361625,-
 23.4450548709222 -46.5778570191046,-23.4450882476426 -
 46.5778552837303,-23.4450992907772 -46.577847428214,-
 23.4451473836375 -46.5778441796166,-23.4451660014418 -
 46.5778382062955,-23.4452057287114 -46.577832645347,-
 23.4452456108392 -46.5778286589232,-23.4452697276958 -
 46.5778249592942,-23.4452945214795 -46.5778217744953,-
 23.4453114008006 -46.5778098866754,-23.4453677374712 -
 46.5777921143971,-23.4454486490991 -46.5777792506618,-
 23.4455146360986 -46.5777759515581,-23.4455328727468 -
 46.5777724477833,-23.4455518453228 -46.5777651312035,-
 23.4455877404471 -46.5777558371296,-23.4456312928314 -
 46.5777448444232,-23.4456847657398 -46.577737286617,-
 23.4457278115384 -46.577720811686,-23.4458121729964 -
 46.5777077744174,-23.4458660357986 -46.5776880796009,-
 23.4459558194186 -46.5776687174217,-23.4460615466649 -
 46.5776500036521,-23.4461947492447 -46.5776650515776,-
 23.4461955059722 -46.5776829494762,-23.4461988570664 -
 46.5777079241737,-23.4462035316737 -46.5777258324102,-
 23.4462074117003 -46.5777709049516,-23.4462179160007 -
 46.5778173386368,-23.4462287037219 -46.5778718923627,-
 23.4462432928657 -46.577886346456,-23.4462479815758 -
 46.5779323767221,-23.446264298702 -46.5779780066583,-
 23.4462811406149 -46.5780098785741,-23.4462892077124 -
 46.5780417010499,-23.4462969758369 -46.5780524586806,-
 23.4462998734275 -46.5780953510444,-23.4463116335564 -
 46.5781313852894,-23.446320669267 -46.5781672412193,-
 23.4463300549231 -46.5782098202767,-23.4463412150955 -
 46.5782464252291,-23.4463518220087 -46.5782914763802,-
 23.446368944367 -46.5783164371914,-23.4463802122198 -
 46.5783441475162,-23.4463947870214 -46.5783802433464,-
 23.4464180714132 -46.5784202378305,-23.4464460428272 -
 46.5784678774111,-23.4464781830774 -46.5785201713376,-
 23.4465134901186 -46.57854692744,-23.44653030609 -

46.5786249012956,-23.4465793714907 -46.5785878267721,-
 23.4466609603775 -46.5785744266838,-23.4466822881004 -
 46.5785612715659,-23.4467225778801 -46.5785510362397,-
 23.4467479693991 -46.5785441782275,-23.44676817867 -
 46.5785392259603,-23.446781163975 -46.578521048698,-
 23.4468222919768 -46.5784751834808,-23.446915820681 -
 46.5784510944227,-23.4469429361969 -46.5784235649997,-
 23.4469626885234 -46.5783932482281,-23.4469824328502 -
 46.5783521631835,-23.447000780137 -46.5782580170377,-
 23.4470330371231 -46.57823183389,-23.4470405324029 -
 46.5782554867764,-23.4470787298657 -46.5782728377374,-
 23.4471184222551 -46.5783635427208,-23.4471947487863 -
 46.5784287187678,-23.4472349346582 -46.578424764658,-
 23.4472443126089 -46.5784626164362,-23.447256810102 -
 46.5785303799757,-23.4472800844406 -46.5785735100839,-
 23.4472991031756 -46.5786355551997,-23.4473424954764 -
 46.5786848446718,-23.4473753626142 -46.5787222633456,-
 23.4474010247124 -46.5787498901369,-23.4474205593225 -
 46.5787740323014,-23.447437629981 -46.5787908686718,-
 23.4474505024622 -46.5788172337702,-23.4474716117848 -
 46.5788454720745,-23.4474942208844 -46.5788681735341,-
 23.4475122475831 -46.5788781854123,-23.4475203866817 -
 46.5789119229742,-23.4475497169606 -46.5789186486906,-
 23.4475521684792 -46.5789321476327,-23.4475629255466 -
 46.5789831016409,-23.4476078158251 -46.5790461112584,-
 23.4476636417688 -46.5790851359991,-23.4476983337185 -
 46.5791240821051,-23.4477303874491 -46.5791460555132,-
 23.4477484522169 -46.5791654584582,-23.4477644037498 -
 46.579176219402,-23.4477737578888 -46.5791803146397,-
 23.4477773783423 -46.5791859675261,-23.447783583839 -
 46.5792345064473,-23.4478626700672 -46.5792502015905,-
 23.4478746756069 -46.5792569822112,-23.4478798761781 -
 46.5792850034958,-23.4479055780013 -46.5793113964394,-
 23.4479356620688 -46.5793466308212,-23.4479828850705 -
 46.5793668186082,-23.4480099426128 -46.5793970493923,-
 23.4480482745547 -46.5794900130798,-23.4481640141302 -
 46.5795394911883,-23.4482228385966 -46.579556143292,-
 23.448241778199 -46.5795637578878,-23.4482499731248 -
 46.5795938856426,-23.4482645443053 -46.5795869345784,-
 23.4482758346096 -46.579545833508,-23.4483376264258 -
 46.5795348002503,-23.4483551735296 -46.5795090366731,-
 23.448403333788 -46.5794851335309,-23.4484485653121 -
 46.579446667986,-23.4485764930257 -46.579423892688,-
 23.4486493143488 -46.579414833126,-23.4486655148663 -
 46.5794037283079,-23.448687302039 -46.5793974259453,-
 23.4487043368397 -46.5794009157597,-23.4487298090057 -
 46.5794046110847,-23.4487394922102 -46.5794126487978,-
 23.4487507776849 -46.5794287487207,-23.4487629117088 -
 46.5795794990819,-23.4488745416426 -46.5796400104964,-
 23.4489293550673 -46.5796063925859,-23.4490469905965 -
 46.5796134471136,-23.4490939565271 -46.5796419069483,-
 23.449106380102 -46.5796808036881,-23.4491582742976 -
 46.5797065255332,-23.449189203207 -46.5797130959024,-
 23.4492138935563 -46.5797138891328,-23.4492163960263 -
 46.5797142249805,-23.4492446312519 -46.5797153005162,-
 23.4492609928049 -46.5797223547794,-23.4492944880488 -
 46.5797324242041,-23.4493213971009 -46.5797389978624,-
 23.4493334134585 -46.579745121233,-23.4493446035616 -
 46.5797560175141,-23.4493661846885 -46.5797715056254,-
 23.449438064806 -46.5797792508333,-23.4494555869834 -

46.5797848426465,-23.4494780436003 -46.5797981211255,-
23.4495139231023 -46.5798026301579,-23.4495572603526 -
46.5798068082621,-23.4495727777361 -46.5798153808221,-
23.4495849725218 -46.5798279172997,-23.4495955016646 -
46.5798457019216,-23.4496045327713 -46.5798555691473,-
23.4496095441642 -46.579876570891,-23.4496232476226 -
46.5798947547521,-23.4496460914675 -46.5799063983952,-
23.4496704283704 -46.5799200395782,-23.4496989442636 -
46.5799226271788,-23.4497066482366 -46.5799379610383,-
23.4497523863632 -46.579942535309,-23.4497724059891 -
46.5799470302308,-23.44980632448 -46.5799505942169,-
23.4498327479864 -46.5799555858566,-23.4498549397545 -
46.579961971001,-23.4498692066232 -46.5799727504881,-
23.4498809636426 -46.5799987528064,-23.4499052634944 -
46.5800260375926,-23.4499254685318 -46.5800483850304,-
23.4499403864941 -46.580061420208,-23.449954983356 -
46.5800785799211,-23.4499814136565 -46.5800822358872,-
23.4499917076127 -46.5800840890897,-23.4499969175493 -
46.5801035288797,-23.4500282373896 -46.5801242119115,-
23.4500529884354 -46.5801597018054,-23.4500915146653 -
46.5801721057847,-23.4501081768812 -46.580187072652,-
23.4501329316283 -46.5801986946247,-23.4501521483852 -
46.580208266422,-23.4501792154175 -46.5802169364905,-
23.450201243489 -46.5802235670588,-23.450228728625 -
46.5802271230661,-23.4502446044864 -46.5802408466034,-
23.450268513915 -46.5802502337222,-23.4502800592506 -
46.580255410078,-23.4502848652714 -46.5802577262152,-
23.4502870272116 -46.5803668958867,-23.4503884636237 -
46.5803752592035,-23.4503962264788 -46.5803840086164,-
23.4504043556761 -46.5804017879576,-23.4504285581355 -
46.5804091280145,-23.4504515027239 -46.5804171603091,-
23.4504692838399 -46.5804273528781,-23.4504818866122 -
46.5804394065837,-23.4504937842065 -46.5804528727811,-
23.4505001769 -46.5804674685588,-23.4505069013115 -
46.5804754133837,-23.4505181542027 -46.5804806295415,-
23.4505238357779 -46.5804863513879,-23.4505300630953 -
46.580508246308,-23.4505562918504 -46.5805181038496,-
23.4505719954979 -46.5805288456641,-23.4505986713678 -
46.5805366557732,-23.450629856103 -46.5805424607606,-
23.450648002937 -46.5805629727648,-23.4506838632569 -
46.5805846798106,-23.4507255542495 -46.580601838158,-
23.4507600758913 -46.5806097927973,-23.4507713286747 -
46.5806282327406,-23.4507893474963 -46.5806632155204,-
23.4508206000865 -46.5806838926036,-23.4508382530731 -
46.5807067887554,-23.4508548450572 -46.5807368452399,-
23.4508792752733 -46.5807646121816,-23.4508963777926 -
46.5807919615766,-23.4509203387443 -46.5808077123096,-
23.4509377436198 -46.5808197253877,-23.4509569112057 -
46.5808346265191,-23.4509703692947 -46.5808502594562,-
23.4509778778481 -46.5808722782443,-23.4509816101258 -
46.5809100706062,-23.4509824643609 -46.5809261555083,-
23.450983538557 -46.5809436734586,-23.450991524681 -
46.5809615086545,-23.4510039596616 -46.5809757520742,-
23.4510106785615 -46.5809880372582,-23.4510148797126 -
46.5809964809044,-23.4510186953552 -46.5810412580485,-
23.4510389486949 -46.5810535201071,-23.4510444956307 -
46.5811403069935,-23.4510843981689 -46.5811558573636,-
23.4510915463041 -46.5812814938567,-23.4511503894801 -
46.5813558511222,-23.4511846383065 -46.5814152690114,-
23.4512120849882 -46.5814181055075,-23.4512135553112 -

46.5814925518841,-23.4512519933517 -46.5815487903593,-
 23.4512754716658 -46.581555999585,-23.4512816567698 -
 46.5815585410759,-23.4512838344654 -46.5815946848641,-
 23.4513213151854 -46.5815989597242,-23.4513260309599 -
 46.5816082829382,-23.4513363035408 -46.5816170607722,-
 23.4513459856323 -46.5816208284323,-23.4513500292551 -
 46.5816298309385,-23.4513596729457 -46.58164344397,-
 23.4513742728314 -46.5816753694044,-23.4514084911065 -
 46.5816899869554,-23.4514277134872 -46.5817035588092,-
 23.4514585778453 -46.581715798348,-23.4514794859577 -
 46.5817317186596,-23.4515070032521 -46.5817529920295,-
 23.4515311430203 -46.5817588351865,-23.4515360415617 -
 46.5817784310067,-23.4515524681647 -46.5818790261125,-
 23.4516405618828 -46.581984628652,-23.4517340501865 -
 46.5819923151214,-23.451740853538 -46.5820229126958,-
 23.4517679420159 -46.582027354393,-23.4517718704256 -
 46.5820323401847,-23.4517762809685 -46.5820662753671,-
 23.4518058189983 -46.5820868199492,-23.4518188946261 -
 46.5821067907672,-23.4518347484548 -46.5821329651018,-
 23.4518660267975 -46.5821500597693,-23.4518918705075 -
 46.5821721874101,-23.4519375846113 -46.5821967227813,-
 23.4519832833229 -46.582215126716,-23.4520179637047 -
 46.5822324456341,-23.4520626248376 -46.582247160745,-
 23.452098236653 -46.5822659907956,-23.452150603592 -
 46.5822822402122,-23.4521819012903 -46.5823070031128,-
 23.4522442229508 -46.582327685937,-23.4522894279069 -
 46.5823539568226,-23.4523485103489 -46.5823683123469,-
 23.4523826899356 -46.582386997769,-23.4524229122055 -
 46.5823968091896,-23.4524338931949 -46.5824039490408,-
 23.4524399976829 -46.5824097438652,-23.4524449418396 -
 46.5824351978624,-23.452466682116 -46.582455292082,-
 23.4524838440735 -46.5824568625354,-23.4524850292091 -
 46.5824612579121,-23.4524883530261 -46.5824720339425,-
 23.4524964976574 -46.5825055374623,-23.4525218226797 -
 46.5825147133596,-23.452528755382 -46.5825179036342,-
 23.4525311612734 -46.58254936376,-23.452546826244 -
 46.5826094526968,-23.4525820499711 -46.5826469268743,-
 23.4526029819457 -46.5826967122768,-23.4526171425129 -
 46.5827249171565,-23.4526249477547 -46.5827585615227,-
 23.4526358043197 -46.5827915045906,-23.4526502350668 -
 46.5827953223142,-23.4526519031101 -46.5827983350375,-
 23.4526550151811 -46.5828022593646,-23.4526590571819 -
 46.5828042215283,-23.4526610781823 -46.5828130811647,-
 23.4526702175331 -46.5828440643875,-23.4526877475766 -
 46.5828999222552,-23.4527490221484 -46.5829653548186,-
 23.4528186521542 -46.5830042926951,-23.4528531511575 -
 46.5830488507276,-23.4528861482285 -46.583105907904,-
 23.4529232086285 -46.58315787152,-23.4529599594744 -
 46.5831956056748,-23.4529854400747 -46.5832412315294,-
 23.4530160421799 -46.5832958454166,-23.4530649031595 -
 46.5833359829668,-23.4531080592393 -46.5833702938479,-
 23.4531485291546 -46.583425027572,-23.4532074308561 -
 46.5834474250489,-23.4532272874955 -46.583481290915,-
 23.4532501342367 -46.583529898285,-23.4532918858251 -
 46.5835321896773,-23.4532936054646 -46.583545047692,-
 23.4533014940867 -46.5835560601804,-23.4533122189776 -
 46.5835682195566,-23.453320620401 -46.5835797534206,-
 23.4533291004176 -46.5835929986184,-23.4533366238824 -
 46.5836047742681,-23.4533456793987 -46.5836149229144,-
 23.4533561963206 -46.5836189437835,-23.4533617634839 -

46.5836236811711,-23.4533683167356 -46.5836308072553,-
23.4533814651422 -46.5836342542465,-23.4533947231412 -
46.5836426898431,-23.4534060521406 -46.5836677478627,-
23.4534323114982 -46.5836811577361,-23.4534602062362 -
46.5836826507565,-23.4534737730481 -46.5836867258548,-
23.4534871691581 -46.5836944714356,-23.4534997333158 -
46.5837027616508,-23.453512002966 -46.5837101871541,-
23.4535239924161 -46.583716365076,-23.4535364279984 -
46.5837230162276,-23.4535491477542 -46.5837306043601,-
23.4535616412637 -46.5837359881148,-23.4535731457289 -
46.5837438790991,-23.4535847692288 -46.5837544898033,-
23.4535946312486 -46.5837620030909,-23.4536074144941 -
46.5837664783962,-23.4536141510126 -46.5837698175058,-
23.4536191832589 -46.5837761563403,-23.4536319784271 -
46.5837844379556,-23.4536435257143 -46.5837860066309,-
23.4536462008963 -46.5837916320293,-23.4536558064873 -
46.5837958611545,-23.4536689842961 -46.5837987600915,-
23.4536822478542 -46.5838051643049,-23.4536939586895 -
46.5838098726935,-23.4537079263215 -46.5838144115644,-
23.4537208120068 -46.5838207555784,-23.4537340405871 -
46.5838282740507,-23.4537472572431 -46.5838362597226,-
23.4537602524216 -46.5838435312436,-23.4537724601608 -
46.583852434943,-23.4537836399049 -46.5838625853669,-
23.4537943012788 -46.5838721997757,-23.4538059795173 -
46.5838813392331,-23.4538172291103 -46.583890628393,-
23.4538278992267 -46.5839008605673,-23.4538388487458 -
46.5839110187547,-23.4538501602378 -46.5839196092764,-
23.4538613431574 -46.5839279804186,-23.4538738287049 -
46.5839378976874,-23.4538846369296 -46.5839482744006,-
23.4538945735544 -46.5839582656613,-23.4539050198038 -
46.5839676322691,-23.4539156168841 -46.5839755232953,-
23.4539272403696 -46.5839855128371,-23.4539375421455 -
46.5839962896617,-23.453948197149 -46.5840068264258,-
23.4539584211223 -46.5840182820765,-23.4539669018963 -
46.5840295914753,-23.4539762510884 -46.5840405257629,-
23.4539869767342 -46.5840504361553,-23.4539972070646 -
46.5840614401258,-23.4540072095561 -46.58407414337,-
23.45401524419 -46.5840871580812,-23.4540231311709 -
46.5841004833978,-23.454030798263 -46.5841115648103,-
23.4540407277197 -46.584121555233,-23.4540511017215 -
46.5841327089133,-23.4540605247311 -46.5841442558055,-
23.4540700882359 -46.5841554051798,-23.4540791500651 -
46.5841669400094,-23.4540877022675 -46.5841787844746,-
23.4540959533162 -46.5841915694789,-23.4541042760873 -
46.5842038115746,-23.4541130378378 -46.5842167505911,-
23.4541211423092 -46.5842414642453,-23.4541357466031 -
46.5842507952347,-23.4541540200037 -46.5842535130615,-
23.4541594829838 -46.5842555879182,-23.4541635617873 -
46.5842635571512,-23.4541792753064 -46.5842710649715,-
23.4541940543326 -46.5842810042089,-23.4542140825131 -
46.5842904940671,-23.4542325439391 -46.5843048023346,-
23.4542610616267 -46.5843181779905,-23.4542877104275 -
46.5843206245661,-23.4542925891746 -46.5843249955704,-
23.4542979631187 -46.5843277473459,-23.4543013487233 -
46.5843395945338,-23.4543098254946 -46.5843491186582,-
23.4543204931935 -46.5843605864293,-23.4543299852394 -
46.5843721368093,-23.4543398376677 -46.584383840338,-
23.4543493995617 -46.5843954552273,-23.4543580954212 -
46.5844076861541,-23.4543659180888 -46.5844193819297,-
23.4543748298583 -46.5844288303537,-23.4543857150541 -

46.5844393611521,-23.4543954333438 -46.5844484198157,-
 23.4544064669861 -46.5844564657852,-23.4544179443807 -
 46.5844661422118,-23.4544282493022 -46.5844748093923,-
 23.454439286919 -46.5844844935801,-23.4544502419608 -
 46.584494718956,-23.4544606135489 -46.5845038585124,-
 23.4544718630993 -46.5845130556788,-23.4544813781961 -
 46.5845209519601,-23.4544934350632 -46.5845283827677,-
 23.4545058578804 -46.5845392319457,-23.4545160063954 -
 46.5845495373527,-23.4545265216555 -46.5845604596591,-
 23.4545362359591 -46.5845694434934,-23.4545475593313 -
 46.5845784995923,-23.4545583762575 -46.5845887284323,-
 23.4545690367814 -46.5845985700965,-23.4545800624599 -
 46.5846087240907,-23.4545910127205 -46.5846181716838,-
 23.4546018256672 -46.5846293392397,-23.4546124044079 -
 46.5846387876982,-23.4546232895889 -46.5846494708157,-
 23.4546326450929 -46.5846567647211,-23.4546401566688 -
 46.5846675295873,-23.4546498003189 -46.5846801615286,-
 23.4546584135786 -46.5846910890284,-23.4546685612862 -
 46.5847010873039,-23.4546795853664 -46.5847117712924,-
 23.4546890131012 -46.5847254116259,-23.4546968214236 -
 46.5847378938773,-23.4547060141547 -46.5847492808252,-
 23.4547152902564 -46.5847608957703,-23.4547239860853 -
 46.5847719755659,-23.454733771017 -46.5847812717605,-
 23.4547450189576 -46.5847900198728,-23.4547562724656 -
 46.5847982336981,-23.4547686873128 -46.5848061239875,-
 23.4547802385126 -46.5848135505276,-23.4547923001347 -
 46.5848217634953,-23.4548046427447 -46.5848292657493,-
 23.4548164868632 -46.5848386488749,-23.4548284563613 -
 46.584848640277,-23.4548389025449 -46.5848525189216,-
 23.4548432068378 -46.5848609247338,-23.454851203787 -
 46.5848687444964,-23.4548634058999 -46.5848762571053,-
 23.4548761168443 -46.5848837654043,-23.4548884666098 -
 46.5848911971315,-23.4549009616416 -46.5848974518066,-
 23.4549132518986 -46.584903555061,-23.4549259771606 -
 46.5849103655837,-23.4549389119697 -46.5849171666226,-
 23.4549510521856 -46.5849269300453,-23.4549620786354 -
 46.5849336665859,-23.4549753754173 -46.5849379758953,-
 23.4549886968604 -46.5849436962913,-23.4550021484551 -
 46.5849504362851,-23.4550157341788 -46.584956773581,-
 23.4550283848157 -46.5849632691986,-23.4550411783325 -
 46.5849712455783,-23.4550533788478 -46.5849797700446,-
 23.4550655737937 -46.5849884580069,-23.4550783450335 -
 46.5849962167443,-23.4550919926481 -46.5850015404877,-
 23.4551050148035 -46.5850056966624,-23.4551186267779 -
 46.5850137427254,-23.4551301041378 -46.5850217139414,-
 23.4551418712356 -46.5850289064913,-23.4551540074673 -
 46.5850310757259,-23.4551586090715 -46.585037182455,-
 23.4551716232694 -46.5850459418293,-23.455183815824 -
 46.5850551554702,-23.4551947033617 -46.5850589665507,-
 23.4552015459219 -46.585062197467,-23.4552073468326 -
 46.5850672828786,-23.4552200824289 -46.5850736262331,-
 23.4552332387095 -46.5850806682339,-23.4552458821793 -
 46.5850897278734,-23.4552569880128 -46.5851015846819,-
 23.4552662593106 -46.5851138914446,-23.4552738644125 -
 46.5851260450624,-23.4552817600474 -46.5851385815474,-
 23.455288929346 -46.5851528895652,-23.4552936243297 -
 46.5851686360871,-23.4552941867597 -46.5851834344085,-
 23.4552940363791 -46.5851983660397,-23.4552919340418 -
 46.5852135351516,-23.4552900460233 -46.5852428097889,-
 23.4552824518338 -46.5852572423051,-23.4552778982516 -

46.585272234981,-23.4552743503979 -46.585287069335,-
 23.4552706596627 -46.5853010982832,-23.4552650987554 -
 46.5853151358553,-23.4552602602039 -46.5853297327248,-
 23.455256355145 -46.5853437590819,-23.4552505775269 -
 46.5853577923381,-23.4552453777932 -46.5853825374156,-
 23.455242092036 -46.5854090220336,-23.4552385718616 -
 46.5854227432699,-23.4552367527219 -46.5854397481678,-
 23.4552344938318 -46.5854765529831,-23.4552214047309 -
 46.5855837026168,-23.4551710449171 -46.5856330976259,-
 23.4551499531606 -46.585677023603,-23.4551290885634 -
 46.5856995755326,-23.4551183838721 -46.5857126998415,-
 23.4551436263227 -46.5857409239003,-23.4552046117361 -
 46.585756427547,-23.4552381110145 -46.5857896884071,-
 23.4553347971853 -46.5858152590958,-23.4554047317437 -
 46.5858365595996,-23.455462988047 -46.5858993524856,-
 23.4554490566854 -46.5859757111805,-23.4554235727516 -
 46.5860400587727,-23.4554086863501 -46.5860570709047,-
 23.4554070323658 -46.586076761939,-23.4554051163467 -
 46.5860840165304,-23.4554044104443 -46.5861164275989,-
 23.4554037196673 -46.5861223740997,-23.4554049505721 -
 46.5861391246289,-23.4554084376247 -46.5861565423101,-
 23.45541205335 -46.5861595646529,-23.4554307068357 -
 46.58616524993,-23.4554657869143 -46.5861722277891,-
 23.4554861611363 -46.5862015209014,-23.4555776137022 -
 46.5862083431476,-23.4555980707792 -46.5862149280205,-
 23.4556183225669 -46.5862273376694,-23.4556550139457 -
 46.5862404320519,-23.4556900277074 -46.5862540322034,-
 23.4557264089687 -46.5862816388279,-23.4558217076171 -
 46.5863061085219,-23.4558969542069 -46.5863147242402,-
 23.4559347949157 -46.58631883557,-23.455952832274 -
 46.5863351062106,-23.4560242881293 -46.5863674205783,-
 23.4561662268385 -46.5863726788425,-23.4561893186706 -
 46.586375478475,-23.4562016169037 -46.586380054744,-
 23.4562216994662 -46.5863457627569,-23.4562353863406 -
 46.5863167862425,-23.4562548348277 -46.5862386225672,-
 23.4562726522983 -46.586158929409,-23.4562919030802 -
 46.5860162874223,-23.4563153428896 -46.5859364762357,-
 23.4563320932968 -46.5859012085568,-23.4563394956998 -
 46.585881377853,-23.456343661731 -46.5858008195804,-
 23.4563544143466 -46.5857627417911,-23.4563601114208 -
 46.5857041741625,-23.456368879468 -46.5855813130615,-
 23.4563757995835 -46.5855305867188,-23.4563756108232 -
 46.5854882162098,-23.4563661078869 -46.5854467022818,-
 23.4563643986328 -46.58542141114,-23.4563703359121 -
 46.5853909655153,-23.4563798926459 -46.5853747188054,-
 23.4563849974866 -46.5853086529553,-23.4563863733256 -
 46.58526761249,-23.4563890661236 -46.5852449209786,-
 23.4563905610127 -46.5851550583089,-23.4563943188694 -
 46.5850875151274,-23.4564006764342 -46.5850325685002,-
 23.4564126674667 -46.5850193101812,-23.4564155565099 -
 46.5849611123597,-23.4564331704692 -46.5848936029906,-
 23.4564423632028 -46.5848330459383,-23.4564550433105 -
 46.5847970577437,-23.4564660559808 -46.5847627004441,-
 23.456484132031 -46.5847448938172,-23.4564922237096 -
 46.5847112178908,-23.4565075204452 -46.5847056879969,-
 23.4565100329374 -46.5846853792725,-23.4565192607878 -
 46.5846785253046,-23.456522373717 -46.5846556950186,-
 23.4565327469701 -46.5846037633655,-23.4565595173415 -
 46.5845134078365,-23.4565859646038 -46.5844612984302,-
 23.4565978453442 -46.5843463400972,-23.456623124624 -

46.5841998762225,-23.4566487238005 -46.5840603066261,-
 23.4566721306468 -46.5840043791561,-23.4566815124237 -
 46.58393922582,-23.4567003164342 -46.5838757064611,-
 23.4567215240168 -46.5838345821528,-23.4567352526392 -
 46.5837860330923,-23.4567428165218 -46.5837435163364,-
 23.4567481337461 -46.5837218305051,-23.4567518848765 -
 46.5836820084415,-23.4567664671717 -46.5836577847322,-
 23.4567741001097 -46.583598027789,-23.4567800257964 -
 46.5835459615827,-23.4567873363348 -46.5834469974835,-
 23.4568060589529 -46.583378015727,-23.4568173972017 -
 46.5832903670345,-23.4568188738834 -46.58316765405792,-
 23.4568366272906 -46.5831498304235,-23.4568392012919 -
 46.5829952942452,-23.456866759643 -46.5828497837436,-
 23.4569001232125 -46.5827667698167,-23.4569151435684 -
 46.5826874675383,-23.4569294940808 -46.5826340893991,-
 23.4569507517907 -46.5825829858762,-23.456958359284 -
 46.5824796655341,-23.4569877544711 -46.58229967154,-
 23.4570262084253 -46.5821918997025,-23.4570492368819 -
 46.5820809025428,-23.4570800732957 -46.5821622793347,-
 23.457110005995 -46.5822137891767,-23.4571512679314 -
 46.5823958762471,-23.4573138583462 -46.582529376532,-
 23.45743075015 -46.5825819887773,-23.4574782499178 -
 46.5827010773202,-23.4575620282173 -46.5827282286741,-
 23.457577438801 -46.5828481973299,-23.4576455309922 -
 46.5828779506577,-23.4576599669347 -46.5829750279859,-
 23.457707060471 -46.5830555077525,-23.4577413454795 -
 46.5831199875896,-23.457777644104 -46.5832912488308,-
 23.4578719819072 -46.5833021077916,-23.4578755471182 -
 46.5833063924576,-23.4578769575455 -46.5833294272841,-
 23.4578845261248 -46.5833657854016,-23.457911871839 -
 46.5834241995647,-23.4579426871396 -46.5834400004832,-
 23.4579551695179 -46.5835050322064,-23.4580065343749 -
 46.5836097193242,-23.4580572076133 -46.5837042053114,-
 23.4580913500647 -46.5837860330883,-23.458117159355 -
 46.5838598927763,-23.4581462373002 -46.5838707799662,-
 23.4581505246279 -46.5839407137053,-23.4581729778473 -
 46.5840223309879,-23.4581991864912 -46.5840428089887,-
 23.4582057604735 -46.5841110408965,-23.4582209432367 -
 46.5841701742236,-23.4582258693603 -46.584209894205,-
 23.4582330516068 -46.5842647260186,-23.4582532017508 -
 46.5842948409731,-23.4582708486142 -46.5843210290562,-
 23.4582719552555 -46.5843780610657,-23.4582886333367 -
 46.584433646668,-23.4583087847926 -46.5844825477546,-
 23.4583331310976 -46.5845420354018,-23.4583677369172 -
 46.5845917463392,-23.4583976016591 -46.5846279088629,-
 23.4584200093324 -46.5846701274121,-23.4584478911996 -
 46.5847033526586,-23.4584751600436 -46.5847411281522,-
 23.458507223026 -46.5847924685048,-23.4585481155132 -
 46.5848211370723,-23.4585692266366 -46.5848347430979,-
 23.4585815054014 -46.5848530641931,-23.4586123843519 -
 46.5848787213162,-23.4586321443879 -46.584910574302,-
 23.4586690898209 -46.5849499447613,-23.4587101129117 -
 46.5849591376124,-23.4587184179126 -46.5849732186412,-
 23.4587311253037 -46.5849900110968,-23.4587462885427 -
 46.5850180676342,-23.4587784411832 -46.5850442797434,-
 23.4588225419242 -46.5850750117485,-23.4588697122676 -
 46.5851073426157,-23.458917977113 -46.5851397748593,-
 23.4589747296409 -46.5851789287795,-23.4590344932654 -
 46.5852078576994,-23.4590773923893 -46.5852292416961,-
 23.4591188329965 -46.5852470479381,-23.4591410116705 -

46.5853124499201,-23.4592298306814 -46.5853992732628,-
 23.4593623836195 -46.5854740778937,-23.4594688520102 -
 46.5855047911768,-23.4595095114139 -46.5855411537625,-
 23.4595576448617 -46.5855521107103,-23.459575134022 -
 46.5855701128228,-23.4596038668423 -46.5856064963337,-
 23.4596619426971 -46.5856159962711,-23.4596770987206 -
 46.5856214648055,-23.4596858298529 -46.5856476196852,-
 23.4597275650482 -46.5856686855187,-23.4597611973887 -
 46.5856732060118,-23.4597684119939 -46.5857173527062,-
 23.4598273570996 -46.5858178779148,-23.4599883160238 -
 46.5858859249365,-23.4600878903333 -46.5859166380755,-
 23.4601408040994 -46.5859395761957,-23.4601721868117 -
 46.5859847589398,-23.4602465454722 -46.5860205110357,-
 23.4603017197938 -46.5860503553275,-23.4603515448844 -
 46.5860791926929,-23.4603867326564 -46.5861310968261,-
 23.4604648789572 -46.5861471854865,-23.4604891068513 -
 46.5861804591027,-23.4605391950439 -46.586231457711,-
 23.460611182649 -46.5862381468425,-23.4606245701349 -
 46.5862828249901,-23.4607140148393 -46.586341709269,-
 23.4608167705504 -46.5864013709547,-23.4609141270891 -
 46.5864711105563,-23.4610160047262 -46.5865375033899,-
 23.4611171397446 -46.5865743558749,-23.4611939037885 -
 46.5866083522992,-23.4612413746893 -46.5866669052826,-
 23.4613163737186 -46.5867239695073,-23.4614060354156 -
 46.5867471570744,-23.4614582489194 -46.5867568363854,-
 23.4614990317248 -46.5867639455001,-23.4615344404122 -
 46.5867733574412,-23.4615528572726 -46.586795297647,-
 23.4615711466643 -46.5868054959606,-23.4615849228512 -
 46.5868254566345,-23.4616464254814 -46.5868361431464,-
 23.4617018546076 -46.5868500110381,-23.4617433623825 -
 46.5868757043776,-23.4617955503643 -46.5869191776172,-
 23.4618668376397 -46.5869728027715,-23.4619488311603 -
 46.5870255313651,-23.4620254244858 -46.5870607286842,-
 23.4620717813199 -46.5871121273436,-23.4621394749968 -
 46.5871574059652,-23.462187354709 -46.5872009991064,-
 23.462233445451 -46.5872712682199,-23.4623090925673 -
 46.58732201912,-23.4623602578311 -46.5873502369089,-
 23.4624139642461 -46.5873758014288,-23.4624553529078 -
 46.5873896419339,-23.4624945490796 -46.5874252752761,-
 23.4625396912867 -46.5874599476246,-23.4625740517672 -
 46.587525566092,-23.462679059233 -46.5875865823617,-
 23.4627733039558 -46.5875885670704,-23.4627763721972 -
 46.5876632184395,-23.4628697104832 -46.5878035707742,-
 23.4630765439226 -46.587960733319,-23.4632909090934 -
 46.5880636590992,-23.4634425945492 -46.5881395498115,-
 23.4635690891218 -46.5882059084269,-23.4636671442204 -
 46.5882500402286,-23.4637230001814 -46.5883605777184,-
 23.4638121165504 -46.588438134704,-23.4638684086303 -
 46.5885222475014,-23.4639138243341 -46.588566749385,-
 23.463931883621 -46.5886431237099,-23.4639588745113 -
 46.5887418647027,-23.4639702133394 -46.5887929423738,-
 23.4639847920235 -46.5888583030289,-23.4639937075102 -
 46.5889583343687,-23.4640073448699 -46.5889944379856,-
 23.4640091082071 -46.5890259131857,-23.4640102052852 -
 46.5890636168251,-23.464011518837 -46.5891229704907,-
 23.4640109140219 -46.5891491770155,-23.4640085609156 -
 46.5892011205682,-23.4640038865662 -46.5892709328348,-
 23.4639946141655 -46.5893573016353,-23.463979890132 -
 46.5894582556929,-23.4639626784852 -46.5895023524284,-
 23.4639526205398 -46.5895437590631,-23.4639402691544 -

46.589590023283,-23.4639264685112 -46.5896505090961,-
 23.4639084230236 -46.5897096195618,-23.463890788877 -
 46.5897554107412,-23.4638824474515 -46.5897999459976,-
 23.4638844858702 -46.5898363517007,-23.4638828685137 -
 46.5899141139564,-23.4638434792233 -46.5899862146721,-
 23.4637817428636 -46.5900689769553,-23.4637086818426 -
 46.5901586074414,-23.4636467576406 -46.5902477335561,-
 23.4635795105186 -46.5903267189066,-23.4634919035733 -
 46.590379968279,-23.4634328426824 -46.5904242348204,-
 23.4634124698854 -46.59048482469,-23.4634031374916 -
 46.5905172661156,-23.4634007386342 -46.5905239069607,-
 23.4634002464693 -46.5905914644125,-23.4634095181142 -
 46.5906441239045,-23.4634139658624 -46.590692666355,-
 23.4634122245194 -46.5907371715803,-23.463411770556 -
 46.5907831716228,-23.4634225082224 -46.5908509827949,-
 23.4634529447327 -46.5909405607322,-23.4635018252648 -
 46.5910360976819,-23.4635504914275 -46.5911346485039,-
 23.4636006890596 -46.591174368424,-23.4636215868154 -
 46.5912065917461,-23.4636385514963 -46.5913180652452,-
 23.4637108774069 -46.5914093170656,-23.4637834005609 -
 46.5914977183297,-23.4638435086774 -46.5915547935308,-
 23.4638790302494 -46.5915914082843,-23.4638948483026 -
 46.5916265826596,-23.4639032037694 -46.5916592198677,-
 23.4639252844363 -46.5917055984849,-23.4639683833707 -
 46.5917370142356,-23.4640004371604 -46.5917892515741,-
 23.4640308786796 -46.5918918076207,-23.4641039995522 -
 46.5920544093159,-23.4642399016571 -46.5921364024263,-
 23.4643084280409 -46.5922098867697,-23.4643914630048 -
 46.592270262106,-23.4644596862581 -46.5923200985608,-
 23.4645159974657 -46.5924192258967,-23.4646280113218 -
 46.592530164376,-23.4647298625426 -46.5926194318836,-
 23.4648229044756 -46.5927030100462,-23.4649304623295 -
 46.5927804021406,-23.465012779786 -46.5929159787228,-
 23.4651259019931 -46.5930572860692,-23.4652303774979 -
 46.5930771285741,-23.4652450480606 -46.5932007567091,-
 23.4653364562555 -46.5932549508111,-23.4653765218468 -
 46.5933343998333,-23.4654678575339 -46.5934157079294,-
 23.4655501436561 -46.5934832597002,-23.465628949064 -
 46.5935573233394,-23.4657600920085 -46.5936644688925,-
 23.465872826744 -46.5937652210818,-23.4659422621805 -
 46.5938498589839,-23.4659757221123 -46.5940032208919,-
 23.4659605996848 -46.5940706669344,-23.4659490645709 -
 46.5942031116668,-23.4659186594043 -46.5942447117341,-
 23.4659069188623 -46.5943180972404,-23.4658862111262 -
 46.5944905657524,-23.4658375431704 -46.5946300747621,-
 23.4658117522543 -46.5947751942588,-23.4657950336903 -
 46.5949298434167,-23.4657477666185 -46.5949429890157,-
 23.4657720958357 -46.594950587929,-23.4657861508723 -
 46.5949650648559,-23.4658129227706 -46.5949666366222,-
 23.4658158235512 -46.5949784104606,-23.4658376021284 -
 46.5949861795759,-23.4658519714901 -46.5950343398685,-
 23.4659234340367 -46.5952069815006,-23.4661872374498 -
 46.5953424216843,-23.4664051850037 -46.5953917577448,-
 23.4664897296355 -46.5954690227678,-23.4666174433251 -
 46.5954901536769,-23.4666553720108 -46.5955359973878,-
 23.466737658569 -46.5955635117555,-23.466787053892

SAO LUCAS

ff0000ff

0

72
0.00
258562.12
29312.82
0.00
0.00
0.00
717456.93
1626336.44
8884802.79

-46.5631293473194,-23.5813664886716 -46.5630090373755,-
23.5813421383525 -46.5629529459874,-23.5813295691157 -
46.5626775979633,-23.5812678674013 -46.5625083898987,-
23.5812295203367 -46.5624237809543,-23.5812102969122 -
46.5623814769422,-23.5812006852859 -46.5622164873271,-
23.5811635824338 -46.561680053351,-23.5810441135888 -
46.5613697306889,-23.5809742255721 -46.561214623869,-
23.5809389325529 -46.561137071484,-23.5809212717279 -
46.5610947700124,-23.5809116384954 -46.5610739833076,-
23.5809059281848 -46.5609829364446,-23.5808853771098 -
46.5609615441236,-23.5808827258804 -46.5609334769884,-
23.5808758229414 -46.5608703262363,-23.5808602913945 -
46.5607367103444,-23.580828613606 -46.5606235535837,-
23.5808043166929 -46.5603411991061,-23.5807416522458 -
46.5601704159035,-23.5807029218534 -46.5601421863768,-
23.5806966051232 -46.5600927847109,-23.5806855508304 -
46.5599798029238,-23.5806606704141 -46.5599224697065,-
23.5806521203149 -46.5598646494619,-23.5806470366368 -
46.5598138481297,-23.5806460199794 -46.5597558205695,-
23.5806478936772 -46.5596979772693,-23.5806526165044 -
46.559611380531,-23.580661560717 -46.5594309641982,-
23.5806793033222 -46.559070021573,-23.5807149512372 -
46.5589450546317,-23.5807293761623 -46.5589161943214,-
23.580732409089 -46.5588512586167,-23.5807392331434 -
46.5587286031047,-23.5807521228801 -46.5584832830804,-
23.580777681839 -46.557998848865,-23.5808278063598 -
46.5578374474761,-23.580837369099 -46.5578358812759,-
23.5808191785488 -46.5578305149863,-23.5807395547921 -
46.5578250369222,-23.5806797031529 -46.5577734353066,-
23.5802960505932 -46.5577480185464,-23.5801038082745 -
46.5577348719518,-23.5800043724009 -46.557728736918,-

23.5799579692716 -46.5577242706291,-23.5799315473836 -
 46.5577064273348,-23.5798090151784 -46.5576563643449,-
 23.5794171488473 -46.557622245255,-23.5791583120075 -
 46.5575994579717,-23.5789925212822 -46.5575879985295,-
 23.5789130124155 -46.5575813138401,-23.578866632137 -
 46.5575759852052,-23.5788405493819 -46.5575654171188,-
 23.5787591781808 -46.5575627216269,-23.5787130403556 -
 46.5575303642035,-23.5784808519025 -46.5574836487057,-
 23.5781223343453 -46.5574577993542,-23.5779298308139 -
 46.5574444290451,-23.5778302601029 -46.5574368441748,-
 23.5777772095687 -46.5574308901224,-23.5777441969 -
 46.5574195779084,-23.5776361193762 -46.5574156869238,-
 23.5776028864251 -46.5574094613497,-23.5775497137153 -
 46.5573512569781,-23.5771065830023 -46.5573404673051,-
 23.5770087717676 -46.5572514757761,-23.5763569618849 -
 46.5571465408743,-23.5755109913748 -46.5571367557148,-
 23.575458320404 -46.5571361018847,-23.5754454145159 -
 46.5571156479865,-23.5754500857423 -46.5570008189093,-
 23.5754785159461 -46.5562514739211,-23.5756608755136 -
 46.5561525933246,-23.5756850678779 -46.5545317027363,-
 23.5760792747353 -46.5543708604103,-23.5761187560751 -
 46.5539683832109,-23.5762158575678 -46.5538650677948,-
 23.5762403925755 -46.5537233379229,-23.5762763372955 -
 46.5534580565387,-23.5763380762464 -46.5533431261286,-
 23.57636950747 -46.5532069219093,-23.5764030152945 -
 46.5528179318256,-23.5764960976091 -46.5527036903978,-
 23.5765256438409 -46.5525346691384,-23.5765688048288 -
 46.5523343135636,-23.5766402131275 -46.5518906541128,-
 23.5767210913475 -46.5516787821781,-23.5767709425868 -
 46.5515932640621,-23.5767949955284 -46.5512056429679,-
 23.5768905223629 -46.5510138124823,-23.5769336143649 -
 46.5509858928496,-23.5769410053884 -46.5509370336187,-
 23.5769539396371 -46.5508248915155,-23.576981928167 -
 46.5506492972413,-23.5770244105097 -46.5503260303156,-
 23.5771020195325 -46.5497076124691,-23.5772498453355 -
 46.5496387606946,-23.5772695617822 -46.5494623730663,-
 23.577320257159 -46.549427412423,-23.5773292876578 -
 46.5493574912477,-23.5773473486133 -46.5492246408621,-
 23.5773816643527 -46.54894609551,-23.5774533174995 -
 46.5484783314296,-23.5775646038924 -46.5484042713338,-
 23.577581932483 -46.5483448700179,-23.5775958311702 -
 46.5470566497444,-23.5779114151486 -46.5469437418008,-
 23.5779413962425 -46.5469158995036,-23.57794682741 -
 46.5468738051182,-23.5779571951127 -46.5467896163257,-
 23.5779779304848 -46.5466212357788,-23.5780193949117 -
 46.5462843216492,-23.5781018473269 -46.5456491780185,-
 23.5782558692891 -46.5456421725272,-23.5782576304459 -
 46.5455167214671,-23.5782905719166 -46.5454225000596,-
 23.5783136032393 -46.5453590173393,-23.5783261700188 -
 46.5445449094841,-23.5785256728778 -46.5445379033261,-
 23.5785274316536 -46.5439656510342,-23.5786681230719 -
 46.5438305264032,-23.5786998054374 -46.5437921718217,-
 23.5787086636897 -46.5427146193011,-23.5789680520572 -
 46.5425674247128,-23.5790042665334 -46.5424473492372,-
 23.5790345922582 -46.5421194310983,-23.5791130177381 -
 46.541216375487,-23.5793294496285 -46.5410795883699,-
 23.5793641509447 -46.5409518360296,-23.5793929986387 -
 46.540677821022,-23.5794617907474 -46.5405130356699,-
 23.5795114651192 -46.5404515529105,-23.5795336355118 -
 46.5403607622824,-23.5795746654102 -46.5403245059745,-

23.5795971676747 -46.5402867693994,-23.5796264834146 -
 46.5399313578634,-23.5799477227362 -46.5397808503832,-
 23.5800732558027 -46.5397577644883,-23.5800858592117 -
 46.5394008746907,-23.5803253602185 -46.5391792762939,-
 23.5804763317557 -46.5390751807304,-23.5805466930775 -
 46.5389740353071,-23.5806154114935 -46.538848552649,-
 23.5806986521635 -46.5382191634351,-23.5811241054056 -
 46.5380967109951,-23.5812073830221 -46.5380736607494,-
 23.5812236735883 -46.5380375602465,-23.5812491873057 -
 46.5379001997093,-23.5813492582197 -46.5377831361131,-
 23.5814396356919 -46.5376406342475,-23.581555958228 -
 46.5374355420679,-23.5817160465235 -46.5372602909834,-
 23.5818315107249 -46.5371347303555,-23.5818886360813 -
 46.53701278764,-23.5819246350708 -46.5369110630374,-
 23.5819575034246 -46.5367680784875,-23.582003705132 -
 46.5367512601234,-23.5820091397052 -46.5366586095815,-
 23.5820410400419 -46.5366453064047,-23.5820412529034 -
 46.5366369235214,-23.5820439694405 -46.5365573194018,-
 23.5820697657439 -46.536480736306,-23.5820934451293 -
 46.5364165392783,-23.5821132947183 -46.5363482152809,-
 23.5821367474995 -46.5362702325089,-23.5821635156871 -
 46.536221316042,-23.5821842892229 -46.5361707358731,-
 23.5822057692566 -46.536104137122,-23.5822451779497 -
 46.5360284250424,-23.5822996403715 -46.5359606724592,-
 23.5823554685656 -46.5359493687089,-23.5823647828608 -
 46.5358535413043,-23.582452089578 -46.5357678415932,-
 23.5825340583915 -46.535660851636,-23.5826447380894 -
 46.5356131565515,-23.5826970901629 -46.5355723940367,-
 23.5827431696979 -46.5355192330371,-23.5828070328086 -
 46.5354758223368,-23.5828591826997 -46.5353250257797,-
 23.5830566906034 -46.5351828163593,-23.5832453177422 -
 46.5351785669929,-23.5832523132726 -46.5350762270939,-
 23.5833787411131 -46.5349788023375,-23.5835082539331 -
 46.5348893664344,-23.5836181425898 -46.5345953304877,-
 23.5839736374381 -46.5345221254196,-23.5840609233623 -
 46.5344022867404,-23.584203812717 -46.5342847505532,-
 23.5843371631127 -46.5342056777038,-23.5844288728835 -
 46.5341201847862,-23.58452966756 -46.5340620511174,-
 23.5846045813153 -46.5339958469565,-23.5847016906126 -
 46.5339310020394,-23.5848196470783 -46.5338916441263,-
 23.584903216298 -46.5338200300051,-23.5850626086045 -
 46.5337935175012,-23.5851200385272 -46.5337167986593,-
 23.5852862223985 -46.5336582496474,-23.5854105915203 -
 46.5336227980397,-23.5854809529053 -46.5335402667809,-
 23.5856447540351 -46.5335132111841,-23.5856961767243 -
 46.5334277115866,-23.585858679603 -46.5333908618313,-
 23.5859253728991 -46.5333019406226,-23.5860863085 -
 46.5332159449627,-23.5862299938729 -46.5332064235184,-
 23.5862462811569 -46.5331134775376,-23.586405273429 -
 46.5330205313408,-23.586564265645 -46.5330023570635,-
 23.5865947577209 -46.5329080107569,-23.5867530479776 -
 46.5328136642318,-23.5869113381765 -46.532749256523,-
 23.5870188903783 -46.5326545679955,-23.5871770071291 -
 46.5326524344379,-23.5871805952568 -46.5325746033411,-
 23.5873144918897 -46.5325498529345,-23.5873558522832 -
 46.5325266967965,-23.5874020282987 -46.5325109584913,-
 23.5874389650948 -46.5324950106844,-23.587473050296 -
 46.5324853919598,-23.587502015932 -46.5324200353668,-
 23.5877237742712 -46.5324133345786,-23.5877576327762 -
 46.5324054461666,-23.5878041796886 -46.5323752058875,-

23.5879826172999 -46.5323757570945,-23.5880022352918 -
 46.5323919475503,-23.5880379630479 -46.5324498129035,-
 23.5881683534782 -46.5324915887621,-23.5882562739223 -
 46.5325701955224,-23.5884217074332 -46.5326488024999,-
 23.5885871408905 -46.5327274096751,-23.5887525742945 -
 46.5327808103212,-23.5888659407299 -46.532858845346,-
 23.5890316041038 -46.5329218068923,-23.5891670553106 -
 46.5329369249121,-23.5892023781711 -46.5329520429405,-
 23.5892377010295 -46.5330423832647,-23.5894325149923 -
 46.5331684787898,-23.5897036280021 -46.5331806648462,-
 23.5897210450687 -46.5332870673001,-23.5899528749228 -
 46.5332908888214,-23.5899697424153 -46.5333672505883,-
 23.5901360669569 -46.5334126620499,-23.5902349779945 -
 46.5334900413317,-23.5904009026703 -46.5335674208187,-
 23.590566827294 -46.5335805021513,-23.5905948775142 -
 46.5336369145079,-23.5907206038802 -46.5336965182784,-
 23.5908526848745 -46.5337717691252,-23.5910194390728 -
 46.5337959926279,-23.5910708627879 -46.5338740295033,-
 23.5912365258236 -46.5339520665948,-23.5914021887974 -
 46.5339833724029,-23.5914700729313 -46.5340600236145,-
 23.591636284602 -46.53413667503,-23.5918024962304 -
 46.53414105251,-23.5918116799465 -46.534220380724,-
 23.5919781807241 -46.5342669622481,-23.5920799645183 -
 46.5343301453249,-23.592221931666 -46.5344039898907,-
 23.5923838210939 -46.5344406520103,-23.5924621647062 -
 46.534485258411,-23.5925533570672 -46.5344865278246,-
 23.5925563306416 -46.5345381799111,-23.5926728051268 -
 46.5345931306989,-23.5927912193304 -46.5346701883595,-
 23.5929572715285 -46.5347472462345,-23.5931233236747 -
 46.5348067588157,-23.5932609662745 -46.5348134769594,-
 23.5932783198248 -46.5348902154801,-23.593444497588 -
 46.5349669542048,-23.5936106753089 -46.5350436931334,-
 23.5937768529692 -46.5351204322659,-23.5939430305781 -
 46.5351700076216,-23.5940503851292 -46.5352475660616,-
 23.5942162394177 -46.5352586600045,-23.5942399631376 -
 46.5352728492293,-23.5942703054985 -46.5352870384609,-
 23.5943006478577 -46.5353321786645,-23.5943946431205 -
 46.5353358076478,-23.5944058773743 -46.5354135205398,-
 23.5945716703089 -46.5354826661237,-23.5947191853211 -
 46.5355599060972,-23.5948851659041 -46.5356068185017,-
 23.5949859754784 -46.5356855661865,-23.5951513532994 -
 46.5357145866958,-23.5952122990808 -46.5357928593034,-
 23.595377868381 -46.5358371029344,-23.5954714563016 -
 46.5359125373086,-23.5956306412884 -46.535981668553,-
 23.5957710959966 -46.536011513494,-23.59583761725 -
 46.5360131057158,-23.595841166148 -46.5360373616012,-
 23.5958952299293 -46.536044016714,-23.5959088273224 -
 46.5361025885862,-23.5960346895059 -46.5361798301642,-
 23.596200669682 -46.5362413525182,-23.5963320359434 -
 46.5362573090247,-23.5963661071808 -46.5362572776387,-
 23.5963661338156 -46.5362573279995,-23.5963661476972 -
 46.5362925509369,-23.5964413581879 -46.5363190082506,-
 23.5964978512437 -46.5363273697247,-23.596506510089 -
 46.5363393679154,-23.5965093895225 -46.5362710523336,-
 23.5965841294753 -46.5362682471987,-23.5965885325295 -
 46.5362626369284,-23.5965973386377 -46.5362114656793,-
 23.5966488119987 -46.5361350559996,-23.5967256726938 -
 46.5361337896828,-23.5967269464842 -46.5360553939332,-
 23.5968049151554 -46.5359747156411,-23.5968854710448 -
 46.5358820518134,-23.5969760248695 -46.5357976343468,-

23.5970535833938 -46.5357208168053,-23.5971190109256 -
 46.5356486058649,-23.5971778005617 -46.5355160700554,-
 23.5972760180952 -46.5354998205162,-23.597278319025 -
 46.5354254321665,-23.5973394501193 -46.5353489269585,-
 23.5973804204851 -46.5353432997103,-23.5973903013668 -
 46.5353356297686,-23.5973989562299 -46.5353248469847,-
 23.5974087345683 -46.5352981601298,-23.5974245695857 -
 46.5352672234164,-23.5974429263058 -46.5352362866941,-
 23.5974612830201 -46.5351394298973,-23.5975158098639 -
 46.5351342244223,-23.5975185736099 -46.5350382130314,-
 23.5975695489428 -46.5349454348497,-23.5976141739871 -
 46.5348899672744,-23.5976390506016 -46.5348344996771,-
 23.5976639271974 -46.534755629486,-23.5976978760016 -
 46.5346521276799,-23.5977380193498 -46.5345388062649,-
 23.5977789369681 -46.5344510315893,-23.5978072572831 -
 46.5343424799888,-23.5978420861855 -46.5342219953599,-
 23.5978804916243 -46.5340342481521,-23.5979407110708 -
 46.5337644739868,-23.5980255451124 -46.5334456035849,-
 23.5981270643902 -46.5334368482476,-23.5981266632061 -
 46.5333499157811,-23.5981532966981 -46.5333369445457,-
 23.5981572706894 -46.5333302394265,-23.5981540325238 -
 46.533329914249,-23.5981548204572 -46.5333180302661,-
 23.5981676708973 -46.53323925888,-23.5981932201509 -
 46.5330544013092,-23.598253177936 -46.532869543568,-
 23.5983131355003 -46.5326846856373,-23.5983730928617 -
 46.5325792730633,-23.5984032298136 -46.5324544632499,-
 23.5984436580241 -46.5322695784099,-23.5985035454192 -
 46.5321966986631,-23.5985226869479 -46.5321827062772,-
 23.5985286677949 -46.5320649070976,-23.5985655050909 -
 46.5318793270331,-23.5986235381113 -46.5317027437956,-
 23.598679781972 -46.5315175279814,-23.598738772517 -
 46.5315084068724,-23.5987416775535 -46.5313230151483,-
 23.5988002203468 -46.5312282938863,-23.5988301312102 -
 46.5310431666313,-23.5988893808911 -46.5308835927214,-
 23.5989404520545 -46.5306979682349,-23.5989983659761 -
 46.5306637586722,-23.5990090391643 -46.5305514064555,-
 23.5990433340342 -46.5304131437682,-23.5990871001055 -
 46.5302277986206,-23.5991457695568 -46.5300581657969,-
 23.5991991773735 -46.5298764633786,-23.5992528664847 -
 46.5295504201282,-23.5993650866741 -46.5294886444193,-
 23.5993785186262 -46.5293084149557,-23.5994358951137 -
 46.5292731837613,-23.5994483340516 -46.5291575357826,-
 23.5994891804719 -46.529038968613,-23.5995343450763 -
 46.5288813448852,-23.5995992557212 -46.5287430765334,-
 23.5996626391159 -46.5286169864126,-23.5997224528183 -
 46.5284821295689,-23.5997927378801 -46.5283567976548,-
 23.5998621885643 -46.5282037804104,-23.5999542894025 -
 46.5280829417021,-23.6000326630076 -46.5279702186086,-
 23.6001112004822 -46.5278479571053,-23.6001970471678 -
 46.5277818190333,-23.6002450633224 -46.5276750522053,-
 23.6003167148742 -46.5275365121868,-23.6004163992729 -
 46.5273820435123,-23.6005275445794 -46.5273745380003,-
 23.6005318447223 -46.5272810459536,-23.6005964751022 -
 46.5272749471966,-23.6006029377702 -46.5272668055821,-
 23.6006115427175 -46.527198979697,-23.6006600670645 -
 46.5270441765882,-23.6007708168889 -46.5268893732155,-
 23.6008815665708 -46.5268193341956,-23.600929575551 -
 46.5268129280679,-23.6009348853115 -46.5267124370254,-
 23.6010103757317 -46.5266524637692,-23.6010526234914 -
 46.5264943761722,-23.6011598355912 -46.5264734180379,-

23.6011740480693 -46.5264524598989,-23.6011882605448 -
 46.5263538646009,-23.6012497798724 -46.5263453997725,-
 23.6012558684223 -46.5263309146226,-23.6012634193011 -
 46.5261603364507,-23.6013523388354 -46.5259897580507,-
 23.6014412581841 -46.5259890918768,-23.6014415241047 -
 46.5259892591242,-23.6014418008968 -46.5260297292681,-
 23.6015432579433 -46.526029662015,-23.6015439031616 -
 46.5260295947619,-23.6015445483799 -46.5260294602558,-
 23.6015458388164 -46.5260306091938,-23.6015502795964 -
 46.52607186149,-23.6016253335938 -46.526074066197,-
 23.6016278585446 -46.5260775785534,-23.6016299100827 -
 46.5260831728122,-23.6016306497846 -46.526097486676,-
 23.6017370517967 -46.5260922853906,-23.6017465579341 -
 46.5260912022123,-23.6017588050088 -46.5260921884209,-
 23.601771218076 -46.5260923263307,-23.6017729538989 -
 46.5260953758417,-23.6017841218349 -46.5260983044286,-
 23.601791615516 -46.5261095391963,-23.6018141668781 -
 46.5261646398928,-23.6019247694557 -46.5262117382534,-
 23.6020178574438 -46.5262409657346,-23.6020756242894 -
 46.5262945549785,-23.602181540943 -46.5263041193224,-
 23.6021900078983 -46.5263136987359,-23.6021938510516 -
 46.5263434900977,-23.6022514847732 -46.5263407417475,-
 23.6022561760839 -46.5263380939765,-23.6022653229933 -
 46.5263408537446,-23.6022734685293 -46.5263444698138,-
 23.6022810909039 -46.5263456029024,-23.6022832460884 -
 46.5263782252417,-23.6023452951836 -46.5264017682561,-
 23.6023900749681 -46.5264089313083,-23.6024036993816 -
 46.5264276971202,-23.602439392695 -46.5264619455602,-
 23.6025045345172 -46.5264908619116,-23.602559534446 -
 46.5264943817408,-23.6025662292826 -46.5265199305043,-
 23.6026148325191 -46.5265207149516,-23.6026163248284 -
 46.5265268616269,-23.602632609725 -46.5265319991508,-
 23.6026362165909 -46.5265437530901,-23.6026399949625 -
 46.5265441566351,-23.6026401246844 -46.5265609866212,-
 23.6026679275142 -46.5265797300876,-23.602699886893 -
 46.5265783118298,-23.6027047728321 -46.5265776756687,-
 23.6027093029137 -46.5265765555301,-23.6027172793821 -
 46.5265779379859,-23.6027274974257 -46.5265931061861,-
 23.602757788607 -46.5266128541345,-23.6027972256068 -
 46.5266171484243,-23.6028058013752 -46.5266426841334,-
 23.6028567965855 -46.5266544135095,-23.602880220317 -
 46.5266661428899,-23.6029036440473 -46.5266936516575,-
 23.6029585793873 -46.5266992629485,-23.6029697851963 -
 46.5267188902463,-23.6030089811048 -46.5267446802325,-
 23.6030604839213 -46.5267774573327,-23.6031259399934 -
 46.5267813776869,-23.6031337689599 -46.5267863389357,-
 23.6031449993507 -46.5267920982329,-23.6031532147132 -
 46.5267978353769,-23.6031586370162 -46.5267995688847,-
 23.6031602753931 -46.5268068821452,-23.603164745847 -
 46.5268119530542,-23.6031659828326 -46.5267278174252,-
 23.6031826569688 -46.5267104711986,-23.6031860940428 -
 46.5267086708593,-23.603189254918 -46.5266989231534,-
 23.603197965941 -46.5265630034881,-23.6032318667483 -
 46.5264943882208,-23.6032472251419 -46.5264521340768,-
 23.6032566802084 -46.5263651478462,-23.603283326778 -
 46.5262810357438,-23.6033220731016 -46.5262197701227,-
 23.6033611366155 -46.5262174392888,-23.6033629566135 -
 46.5261427781087,-23.6034300020721 -46.5260030478315,-
 23.6035605760167 -46.5258656932405,-23.6036893993439 -
 46.5257321575512,-23.6038146406354 -46.5255959550287,-

23.603944498819 -46.5255804281333,-23.6039593024504 -
 46.5254735967408,-23.6040528343445 -46.5254664818508,-
 23.604060426725 -46.5254035143059,-23.6041099821261 -
 46.5253498415656,-23.6041472458722 -46.5252936782219,-
 23.6041776076217 -46.5252440359967,-23.6041956417637 -
 46.5251895399007,-23.604208332325 -46.5251379082089,-
 23.6042128039965 -46.5250628729397,-23.6042111751308 -
 46.5250282105658,-23.6042026205253 -46.5249237032102,-
 23.604186200049 -46.5249058139262,-23.6041840820054 -
 46.524750206608,-23.6041417227759 -46.5245622537634,-
 23.6040905582418 -46.5244355748311,-23.60405256782614 -
 46.5242772039106,-23.6040128045608 -46.5242691178932,-
 23.6040109965635 -46.5242568096152,-23.6040076135488 -
 46.5241419828962,-23.6039768036168 -46.5239538151645,-
 23.6039263148467 -46.5239380095551,-23.6039230293516 -
 46.5239178382886,-23.6039201750241 -46.5239006962564,-
 23.6039191151353 -46.5238799113994,-23.6039208272677 -
 46.5238588806514,-23.6039233094101 -46.5238385769895,-
 23.6039268048682 -46.5238186245324,-23.6039318591662 -
 46.5238051970513,-23.6039359282968 -46.52376997269,-
 23.6039525019879 -46.5237424824044,-23.6039701105216 -
 46.5237090598664,-23.6039908115497 -46.5236175286555,-
 23.604071092871 -46.523475568464,-23.6041956047773 -
 46.5234536175569,-23.6042176832222 -46.5233645759155,-
 23.6043167464796 -46.5233445606397,-23.6043439173955 -
 46.5232344873474,-23.604493342625 -46.5231803008583,-
 23.604565089443 -46.5231136503751,-23.6046567202845 -
 46.5230979971145,-23.6046782373686 -46.523069188319,-
 23.6047140643756 -46.5230130793652,-23.6047880966686 -
 46.5229569703496,-23.6048621289439 -46.522911059779,-
 23.6049227049535 -46.5229048883688,-23.6049288521061 -
 46.5228326405549,-23.6050243458087 -46.522819585192,-
 23.6050453706377 -46.5227088691836,-23.6051943924886 -
 46.5226418760865,-23.6052845638522 -46.5226369297852,-
 23.6052898771958 -46.5225665241506,-23.6053853888401 -
 46.5225599899679,-23.6053957658497 -46.5224734512578,-
 23.6055131181107 -46.5223627404249,-23.6056621434991 -
 46.5223273827699,-23.6057097375684 -46.5222675458726,-
 23.6057887097907 -46.5222644092785,-23.605796290114 -
 46.5222529253832,-23.6058125403743 -46.52214259324886,-
 23.6059618055502 -46.5220322650491,-23.6061110706577 -
 46.5220032460868,-23.6061503301557 -46.5219917949611,-
 23.6061634825879 -46.5218688603406,-23.6063106852636 -
 46.5219762786798,-23.60642632528 -46.5219857899218,-
 23.6064335829189 -46.5220208662481,-23.6064720984147 -
 46.5221468541267,-23.6066104388942 -46.5221954000991,-
 23.6066638566728 -46.5223212328978,-23.60680231170754 -
 46.5224470659636,-23.6069407773599 -46.522511883975,-
 23.6070138853318 -46.5225207303638,-23.6070272089734 -
 46.5226204536561,-23.6071425627372 -46.5226278542899,-
 23.6071503467476 -46.5227135642084,-23.6072597874118 -
 46.5227691244294,-23.6073314418468 -46.5228423677063,-
 23.6074297345644 -46.5229013673744,-23.6075157680024 -
 46.5229615324825,-23.6076051222622 -46.5230411064725,-
 23.6077296768871 -46.5230843294711,-23.6078064642094 -
 46.5231466909478,-23.607916251086 -46.5231956604335,-
 23.6080170936186 -46.5232692484661,-23.6081697467758 -
 46.523278983182,-23.608184452357 -46.5233036443791,-
 23.6082341196295 -46.5233851879522,-23.608398346785 -
 46.523451946445,-23.6085459645831 -46.5234657049126,-

23.6085764251316 -46.5234830134603,-23.60861133903 -
 46.5234852668841,-23.608625702617 -46.5234857808125,-
 23.6086337076918 -46.5235668592387,-23.6087569016634 -
 46.5236523610532,-23.6088575028229 -46.5236905165177,-
 23.6089036267002 -46.5237352012959,-23.608955050631 -
 46.5237677733462,-23.6089903745486 -46.5238137544085,-
 23.6090327009724 -46.5239039338899,-23.6091140389951 -
 46.5239312293271,-23.609138821818 -46.5240840147609,-
 23.6092661969817 -46.5241031459768,-23.6092798891189 -
 46.5241661519987,-23.6093401906736 -46.5242270247291,-
 23.6094007569741 -46.5242706415256,-23.6094436934523 -
 46.5243102071404,-23.6094930814067 -46.524340680871,-
 23.6095350632656 -46.5243783612993,-23.6095900686675 -
 46.5244006579686,-23.6096232447383 -46.5244041110359,-
 23.6096294735255 -46.5244075641036,-23.6096357023126 -
 46.5244805232488,-23.6097566546148 -46.5244925683479,-
 23.6097745161749 -46.5245355622358,-23.6098474582381 -
 46.5245447820091,-23.6098650675963 -46.5245649855608,-
 23.6099036735088 -46.5246258460281,-23.6100359966527 -
 46.524648889222,-23.6100998060678 -46.5246514568772,-
 23.6101133628216 -46.5246823701753,-23.6102043311174 -
 46.5246864534259,-23.6102125088244 -46.524693055133,-
 23.6102384610427 -46.5246997541205,-23.6102599203194 -
 46.524753935678,-23.6104334831577 -46.5248032228236,-
 23.6106039385897 -46.5248089536133,-23.6106299986923 -
 46.5248381648329,-23.61076610941 -46.5248484046628,-
 23.6107964869757 -46.5248593923449,-23.6108347499091 -
 46.5248750386767,-23.6108944959446 -46.5248843738031,-
 23.610950014464 -46.5248845979651,-23.6109837865835 -
 46.5248809162931,-23.6110348815824 -46.5248737904552,-
 23.6110737469086 -46.5248650443465,-23.6111174143536 -
 46.524854155689,-23.6111656361926 -46.5248390204273,-
 23.6112076596299 -46.5248362420286,-23.6112118906553 -
 46.5248334636297,-23.6112161216806 -46.5248033643732,-
 23.6112887161085 -46.5248032960342,-23.6112946679237 -
 46.5248000807953,-23.6113073061829 -46.5247926327927,-
 23.6113208710215 -46.5247705608078,-23.6113554311077 -
 46.524739218064,-23.6113993295676 -46.5247092286189,-
 23.6114348343608 -46.5246704968402,-23.6114804579897 -
 46.5246359014297,-23.6115142831782 -46.5246051466444,-
 23.6115446299866 -46.5245659452499,-23.611575926694 -
 46.5245282229249,-23.6116003817546 -46.5244858749655,-
 23.6116146776997 -46.5244385283041,-23.611628923395 -
 46.5243377102116,-23.6116582966792 -46.5242754966387,-
 23.6116793258072 -46.5242269850062,-23.6117046995106 -
 46.5241871866633,-23.6117309990549 -46.524152798704,-
 23.6117641357821 -46.5241206461958,-23.6118032920004 -
 46.52408827984,-23.6118570075894 -46.5240401594342,-
 23.6119399472719 -46.523980025503,-23.6120425199643 -
 46.5239475342824,-23.6121032444747 -46.5238773495984,-
 23.6122104401352 -46.5237969306834,-23.6123267306955 -
 46.5237028629245,-23.612447526013 -46.523639778289,-
 23.6125288786274 -46.5236285291272,-23.6125400334484 -
 46.5235268929451,-23.6126530012209 -46.5235021457274,-
 23.6126791528539 -46.5234460275847,-23.6127349617745 -
 46.5233892201494,-23.6127930350847 -46.5232977876902,-
 23.6128858276068 -46.5232575479421,-23.6129265530839 -
 46.5232390012635,-23.6129405789794 -46.5231260114488,-
 23.6130709876076 -46.5230889715049,-23.613115537695 -
 46.5230306183184,-23.613192527038 -46.5229984335835,-

23.613242520046 -46.5229588751654,-23.613305751978 -
 46.5229380076357,-23.6133445353473 -46.5229106302899,-
 23.6134026177084 -46.5228906556809,-23.6134474337617 -
 46.5228726761449,-23.6135012156534 -46.5228518217547,-
 23.6135631893882 -46.522837581124,-23.6136165553047 -
 46.5228266506776,-23.6137087292221 -46.5228186948595,-
 23.6137767532976 -46.5228118372768,-23.6138210839259 -
 46.5228104943174,-23.6138303595967 -46.5228465681546,-
 23.6138413123067 -46.5228978180617,-23.6138568727427 -
 46.5229660887704,-23.613867712883 -46.5231684536938,-
 23.6139473091489 -46.523302736154,-23.6139881068981 -
 46.5233919100732,-23.6140148600152 -46.5234712015185,-
 23.6140320446659 -46.5235540236699,-23.614046959792 -
 46.5236700126809,-23.6140555853264 -46.5237354516311,-
 23.6140647071062 -46.5238903330334,-23.6140833879882 -
 46.523992258806,-23.6140994486817 -46.5240923438391,-
 23.614104446735 -46.5241574295793,-23.6141028605946 -
 46.524283221788,-23.614081107852 -46.5244038351235,-
 23.6140818170604 -46.5245237613849,-23.6140569652454 -
 46.5245850578429,-23.6140551004958 -46.5247393874493,-
 23.6140112871614 -46.5248690717794,-23.6139539821786 -
 46.5249443521049,-23.613927797258 -46.5250130973959,-
 23.6139044704665 -46.5250342438854,-23.6138993686548 -
 46.5250619148587,-23.6138946747622 -46.5250891477048,-
 23.6138932715278 -46.5251108566001,-23.6138956175276 -
 46.5251870941488,-23.6139112493766 -46.5252888827799,-
 23.6139397529195 -46.5254600399909,-23.6139495418891 -
 46.5257145232045,-23.6139453408256 -46.5257988024719,-
 23.6139368647569 -46.5258311132919,-23.6139409026089 -
 46.5258635495274,-23.6139557717766 -46.5259734354482,-
 23.613946894337 -46.5260805706732,-23.6139411044794 -
 46.5264784253082,-23.6139065195915 -46.52649441867,-
 23.613905256751 -46.5265438272631,-23.6139013554372 -
 46.5266091238857,-23.6138870999815 -46.5267771947367,-
 23.6138837428033 -46.5268657572348,-23.6138648638936 -
 46.5269544662062,-23.6138586266812 -46.5271751243218,-
 23.6138798275223 -46.5274646866511,-23.6138844512394 -
 46.527603597648,-23.6138883067624 -46.5276683678767,-
 23.6138914509843 -46.5278423555924,-23.6138849093943 -
 46.5279431735367,-23.6138863815381 -46.5280391118786,-
 23.6138875118478 -46.5281710021881,-23.6138820634272 -
 46.5282736998845,-23.6138762254592 -46.5284161129093,-
 23.6138643774039 -46.5285111725444,-23.61385713425 -
 46.5286434330642,-23.6138441410997 -46.5287447842608,-
 23.6138386494385 -46.5288072363671,-23.6138375615812 -
 46.5289159815906,-23.6138356672761 -46.5290079312801,-
 23.6138387544347 -46.5291165489682,-23.6138652803025 -
 46.5291757241261,-23.6138728240804 -46.5292301641161,-
 23.6138751601942 -46.5292839585783,-23.6138707130206 -
 46.5293941301084,-23.6139131723617 -46.5295636316697,-
 23.6139526726184 -46.5296573732223,-23.6139773893655 -
 46.5297831932177,-23.6140193068612 -46.5298612015379,-
 23.61403931763 -46.5300085681232,-23.6140868013721 -
 46.530066090249,-23.6141102953327 -46.5301486232474,-
 23.6141400423847 -46.5302263439506,-23.614186323751 -
 46.5303269375285,-23.6142392789428 -46.5304362025937,-
 23.6143021080084 -46.5305717347503,-23.6143775422487 -
 46.5306837404207,-23.6144436639275 -46.5307697704092,-
 23.6144834831744 -46.5308612276632,-23.6145252781247 -
 46.5309412802698,-23.6145705965425 -46.5309859602884,-

23.6146021090399 -46.5311067280366,-23.614683416449 -
 46.5311458351913,-23.6146972103565 -46.5311695246624,-
 23.6146995929847 -46.5312028231542,-23.6146940317218 -
 46.5312398488145,-23.6146834189877 -46.5312735470061,-
 23.6146715308856 -46.5313471260853,-23.6146300332299 -
 46.5314132457152,-23.6145982024698 -46.5314475645624,-
 23.6145786439023 -46.5315114497336,-23.6145174343546 -
 46.5315394659124,-23.6144881598644 -46.5315703250983,-
 23.6144527167677 -46.5315872266405,-23.6144207532756 -
 46.5316020628519,-23.6143937891556 -46.5316197882765,-
 23.6143705030347 -46.5316408441436,-23.6143515446397 -
 46.5316647862684,-23.614334956079 -46.5317027974744,-
 23.614311263769 -46.531743341387,-23.6142859928014 -
 46.531847903597,-23.614211209109 -46.5319365673508,-
 23.6141510863072 -46.5319983316233,-23.6141220158658 -
 46.5320614300498,-23.6141010801642 -46.5321088543311,-
 23.614090357659 -46.5322648402615,-23.6140942916059 -
 46.5322877833361,-23.614094064936 -46.5323752180993,-
 23.614093201774 -46.5329139679571,-23.6142435345865 -
 46.5332915639559,-23.614299200425 -46.5337221929335,-
 23.6143362641494 -46.5341412372083,-23.6143411607184 -
 46.5344631976203,-23.6143354557121 -46.5346118177843,-
 23.6142972480251 -46.5346467385853,-23.6142682762546 -
 46.5347135470252,-23.6142278783364 -46.5347899107456,-
 23.614189041615 -46.5350064965446,-23.6141173593331 -
 46.53508574795,-23.6140950510969 -46.5351417950282,-
 23.6140667634123 -46.5351891777747,-23.6140273853093 -
 46.5352602194655,-23.6139559005717 -46.5353085324316,-
 23.6139086642897 -46.5353671707339,-23.6138434954422 -
 46.5355034161269,-23.6137680537009 -46.5356392190562,-
 23.6136784413838 -46.5358037802832,-23.6136098583663 -
 46.5358635648076,-23.6135929966537 -46.5359508938899,-
 23.6135516941088 -46.5360379739815,-23.6135282215437 -
 46.5361933297055,-23.613462628238 -46.5362807240116,-
 23.6134034612398 -46.5363465518382,-23.6133450500379 -
 46.5364918048183,-23.6132505168061 -46.5366266499448,-
 23.6131397677839 -46.5367412525289,-23.6130556681893 -
 46.5369111691297,-23.612939655322 -46.5369895589184,-
 23.6128931542367 -46.537095247563,-23.6128299988281 -
 46.5372189757385,-23.6127644924888 -46.5373480331196,-
 23.6126901740411 -46.5375119466323,-23.6125957832136 -
 46.5375987479168,-23.6125457979251 -46.5376863239799,-
 23.6125110697858 -46.5378010709014,-23.6124408584931 -
 46.5379090058613,-23.6123968492767 -46.5380264710615,-
 23.6123506530088 -46.5381317837772,-23.6122840734969 -
 46.5382113103868,-23.612255825288 -46.5382615185558,-
 23.6122242103185 -46.5384875831787,-23.6121020247351 -
 46.5387581227869,-23.6118929494316 -46.5390930766254,-
 23.611582058418 -46.5391837305845,-23.611522559501 -
 46.5392733676189,-23.6114663532696 -46.5394279058314,-
 23.611354475652 -46.5394938308937,-23.611297144943 -
 46.5396515977993,-23.6112186194231 -46.5397344217139,-
 23.6111661754916 -46.5398011560906,-23.6111138911423 -
 46.5398442885183,-23.6110772918018 -46.5398921492526,-
 23.611023270151 -46.5399560384796,-23.6109690894638 -
 46.5400782566504,-23.6108910860682 -46.5402430114151,-
 23.6107772570422 -46.5403427840659,-23.6106958559622 -
 46.5404529594247,-23.6106384292981 -46.5405299790013,-
 23.6105793340793 -46.5405839042617,-23.610547040052 -
 46.5406571341156,-23.6105155846151 -46.5407471624655,-

23.6104675084628 -46.5408629929904,-23.6104025937336 -
 46.5409471954336,-23.610354835197 -46.5410292047048,-
 23.6103026704927 -46.5410840047854,-23.6102531957081 -
 46.5411778946633,-23.610199582519 -46.5412944116034,-
 23.610132661239 -46.5413711829849,-23.6100835221098 -
 46.5414619556267,-23.6100338746098 -46.541621504222,-
 23.6099287635177 -46.5416621156702,-23.6099005202287 -
 46.5416865379207,-23.6098883090885 -46.5417386981084,-
 23.6098650007562 -46.5418355878399,-23.6098169659315 -
 46.5418957751513,-23.6097871269397 -46.5419602614701,-
 46.54097627133414 -46.5419943906874,-23.6097492659434 -
 46.5420470918827,-23.6097238253504 -46.5420709961313,-
 23.6096958902925 -46.5420853810385,-23.6096792258611 -
 46.542094684269,-23.609670906764 -46.5421195362505,-
 23.6096587188052 -46.5421248465224,-23.6096561145355 -
 46.5421550851842,-23.6096381911489 -46.5421922161765,-
 23.6096085550808 -46.542235523512,-23.6095813244664 -
 46.5422788308193,-23.6095540938318 -46.5423257950985,-
 23.6095261731825 -46.5423961369356,-23.6094753597821 -
 46.5425037041973,-23.609413064085 -46.5425635290749,-
 23.6093728137958 -46.542628227086,-23.6093246710459 -
 46.5426952110024,-23.6092900146638 -46.5427768424115,-
 23.6092340774529 -46.5428635585693,-23.6091883304284 -
 46.5429304148281,-23.6091427807755 -46.5430723651435,-
 23.6090484401134 -46.5432178848406,-23.6089560455247 -
 46.5433061418803,-23.6089005662093 -46.5434685242288,-
 23.608794365001 -46.5436027495311,-23.608706746299 -
 46.5438211965618,-23.608582556098 -46.5439461021943,-
 23.6085067957932 -46.5441460030454,-23.6083738828636 -
 46.5442342170908,-23.6083148023335 -46.54433756513,-
 23.6082558157403 -46.5444080117004,-23.6082101076645 -
 46.5444938658233,-23.6081643835325 -46.5446486462868,-
 23.6080866892521 -46.5446819734824,-23.6080654402882 -
 46.5448743350825,-23.6079349716014 -46.5449711752808,-
 23.6078466573167 -46.5450786628439,-23.6077223208487 -
 46.5451301523967,-23.6076522583392 -46.5451899257896,-
 23.6075512712454 -46.5452650066225,-23.6073915696872 -
 46.5453411619617,-23.6072497845656 -46.545407503116,-
 23.6071559028719 -46.545484616131,-23.6070220757745 -
 46.5455117780878,-23.6069788817098 -46.5455445244341,-
 23.606932640276 -46.5455929529241,-23.6068596526829 -
 46.545645760095,-23.6067914020583 -46.5457061938766,-
 23.606709928892 -46.5457765463744,-23.6066263650294 -
 46.5459671769068,-23.6064033650118 -46.5460725105728,-
 23.6062800128936 -46.5461783733322,-23.6061646230693 -
 46.5462583729701,-23.6060558648975 -46.5463312071273,-
 23.605963910032 -46.5463948725345,-23.6058830986798 -
 46.5464350731333,-23.6058354429351 -46.5465058247662,-
 23.60577532975 -46.5465589581804,-23.6057349622795 -
 46.5466147692664,-23.6057017389804 -46.5466801602245,-
 23.6056743959277 -46.5467379153045,-23.60565947875 -
 46.5468294821922,-23.6056491178649 -46.5468571546336,-
 23.6056527132748 -46.5469036809587,-23.6056570944181 -
 46.546991488804,-23.6056933839557 -46.5470670504928,-
 23.605707173584 -46.5471409115961,-23.6057399196201 -
 46.5473278993151,-23.6058217562579 -46.5473804124291,-
 23.605835773582 -46.5474991503162,-23.6058811698918 -
 46.5475754678185,-23.6059047873618 -46.547658917474,-
 23.6059246060917 -46.5476616736574,-23.605925260669 -
 46.5480012400824,-23.6060349110328 -46.5481038618643,-

23.606068048741 -46.5481380738207,-23.6060333639843 -
 46.5481759663739,-23.606003108622 -46.5482240021486,-
 23.6059691133626 -46.5482730841791,-23.6059336558379 -
 46.5483159998786,-23.6059035680777 -46.5483571587103,-
 23.6058776940168 -46.548399844234,-23.6058506487497 -
 46.5484548411087,-23.6058208514797 -46.5484977373082,-
 23.6057981818845 -46.5485613184483,-23.6057673846996 -
 46.5486198922418,-23.6057408358604 -46.5486946701749,-
 23.6057105105103 -46.5487561042106,-23.6056880328178 -
 46.5488245260742,-23.6056640137259 -46.5488842328068,-
 23.605647548371 -46.5489649182828,-23.6056268993126 -
 46.5490345608936,-23.6056119998298 -46.5491146237669,-
 23.6055971548342 -46.5491821652138,-23.6055874506873 -
 46.5492573712663,-23.6055801425967 -46.5493239130494,-
 23.6055753307518 -46.549394968092,-23.605572868387 -
 46.5494728820826,-23.605573083378 -46.5495415378035,-
 23.6055744310954 -46.5496590476692,-23.6055847913806 -
 46.5497456783959,-23.6055926727065 -46.5497997205981,-
 23.6056005442321 -46.5498379620113,-23.6056079021776 -
 46.5499234744659,-23.6056309933428 -46.5499931336602,-
 23.605652540016 -46.5500749970382,-23.6056825593376 -
 46.5501616079432,-23.605717096927 -46.5502506666919,-
 23.605759339252 -46.5503060158481,-23.6057868559957 -
 46.5503629629604,-23.6058206580792 -46.550423942799,-
 23.60585985681 -46.550483155361,-23.6059017813322 -
 46.5505320638996,-23.605938880709 -46.550576341467,-
 23.6059759612257 -46.5506188837021,-23.6060155065265 -
 46.5507185744847,-23.6061244895573 -46.5508390334835,-
 23.606257843454 -46.5509172130325,-23.6063398333337 -
 46.5509670920107,-23.606391254 -46.5509845991656,-
 23.6064093022686 -46.5510152164241,-23.6064408658337 -
 46.5512535291976,-23.606686543486 -46.5514908421615,-
 23.6064963197084 -46.5514923412397,-23.6064921326367 -
 46.5514983284574,-23.6064854353815 -46.5515883890801,-
 23.6064580397423 -46.5516527463863,-23.606434097775 -
 46.5516998436728,-23.6064099309743 -46.5517296289021,-
 23.6063886102436 -46.5517496603146,-23.6063653641804 -
 46.5517970479614,-23.6062876165254 -46.5518680638438,-
 23.6061492005764 -46.5518838749523,-23.6060996095838 -
 46.5518885096981,-23.6060654370108 -46.5518907338774,-
 23.6060412672329 -46.5518957983682,-23.6059978160455 -
 46.5518989430335,-23.6059519458172 -46.5518999717033,-
 23.6058795019362 -46.5519009865921,-23.6057672998139 -
 46.5519026200938,-23.6055867068188 -46.5519034715175,-
 23.6054157475775 -46.5519043709465,-23.6052351502011 -
 46.551901221219,-23.6050818740931 -46.5518975107114,-
 23.604901307181 -46.5518971052588,-23.6048372104999 -
 46.5518959628788,-23.6046566142785 -46.5518956792121,-
 23.6046125392633 -46.5518954441288,-23.6045686412115 -
 46.5518944769828,-23.6043880441173 -46.551893607431,-
 23.6043179038876 -46.5518913686445,-23.6041373163665 -
 46.5518907463297,-23.6040699816869 -46.5518890772764,-
 23.6038893889251 -46.5518874788423,-23.6037502720383 -
 46.5518870346693,-23.6036983872427 -46.5518841516566,-
 23.6036466081009 -46.5518782345012,-23.6035793268339 -
 46.5518767044789,-23.6035384249457 -46.5518779844033,-
 23.6035222836831 -46.551879787328,-23.603515435453 -
 46.551881664279,-23.6035110581118 -46.5518569910118,-
 23.6034005005496 -46.5518453842753,-23.6033801715256 -
 46.5518101737425,-23.6032585485568 -46.5518101122001,-

23.6032491574543 -46.5518119509466,-23.6031464532843 -
 46.5518736655232,-23.6031345708408 -46.5519353800873,-
 23.6031226883734 -46.5519457562074,-23.6031183944966 -
 46.5519519612613,-23.6031143996851 -46.5519581663148,-
 23.6031104048735 -46.5521048578375,-23.6030523803683 -
 46.5520746013532,-23.6030460905958 -46.5520564294497,-
 23.6030382893077 -46.5520356900344,-23.6030271543403 -
 46.5520155697523,-23.6030103420281 -46.5519952173201,-
 23.6029879602169 -46.5519484445595,-23.602928871661 -
 46.5519312799798,-23.6029077783306 -46.5518137044659,-
 23.6027632910591 -46.5516961292141,-23.6026188036732 -
 46.5515785542245,-23.6024743161912 -46.5514962644418,-
 23.6023725852366 -46.551379138962,-23.6022277881734 -
 46.5512620137342,-23.6020829910149 -46.5512556043831,-
 23.6020751770913 -46.5511374302408,-23.601931105584 -
 46.5511294646378,-23.6019220553318 -46.5508827728317,-
 23.6018794485959 -46.5508788817283,-23.6018802189362 -
 46.550876589998,-23.6018803321341 -46.5508734296484,-
 23.6018799121788 -46.5508710001588,-23.6018783109574 -
 46.5508691646993,-23.6018747261221 -46.5508170550158,-
 23.6017006280394 -46.5507649454831,-23.6015265299192 -
 46.5507128360916,-23.6013524317797 -46.5506607268606,-
 23.6011783336116 -46.5506086177804,-23.6010042354059 -
 46.5506046123547,-23.6009908531189 -46.5505523806464,-
 23.6008167861353 -46.5505001490893,-23.6006427191321 -
 46.5504674252109,-23.6005336632088 -46.5504649235049,-
 23.6005242513142 -46.5504635529109,-23.6005160291811 -
 46.550463779158,-23.6005061023972 -46.5504681986049,-
 23.6004927653607 -46.5504734369885,-23.6004840708558 -
 46.5504808277505,-23.6004759147476 -46.5504897958785,-
 23.6004685646629 -46.5504977443308,-23.600462001384 -
 46.5505651292529,-23.6004240866333 -46.550738300955,-
 23.6003395373484 -46.5507845982532,-23.6003169331239 -
 46.55087800204,-23.6002766813426 -46.5510496405999,-
 23.600189517908 -46.5511647116688,-23.6001310810529 -
 46.5512787573651,-23.6000595940058 -46.5512591422153,-
 23.6000142385589 -46.5512394312221,-23.5999686614464 -
 46.5512331275797,-23.5999667648072 -46.5512262513168,-
 23.599963672832 -46.5512219653679,-23.5999608620138 -
 46.5512171114727,-23.599957253155 -46.5512121311028,-
 23.5999520561912 -46.551207866208,-23.5999468701399 -
 46.5511731709296,-23.599769123517 -46.5511718801467,-
 23.5997625107233 -46.5511465041487,-23.599615413516 -
 46.5511311692974,-23.5995405232304 -46.5511268943278,-
 23.5994836647342 -46.5511239831652,-23.5994482712596 -
 46.5511197054891,-23.5993765264099 -46.5511142293241,-
 23.5993077244456 -46.5510998933883,-23.5991276088471 -
 46.5510965113041,-23.599057239287 -46.5510878398941,-
 23.5988768166944 -46.5510835240273,-23.5986956807937 -
 46.5510821000326,-23.5985729343361 -46.5510800050228,-
 23.5983923451643 -46.5510827216648,-23.5982525799893 -
 46.5510834978937,-23.5982244331809 -46.5511067584228,-
 23.5979959457654 -46.5511119034949,-23.5980068212798 -
 46.5511200394718,-23.5980153821979 -46.5511333971572,-
 23.5980230059626 -46.5511469418021,-23.5980256972025 -
 46.5511619942723,-23.5980249508165 -46.5511742397427,-
 23.598020493842 -46.5513452621938,-23.5979323127736 -
 46.5514887941537,-23.5978583058749 -46.5516603809887,-
 23.5977710613137 -46.5518319675786,-23.5976838165738 -
 46.5519858778333,-23.5976055592755 -46.5521552315897,-

23.5975146851727 -46.552324585105,-23.5974238108964 -
 46.5524250230333,-23.597369916248 -46.5525362502143,-
 23.5973114785467 -46.5526784467805,-23.5972367741987 -
 46.5528088493155,-23.5971657547187 -46.5529795442557,-
 23.5970770383905 -46.5530249674926,-23.5970534302473 -
 46.5531644058484,-23.5969825368415 -46.5532331582029,-
 23.5969452936648 -46.5533024386329,-23.5969021392294 -
 46.5534144002898,-23.5968146153715 -46.5534975921463,-
 23.5967370960882 -46.5535852063905,-23.5966573471365 -
 46.5536577755068,-23.5965931005238 -46.5537178407616,-
 23.5965396440127 -46.553857465767,-23.5964129201609 -
 46.5539142873226,-23.5963613487357 -46.5539842010192,-
 23.5962963067795 -46.5541242225563,-23.5961699553364 -
 46.5541758690922,-23.5961233508897 -46.5542844080892,-
 23.5960307042906 -46.5543514715862,-23.5959732853593 -
 46.554412817193,-23.5959245838861 -46.5544626474803,-
 23.5958882249593 -46.5545403412815,-23.5958365061468 -
 46.554564675365,-23.5958226535763 -46.5546123566736,-
 23.5958001779318 -46.5546547420139,-23.5957831374717 -
 46.5547105422197,-23.5957652763725 -46.554762677052,-
 23.5957523555131 -46.5549288420689,-23.5957194823152 -
 46.5550285448816,-23.5957019129511 -46.5551238368563,-
 23.5956834033732 -46.5551353678941,-23.59567905259 -
 46.5551424841888,-23.5956717659553 -46.555147138801,-
 23.5956609730496 -46.5551476620701,-23.5956438550189 -
 46.555123070527,-23.5955286644634 -46.555090313381,-
 23.5954032338169 -46.5551978578337,-23.595353491441 -
 46.5552218249742,-23.5953417736454 -46.5553425554789,-
 23.595302564127 -46.555392358935,-23.5952922220471 -
 46.5554543140348,-23.5952861199619 -46.5555029563324,-
 23.5952853347118 -46.5555591131816,-23.595290262718 -
 46.5555814576902,-23.5952955023324 -46.5556064434454,-
 23.5953119945727 -46.555625520208,-23.5953317879519 -
 46.5556410104766,-23.5953623725773 -46.5556584642788,-
 23.5954265038797 -46.5557154815887,-23.5955758117853 -
 46.5557408636827,-23.5956474944119 -46.5557616431437,-
 23.5956936668467 -46.5557739343799,-23.5957097353787 -
 46.5557829300259,-23.5957139076452 -46.5557976410675,-
 23.5957133177607 -46.555809880718,-23.5957092307434 -
 46.5558297414908,-23.595682509193 -46.5558808421148,-
 23.5955354232449 -46.5559312616649,-23.5954145054479 -
 46.5559705079619,-23.5953540142639 -46.5560018545704,-
 23.595320784015 -46.5561220194086,-23.5952137244389 -
 46.5562625732633,-23.5950878772574 -46.5563259065908,-
 23.5950311706224 -46.5564414999498,-23.5949245449449 -
 46.5565810031489,-23.5947977090655 -46.5565846443054,-
 23.5947943985349 -46.5566734855751,-23.5947109512149 -
 46.5566985495288,-23.5946925577024 -46.5567330920033,-
 23.5946744213557 -46.5567775112513,-23.594652095174 -
 46.5568741885493,-23.5946132340051 -46.5569711277754,-
 23.5945749842256 -46.5571313936403,-23.5945099019508 -
 46.5573120392894,-23.594439900719 -46.5573926113349,-
 23.5944086785008 -46.5575477748041,-23.5943480177409 -
 46.5576857637531,-23.5942925861805 -46.5577446147454,-
 23.5942692931965 -46.5578189148187,-23.5942398850893 -
 46.5578669264705,-23.5942208797097 -46.5580469839042,-
 23.594149603934 -46.5580963261462,-23.5941300900847 -
 46.5582764096492,-23.5940588705747 -46.5584564929372,-
 23.5939876508656 -46.5585938025337,-23.5939364470533 -
 46.5587754588921,-23.5938687057541 -46.5588923893902,-

23.5938199232738 -46.558925382392,-23.5938000681606 -
 46.5589699592675,-23.5937679236555 -46.5589972207034,-
 23.5937423284937 -46.5590236143888,-23.5937162724536 -
 46.5590621942588,-23.5936733425142 -46.5591203123101,-
 23.5936087388583 -46.5592453855038,-23.5934697080198 -
 46.5593637542326,-23.5933345883459 -46.5594095656456,-
 23.5932952500593 -46.5595529383657,-23.5931721355736 -
 46.5596890305795,-23.5930633782817 -46.5597487571974,-
 23.5930192045385 -46.5598064117326,-23.592976563253 -
 46.5598169592499,-23.5929636520851 -46.5598613031291,-
 23.5929176478875 -46.5599691426829,-23.5927904539489 -
 46.5599855021747,-23.5927673025173 -46.5600018616609,-
 23.5927441510842 -46.5601172553779,-23.5926045003743 -
 46.5602359688094,-23.5924608125063 -46.5602437001003,-
 23.5924514547185 -46.5603630617858,-23.5923043499505 -
 46.5604777386163,-23.592162972348 -46.5605808318368,-
 23.5920339022229 -46.5606558818931,-23.5919438185025 -
 46.5607435035998,-23.5918396653417 -46.5608065116822,-
 23.5917736604464 -46.5608871712499,-23.5916922798176 -
 46.5609769863185,-23.591607899312 -46.5610615991249,-
 23.5915335316728 -46.5611572717275,-23.5914531378494 -
 46.5612745631323,-23.5913556306068 -46.561403678858,-
 23.5912272917323 -46.561535183675,-23.5910933984617 -
 46.5615440662575,-23.591084354534 -46.5616689541604,-
 23.5909451843084 -46.5617116644118,-23.5908975895857 -
 46.5618358161099,-23.5907578611341 -46.5619552924142,-
 23.5906233943187 -46.5620779322233,-23.5904825365895 -
 46.5621542500391,-23.5903948816981 -46.5622760495645,-
 23.5902534062133 -46.5623296701994,-23.590191123375 -
 46.562451179942,-23.5900494365498 -46.5625108119382,-
 23.5899799023162 -46.5626320834871,-23.5898380424139 -
 46.5626436321343,-23.5898245331238 -46.5627097635264,-
 23.589751867725 -46.5627776133542,-23.5896820025193 -
 46.5628844846721,-23.5895719563332 -46.5628948039579,-
 23.5895613319834 -46.5629238889694,-23.589527278855 -
 46.562952973966,-23.5894932257217 -46.5630058090991,-
 23.5894313590063 -46.5631000534318,-23.5893181133964 -
 46.5632193110317,-23.5891748110853 -46.5633385683666,-
 23.589031508694 -46.5634572922837,-23.5888878306744 -
 46.5634857654635,-23.5888533727857 -46.5636000148962,-
 23.5887144898043 -46.5636719115341,-23.5886257007717 -
 46.5637220803807,-23.5885580089281 -46.5637584345334,-
 23.5885003264701 -46.5637881786904,-23.5884454558208 -
 46.5638452329186,-23.5883188429897 -46.5639754808539,-
 23.5882815089543 -46.5640093925726,-23.5881839453543 -
 46.5640745613073,-23.5880136264865 -46.5640840835769,-
 23.5879887399487 -46.5641497555785,-23.5878185853885 -
 46.5641671592865,-23.587773492718 -46.5642324732398,-
 23.5876032211765 -46.5642388425495,-23.5875866165468 -
 46.5643047226563,-23.5874165304075 -46.5643194737455,-
 23.5873784466676 -46.5643849977634,-23.587208243763 -
 46.5643892537695,-23.5871971885009 -46.5644551270918,-
 23.5870271001985 -46.5644705497627,-23.5869872780066 -
 46.5645365847329,-23.5868172429877 -46.5645404141487,-
 23.5868073825338 -46.5645998707267,-23.5866529404224 -
 46.5646656989547,-23.5864828373802 -46.564677732265,-
 23.5864517427187 -46.5647434054011,-23.5862815887974 -
 46.5647581540786,-23.5862433760816 -46.5648239872485,-
 23.5860732747378 -46.564837783655,-23.5860376271979 -
 46.5649030565132,-23.5858673425703 -46.5649243376129,-

23.5858118240705 -46.5649900331352,-23.5856416776 -
 46.5650045314995,-23.585604127875 -46.5650716622666,-
 23.5854344579828 -46.5650941626184,-23.5853775892859 -
 46.5651139731118,-23.5853110155513 -46.5651248725849,-
 23.5852743875525 -46.5650529176275,-23.5852718840781 -
 46.5650364942024,-23.5852713126702 -46.5650312182982,-
 23.585270932363 -46.5650265976633,-23.5852696243448 -
 46.5650238577745,-23.5852674485128 -46.5650230158181,-
 23.5852650277969 -46.5650237827048,-23.5852627714814 -
 46.5650261397391,-23.5852566250696 -46.5650871078275,-
 23.585097543964 -46.5651348093039,-23.5849739959842 -
 46.5651961022247,-23.5848175394381 -46.565199717901,-
 23.5848081429516 -46.5652081847888,-23.5847861390327 -
 46.5652652135947,-23.5846379312167 -46.5652685783052,-
 23.5846293162358 -46.565334944944,-23.5844593913484 -
 46.5653880678276,-23.5843220984655 -46.5654355891549,-
 23.5841951948251 -46.5654995171079,-23.5840244776459 -
 46.5655119681997,-23.5839929080408 -46.5655778840954,-
 23.5838231660938 -46.5658749102449,-23.5830600317393 -
 46.565948822788,-23.5828759209653 -46.5659696321902,-
 23.5828570841583 -46.5659849830092,-23.582848857558 -
 46.5658984817583,-23.5828379981886 -46.5657433916682,-
 23.5828185280459 -46.5653143259587,-23.582776435454 -
 46.5651339455023,-23.582761523035 -46.5649690583938,-
 23.5827435180562 -46.5643675348146,-23.5826848436374 -
 46.5636083318716,-23.5826122785382 -46.563026295385,-
 23.5825581540726 -46.5629529500962,-23.5824266080745 -
 46.5629415906502,-23.582406234694 -46.5629174691249,-
 23.5823805155793 -46.562900310021,-23.5823622200041 -
 46.5629066176428,-23.5821855009428 -46.5629147836355,-
 23.5821598266931 -46.5629293873165,-23.5821080153121 -
 46.5629529485265,-23.5820244241039 -46.5630098754403,-
 23.5818231316617 -46.563086788814,-23.5815587905367 -
 46.5631042290005,-23.5814873786807 -46.5631293473194,-
 23.5813664886716

SAPOPEMBA

ff0000ff

0

76
 999229.35
 845054.06
 149210.91
 109546.87
 0.00
 0.00
 782646.81

4233787.72
8260957.77

-46.5259890918768,-23.6014415241047 -46.5259897580507,-
23.6014412581841 -46.5261603364507,-23.6013523388354 -
46.5263309146226,-23.6012634193011 -46.5263453997725,-
23.6012558684223 -46.5263538646009,-23.6012497798724 -
46.5264524598989,-23.6011882605448 -46.5264734180379,-
23.6011740480693 -46.5264943761722,-23.6011598355912 -
46.5266524637692,-23.6010526234914 -46.5267124370254,-
23.6010103757317 -46.5268129280679,-23.6009348853115 -
46.5268193341956,-23.600929575551 -46.5268893732155,-
23.6008815665708 -46.5270441765882,-23.6007708168889 -
46.527198979697,-23.6006600670645 -46.5272668055821,-
23.6006115427175 -46.5272749471966,-23.6006029377702 -
46.5272810459536,-23.6005964751022 -46.5273745380003,-
23.6005318447223 -46.5273820435123,-23.6005275445794 -
46.5275365121868,-23.6004163992729 -46.5276750522053,-
23.6003167148742 -46.5277818190333,-23.6002450633224 -
46.5278479571053,-23.6001970471678 -46.5279702186086,-
23.6001112004822 -46.5280829417021,-23.6000326630076 -
46.5282037804104,-23.5999542894025 -46.5283567976548,-
23.5998621885643 -46.5284821295689,-23.5997927378801 -
46.5286169864126,-23.5997224528183 -46.5287430765334,-
23.5996626391159 -46.5288813448852,-23.5995992557212 -
46.529038968613,-23.5995343450763 -46.5291575357826,-
23.5994891804719 -46.5292731837613,-23.5994483340516 -
46.5293084149557,-23.5994358951137 -46.5294886444193,-
23.5993785186262 -46.5295504201282,-23.5993650866741 -
46.5298764633786,-23.5992528664847 -46.5300581657969,-
23.5991991773735 -46.5302277986206,-23.5991457695568 -
46.5304131437682,-23.5990871001055 -46.5305514064555,-
23.5990433340342 -46.5306637586722,-23.5990090391643 -
46.5306979682349,-23.5989983659761 -46.5308835927214,-
23.5989404520545 -46.5310431666313,-23.5988896488911 -
46.5312282938863,-23.5988301312102 -46.5313230151483,-
23.5988002203468 -46.5315084068724,-23.5987416775535 -
46.5315175279814,-23.598738772517 -46.5317027437956,-
23.598679781972 -46.5318793270331,-23.5986235381113 -
46.5320649070976,-23.5985655050909 -46.5321827062772,-
23.5985286677949 -46.5321966986631,-23.5985226869479 -
46.5322695784099,-23.5985035454192 -46.5324544632499,-
23.5984436580241 -46.5325792730633,-23.5984032298136 -
46.5326846856373,-23.5983730928617 -46.532869543568,-
23.5983131355003 -46.5330544013092,-23.598253177936 -
46.53323925888,-23.5981932201509 -46.5333180302661,-
23.5981676708973 -46.533329914249,-23.5981548204572 -
46.5333302394265,-23.5981540325238 -46.5333369445457,-
23.5981572706894 -46.5333499157811,-23.5981532966981 -
46.5334368482476,-23.5981266632061 -46.5334456035849,-
23.5981270643902 -46.5337644739868,-23.5980255451124 -
46.5340342481521,-23.5979407110708 -46.5342219953599,-
23.5978804916243 -46.5343424799888,-23.5978420861855 -
46.5344510315893,-23.5978072572831 -46.5345388062649,-
23.5977789369681 -46.5346521276799,-23.5977380193498 -

46.534755629486,-23.5976978760016 -46.5348344996771,-
 23.5976639271974 -46.5348899672744,-23.5976390506016 -
 46.5349454348497,-23.5976141739871 -46.5350382130314,-
 23.5975695489428 -46.5351342244223,-23.5975185736099 -
 46.5351394298973,-23.5975158098639 -46.5352362866941,-
 23.5974612830201 -46.5352672234164,-23.5974429263058 -
 46.5352981601298,-23.5974245695857 -46.5353248469847,-
 23.5974087345683 -46.5353356297686,-23.5973989562299 -
 46.5353432997103,-23.5973903013668 -46.5353489269585,-
 23.5973804204851 -46.5354254321665,-23.5973394501193 -
 46.5354998205162,-23.597278319025 -46.5355160700554,-
 23.5972760180952 -46.5356486058649,-23.5971778005617 -
 46.5357208168053,-23.5971190109256 -46.5357976343468,-
 23.5970535833938 -46.5358820518134,-23.5969760248695 -
 46.5359747156411,-23.5968854710448 -46.5360553939332,-
 23.5968049151554 -46.5361337896828,-23.5967269464842 -
 46.5361350559996,-23.5967256726938 -46.5362114656793,-
 23.5966488119987 -46.5362626369284,-23.5965973386377 -
 46.5362682471987,-23.5965885325295 -46.5362710523336,-
 23.5965841294753 -46.5363393679154,-23.5965093895225 -
 46.5363273697247,-23.596506510089 -46.5363190082506,-
 23.5964978512437 -46.5362925509369,-23.5964413581879 -
 46.5362573279995,-23.5963661476972 -46.5362572776387,-
 23.5963661338156 -46.5362573090247,-23.5963661071808 -
 46.5362413525182,-23.5963320359434 -46.5361798301642,-
 23.596200669682 -46.5361025885862,-23.5960346895059 -
 46.536044016714,-23.5959088273224 -46.5360373616012,-
 23.5958952299293 -46.5360131057158,-23.595841166148 -
 46.536011513494,-23.59583761725 -46.535981668553,-
 23.5957710959966 -46.5359125373086,-23.5956306412884 -
 46.5358371029344,-23.5954714563016 -46.5357928593034,-
 23.595377868381 -46.5357145866958,-23.5952122990808 -
 46.5356855661865,-23.5951513532994 -46.5356068185017,-
 23.5949859754784 -46.5355599060972,-23.5948851659041 -
 46.5354826661237,-23.5947191853211 -46.5354135205398,-
 23.5945716703089 -46.5353358076478,-23.5944058773743 -
 46.5353321786645,-23.5943946431205 -46.5352870384609,-
 23.5943006478577 -46.5352728492293,-23.5942703054985 -
 46.5352586600045,-23.5942399631376 -46.5352475660616,-
 23.5942162394177 -46.5351700076216,-23.5940503851292 -
 46.5351204322659,-23.5939430305781 -46.5350436931334,-
 23.5937768529692 -46.5349669542048,-23.5936106753089 -
 46.5348902154801,-23.593444497588 -46.5348134769594,-
 23.5932783198248 -46.5348067588157,-23.5932609662745 -
 46.5347472462345,-23.5931233236747 -46.5346701883595,-
 23.5929572715285 -46.5345931306989,-23.5927912193304 -
 46.5345381799111,-23.5926728051268 -46.5344865278246,-
 23.5925563306416 -46.534485258411,-23.5925533570672 -
 46.5344406520103,-23.5924621647062 -46.5344039898907,-
 23.5923838210939 -46.5343301453249,-23.592221931666 -
 46.5342669622481,-23.5920799645183 -46.534220380724,-
 23.5919781807241 -46.53414105251,-23.5918116799465 -
 46.53413667503,-23.5918024962304 -46.5340600236145,-
 23.591636284602 -46.5339833724029,-23.5914700729313 -
 46.5339520665948,-23.5914021887974 -46.5338740295033,-
 23.5912365258236 -46.5337959926279,-23.5910708627879 -
 46.5337717691252,-23.5910194390728 -46.5336965182784,-
 23.5908526848745 -46.5336369145079,-23.5907206038802 -
 46.5335805021513,-23.5905948775142 -46.5335674208187,-
 23.590566827294 -46.5334900413317,-23.5904009026703 -

46.5334126620499,-23.5902349779945 -46.5333672505883,-
 23.5901360669569 -46.5332908888214,-23.5899697424153 -
 46.5332870673001,-23.5899528749228 -46.5331806648462,-
 23.5897210450687 -46.5331684787898,-23.5897036280021 -
 46.5330423832647,-23.5894325149923 -46.5329520429405,-
 23.5892377010295 -46.5329369249121,-23.5892023781711 -
 46.5329218068923,-23.5891670553106 -46.532858845346,-
 23.5890316041038 -46.5327808103212,-23.5888659407299 -
 46.5327274096751,-23.5887525742945 -46.5326488024999,-
 23.5885871408905 -46.5325701955224,-23.5884217074332 -
 46.5324915887621,-23.5882562739223 -46.5324498129035,-
 23.5881683534782 -46.5323919475503,-23.5880379630479 -
 46.5323757570945,-23.5880022352918 -46.5323752058875,-
 23.5879826172999 -46.5324054461666,-23.5878041796886 -
 46.5324133345786,-23.5877576327762 -46.5324200353668,-
 23.5877237742712 -46.5324853919598,-23.587502015932 -
 46.5324950106844,-23.587473050296 -46.5325109584913,-
 23.5874389650948 -46.5325266967965,-23.5874020282987 -
 46.5325498529345,-23.5873558522832 -46.5325746033411,-
 23.5873144918897 -46.5326524344379,-23.5871805952568 -
 46.5326545679955,-23.5871770071291 -46.532749256523,-
 23.5870188903783 -46.5328136642318,-23.5869113381765 -
 46.5329080107569,-23.5867530479776 -46.5330023570635,-
 23.5865947577209 -46.5330205313408,-23.586564265645 -
 46.5331134775376,-23.586405273429 -46.5332064235184,-
 23.5862462811569 -46.5332159449627,-23.5862299938729 -
 46.5333019406226,-23.5860863085 -46.5333908618313,-
 23.5859253728991 -46.5334277115866,-23.585858679603 -
 46.5335132111841,-23.5856961767243 -46.5335402667809,-
 23.5856447540351 -46.5336227980397,-23.5854809529053 -
 46.5336582496474,-23.5854105915203 -46.5337167986593,-
 23.5852862223985 -46.5337935175012,-23.5851200385272 -
 46.5338200300051,-23.5850626086045 -46.5338916441263,-
 23.584903216298 -46.5339310020394,-23.5848196470783 -
 46.5339958469565,-23.5847016906126 -46.5340620511174,-
 23.5846045813153 -46.5341201847862,-23.58452966756 -
 46.5342056777038,-23.5844288728835 -46.5342847505532,-
 23.5843371631127 -46.5344022867404,-23.584203812717 -
 46.5345221254196,-23.5840609233623 -46.5345953304877,-
 23.5839736374381 -46.534562920955,-23.5839512486271 -
 46.5345592070626,-23.5839486830209 -46.5345266794056,-
 23.5839262124499 -46.5345093869712,-23.5839372741341 -
 46.5344908005535,-23.5839465966682 -46.5344694394083,-
 23.5839549171238 -46.5344413804868,-23.5839628071625 -
 46.5342539579989,-23.5840155093854 -46.5342210868922,-
 23.5840244873791 -46.5340332112847,-23.5840758011592 -
 46.53387813802,-23.5841172656332 -46.5338184930317,-
 23.5841253770303 -46.5337502319341,-23.5841188536443 -
 46.5336886303011,-23.5841095191861 -46.5336432439982,-
 23.5841001329829 -46.5336222595437,-23.5840928176873 -
 46.5335862464922,-23.5840780650758 -46.5335259735,-
 23.5840498435405 -46.5334557526374,-23.5840154800551 -
 46.5333935468943,-23.5839861938761 -46.5332310481398,-
 23.5839072089842 -46.5331503531096,-23.5838686185726 -
 46.5330555288721,-23.5838232501362 -46.5329264641423,-
 23.5837613458979 -46.5327984217101,-23.583698871564 -
 46.5325617331935,-23.5835862114638 -46.5325365194654,-
 23.5835741244424 -46.5321450433146,-23.5833856978968 -
 46.5320110307671,-23.5833203648847 -46.5319836900345,-
 23.5833119967662 -46.5319563493051,-23.5833036286427 -

46.5319125109738,-23.5832925108407 -46.5318736208153,-
 23.5832856247257 -46.5318213985337,-23.5832849115208 -
 46.5317714751349,-23.5832847264958 -46.5317621215428,-
 23.5832833467407 -46.5317026881247,-23.5832851880081 -
 46.5316966912885,-23.5832876853919 -46.5316898974892,-
 23.5832890527806 -46.5316050503265,-23.5832961746147 -
 46.5314833387438,-23.583312238883 -46.5314022694656,-
 23.5833299794456 -46.5312855430063,-23.5833593777356 -
 46.5311230440999,-23.5834085705882 -46.5310945397513,-
 23.5834170714245 -46.5309081057916,-23.5834726713589 -
 46.5307390323764,-23.5835230936642 -46.5307216718091,-
 23.5835282710486 -46.5306358925094,-23.5835545870234 -
 46.5305378568798,-23.5835846630136 -46.5304137010955,-
 23.5836216205112 -46.5302272338503,-23.5836771260604 -
 46.5300407664261,-23.5837326313935 -46.5298542988425,-
 23.5837881365105 -46.5297350121225,-23.5838232662062 -
 46.5296369540275,-23.5838521453215 -46.5294893096762,-
 23.5838955822497 -46.5293818140327,-23.5839293764597 -
 46.5292345004122,-23.5839683939407 -46.5291483213536,-
 23.5839984562198 -46.5289616424904,-23.5840533560603 -
 46.5289225281418,-23.5840648590503 -46.5287898219831,-
 23.5841054571918 -46.528740286775,-23.5841202039724 -
 46.5286628447012,-23.5841407249858 -46.5286066991098,-
 23.5841591490089 -46.5284209703938,-23.584216722035 -
 46.528406106289,-23.5842213296722 -46.5282645795743,-
 23.5842659966504 -46.5282486449846,-23.5842716801337 -
 46.5280875742124,-23.5843276287516 -46.5280459343491,-
 23.5843608465127 -46.5279150446095,-23.5844610550291 -
 46.5277644295538,-23.5845765846768 -46.527760042105,-
 23.5845799500808 -46.5276080879774,-23.5846939806475 -
 46.527550602649,-23.5847371191347 -46.5274522150084,-
 23.5848129682451 -46.5273879990578,-23.584860504542 -
 46.5272372815057,-23.584975518973 -46.5271012312079,-
 23.585079489156 -46.5270522173794,-23.5851012380308 -
 46.5270109527035,-23.5851110264597 -46.5269622154864,-
 23.585116038906 -46.5268312391059,-23.5851140572646 -
 46.5266352900951,-23.5851128174472 -46.5265908805209,-
 23.5851125364275 -46.5264943196101,-23.5851099995716 -
 46.5263721172888,-23.5851067844079 -46.5263491116949,-
 23.5851043012845 -46.5261120281802,-23.5850953695304 -
 46.5260875823017,-23.5850971268349 -46.5260601410258,-
 23.5850953193872 -46.5260326997503,-23.5850935119345 -
 46.5259534825602,-23.5850978843138 -46.5258761539569,-
 23.5850944176084 -46.525657899762,-23.5850835392328 -
 46.5254679425639,-23.5850700888961 -46.5251182642985,-
 23.5850320539506 -46.5250792666516,-23.5850269101012 -
 46.5250643794573,-23.5850240490714 -46.5248466811032,-
 23.5849976675882 -46.524803041883,-23.5849970032538 -
 46.524607939172,-23.5849801910919 -46.5245703764833,-
 23.5849769542527 -46.5244641007613,-23.5849621846815 -
 46.5242694153083,-23.5849416713202 -46.5242445686694,-
 23.5849390532939 -46.5241139791714,-23.5849272944471 -
 46.5239814654797,-23.5849135134519 -46.5239423949401,-
 23.5849098211464 -46.5237474634815,-23.5848913992807 -
 46.5236511719979,-23.5848791500826 -46.5235406544813,-
 23.5848661372908 -46.5235065501726,-23.584863031117 -
 46.5233118154322,-23.5848429196905 -46.5232247306348,-
 23.5848339258412 -46.5232112787703,-23.5848314749947 -
 46.5231331060914,-23.584824475194 -46.5231182854636,-
 23.5848228059573 -46.5229237789864,-23.5848008986936 -

46.5227705624113,-23.5847837705928 -46.5227654829214,-
 23.584782574163 -46.522756286977,-23.5847804247194 -
 46.5226481925928,-23.5847719028324 -46.5226309530001,-
 23.5847723607937 -46.522558257274,-23.5847644852313 -
 46.5224904893965,-23.5847574011825 -46.5223213443584,-
 23.5847397153302 -46.5223099156127,-23.584738517893 -
 46.522289830716,-23.5847343980921 -46.5222493654283,-
 23.5847294214258 -46.5222421071139,-23.5847304588276 -
 46.5222064439722,-23.5847264194276 -46.5221062173664,-
 23.584716176492 -46.5219986492128,-23.5847031517516 -
 46.521803857234,-23.5846835178577 -46.5217568615593,-
 23.5846787809348 -46.5216107622578,-23.5846645078699 -
 46.5214184302553,-23.5846455761562 -46.5213392943015,-
 23.5846365981443 -46.5213276850571,-23.5846350411775 -
 46.5212859382933,-23.5846312312257 -46.521191140381,-
 23.5846225795981 -46.5211728296014,-23.584621061153 -
 46.5211285559112,-23.584615498373 -46.5210954215023,-
 23.5846123731361 -46.5210731256936,-23.5846111014045 -
 46.5210528051285,-23.5846111829808 -46.5210308929022,-
 23.5846142873314 -46.5210168805695,-23.5846184612146 -
 46.5209863467583,-23.5846292898702 -46.5209512285374,-
 23.5846453198831 -46.5208024479508,-23.5847257040401 -
 46.520693133832,-23.5847847777935 -46.5206833823406,-
 23.584791384323 -46.5206528262171,-23.5848085157397 -
 46.5204854142039,-23.5849023758061 -46.5204057783169,-
 23.5849467585446 -46.520238097453,-23.585040210358 -
 46.5201306120738,-23.5850990236905 -46.5199621152531,-
 23.585191220735 -46.5199522723347,-23.5851958504121 -
 46.5198175820954,-23.5852610688644 -46.5196602762919,-
 23.5853227968729 -46.5196120395914,-23.5853417107138 -
 46.5194317248251,-23.5854124128022 -46.5194085017396,-
 23.5854208216906 -46.5192832501775,-23.585466766357 -
 46.5192713818499,-23.585473348353 -46.5192030338653,-
 23.5854993025266 -46.5190237882454,-23.5855669157079 -
 46.5189471533413,-23.5855947930545 -46.5188556108327,-
 23.585625696895 -46.5186886854677,-23.5856800496951 -
 46.5186781635192,-23.5856852819537 -46.5186690549177,-
 23.5856890193734 -46.5186037443058,-23.5857098774228 -
 46.518551707254,-23.5857296123171 -46.5185095373842,-
 23.5857476703793 -46.5184711485407,-23.5857656191882 -
 46.5184263976912,-23.5857901412859 -46.5183999158097,-
 23.5858057250987 -46.5183900522563,-23.5858102736068 -
 46.5182668159411,-23.5858858091635 -46.5182565321165,-
 23.5858938566186 -46.5182103586741,-23.5859250390933 -
 46.5181769954821,-23.5859480410459 -46.5181045676944,-
 23.5860026707042 -46.5180617975646,-23.5860367006419 -
 46.5180130729692,-23.5860795033018 -46.5179024837275,-
 23.586172741423 -46.5178890476384,-23.5861810363938 -
 46.517774513844,-23.5862755050166 -46.5177266709211,-
 23.5863157523447 -46.5175456634457,-23.5864654784247 -
 46.5174051515633,-23.5865827680962 -46.5173962936039,-
 23.5865895643748 -46.517295602652,-23.5866719679976 -
 46.5171812719711,-23.5867688363722 -46.517093209321,-
 23.5868425825943 -46.5170329003865,-23.586892027246 -
 46.5169868057837,-23.5869309749392 -46.5169492426837,-
 23.5869594450621 -46.5169318456553,-23.5869718062923 -
 46.5169192989782,-23.5869782141302 -46.5168071361022,-
 23.5870344233044 -46.5168009596927,-23.587037535966 -
 46.5167612460283,-23.5870489817579 -46.5167215323566,-
 23.58706042754 -46.5165760885403,-23.5870957124827 -

46.5165673845177,-23.5870988588445 -46.5165418116097,-
 23.5871040573041 -46.5164829713414,-23.587116777956 -
 46.5164254960237,-23.5871272005143 -46.5163825163345,-
 23.5871336886807 -46.5163259193578,-23.5871412489529 -
 46.5162657225872,-23.5871467763332 -46.5162140097565,-
 23.5871504689361 -46.5161521305161,-23.5871545407052 -
 46.5160775722531,-23.5871471395077 -46.5159670918091,-
 23.5871361723443 -46.5159178993037,-23.5871315230511 -
 46.5158653318281,-23.587123086727 -46.5157995533483,-
 23.5871118533864 -46.5156914169997,-23.587081915528 -
 46.5155677200897,-23.5870365606307 -46.5154189954836,-
 23.5869807394917 -46.515388599814,-23.5869687092368 -
 46.5152354360705,-23.5869085694331 -46.5152205085375,-
 23.5869047596379 -46.5150387313121,-23.5868373080705 -
 46.5149826381374,-23.5868164936812 -46.5149022310918,-
 23.5867873594435 -46.5148518760232,-23.5867701956705 -
 46.5148118514642,-23.5867584127236 -46.5147327390205,-
 23.5867336456216 -46.514679645771,-23.5867195066593 -
 46.5146694586099,-23.5867155151251 -46.5145133425971,-
 23.5866832357501 -46.5144753219637,-23.5866744494034 -
 46.5144234839903,-23.5866646689341 -46.5143595551179,-
 23.5866566228062 -46.5142644974953,-23.5866494941997 -
 46.514194842334,-23.5866445110244 -46.5141106917388,-
 23.586640066462 -46.5140118018465,-23.5866388178693 -
 46.513826776438,-23.5866471503419 -46.5136876895718,-
 23.5866626387217 -46.5136321090147,-23.5866699713699 -
 46.5136014500022,-23.5866751105407 -46.5135422872716,-
 23.5866853588328 -46.5134162741326,-23.5867130463865 -
 46.5133655376916,-23.586725831395 -46.5132420692615,-
 23.586754984071 -46.5132051196422,-23.5867692184256 -
 46.5130243210531,-23.5868388685367 -46.5129288347323,-
 23.5868798133211 -46.5128399444735,-23.5869149322661 -
 46.5128243139495,-23.5869224444609 -46.5128198244714,-
 23.5869239963007 -46.5127677436977,-23.586957989096 -
 46.5127558938966,-23.5869653741573 -46.5126955590235,-
 23.5870024545153 -46.5126300869427,-23.5870427094758 -
 46.512507842359,-23.5871273790024 -46.512389064162,-
 23.5872204131718 -46.5123713625136,-23.5872353054517 -
 46.5122246137402,-23.5873549919863 -46.5120778646987,-
 23.5874746783941 -46.5120303987653,-23.5875133908451 -
 46.511883870569,-23.5876333070643 -46.5117373421045,-
 23.5877532231571 -46.511590813362,-23.5878731391236 -
 46.5114746665914,-23.5879681909066 -46.5113283086414,-
 23.5880882841748 -46.5111819504231,-23.5882083773079 -
 46.5111511040159,-23.5882336880485 -46.5110427268522,-
 23.5883196122934 -46.5109063551409,-23.5884217930062 -
 46.510898242257,-23.5884308032192 -46.510890129372,-
 23.5884398134318 -46.5108796655261,-23.5884493115903 -
 46.5108692004664,-23.5884588108436 -46.5108158253028,-
 23.5885072545113 -46.5107433426086,-23.5885661899601 -
 46.5105963958293,-23.5886856716553 -46.510449448782,-
 23.5888051532322 -46.5103331480376,-23.58889916424 -
 46.5103164355902,-23.5889106331033 -46.5101816788913,-
 23.5890016356541 -46.5101725884662,-23.5890095716607 -
 46.5101348031756,-23.5890316758581 -46.510120526977,-
 23.5890400247625 -46.5099550658418,-23.5891367878502 -
 46.509798388204,-23.5892088672789 -46.509788390958,-
 23.5892146266659 -46.509605422519,-23.5892792935737 -
 46.509547564925,-23.5892997422485 -46.5094106422725,-
 23.5893359763532 -46.5092970857527,-23.5893641988742 -

46.5091045471368,-23.5893978061529 -46.5089920858794,-
 23.5894174359551 -46.5089896600181,-23.5894178026878 -
 46.5089872239461,-23.5894181333971 -46.5089847873577,-
 23.5894184189582 -46.5089823405586,-23.5894186684959 -
 46.5089798835488,-23.5894188820102 -46.5089774358202,-
 23.5894190502812 -46.5089749778809,-23.5894191825287 -
 46.5089725195284,-23.5894192786577 -46.508970050862,-
 23.5894193297337 -46.5089651318849,-23.5894193233396 -
 46.5086922947513,-23.5894591980951 -46.5086827522018,-
 23.5894618825801 -46.5084904598997,-23.5894966679778 -
 46.5084011540463,-23.5895128231865 -46.5082083477138,-
 23.5895451019025 -46.5080369601021,-23.5895737945826 -
 46.5079281849645,-23.5896037487331 -46.5078036699878,-
 23.5896368537836 -46.5076758039749,-23.5896699732044 -
 46.5074871080902,-23.5897186966724 -46.5074348706684,-
 23.5897321849325 -46.5074215067131,-23.5897348793389 -
 46.5074124389274,-23.5897362406665 -46.5068574822869,-
 23.5899755193989 -46.5068498492574,-23.5899806777052 -
 46.5068472412894,-23.5899817813112 -46.5068254456318,-
 23.589991004744 -46.5068257168278,-23.5901098464024 -
 46.5068293922248,-23.5901370340284 -46.5068349337794,-
 23.5902570782401 -46.5068442469981,-23.5904656289079 -
 46.5068497700552,-23.5905878010652 -46.5068621564335,-
 23.5908844080647 -46.5068654366774,-23.5910286312099 -
 46.5068655323511,-23.5910478434475 -46.5068647618082,-
 23.5912273401986 -46.5068629209006,-23.5913307768684 -
 46.5068603335883,-23.5916558405266 -46.5068541351117,-
 23.5920519108779 -46.5068537343168,-23.5921312662709 -
 46.5068489184029,-23.5923722174765 -46.5068504901675,-
 23.5924423686014 -46.5068465419763,-23.5927060365117 -
 46.5068402410454,-23.5930857667984 -46.5068379760219,-
 23.5932412874229 -46.5068358100707,-23.5934301673884 -
 46.5068342292961,-23.5935744804331 -46.5066746235728,-
 23.593601325383 -46.5066722095904,-23.5936018816109 -
 46.5064917360328,-23.5936764181872 -46.5062994850107,-
 23.593756101266 -46.5060319089413,-23.593868259246 -
 46.5057643323847,-23.5939804167776 -46.5056709894973,-
 23.5940195422786 -46.5056659195955,-23.5940217813644 -
 46.5056608496935,-23.5940240204502 -46.5055697140995,-
 23.5940642732795 -46.5054967615675,-23.5940964949227 -
 46.5054207003645,-23.5941300895518 -46.5053437031375,-
 23.5941640975474 -46.5052782908556,-23.594192988675 -
 46.5052379415729,-23.5942108100283 -46.5051860437346,-
 23.5942400384266 -46.5050840316274,-23.5942969279586 -
 46.504906975325,-23.5943743354499 -46.5048479463429,-
 23.5944001423496 -46.5046799617886,-23.594473121204 -
 46.5045032223937,-23.5945511418845 -46.5044809661786,-
 23.5945609667516 -46.5043499427092,-23.5946210255517 -
 46.504245066959,-23.5946633837256 -46.5042425644691,-
 23.5946630557711 -46.5042380266862,-23.5946629823282 -
 46.5036053977872,-23.5949393962831 -46.5034533847919,-
 23.5950094642537 -46.5032761556415,-23.5950912011835 -
 46.503170480193,-23.5951417120789 -46.5030966712054,-
 23.5951741176493 -46.5029190915523,-23.5952523233917 -
 46.5029175301285,-23.5952537472844 -46.5029158462698,-
 23.5952556058332 -46.5027766996905,-23.5954663189858 -
 46.5027520395484,-23.5954967832054 -46.5027462917764,-
 23.5955098612288 -46.5026727224263,-23.5956772547568 -
 46.5025991528999,-23.5958446482471 -46.5025255831876,-
 23.5960120417177 -46.5024572418629,-23.5961572113873 -

46.5024438420206,-23.5961920231931 -46.502215327584,-
 23.5962670617128 -46.5022129551913,-23.5962678342071 -
 46.5022106330231,-23.5962687145833 -46.5022073964194,-
 23.5962701817671 -46.5020248884588,-23.5963359690593 -
 46.5018705128458,-23.5963916154705 -46.5017979252326,-
 23.5964152463261 -46.5016199674567,-23.596490883943 -
 46.5015003244972,-23.59654173578 -46.5014170918055,-
 23.5965728474363 -46.5014148908496,-23.5965734737166 -
 46.5014128543403,-23.5965741978523 -46.501235171328,-
 23.59665038258 -46.5011347588704,-23.5966934360667 -
 46.5010594841029,-23.5967194856879 -46.5008807346984,-
 23.5967935219445 -46.5007673949664,-23.596840465996 -
 46.5006877637685,-23.596881539398 -46.5006736612761,-
 23.5968891620991 -46.5005563377868,-23.5969315032713 -
 46.500504432612,-23.5968352047856 -46.500498140219,-
 23.5968234625277 -46.5004918478271,-23.5968117202695 -
 46.5004721586792,-23.5967735979842 -46.5004524695432,-
 23.5967354756957 -46.5004256461154,-23.5966835286814 -
 46.5003902600223,-23.5966196807212 -46.5003471891086,-
 23.5965435711307 -46.5003420954652,-23.5965385722108 -
 46.5003368858495,-23.5965345768137 -46.500332460864,-
 23.5965315039926 -46.5003271229734,-23.5965291534134 -
 46.5003192974584,-23.5965277841183 -46.5003130492942,-
 23.5965272484641 -46.5001810230291,-23.5965718621295 -
 46.5001505188069,-23.596582551453 -46.4999673413859,-
 23.596646740523 -46.4999173685218,-23.5966655238554 -
 46.4998267889287,-23.5966970997675 -46.4997249116683,-
 23.596731360412 -46.4996764107207,-23.5967445977802 -
 46.4994885049965,-23.5967958827487 -46.499363154701,-
 23.5968304433671 -46.4992125336939,-23.5968737547514 -
 46.4990643001721,-23.5969124553717 -46.4990218899494,-
 23.5969245268715 -46.498834644277,-23.5969778236619 -
 46.4988195690816,-23.5969869546772 -46.4982899371132,-
 23.5967389586476 -46.4982326673871,-23.5967352899432 -
 46.498127920265,-23.5967246239187 -46.4980962364395,-
 23.5967252185764 -46.4980529318041,-23.5967215906218 -
 46.4979983848217,-23.5967065118662 -46.4979665241039,-
 23.5966975718276 -46.4979398482472,-23.5966852765446 -
 46.4978352560323,-23.5966243983573 -46.4978069234292,-
 23.5965956471074 -46.4977551102887,-23.5965443108847 -
 46.4976635386951,-23.5964443667755 -46.4975459253485,-
 23.5963309923017 -46.4975092091247,-23.596291403773 -
 46.4973768403754,-23.5961686982894 -46.4973586399121,-
 23.5961563121416 -46.4973500125679,-23.5961455946608 -
 46.4973147482974,-23.5961078704576 -46.4972653426406,-
 23.5960614054575 -46.4972301547777,-23.5960260916828 -
 46.4972099762468,-23.5959948324428 -46.4970990224515,-
 23.5958931332439 -46.4970851830824,-23.5958738778349 -
 46.4970303095753,-23.5957807859693 -46.4970016184791,-
 23.595713513202 -46.4970016672177,-23.5956975194278 -
 46.4970017159565,-23.5956815256535 -46.497004680693,-
 23.5956640285823 -46.4969272620064,-23.5954961353588 -
 46.4969223221387,-23.5954854225446 -46.4968986945136,-
 23.5954947441836 -46.4968851038849,-23.5954982616891 -
 46.4968634112903,-23.5954993557969 -46.4968112139678,-
 23.5954943953819 -46.496663077211,-23.5954681622701 -
 46.4965427751658,-23.595441525308 -46.496517494439,-
 23.5954329730741 -46.496421361318,-23.5953941916492 -
 46.496380993551,-23.5953777474845 -46.4963295955565,-
 23.5953551377973 -46.4962781975788,-23.595332528092 -

46.4962743440154,-23.5953305784766 -46.4962303378334,-
23.5953039375843 -46.4960165256752,-23.5953423008291 -
46.4960051765265,-23.595343006188 -46.4959938150536,-
23.5953443528421 -46.4956809665907,-23.5953907858456 -
46.4956721315666,-23.5953919817132 -46.4956514917669,-
23.5953908620285 -46.4955666267568,-23.5953861164874 -
46.4955040503814,-23.5953827185561 -46.4954381378254,-
23.5953806531433 -46.4953169721445,-23.5953849896952 -
46.4952692407653,-23.5953832638857 -46.4952440918694,-
23.5953802820935 -46.4952182952808,-23.5953772162268 -
46.4952222659901,-23.595630650794 -46.4952194685387,-
23.5956933325059 -46.4952205379916,-23.5958739333212 -
46.4952209257361,-23.5959394132095 -46.4952309118028,-
23.5961197820817 -46.4952357127702,-23.5962064973151 -
46.4952440948625,-23.5962659525072 -46.4952692589024,-
23.596444493606 -46.495300228351,-23.5966237521409 -
46.4953270475742,-23.596754149568 -46.4953654078942,-
23.5968972955141 -46.495413980955,-23.5970722636342 -
46.4954362697035,-23.5971525512017 -46.4954652479196,-
23.5972512301573 -46.4955081935937,-23.597396878534 -
46.4955290169602,-23.5974677312551 -46.4955643690344,-
23.5975659153219 -46.4956029922551,-23.5976915843063 -
46.4956645007006,-23.5978409189486 -46.4957325193621,-
23.598010295381 -46.495747785265,-23.598048309638 -
46.4958180409283,-23.5982169088211 -46.4958245453909,-
23.5982325181914 -46.4958941104109,-23.5983828045946 -
46.4959564206605,-23.598517239794 -46.4960255733921,-
23.5986587974422 -46.4960841716341,-23.5987674677373 -
46.4961744066366,-23.5989292043718 -46.4962418864076,-
23.5990468365787 -46.4963446068656,-23.5992237423186 -
46.4962855474137,-23.5992492727054 -46.4964366542921,-
23.6001371081284 -46.4965275260065,-23.6007881311314 -
46.4966459982282,-23.6018576149502 -46.4968791033518,-
23.6029608291194 -46.4967792794829,-23.6031804900672 -
46.4967630762164,-23.603208587133 -46.4967269094968,-
23.6033116504919 -46.4967251786325,-23.6033266490366 -
46.4966714839432,-23.6034680262881 -46.4966067419414,-
23.6036384905336 -46.4965726763652,-23.6037237973979 -
46.4965682852334,-23.6037427137986 -46.4965342812161,-
23.603842080793 -46.496497259414,-23.6039553118354 -
46.4964794050784,-23.6040425755851 -46.4964725489042,-
23.6040627529449 -46.4964538767425,-23.604171210493 -
46.4964533152873,-23.6041934042257 -46.4964511511129,-
23.6042280757119 -46.4964517011798,-23.6043447374465 -
46.4964562009207,-23.604415675022 -46.4964652431859,-
23.6044844827276 -46.4964768336434,-23.6045662609807 -
46.4964821914179,-23.6045988280595 -46.4964815834721,-
23.6046091559585 -46.4964937065637,-23.6046567859831 -
46.4965030313825,-23.6046934219518 -46.4965128075467,-
23.6047189657397 -46.4965584932199,-23.6048945934973 -
46.4965939637119,-23.6050309510637 -46.4966182395132,-
23.6051259973121 -46.4966631365833,-23.6053017977018 -
46.496705329954,-23.6054669429693 -46.4967310661357,-
23.6055689489219 -46.4967695151044,-23.6057169682735 -
46.4968151391933,-23.6058926096576 -46.4968342183835,-
23.605967331269 -46.4968791072836,-23.6061431334487 -
46.4969239963166,-23.6063189356055 -46.4969633582792,-
23.6064738922703 -46.4969762782954,-23.606531743232 -
46.4970157849801,-23.6067086390598 -46.4970552917943,-
23.6068855348683 -46.4970556189646,-23.6069091649263 -

46.4970823694174,-23.6070184487336 -46.4971128509913,-
 23.6071494398709 -46.497133397106,-23.6072377343007 -
 46.4971539432418,-23.6073260287165 -46.4971551441972,-
 23.6073463451268 -46.4971805723428,-23.6074565356921 -
 46.4971883284859,-23.6074957442104 -46.4972069411147,-
 23.6075701578551 -46.4972344078334,-23.6076708646217 -
 46.4972724479283,-23.6077930616752 -46.4973095510728,-
 23.6078931607238 -46.4973462392029,-23.6079869152171 -
 46.4973833684706,-23.6080720502043 -46.4974185500351,-
 23.6081444617239 -46.4974712062925,-23.6082368159067 -
 46.4975244799464,-23.60833778838 -46.4975720838039,-
 23.6084115429759 -46.4976265396742,-23.6084854481801 -
 46.4976778434655,-23.6085484476614 -46.4977397331516,-
 23.6086193641945 -46.4978729453088,-23.6087518371861 -
 46.4980061577251,-23.6088843100477 -46.4980713427975,-
 23.6089491330786 -46.4981631348672,-23.6090383188002 -
 46.4982545331359,-23.6091238869738 -46.4983333949697,-
 23.6092015027064 -46.4983936370678,-23.6092601892963 -
 46.4985003351809,-23.6093605462983 -46.4985583139477,-
 23.6094115063751 -46.4986341871943,-23.6094718932313 -
 46.4987016082711,-23.6095180932406 -46.4987748867279,-
 23.6095648778355 -46.4986503183595,-23.6103005879695 -
 46.498252718271,-23.6101234503448 -46.4975206354708,-
 23.6098651363147 -46.4964437024011,-23.6094851342283 -
 46.495883076533,-23.6091562583581 -46.4953240618263,-
 23.6089563027587 -46.4952441388592,-23.6089277146573 -
 46.4931397633468,-23.6081749689981 -46.4926113316797,-
 23.608074338277 -46.491501905413,-23.6078126555253 -
 46.4909186698337,-23.6076864920222 -46.490375623863,-
 23.6075723485526 -46.4900357561948,-23.607495946227 -
 46.4896076220801,-23.6073877644704 -46.4889988373331,-
 23.6072478050962 -46.4885431203067,-23.607144809435 -
 46.487921096465,-23.6069903617113 -46.4873513142029,-
 23.606855191927 -46.4870669039346,-23.6067813320757 -
 46.4868051300437,-23.6067590051913 -46.4864760564745,-
 23.6067718657552 -46.4861685102742,-23.606863409409 -
 46.4857448257734,-23.6071597251197 -46.485526004019,-
 23.6074269105424 -46.4851950205477,-23.6077772171469 -
 46.4848273817909,-23.6082331512636 -46.4848039343006,-
 23.6082622299782 -46.4846773227396,-23.6088388059635 -
 46.4844518432428,-23.6098656052083 -46.4843606497618,-
 23.6102867416607 -46.4842992755482,-23.6106034318626 -
 46.4843452488393,-23.6105758492958 -46.4843984337683,-
 23.6105496483723 -46.4844029797683,-23.6105477038561 -
 46.4845595772406,-23.6104807202239 -46.4845877603876,-
 23.610471808297 -46.4847687010508,-23.6104168777816 -
 46.4847812581215,-23.6104136601368 -46.484818302863,-
 23.6104075532165 -46.4848273886115,-23.6104058949608 -
 46.4848735408628,-23.6103974522619 -46.4850270251135,-
 23.6103811554793 -46.4851505888811,-23.6103778781004 -
 46.4852834511134,-23.6103813839915 -46.4853855890064,-
 23.6103944041257 -46.4854402685678,-23.6104034533563 -
 46.4855122147924,-23.6104193360897 -46.4855582118239,-
 23.6104301661439 -46.4856191933616,-23.610447074899 -
 46.4856780034822,-23.6104669664767 -46.4857419104428,-
 23.6104895274775 -46.4858297804128,-23.6105261184999 -
 46.4858930480038,-23.6105562893875 -46.4859264678199,-
 23.6105781036393 -46.4859372328369,-23.61058891867 -
 46.4859401325838,-23.6105992490967 -46.4859394172136,-
 23.6106140301346 -46.4859311345129,-23.6106425831573 -

46.4858857529994,-23.6108182789427 -46.4858403713878,-
 23.6109939747171 -46.4858287792297,-23.6110388538658 -
 46.4857906425987,-23.6111715274048 -46.4857855214801,-
 23.6112014770023 -46.4857378191582,-23.611376650036 -
 46.4856901167124,-23.6115518230486 -46.4856424141528,-
 23.6117269960491 -46.4855947114794,-23.6119021690466 -
 46.4855470086919,-23.6120773420229 -46.4855399666185,-
 23.6121032017002 -46.4854925421963,-23.6122784388602 -
 46.4854557417264,-23.612414419313 -46.4854161793257,-
 23.6125371726704 -46.4854145330626,-23.6125519716454 -
 46.4853700140719,-23.6127278548335 -46.4853254949755,-
 23.612903738011 -46.4852883838678,-23.6130503538584 -
 46.4852353619913,-23.6132276096906 -46.4852239215281,-
 23.6132751392684 -46.4852214970583,-23.6133487173259 -
 46.4852143123122,-23.6134799295736 -46.4851966698018,-
 23.6135458688368 -46.4851912171154,-23.613558591057 -
 46.4851140336353,-23.6136938325526 -46.4851138910943,-
 23.6137246646477 -46.4850652591196,-23.6138996207054 -
 46.4850166270285,-23.6140745767505 -46.484967994821,-
 23.614249532774 -46.4849193624875,-23.6144244887941 -
 46.4848707300473,-23.6145994447926 -46.4848688926042,-
 23.6146060550199 -46.484827405149,-23.6147624569024 -
 46.4847836609566,-23.6149273330795 -46.4847453508747,-
 23.6150735191678 -46.4847440640547,-23.615078429691 -
 46.484698058295,-23.6152539878987 -46.4846521903362,-
 23.6154252419565 -46.4846215559218,-23.6155306972525 -
 46.4846130861378,-23.6155496523929 -46.484599014567,-
 23.6155768067924 -46.4845860067946,-23.615597476019 -
 46.4845608559962,-23.6156294504163 -46.4844863508294,-
 23.6157198558123 -46.4843914832248,-23.6158288333749 -
 46.4842464803245,-23.6159956803536 -46.4842390444052,-
 23.6160124582253 -46.4842023562721,-23.6160816860897 -
 46.4841445054915,-23.6161967664135 -46.4840567899706,-
 23.6163604012926 -46.4839723310379,-23.6165233776518 -
 46.4839542682953,-23.6165582323971 -46.4838691807549,-
 23.6167209309648 -46.4838239131763,-23.6168074883693 -
 46.4837494118138,-23.6169461985025 -46.483669718142,-
 23.6170955512318 -46.4836274549773,-23.6171823788844 -
 46.4836182559747,-23.6172088364108 -46.4836099399725,-
 23.6172327659358 -46.4836002394859,-23.6172651704415 -
 46.483594157671,-23.61728993652 -46.4835881141488,-
 23.6173189737426 -46.483585679986,-23.6173386748602 -
 46.4835833508822,-23.6173694465836 -46.4835837863918,-
 23.6173985482927 -46.4835861031295,-23.6174302147898 -
 46.4835956013192,-23.6174781942763 -46.4836228075192,-
 23.6175956219489 -46.4836625727905,-23.617772469906 -
 46.4836954119449,-23.6179185149768 -46.4837246994829,-
 23.6180640893963 -46.4837333570629,-23.6181140004384 -
 46.4837363905524,-23.6181579598559 -46.4837360312335,-
 23.6181982852597 -46.4837358832294,-23.6182408392197 -
 46.4837329424267,-23.6182825619693 -46.4837293543208,-
 23.6183172831036 -46.4837224394622,-23.6183551064769 -
 46.4837135047418,-23.6183972026113 -46.4837074168988,-
 23.6184240458052 -46.483695429193,-23.6184622247247 -
 46.4836807146645,-23.6185080425754 -46.483663139446,-
 23.6185504832123 -46.4836348703905,-23.618616325237 -
 46.4835752325578,-23.6187373375579 -46.4835258402582,-
 23.6188508467517 -46.4835135735868,-23.6188842781906 -
 46.4835045770682,-23.6189113207687 -46.4835012067687,-
 23.6189384088949 -46.4834987581361,-23.6189637904424 -

46.4834963859287,-23.6189968292722 -46.4834962071336,-
 23.6190209880391 -46.4834945114998,-23.6192015850712 -
 46.4834941082337,-23.6192445353875 -46.483493620352,-
 23.6194251386134 -46.4834931324836,-23.6196057418354 -
 46.4834930975343,-23.6196186768957 -46.4834880522855,-
 23.6197992208346 -46.4834830070375,-23.6199797647608 -
 46.4834779618001,-23.6201603086925 -46.4834763734892,-
 23.6202171460828 -46.483474632791,-23.6202818945993 -
 46.4834738301389,-23.6203115770691 -46.4834717994441,-
 23.6203410003596 -46.4834669076875,-23.6203678862921 -
 46.4834592116335,-23.6203990163602 -46.4834383678465,-
 23.6204715152166 -46.483414284926,-23.6205653483985 -
 46.4833990559031,-23.6206229471424 -46.4833676592371,-
 23.6207366093543 -46.4833660500629,-23.6207421063574 -
 46.4833122950356,-23.620921292142 -46.483310504692,-
 23.6209328956121 -46.4832949635849,-23.6210367705045 -
 46.483288736445,-23.6210904270847 -46.4832873929453,-
 23.6211399731751 -46.4832897154118,-23.6211860706248 -
 46.4832943776028,-23.6212327959154 -46.4833016023309,-
 23.6212764353096 -46.4833176950193,-23.6213390446472 -
 46.4833383357252,-23.6214182179112 -46.48337237484,-
 23.6215270101153 -46.4834313022672,-23.6216992591035 -
 46.483442375237,-23.6217316261274 -46.4834454215197,-
 23.6217479967041 -46.4834889003292,-23.6218847298262 -
 46.4835265036657,-23.6220149538099 -46.4835606697497,-
 23.6221201956842 -46.4835926737976,-23.6222170867878 -
 46.4836468811006,-23.6223873926329 -46.4836566235739,-
 23.6224152493995 -46.4836697601191,-23.6224659845227 -
 46.4836749230574,-23.6225171209972 -46.4836758688228,-
 23.6225897727349 -46.4836729120825,-23.6227223170793 -
 46.4836668630841,-23.6228083107906 -46.4836859098188,-
 23.6229669420312 -46.4836909005978,-23.6229827792551 -
 46.483704598916,-23.6230402866507 -46.4837466188189,-
 23.6232166916564 -46.4837477945908,-23.6232214926486 -
 46.4837909399575,-23.6233976668653 -46.4838291622115,-
 23.6235592663809 -46.4838565670518,-23.6236721837756 -
 46.4838993428757,-23.623848434497 -46.4839134754064,-
 23.6239131807108 -46.4840252778152,-23.6238992994955 -
 46.4840978580989,-23.6239100991973 -46.4841519695038,-
 23.6239150869715 -46.4842417975643,-23.6238947446473 -
 46.4844864413451,-23.6237477912958 -46.4846007980577,-
 23.6235887661562 -46.4846047977844,-23.6235578152029 -
 46.484620567267,-23.6234759054346 -46.4846314643611,-
 23.6234442682987 -46.4847896020997,-23.623200926292 -
 46.484891559091,-23.6230988191834 -46.4850520785185,-
 23.6230283296194 -46.4851703510199,-23.6229862758246 -
 46.4852699298596,-23.6229913377271 -46.4853364291371,-
 23.6229917947779 -46.4854346175171,-23.6229908547396 -
 46.4855156384714,-23.6229917195053 -46.4855870782854,-
 23.622985020331 -46.4856362646852,-23.6229785342119 -
 46.485683111292,-23.6229750780463 -46.4857298737968,-
 23.6229641653384 -46.4857934858142,-23.6229474997604 -
 46.4858757250565,-23.6229248389159 -46.4859512442087,-
 23.6229009346958 -46.4859886487207,-23.6228860104775 -
 46.4860426221353,-23.6228733205807 -46.4860974464714,-
 23.6228684945813 -46.486190321447,-23.6228586935028 -
 46.4862695283126,-23.6228500321367 -46.4863284811665,-
 23.6228440442215 -46.4865363725332,-23.6228437397112 -
 46.4866241462235,-23.6228489115593 -46.48670250245,-
 23.6228621907317 -46.4867813540559,-23.6228877775578 -

46.4868375475782,-23.6229096764323 -46.4868646081106,-
 23.6229339112491 -46.4868775219548,-23.6229633300461 -
 46.4868862654551,-23.6230008288609 -46.486937492488,-
 23.6230805515516 -46.4869530626245,-23.6231163021347 -
 46.4869633139249,-23.6231388282491 -46.4869891898626,-
 23.6231713014257 -46.4870202624424,-23.6232067164411 -
 46.4870512632635,-23.6232357748859 -46.4870951426924,-
 23.6232660187244 -46.4871353805483,-23.6232988576021 -
 46.4871769107904,-23.6233381564452 -46.4872032410574,-
 23.6233599674757 -46.4872355900711,-23.6233852733872 -
 46.4872771059506,-23.6234136700465 -46.4873015689606,-
 23.623423512455 -46.4873281460205,-23.6234374016232 -
 46.4873682970251,-23.6234638121152 -46.4873956176132,-
 23.6234986157891 -46.4874224933023,-23.623525815148 -
 46.4874698877657,-23.6235577798933 -46.4875246255584,-
 23.6236109256343 -46.4875610203153,-23.6236676037896 -
 46.4875736617821,-23.6236877803702 -46.4875851961248,-
 23.6237028125669 -46.4876043059562,-23.6237229271244 -
 46.4876237636148,-23.6237428772461 -46.4876300351442,-
 23.6237551707286 -46.4876839753287,-23.6237833809428 -
 46.4879319388645,-23.6240231806354 -46.4880233393824,-
 23.6240700193024 -46.4880840240572,-23.6240800250834 -
 46.4881374342933,-23.6240726639355 -46.4882375031597,-
 23.6240767715785 -46.4882924314046,-23.6240678964207 -
 46.4883456132384,-23.6240477019225 -46.4884088218466,-
 23.6240268147118 -46.4885220328778,-23.6239908336216 -
 46.4885868958778,-23.6239758954146 -46.488671746772,-
 23.6239768707542 -46.4887254004209,-23.6239984262205 -
 46.48878354827,-23.6240166578302 -46.4888400306248,-
 23.6240307299322 -46.4889443475236,-23.6240670097382 -
 46.4890007186576,-23.624071240689 -46.4891362432612,-
 23.6241012558982 -46.4892322685537,-23.6241092816026 -
 46.4893937862172,-23.624165889328 -46.4894421771376,-
 23.624180038883 -46.4895020075368,-23.6242039207521 -
 46.4895705846969,-23.6242668248058 -46.4896041900911,-
 23.6243062206112 -46.4896380200992,-23.6243654734851 -
 46.4896435534095,-23.6243946669186 -46.4896457214229,-
 23.6244321913012 -46.4896572792616,-23.6245096246063 -
 46.4896806472422,-23.624543698656 -46.4897326628622,-
 23.6245921117434 -46.4897832982495,-23.6246329669657 -
 46.4898335350073,-23.6246671961357 -46.4898788755442,-
 23.6246791278481 -46.48992416826,-23.6246868316475 -
 46.4899638440377,-23.6246954273049 -46.4900094377857,-
 23.6247027884999 -46.4900358189267,-23.6247072743151 -
 46.4900758665214,-23.6247153174712 -46.4901354585314,-
 23.6247107081575 -46.4901852728354,-23.6247038487164 -
 46.4902455935404,-23.6247011857182 -46.4902947586869,-
 23.6246994110718 -46.4903755401211,-23.6247000672617 -
 46.4904199626284,-23.6246951734078 -46.4904643851415,-
 23.6246902795413 -46.4905011476311,-23.6246752904178 -
 46.4905379696323,-23.6246655605349 -46.4906042934468,-
 23.624656328525 -46.4906732774771,-23.6246481625076 -
 46.4908722700649,-23.6245816098 -46.4911340334229,-
 23.6245163779075 -46.4913943447183,-23.6244166321718 -
 46.4914658336136,-23.6244091358236 -46.4915531584943,-
 23.6243880633271 -46.4916171180652,-23.62439472875 -
 46.4916809835344,-23.624393085113 -46.4917173601585,-
 23.6243892963923 -46.4917694296504,-23.6243914768667 -
 46.4918276631602,-23.6243810861 -46.4918758486749,-
 23.6243669191871 -46.4919267479377,-23.6243543646293 -

46.4919776471998,-23.6243418100642 -46.4920318247912,-
 23.6243216274115 -46.4921355689108,-23.6242921974755 -
 46.4921987389499,-23.6242860610948 -46.4922620289812,-
 23.6242905167072 -46.4923296782467,-23.6242993989152 -
 46.4924257181069,-23.6243151576679 -46.4924767992774,-
 23.6243286677414 -46.4925173192304,-23.6243664095799 -
 46.4925478193401,-23.6244097782232 -46.4925762277478,-
 23.6244575971282 -46.4926034928842,-23.6244954664603 -
 46.4926624352811,-23.6245896326635 -46.492695085005,-
 23.6246176193571 -46.4927368033923,-23.6246755046963 -
 46.4927707685397,-23.6247339672065 -46.4928202775216,-
 23.6247945610284 -46.4928719322471,-23.6248753916145 -
 46.4929132881421,-23.6249277225582 -46.4929476338424,-
 23.6250197421093 -46.4929854858908,-23.6250875977226 -
 46.4930124981572,-23.6251513869947 -46.493034507371,-
 23.625210457964 -46.4930680141639,-23.6252855050553 -
 46.4930923970178,-23.6253257852467 -46.4931247878826,-
 23.6253594344898 -46.4931583875107,-23.6253856245122 -
 46.4931890582034,-23.6254073741662 -46.4932049380326,-
 23.6254150793907 -46.4932175449045,-23.6254173612022 -
 46.4932256496257,-23.6254165548812 -46.4932557691702,-
 23.6254140130388 -46.4932884413939,-23.6254073332077 -
 46.4933374651338,-23.6254101163427 -46.4933731100348,-
 23.6254098558656 -46.4934547607087,-23.6254047976437 -
 46.493501063885,-23.6253990115618 -46.4935496004629,-
 23.6253857274795 -46.4936129013904,-23.6253582828387 -
 46.4937197149721,-23.6253281495831 -46.4937595522576,-
 23.625314415169 -46.4938047053718,-23.6253094411074 -
 46.4938420891314,-23.625309348159 -46.4938958939937,-
 23.6253261861627 -46.4939351435913,-23.6253372899425 -
 46.4939676199381,-23.6253388948315 -46.4940101372833,-
 23.6253314944362 -46.494060629503,-23.6253117829601 -
 46.4941197028276,-23.6252821091883 -46.4941839088486,-
 23.6252582603373 -46.4942292137518,-23.6252279180874 -
 46.4942544960939,-23.625200171821 -46.4942915158643,-
 23.625176317766 -46.4943430398397,-23.6251453815382 -
 46.4944400536626,-23.6250915330413 -46.4945074288548,-
 23.6249611950135 -46.4946016959118,-23.6248349325972 -
 46.4947293008951,-23.6247090172019 -46.4948700670828,-
 23.6246802516555 -46.495104834812,-23.6246214669917 -
 46.4954160599658,-23.6244604031257 -46.4955327301106,-
 23.6244335963132 -46.4956574215803,-23.6243962682274 -
 46.4957909049094,-23.6243698955558 -46.4958713711473,-
 23.6243570093611 -46.495899088553,-23.6243589069802 -
 46.4959268697625,-23.6243664220456 -46.495975078624,-
 23.6243865279273 -46.4960273964379,-23.6243991937918 -
 46.4961176129992,-23.624421674474 -46.4962151733309,-
 23.6244582994537 -46.4964045361609,-23.6245258057913 -
 46.4964519490358,-23.6245551241121 -46.4965865451738,-
 23.6246264879907 -46.4967187946084,-23.6246978743766 -
 46.4968400471294,-23.6247516337166 -46.4969531274939,-
 23.6247884956768 -46.4970173109794,-23.6248185847866 -
 46.4970837637336,-23.6248384879045 -46.4971413664989,-
 23.6248473758194 -46.4972109134888,-23.6248561065954 -
 46.4973749919567,-23.6248775055287 -46.4974235693458,-
 23.6248822599551 -46.4975557836078,-23.6248773274586 -
 46.4976640870939,-23.6248752373163 -46.497706461376,-
 23.6248675705737 -46.4977487685446,-23.6248540018948 -
 46.497809821399,-23.624828910089 -46.4978493280368,-
 23.6248133811228 -46.4979882863833,-23.6247195871964 -

46.4980349298046,-23.6246883193999 -46.4980674322718,-
 23.624657710469 -46.4980976930662,-23.624619417117 -
 46.4981281905672,-23.6245594482179 -46.4981612883306,-
 23.6245308702435 -46.4981865937063,-23.6245121009136 -
 46.4982269503562,-23.6244702208982 -46.4982936556594,-
 23.6244037632466 -46.4983611218735,-23.6243045345585 -
 46.4984464563857,-23.6241813609495 -46.4985005264898,-
 23.6241005645256 -46.4985778887018,-23.6239742751656 -
 46.498603035522,-23.623942313151 -46.4986760345625,-
 23.6238484904796 -46.4986961052184,-23.6238230088733 -
 46.4987092320049,-23.6238051835106 -46.4987218527676,-
 23.6237953863867 -46.4987345290676,-23.6237904692288 -
 46.4987481632926,-23.623789785107 -46.498761797527,-
 23.6237891009839 -46.4988221647511,-23.623794845918 -
 46.4989096577896,-23.6237866880433 -46.4990495390814,-
 23.6237707113394 -46.4991296178377,-23.6237672308882 -
 46.4992529704482,-23.6237666562998 -46.4994855636009,-
 23.623781122988 -46.4996847573327,-23.6237948524781 -
 46.4997764437215,-23.623794503552 -46.4998939593132,-
 23.6238012024332 -46.4999750407067,-23.6238025078633 -
 46.5000332038001,-23.6238074227949 -46.5000914265437,-
 23.6238175747813 -46.5002075579123,-23.6238600695062 -
 46.5004538369382,-23.6239221110534 -46.5006474642248,-
 23.6240363380137 -46.5008568823654,-23.6242267933564 -
 46.5010987569062,-23.6245009538823 -46.5012361778648,-
 23.6246029541774 -46.5013091009347,-23.6246547068633 -
 46.501413601199,-23.6247123049099 -46.5014617945287,-
 23.6247355909258 -46.5015071108819,-23.6247613092449 -
 46.5015748534471,-23.6247943795604 -46.5016843344949,-
 23.6248281300139 -46.5017557934248,-23.6248538492116 -
 46.5018860265063,-23.6249073299427 -46.501930363059,-
 23.6249311937968 -46.501964170807,-23.6249461725802 -
 46.5020338453209,-23.6249746030963 -46.5021269916411,-
 23.6250235478751 -46.5021744171256,-23.625043161135 -
 46.5022259392043,-23.6250717673336 -46.5022709416421,-
 23.625101774803 -46.5028381131036,-23.6253838867314 -
 46.5030676586051,-23.6254488784627 -46.5032839809588,-
 23.6254857811531 -46.5033218800742,-23.6254901987847 -
 46.503373451984,-23.6254965600209 -46.5034241197009,-
 23.6255090141156 -46.5034777286912,-23.6255304433177 -
 46.5035168177124,-23.6255457350318 -46.5035357291319,-
 23.6255553299254 -46.5035674278912,-23.6255651039061 -
 46.5036060868545,-23.6255751858598 -46.5036413295133,-
 23.6255824665948 -46.5037092092363,-23.6255911116409 -
 46.5037731431948,-23.6255940488523 -46.5038498602891,-
 23.6255986302884 -46.5038951317889,-23.6256074056462 -
 46.5041183347945,-23.625618628517 -46.504976934362,-
 23.6256357350631 -46.5051806327785,-23.6257234025071 -
 46.5056700955094,-23.6257993232314 -46.5062672130191,-
 23.6257984199608 -46.506491367276,-23.6256858953403 -
 46.5068173657177,-23.6255464169899 -46.5073654592869,-
 23.6253480964705 -46.5074981129287,-23.6252790038528 -
 46.5087044462853,-23.6243840276048 -46.5094956962548,-
 23.6239625260501 -46.5099611561303,-23.6236983543413 -
 46.5103106706435,-23.6231529491993 -46.5103490525539,-
 23.6229596299999 -46.5104021092892,-23.6228828455828 -
 46.5104132297596,-23.6228588204589 -46.5104388154108,-
 23.6228238829075 -46.510449509653,-23.6228066100433 -
 46.5104691526058,-23.6227614750798 -46.510486233067,-
 23.6227368833065 -46.5108631271156,-23.6223578192187 -

46.511027315719,-23.6222457169151 -46.5112432618848,-
 23.6221779865132 -46.5112931882957,-23.622144805003 -
 46.5113971308558,-23.6221132133957 -46.5114642960681,-
 23.6220787036725 -46.5116459836285,-23.6218538085567 -
 46.511665583792,-23.6216988723013 -46.5117414627131,-
 23.6215457835347 -46.511762755028,-23.6214904244807 -
 46.5117759471799,-23.6214121212928 -46.5118050889618,-
 23.6213578665835 -46.5118754889232,-23.621226799237 -
 46.5119128633705,-23.6211438548102 -46.5119611568963,-
 23.6210658443455 -46.5119815656445,-23.6210260038018 -
 46.5120179036785,-23.6209213036996 -46.5120721603561,-
 23.6208234061235 -46.5121136470999,-23.6207203434004 -
 46.5121663678385,-23.62060955219 -46.5122157455718,-
 23.6205282289802 -46.5122825023378,-23.620458229311 -
 46.512335381839,-23.620386973712 -46.512382421092,-
 23.620334392953 -46.5124298240414,-23.620281162786 -
 46.5124383351383,-23.6202515110904 -46.5124618664931,-
 23.6202230765226 -46.5125188798641,-23.620159454905 -
 46.5125893076071,-23.6200537511359 -46.5126353551968,-
 23.6199790115402 -46.5126812305651,-23.6198892782401 -
 46.5127027258821,-23.6198305091474 -46.5127439280295,-
 23.6197548993163 -46.5128431859984,-23.6196177049039 -
 46.5129147071764,-23.6194654827106 -46.5129846256581,-
 23.61934730504 -46.5130202757372,-23.6192832577223 -
 46.5130829107205,-23.6191883546335 -46.513146560369,-
 23.6190817074747 -46.5131962975664,-23.619006626734 -
 46.513241850035,-23.6189592191364 -46.5133384242987,-
 23.6188797249382 -46.5134080267001,-23.61882938765 -
 46.5134963684166,-23.6187723318084 -46.5136329552352,-
 23.6187111219615 -46.5137459521215,-23.618670613873 -
 46.5138625432606,-23.6186447509024 -46.5139908667946,-
 23.6186108109135 -46.5140918271834,-23.6185704325894 -
 46.5141547750331,-23.6185467791042 -46.5143000512443,-
 23.6184856045302 -46.5144457160382,-23.6184156923514 -
 46.5146024052248,-23.618356749491 -46.5147931556462,-
 23.6182934673301 -46.5149551043332,-23.6182682338782 -
 46.5150569725429,-23.6182559242306 -46.5151433891727,-
 23.6182466989315 -46.5152552976673,-23.6182590121433 -
 46.5153568848472,-23.6182722732271 -46.5154482130292,-
 23.618289820708 -46.5155715843737,-23.6183241664254 -
 46.5156330392823,-23.6183484673638 -46.5157029748104,-
 23.6183589945571 -46.5157693727957,-23.6183601735411 -
 46.515809575235,-23.6183542863387 -46.5158725514471,-
 23.6183331363837 -46.5159430561415,-23.6182943116313 -
 46.5160776787523,-23.6182340443832 -46.5161721454472,-
 23.6181961600409 -46.5162632907357,-23.618150047037 -
 46.5172150374901,-23.6178523892093 -46.5174494891945,-
 23.6176954056729 -46.517491235232,-23.6176701108252 -
 46.5175441632203,-23.617635928807 -46.5175807965941,-
 23.6175868630961 -46.5176309508792,-23.6175196877757 -
 46.5176541902788,-23.6174885615103 -46.5177175495213,-
 23.6174295169915 -46.5177366411238,-23.6174063103651 -
 46.5177808352355,-23.6173640956815 -46.5178097040878,-
 23.6173283239629 -46.5178382695661,-23.6172800308118 -
 46.5178898497502,-23.6171904834215 -46.5179296922542,-
 23.6171258725571 -46.5179831772801,-23.6170515522937 -
 46.5180412724225,-23.6169832539029 -46.5180844876696,-
 23.6169077086716 -46.5181237821354,-23.6168441347865 -
 46.5181502653434,-23.6167629139822 -46.5181946652795,-
 23.616660635999 -46.5181950340764,-23.6166205395221 -

46.5182095262208,-23.6165849123627 -46.5182266460303,-
 23.616554778109 -46.5182426756552,-23.6164738935101 -
 46.5182517492108,-23.6164111310917 -46.5182661923623,-
 23.6163528250796 -46.5182923144354,-23.6162365412396 -
 46.5182975895042,-23.6162174610217 -46.5183297589737,-
 23.6161805645044 -46.518374106301,-23.6161365674132 -
 46.5184818722931,-23.6160627250222 -46.5185386290483,-
 23.6160203067375 -46.5186493239705,-23.6159710113416 -
 46.5187579505487,-23.6159122682542 -46.5188299566681,-
 23.6158697811061 -46.5189176472953,-23.6158115418458 -
 46.5189750169187,-23.6157786064734 -46.5192100126632,-
 23.6156698224362 -46.5193520091523,-23.6155929148093 -
 46.519519518964,-23.6155124256367 -46.5196366910387,-
 23.615467911894 -46.5198807261435,-23.6154048650479 -
 46.5203782674262,-23.6153216887188 -46.5204895010954,-
 23.6153150846294 -46.5205492565379,-23.6153035509033 -
 46.5205887567077,-23.6152890481781 -46.5206676437379,-
 23.6152588519198 -46.520791321639,-23.6151961244761 -
 46.5208741119452,-23.6151350690643 -46.5209575498267,-
 23.6150734173964 -46.5210098783002,-23.6150325215564 -
 46.5210322500613,-23.615006765207 -46.5210744316922,-
 23.6149527504484 -46.5211293389939,-23.6148601798038 -
 46.5211720104238,-23.6147882380715 -46.5211955420595,-
 23.614709171858 -46.5212190736696,-23.6146301056414 -
 46.5212426052541,-23.6145510394221 -46.5212516141629,-
 23.6144601560704 -46.5212819520056,-23.6143577804894 -
 46.521286043267,-23.6143497563276 -46.5213415434332,-
 23.6142409042106 -46.5213929737917,-23.6141654099596 -
 46.5214186154828,-23.6141202346512 -46.5214343426245,-
 23.6140873850168 -46.5214677624715,-23.6140538077765 -
 46.5214945941065,-23.6140316023369 -46.5215385605672,-
 23.6140003173966 -46.5215923891483,-23.6139661126956 -
 46.5217212716152,-23.613898014561 -46.5218187414628,-
 23.6138555856632 -46.5219232645968,-23.613824737817 -
 46.5220054469052,-23.6137991643071 -46.52206736976,-
 23.6137887420819 -46.5221810441874,-23.613773965445 -
 46.5222947018532,-23.6137806573315 -46.5224081678754,-
 23.6137707617643 -46.5224942154887,-23.6137697424146 -
 46.5225611021011,-23.6137689500209 -46.5227397620498,-
 23.6138104546761 -46.5228104943174,-23.6138303595967 -
 46.5228118372768,-23.6138210839259 -46.5228186948595,-
 23.6137767532976 -46.5228266506776,-23.6137087292221 -
 46.522837581124,-23.6136165553047 -46.5228518217547,-
 23.6135631893882 -46.5228726761449,-23.6135012156534 -
 46.5228906556809,-23.6134474337617 -46.5229106302899,-
 23.6134026177084 -46.5229380076357,-23.6133445353473 -
 46.5229588751654,-23.613305751978 -46.5229984335835,-
 23.613242520046 -46.5230306183184,-23.613192527038 -
 46.5230889715049,-23.613115537695 -46.5231260114488,-
 23.6130709876076 -46.5232390012635,-23.6129405789794 -
 46.5232575479421,-23.6129265530839 -46.5232977876902,-
 23.6128858276068 -46.5233892201494,-23.6127930350847 -
 46.5234460275847,-23.6127349617745 -46.5235021457274,-
 23.6126791528539 -46.5235268929451,-23.6126530012209 -
 46.5236285291272,-23.6125400334484 -46.523639778289,-
 23.6125288786274 -46.5237028629245,-23.612447526013 -
 46.5237969306834,-23.6123267306955 -46.5238773495984,-
 23.6122104401352 -46.5239475342824,-23.6121032444747 -
 46.523980025503,-23.6120425199643 -46.5240401594342,-
 23.6119399472719 -46.52408827984,-23.6118570075894 -

46.5241206461958,-23.6118032920004 -46.524152798704,-
 23.6117641357821 -46.5241871866633,-23.6117309990549 -
 46.5242269850062,-23.6117046995106 -46.5242754966387,-
 23.6116793258072 -46.5243377102116,-23.6116582966792 -
 46.5244385283041,-23.611628923395 -46.5244858749655,-
 23.6116146776997 -46.5245282229249,-23.6116003817546 -
 46.5245659452499,-23.611575926694 -46.5246051466444,-
 23.6115446299866 -46.5246359014297,-23.6115142831782 -
 46.5246704968402,-23.6114804579897 -46.5247092286189,-
 23.6114348343608 -46.524739218064,-23.6113993295676 -
 46.5247705608078,-23.6113554311077 -46.5247926327927,-
 23.6113208710215 -46.5248000807953,-23.6113073061829 -
 46.5248032960342,-23.6112946679237 -46.5248033643732,-
 23.6112887161085 -46.5248334636297,-23.6112161216806 -
 46.5248362420286,-23.6112118906553 -46.5248390204273,-
 23.6112076596299 -46.524854155689,-23.6111656361926 -
 46.5248650443465,-23.6111174143536 -46.5248737904552,-
 23.6110737469086 -46.5248809162931,-23.6110348815824 -
 46.5248845979651,-23.6109837865835 -46.5248843738031,-
 23.610950014464 -46.5248750386767,-23.6108944959446 -
 46.5248593923449,-23.6108347499091 -46.5248484046628,-
 23.6107964869757 -46.5248381648329,-23.61076610941 -
 46.5248089536133,-23.6106299986923 -46.5248032228236,-
 23.6106039385897 -46.524753935678,-23.6104334831577 -
 46.5246997541205,-23.6102599203194 -46.524693055133,-
 23.6102384610427 -46.5246864534259,-23.6102125088244 -
 46.5246823701753,-23.6102043311174 -46.5246514568772,-
 23.6101133628216 -46.524648889222,-23.6100998060678 -
 46.5246258460281,-23.6100359966527 -46.5245649855608,-
 23.6099036735088 -46.5245447820091,-23.6098650675963 -
 46.5245355622358,-23.6098474582381 -46.5244925683479,-
 23.6097745161749 -46.5244805232488,-23.6097566546148 -
 46.5244075641036,-23.6096357023126 -46.5244041110359,-
 23.6096294735255 -46.5244006579686,-23.6096232447383 -
 46.5243783612993,-23.6095900686675 -46.524340680871,-
 23.6095350632656 -46.5243102071404,-23.6094930814067 -
 46.5242706415256,-23.6094436934523 -46.5242270247291,-
 23.6094007569741 -46.5241661519987,-23.6093401906736 -
 46.5241031459768,-23.6092798891189 -46.5240840147609,-
 23.6092661969817 -46.5239312293271,-23.609138821818 -
 46.5239039338899,-23.6091140389951 -46.5238137544085,-
 23.6090327009724 -46.5237677733462,-23.6089903745486 -
 46.5237352012959,-23.608955050631 -46.5236905165177,-
 23.6089036267002 -46.5236523610532,-23.6088575028229 -
 46.5235668592387,-23.6087569016634 -46.5234857808125,-
 23.6086337076918 -46.5234852668841,-23.608625702617 -
 46.5234830134603,-23.60861133903 -46.5234657049126,-
 23.6085764251316 -46.523451946445,-23.6085459645831 -
 46.5233851879522,-23.608398346785 -46.5233036443791,-
 23.6082341196295 -46.523278983182,-23.608184452357 -
 46.5232692484661,-23.6081697467758 -46.5231956604335,-
 23.6080170936186 -46.5231466909478,-23.607916251086 -
 46.5230843294711,-23.6078064642094 -46.5230411064725,-
 23.6077296768871 -46.5229615324825,-23.6076051222622 -
 46.5229013673744,-23.6075157680024 -46.5228423677063,-
 23.6074297345644 -46.5227691244294,-23.6073314418468 -
 46.5227135642084,-23.6072597874118 -46.5226278542899,-
 23.6071503467476 -46.5226204536561,-23.6071425627372 -
 46.5225207303638,-23.6070272089734 -46.522511883975,-
 23.6070138853318 -46.5224470659636,-23.6069407773599 -

46.5223212328978,-23.6068023170754 -46.5221954000991,-
 23.6066638566728 -46.5221468541267,-23.6066104388942 -
 46.5220208662481,-23.6064720984147 -46.5219857899218,-
 23.6064335829189 -46.5219762786798,-23.60642632528 -
 46.5218688603406,-23.6063106852636 -46.5219917949611,-
 23.6061634825879 -46.5220032460868,-23.6061503301557 -
 46.5220322650491,-23.6061110706577 -46.5221425953384,-
 23.6059618055502 -46.5222529253832,-23.6058125403743 -
 46.5222644092785,-23.605796290114 -46.5222675458726,-
 23.6057887097907 -46.5223273827699,-23.6057097375684 -
 46.5223627404249,-23.6056621434991 -46.5224734512578,-
 23.6055131181107 -46.5225599899679,-23.6053957658497 -
 46.5225665241506,-23.6053853888401 -46.5226369297852,-
 23.6052898771958 -46.5226418760865,-23.6052845638522 -
 46.5227088691836,-23.6051943924886 -46.522819585192,-
 23.6050453706377 -46.5228326405549,-23.6050243458087 -
 46.5229048883688,-23.6049288521061 -46.522911059779,-
 23.6049227049535 -46.5229569703496,-23.6048621289439 -
 46.5230130793652,-23.6047880966686 -46.523069188319,-
 23.6047140643756 -46.5230979971145,-23.6046782373686 -
 46.5231136503751,-23.6046567202845 -46.5231803008583,-
 23.604565089443 -46.5232344873474,-23.604493342625 -
 46.5233445606397,-23.6043439173955 -46.5233645759155,-
 23.6043167464796 -46.5234536175569,-23.6042176832222 -
 46.523475568464,-23.6041956047773 -46.5236175286555,-
 23.604071092871 -46.5237090598664,-23.6039908115497 -
 46.5237424824044,-23.6039701105216 -46.52376997269,-
 23.6039525019879 -46.5238051970513,-23.6039359282968 -
 46.5238186245324,-23.6039318591662 -46.5238385769895,-
 23.6039268048682 -46.5238588806514,-23.6039233094101 -
 46.5238799113994,-23.6039208272677 -46.5239006962564,-
 23.6039191151353 -46.5239178382886,-23.6039201750241 -
 46.5239380095551,-23.6039230293516 -46.5239538151645,-
 23.6039263148467 -46.5241419828962,-23.6039768036168 -
 46.5242568096152,-23.6040076135488 -46.5242691178932,-
 23.6040109965635 -46.5242772039106,-23.6040128045608 -
 46.5244355748311,-23.6040525282614 -46.5245622537634,-
 23.6040905582418 -46.524750206608,-23.6041417227759 -
 46.5249058139262,-23.6041840820054 -46.5249237032102,-
 23.604186200049 -46.5250282105658,-23.6042026205253 -
 46.5250628729397,-23.6042111751308 -46.5251379082089,-
 23.6042128039965 -46.5251895399007,-23.604208332325 -
 46.5252440359967,-23.6041956417637 -46.5252936782219,-
 23.6041776076217 -46.5253498415656,-23.6041472458722 -
 46.5254035143059,-23.6041099821261 -46.5254664818508,-
 23.604060426725 -46.5254735967408,-23.6040528343445 -
 46.5255804281333,-23.6039593024504 -46.5255959550287,-
 23.603944498819 -46.5257321575512,-23.6038146406354 -
 46.5258656932405,-23.6036893993439 -46.5260030478315,-
 23.6035605760167 -46.5261427781087,-23.6034300020721 -
 46.5262174392888,-23.6033629566135 -46.5262197701227,-
 23.6033611366155 -46.5262810357438,-23.6033220731016 -
 46.5263651478462,-23.603283326778 -46.5264521340768,-
 23.6032566802084 -46.5264943882208,-23.6032472251419 -
 46.5265630034881,-23.6032318667483 -46.5266989231534,-
 23.603197965941 -46.5267086708593,-23.603189254918 -
 46.5267104711986,-23.6031860940428 -46.5267278174252,-
 23.6031826569688 -46.5268119530542,-23.6031659828326 -
 46.5268068821452,-23.603164745847 -46.5267995688847,-
 23.6031602753931 -46.5267978353769,-23.6031586370162 -

46.5267920982329,-23.6031532147132 -46.5267863389357,-
 23.6031449993507 -46.5267813776869,-23.6031337689599 -
 46.5267774573327,-23.6031259399934 -46.5267446802325,-
 23.6030604839213 -46.5267188902463,-23.6030089811048 -
 46.5266992629485,-23.6029697851963 -46.5266936516575,-
 23.6029585793873 -46.5266661428899,-23.6029036440473 -
 46.5266544135095,-23.602880220317 -46.5266426841334,-
 23.6028567965855 -46.5266171484243,-23.6028058013752 -
 46.5266128541345,-23.6027972256068 -46.5265931061861,-
 23.602757788607 -46.5265779379859,-23.6027274974257 -
 46.5265765555301,-23.6027172793821 -46.5265776756687,-
 23.6027093029137 -46.5265783118298,-23.6027047728321 -
 46.5265797300876,-23.602699886893 -46.5265609866212,-
 23.6026679275142 -46.5265441566351,-23.6026401246844 -
 46.5265437530901,-23.6026399949625 -46.5265319991508,-
 23.6026362165909 -46.5265268616269,-23.602632609725 -
 46.5265207149516,-23.6026163248284 -46.5265199305043,-
 23.6026148325191 -46.5264943817408,-23.6025662292826 -
 46.5264908619116,-23.602559534446 -46.5264619455602,-
 23.6025045345172 -46.5264276971202,-23.602439392695 -
 46.5264089313083,-23.6024036993816 -46.5264017682561,-
 23.6023900749681 -46.5263782252417,-23.6023452951836 -
 46.5263456029024,-23.6022832460884 -46.5263444698138,-
 23.6022810909039 -46.5263408537446,-23.6022734685293 -
 46.5263380939765,-23.6022653229933 -46.5263407417475,-
 23.6022561760839 -46.5263434900977,-23.6022514847732 -
 46.5263136987359,-23.6021938510516 -46.5263041193224,-
 23.6021900078983 -46.5262945549785,-23.602181540943 -
 46.5262409657346,-23.6020756242894 -46.5262117382534,-
 23.6020178574438 -46.5261646398928,-23.6019247694557 -
 46.5261095391963,-23.6018141668781 -46.5260983044286,-
 23.601791615516 -46.5260953758417,-23.6017841218349 -
 46.5260923263307,-23.6017729538989 -46.5260921884209,-
 23.601771218076 -46.5260912022123,-23.6017588050088 -
 46.5260922853906,-23.6017465579341 -46.526097486676,-
 23.6017370517967 -46.5260831728122,-23.6016306497846 -
 46.5260775785534,-23.6016299100827 -46.526074066197,-
 23.6016278585446 -46.52607186149,-23.6016253335938 -
 46.5260306091938,-23.6015502795964 -46.5260294602558,-
 23.6015458388164 -46.5260295947619,-23.6015445483799 -
 46.526029662015,-23.6015439031616 -46.5260297292681,-
 23.6015432579433 -46.5259892591242,-23.6014418008968 -
 46.5259890918768,-23.6014415241047

CAMPO BELO

ff0000ff

0

15
148934.11
0.00
0.00
0.00
0.00
0.00
95878.05
2278619.31
251810.41

-46.671898365597,-23.6447871031048 -46.6719077641009,-
23.6447861890414 -46.6719144968668,-23.6447837686103 -
46.6719246002735,-23.6447766161825 -46.6720787901418,-
23.6446436322924 -46.6722634104708,-23.6444260362978 -
46.67251179768,-23.6441242837707 -46.6726410193939,-
23.6438880033961 -46.672682482862,-23.6438417735106 -
46.6727159980389,-23.6438025825378 -46.6727521134938,-
23.6437597514683 -46.6727905397896,-23.6437136446267 -
46.6728300292217,-23.6436663523941 -46.6728785139601,-
23.6436095718016 -46.6729132767183,-23.6435682904088 -
46.6729574199203,-23.6435169746931 -46.6729766433331,-
23.6434947338476 -46.673071830015,-23.6433797469912 -
46.6731043265784,-23.6433452625803 -46.6731747304188,-
23.6432624193153 -46.6731997125032,-23.6432305444058 -
46.6733485882749,-23.6430518576674 -46.6733809912723,-
23.6430177354173 -46.6734068943676,-23.6429889207668 -
46.6734402498481,-23.6429526210044 -46.6734940417833,-
23.6428892812933 -46.6735335605793,-23.6428443364052 -
46.6735796175104,-23.6427893878385 -46.6736260572447,-
23.6427337127205 -46.6736548755693,-23.6426952043717 -
46.6737547099165,-23.6425835080997 -46.6737925739022,-
23.642539484025 -46.6738371050076,-23.6424878929935 -
46.6738827811494,-23.6424338514654 -46.6739167845057,-
23.6423945646877 -46.6739463323674,-23.6423594798466 -
46.6739811048077,-23.6423190108416 -46.6740172447258,-
23.6422781658617 -46.6740705690558,-23.6422166370364 -
46.6741093160411,-23.6421726936588 -46.6741410210962,-
23.6421376757927 -46.6741796975984,-23.6420959003807 -
46.6742096729622,-23.6420636102046 -46.674231536388,-
23.6420408892074 -46.6742395227345,-23.642029154159 -
46.6743426887477,-23.6419328630134 -46.674370600952,-
23.6419079094574 -46.6744788022088,-23.6418067779077 -
46.6745326430525,-23.6417627617236 -46.6746303946427,-
23.6416800740049 -46.6746386952945,-23.6416776365298 -
46.6746462027042,-23.6416744852152 -46.6746743751548,-
23.6416545856449 -46.6747356195215,-23.6416069676972 -
46.6748000471528,-23.6415630176763 -46.6748518258853,-
23.6415264283324 -46.6749000300788,-23.6414939411234 -
46.6749441501738,-23.6414640264429 -46.6749660593426,-
23.6414449168899 -46.6751172602195,-23.6413414240884 -
46.6751861567802,-23.6412943554081 -46.6752631926772,-
23.6412398843898 -46.6753435377166,-23.6411835715635 -
46.6753926030191,-23.6411494494921 -46.6754104670985,-
23.6411359822408 -46.6755305629561,-23.6410530525508 -

46.675537666788,-23.6410490025484 -46.675589739123,-
 23.6410124098014 -46.6756914496607,-23.6409405147763 -
 46.6757539211225,-23.6408969467289 -46.6758049210232,-
 23.640860817009 -46.6758463634991,-23.6408284929063 -
 46.6758722262632,-23.6408042836577 -46.6759829687208,-
 23.6407104380375 -46.6759902524319,-23.64070512186 -
 46.676032061797,-23.6406631315592 -46.6760775829478,-
 23.6406124322478 -46.676107308598,-23.6405759905979 -
 46.6761474233013,-23.6405240854996 -46.6761810072747,-
 23.6404750503164 -46.6762086460065,-23.6404363736893 -
 46.6762375406394,-23.6403885630997 -46.6762535914821,-
 23.6403558812899 -46.6763279167316,-23.6401964192536 -
 46.6763319940841,-23.6401856293772 -46.6763377122182,-
 23.6401728351442 -46.6763427351157,-23.640159326021 -
 46.6763687689252,-23.6400793089532 -46.6764440909299,-
 23.6397826691751 -46.676497684985,-23.6395808995323 -
 46.6765951552885,-23.6391762913631 -46.6766277014858,-
 23.6390381404259 -46.676628091435,-23.6390302800394 -
 46.676629529523,-23.6390200604988 -46.6766527955032,-
 23.6389382341349 -46.6766815025388,-23.6388372714984 -
 46.6766845848337,-23.6388253184633 -46.6767301623864,-
 23.6386329364166 -46.6767574166105,-23.6385179596852 -
 46.6767755631449,-23.6384497669523 -46.6768437302056,-
 23.638160970246 -46.6768561706364,-23.638129591638 -
 46.6769015375078,-23.6379514793536 -46.6769384291038,-
 23.6378005489544 -46.6769751211687,-23.637649349803 -
 46.6769790208024,-23.6376400066473 -46.6769820119485,-
 23.6376285963977 -46.6770001550389,-23.6375524572083 -
 46.6770427975473,-23.6373990264722 -46.6770822360843,-
 23.6372787707741 -46.6771074907133,-23.6371992135325 -
 46.6771127315135,-23.6371797421783 -46.6771130823192,-
 23.6371688119865 -46.6771733057627,-23.6370336124431 -
 46.6771771625887,-23.637028604185 -46.6771984996395,-
 23.6369800624792 -46.6772880790577,-23.6367872043775 -
 46.6774283994617,-23.6365380817768 -46.6775242320011,-
 23.6363898548166 -46.6776462417753,-23.6362191306161 -
 46.6777683388853,-23.6360475926785 -46.6777953984587,-
 23.6360174103533 -46.6778447561121,-23.6359449065992 -
 46.6778762041568,-23.6359063857222 -46.6779106959086,-
 23.6358584073933 -46.6783060843986,-23.635312233804 -
 46.6784087255447,-23.6351677253106 -46.6784140453814,-
 23.6351621593866 -46.6785500431632,-23.6349740357141 -
 46.6787374194879,-23.634718262298 -46.6788802371461,-
 23.6345346698845 -46.6789146890541,-23.6344923973536 -
 46.6789724446957,-23.6344252204129 -46.6791203978398,-
 23.6342600838629 -46.6791756166809,-23.6342015128942 -
 46.6793136190818,-23.6340631226471 -46.6794333340568,-
 23.6339510272468 -46.6795358939497,-23.6338617830393 -
 46.6797020250787,-23.6337233587508 -46.6797096668499,-
 23.6337154198186 -46.6797840647026,-23.6336534261127 -
 46.6801027354949,-23.6333878854014 -46.6801106954205,-
 23.6333818393202 -46.6801219516141,-23.633372958206 -
 46.6805027820636,-23.633054314605 -46.6805990731491,-
 23.632973174442 -46.6806685456577,-23.6329179702602 -
 46.6806761988507,-23.6329109341678 -46.680838401795,-
 23.6327951265086 -46.680996898924,-23.6326884792314 -
 46.6812333453531,-23.6325304184308 -46.6812745429555,-
 23.6325022495138 -46.6814333679564,-23.6323983072863 -
 46.6816842029619,-23.6322311500772 -46.6817795266359,-
 23.6321664544536 -46.6819125899025,-23.6320714599816 -

46.6820664608074,-23.631955741478 -46.6821870432275,-
 23.631858173124 -46.6823086838364,-23.6317590580933 -
 46.6823822096766,-23.631691347735 -46.682503585827,-
 23.6315792321312 -46.6827013014439,-23.6313895326434 -
 46.6827457908683,-23.6313469307291 -46.6828803337037,-
 23.6312180957848 -46.6828875750665,-23.6312095289486 -
 46.6828949801092,-23.6311984319168 -46.6829864388842,-
 23.6311117036002 -46.6829925445127,-23.6311097816058 -
 46.6829985649821,-23.6311053818445 -46.6830097112424,-
 23.631095598722 -46.6831326553142,-23.6309758803962 -
 46.6831413573802,-23.6309665752926 -46.6831461695449,-
 23.6309596602192 -46.6832700448939,-23.6308410655305 -
 46.6832791563367,-23.6308358595741 -46.6832853623899,-
 23.6308306450822 -46.6833763706797,-23.6307352028504 -
 46.6835713235461,-23.6305365925677 -46.683737080301,-
 23.6303772185944 -46.6839742071893,-23.6301503374155 -
 46.6840907498393,-23.6300360156363 -46.6841834990042,-
 23.6299388383593 -46.6841909575205,-23.6299294208347 -
 46.6842574280092,-23.6298415041933 -46.6842607379591,-
 23.6298397525388 -46.68430078972,-23.629783421513 -
 46.68434426538,-23.6297189262377 -46.6843570332962,-
 23.6296980184355 -46.6843569974901,-23.629695219504 -
 46.6843708496613,-23.6296745759937 -46.6843962041819,-
 23.6296367908195 -46.6844019395811,-23.6296304373881 -
 46.6844085789186,-23.6296207934177 -46.6844363235846,-
 23.62957543209 -46.6844776485883,-23.629496060529 -
 46.6845808266981,-23.6292794826124 -46.6846407280856,-
 23.6291506051033 -46.6846429492493,-23.6291433150544 -
 46.6847092189347,-23.6289959888953 -46.6847139202447,-
 23.6289880816756 -46.6847196738977,-23.6289705008557 -
 46.6847283371993,-23.6289428650597 -46.684733717148,-
 23.628919057553 -46.6848436703435,-23.628716769077 -
 46.6848478184133,-23.628713648425 -46.684851255,-
 23.6287064773445 -46.6848728981681,-23.6286591956106 -
 46.685123655796,-23.6281269485991 -46.6852473185096,-
 23.6278646362356 -46.6852743220409,-23.627807363145 -
 46.6853393190658,-23.6276785203447 -46.6853577814578,-
 23.6276431024972 -46.6853589872145,-23.6276377616582 -
 46.6853916556157,-23.6275440965481 -46.6853957866932,-
 23.6275418237382 -46.685407823681,-23.6275327531885 -
 46.6854207195102,-23.6275218672931 -46.685446240054,-
 23.6274942289031 -46.685476033995,-23.6274558885992 -
 46.6855116599974,-23.6274061070377 -46.6855956900738,-
 23.6272941241532 -46.6856556410972,-23.6272228575817 -
 46.6857432327751,-23.6271288057508 -46.6858306077902,-
 23.6270408063725 -46.6858356997916,-23.6270328045768 -
 46.685837529999,-23.627028312294 -46.6859564981606,-
 23.626922047329 -46.6859651815359,-23.6269189730311 -
 46.6859736504257,-23.6269144562536 -46.686047580156,-
 23.6268556797024 -46.6860972990466,-23.6268196511389 -
 46.6861882299982,-23.6267568068018 -46.6862900209026,-
 23.6266924898501 -46.6864154763402,-23.6266163570877 -
 46.6864448151035,-23.6265960816898 -46.6864603107518,-
 23.6265841917972 -46.6868620017199,-23.6263486369484 -
 46.6868680600097,-23.6263472165594 -46.6869555082109,-
 23.6263032825014 -46.6871141804831,-23.626221162615 -
 46.6871179455274,-23.6262189991962 -46.6871189136787,-
 23.626213552606 -46.6871191162315,-23.6262087806165 -
 46.6871184025586,-23.6262042572021 -46.687076482789,-
 23.6261452050088 -46.6870739912976,-23.6261419812833 -

46.6870723172104,-23.6261410212815 -46.6869547958219,-
 23.6259722481915 -46.686949378082,-23.6259624643408 -
 46.6869377046108,-23.6259463371749 -46.6867992879214,-
 23.6257527026981 -46.6866170800179,-23.6254992233753 -
 46.6865063056653,-23.6253441173179 -46.6863900321104,-
 23.6251804923862 -46.6863860118276,-23.625176017518 -
 46.6862695899576,-23.6250127588338 -46.6859650439382,-
 23.6245886759237 -46.6852087763181,-23.623504886837 -
 46.6850050478986,-23.6232157896513 -46.6849987915425,-
 23.6232097313409 -46.6848273318511,-23.6229681285861 -
 46.6845972671734,-23.6226197182955 -46.6844891849321,-
 23.6224601565537 -46.6844351427579,-23.6223802853596 -
 46.6841664945821,-23.6219799507802 -46.6840349880842,-
 23.6218130256717 -46.6840285111851,-23.6217970224406 -
 46.684015706175,-23.6217689875956 -46.6837993731097,-
 23.6214517611943 -46.6837928099265,-23.6214443374598 -
 46.6837622677073,-23.621395027785 -46.6837597424128,-
 23.6213875359454 -46.6833985562324,-23.62084757371 -
 46.6831873678899,-23.6205339024932 -46.6831830238432,-
 23.6205290302312 -46.683080241385,-23.6203721619842 -
 46.6830746085906,-23.6203608451867 -46.682936518387,-
 23.6201534773342 -46.6829292313249,-23.6201430814818 -
 46.6828401150985,-23.6200204507862 -46.6827457515815,-
 23.6198749597935 -46.6827180822081,-23.6198322986965 -
 46.6825960935555,-23.6196578059515 -46.6824104706252,-
 23.6193811504573 -46.682344684992,-23.6192870478913 -
 46.6823409198936,-23.619283837885 -46.6822647615707,-
 23.6191743950336 -46.6822485723186,-23.6191511036103 -
 46.6822026856591,-23.6190880293161 -46.6821920520894,-
 23.6190688202218 -46.6820452610007,-23.6188629002605 -
 46.6818704156875,-23.618608882969 -46.6817480304558,-
 23.6184492030673 -46.6817429258455,-23.6184408604136 -
 46.6815023583552,-23.6181052005564 -46.6811581586588,-
 23.6176200412126 -46.6811458042168,-23.6176041918082 -
 46.6810158437041,-23.6174190381451 -46.6809974833038,-
 23.6173933206935 -46.680551042075,-23.6167674949161 -
 46.6805045657232,-23.6167041555094 -46.6803782358251,-
 23.6165345839506 -46.6803747049338,-23.6165266757052 -
 46.6803604752214,-23.6165020873446 -46.6802016690365,-
 23.6162757068073 -46.6799670360487,-23.6159436821995 -
 46.6798913725488,-23.6158355080846 -46.6797761442849,-
 23.6156756585645 -46.6797716266828,-23.6156672191772 -
 46.6795707522549,-23.6153617381023 -46.6793743938744,-
 23.6150721911124 -46.6792655151485,-23.6149183225893 -
 46.6791467554242,-23.6147503836383 -46.6791389502813,-
 23.6147377356548 -46.6789887986116,-23.6145211027957 -
 46.678832230269,-23.6142930709539 -46.6786629054576,-
 23.6140406150379 -46.6786555084516,-23.6140292268242 -
 46.6785422494696,-23.6138467796559 -46.6785336987359,-
 23.6138294440474 -46.6784949926594,-23.6137758626892 -
 46.6784303391492,-23.613677862953 -46.6783391662903,-
 23.6135443907852 -46.6783064558684,-23.6134921893448 -
 46.6782736049393,-23.6134366482776 -46.6782387819296,-
 23.6133724596296 -46.6782057525818,-23.613310599402 -
 46.6781742855183,-23.6132405951786 -46.6781206816496,-
 23.6131098771232 -46.6780724883398,-23.6129947877971 -
 46.6780252331801,-23.6128945479205 -46.6779523887822,-
 23.6126996531829 -46.6778567260927,-23.6124605604367 -
 46.6777843304849,-23.612262082132 -46.6776826556308,-
 23.6119912497036 -46.6775674131529,-23.6116815774986 -

46.6774040711802,-23.6112491521815 -46.6773569768857,-
 23.611126025513 -46.6773024508756,-23.6109820099929 -
 46.6772089203684,-23.6106704919743 -46.677125713933,-
 23.6103591304284 -46.67705660876,-23.6101399129405 -
 46.6770193220532,-23.6100255515692 -46.6769664530824,-
 23.6098554863468 -46.67687341015,-23.6095647823502 -
 46.6767255872719,-23.6090987404664 -46.6765910760323,-
 23.6086719172103 -46.6765780087558,-23.6086350018026 -
 46.6765006308975,-23.6084164068239 -46.6764234725397,-
 23.6082204168686 -46.6763293215342,-23.6083581491741 -
 46.6763251787103,-23.6083724447645 -46.676316140744,-
 23.6083986112669 -46.6763086508788,-23.608415760229 -
 46.6763022679608,-23.608428996642 -46.6762702361481,-
 23.6084871977276 -46.6762027182997,-23.6085864122243 -
 46.6760590179076,-23.608798838319 -46.6759309798831,-
 23.608986390275 -46.6758826803714,-23.6090537687229 -
 46.6758760993622,-23.6090597199931 -46.6756577958105,-
 23.609345274556 -46.6753537221787,-23.6097468958663 -
 46.6752114874159,-23.6099399011095 -46.6749967251532,-
 23.6102286100595 -46.6748320786544,-23.6104494224493 -
 46.6746871177959,-23.6106431697375 -46.6746175149316,-
 23.6107335589554 -46.6745364878667,-23.6108271697207 -
 46.6745238821555,-23.6108419235284 -46.6744915733607,-
 23.6108747018759 -46.6744026676992,-23.6109471363863 -
 46.6742433102396,-23.6110683482778 -46.67400021862,-
 23.6112395415708 -46.6738561855154,-23.6113435195866 -
 46.6737131007246,-23.6114465191676 -46.6736208236196,-
 23.6115114873708 -46.673535193192,-23.6115684393137 -
 46.673453357945,-23.6116109656616 -46.6730740260939,-
 23.6117868327501 -46.6729355249488,-23.6118543245084 -
 46.6728961903954,-23.6118745244733 -46.6723987790921,-
 23.6121080765668 -46.6723136289274,-23.6121474624501 -
 46.6721287803183,-23.6122304543876 -46.6718250209474,-
 23.6123721587079 -46.6714221022758,-23.6125607204417 -
 46.671367082435,-23.6125867251186 -46.6711582941235,-
 23.6126852802301 -46.6710110783467,-23.6127530562444 -
 46.6707450598799,-23.61287267987 -46.6705979505761,-
 23.6129566182915 -46.6705283213795,-23.612988650833 -
 46.6702412203205,-23.6131320198204 -46.6701637065707,-
 23.6131731973433 -46.6701257375815,-23.6131945883234 -
 46.6697775966789,-23.6134415468204 -46.6697725100689,-
 23.6134464851887 -46.6690605699936,-23.6140126484318 -
 46.6690540580399,-23.6140156121293 -46.6689249899019,-
 23.6141210610015 -46.6689203991586,-23.6141263412743 -
 46.6682365791164,-23.6146692350563 -46.6682106150754,-
 23.6146869056829 -46.6680623205922,-23.614800064847 -
 46.6680587702356,-23.6148059883631 -46.6680543954317,-
 23.6148114231537 -46.6680492741964,-23.6148162723085 -
 46.6679541491765,-23.6148907971086 -46.6678239939315,-
 23.6149862483771 -46.6676974478081,-23.615072992235 -
 46.667682576706,-23.6150831859566 -46.6675787098588,-
 23.6151527646165 -46.6674847849521,-23.6152096680317 -
 46.6673730809452,-23.615269681246 -46.6672669209171,-
 23.6153211408212 -46.6672600215016,-23.6153234347188 -
 46.6671077878966,-23.6153960232218 -46.6671014189727,-
 23.6153993753621 -46.6670182886311,-23.6154363662822 -
 46.6669199832951,-23.6154793909132 -46.666821313972,-
 23.6155166160868 -46.6667240063354,-23.6155498003979 -
 46.6665938698583,-23.6155909788841 -46.6664542796622,-
 23.61563187135 -46.6663402416197,-23.6156644324324 -

46.6662248184328,-23.6156926979416 -46.6661282524892,-
 23.6157138779569 -46.6659633258846,-23.6157510930099 -
 46.665418114216,-23.6158668073445 -46.6650865914075,-
 23.6159360585147 -46.6648618075963,-23.6159852349871 -
 46.6646822823711,-23.6160229955978 -46.6646034881348,-
 23.6160406322172 -46.664283736322,-23.6161088108942 -
 46.6641242810435,-23.6161489197284 -46.6639571264228,-
 23.6162006306105 -46.6636701380751,-23.616306645923 -
 46.6635224836305,-23.6163731224544 -46.6635162421856,-
 23.6163766163953 -46.6632809098299,-23.6164855356883 -
 46.6626557929496,-23.6168009000587 -46.6624889004322,-
 23.6168851610259 -46.6623743122381,-23.6169426704544 -
 46.6622835904724,-23.6169870240245 -46.662142920074,-
 23.6170579230896 -46.662055521171,-23.6171030643716 -
 46.6619444444611,-23.6171499413982 -46.661874438337,-
 23.6171862045262 -46.6617565854136,-23.6172576832806 -
 46.6618392207921,-23.6173677459264 -46.6618524360736,-
 23.6173853474455 -46.6619232844767,-23.6174982387185 -
 46.661912234165,-23.6175035106589 -46.6618297404177,-
 23.6175428672151 -46.661826535173,-23.6175443963846 -
 46.661886937858,-23.617611968732 -46.661025679689,-
 23.6179369876806 -46.6609657909378,-23.617970572537 -
 46.6609477019663,-23.6179820588419 -46.660745337227,-
 23.6180609616686 -46.6606631588983,-23.6180991040723 -
 46.6601043101792,-23.6183651262991 -46.6599486086881,-
 23.6184396430913 -46.6598726437376,-23.6184753345101 -
 46.6594924484347,-23.6186583397045 -46.6594076104841,-
 23.6186949175584 -46.6593350417396,-23.6187289095196 -
 46.6590560128813,-23.6188650293869 -46.6585323152299,-
 23.6191116626095 -46.6578436015802,-23.6194390339363 -
 46.6573407145839,-23.6196769737597 -46.6569847495121,-
 23.6198489472764 -46.6567606149333,-23.6199659040223 -
 46.6565607175014,-23.6200774698386 -46.6564436967604,-
 23.6201482464758 -46.6562524424153,-23.6202684521461 -
 46.6561320828997,-23.6203465138532 -46.6558729765222,-
 23.6205161582088 -46.6557588948786,-23.6205918363794 -
 46.6555571948806,-23.6207217270851 -46.6552699570368,-
 23.6209096798891 -46.655020189955,-23.6210719707541 -
 46.6550139118327,-23.6210746046568 -46.6550012272735,-
 23.6210814211223 -46.6549896767413,-23.6210897689985 -
 46.6549794782873,-23.6210994907045 -46.6549751624314,-
 23.6211062386875 -46.6549730211494,-23.6211126855802 -
 46.6549724456715,-23.6211194029752 -46.6549748596631,-
 23.6211269630357 -46.6549780145309,-23.621133048622 -
 46.6549821038362,-23.6211386442422 -46.6549870398757,-
 23.6211436298725 -46.6549927167838,-23.6211478986052 -
 46.6550680141193,-23.6212189838131 -46.6551508689025,-
 23.6212959289878 -46.655209809377,-23.6213436991814 -
 46.6551756884077,-23.6214018103868 -46.6549808029077,-
 23.6217336385591 -46.6548507104333,-23.6219581229434 -
 46.6547288589717,-23.6221683860875 -46.6546640750607,-
 23.6222801749363 -46.6546468880454,-23.6223098322166 -
 46.6544437494064,-23.6226594061688 -46.6543603851752,-
 23.6228004886149 -46.6542908045829,-23.6229182439139 -
 46.6542425926614,-23.6230023499111 -46.6541938139962,-
 23.6230874444745 -46.6540899976063,-23.6232696296248 -
 46.6540884545789,-23.6232723374457 -46.6540358370236,-
 23.6233000343178 -46.6538857228689,-23.6235566228579 -
 46.653315827145,-23.6245264308992 -46.6531800545885,-
 23.6247544598432 -46.6531050386339,-23.6248833437854 -

46.6530424800885,-23.6249825115417 -46.6529954102255,-
 23.6250816813324 -46.6529855632937,-23.6250942788805 -
 46.6529270307564,-23.6251874392615 -46.6527937542082,-
 23.625443189076 -46.6521213894242,-23.6271613083688 -
 46.6517438336768,-23.6278950790942 -46.6516515960478,-
 23.6280719894686 -46.6516064433359,-23.6281495249982 -
 46.651495517342,-23.6283068417399 -46.6506935928131,-
 23.6294441290886 -46.650680118506,-23.6294601777757 -
 46.6506648688658,-23.6294748105687 -46.6506480171893,-
 23.6294878611654 -46.6505816427211,-23.629530273019 -
 46.6505499386715,-23.6295473338269 -46.6505105817622,-
 23.6295656229935 -46.6504692851071,-23.6295798573294 -
 46.6496240306119,-23.6298230841317 -46.6482487771663,-
 23.6302084040856 -46.6481987255322,-23.6302189066622 -
 46.648133267757,-23.6302275822146 -46.6480672654346,-
 23.6302313536097 -46.6478247769063,-23.6302279303595 -
 46.6477918018161,-23.6302295577981 -46.6477593564141,-
 23.6302350816878 -46.6477218258317,-23.630248403766 -
 46.6477067173169,-23.6302598416964 -46.6476951109189,-
 23.6302756318938 -46.6476885735076,-23.6302965958593 -
 46.6476522693018,-23.6304774747062 -46.647667346084,-
 23.6304825899339 -46.6480059824921,-23.6306786656738 -
 46.6480865831633,-23.6307209530945 -46.648232951597,-
 23.6308123570676 -46.6484603038453,-23.6309478207843 -
 46.6485361157748,-23.6309919019554 -46.6485765047725,-
 23.6310125878042 -46.6488784842943,-23.6311941120894 -
 46.6490916953225,-23.6313168652856 -46.649339824429,-
 23.6314661938851 -46.6496318211893,-23.6316409835458 -
 46.6499598046941,-23.6318343608253 -46.650136486779,-
 23.6333804689067 -46.6493755831424,-23.6344486905417 -
 46.6494462715351,-23.6344951420899 -46.6496112133954,-
 23.6346013398969 -46.6496840007567,-23.6346487389324 -
 46.6495668635155,-23.63489569361 -46.6494666950608,-
 23.6350545268375 -46.6492823313277,-23.6353468641475 -
 46.6492506967506,-23.6353970255425 -46.6492422960158,-
 23.6354103461674 -46.6492298829231,-23.6354272505979 -
 46.6492257620442,-23.6354365632413 -46.6491014932496,-
 23.6356444121897 -46.649784767459,-23.635769555283 -
 46.649905644749,-23.6357965365853 -46.6500924768122,-
 23.6358545212985 -46.6502196655608,-23.6359064775325 -
 46.6502599043434,-23.635922593505 -46.6502711763157,-
 23.6359304201002 -46.6502767346753,-23.6359359596535 -
 46.6502807385693,-23.6359425993686 -46.6502844767547,-
 23.6359514994526 -46.6502879243271,-23.6359606735342 -
 46.6502887149771,-23.6359768291176 -46.6502496357802,-
 23.6363153343973 -46.6502189338451,-23.6365949641385 -
 46.6502160179888,-23.6366047477463 -46.6502115272819,-
 23.6366140063028 -46.6502031005805,-23.6366220425203 -
 46.6501074225412,-23.6367069508767 -46.6501344031098,-
 23.636748112241 -46.6501763030395,-23.6368300214898 -
 46.650242763975,-23.6369711781434 -46.6503163248578,-
 23.6371235469062 -46.6504078645437,-23.6373104904107 -
 46.6506156958583,-23.6377353147678 -46.6507422020728,-
 23.6379982809938 -46.6508687167487,-23.6382618791067 -
 46.6510188543866,-23.6385723630076 -46.6511247903979,-
 23.6387894037198 -46.6511533227932,-23.6388448159922 -
 46.6511711404122,-23.638874335492 -46.6511913498143,-
 23.6389069900763 -46.6512112221641,-23.6389362167857 -
 46.6512471067469,-23.6389838751097 -46.6513108135132,-
 23.6390615784751 -46.6514911842485,-23.639281618847 -

46.6514955553338,-23.639286959387 -46.6516383117785,-
 23.6394613773613 -46.6517481358416,-23.639606519059 -
 46.6520620302806,-23.6395633177215 -46.6521203076532,-
 23.6395552965889 -46.6525537291633,-23.6396288168273 -
 46.6528870825053,-23.639739946693 -46.6531495615551,-
 23.6398505550582 -46.6531410236671,-23.6398660781233 -
 46.6537888407147,-23.640288011978 -46.6538258214053,-
 23.640362686394 -46.6539619592615,-23.6404637881143 -
 46.65413540527,-23.6405809266061 -46.6543093006483,-
 23.640677023408 -46.6543501463278,-23.6406946437124 -
 46.6544911079688,-23.6407993021896 -46.6550025511838,-
 23.6408286100744 -46.6550452314264,-23.6407347497412 -
 46.6551081634109,-23.6407320578045 -46.6552308460577,-
 23.6407259999977 -46.6553184630971,-23.6407259279272 -
 46.6553911158482,-23.6407281738307 -46.6556560906561,-
 23.6407477904868 -46.6558342333741,-23.6407553844766 -
 46.65584801341,-23.6407735694299 -46.6559877529274,-
 23.640779643998 -46.6561251322938,-23.6407872413595 -
 46.6562143631188,-23.6407968338147 -46.6561992925964,-
 23.6408056012577 -46.656192429132,-23.6408169705545 -
 46.6561863796117,-23.640846619892 -46.6561903966387,-
 23.6408788985787 -46.6561995350579,-23.6408883411663 -
 46.6562138233767,-23.6408931243908 -46.6563673015096,-
 23.6408915041335 -46.656410080535,-23.6409044922989 -
 46.6565573599378,-23.6409642288083 -46.6565956995929,-
 23.6409955497827 -46.6567109473151,-23.6410666057202 -
 46.6567311383159,-23.6410754424826 -46.6571068795878,-
 23.6414311658258 -46.6571151643582,-23.6414444592434 -
 46.6571986444308,-23.6415258267149 -46.6572149860231,-
 23.6415343109659 -46.657592816214,-23.6418860747936 -
 46.6576062965511,-23.6419048228536 -46.6576818783953,-
 23.6419848327164 -46.6576962344071,-23.6419900568545 -
 46.658304513963,-23.6425585826346 -46.658319613338,-
 23.6425607879962 -46.6583384413421,-23.6425697145075 -
 46.6583742299748,-23.6426056055055 -46.6584283415098,-
 23.6426533917671 -46.6584394925948,-23.6426569928765 -
 46.658466771802,-23.642658561269 -46.6584900248401,-
 23.6426611028225 -46.6585082656801,-23.6426664882815 -
 46.6585266120181,-23.6426802434864 -46.6585349105175,-
 23.6426978265648 -46.6585623890093,-23.6427152044639 -
 46.6587705632132,-23.6427306492083 -46.6588560228476,-
 23.6427307579062 -46.6590030822478,-23.6424555974 -
 46.659132388959,-23.6422865305003 -46.6591694290872,-
 23.6422419065788 -46.6592379235086,-23.6421238743703 -
 46.6593375070235,-23.6419560953557 -46.6594221372751,-
 23.6417998117138 -46.6594544943048,-23.6417467720601 -
 46.6594960589278,-23.6416847514801 -46.6596101326701,-
 23.6415342341055 -46.6597137991522,-23.6414051686068 -
 46.6598254052865,-23.6411871983986 -46.659884443926,-
 23.6410846852643 -46.65994549307,-23.6409917560088 -
 46.6600301396019,-23.6408232294845 -46.6600364760211,-
 23.6407598661728 -46.6600456035511,-23.6406606453749 -
 46.6600730057682,-23.640490541662 -46.6601048070264,-
 23.6403146140996 -46.6601558584739,-23.6400444797134 -
 46.6601663414412,-23.6399305627643 -46.6601629118243,-
 23.6398086819672 -46.6601651674141,-23.6397625033082 -
 46.6602096371192,-23.6396718915588 -46.6602331227069,-
 23.6396459074923 -46.6602740506901,-23.6396073469603 -
 46.6603036393303,-23.6395727200226 -46.6603298938519,-
 23.6395200206768 -46.6603583991395,-23.6394815931338 -

46.6603791701038,-23.6394637621448 -46.6604832189827,-
 23.6393772514086 -46.6606856525312,-23.6391830520717 -
 46.6608633244933,-23.6390223807409 -46.6609111377238,-
 23.6389830106766 -46.6610411098942,-23.6389254740505 -
 46.6610591319236,-23.6389036252827 -46.661091832827,-
 23.6388711924574 -46.6611238041119,-23.6388499963444 -
 46.6614079790822,-23.6386817004642 -46.661566304208,-
 23.6385846687319 -46.661599604113,-23.6385747781156 -
 46.6616673150757,-23.6385684189678 -46.6617100511154,-
 23.6385601605975 -46.6617315778945,-23.6385499627973 -
 46.6617772556389,-23.6385184831103 -46.6618799066986,-
 23.6384494209036 -46.6620209926906,-23.6383481716988 -
 46.6621640031543,-23.6382631331094 -46.6622842558086,-
 23.6382010959735 -46.6623009821309,-23.6381979661744 -
 46.6623908823502,-23.6381658689759 -46.6624215141774,-
 23.6381948934503 -46.662584222335,-23.6383577681984 -
 46.66258952606,-23.6383663802528 -46.6625940582975,-
 23.6383759938926 -46.6625979067864,-23.6383857954659 -
 46.6627231840718,-23.6385107836444 -46.6628291693343,-
 23.6386216206911 -46.6630275096516,-23.6388350427063 -
 46.6632016977031,-23.6390219943304 -46.6634051173748,-
 23.6392416824002 -46.6635398461134,-23.639385351095 -
 46.6637441409791,-23.6396043971609 -46.6639328226878,-
 23.6398134064319 -46.6639507317518,-23.6398266691258 -
 46.6639629336766,-23.6398381870384 -46.6639944009436,-
 23.6398694547695 -46.6640174955257,-23.639897471202 -
 46.6640489413063,-23.6399347893309 -46.6641174692875,-
 23.6400055724249 -46.6641785601546,-23.6400695724153 -
 46.6642176757637,-23.6401165607145 -46.6642693100459,-
 23.64016910361 -46.6643046862717,-23.6401994263018 -
 46.6643158273286,-23.6402123100877 -46.6644406396773,-
 23.6403390174093 -46.6644549567077,-23.6403472617315 -
 46.6645769025344,-23.6404488056745 -46.6647631191,-
 23.6406022147476 -46.6648863063491,-23.6407011263601 -
 46.6649966910742,-23.6407875331812 -46.6651221579434,-
 23.640888406734 -46.6652380078327,-23.6409883901482 -
 46.6653518429271,-23.641084060652 -46.6653868859123,-
 23.6411147930321 -46.6653905987069,-23.6411180491178 -
 46.6653932860109,-23.6411212710945 -46.6655033113873,-
 23.6412102098104 -46.6656021364836,-23.6412893356339 -
 46.6657506549376,-23.6414147035056 -46.6658579331864,-
 23.6415034005542 -46.6659279781905,-23.6415622467063 -
 46.6660211479981,-23.6416436905267 -46.666132457462,-
 23.6417333373618 -46.6661681114055,-23.6417623020827 -
 46.6662086397176,-23.6417969033821 -46.6662319262411,-
 23.6418167902793 -46.6662382035587,-23.6418248499186 -
 46.6662469973555,-23.6418381199777 -46.6662551222562,-
 23.6418527517412 -46.6662618716344,-23.6418671273833 -
 46.6662655579685,-23.6418873152134 -46.6662671507194,-
 23.6419047262086 -46.6662684754294,-23.6419164511151 -
 46.6662660850278,-23.6419289383561 -46.6662585642895,-
 23.6419465375934 -46.6663692265279,-23.6420005222591 -
 46.6663748495061,-23.642003351461 -46.666385181387,-
 23.6420064912575 -46.6665608913714,-23.6420497532364 -
 46.6668040140955,-23.6421142334761 -46.6670588898611,-
 23.6421779548466 -46.6671206968548,-23.6421938202732 -
 46.6674367127641,-23.6422749389056 -46.6676677809836,-
 23.6423317814988 -46.6677711262397,-23.6423574892918 -
 46.66779242581,-23.6423597886067 -46.6678633649742,-
 23.6424504101664 -46.6678541043341,-23.6424699245102 -

46.6678103467566,-23.642605937084 -46.6677680123694,-
 23.6427614393638 -46.6677329821945,-23.6428822777654 -
 46.6677087235614,-23.6429790705203 -46.6677101281143,-
 23.642989349731 -46.6677151280484,-23.6429971521398 -
 46.6677225690165,-23.6430042058828 -46.6677392272708,-
 23.643011521682 -46.6677569086795,-23.6430144920235 -
 46.6680826613539,-23.643086388975 -46.6684085828807,-
 23.6431561161829 -46.6686351373144,-23.6432046981172 -
 46.6688206296494,-23.6432462267175 -46.6690435500518,-
 23.6432942150485 -46.6692634105947,-23.6433405202768 -
 46.6694630880439,-23.6433798184392 -46.6697944064715,-
 23.6434421701688 -46.6698276453808,-23.6434506616731 -
 46.66985806384,-23.6434608992663 -46.6698975311024,-
 23.6434735678178 -46.6699175114746,-23.6434800348835 -
 46.6699832797523,-23.6435028950356 -46.6700282245593,-
 23.6435223674252 -46.6700718121676,-23.6435430283332 -
 46.6701172028948,-23.6435667400374 -46.6701691274809,-
 23.6435955284956 -46.670215292547,-23.6436261850013 -
 46.6702791890132,-23.6436714598235 -46.6703336114293,-
 23.6437116895337 -46.6704083897202,-23.6437647935439 -
 46.6705039709864,-23.6438351014502 -46.670563474484,-
 23.6438817779926 -46.6706284406902,-23.6439340846049 -
 46.6706967019771,-23.6439911416287 -46.6707459325115,-
 23.6440316077309 -46.6707837540006,-23.6440690362359 -
 46.6708181394918,-23.6441060502553 -46.6708522883062,-
 23.6441475818635 -46.6708853934494,-23.6441918337389 -
 46.6709115021891,-23.64423318108 -46.6709480348867,-
 23.6443003324343 -46.6709770221248,-23.6443676554045 -
 46.671018297885,-23.6444763843423 -46.6710425281172,-
 23.6445550461835 -46.6710540778236,-23.6445923062751 -
 46.6710587702298,-23.6445990282662 -46.6710693420028,-
 23.6446055965841 -46.6711507614309,-23.6446258493769 -
 46.6713035495744,-23.6446622190377 -46.6714312784416,-
 23.6446858553822 -46.6715405932011,-23.6447105931672 -
 46.6717110678195,-23.6447502934571 -46.6718190271049,-
 23.6447686342931 -46.671898365597,-23.6447871031048

JABAQUARA

ff0000ff

0

38
 178130.71
 1230520.16
 1013095.80
 0.00
 81551.07
 423595.70

3137099.40
5645097.20
330637.26

-46.6531495615551,-23.6398505550582 -46.6528870825053,-
23.639739946693 -46.6525537291633,-23.6396288168273 -
46.6521203076532,-23.6395552965889 -46.6520620302806,-
23.6395633177215 -46.6517481358416,-23.639606519059 -
46.6516383117785,-23.6394613773613 -46.6514955553338,-
23.639286959387 -46.6514911842485,-23.639281618847 -
46.6513108135132,-23.6390615784751 -46.6512471067469,-
23.6389838751097 -46.6512112221641,-23.6389362167857 -
46.6511913498143,-23.6389069900763 -46.6511711404122,-
23.638874335492 -46.6511533227932,-23.6388448159922 -
46.6511247903979,-23.6387894037198 -46.6510188543866,-
23.6385723630076 -46.6508687167487,-23.6382618791067 -
46.6507422020728,-23.6379982809938 -46.6506156958583,-
23.6377353147678 -46.6504078645437,-23.6373104904107 -
46.6503163248578,-23.6371235469062 -46.650242763975,-
23.6369711781434 -46.6501763030395,-23.6368300214898 -
46.6501344031098,-23.636748112241 -46.6501074225412,-
23.6367069508767 -46.6502031005805,-23.6366220425203 -
46.6502115272819,-23.6366140063028 -46.6502160179888,-
23.6366047477463 -46.6502189338451,-23.6365949641385 -
46.6502496357802,-23.6363153343973 -46.6502887149771,-
23.6359768291176 -46.6502879243271,-23.6359606735342 -
46.6502844767547,-23.6359514994526 -46.6502807385693,-
23.6359425993686 -46.6502767346753,-23.6359359596535 -
46.6502711763157,-23.6359304201002 -46.6502599043434,-
23.635922593505 -46.6502196655608,-23.6359064775325 -
46.6500924768122,-23.6358545212985 -46.649905644749,-
23.6357965365853 -46.649784767459,-23.635769555283 -
46.6491014932496,-23.6356444121897 -46.6492257620442,-
23.6354365632413 -46.6492298829231,-23.6354272505979 -
46.6492422960158,-23.6354103461674 -46.6492506967506,-
23.6353970255425 -46.6492823313277,-23.6353468641475 -
46.6494666950608,-23.6350545268375 -46.6495668635155,-
23.63489569361 -46.6496840007567,-23.6346487389324 -
46.6496112133954,-23.6346013398969 -46.6494462715351,-
23.6344951420899 -46.6493755831424,-23.6344486905417 -
46.650136486779,-23.6333804689067 -46.6499598046941,-
23.6318343608253 -46.6496318211893,-23.6316409835458 -
46.649339824429,-23.6314661938851 -46.6490916953225,-
23.6313168652856 -46.6488784842943,-23.6311941120894 -
46.6485765047725,-23.6310125878042 -46.6485361157748,-
23.6309919019554 -46.6484603038453,-23.6309478207843 -
46.648232951597,-23.6308123570676 -46.6480865831633,-
23.6307209530945 -46.6480059824921,-23.6306786656738 -
46.647667346084,-23.6304825899339 -46.6476522693018,-
23.6304774747062 -46.6475726457676,-23.6304571616244 -
46.6476254864974,-23.6302044899984 -46.647608134358,-
23.6301959627886 -46.6475896383221,-23.6302257531848 -
46.6475501048227,-23.6302788408693 -46.6475367124454,-
23.6302968248552 -46.647317065802,-23.6305361761038 -
46.6472328487408,-23.6306371939394 -46.6472256554461,-

23.630640676075 -46.6472203925364,-23.630644260249 -
 46.6472072581107,-23.6306584529206 -46.6472032385583,-
 23.6306628661708 -46.6471664614222,-23.6307074141903 -
 46.6471485250423,-23.6307293432776 -46.6471135174984,-
 23.6307758972225 -46.6470321313213,-23.6308941554088 -
 46.6469901908394,-23.6309630671078 -46.6469543256101,-
 23.6310294699342 -46.6469294803365,-23.6310783366098 -
 46.6468858990291,-23.6311696158494 -46.6468834811853,-
 23.6311764627771 -46.646876227672,-23.6311970035417 -
 46.6468693690684,-23.6312224852662 -46.6468429242577,-
 23.6313612309071 -46.6468369874659,-23.6313965998676 -
 46.6468362765233,-23.6314008353384 -46.6468347107875,-
 23.6314143291571 -46.6468339816726,-23.6314206128208 -
 46.6468337527021,-23.6314261594584 -46.6467565870121,-
 23.631649388655 -46.6467099284042,-23.6317412949286 -
 46.6466519494487,-23.6318354558767 -46.6466278901943,-
 23.6318694414477 -46.6466231104024,-23.6318751223489 -
 46.6466195966569,-23.6318805767146 -46.6466181529816,-
 23.6318836871725 -46.6464423754486,-23.6319314857631 -
 46.6463582331586,-23.6318337106256 -46.6456377414439,-
 23.6310527899653 -46.6455337055489,-23.6309408616386 -
 46.6455146019951,-23.6309558480008 -46.6453849918257,-
 23.6308152658591 -46.6450587348867,-23.6309213696821 -
 46.6449807941321,-23.6309398939167 -46.6448726405494,-
 23.6309579165422 -46.6447849831117,-23.6309655249183 -
 46.6447113420184,-23.6309675723369 -46.644645323022,-
 23.6309659435477 -46.6445138244335,-23.6309542475759 -
 46.6443689941148,-23.6309311166797 -46.6441143612145,-
 23.6308653335047 -46.6440196529084,-23.6308276652044 -
 46.6438893103349,-23.6307657595749 -46.6432792696789,-
 23.6304038357064 -46.643124977707,-23.6301880595989 -
 46.6431165733748,-23.6301743324324 -46.6430573783112,-
 23.6301275509785 -46.6429889048956,-23.6300755399667 -
 46.6429216390687,-23.6300260445856 -46.6428533245936,-
 23.6299789081305 -46.6426898643325,-23.629878688449 -
 46.6426470072222,-23.6298530450578 -46.6426049791767,-
 23.6298310049528 -46.6425740257901,-23.6298149739678 -
 46.6425240354388,-23.6297849954069 -46.6423706052836,-
 23.6297109470247 -46.642294098654,-23.6296749138881 -
 46.6421588311282,-23.6296190042796 -46.6420755142341,-
 23.6295870164175 -46.6419186071664,-23.629532780508 -
 46.6418375330433,-23.629507722025 -46.6417627657692,-
 23.6294853961054 -46.641675544798,-23.6294625698438 -
 46.6415518041638,-23.629434982813 -46.6415305102988,-
 23.6294329506165 -46.6414651339622,-23.6294248831833 -
 46.6414026627005,-23.6294139856182 -46.6413410959467,-
 23.6294048844963 -46.641176487624,-23.629385405276 -
 46.6411173133758,-23.6293795296222 -46.6410664971547,-
 23.6293758230685 -46.6410239139519,-23.6293721196978 -
 46.640846499264,-23.6293631603422 -46.6407022914067,-
 23.6293605318877 -46.6405988791375,-23.6293597293632 -
 46.6404511635684,-23.629358763212 -46.6403101038927,-
 23.6293649506968 -46.6402445607347,-23.6293670886386 -
 46.6401773819619,-23.6293716820033 -46.6394620975686,-
 23.6294429068763 -46.6389533538824,-23.6294929827986 -
 46.6384100677507,-23.629547575835 -46.6375113892622,-
 23.6296336420546 -46.6371947383408,-23.6296672358613 -
 46.6371846724995,-23.6296695996599 -46.6366270894265,-
 23.6297647927757 -46.636497697551,-23.6297713955172 -
 46.6363702136487,-23.629781680411 -46.6361989868871,-

23.6297974835578 -46.6358922015826,-23.6298284422041 -
 46.6358703922406,-23.6298302885923 -46.6352865934805,-
 23.6298844041036 -46.6343028973384,-23.6298886313783 -
 46.6342914101126,-23.6298870366707 -46.6342787536183,-
 23.6298859960954 -46.6340048899507,-23.6298766905715 -
 46.6336088579183,-23.6298558483697 -46.6335002493279,-
 23.6298470589506 -46.6333967873544,-23.6298372000979 -
 46.633385046783,-23.6298360813366 -46.6331791382293,-
 23.629813597015 -46.6328965516766,-23.6297726852721 -
 46.6326121687874,-23.6297319512877 -46.6320966655854,-
 23.6296567980266 -46.6317847544158,-23.6296101799661 -
 46.6313962214852,-23.6295549656476 -46.631387692318,-
 23.6295557211981 -46.6311212375104,-23.6295633912908 -
 46.6306779842496,-23.6294858540004 -46.630391791791,-
 23.6294409419953 -46.6300491318882,-23.6293906414163 -
 46.6298914807691,-23.6293679823657 -46.6297088705281,-
 23.6293417357474 -46.6296509870691,-23.6293326872528 -
 46.6296515515005,-23.6293504115154 -46.6297277507441,-
 23.6300425974616 -46.6297424195839,-23.6302353051483 -
 46.6297551267093,-23.6304283485046 -46.629766800655,-
 23.6306410916565 -46.6297703638738,-23.630698176918 -
 46.6297804331165,-23.6308594926765 -46.6298070366757,-
 23.6313535112976 -46.6298211992444,-23.6315930335651 -
 46.6298355251906,-23.631853511065 -46.6298500036864,-
 23.6320967789557 -46.6298637845644,-23.6323447395481 -
 46.6298779819865,-23.6325805278749 -46.6298798210497,-
 23.6326508562366 -46.6298792375616,-23.6326608885724 -
 46.6299497970552,-23.6338899098926 -46.6299753929877,-
 23.6343265510951 -46.629968273712,-23.6344112202419 -
 46.629954981846,-23.6345292524326 -46.6299517006435,-
 23.6345970039648 -46.6299546635483,-23.6346566071826 -
 46.6299619848232,-23.6347643411502 -46.6299688620905,-
 23.6348846362988 -46.6299683012611,-23.6349043684414 -
 46.6300104263949,-23.6349591618273 -46.6300207815167,-
 23.635162500566 -46.630020127643,-23.6351687412588 -
 46.6300181278841,-23.6351734508359 -46.6300070671571,-
 23.6354056428379 -46.6300221990233,-23.6354494879446 -
 46.6300384691357,-23.6355062908148 -46.630042837522,-
 23.6355298037643 -46.6300460393148,-23.6355944101326 -
 46.6300649299876,-23.6359065291917 -46.6300708478854,-
 23.6359540715435 -46.6300726157077,-23.6359622704694 -
 46.630071617051,-23.6359686924287 -46.6300693398675,-
 23.6359747666177 -46.6300716567181,-23.6359957571775 -
 46.6300730597401,-23.6360456148099 -46.6300737748417,-
 23.6360479551526 -46.6300767584386,-23.6361384969806 -
 46.6300739070394,-23.6361536074337 -46.6300714137178,-
 23.6361580584536 -46.6300767717136,-23.636226573343 -
 46.6300822014927,-23.636237681974 -46.6300895174299,-
 23.636329803701 -46.6301042611441,-23.6366338770952 -
 46.6301166781718,-23.6368213043952 -46.6301184691758,-
 23.6368472023209 -46.6301245066636,-23.6369389762669 -
 46.6301414167056,-23.6372200900802 -46.630163443035,-
 23.6376293793101 -46.6301842017057,-23.6380075275581 -
 46.6302078138563,-23.6384498506851 -46.630225652221,-
 23.6387742094403 -46.6302265705883,-23.6387898861078 -
 46.6302181788504,-23.6387881042532 -46.6298633200685,-
 23.638579895123 -46.6294499265684,-23.6385522726584 -
 46.6292096305646,-23.6386668626619 -46.6288623730757,-
 23.638716294031 -46.628696952405,-23.6387587579194 -
 46.6283144661182,-23.6388525353187 -46.6279753751963,-

23.6386985181582 -46.6274241487012,-23.6384474844641 -
 46.6274045570545,-23.6384444537408 -46.6274272675432,-
 23.638644220525 -46.627447228019,-23.6388078194722 -
 46.6274514756576,-23.6388421800812 -46.6274740796809,-
 23.6391680661179 -46.6274340778186,-23.6392390678458 -
 46.6274871848166,-23.6402951309112 -46.6274857470026,-
 23.6405038346544 -46.6274829914612,-23.6407407265452 -
 46.6274809841957,-23.6409033820766 -46.6274819540429,-
 23.6409659513978 -46.6274753524512,-23.6410186669361 -
 46.6274688260187,-23.6410536824325 -46.6274545228394,-
 23.6411018733892 -46.62742955935,-23.6411599288846 -
 46.6273450798283,-23.6413434068276 -46.6272113005322,-
 23.6416303467591 -46.6270840088848,-23.6419029507449 -
 46.626986278978,-23.6421088722396 -46.6269215346992,-
 23.6422475335505 -46.6268913999746,-23.6423154861857 -
 46.6268774949816,-23.6423562681295 -46.6268643329755,-
 23.6424016476943 -46.6268573468773,-23.6424549993622 -
 46.626851862836,-23.6424950608292 -46.6268475997785,-
 23.6425466681805 -46.6268378156243,-23.6427463389506 -
 46.626826211264,-23.6430128525236 -46.6268202880687,-
 23.643120464722 -46.6268147008599,-23.6431759689631 -
 46.6268067279257,-23.6432287891673 -46.6267916183588,-
 23.6432910756926 -46.62676888433,-23.6433630142602 -
 46.6267429068013,-23.6434263178354 -46.6266432593498,-
 23.6436596208692 -46.6265665279419,-23.6438436492779 -
 46.626493474756,-23.6440159900688 -46.6263990565394,-
 23.6442441811797 -46.6263168407619,-23.644444521431 -
 46.6262663381004,-23.6445618120755 -46.626244716319,-
 23.6446365382825 -46.6262208302223,-23.6447104755173 -
 46.6261919855715,-23.6448273583567 -46.6261778871247,-
 23.644900109293 -46.6261738227686,-23.6449360922431 -
 46.6261729343596,-23.6449514529538 -46.6261717264435,-
 23.644972686666 -46.626181100955,-23.6450173782793 -
 46.6261866907892,-23.6450572332654 -46.6261878491174,-
 23.6451033655936 -46.626187849169,-23.6451509549076 -
 46.6261761814234,-23.6451983053988 -46.626165365447,-
 23.6452352621899 -46.6261509775371,-23.6452687346569 -
 46.6261317647481,-23.6453004516849 -46.6261180024508,-
 23.6453210946599 -46.6260873044662,-23.6453514873126 -
 46.6260619902087,-23.6453733350755 -46.6260393443806,-
 23.6453890142902 -46.6260280167221,-23.6454083674903 -
 46.6259636557445,-23.6455147865198 -46.6259071551358,-
 23.6455989087215 -46.6258606466452,-23.6456587250956 -
 46.6256666433593,-23.6459035824758 -46.6254739939482,-
 23.6461762325327 -46.6251928051811,-23.6465302600303 -
 46.6250215880244,-23.6467809963808 -46.6248350050147,-
 23.6471688960329 -46.6247269059967,-23.6474321941058 -
 46.6247129587101,-23.6476312677137 -46.6247224383713,-
 23.6486526539872 -46.6251039491273,-23.6485520920575 -
 46.6255371262141,-23.6492440941823 -46.6255227048433,-
 23.6494073873705 -46.6255580138172,-23.6496542671012 -
 46.6257465840885,-23.6499541251463 -46.6260375910002,-
 23.6498838786033 -46.6263035602747,-23.6498206597575 -
 46.6262931182788,-23.6496785390916 -46.6266124244175,-
 23.6496142988554 -46.626576225516,-23.6494962816706 -
 46.6267189426263,-23.6494741798739 -46.6274104447646,-
 23.6494340164516 -46.627835278773,-23.6494255578737 -
 46.6280980610626,-23.6494057304571 -46.6282128886313,-
 23.6494358918902 -46.6283263290987,-23.6494291648491 -
 46.6284812893065,-23.6493938630478 -46.6286798369853,-

23.6492715349662 -46.6287750549119,-23.6491708965493 -
 46.628797251246,-23.6491598999623 -46.6296972344049,-
 23.6491485956483 -46.630406259126,-23.6491460602283 -
 46.6304738757964,-23.6504221901779 -46.6305322852767,-
 23.65085533883 -46.6305662882305,-23.6510461075036 -
 46.6306101024988,-23.6511025385888 -46.6306955811722,-
 23.6512171147098 -46.6308181464602,-23.6526967082221 -
 46.6308885919711,-23.652999647153 -46.6309330628652,-
 23.6531840012526 -46.6309978831978,-23.6533584541817 -
 46.6310971397257,-23.6534833408061 -46.6312340170785,-
 23.6535403298644 -46.631395748452,-23.6535504672812 -
 46.6318574501034,-23.6534124489141 -46.6325159393549,-
 23.6532351461938 -46.6332751176726,-23.6530483228405 -
 46.6338105925857,-23.6529065999159 -46.6338464856075,-
 23.6531991380647 -46.6338694784517,-23.6534519878309 -
 46.6338891844499,-23.6537648393906 -46.6338825613122,-
 23.6541305550725 -46.6338434698776,-23.6548539557151 -
 46.6338251132323,-23.6550741825205 -46.6338083087314,-
 23.6552445741058 -46.6337921875129,-23.6554200326242 -
 46.6337685773546,-23.6556418524232 -46.6337346178548,-
 23.6559794102548 -46.6337006214853,-23.6562640743805 -
 46.6336691756924,-23.6565293376049 -46.6336412396076,-
 23.6567774962487 -46.6336203562493,-23.6569691499395 -
 46.6336009789417,-23.6571821606414 -46.6335747851596,-
 23.6574207676691 -46.6335375668544,-23.6577457513176 -
 46.6335105455894,-23.6579926701883 -46.6334885008164,-
 23.6582157035111 -46.6334616092951,-23.658473076809 -
 46.6334336573622,-23.6587200054772 -46.6334080624476,-
 23.6589569147655 -46.6333574717341,-23.6594290356337 -
 46.6333167385686,-23.6598456983045 -46.6332934767559,-
 23.6598459434885 -46.6332917239116,-23.6598796358061 -
 46.6333128528334,-23.6598824883444 -46.6333015783259,-
 23.6599886973708 -46.6332580557521,-23.6599660973065 -
 46.6332227004385,-23.659941714285 -46.6331662887814,-
 23.6599203208937 -46.63310722321,-23.6599100263053 -
 46.6330430892983,-23.6599162376228 -46.633000742796,-
 23.6599283697884 -46.6329680264669,-23.6599416305527 -
 46.6329406286332,-23.6599585255528 -46.6329086624428,-
 23.6599822342091 -46.6328813562533,-23.6600065088009 -
 46.6328338078867,-23.660074357529 -46.6328000019073,-
 23.6601497495403 -46.6327744299483,-23.6602387395921 -
 46.6327652219109,-23.6603215604995 -46.632762769677,-
 23.6604238379795 -46.6327553892755,-23.6605289351042 -
 46.6326908432323,-23.6609266283369 -46.6326310873067,-
 23.6609357148523 -46.6326014341109,-23.660945868044 -
 46.6325536990829,-23.6609737405892 -46.6325044628719,-
 23.6610056267384 -46.6324288353507,-23.661060547664 -
 46.6323763934674,-23.6611090738394 -46.6322823499417,-
 23.6612047818387 -46.6322633700084,-23.6612251245795 -
 46.6322680701478,-23.6612289191139 -46.6322108716951,-
 23.6612941016187 -46.6321279536553,-23.6613864633419 -
 46.6320571890573,-23.6614833098843 -46.6319872975872,-
 23.6615755343345 -46.6319030755902,-23.6616628355438 -
 46.6318239038593,-23.6617571565707 -46.6315943367122,-
 23.662006588997 -46.6310273098102,-23.6627906082476 -
 46.6308293007498,-23.6632176185269 -46.6303502783488,-
 23.6640276382189 -46.6301622692889,-23.6642266431825 -
 46.6299392585964,-23.6644816495139 -46.629753250184,-
 23.6649286602402 -46.6296682464918,-23.6652026667616 -
 46.6297452509089,-23.6654516724103 -46.630213274837,-

23.6656036750823 -46.6308633082839,-23.6659106810198 -
 46.631447338864,-23.6664366921661 -46.6316943521752,-
 23.6668307008656 -46.631940365134,-23.6670867063651 -
 46.6323543865475,-23.6673367114111 -46.6321813802145,-
 23.6684417373939 -46.6320573750571,-23.6689477493808 -
 46.6319713715231,-23.669320758205 -46.6316833589276,-
 23.6702127794479 -46.6314173468935,-23.6708517947835 -
 46.6310613304326,-23.6715408114422 -46.6305533065157,-
 23.6723318307466 -46.6304218331436,-23.6724314619664 -
 46.6304433375347,-23.6724737804329 -46.6304665011854,-
 23.6725193641021 -46.6306621640654,-23.6729044070099 -
 46.6307320607601,-23.6729502387615 -46.6309780721024,-
 23.6731115495737 -46.6310133575829,-23.6731346863716 -
 46.6311194677446,-23.6732042630142 -46.6311146386091,-
 23.6732168496974 -46.631246007759,-23.6733234214774 -
 46.631340231916,-23.6734500256375 -46.6314131045703,-
 23.6735389278459 -46.6315279236535,-23.6736659470667 -
 46.631558548583,-23.6736924441241 -46.6315755256016,-
 23.673701566383 -46.6315882233297,-23.6737055865126 -
 46.6315992276021,-23.6737074572358 -46.6317442788867,-
 23.6737108958177 -46.6317506476153,-23.6737105578188 -
 46.6318601777202,-23.6736721995455 -46.6319612451277,-
 23.6736392581696 -46.6320507139516,-23.6736118570508 -
 46.6321174350148,-23.6736001371913 -46.6321560181598,-
 23.673596389462 -46.6322008311605,-23.6735969105617 -
 46.6322394284327,-23.6736021928443 -46.6322652949958,-
 23.6736086928972 -46.6324350112739,-23.6736639750539 -
 46.632482270862,-23.6736799118949 -46.6325293613208,-
 23.6736980177467 -46.6325812946332,-23.6737192331021 -
 46.6325949985135,-23.6737253194841 -46.6326077332923,-
 23.6737323190974 -46.6326177231718,-23.6737393476422 -
 46.6326292149485,-23.6737488888059 -46.6326515504273,-
 23.6737710482229 -46.6326670958865,-23.6737912022672 -
 46.6326795844006,-23.6738099437039 -46.6326887532859,-
 23.6738298037529 -46.6326955862296,-23.6738510429514 -
 46.6326993352967,-23.6738687025848 -46.6327003038388,-
 23.6738993046847 -46.6326938907874,-23.6739276367473 -
 46.6326862317837,-23.6739503832319 -46.6326446614178,-
 23.6740372402388 -46.6326149557491,-23.6740926374522 -
 46.6326004627704,-23.6741335163265 -46.6325923789189,-
 23.674177307604 -46.6325895226267,-23.6742157159745 -
 46.6325911639158,-23.6742452273622 -46.6325967740551,-
 23.6742706333353 -46.632616246333,-23.6743148565699 -
 46.632641505916,-23.6743592897038 -46.632667797875,-
 23.6744000095769 -46.6326958005833,-23.6744363769252 -
 46.6327271364197,-23.6744727091317 -46.6327547362243,-
 23.6745003214413 -46.632797585686,-23.674540054029 -
 46.6328735335319,-23.6745922605243 -46.6329406151208,-
 23.6746331824306 -46.6329993318138,-23.6746637174927 -
 46.6330438711995,-23.6746895257147 -46.6330816530674,-
 23.6747159469836 -46.633126996559,-23.674751228388 -
 46.6331678182144,-23.6747855641383 -46.6331983210045,-
 23.6748100754902 -46.6332250805953,-23.6748331814783 -
 46.6332294299618,-23.674836025272 -46.6333157673793,-
 23.6749116004364 -46.6333692226709,-23.6749526658358 -
 46.633484510316,-23.6750303737411 -46.6335582664212,-
 23.6750718570785 -46.6336135253415,-23.6751002611176 -
 46.6336208235778,-23.6751037059088 -46.6336280159225,-
 23.6751065197043 -46.6336334313215,-23.6751083589225 -
 46.6336392309944,-23.6751095619751 -46.6336456188663,-

23.6751107588233 -46.6336880425692,-23.6751319837718 -
 46.6337381846085,-23.6751585476386 -46.6340562481466,-
 23.6749698909424 -46.6340944842686,-23.6749460993888 -
 46.634241283987,-23.6748535263699 -46.6344184114055,-
 23.6747398637926 -46.6345436012726,-23.6746598898766 -
 46.6346327851165,-23.6746016973784 -46.6346757280145,-
 23.6745700900666 -46.634730463334,-23.6745217773773 -
 46.6348104763175,-23.6744326649103 -46.6348129597279,-
 23.6744301510663 -46.6349094631108,-23.6743096310184 -
 46.6349887287103,-23.6742108169442 -46.6350507185962,-
 23.6741261819691 -46.6350881823723,-23.6740718763577 -
 46.6351328561087,-23.6739981700559 -46.635201313643,-
 23.6738817708456 -46.6352569752527,-23.6737928681237 -
 46.6353202121601,-23.6736745373464 -46.6353744764374,-
 23.6735836627024 -46.6353936600094,-23.6735573629606 -
 46.6354073184302,-23.6735440346991 -46.6354274419416,-
 23.673530277311 -46.6354535274643,-23.6735149211179 -
 46.6354812777364,-23.6734994574204 -46.635545537934,-
 23.673471236869 -46.635646935542,-23.6734334133537 -
 46.6357343979656,-23.6733945630149 -46.6358367627519,-
 23.6733399330486 -46.6358705421731,-23.6733210532585 -
 46.6359258535992,-23.6732901389022 -46.6359348387883,-
 23.6732873349522 -46.6360160047373,-23.6732388886809 -
 46.6360246115092,-23.6732293160952 -46.6360302242687,-
 23.6732233872008 -46.6360375734911,-23.6732151824226 -
 46.6360694310574,-23.6731910062788 -46.636237311327,-
 23.6730830381458 -46.6363580025243,-23.6730041940082 -
 46.6363845773228,-23.6729888328771 -46.6364168255675,-
 23.6729724184847 -46.6364391634361,-23.6729632426218 -
 46.6364729709747,-23.6729539455781 -46.636492342957,-
 23.6729506706527 -46.6366061071945,-23.6728824648146 -
 46.6368855538616,-23.6727818055309 -46.6371708142852,-
 23.6726835224572 -46.6374185855902,-23.6725980968102 -
 46.6375211395779,-23.6725351560303 -46.6375268547706,-
 23.6725295872093 -46.6375402491506,-23.6725186997086 -
 46.6375730346736,-23.6724982158311 -46.6376481844604,-
 23.6724627454883 -46.6377658798797,-23.6724111127819 -
 46.6378879843946,-23.6723650146873 -46.6379186973836,-
 23.6723534196005 -46.637991820868,-23.6723284455162 -
 46.6380648890636,-23.6723069034459 -46.6381743876492,-
 23.6722741398662 -46.6382995204417,-23.6722371472807 -
 46.6384385431252,-23.6721975695326 -46.6385744388685,-
 23.6721588374557 -46.638764879114,-23.6721069762863 -
 46.6389399227049,-23.6720626825305 -46.6391159126832,-
 23.6720156695187 -46.6394065126998,-23.671937011712 -
 46.6397160829165,-23.671854359896 -46.6399116039897,-
 23.6718011793468 -46.6400071542712,-23.6717742511768 -
 46.6400366636478,-23.6717662631073 -46.6403974238833,-
 23.6716688906213 -46.6406713244473,-23.671595644842 -
 46.6409704375177,-23.6715158103905 -46.6410789129541,-
 23.671485956916 -46.6411789447366,-23.6714584271417 -
 46.641277960473,-23.6714342608406 -46.6413562626034,-
 23.6714158223578 -46.6413981585444,-23.6714105021339 -
 46.6414327608792,-23.6714099548673 -46.6414646736384,-
 23.6714138608701 -46.6415040209851,-23.671424280095 -
 46.6415506891057,-23.6714399495203 -46.6415982586822,-
 23.671457144504 -46.6416387599558,-23.6714736016683 -
 46.6417049126155,-23.6715028806844 -46.641849400826,-
 23.6715634767342 -46.6421042212455,-23.6716738331127 -
 46.6423457694736,-23.6717734032871 -46.6423505819826,-

23.671774074674 -46.6423576582148,-23.6717754444713 -
 46.6423739639591,-23.6717778903296 -46.642393794278,-
 23.6717799376093 -46.6424468929586,-23.6717845217847 -
 46.6424954145357,-23.6717837363845 -46.6425821596732,-
 23.6717662010707 -46.6426132305706,-23.6717576541491 -
 46.6426418473226,-23.6717488623421 -46.6426692245008,-
 23.6717350267904 -46.6427187809834,-23.6717072301939 -
 46.6427292171592,-23.6717028753466 -46.6428333369587,-
 23.6716242924175 -46.6428650641884,-23.6715427748668 -
 46.6428828193241,-23.6715121549478 -46.6428942997635,-
 23.6714972237382 -46.6429119030329,-23.6714779834172 -
 46.6429704975213,-23.6714124351581 -46.6430347201032,-
 23.6713418065448 -46.6432291148052,-23.671128583071 -
 46.6433833854848,-23.6709600693024 -46.6433908603661,-
 23.6709541204033 -46.6433959217702,-23.6709511770583 -
 46.6434006136392,-23.6709500436636 -46.6434081551402,-
 23.6709494218454 -46.6434152516605,-23.6709524168077 -
 46.643659824052,-23.6711448731035 -46.6438651020581,-
 23.6713075852899 -46.6440107195369,-23.671427043866 -
 46.6441689829441,-23.6715506655305 -46.6441901192372,-
 23.6715283406877 -46.6442172242881,-23.6714997114332 -
 46.6442285901111,-23.6714991392815 -46.6442345416926,-
 23.6714968185704 -46.6442423219492,-23.6714917694041 -
 46.6442462790383,-23.6714867608197 -46.6443685312062,-
 23.6712824653944 -46.6444988211615,-23.6710702283259 -
 46.6445750258249,-23.6709312580574 -46.6447055680018,-
 23.6707128755813 -46.6447102386206,-23.6707050621433 -
 46.6447123856544,-23.6706886044809 -46.6447113172173,-
 23.6706815723111 -46.6447091108506,-23.6706776224729 -
 46.6447242412329,-23.6706517371554 -46.6447363955977,-
 23.670629021492 -46.644742128049,-23.6706287800237 -
 46.6447503206935,-23.6706253518823 -46.6447552591611,-
 23.6706204231677 -46.6447583486336,-23.6706165977029 -
 46.6447614381059,-23.670612772238 -46.6447637241328,-
 23.6706074201791 -46.6449307504174,-23.6703146050307 -
 46.6451437024722,-23.6699782282009 -46.6452765521006,-
 23.6697905253708 -46.6454026973109,-23.6696076796286 -
 46.6455626376821,-23.6693833876467 -46.6455672126929,-
 23.6693650981554 -46.6455655462809,-23.6693533766686 -
 46.645615035333,-23.6692067883639 -46.645649865747,-
 23.6691931891986 -46.6457234224624,-23.6691561065998 -
 46.6458374407293,-23.6690853631668 -46.6460111991064,-
 23.668978135234 -46.6462470533567,-23.6688346684819 -
 46.6462872798316,-23.6688099956062 -46.6463747021888,-
 23.6687563751083 -46.6463784219657,-23.6687520011071 -
 46.6463802818541,-23.6687498141066 -46.6464260706966,-
 23.6687221101097 -46.6464498864402,-23.6686927262652 -
 46.646456972715,-23.6686949084873 -46.6464683529806,-
 23.6686955099472 -46.6464746131813,-23.6686943597953 -
 46.6468656347995,-23.6684570073873 -46.6471538681823,-
 23.6682820468893 -46.6471582560057,-23.6682762209453 -
 46.6471626438287,-23.6682703950012 -46.6471682599656,-
 23.6682569706783 -46.6471691961065,-23.6682534389696 -
 46.6472531260356,-23.668199268723 -46.6472576893984,-
 23.6681996265565 -46.6472622527612,-23.6681999843899 -
 46.6472678357917,-23.668199563819 -46.6472762480341,-
 23.6681980295471 -46.6472844427197,-23.6681947818614 -
 46.6472925348507,-23.6681911740601 -46.6473067517751,-
 23.6681834375675 -46.6474815554405,-23.6680737588269 -
 46.6476622030807,-23.6679610377998 -46.6479016285328,-

23.6678133768258 -46.6479080419119,-23.6677931713946 -
 46.6479107352579,-23.6677812229607 -46.6479487260632,-
 23.6677583722541 -46.6479944337466,-23.6677203724952 -
 46.6479961979002,-23.6677242366885 -46.6479991794655,-
 23.6677274558216 -46.6480038229602,-23.6677302960697 -
 46.6480259661968,-23.66773701372 -46.6482366403183,-
 23.6676186448563 -46.6484603946378,-23.6675035679921 -
 46.6485320105409,-23.6674682205067 -46.6485849400533,-
 23.667443817705 -46.6486477600453,-23.6674184969209 -
 46.6487023802631,-23.667403828637 -46.6487725056666,-
 23.6673903498394 -46.648835776505,-23.6673853419917 -
 46.6488944122893,-23.6673859821362 -46.6489731678473,-
 23.6673961606535 -46.6490457306744,-23.6674206726637 -
 46.6491336757236,-23.6674600109214 -46.6492311378399,-
 23.6675233582738 -46.6492525863856,-23.6675372169502 -
 46.6492615725321,-23.6675423587638 -46.649327668742,-
 23.6676101486752 -46.649327164153,-23.6676129082384 -
 46.649327918324,-23.6676183182904 -46.6493290781989,-
 23.6676248076394 -46.6493301253173,-23.6676301242712 -
 46.6493328456897,-23.667635964897 -46.6493336446339,-
 23.6676371303088 -46.6494400324459,-23.6677554663135 -
 46.6494436979674,-23.6677584975322 -46.6494473634891,-
 23.6677615287508 -46.6494613388312,-23.6677658047189 -
 46.6494721319871,-23.6677665025136 -46.6494814332096,-
 23.6677655004669 -46.6494911985031,-23.6677624165478 -
 46.6494998753019,-23.6677585315055 -46.6495106622305,-
 23.6677509216401 -46.649522536519,-23.6677440226069 -
 46.649604311891,-23.6677057671173 -46.649732028902,-
 23.6676487814932 -46.6498675947363,-23.6675922539882 -
 46.6500076475489,-23.6675261066388 -46.6500977061525,-
 23.6674838797208 -46.6501244158179,-23.667471675452 -
 46.6501590985096,-23.667462004992 -46.6501949847226,-
 23.6674544889367 -46.6502390184764,-23.6674477890979 -
 46.6502882601056,-23.6674420270847 -46.6503320609908,-
 23.6674402059718 -46.6503619613712,-23.6674400680508 -
 46.6503806034314,-23.6674412239771 -46.6504012094251,-
 23.6674426298829 -46.6506125760289,-23.6674811039047 -
 46.6507770056812,-23.6675118482139 -46.6508791464636,-
 23.6675309459369 -46.6509072893456,-23.6675362079255 -
 46.6509488395344,-23.6675429109285 -46.6509681974283,-
 23.6675460337988 -46.6509872479624,-23.6675484500398 -
 46.6510066617756,-23.6675486043507 -46.6510234152585,-
 23.6675477033954 -46.6510399556743,-23.6675454501895 -
 46.6511911259912,-23.6675136784094 -46.6512156410571,-
 23.6675062833161 -46.6512326216843,-23.6675000521409 -
 46.6512534060625,-23.6674922452992 -46.6512755231068,-
 23.6674812637047 -46.6512927399528,-23.6674704246396 -
 46.6513051671071,-23.6674607202417 -46.6513182668325,-
 23.6674499250583 -46.6513335015857,-23.6674373913917 -
 46.6513434837424,-23.6674281645591 -46.6514143002815,-
 23.6673448743117 -46.651418804358,-23.6673409770871 -
 46.6514241171796,-23.6673299994628 -46.6514746606392,-
 23.6672519102367 -46.6514826016558,-23.6672405540234 -
 46.651490542671,-23.6672291978097 -46.6514914432896,-
 23.6672267500742 -46.6514900952027,-23.6672208948612 -
 46.6514871889045,-23.6672158689703 -46.6514817282484,-
 23.6672104188028 -46.6515426129553,-23.667140373215 -
 46.6515508935698,-23.667136176231 -46.6515644947202,-
 23.6671262786962 -46.6515712714686,-23.6671194338554 -
 46.6515809390836,-23.6671085849389 -46.6516724292833,-

23.6669931075333 -46.6517291223715,-23.6669171918329 -
 46.6517944046864,-23.6668304386832 -46.6518544123657,-
 23.6667530427811 -46.6518909668986,-23.666712920456 -
 46.6519319995301,-23.6666780781497 -46.6519766840651,-
 23.6666451835211 -46.6520928297325,-23.6665647507862 -
 46.6520964095908,-23.6665609651083 -46.6523350362044,-
 23.6664439633905 -46.6523525498979,-23.6664411578633 -
 46.6523651475469,-23.66643723085 -46.6523750996349,-
 23.6664334223534 -46.6524449012586,-23.6664020657325 -
 46.6525582705862,-23.6663503780837 -46.6527665074664,-
 23.6662648086727 -46.6530154079933,-23.6661696847055 -
 46.6532687544889,-23.6660773122478 -46.6532966648369,-
 23.6660670812705 -46.6533049892258,-23.666062477375 -
 46.6533133136141,-23.6660578734791 -46.6533263445343,-
 23.6660494267043 -46.6533348855913,-23.666042562964 -
 46.6533449757465,-23.6660341475707 -46.6533554557304,-
 23.6660255474139 -46.6533638919445,-23.6660181429836 -
 46.6533735911301,-23.666009822062 -46.6533838761953,-
 23.666001314285 -46.6533903677995,-23.6659951948234 -
 46.6534834434422,-23.6659046226617 -46.6536504143553,-
 23.665726301645 -46.6537937560711,-23.6655790254167 -
 46.6539937209126,-23.6653660373988 -46.654016427272,-
 23.6653396076345 -46.6540221289348,-23.6653330450759 -
 46.6541182963137,-23.6652778827917 -46.6541237942242,-
 23.6652785013526 -46.6541285963032,-23.665278359782 -
 46.6541385789254,-23.6652769889849 -46.6541445425308,-
 23.6652756610967 -46.6541525396593,-23.66527232487 -
 46.6541610178213,-23.6652682610972 -46.6541703657071,-
 23.6652631947248 -46.6542272824298,-23.6652130116542 -
 46.6543183001015,-23.6651381734191 -46.6543575169901,-
 23.6651032596012 -46.6543967338578,-23.6650683457744 -
 46.6544938703449,-23.66498116114 -46.654597782041,-
 23.664887041202 -46.6546545418416,-23.6648330422709 -
 46.6547113015957,-23.6647790433212 -46.6547389220371,-
 23.6647527663202 -46.6549100440865,-23.664728388336 -
 46.6549130270088,-23.664727814667 -46.6551899035329,-
 23.6646202882015 -46.6553961391659,-23.6645240812742 -
 46.655401675376,-23.6645199585689 -46.6554066975866,-
 23.6645139450302 -46.6554081344056,-23.6645112657932 -
 46.6555405876863,-23.6644571597911 -46.6555629544696,-
 23.6644505094081 -46.6558080177169,-23.6643391679643 -
 46.656049388607,-23.6642304843519 -46.6562441952956,-
 23.6641298834455 -46.6564575840901,-23.664025742501 -
 46.6565806587249,-23.663966543598 -46.6565864618868,-
 23.6639613357334 -46.6566458097778,-23.6639331999948 -
 46.6566877776587,-23.6639053931335 -46.6566935080595,-
 23.6639050158066 -46.6566987623366,-23.6639023028986 -
 46.6567040166136,-23.6638995899903 -46.6571569508153,-
 23.6636657282174 -46.6575062950127,-23.663486016579 -
 46.6576759234906,-23.6633987548776 -46.6579153693182,-
 23.6632742670896 -46.6582547578569,-23.6630978181138 -
 46.658260242624,-23.6630935152607 -46.6582657273908,-
 23.6630892124074 -46.6582685079837,-23.6630842612369 -
 46.6584331156978,-23.6630613235218 -46.6584602874146,-
 23.6630625678047 -46.6588287819439,-23.6630296364469 -
 46.6591042707791,-23.6629991449577 -46.6592477171993,-
 23.6629831746065 -46.6592981098523,-23.6629775641983 -
 46.6593057260017,-23.6629751348076 -46.6593133421508,-
 23.6629727054165 -46.6593188405519,-23.6629694859947 -
 46.6593250272836,-23.663007312203 -46.6593370372492,-

23.6630807430433 -46.6593406748142,-23.6630954035733 -
 46.6593442729634,-23.6632717230653 -46.6593404477676,-
 23.663287115216 -46.6593402481081,-23.6634654620005 -
 46.6593546391623,-23.6635958832465 -46.6593638384508,-
 23.6637033333147 -46.6593781235817,-23.6638098259006 -
 46.6593937822168,-23.6639008622879 -46.6594037315866,-
 23.6639512340325 -46.6594034352339,-23.6639588224971 -
 46.6594017825083,-23.6639676897037 -46.6594564203967,-
 23.6640711313557 -46.6596111362621,-23.6643439894442 -
 46.6596144166579,-23.6643553322404 -46.6596162608951,-
 23.6643693994522 -46.6596145157109,-23.6643864725771 -
 46.6597887566179,-23.6643344108923 -46.6598023146637,-
 23.6643289378852 -46.6598486467864,-23.6643025251257 -
 46.6600139121871,-23.6642073832376 -46.6602007617898,-
 23.664090247349 -46.6603443793656,-23.6639888354149 -
 46.6604887660155,-23.6638784753105 -46.6606558900616,-
 23.6637287710289 -46.6608558225699,-23.6635376279267 -
 46.6609975349772,-23.6633863896811 -46.6611388411811,-
 23.6632263061717 -46.661283442992,-23.6630399999119 -
 46.6615103714919,-23.6627432755919 -46.6616766870826,-
 23.6625220605656 -46.6618336434913,-23.6623127751937 -
 46.6619123897715,-23.6622072123196 -46.6619248395687,-
 23.6621905227986 -46.6621085440201,-23.6619482126051 -
 46.6622390957895,-23.6617760113269 -46.6623926895043,-
 23.6615800357729 -46.6625246989787,-23.6613982883265 -
 46.6625399589839,-23.6613723888077 -46.6627121240984,-
 23.6611566183896 -46.6628427511051,-23.6609663972424 -
 46.6629295604584,-23.6607919974167 -46.6630122505005,-
 23.6604857119944 -46.6630529087514,-23.6603131619241 -
 46.6630600177782,-23.6602784100414 -46.6630697677914,-
 23.6602044391782 -46.6630777052951,-23.6599871800712 -
 46.6630633298146,-23.6596024714557 -46.6630583134246,-
 23.6595468998698 -46.6631221701019,-23.659325067358 -
 46.6631318882658,-23.6592563342879 -46.6631460662232,-
 23.6591836704082 -46.6631918479048,-23.659036439898 -
 46.6631976404996,-23.6590201388955 -46.6632413566615,-
 23.6588971161241 -46.6632829999406,-23.6588024851987 -
 46.663327228428,-23.6587184820346 -46.6633849047235,-
 23.6586281037415 -46.6634595556954,-23.6585079244854 -
 46.6635338381851,-23.6584206187206 -46.6636234648067,-
 23.6583218605727 -46.6637263019318,-23.6582134789442 -
 46.6638087310831,-23.6581269886072 -46.6639092716775,-
 23.6580308221603 -46.6641471405673,-23.6577785856852 -
 46.6642810394356,-23.6576368088958 -46.6646392138281,-
 23.6572714981448 -46.6647123463516,-23.65719413733 -
 46.6647621638979,-23.6571413179085 -46.6647701862424,-
 23.6571322919319 -46.6648617477225,-23.657039381913 -
 46.6651311717218,-23.6567579544983 -46.6651762873701,-
 23.656710828691 -46.6653627333254,-23.6565165744677 -
 46.6655818958248,-23.6562893697773 -46.6657323424701,-
 23.6561321642369 -46.665869719987,-23.6559880120835 -
 46.6660520395392,-23.6558009352373 -46.6662162967278,-
 23.6556274169311 -46.6662582152665,-23.6555856987131 -
 46.6663387627909,-23.6554979631697 -46.6664187865661,-
 23.6553998486105 -46.666617150979,-23.6551484849645 -
 46.6666617435123,-23.6550934636532 -46.6667403343245,-
 23.6549983442865 -46.6667503861435,-23.6549870388676 -
 46.667104889185,-23.6545406610808 -46.6671207388496,-
 23.6545223375383 -46.6672030485364,-23.6544271805228 -
 46.6673779693888,-23.6542986065578 -46.6674072283593,-

23.6542790576802 -46.6676220829807,-23.6541224217421 -
 46.6680903856228,-23.6537837203141 -46.6682143365111,-
 23.6536711354932 -46.6682244057607,-23.6536689501918 -
 46.6682343392001,-23.6536637864215 -46.668393227349,-
 23.6535079324817 -46.6685259283791,-23.6533587716737 -
 46.6686465704641,-23.6532017941118 -46.6687678785177,-
 23.6530200668484 -46.6688408742634,-23.652893672346 -
 46.6688448758083,-23.6528768332926 -46.6689367239083,-
 23.6526910886714 -46.6689522197255,-23.65264531986 -
 46.6689715032122,-23.6525890353573 -46.6690653977757,-
 23.6523173924783 -46.6692254968985,-23.6518246120833 -
 46.6692477682667,-23.6517488806803 -46.6692533868634,-
 23.6516972583562 -46.6692556235466,-23.651672672423 -
 46.6692795324592,-23.6513783951953 -46.6692823216137,-
 23.651366445438 -46.6693280197699,-23.6510820472389 -
 46.6693980135716,-23.6506806282876 -46.6694941502118,-
 23.6505240043985 -46.669504826757,-23.6505233475993 -
 46.6695159537999,-23.6505272912936 -46.6695294606605,-
 23.650533376576 -46.6695405888509,-23.6505374105569 -
 46.6695511048972,-23.6505395548113 -46.669564067832,-
 23.6505414018067 -46.6696801550908,-23.6504428973054 -
 46.6696799018024,-23.6504229435346 -46.6697256031322,-
 23.6502778794993 -46.6698239357894,-23.6499699777639 -
 46.669866710773,-23.6498337947061 -46.6699026494189,-
 23.6497227889373 -46.6699538877198,-23.6495737822565 -
 46.6699885113762,-23.6494673056827 -46.6700066631726,-
 23.6494068794221 -46.6700175763675,-23.6493708220887 -
 46.6700183002909,-23.6493583527649 -46.6700165693258,-
 23.6493455486854 -46.6699756807306,-23.6491361298942 -
 46.6699807779354,-23.6491283994035 -46.6699868604258,-
 23.6491133439245 -46.6700059986161,-23.6490456829645 -
 46.6700646322131,-23.6488383524954 -46.6700887282472,-
 23.6487442702474 -46.6701378722501,-23.6485770452959 -
 46.6701708643146,-23.6484501782614 -46.6701912117156,-
 23.64838512298 -46.6702061742109,-23.6483514601308 -
 46.6702205526454,-23.6483258403541 -46.6702572134469,-
 23.648264040729 -46.670300341233,-23.6481943152357 -
 46.670351319025,-23.6481097860979 -46.6703821019173,-
 23.6480559962632 -46.6704008145375,-23.6480166040312 -
 46.6704159964547,-23.6479770692414 -46.6704585908627,-
 23.6478190351726 -46.670508424749,-23.6476367224371 -
 46.6705469243678,-23.6475113311007 -46.6705922897237,-
 23.6473476684835 -46.670630007999,-23.6472302320296 -
 46.6706542788791,-23.6471654053169 -46.6706957186604,-
 23.647070865173 -46.6707291611779,-23.647002688773 -
 46.6707606904693,-23.6469382353238 -46.6708621147982,-
 23.64674290494 -46.6708950866696,-23.6466917101519 -
 46.6709751258096,-23.6465491653259 -46.6710334801533,-
 23.6464435163755 -46.6711026083292,-23.6463231292507 -
 46.6711312041616,-23.6462733293765 -46.6712062208591,-
 23.6461367081461 -46.6712697652901,-23.6460229663885 -
 46.6714631920463,-23.6456779182243 -46.6715152949835,-
 23.6455894936875 -46.6715683084738,-23.6454878753871 -
 46.6716230568706,-23.6453916564178 -46.6716855466045,-
 23.6452798222036 -46.6717595277073,-23.645146643342 -
 46.671860869335,-23.6449758751281 -46.6718907344433,-
 23.6449193859059 -46.6718936986251,-23.644905808806 -
 46.671898365597,-23.6447871031048 -46.6718190271049,-
 23.6447686342931 -46.6717110678195,-23.6447502934571 -
 46.6715405932011,-23.6447105931672 -46.6714312784416,-

23.6446858553822 -46.6713035495744,-23.6446622190377 -
 46.6711507614309,-23.6446258493769 -46.6710693420028,-
 23.6446055965841 -46.6710587702298,-23.6445990282662 -
 46.6710540778236,-23.6445923062751 -46.6710425281172,-
 23.6445550461835 -46.671018297885,-23.6444763843423 -
 46.6709770221248,-23.6443676554045 -46.6709480348867,-
 23.6443003324343 -46.6709115021891,-23.64423318108 -
 46.6708853934494,-23.6441918337389 -46.6708522883062,-
 23.6441475818635 -46.6708181394918,-23.6441060502553 -
 46.6707837540006,-23.6440690362359 -46.6707459325115,-
 23.6440316077309 -46.6706967019771,-23.6439911416287 -
 46.6706284406902,-23.6439340846049 -46.670563474484,-
 23.6438817779926 -46.6705039709864,-23.6438351014502 -
 46.6704083897202,-23.6437647935439 -46.6703336114293,-
 23.6437116895337 -46.6702791890132,-23.6436714598235 -
 46.670215292547,-23.6436261850013 -46.6701691274809,-
 23.6435955284956 -46.6701172028948,-23.6435667400374 -
 46.6700718121676,-23.6435430283332 -46.6700282245593,-
 23.6435223674252 -46.6699832797523,-23.6435028950356 -
 46.6699175114746,-23.6434800348835 -46.6698975311024,-
 23.6434735678178 -46.66985806384,-23.6434608992663 -
 46.6698276453808,-23.6434506616731 -46.6697944064715,-
 23.6434421701688 -46.6694630880439,-23.6433798184392 -
 46.6692634105947,-23.6433405202768 -46.6690435500518,-
 23.6432942150485 -46.6688206296494,-23.6432462267175 -
 46.6686351373144,-23.6432046981172 -46.6684085828807,-
 23.6431561161829 -46.6680826613539,-23.643086388975 -
 46.6677569086795,-23.6430144920235 -46.6677392272708,-
 23.643011521682 -46.6677225690165,-23.6430042058828 -
 46.6677151280484,-23.6429971521398 -46.6677101281143,-
 23.642989349731 -46.6677087235614,-23.6429790705203 -
 46.6677329821945,-23.6428822777654 -46.6677680123694,-
 23.6427614393638 -46.6678103467566,-23.642605937084 -
 46.6678541043341,-23.6424699245102 -46.6678633649742,-
 23.6424504101664 -46.66779242581,-23.6423597886067 -
 46.6677711262397,-23.6423574892918 -46.6676677809836,-
 23.6423317814988 -46.6674367127641,-23.6422749389056 -
 46.6671206968548,-23.6421938202732 -46.6670588898611,-
 23.6421779548466 -46.6668040140955,-23.6421142334761 -
 46.6665608913714,-23.6420497532364 -46.666385181387,-
 23.6420064912575 -46.6663748495061,-23.642003351461 -
 46.6663692265279,-23.6420005222591 -46.6662585642895,-
 23.6419465375934 -46.6662660850278,-23.6419289383561 -
 46.6662684754294,-23.6419164511151 -46.6662671507194,-
 23.6419047262086 -46.6662655579685,-23.6418873152134 -
 46.6662618716344,-23.6418671273833 -46.6662551222562,-
 23.6418527517412 -46.6662469973555,-23.6418381199777 -
 46.6662382035587,-23.6418248499186 -46.6662319262411,-
 23.6418167902793 -46.6662086397176,-23.6417969033821 -
 46.6661681114055,-23.6417623020827 -46.666132457462,-
 23.6417333373618 -46.6660211479981,-23.6416436905267 -
 46.6659279781905,-23.6415622467063 -46.6658579331864,-
 23.6415034005542 -46.6657506549376,-23.6414147035056 -
 46.6656021364836,-23.6412893356339 -46.6655033113873,-
 23.6412102098104 -46.6653932860109,-23.6411212710945 -
 46.6653905987069,-23.6411180491178 -46.6653868859123,-
 23.6411147930321 -46.6653518429271,-23.641084060652 -
 46.6652380078327,-23.6409883901482 -46.6651221579434,-
 23.640888406734 -46.6649966910742,-23.6407875331812 -
 46.6648863063491,-23.6407011263601 -46.6647631191,-

23.6406022147476 -46.6645769025344,-23.6404488056745 -
 46.6644549567077,-23.6403472617315 -46.6644406396773,-
 23.6403390174093 -46.6643158273286,-23.6402123100877 -
 46.6643046862717,-23.6401994263018 -46.6642693100459,-
 23.64016910361 -46.6642176757637,-23.6401165607145 -
 46.6641785601546,-23.6400695724153 -46.6641174692875,-
 23.6400055724249 -46.6640489413063,-23.6399347893309 -
 46.6640174955257,-23.639897471202 -46.6639944009436,-
 23.6398694547695 -46.6639629336766,-23.6398381870384 -
 46.6639507317518,-23.6398266691258 -46.6639328226878,-
 23.6398134064319 -46.6637441409791,-23.6396043971609 -
 46.6635398461134,-23.639385351095 -46.6634051173748,-
 23.6392416824002 -46.6632016977031,-23.6390219943304 -
 46.6630275096516,-23.6388350427063 -46.6628291693343,-
 23.6386216206911 -46.6627231840718,-23.6385107836444 -
 46.6625979067864,-23.6383857954659 -46.6625940582975,-
 23.6383759938926 -46.66258952606,-23.6383663802528 -
 46.662584222335,-23.6383577681984 -46.6624215141774,-
 23.6381948934503 -46.6623908823502,-23.6381658689759 -
 46.6623009821309,-23.6381979661744 -46.6622842558086,-
 23.6382010959735 -46.6621640031543,-23.6382631331094 -
 46.6620209926906,-23.6383481716988 -46.6618799066986,-
 23.6384494209036 -46.6617772556389,-23.6385184831103 -
 46.6617315778945,-23.6385499627973 -46.6617100511154,-
 23.6385601605975 -46.6616673150757,-23.6385684189678 -
 46.661599604113,-23.6385747781156 -46.661566304208,-
 23.6385846687319 -46.6614079790822,-23.6386817004642 -
 46.6611238041119,-23.6388499963444 -46.661091832827,-
 23.6388711924574 -46.6610591319236,-23.6389036252827 -
 46.6610411098942,-23.6389254740505 -46.6609111377238,-
 23.6389830106766 -46.6608633244933,-23.6390223807409 -
 46.6606856525312,-23.6391830520717 -46.6604832189827,-
 23.6393772514086 -46.6603791701038,-23.6394637621448 -
 46.6603583991395,-23.6394815931338 -46.6603298938519,-
 23.6395200206768 -46.6603036393303,-23.6395727200226 -
 46.6602740506901,-23.6396073469603 -46.6602331227069,-
 23.6396459074923 -46.6602096371192,-23.6396718915588 -
 46.6601651674141,-23.6397625033082 -46.6601629118243,-
 23.6398086819672 -46.6601663414412,-23.6399305627643 -
 46.6601558584739,-23.6400444797134 -46.6601048070264,-
 23.6403146140996 -46.6600730057682,-23.640490541662 -
 46.6600456035511,-23.6406606453749 -46.6600364760211,-
 23.6407598661728 -46.6600301396019,-23.6408232294845 -
 46.65994549307,-23.6409917560088 -46.659884443926,-
 23.6410846852643 -46.6598254052865,-23.6411871983986 -
 46.6597137991522,-23.6414051686068 -46.6596101326701,-
 23.6415342341055 -46.6594960589278,-23.6416847514801 -
 46.6594544943048,-23.6417467720601 -46.6594221372751,-
 23.6417998117138 -46.6593375070235,-23.6419560953557 -
 46.6592379235086,-23.6421238743703 -46.6591694290872,-
 23.6422419065788 -46.659132388959,-23.6422865305003 -
 46.6590030822478,-23.6424555974 -46.6588560228476,-
 23.6427307579062 -46.6587705632132,-23.6427306492083 -
 46.6585623890093,-23.6427152044639 -46.6585349105175,-
 23.6426978265648 -46.6585266120181,-23.6426802434864 -
 46.6585082656801,-23.6426664882815 -46.6584900248401,-
 23.6426611028225 -46.658466771802,-23.642658561269 -
 46.6584394925948,-23.6426569928765 -46.6584283415098,-
 23.6426533917671 -46.6583742299748,-23.6426056055055 -
 46.6583384413421,-23.6425697145075 -46.658319613338,-

23.6425607879962 -46.658304513963,-23.6425585826346 -
 46.6576962344071,-23.6419900568545 -46.6576818783953,-
 23.6419848327164 -46.6576062965511,-23.6419048228536 -
 46.657592816214,-23.6418860747936 -46.6572149860231,-
 23.6415343109659 -46.6571986444308,-23.6415258267149 -
 46.6571151643582,-23.6414444592434 -46.6571068795878,-
 23.6414311658258 -46.6567311383159,-23.6410754424826 -
 46.6567109473151,-23.6410666057202 -46.6565956995929,-
 23.6409955497827 -46.6565573599378,-23.6409642288083 -
 46.656410080535,-23.6409044922989 -46.6563673015096,-
 23.6408915041335 -46.6562138233767,-23.6408931243908 -
 46.6561995350579,-23.6408883411663 -46.6561903966387,-
 23.6408788985787 -46.6561863796117,-23.640846619892 -
 46.656192429132,-23.6408169705545 -46.6561992925964,-
 23.6408056012577 -46.6562143631188,-23.6407968338147 -
 46.6561251322938,-23.6407872413595 -46.6559877529274,-
 23.640779643998 -46.65584801341,-23.6407735694299 -
 46.6558342333741,-23.6407553844766 -46.6556560906561,-
 23.6407477904868 -46.6553911158482,-23.6407281738307 -
 46.6553184630971,-23.6407259279272 -46.6552308460577,-
 23.6407259999977 -46.6551081634109,-23.6407320578045 -
 46.6550452314264,-23.6407347497412 -46.6550025511838,-
 23.6408286100744 -46.6544911079688,-23.6407993021896 -
 46.6543501463278,-23.6406946437124 -46.6543093006483,-
 23.640677023408 -46.65413540527,-23.6405809266061 -
 46.6539619592615,-23.6404637881143 -46.6538258214053,-
 23.640362686394 -46.6537888407147,-23.640288011978 -
 46.6531410236671,-23.6398660781233 -46.6531495615551,-
 23.6398505550582

SAO MIGUEL

ff0000ff

0

74
 0.00
 2854569.88
 771322.65
 0.00
 0.00
 0.00
 85790.93
 1014600.72
 1434647.30

-46.4575638755676,-23.4827131281736 -46.4567930002542,-
 23.4827431463663 -46.4557016216774,-23.482588122316 -
 46.4543577954403,-23.4823029592238 -46.4540857383365,-
 23.4822452264857 -46.4518260580202,-23.4819049195457 -
 46.4491305917588,-23.4812425471898 -46.4468809632996,-
 23.4808573989681 -46.4448473851879,-23.4802548295186 -
 46.4427242698329,-23.4796256945343 -46.4420154297791,-
 23.4794113433082 -46.4416043214273,-23.4793927876848 -
 46.4410101344521,-23.4794648222501 -46.4406393998085,-
 23.4795464813429 -46.4403723373294,-23.4796858557927 -
 46.4402658333138,-23.4798649333217 -46.4402995194042,-
 23.4801893492748 -46.4403538912842,-23.4807853052591 -
 46.4405629641028,-23.4809684064077 -46.4407285540761,-
 23.4812472079679 -46.4407744983162,-23.4815727507966 -
 46.4409251051508,-23.4817734583921 -46.4409833428199,-
 23.4819293843685 -46.4409429229189,-23.4821122998411 -
 46.4407821474993,-23.4822767698733 -46.4404366112964,-
 23.4824053266936 -46.4400913211382,-23.482533790984 -
 46.4398475779452,-23.4826004691996 -46.4396165308644,-
 23.4826877382267 -46.4394165500591,-23.4827643657834 -
 46.4392208848325,-23.4828938748534 -46.4389494045107,-
 23.4830482435305 -46.438713568083,-23.4831321990801 -
 46.4383964011097,-23.4832396362699 -46.4380617269775,-
 23.4833574282341 -46.4379232370487,-23.4833984640348 -
 46.437770918571,-23.4834250648441 -46.4376573821056,-
 23.4834534837895 -46.4375980377704,-23.4834540311904 -
 46.4375245288894,-23.4834435622877 -46.4374384670753,-
 23.4834976373662 -46.4373549562153,-23.4835650092087 -
 46.4371901724751,-23.4836841917434 -46.4370448822623,-
 23.4838253949257 -46.4368732868735,-23.4839823808921 -
 46.4366974550276,-23.4841926870558 -46.4365002031185,-
 23.4844253910251 -46.4363385696632,-23.484613365395 -
 46.4361818212416,-23.4848079547587 -46.4359636286722,-
 23.4851074527417 -46.4357963169303,-23.4853241037028 -
 46.4356145816569,-23.4855480194097 -46.4354965785301,-
 23.485764451781 -46.435431161869,-23.485947098893 -
 46.435375732338,-23.4861629548192 -46.4353470647741,-
 23.4864052049097 -46.4353229942677,-23.4866274321579 -
 46.4353242679993,-23.4867450833643 -46.4352815204812,-
 23.4870207639472 -46.435237952203,-23.4874429757245 -
 46.4352166966928,-23.4877029179494 -46.4352178262023,-
 23.4878072501452 -46.4352204216954,-23.4880469921919 -
 46.4352760135454,-23.4882906862383 -46.4353604865595,-
 23.4885341142155 -46.4354467416865,-23.4887198042889 -
 46.4355569443636,-23.4888941734216 -46.4356670031022,-
 23.4890552234451 -46.4358579998533,-23.489355391029 -
 46.4359781192423,-23.4895563090726 -46.4360548210549,-
 23.4897487469238 -46.436087551741,-23.4899615704674 -
 46.4360887286764,-23.4900702056713 -46.4359665986488,-
 23.4907496443509 -46.4359197160848,-23.4911049041477 -
 46.4358889682305,-23.4913378999144 -46.4358796282052,-
 23.4913692323978 -46.4358301085988,-23.4915353528168 -
 46.4357268905104,-23.4917332144523 -46.4355845331382,-
 23.491901388602 -46.4354313704514,-23.4920319423102 -
 46.4352862269918,-23.4921349312558 -46.4351930245923,-
 23.4921830994518 -46.4350529902421,-23.4922323382541 -
 46.4348724368466,-23.4922659670951 -46.4346356452321,-
 23.4922911630678 -46.4344045431583,-23.4922975761814 -

46.4341355298765,-23.4923109191024 -46.4337390757636,-
 23.4923275458205 -46.4334265973068,-23.4923406500075 -
 46.4332111738334,-23.4923547788012 -46.4330168546352,-
 23.4923993014858 -46.4328370277614,-23.4924342990391 -
 46.4327432145615,-23.4924525566943 -46.432639541862,-
 23.4924718942374 -46.4325502100517,-23.4925116091182 -
 46.4324700650486,-23.4925652500014 -46.4322931401031,-
 23.4926246536599 -46.4321308051518,-23.4926511437249 -
 46.431897093219,-23.4926892808794 -46.4317237738917,-
 23.4927719546086 -46.4316177562093,-23.4928385035245 -
 46.4315327227279,-23.4928918802392 -46.4314896448998,-
 23.4929444989897 -46.4314362085568,-23.4930097703858 -
 46.4313703073258,-23.4930499638856 -46.4312808841742,-
 23.4930800265559 -46.4311914609794,-23.4931100891768 -
 46.4311145482467,-23.4931242915899 -46.4310183184801,-
 23.4931112296504 -46.4308873106508,-23.4930845412632 -
 46.4307865604048,-23.4930593743624 -46.4307007620075,-
 23.4930637611521 -46.4306053647482,-23.4930826316851 -
 46.4305296410086,-23.4931166169298 -46.4304539172186,-
 23.4931506021304 -46.4303800480905,-23.4931966345907 -
 46.4303203378604,-23.4932471997212 -46.4302526697538,-
 23.4933045038311 -46.430153855939,-23.4933683919074 -
 46.4300010187779,-23.4934956730848 -46.4298713610482,-
 23.4935869196633 -46.4298031428961,-23.4936349280682 -
 46.4297577207739,-23.4937050385112 -46.4296903583757,-
 23.4938090142955 -46.4296375831775,-23.49389047417 -
 46.4295966683582,-23.493986220867 -46.4295433522345,-
 23.494083540366 -46.4295272341921,-23.4941841782628 -
 46.4295111161393,-23.4942848161488 -46.4294974065058,-
 23.4943704161859 -46.4294975373118,-23.4944729840894 -
 46.4294822358319,-23.4945918887062 -46.4294503612654,-
 23.4947245584223 -46.4294477555425,-23.4947415600726 -
 46.4294340846518,-23.4948307586659 -46.4294347542015,-
 23.4948928338193 -46.4294138476813,-23.4949443101846 -
 46.4293929411458,-23.4949957865476 -46.4293716949903,-
 23.495015775503 -46.429273466812,-23.4950436685521 -
 46.4292072437242,-23.4950541730776 -46.4291581319973,-
 23.4950844003888 -46.4291323819393,-23.4951682256617 -
 46.4290975882856,-23.4952814907824 -46.4289812294466,-
 23.4956093536524 -46.4288976800748,-23.4958447687362 -
 46.4286956791591,-23.4964139385321 -46.4285956264657,-
 23.496647935472 -46.4285332453163,-23.4968610548806 -
 46.4283478054204,-23.4974211337785 -46.4283019795546,-
 23.497646450173 -46.4282202415665,-23.4980483374064 -
 46.4281744207243,-23.498398329372 -46.4281263434129,-
 23.4987655552382 -46.4281032130134,-23.4990930104931 -
 46.4281032813097,-23.4992868329831 -46.4281034426405,-
 23.4997444300288 -46.4281036312825,-23.5002791803225 -
 46.428117921478,-23.5004898408866 -46.4281195233776,-
 23.5005134554088 -46.4281943324594,-23.5010347942681 -
 46.428239949942,-23.5012017487604 -46.4283060928936,-
 23.5014438231352 -46.4284814588281,-23.5018989356245 -
 46.4287323136333,-23.5025499517815 -46.4290035209354,-
 23.5032537782093 -46.4290396643004,-23.5033475753905 -
 46.4290546833601,-23.5033865519394 -46.4291278430288,-
 23.5035725644876 -46.4292550656879,-23.5039065170696 -
 46.4293674339442,-23.5042473751162 -46.4295065602394,-
 23.5045780778119 -46.4296300387407,-23.5048157092627 -
 46.429767278552,-23.5050798228269 -46.4299672931232,-
 23.505412494552 -46.430175735215,-23.5056982049128 -

46.4302547998117,-23.5057836241287 -46.4304049320323,-
 23.5059932680226 -46.4305677563955,-23.5062206342029 -
 46.4307106732912,-23.5064555121296 -46.4309008854724,-
 23.5067681162878 -46.4310815199403,-23.5070649782741 -
 46.4311833285661,-23.5072114299915 -46.4312856806216,-
 23.5074081464275 -46.4313642503938,-23.5075359319924 -
 46.4315035675199,-23.5077680587377 -46.4316441205694,-
 23.5079903456811 -46.4318554709119,-23.5083718592373 -
 46.4320470927067,-23.508682358336 -46.4321691469142,-
 23.5088995034903 -46.432215962594,-23.5090180472823 -
 46.4322744501751,-23.509166145614 -46.432317145625,-
 23.5093568566745 -46.4323260952018,-23.5095333120591 -
 46.4323316270796,-23.5096939653785 -46.4322971106367,-
 23.5100090419561 -46.4322576863252,-23.5101537026188 -
 46.4321050280717,-23.510532909009 -46.4319369960087,-
 23.5109065463098 -46.4317888199631,-23.5112064663164 -
 46.4317608413088,-23.5112745089346 -46.4317328923676,-
 23.5113424798676 -46.4316576191154,-23.5115242520876 -
 46.4315946123728,-23.5115914005438 -46.4315482869435,-
 23.51166035477 -46.4314997403364,-23.5117188141439 -
 46.4314286493388,-23.5118044211517 -46.4313479129399,-
 23.5119169047608 -46.4312869622023,-23.5120395284437 -
 46.4312170394341,-23.5121580106506 -46.4311581832338,-
 23.5122815014591 -46.4311140839406,-23.5123877209779 -
 46.4310795791037,-23.512496917712 -46.4310286437457,-
 23.5126581114039 -46.4310107254874,-23.512745235807 -
 46.4310115226157,-23.5128189943261 -46.4310015307597,-
 23.5129174405996 -46.4309915389029,-23.5130158868809 -
 46.430964367651,-23.5130893027006 -46.4309153004988,-
 23.5131900696655 -46.4308730525349,-23.5132636694771 -
 46.4308413331203,-23.5133189275541 -46.4307936946159,-
 23.5133755522601 -46.4307262811118,-23.5134447270069 -
 46.4306709926957,-23.5135283987305 -46.4306320702256,-
 23.5135733335127 -46.4305522285248,-23.5136655081373 -
 46.4304981633863,-23.5137541840317 -46.4304528804163,-
 23.5138469491435 -46.430419206893,-23.5139159314642 -
 46.4304017958595,-23.5139898572567 -46.4303963474832,-
 23.5141066909448 -46.4303771945802,-23.5142724060154 -
 46.4303590673531,-23.5144292464962 -46.4303465774742,-
 23.5145373112487 -46.4303422084351,-23.5146746877791 -
 46.4303223590026,-23.5147957185527 -46.4303346632536,-
 23.5148792623738 -46.4303364472809,-23.5149730899777 -
 46.4303245979801,-23.515050988714 -46.4303144751134,-
 23.5151175375585 -46.4303320887154,-23.5151827454725 -
 46.4303348364248,-23.5152564860591 -46.4303375841396,-
 23.5153302266449 -46.4303230293483,-23.5154253093435 -
 46.4303231279339,-23.5154970822217 -46.4303108866068,-
 23.5155679618937 -46.4302817736701,-23.5156533512731 -
 46.4302680052222,-23.5157184629966 -46.4302484748578,-
 23.515810823008 -46.4302342437361,-23.5158781226226 -
 46.4302267616775,-23.5159681496816 -46.4302145137912,-
 23.5160384296887 -46.4301860458294,-23.5161149186415 -
 46.4301213044822,-23.5162116706357 -46.4300650402457,-
 23.5162920100653 -46.4299844892808,-23.5164081372082 -
 46.4298869801565,-23.5165184231618 -46.4298406727362,-
 23.5165700592736 -46.4297860157038,-23.5166773616995 -
 46.4297757097127,-23.51671920567 -46.4297775839634,-
 23.5167827931838 -46.4297783892537,-23.5168573568406 -
 46.4297792479888,-23.5169368687232 -46.4298080588328,-
 23.5170387367321 -46.4298174170372,-23.5171300102154 -

46.4298195210119,-23.5171956152656 -46.4298286291163,-
 23.5172637295065 -46.4298729107387,-23.51735854249 -
 46.4299839374687,-23.5175608296035 -46.4300749859881,-
 23.5177221240714 -46.4301900601684,-23.5179115063001 -
 46.4303127466942,-23.5180868427694 -46.4304035195076,-
 23.518201960007 -46.4304750146553,-23.5183257959372 -
 46.430581134308,-23.5184612165201 -46.4306212171671,-
 23.5185547810787 -46.4306322355765,-23.5186704875029 -
 46.4306342148761,-23.518724512891 -46.4306278502945,-
 23.5187811884648 -46.4306006260027,-23.5188444894928 -
 46.4303851257794,-23.5191758782133 -46.4302676247045,-
 23.5192786112214 -46.4302320691183,-23.5193544894675 -
 46.4302220146529,-23.5193759464307 -46.4302091141153,-
 23.5194009517301 -46.4302064215362,-23.5194258632459 -
 46.4302102408332,-23.5195210478021 -46.4302297434801,-
 23.5196218720998 -46.4302754643083,-23.5197568830654 -
 46.4304091031036,-23.520103406022 -46.4304577667492,-
 23.5202161930136 -46.4304947536179,-23.5202814774693 -
 46.4305152889538,-23.5203739348897 -46.4305622661502,-
 23.5205111772121 -46.4306240213177,-23.5206404750191 -
 46.4306558386264,-23.5207252131976 -46.4306593106672,-
 23.5207882321178 -46.4306517593435,-23.5208642198666 -
 46.4306357944723,-23.5209364246783 -46.4305569109798,-
 23.5211263021224 -46.4305136566145,-23.5212258833029 -
 46.4304954681566,-23.5213232742178 -46.4305030134092,-
 23.5213423386871 -46.430621923128,-23.5216427854846 -
 46.430668774871,-23.521761164381 -46.4307797042691,-
 23.5220414454497 -46.4308202820488,-23.5221802899837 -
 46.4308430463611,-23.522314384674 -46.4308411585401,-
 23.5224683602133 -46.4308212794162,-23.5226418622318 -
 46.4308072301095,-23.5227644822731 -46.4308005815913,-
 23.5228225094447 -46.4306975889959,-23.5233180877178 -
 46.4306094592731,-23.523874129864 -46.4306078899249,-
 23.5240575838087 -46.4306063672317,-23.5241698970023 -
 46.4306247173492,-23.5241671860278 -46.4308176506958,-
 23.5241360265191 -46.4308968094122,-23.5241232419937 -
 46.4310903596263,-23.5240955258417 -46.4311878771378,-
 23.524081561361 -46.4312043578772,-23.5240795133271 -
 46.4312174335457,-23.5240786706216 -46.4312334248986,-
 23.5240775572697 -46.4312656715162,-23.5240789043795 -
 46.4313016186985,-23.5240810121746 -46.431316915234,-
 23.524079950358 -46.4314289679572,-23.5241451075346 -
 46.4314317885016,-23.5241568669485 -46.4314382833145,-
 23.524167861067 -46.4315142641451,-23.5243443218732 -
 46.4315208006207,-23.524361429538 -46.431527337098,-
 23.5243785372024 -46.4315309455077,-23.5243920549125 -
 46.4315345539182,-23.5244055726226 -46.4315749986679,-
 23.5245319044599 -46.4315753314291,-23.5245536117336 -
 46.431631693922,-23.5247265822179 -46.4316618649925,-
 23.5248191737855 -46.4316654308981,-23.5248283073698 -
 46.4316990783178,-23.5249147579216 -46.4317362162044,-
 23.5250024587462 -46.4317700875275,-23.5250761013731 -
 46.4318254043628,-23.525174761035 -46.431875860805,-
 23.5252758947045 -46.4318886796277,-23.5253101394227 -
 46.4318894501878,-23.525312561651 -46.4318953275747,-
 23.5253288655101 -46.4319160702864,-23.5254064911748 -
 46.4319168374132,-23.5254123993693 -46.4319278125569,-
 23.5254971077586 -46.4319350918753,-23.5255742551453 -
 46.4319405848945,-23.5256166589581 -46.4319512605076,-
 23.5256564864319 -46.4319649304839,-23.5256960696131 -

46.4319830108253,-23.5257350252052 -46.4320050269267,-
 23.5257747483347 -46.4320293807785,-23.5258096635644 -
 46.4321053414294,-23.5259080699391 -46.4321720511076,-
 23.5259878764282 -46.4322368439477,-23.5260679353279 -
 46.4322708932932,-23.5261077508749 -46.4323335090708,-
 23.5261787213152 -46.4323819885921,-23.5262311012974 -
 46.4323819884557,-23.5262311015662 -46.4323936539624,-
 23.5262355849269 -46.4324068794932,-23.5262308724814 -
 46.4325734384403,-23.5259799101389 -46.432746534956,-
 23.5257197060062 -46.4327967744321,-23.5256465570574 -
 46.432847013854,-23.5255734080945 -46.4329371372733,-
 23.5254669917345 -46.4330027673481,-23.5253975266296 -
 46.4331086713027,-23.5252924951244 -46.4332822785809,-
 23.5251562352732 -46.4334182251126,-23.5250669944401 -
 46.4334990046859,-23.5250172827496 -46.4336103999537,-
 23.524959637818 -46.4337260098931,-23.5249080749496 -
 46.4337912903472,-23.5248829897401 -46.4338476369511,-
 23.5248638004281 -46.4339790419349,-23.5248201470963 -
 46.4340667073441,-23.5248001146934 -46.4342679161132,-
 23.5247607697641 -46.4343690140704,-23.5247483612978 -
 46.4344726176642,-23.5247374599141 -46.4345489409536,-
 23.5247359913477 -46.4346377178989,-23.5247351730733 -
 46.4346783769074,-23.5247351808545 -46.4347190359153,-
 23.5247351886251 -46.4348436388773,-23.5247478121484 -
 46.4349583187473,-23.5247635875383 -46.4350838344042,-
 23.5247838536539 -46.4351836462581,-23.5248058869239 -
 46.4352701913768,-23.5248288075893 -46.4353726251349,-
 23.5248630584784 -46.4356342202622,-23.5249647549629 -
 46.4356415783826,-23.5249618915365 -46.4356686517041,-
 23.5249718696793 -46.4356934341837,-23.5249871094869 -
 46.4362705732318,-23.5252088051989 -46.4374786534526,-
 23.5256673088689 -46.4377230293122,-23.5257554147923 -
 46.4379787950938,-23.5258249537912 -46.4381329666757,-
 23.5258546219814 -46.4383387252121,-23.5258799266904 -
 46.4384294346566,-23.5258878331839 -46.4386170910044,-
 23.5258958151814 -46.4387088818929,-23.525895410193 -
 46.4388580069932,-23.5258869592686 -46.4390509301645,-
 23.5258665303217 -46.4391873726499,-23.525845980488 -
 46.4392952087016,-23.5258237662638 -46.4393270423848,-
 23.5258016119102 -46.4394841561225,-23.5257583677529 -
 46.4395225093712,-23.5257586559613 -46.4395343758372,-
 23.5257598320857 -46.4395868826882,-23.5257436012274 -
 46.4396865250838,-23.5257089183666 -46.4398205399064,-
 23.525657529327 -46.4399729778458,-23.5255950975887 -
 46.440278665326,-23.5254668379445 -46.4406144585454,-
 23.5253234527499 -46.4407513956022,-23.5252727953662 -
 46.4409091283734,-23.5252224717422 -46.4409918433187,-
 23.5251985601197 -46.4411205034918,-23.5251677936442 -
 46.4412339302056,-23.5251468122225 -46.4413411030786,-
 23.5251278174535 -46.4414371697252,-23.525113426048 -
 46.4415562719782,-23.525101392987 -46.4416782050289,-
 23.5250931912521 -46.4418224904981,-23.5250886399939 -
 46.4421439068624,-23.525086305075 -46.4424904083677,-
 23.5250824511248 -46.4426751453761,-23.5250788100433 -
 46.4427951128517,-23.525082198565 -46.4429171999675,-
 23.5250881391006 -46.4430204907285,-23.5250968255683 -
 46.4432223110706,-23.5251251724141 -46.4433606652248,-
 23.5251521787542 -46.4434620187218,-23.5251750275549 -
 46.4436046753922,-23.5252129237377 -46.443706127161,-
 23.5252447726131 -46.4438636286012,-23.5253011760887 -

46.4440289467016,-23.525371008598 -46.444134032019,-
 23.5254163251939 -46.4441808988665,-23.5254300349827 -
 46.4442077832201,-23.5254336431542 -46.4443118629,-
 23.5254896650942 -46.4443872514362,-23.5255541361507 -
 46.4444343358927,-23.5255877749509 -46.4445994346596,-
 23.5257013287131 -46.4447379627712,-23.5258080566088 -
 46.4448111106645,-23.5258658850248 -46.4448772655238,-
 23.5259218495076 -46.4449364343577,-23.5259765929406 -
 46.4449460738963,-23.5259855115048 -46.4449748238795,-
 23.5259555059528 -46.4449859224774,-23.5259485033172 -
 46.4450300523495,-23.5259251809959 -46.4450618975427,-
 23.5259083510361 -46.4451359476119,-23.5258684445961 -
 46.4451653995932,-23.5258525725632 -46.4452194969653,-
 23.5258233714441 -46.4452225636904,-23.5258217160631 -
 46.4453353217098,-23.5257628874088 -46.4453530997622,-
 23.5257536121499 -46.4454226383677,-23.5257205968573 -
 46.4454407332571,-23.5257120058242 -46.4454843382195,-
 23.5256888520658 -46.4455173441035,-23.5256748154433 -
 46.4455453851194,-23.525662890253 -46.4455651797895,-
 23.5256566918377 -46.4455525232055,-23.5256268629848 -
 46.4454739378942,-23.5254614280335 -46.4453763908005,-
 23.525253808808 -46.4453113093438,-23.5251150283374 -
 46.4452861448502,-23.5250646718183 -46.4452261092015,-
 23.5249347962381 -46.4452094641798,-23.52490384843 -
 46.4451335584213,-23.5247373532396 -46.4451268110683,-
 23.5247225532464 -46.4451198981506,-23.5247065605189 -
 46.4451093492301,-23.5246885515389 -46.4450606450167,-
 23.5245852329088 -46.4450444829239,-23.5245503671513 -
 46.4449944346944,-23.5244578949637 -46.4449539310412,-
 23.5243901148976 -46.444893809974,-23.5243043829129 -
 46.4448477833806,-23.524244745757 -46.444794694221,-
 23.5241876937603 -46.4447428225525,-23.5241371958963 -
 46.4446515292661,-23.5240668708473 -46.4445797514889,-
 23.5240213079266 -46.4444839704021,-23.5239615363747 -
 46.4444309478791,-23.5239294088704 -46.4443623212411,-
 23.5238853970051 -46.4442844086758,-23.5238385723574 -
 46.4442188310997,-23.5237993275335 -46.4442013905049,-
 23.5237887787241 -46.4440627261617,-23.5237015535238 -
 46.4440271202656,-23.5236777623535 -46.4439381760622,-
 23.5236254920911 -46.4438659107507,-23.5235770914204 -
 46.4437698022602,-23.5235177739813 -46.4436815905716,-
 23.5234614085839 -46.4436044877217,-23.5234106566574 -
 46.4435548683764,-23.5233007818049 -46.4434709903344,-
 23.5231721155626 -46.4434690522841,-23.5231668324027 -
 46.4434646045221,-23.5231586284466 -46.4434417962258,-
 23.5231201696864 -46.443408161126,-23.523059739825 -
 46.4433779729473,-23.5229974627824 -46.4433521434011,-
 23.5229397059158 -46.4433326242717,-23.5228876251453 -
 46.443311662115,-23.5228199704339 -46.4433037945068,-
 23.5227891487074 -46.443297664081,-23.5227667457248 -
 46.4432921013169,-23.5227389189436 -46.443286314788,-
 23.5227013499051 -46.4432817154289,-23.5226747514223 -
 46.4432782841934,-23.5226421094726 -46.4432751728617,-
 23.5226154520375 -46.4432728784986,-23.5225846779715 -
 46.4432718230493,-23.522552555846 -46.4432721190254,-
 23.5225222183371 -46.4432722404283,-23.5224875476189 -
 46.4432730553719,-23.5224563022088 -46.4432739321998,-
 23.5224298335665 -46.443275901783,-23.5223931047299 -
 46.4432786443655,-23.5223572085987 -46.4432808758243,-
 23.5223256339728 -46.4432874233684,-23.5222857018761 -

46.4432938592254,-23.5222498979324 -46.4432984971647,-
 23.522227945985 -46.4433076969928,-23.5221896419482 -
 46.4433205922159,-23.5221444401682 -46.443329585146,-
 23.5221132092368 -46.4433336318723,-23.5221008084231 -
 46.4434001696377,-23.5219219667963 -46.4434130290169,-
 23.5219049146316 -46.4434435874165,-23.5218538866845 -
 46.4434724916774,-23.5218074437024 -46.4435076193996,-
 23.5217587123726 -46.4435463351758,-23.5217004292015 -
 46.4435862901278,-23.5216489076985 -46.4436693821268,-
 23.5215368132918 -46.443781058451,-23.5213884382422 -
 46.443789669221,-23.5213769978042 -46.4438196696263,-
 23.5213376880321 -46.4438288270103,-23.5213232239107 -
 46.4438368264002,-23.5213105807175 -46.443855080415,-
 23.5212799140835 -46.4438748555156,-23.5212459370633 -
 46.4438951919107,-23.5212086495282 -46.4439191260061,-
 23.5211644922342 -46.4439452697454,-23.521114606917 -
 46.4439730816251,-23.5210596307612 -46.4439966062696,-
 23.5210084692832 -46.4440152883375,-23.5209595923851 -
 46.4440331563352,-23.5209079144295 -46.4440434118573,-
 23.5208730413316 -46.4440777037749,-23.5207145290948 -
 46.444079659718,-23.5207061934991 -46.444083902152,-
 23.5206767314991 -46.4440898034343,-23.5206332471978 -
 46.4440927274536,-23.5205915605704 -46.4440934761118,-
 23.5205632327499 -46.4440940184533,-23.5205321524213 -
 46.4440947834059,-23.5204685136639 -46.4440917969096,-
 23.5203949576647 -46.4440870196153,-23.5203421802973 -
 46.4440817419353,-23.5202776493503 -46.4440733872345,-
 23.5202030775021 -46.4440602488495,-23.5200868092456 -
 46.4440418174392,-23.519923448828 -46.4440338174384,-
 23.5197952030892 -46.4440276628833,-23.5197472429249 -
 46.4440215083338,-23.5196992827599 -46.4439984070873,-
 23.5195199346975 -46.4439753059173,-23.5193405866155 -
 46.4439522048238,-23.5191612385321 -46.4439418056122,-
 23.5190805028045 -46.4439243174941,-23.5189326576985 -
 46.4439250618793,-23.5189272774124 -46.4439253982261,-
 23.5189221989305 -46.4439245752149,-23.5189122906429 -
 46.4439212717207,-23.5188743012212 -46.4438997478389,-
 23.5186947863595 -46.4438782240392,-23.5185152714877 -
 46.443869525759,-23.5184427251328 -46.4438483445644,-
 23.5182631756071 -46.4438319937071,-23.5181245716383 -
 46.4438112774159,-23.51794497599 -46.4437969599636,-
 23.5178208534091 -46.4437816737637,-23.5177087411456 -
 46.4437803057711,-23.517702739256 -46.4437556028012,-
 23.5174913654347 -46.4437340714448,-23.517311851312 -
 46.443712540151,-23.5171323371886 -46.4436910089393,-
 23.5169528230462 -46.4436734589548,-23.5168065015494 -
 46.4436523979742,-23.5166398871521 -46.4436321411777,-
 23.5164602469172 -46.4436181052191,-23.5163357735965 -
 46.4436154237647,-23.5163161923822 -46.4435962661741,-
 23.5161193429291 -46.4435975101274,-23.5161148701314 -
 46.4435996772039,-23.5161070383112 -46.4436106770032,-
 23.5159086904853 -46.4436151503898,-23.5158312808717 -
 46.4436333862173,-23.5156874602428 -46.4436344826636,-
 23.5156840063509 -46.4436349960359,-23.5156816896808 -
 46.443654131981,-23.5155694026762 -46.4436661867761,-
 23.5155127484452 -46.4436934927331,-23.5153926010445 -
 46.4437148284602,-23.5153032242226 -46.4437569345655,-
 23.5151268384946 -46.443778537228,-23.5150387043153 -
 46.4438012218499,-23.5149366344547 -46.4438118380502,-
 23.5148558359003 -46.4438179415075,-23.5147725234487 -

46.44382002745,-23.5146629593064 -46.4438161690792,-
 23.5145273690504 -46.4438097089402,-23.5144082391543 -
 46.4437987999874,-23.5143050268304 -46.4437935070808,-
 23.5142488613556 -46.4437765508709,-23.5140689306378 -
 46.4437677621734,-23.5139392200473 -46.4437665149801,-
 23.5139262191336 -46.4437478418619,-23.5137464330221 -
 46.4437321795257,-23.5135956343999 -46.4437835896584,-
 23.5135989810538 -46.4438275355928,-23.5136018417951 -
 46.4437989562019,-23.5132874416822 -46.4437984222401,-
 23.5132842767876 -46.4437980055875,-23.5132810927433 -
 46.4437870780451,-23.5131788559101 -46.443769782098,-
 23.513024262779 -46.4437627392345,-23.5129118482173 -
 46.4437504712539,-23.512785466144 -46.44374951267,-
 23.5127742909029 -46.4437340687454,-23.5125942444103 -
 46.4437086514242,-23.5123023936409 -46.4437074972921,-
 23.5122984849307 -46.4437067185354,-23.5122953223048 -
 46.4437060569885,-23.5122921314994 -46.4437055226405,-
 23.5122889304838 -46.4437050958088,-23.5122857104095 -
 46.443704805968,-23.5122824800341 -46.4436863172977,-
 23.5121010529218 -46.4436817255289,-23.5120561385915 -
 46.4436794653832,-23.5120340310468 -46.4436710787225,-
 23.5119214031489 -46.4436711403557,-23.5118300459729 -
 46.4436845695237,-23.5116883891667 -46.4436992446138,-
 23.5115684943118 -46.4436651645415,-23.5113917132309 -
 46.4436438801768,-23.5112813061457 -46.4436453272291,-
 23.5112786326232 -46.4436460302796,-23.5112766483375 -
 46.4437027955518,-23.5111032663987 -46.4437072449909,-
 23.511089682964 -46.4437617962392,-23.510916221489 -
 46.4437648481826,-23.510906516941 -46.4437929492865,-
 23.5108171575039 -46.4438307448599,-23.5106927561866 -
 46.4438464101806,-23.5106581337381 -46.4438736754794,-
 23.5106020975893 -46.4439045565406,-23.5105399431303 -
 46.4439511031754,-23.510444000363 -46.4440268741519,-
 23.5102904914803 -46.4441209473689,-23.5100989136661 -
 46.4441273490433,-23.5100856740836 -46.4441285703963,-
 23.5100813320508 -46.4441300575525,-23.5100758184393 -
 46.4441869962133,-23.5099513559494 -46.4441982976142,-
 23.5099377277398 -46.4442142665383,-23.5099089442266 -
 46.4442680422054,-23.5097954818039 -46.4443203129883,-
 23.5096891101456 -46.4443627922275,-23.5096023442948 -
 46.4443923650337,-23.509539261921 -46.4443948490605,-
 23.5095317703242 -46.4444543763947,-23.5094099029151 -
 46.4444863053749,-23.5093302308292 -46.4445370601537,-
 23.5092031448543 -46.4446082938258,-23.5090155760564 -
 46.4447359998717,-23.5086740874199 -46.4447998571469,-
 23.5085147431467 -46.4448751121586,-23.5083502436702 -
 46.4449434069934,-23.5082127322467 -46.4449629905397,-
 23.5081760230123 -46.4449644965373,-23.5081721298054 -
 46.4449655503341,-23.5081683757702 -46.4450327350276,-
 23.5080479362631 -46.4450561757544,-23.5080116455537 -
 46.4451564003264,-23.5078564786231 -46.4452566246605,-
 23.5077013116366 -46.445391410648,-23.5075280039638 -
 46.4454927927802,-23.5073896397462 -46.4455478310281,-
 23.5073100279878 -46.4456531145001,-23.5071577371591 -
 46.4456575636285,-23.5071490623166 -46.4457333424955,-
 23.5070237324141 -46.4457380817815,-23.5070183150314 -
 46.4457461851518,-23.5070027036741 -46.4458307446188,-
 23.5068397974021 -46.4459153038965,-23.506676891091 -
 46.4459181621087,-23.5066678065601 -46.4459217386278,-
 23.5066572433232 -46.445982367301,-23.5065237997281 -

46.4460414994932,-23.5063620298461 -46.4461040589345,-
23.506190883522 -46.4461069374027,-23.5061845532249 -
46.4461084232266,-23.5061798252978 -46.4461492101674,-
23.5060650792316 -46.446152553736,-23.5060600902193 -
46.4461574876835,-23.5060527745284 -46.4461606993266,-
23.5060473622887 -46.446163573057,-23.5060405985514 -
46.4461659798144,-23.5060350131675 -46.4461772633898,-
23.5060074363881 -46.4462388557245,-23.5058359920452 -
46.4462883718712,-23.5056981618881 -46.4463193730514,-
23.5056118682035 -46.446350374194,-23.5055255745138 -
46.4463571129851,-23.5055032913986 -46.446363851774,-
23.5054810082831 -46.4463649156778,-23.5054726177261 -
46.4463929069915,-23.5053878014405 -46.4464232859124,-
23.5052424851502 -46.4464603600773,-23.5050651420673 -
46.4464667911103,-23.505036201516 -46.4464916272067,-
23.5048947185163 -46.4464991041724,-23.5048557439484 -
46.4465261888742,-23.5046816475337 -46.4465568084987,-
23.5045032598322 -46.4465600789774,-23.5044842062405 -
46.4465855729013,-23.5043859390128 -46.4466074442055,-
23.5043101472204 -46.4466300178724,-23.5042538375885 -
46.4466552712903,-23.5041954259558 -46.4466654433689,-
23.5041763846408 -46.4466729324928,-23.5041600504238 -
46.4467561194995,-23.5040183775894 -46.4468004775022,-
23.5039617210863 -46.4468973301801,-23.5038555120245 -
46.4469778974886,-23.5037669784793 -46.4471037933433,-
23.5036286341301 -46.4471218657084,-23.5036091598931 -
46.4472492043695,-23.5034719433827 -46.4473765427689,-
23.5033347267699 -46.447413782776,-23.5032907614521 -
46.4474252091465,-23.5032762961343 -46.4476675208393,-
23.5030109198195 -46.4477488701339,-23.5029279463791 -
46.4477571353723,-23.5029174920646 -46.4478725131729,-
23.5027715558922 -46.4479610006582,-23.5026509384188 -
46.4480357556452,-23.5025219414595 -46.4480754391109,-
23.5024229460678 -46.4481008028228,-23.5023335030287 -
46.4481218433424,-23.502223022058 -46.4481327894542,-
23.502127012128 -46.4481341954877,-23.5021063304765 -
46.4481464500544,-23.5019260755904 -46.448158704602,-
23.5017458207099 -46.4481688886823,-23.5016105605334 -
46.4481716782416,-23.5015540101894 -46.4481700576887,-
23.5014827985404 -46.4481660696987,-23.5014560305127 -
46.4481394124758,-23.5012771027222 -46.4481127553486,-
23.5010981749194 -46.4480860982974,-23.5009192471048 -
46.4480790257678,-23.5008717257094 -46.448052395785,-
23.5006927944678 -46.4480319112892,-23.5005799812155 -
46.4480278052099,-23.5005671503501 -46.4480063959515,-
23.5004494599695 -46.4479981761181,-23.500401591318 -
46.447962480053,-23.5002240081486 -46.4479299664858,-
23.5000622570247 -46.4478996057627,-23.4999023039152 -
46.447867782135,-23.4997240956857 -46.4478473701359,-
23.4996097907979 -46.4478178419387,-23.4994312468093 -
46.4478025262347,-23.4993386392791 -46.4477966553106,-
23.4992727230884 -46.4477941447265,-23.4991755919519 -
46.4477963730679,-23.4991124723112 -46.4478052436014,-
23.4990388873343 -46.4478236410353,-23.4989428261986 -
46.4478455997359,-23.4988662025915 -46.4478721929824,-
23.4987925341662 -46.4479145395776,-23.4987016509037 -
46.4479456113223,-23.4986444403033 -46.4479766656535,-
23.4985945990776 -46.4480203074867,-23.4985416064568 -
46.4480851535912,-23.4984827543382 -46.4481584648251,-
23.4984333059503 -46.4482489473751,-23.4983861904213 -

46.4483314537543,-23.4983600826349 -46.4483683608145,-
 23.4983529934071 -46.4487137757564,-23.4983064783175 -
 46.4497259739403,-23.498187905301 -46.4498741073515,-
 23.4981798167038 -46.449956900204,-23.4981781430214 -
 46.4500165360186,-23.4981837289469 -46.4501001030357,-
 23.4981955311148 -46.4501974960176,-23.4982162444579 -
 46.4502321405771,-23.4982243297044 -46.4502724930089,-
 23.4982332287704 -46.4503636099357,-23.4982620469663 -
 46.4504215160691,-23.498280472714 -46.4509711168758,-
 23.4984632062281 -46.4518103301844,-23.4987398875076 -
 46.4518254610365,-23.4987400806332 -46.4518427719182,-
 23.4987372642136 -46.4518594645498,-23.4987289627707 -
 46.4518719178432,-23.498719824841 -46.4518857649994,-
 23.4987056346804 -46.4519031564726,-23.4986833649579 -
 46.4519348448649,-23.4986441645162 -46.4520372156959,-
 23.4984578422049 -46.4520817898198,-23.4983774942755 -
 46.4521011862004,-23.4983398172017 -46.452169329982,-
 23.4982407362103 -46.4522110005394,-23.4981688682312 -
 46.452227857334,-23.4981326687917 -46.4522463104947,-
 23.4980893471554 -46.452255512135,-23.4980596039194 -
 46.4522654147806,-23.4980187732413 -46.4522773128211,-
 23.4979545158844 -46.4523120628679,-23.497795329472 -
 46.4523236164857,-23.4977407474096 -46.4523256941722,-
 23.4976944537404 -46.4523275682464,-23.4976385169746 -
 46.4523308610266,-23.4975708629439 -46.4523345082193,-
 23.4975471589691 -46.4523356187895,-23.4975394904175 -
 46.4523421684552,-23.497515262684 -46.4523563093879,-
 23.4974796484675 -46.4523726406566,-23.4974482222257 -
 46.452400749455,-23.4974049821403 -46.4524272361428,-
 23.497366516455 -46.4524990469766,-23.4972688370605 -
 46.4526010770792,-23.4971284126003 -46.452768252668,-
 23.4969004582352 -46.4527736151327,-23.4968920998061 -
 46.4528391885617,-23.496752493813 -46.4528553060473,-
 23.4967408832998 -46.4530121844543,-23.4965812350644 -
 46.4531695988055,-23.4964600876224 -46.4532158104255,-
 23.4965127961205 -46.4533680685674,-23.4966702923645 -
 46.4533830690764,-23.4966862996558 -46.4533925439966,-
 23.4966922168043 -46.4534156870633,-23.4967125953899 -
 46.4534926983984,-23.4967888973662 -46.4535448176579,-
 23.4968368513034 -46.4535767390313,-23.4968662394189 -
 46.4536647661703,-23.4969472650131 -46.4537950195192,-
 23.4970544744118 -46.4539397125105,-23.4971702727666 -
 46.4539955581784,-23.4972108561754 -46.4541493751165,-
 23.4973226356763 -46.4542134882034,-23.4973614750973 -
 46.4543244728876,-23.497433986591 -46.454477475369,-
 23.4975467131187 -46.4546304781077,-23.4976594394906 -
 46.454656550429,-23.4976786485036 -46.4548136736983,-
 23.4977864460697 -46.4549707972095,-23.497894243463 -
 46.4549871208638,-23.4979054425728 -46.4551558539726,-
 23.4979971076605 -46.4551889038609,-23.4980150621405 -
 46.455361765487,-23.4980999323856 -46.4553768269277,-
 23.498107327126 -46.4555520531465,-23.4981879675959 -
 46.4555852360259,-23.498203238581 -46.4557632960396,-
 23.4982784141326 -46.4557712166647,-23.4982817581495 -
 46.4559290079531,-23.4983372593341 -46.4559999952269,-
 23.4983569588039 -46.4560245569163,-23.4983637748304 -
 46.4561965705963,-23.4983789376468 -46.4562419818011,-
 23.4983804118397 -46.456421278314,-23.4983897172855 -
 46.4564398724877,-23.4983889176917 -46.4565021249058,-
 23.4983862406612 -46.4565556944762,-23.4983797703726 -

46.4566315498569,-23.4983678808618 -46.4567030797539,-
 23.4983544468431 -46.456738876623,-23.4983477240233 -
 46.4567292341664,-23.4983197043027 -46.4565859967643,-
 23.4980099689525 -46.4563479790071,-23.4973349916337 -
 46.4562118577687,-23.4969127791962 -46.4560652407939,-
 23.4964546301147 -46.456024514077,-23.4963390011581 -
 46.4558856686305,-23.4959447973529 -46.4558208776995,-
 23.4957222029788 -46.4556831125678,-23.4953269690954 -
 46.4556534190131,-23.495241781013 -46.4555320404674,-
 23.4948935558061 -46.4554665269246,-23.4947606224044 -
 46.4553004287668,-23.4944111674705 -46.4552104512874,-
 23.4942301145052 -46.4551466773814,-23.4941327675487 -
 46.4550092220218,-23.4939568217931 -46.4548681541741,-
 23.4937935738752 -46.4546304944076,-23.4935444930518 -
 46.4544309784144,-23.4933353879925 -46.4542483026248,-
 23.4931439316777 -46.4540805111535,-23.4929940430315 -
 46.4538350082661,-23.4927570254062 -46.4536989151813,-
 23.4926127803964 -46.4535559174911,-23.4924844570627 -
 46.4534348403892,-23.492326079905 -46.4534214741888,-
 23.4923061496583 -46.4534056281214,-23.4922650216245 -
 46.4534033777257,-23.4922237667677 -46.4534148616408,-
 23.492179228879 -46.453417946417,-23.4921552887367 -
 46.4536286545999,-23.4913847007974 -46.4536737102175,-
 23.491128819489 -46.453675483739,-23.491104699361 -
 46.4537008683059,-23.490995376124 -46.4537351795671,-
 23.4908476081807 -46.4537694907709,-23.4906998402308 -
 46.4538453580137,-23.4904734651796 -46.4539011777103,-
 23.4903069081697 -46.4539262525034,-23.4901956724806 -
 46.4539694272228,-23.4900749400187 -46.4540300321021,-
 23.4899297159144 -46.4540671580622,-23.4897917314975 -
 46.4541041690588,-23.489681580559 -46.4541740461932,-
 23.489573925858 -46.4542342426045,-23.4895091625193 -
 46.454270974629,-23.4894205425536 -46.4544219441643,-
 23.4890379367347 -46.4545209061822,-23.4888056198927 -
 46.4547031140374,-23.488362533284 -46.4547837388032,-
 23.4881772011197 -46.4548524111221,-23.4879598797231 -
 46.4550004922147,-23.4875786379073 -46.4551025284024,-
 23.4872849461534 -46.4551580446858,-23.4871488588659 -
 46.4553059187108,-23.4867904248234 -46.4558546982076,-
 23.4853818715246 -46.4563584545855,-23.4843477323933 -
 46.4568121172984,-23.4836557217779 -46.4572547175515,-
 23.4831863041357 -46.4575638755676,-23.4827131281736

ITAQUERA

ff0000ff

0

37

46992253.21
198084.41
686549.78
317331.29
0.00
0.00
2126894.68
15383673.69
5061196.24

-46.4323578674167,-23.5262731647996 -46.4322901674635,-
23.5263524513405 -46.4322812604147,-23.526359306497 -
46.4322740432741,-23.5263722672029 -46.4322450013805,-
23.5264244213338 -46.4322163487003,-23.5264758764434 -
46.4322013650498,-23.526502784403 -46.432185879022,-
23.5265316091004 -46.4321697936105,-23.5265615411741 -
46.4321222447625,-23.526650021033 -46.4320936310456,-
23.5267084631381 -46.4320779262865,-23.5267405393251 -
46.4320105766882,-23.5268713306673 -46.4319780861489,-
23.5269362006702 -46.431955808778,-23.5269818781509 -
46.4319318165716,-23.5270310717176 -46.4318564857913,-
23.5271737579026 -46.4318346421977,-23.5272205767773 -
46.4317790802389,-23.5273396664413 -46.4317755143517,-
23.5273473094379 -46.4316989966564,-23.527498910959 -
46.4316922521836,-23.5275148084547 -46.4316449207218,-
23.5276263740767 -46.4315669608122,-23.5277920619024 -
46.4315440956974,-23.5278406569551 -46.4315295277675,-
23.5278721725357 -46.4314841411646,-23.5279703597411 -
46.4314672947676,-23.5280068043789 -46.4314494454991,-
23.5280454185793 -46.43137697142,-23.5282053082077 -
46.4313739114098,-23.5282120590842 -46.4313697321104,-
23.5282212793017 -46.4312946609885,-23.5283880976139 -
46.4312801510873,-23.5284203405321 -46.4312271554774,-
23.5285381037361 -46.4311627115867,-23.5286805404817 -
46.4310872960841,-23.5288472267878 -46.4310173310342,-
23.5289933584791 -46.4309382241371,-23.5291585837946 -
46.4309112058151,-23.5292133247791 -46.4308803730944,-
23.5292758132349 -46.4308126491295,-23.5294130259038 -
46.4307315179459,-23.5295774146812 -46.4307109844664,-
23.5296185059832 -46.4306407867286,-23.5297589844845 -
46.4306290153892,-23.5297825410531 -46.4305470461179,-
23.5299465760862 -46.4304650766525,-23.5301106110828 -
46.4304311361128,-23.5301788056293 -46.4303494381711,-
23.5303429558119 -46.4303295413753,-23.5303900613265 -
46.4303274652937,-23.5303949764122 -46.4302584549447,-
23.5305583576335 -46.4302501824213,-23.5305820262341 -
46.4302266768814,-23.5306492781406 -46.430189833718,-
23.5307546903177 -46.4301665940544,-23.5308211813832 -
46.4301401549726,-23.5308968262009 -46.4301065110728,-
23.5309930846065 -46.4300911139016,-23.5310372362895 -
46.4300604516106,-23.5311251609722 -46.4300480824888,-
23.5311606296195 -46.4300004904326,-23.5312971003917 -
46.4299950329252,-23.5313132502856 -46.4299773520759,-
23.5313655715594 -46.42991908194,-23.5315380045928 -
46.4299013743846,-23.5315904047365 -46.4298608116734,-

23.5317104375989 -46.4298515520029,-23.5317399905677 -
46.4298265427213,-23.5318197868801 -46.4298211955818,-
23.531836847805 -46.4297721622017,-23.5319932967429 -
46.4297166655654,-23.532169069669 -46.4296623352816,-
23.5323425929524 -46.4296325629769,-23.5324376813318 -
46.4295807156444,-23.532604949686 -46.4295335214349,-
23.5327565370422 -46.4295266684708,-23.5327785481636 -
46.4294930313672,-23.5328865896771 -46.4294559040298,-
23.5330093448369 -46.4294454260465,-23.5330440024136 -
46.4294082231085,-23.5331670201543 -46.429363697849,-
23.5333131793243 -46.4293337926087,-23.5334113464876 -
46.4301314217313,-23.5337120089802 -46.4304023810666,-
23.5337436623885 -46.4305279342609,-23.5337635198695 -
46.4307168322079,-23.5338458299501 -46.4307597558439,-
23.5338638205157 -46.430802679491,-23.533881811069 -
46.4309282328592,-23.5339016682173 -46.4311535627323,-
23.5339284869765 -46.4313074288943,-23.5339323246212 -
46.4314415841656,-23.5339573551503 -46.4316671131628,-
23.5340025565663 -46.4319211255228,-23.53404749553 -
46.432084105415,-23.5341037777821 -46.4322587630946,-
23.5341862169907 -46.4324965107821,-23.5343074721098 -
46.4326711974129,-23.5343925370278 -46.432965599498,-
23.534484378657 -46.4330871730971,-23.5344858016624 -
46.4331105097464,-23.5344895839123 -46.433152265062,-
23.5345072340431 -46.4331652280193,-23.53451623586 -
46.4332026448099,-23.5345465917829 -46.4332241868599,-
23.5345676927486 -46.4332490249594,-23.5345897070797 -
46.4332740822183,-23.5346102518655 -46.4332994590424,-
23.5346272942275 -46.4333247857029,-23.5346419664343 -
46.4333515436161,-23.5346585580659 -46.4333809895955,-
23.5346746417762 -46.4334089497013,-23.534686928127 -
46.4334225187059,-23.5346935537254 -46.4334449324768,-
23.5347019943293 -46.4334651469,-23.5347167226398 -
46.4334901497136,-23.534737209189 -46.4335269040751,-
23.5347692418478 -46.4335470238977,-23.5347915073082 -
46.4335794956146,-23.5348219673942 -46.43360076781,-
23.5348421089977 -46.4336235674519,-23.5348626519463 -
46.4336375330915,-23.5348803941989 -46.4336557152938,-
23.5348971156892 -46.4336692260614,-23.5349033354103 -
46.4336980143166,-23.5349143045942 -46.4337121324481,-
23.5349209838065 -46.4337386688371,-23.5349365569158 -
46.4337673397661,-23.5349488998647 -46.4337986539629,-
23.534959764475 -46.4338193603296,-23.5349710745212 -
46.4338276591223,-23.5349794464571 -46.4338392558346,-
23.534988451773 -46.4338511767774,-23.5349966458341 -
46.4338859050694,-23.5350256355954 -46.4339140830273,-
23.5350440021559 -46.4339413904415,-23.5350579606221 -
46.4339769148312,-23.5350729048292 -46.4339985173217,-
23.5350822329955 -46.4340118110415,-23.5350887572209 -
46.4340515848028,-23.5351124263941 -46.4340912497216,-
23.5351355411594 -46.4341374414141,-23.535143161943 -
46.4341832994384,-23.5351498194817 -46.4342452599674,-
23.5351668495775 -46.4342766205259,-23.5351779168556 -
46.4343266589992,-23.5351929751933 -46.4343593377289,-
23.5352000476749 -46.4343770023054,-23.5352050946838 -
46.4344495895903,-23.5352314333917 -46.4344978633985,-
23.5352458893246 -46.434544942171,-23.5352653051942 -
46.4345879002968,-23.5352868000255 -46.4346196500677,-
23.5352989789596 -46.4346510185706,-23.5353125792541 -
46.4346733635038,-23.535319707431 -46.4349699145423,-

23.5354324444082 -46.4353502268214,-23.5355655123651 -
 46.4358909029065,-23.5357758932773 -46.436446136153,-
 23.536015028885 -46.4366846894372,-23.5362098106864 -
 46.4368805464432,-23.5364076128622 -46.4370894474243,-
 23.5364949830489 -46.4371952651243,-23.5365334024876 -
 46.4372609488529,-23.5365485544824 -46.4373580788265,-
 23.5365739217722 -46.4375039736539,-23.5366303559467 -
 46.4376870687209,-23.5367022049798 -46.4377599481042,-
 23.5367330811338 -46.4378387462133,-23.5367664647651 -
 46.4379419729194,-23.536828545736 -46.4379887554269,-
 23.5368637602834 -46.4380148039168,-23.5368833677209 -
 46.4380198074466,-23.5369345181327 -46.4380223374945,-
 23.5369483029792 -46.4380258062497,-23.5369672434187 -
 46.4380456629681,-23.5370756667691 -46.4380637626638,-
 23.5371827412905 -46.4380665221538,-23.5371908440818 -
 46.4380958873103,-23.5372770700186 -46.4381302218853,-
 23.5373701501087 -46.4381553289686,-23.5374238157571 -
 46.4381719285321,-23.5374592968216 -46.4382302890957,-
 23.5375639762225 -46.4382351879687,-23.537571427206 -
 46.4382753667678,-23.5376325374354 -46.438355366012,-
 23.5377570732673 -46.4383751914181,-23.5377879356795 -
 46.4384189134741,-23.5378559981825 -46.438454619896,-
 23.5378941576978 -46.4384555501429,-23.5378977343594 -
 46.4385014224626,-23.5379703925958 -46.4385071278694,-
 23.5379794295217 -46.4385680070169,-23.5380724717612 -
 46.4385688415305,-23.5380744508399 -46.4386070730467,-
 23.5381312706442 -46.4386732264332,-23.53822893493 -
 46.4387119373494,-23.5382860849733 -46.4387139061093,-
 23.5382878819754 -46.4387165528195,-23.5382898713875 -
 46.438718446243,-23.5382910459549 -46.4387219756638,-
 23.5382928626794 -46.4387848031998,-23.538368973919 -
 46.4387864345781,-23.5383802745327 -46.4387891563974,-
 23.5383889469266 -46.4387921066208,-23.5383983470663 -
 46.4388926152235,-23.538553370357 -46.4389629189454,-
 23.538661805721 -46.4389708505264,-23.5386733216408 -
 46.4390679296029,-23.5388142712229 -46.439174136719,-
 23.5389684734288 -46.4392768503774,-23.5391222634229 -
 46.4393207169797,-23.5391879434039 -46.4393532295295,-
 23.5392366232823 -46.439413525081,-23.5393272321907 -
 46.4394497748511,-23.5393846492908 -46.4394781336234,-
 23.5394359284681 -46.4394838068353,-23.5394461869228 -
 46.4395149404424,-23.5395069114923 -46.4395429577478,-
 23.5395692994799 -46.4395686096185,-23.5396350870713 -
 46.4395744163913,-23.5396499792781 -46.4396050657303,-
 23.5397416549464 -46.4396360960528,-23.5398684267072 -
 46.4396571013218,-23.539894828293 -46.4396864357673,-
 23.5401567311192 -46.4396884854519,-23.5401965473713 -
 46.4396886131678,-23.5402036700381 -46.439689682282,-
 23.540263292575 -46.4396906697383,-23.5403305996304 -
 46.439687847612,-23.540404272589 -46.439683611851,-
 23.5404794577557 -46.439681157109,-23.5405011118098 -
 46.4396743442857,-23.5405612097849 -46.4396600258587,-
 23.5406459797158 -46.439647269247,-23.5407018134865 -
 46.439627180409,-23.5407897392301 -46.4396051569503,-
 23.5408892047258 -46.4395973586857,-23.5409244243596 -
 46.4395644060628,-23.5410732494164 -46.4395581766996,-
 23.5411013832866 -46.439533115617,-23.5412120887665 -
 46.4395227447805,-23.5412579011152 -46.4394930924907,-
 23.5413888876225 -46.4394910469655,-23.5413975614404 -
 46.4394878238032,-23.5414112288988 -46.4394457977815,-

23.5415894351453 -46.4394045834304,-23.5417641992008 -
46.4393636137476,-23.5419418364238 -46.4393568148688,-
23.5419579472081 -46.4393519636058,-23.5419797502786 -
46.4393125973106,-23.5421566744847 -46.4392870096521,-
23.5422716485761 -46.4392530463788,-23.5424495219981 -
46.439248588501,-23.5424728689123 -46.4392385514736,-
23.5425451546376 -46.4392340632214,-23.5426169645724 -
46.4392326540926,-23.54268548587 -46.4392339920097,-
23.5427850028253 -46.4392375960218,-23.542847932778 -
46.4392398667819,-23.5428639686736 -46.4392431611875,-
23.5428732580612 -46.4392475689095,-23.5428822391288 -
46.4392547091251,-23.5428875825621 -46.4392713249259,-
23.5428905444787 -46.4394155209864,-23.5429201889793 -
46.4394643534929,-23.5429302281577 -46.4395231125407,-
23.5428957282968 -46.4397145215598,-23.542934168648 -
46.439905930687,-23.5429726087578 -46.439954988365,-
23.542990596371 -46.4401868594949,-23.5430292412706 -
46.4403782202621,-23.5430678859381 -46.440388108951,-
23.5430698829154 -46.4403494554605,-23.5432091718445 -
46.4407520288172,-23.5433595194475 -46.4407687735889,-
23.5433662187881 -46.440855457197,-23.5432488453345 -
46.4409165640593,-23.5432859239178 -46.4409568037199,-
23.5433103406091 -46.4410482615131,-23.5433658354757 -
46.4411204412333,-23.5434096327021 -46.4411411778709,-
23.5434222301364 -46.4411783959601,-23.543444839985 -
46.4412782022764,-23.5435054718579 -46.4413047572161,-
23.5435216038398 -46.4413912427119,-23.5435741432521 -
46.4414683367918,-23.5436209773578 -46.4415239974333,-
23.5436547907511 -46.4416319166177,-23.5437203506904 -
46.4416395463841,-23.5437696771727 -46.4416416013103,-
23.543782962283 -46.441721640509,-23.5438292907733 -
46.4417525195613,-23.5438471642415 -46.4418583456477,-
23.5438875432599 -46.4419504075458,-23.5439226703253 -
46.4419701259015,-23.5439352571863 -46.4419938882794,-
23.5439500993311 -46.442083494606,-23.5440060680092 -
46.4421572503311,-23.544052136232 -46.4422456781079,-
23.5441073685953 -46.442400356767,-23.5442032734813 -
46.4426191534424,-23.5443389863658 -46.4427132742418,-
23.5443973664296 -46.4428792595809,-23.5445024813686 -
46.4430419651133,-23.544603068631 -46.4430790346185,-
23.5446259855651 -46.4431601398721,-23.5446761129964 -
46.4431818763753,-23.5446895463338 -46.4432572294794,-
23.544736115131 -46.4433228626148,-23.5447766768565 -
46.4433337550046,-23.5447834084206 -46.443391467005,-
23.5448190747707 -46.443463976207,-23.5448638858216 -
46.443518369056,-23.54489738789 -46.4435756202784,-
23.5449326489658 -46.4436275545527,-23.5449646352856 -
46.4436393902717,-23.5449719249032 -46.4436675569557,-
23.5449892727465 -46.4436756466706,-23.5449936318174 -
46.4437889708443,-23.5450617925144 -46.4437960841403,-
23.5450673346546 -46.4438439307246,-23.545097039416 -
46.4439048341023,-23.545134850237 -46.4439585764956,-
23.545168215239 -46.4439885240759,-23.5451868076389 -
46.4440692000239,-23.5452368937573 -46.4441210690838,-
23.545269095631 -46.4441352357603,-23.5452778907311 -
46.4442020058924,-23.5453193435616 -46.4442208874088,-
23.5453310657506 -46.444275215924,-23.5453641093302 -
46.444341727308,-23.5454045627056 -46.4443844093481,-
23.5454305226275 -46.4443989383322,-23.5454393594016 -
46.4444522357618,-23.5454717757331 -46.4445348064072,-

23.5455219964398 -46.4445479315181,-23.5455299793283 -
46.4445868876848,-23.5455536730102 -46.444603516693,-
23.5455637870015 -46.4447467734167,-23.5456486469725 -
46.4447869852602,-23.5456743271694 -46.4448329969376,-
23.5457037112487 -46.444880057232,-23.5457337649641 -
46.4449078124891,-23.5457514900599 -46.4449347053566,-
23.5457686644045 -46.4449917490156,-23.5458050936313 -
46.4450463264108,-23.5458399478192 -46.4450688518169,-
23.5458543329668 -46.4451068912992,-23.5458786256809 -
46.4451854442378,-23.545928790989 -46.4451877992551,-
23.5459302528418 -46.4452627662025,-23.5459767876703 -
46.4453479450173,-23.5460296613049 -46.4454039866459,-
23.5460644483619 -46.44545850764,-23.5460982914721 -
46.445469728549,-23.5461041204676 -46.4455949124982,-
23.5461815981878 -46.4455644833826,-23.5463117007409 -
46.4455231907213,-23.5464882510468 -46.4455146374791,-
23.5465248211166 -46.4455086160989,-23.5465546518208 -
46.445477993819,-23.5466898213273 -46.4454556445734,-
23.5467726433303 -46.4454528847332,-23.5467827293558 -
46.4454326682968,-23.5468682849172 -46.4454111857554,-
23.5469591985018 -46.445399137984,-23.5470101843277 -
46.4453792679343,-23.5470942737277 -46.4453635427711,-
23.5471799962819 -46.4453561244893,-23.5472199891753 -
46.4453292237227,-23.5473650143325 -46.4452983576257,-
23.5474877686401 -46.4452690606272,-23.5476000272548 -
46.445252110043,-23.5476649774585 -46.4452119865708,-
23.547841756826 -46.4451933639277,-23.547923805902 -
46.4451755490162,-23.5480020546453 -46.4451531217247,-
23.5481005623452 -46.4451303377623,-23.5482006364714 -
46.4451128413866,-23.5482753131173 -46.4450889052272,-
23.5483774753932 -46.4450760210107,-23.5484368996439 -
46.4450496259533,-23.5485586381408 -46.4450399407442,-
23.5486332688341 -46.4450361787218,-23.5486708631278 -
46.4450358658492,-23.5486757820638 -46.4450308121691,-
23.5487552341134 -46.4450302058232,-23.5487696620276 -
46.445039767693,-23.5488755051501 -46.4450397576572,-
23.5488785181453 -46.4450397242367,-23.5488885551437 -
46.4450484038471,-23.5490454127461 -46.4450560021169,-
23.5492261128248 -46.4450668099023,-23.5494064457468 -
46.4450678037983,-23.5494230293846 -46.4450751463016,-
23.5495785357374 -46.4450819035432,-23.5496938181541 -
46.4450842259016,-23.5497334389394 -46.4450911868473,-
23.5499139328573 -46.4450933038296,-23.5499688251478 -
46.4451026935099,-23.5501492255355 -46.4451092387646,-
23.5502749766371 -46.4451098488463,-23.5502840870666 -
46.4451213103164,-23.5504552413942 -46.4451267295747,-
23.5505361670826 -46.4451353559903,-23.5507165998497 -
46.4451386171746,-23.5507848115401 -46.4451391899766,-
23.5507951921348 -46.4451485702901,-23.5509651862389 -
46.4451573331473,-23.5511239900731 -46.4451662951476,-
23.5513044089301 -46.4451674446882,-23.5513275509214 -
46.4451741654595,-23.5514584410813 -46.4451767079252,-
23.5515079568403 -46.4451859712016,-23.5516883627443 -
46.4451892261339,-23.5517517535226 -46.4451921754602,-
23.5517858627436 -46.4451968461834,-23.551808974448 -
46.4452054171812,-23.5518241569387 -46.4452061894096,-
23.5519503198273 -46.4452061921566,-23.5519604253277 -
46.445186023356,-23.5521132793533 -46.4451821258586,-
23.5521183276981 -46.4451750952911,-23.5521320386557 -
46.4451688569555,-23.5521536984331 -46.445153186599,-

23.5522059611196 -46.4451428599141,-23.5522370228108 -
 46.445118522169,-23.5523102283884 -46.4450942468873,-
 23.5523836309864 -46.4450848382584,-23.5524199592363 -
 46.4450775075435,-23.5524528093588 -46.445069683178,-
 23.5524915792779 -46.4450646150218,-23.5525199200402 -
 46.4450600961778,-23.5525483279447 -46.4450581292155,-
 23.5525623749954 -46.4450565887745,-23.5525733760032 -
 46.4450561071547,-23.5525768122032 -46.4450526575508,-
 23.552605354665 -46.4450497473661,-23.55263395533 -
 46.4450473861001,-23.5526625870175 -46.4450455640567,-
 23.5526912588483 -46.4450398752973,-23.5528429216849 -
 46.4450383446738,-23.5529158093886 -46.4450360832773,-
 23.5530234957425 -46.4450341935311,-23.5531134846711 -
 46.4450268611638,-23.5532939660215 -46.4450258665994,-
 23.5533184464105 -46.4450236497789,-23.5533730119732 -
 46.4450198801324,-23.5535535864266 -46.4450185774256,-
 23.5536159890559 -46.4450176239176,-23.553636647639 -
 46.4450102488674,-23.5537964336598 -46.4450087002727,-
 23.553829985305 -46.4450081944272,-23.553840944746 -
 46.4450051588001,-23.5539436720103 -46.445003539554,-
 23.553984680105 -46.4450005630071,-23.5540877173868 -
 46.4449973867951,-23.5541829532552 -46.4449947777752,-
 23.5542737430567 -46.4449921985028,-23.5543634977806 -
 46.4449919582852,-23.5543718568835 -46.4449907339797,-
 23.5544544636847 -46.4449898330701,-23.5545152504405 -
 46.4449835752623,-23.5546609579926 -46.4449833991018,-
 23.554665059817 -46.4449847438511,-23.5547432454665 -
 46.4449889132669,-23.5548271123642 -46.4449951691989,-
 23.5548966369402 -46.4449976156345,-23.5549157610559 -
 46.4450102194221,-23.5550142864745 -46.4450256024403,-
 23.555131011765 -46.445032630479,-23.5551826268435 -
 46.4450444772787,-23.555269631507 -46.4450596759344,-
 23.5553948660237 -46.4450667206866,-23.5554529136175 -
 46.4450807261863,-23.5555514723213 -46.4450845505861,-
 23.5555783851077 -46.4451033456206,-23.5557222344341 -
 46.4451190260891,-23.5558410387892 -46.4451195385599,-
 23.5558449215635 -46.4451256293157,-23.5558921453668 -
 46.4451359048953,-23.5559718154527 -46.445153817634,-
 23.5561009544107 -46.4451572277533,-23.5561255390786 -
 46.4451644559266,-23.5561795435774 -46.4451708295309,-
 23.5562271632421 -46.4451748479992,-23.5562416745912 -
 46.4451823922238,-23.5562519306788 -46.4452635811782,-
 23.5563623039397 -46.4452723708305,-23.556374253118 -
 46.4452768904988,-23.5563817428351 -46.4452644443832,-
 23.5564010129549 -46.4452649872528,-23.5564076546139 -
 46.4452672319644,-23.5564131515978 -46.4452723483953,-
 23.5564187754131 -46.4452790598085,-23.5564233368239 -
 46.4452826424235,-23.5564239718055 -46.4458057640764,-
 23.5565883735563 -46.4458082914656,-23.5565892621705 -
 46.4458108380503,-23.5565901144829 -46.4458133940351,-
 23.5565909305843 -46.4458159691168,-23.5565917013539 -
 46.4458185534997,-23.5565924268828 -46.4458211570783,-
 23.5565931161097 -46.4458237699582,-23.5565937600958 -
 46.4458264020336,-23.55659436778 -46.445829033615,-
 23.5565949303145 -46.4458316842932,-23.5565954475172 -
 46.4458343442727,-23.5565959194791 -46.445837003857,-
 23.5565963553212 -46.445839682538,-23.5565967458314 -
 46.445842360725,-23.556597091192 -46.4458450483121,-
 23.5565974003417 -46.4458477451018,-23.5565976552208 -
 46.4458504414962,-23.55659787398 -46.4458531373967,-

23.5565980475896 -46.4458558425984,-23.5565981759584 -
 46.4458585474049,-23.5565982682074 -46.4458612516186,-
 23.5565983062768 -46.445863955437,-23.5565983082264 -
 46.4458666685568,-23.5565982649353 -46.4458693713871,-
 23.5565981765856 -46.4458720738222,-23.5565980521161 -
 46.4458747756644,-23.5565978734669 -46.445877467316,-
 23.5565976587892 -46.4458801682689,-23.5565973988706 -
 46.445882849137,-23.5565970939845 -46.4458855295111,-
 23.5565967439487 -46.4458881995957,-23.5565963488544 -
 46.445890869285,-23.5565959176403 -46.4458935286849,-
 23.5565954413675 -46.4458961777954,-23.5565949200362 -
 46.4458988167152,-23.5565943626763 -46.4459014355502,-
 23.5565937603488 -46.4459040538911,-23.5565931128716 -
 46.445906652246,-23.5565924294569 -46.4459092402127,-
 23.5565916919536 -46.4459118180875,-23.5565909274516 -
 46.4459143757786,-23.5565901089521 -46.4459169232791,-
 23.556589254424 -46.4459194507936,-23.5565883639584 -
 46.4459219582232,-23.5565874285252 -46.44609564003,-
 23.5565303277669 -46.4462312538538,-23.5565055230129 -
 46.4464267822121,-23.5564941501047 -46.4464345555799,-
 23.5564936979633 -46.4466303745608,-23.5564879812578 -
 46.4468261935104,-23.5564822642975 -46.4468881288157,-
 23.5564804560402 -46.4470839641852,-23.5564752399684 -
 46.4471155842029,-23.5564743977449 -46.4472797995347,-
 23.5564700236506 -46.4472872192298,-23.5564694267703 -
 46.4474355163111,-23.5564609772533 -46.447438907919,-
 23.5564606636472 -46.4476119135538,-23.5564552633064 -
 46.4476363745325,-23.5564545319618 -46.4478321885783,-
 23.5564486773177 -46.4478814787778,-23.5564472035495 -
 46.4480055366114,-23.5564434941735 -46.4482013361874,-
 23.5564372431255 -46.448368569981,-23.5564319038674 -
 46.44839519749,-23.5564310549148 -46.4484153899505,-
 23.5564304111189 -46.4486003931432,-23.5564236066432 -
 46.4486111511093,-23.5564232109532 -46.4487644830972,-
 23.5564175711729 -46.4488069122324,-23.5564160105419 -
 46.4488576537377,-23.5564141441432 -46.4490143895167,-
 23.5564136227685 -46.4490438121801,-23.5564126645184 -
 46.4491594523616,-23.5564088982562 -46.4492101842014,-
 23.5564072459539 -46.4492816362467,-23.5564049187811 -
 46.4492863222821,-23.5564052273053 -46.4495344257761,-
 23.5563955273084 -46.4496140389399,-23.556393487012 -
 46.4496900654526,-23.5563915385992 -46.4497027664434,-
 23.5563911517291 -46.449803834248,-23.556388073173 -
 46.449885875352,-23.556385574117 -46.4499070776125,-
 23.5563849282704 -46.4500050563931,-23.5563819436819 -
 46.4500613597351,-23.5563802285605 -46.4501034869335,-
 23.5563785832087 -46.4501509676106,-23.5563767287565 -
 46.4501679264901,-23.5563759655216 -46.4503121596123,-
 23.5563743312535 -46.4503906587451,-23.5563710194397 -
 46.4504700000056,-23.556367672051 -46.450507871449,-
 23.5563660742552 -46.450556563476,-23.5563640199235 -
 46.450642574975,-23.5563603910227 -46.4507035832469,-
 23.5563578170117 -46.4507246001571,-23.5563569302691 -
 46.4508183700743,-23.5563529739427 -46.4508985256646,-
 23.5563495919793 -46.4509721398491,-23.556346485979 -
 46.451056069126,-23.5563429447077 -46.4510950067167,-
 23.55634130178 -46.4511586706713,-23.5563386155324 -
 46.4512260007966,-23.5563357745696 -46.4512907183983,-
 23.5563330438008 -46.4513065625566,-23.5563323752579 -
 46.4513822545485,-23.5563291813877 -46.4513996071993,-

23.5563284491751 -46.4514132839292,-23.5563276532265 -
46.4514221667531,-23.5563256467406 -46.4514282238425,-
23.55632302109 -46.4514300446763,-23.5563222317942 -
46.4515335459128,-23.5562779176046 -46.4515531358083,-
23.5562687490454 -46.4516138410901,-23.5562335339489 -
46.4517092610806,-23.5561781807847 -46.4517189534434,-
23.5561725582386 -46.451836287227,-23.5561044927236 -
46.4518847708307,-23.5560763672567 -46.4519339796253,-
23.5560478210844 -46.4520056431477,-23.5560062422134 -
46.4520172695334,-23.5559994975879 -46.4521132194589,-
23.5559438356041 -46.4521830856587,-23.5559033051226 -
46.452236107302,-23.5558725463945 -46.4523489015461,-
23.5558071124912 -46.4524728373767,-23.5557343042087 -
46.4524789519182,-23.5557317816741 -46.4526115081503,-
23.5556550228956 -46.4527711308495,-23.5555625905952 -
46.452777408877,-23.555558955179 -46.4529433093563,-
23.555462887305 -46.4529755523696,-23.555444216324 -
46.4531092095978,-23.5553668192557 -46.4532680800006,-
23.5552748216875 -46.4532751095819,-23.5552707510402 -
46.4534143554147,-23.5551907729654 -46.453576939008,-
23.5550959556966 -46.4536056573348,-23.55507920772 -
46.4537347876594,-23.5550039013007 -46.4537435847247,-
23.5549987710119 -46.4539003539461,-23.5549073458278 -
46.4540034105939,-23.554847244767 -46.4540659199845,-
23.5548107901804 -46.4541591734549,-23.5547564060133 -
46.4542314857748,-23.5547142343764 -46.4543609669019,-
23.5546407857957 -46.4544036417252,-23.5546159578107 -
46.4545693201826,-23.5545195667865 -46.4546630840401,-
23.5544655799889 -46.4546913001985,-23.5544493338377 -
46.454829250298,-23.554369905529 -46.4549069380281,-
23.554324006472 -46.4549733647119,-23.5542857286425 -
46.4550645151965,-23.5542332038471 -46.4551394929258,-
23.5541899984123 -46.4551635697716,-23.5541746825916 -
46.455296093131,-23.5540973757296 -46.4553191751969,-
23.5540840236561 -46.4553481311298,-23.5540672737814 -
46.4554622718037,-23.5540012477488 -46.4555140793279,-
23.5539712790235 -46.4555685346463,-23.5539401024859 -
46.4556766960179,-23.5538781782722 -46.4557729776962,-
23.5538230552835 -46.4557937488459,-23.5538111634148 -
46.4558714412422,-23.5537666002095 -46.4558999362047,-
23.5537502559096 -46.4560662789449,-23.5536548439087 -
46.4560901504459,-23.5536422481522 -46.4562326053384,-
23.553558661418 -46.4562545135192,-23.55354747477 -
46.4564197053071,-23.5534503786441 -46.4565250730175,-
23.5533884456443 -46.4566906858322,-23.5532919612932 -
46.4567511754593,-23.5532567205688 -46.4569177930329,-
23.5531607949475 -46.4569661114762,-23.5531329777228 -
46.4570079069417,-23.5531089158039 -46.4570193024323,-
23.5531011599262 -46.4571459644233,-23.5530264170506 -
46.4571562636347,-23.5530214077747 -46.4571978903371,-
23.5529972637903 -46.4572804731233,-23.5529493647191 -
46.4573220851006,-23.5529252292126 -46.457355611769,-
23.5529057832798 -46.4574280704265,-23.5528637562118 -
46.4574953815694,-23.5528254335936 -46.4575345121348,-
23.5528031551611 -46.4576843962388,-23.5527183054583 -
46.4578160403189,-23.5526418924237 -46.4578501817919,-
23.5526220749227 -46.4579168568247,-23.5525833731827 -
46.4579311364316,-23.5525733324972 -46.4581088112846,-
23.552473384216 -46.4582742074154,-23.5523765863523 -
46.4584013901942,-23.5523021525873 -46.4584551106657,-

23.5522709152135 -46.4585670919252,-23.5522058002753 -
46.4586299576335,-23.5521692450173 -46.4587327933986,-
23.5521094477976 -46.4587816113443,-23.5520810609691 -
46.4587853100136,-23.5520789040307 -46.458832038574,-
23.5520516615755 -46.4589155422759,-23.5520029793771 -
46.4590319587847,-23.5519409562396 -46.4590491805352,-
23.5519338951144 -46.4590656271623,-23.5519240597686 -
46.4591447114724,-23.5518774864422 -46.4592307255752,-
23.5518268320204 -46.4593677150619,-23.5517461576169 -
46.4593958237489,-23.5517296041167 -46.4595053646312,-
23.5516650942588 -46.459511023971,-23.5516617614047 -
46.4596665713352,-23.5515701522345 -46.4596761189346,-
23.5515645292021 -46.4597328055076,-23.5515311437277 -
46.4598384204423,-23.5514689418838 -46.4598474331369,-
23.5514618854888 -46.4599002879546,-23.5514317508245 -
46.4599403821452,-23.5514088914887 -46.4599537435774,-
23.5514285197107 -46.4599960849824,-23.5514907200548 -
46.4600078909149,-23.5515080631783 -46.4600244084896,-
23.5515323277847 -46.4600675619015,-23.5515957208581 -
46.4601102744948,-23.5516584662663 -46.4601120274635,-
23.5516610414069 -46.4601174026988,-23.5516652263892 -
46.4601288393631,-23.5516665458756 -46.4601440184409,-
23.551660804249 -46.4601765957103,-23.5516423731779 -
46.4602271546478,-23.5516137686844 -46.4603435685138,-
23.551547905644 -46.4604309916509,-23.5514991579792 -
46.4604539542227,-23.5514863539014 -46.4606215847146,-
23.551392881857 -46.4606245001321,-23.5513912562009 -
46.4607815915181,-23.5513036605592 -46.4607892149627,-
23.5512994096514 -46.4609429306831,-23.5512136960401 -
46.4609568449667,-23.5512059372668 -46.4610639183706,-
23.5511398372371 -46.4611033992422,-23.5511174166093 -
46.4611355856997,-23.551099138361 -46.4612526134708,-
23.551032679788 -46.4613023866005,-23.5510044142274 -
46.4613491357743,-23.5509778659015 -46.4614580883044,-
23.5509159929153 -46.4614691872555,-23.5509096899255 -
46.4615445712409,-23.5508655207477 -46.4615661873756,-
23.5508528553549 -46.4616577246976,-23.550799221467 -
46.4617099109076,-23.550768644279 -46.4617964993064,-
23.5507179099422 -46.4618752503355,-23.5506717676452 -
46.4618794678179,-23.5506683608442 -46.4618913577863,-
23.5506587563569 -46.4620043401378,-23.550594695313 -
46.4620182404655,-23.5505902659691 -46.4620793370616,-
23.5505564810114 -46.4621438719441,-23.5505207947241 -
46.4621630291594,-23.5505102012177 -46.4622117038202,-
23.5504800051132 -46.4624122963141,-23.5505324753766 -
46.4624448934271,-23.5505427800405 -46.4625362226133,-
23.5505668913491 -46.4625535835138,-23.5505702876341 -
46.4626211014654,-23.5505834960292 -46.4628127415433,-
23.550620985995 -46.4628159985965,-23.5506216253899 -
46.4628372462325,-23.5506257965189 -46.4630288574886,-
23.5506634116601 -46.4631216774041,-23.5506817767033 -
46.4631193985834,-23.5506676396807 -46.463110977696,-
23.5506362347605 -46.4630891210543,-23.5506006345879 -
46.4630605984943,-23.5505705574565 -46.4630202075797,-
23.5505390430806 -46.4629843140039,-23.550508667651 -
46.4629448088667,-23.550470352607 -46.4629099971749,-
23.5504219525706 -46.4628748979074,-23.5503475672303 -
46.4628461524434,-23.5502683970323 -46.4628178057913,-
23.550167369514 -46.4627921687347,-23.5500217234546 -
46.4627865636418,-23.5498915408319 -46.4627949079206,-

23.5497379032132 -46.462811031077,-23.5496710032925 -
 46.4628273893453,-23.5496439754652 -46.4628651969304,-
 23.54960286419 -46.4629293828748,-23.5495493102309 -
 46.4629770476035,-23.5495242485056 -46.4630327114534,-
 23.5494956570875 -46.4630998613362,-23.549441395313 -
 46.4631779945643,-23.5493679227587 -46.4633184739489,-
 23.549227652594 -46.4634222647034,-23.5490996816081 -
 46.4635787416205,-23.5488835213003 -46.4635973732512,-
 23.5488490577403 -46.4636137416532,-23.5488210733351 -
 46.4636445789959,-23.5488389285997 -46.4636583892815,-
 23.5488570161601 -46.4636907423217,-23.548874502366 -
 46.4637218252924,-23.5488993696565 -46.4637431296041,-
 23.5489169327441 -46.4637704657712,-23.5489342855336 -
 46.4637801179925,-23.5489402258211 -46.4638009324676,-
 23.5489530357204 -46.4638229302454,-23.5489571453985 -
 46.4638641266998,-23.5489601275043 -46.4638879038008,-
 23.5489640745595 -46.4639136220781,-23.5489680137425 -
 46.4639513490207,-23.5489762920702 -46.4639896446745,-
 23.5489863892579 -46.4639936740138,-23.5489875704871 -
 46.4640272063357,-23.5489974325492 -46.4640555945638,-
 23.5490115965389 -46.4648521396106,-23.5493613801973 -
 46.465250713517,-23.5495222314129 -46.4652669903863,-
 23.5495148263237 -46.4652802422961,-23.549514665344 -
 46.4652927037791,-23.5495174287595 -46.4653091820382,-
 23.5495273067228 -46.4653233354686,-23.5495386605482 -
 46.465330453813,-23.549547208863 -46.4653515979581,-
 23.5495555979306 -46.4653664612126,-23.5495611743815 -
 46.4653831567272,-23.5495243791075 -46.465419456063,-
 23.549527053018 -46.4654209786718,-23.5495173489642 -
 46.4655714774482,-23.5495470599545 -46.4658005004859,-
 23.5495945438513 -46.4659208017974,-23.5496174409013 -
 46.4659749389821,-23.5496267831992 -46.4660492891864,-
 23.5496409289673 -46.4660916857609,-23.5496418477942 -
 46.4661621473014,-23.5496410029162 -46.4662307971945,-
 23.5496437422521 -46.4662929832328,-23.5496501367592 -
 46.4663532006279,-23.5496565588338 -46.4663381419556,-
 23.5497388647849 -46.466360226294,-23.5497476946254 -
 46.4663998719535,-23.5497558278202 -46.4664408396112,-
 23.5497639214467 -46.4664828163354,-23.5497720236087 -
 46.4665323333552,-23.5497843171913 -46.466575841734,-
 23.5497909689873 -46.4666251421711,-23.5497846250156 -
 46.4666764380571,-23.5497753723543 -46.466748377832,-
 23.5497594318349 -46.4667649525013,-23.5497557591912 -
 46.4668203175877,-23.5497434912832 -46.4668612250826,-
 23.5497443968509 -46.4668942506719,-23.5497482846689 -
 46.4669292008056,-23.5497578798518 -46.4669529692709,-
 23.5497661716955 -46.4669709027406,-23.5497774084307 -
 46.4669926255739,-23.5497814389664 -46.4670181855732,-
 23.5497825705402 -46.4670673929042,-23.5497819618632 -
 46.467114301815,-23.5497799118642 -46.4671579972142,-
 23.5497707578383 -46.4672124991882,-23.5497600027358 -
 46.4672584268198,-23.5497551533739 -46.4672962508231,-
 23.5497518434442 -46.4673086114703,-23.549751695215 -
 46.4673209721173,-23.5497515469848 -46.4673592474114,-
 23.5497553580798 -46.4674053516587,-23.5497690652934 -
 46.4674309735576,-23.5497801842751 -46.4674647549446,-
 23.5497983244652 -46.4674927139546,-23.5498108392183 -
 46.4675180253756,-23.5498319311126 -46.4675347462856,-
 23.5498530589123 -46.4675437646141,-23.5498686151486 -
 46.467546955965,-23.5498709183922 -46.4675614100441,-

23.5498609621076 -46.4675848851221,-23.5498463545246 -
 46.4676642521204,-23.5498553046122 -46.4677146974785,-
 23.5498567972516 -46.4677756422333,-23.5498581365972 -
 46.4678118872095,-23.5498564706085 -46.4678589619674,-
 23.549854306828 -46.4678866760279,-23.5498553456805 -
 46.4679340475954,-23.549861436843 -46.4679434241199,-
 23.5498033977322 -46.4680226148343,-23.5498158803412 -
 46.4681400026061,-23.5498392366291 -46.4681482045096,-
 23.5498412543445 -46.4682340913536,-23.5498604106017 -
 46.4682263692046,-23.5499015826457 -46.4683203911359,-
 23.5499185419182 -46.4684233665081,-23.5499363445704 -
 46.4685190007031,-23.5499528696943 -46.4686194156081,-
 23.5499562103606 -46.4686234690397,-23.549948974541 -
 46.4687277378345,-23.5499641640508 -46.4688520911996,-
 23.5499822793082 -46.4688774556989,-23.5499869705522 -
 46.468924120297,-23.5499955987849 -46.4689931267473,-
 23.5500083579716 -46.4691310319129,-23.5500338563175 -
 46.4692020519077,-23.5500440862077 -46.4692993877437,-
 23.5500581029023 -46.4693905563569,-23.550071230223 -
 46.4695473865563,-23.5500798848016 -46.469922094355,-
 23.5501362047579 -46.4699308900186,-23.5501369976087 -
 46.4699468394372,-23.5501389239365 -46.4699512314176,-
 23.5501392346241 -46.4699728710984,-23.5501428230142 -
 46.4699908483272,-23.5501482792699 -46.4700033276756,-
 23.5501517555644 -46.4700119555645,-23.550155078617 -
 46.4700340055551,-23.5501647318095 -46.4700505432453,-
 23.550173750765 -46.4700694765908,-23.5501832618279 -
 46.4700889268633,-23.5501890473173 -46.4701109068186,-
 23.5501897606806 -46.4701314235339,-23.5501901447032 -
 46.4701513762213,-23.5501900193002 -46.4701742547418,-
 23.5501878523696 -46.4701943917215,-23.5501875626647 -
 46.4702169371591,-23.5501897968701 -46.470238215347,-
 23.5501952309207 -46.4702584093255,-23.5502027071456 -
 46.4702692467763,-23.5502065240491 -46.470277324258,-
 23.5502096807053 -46.4702955135721,-23.5502183498799 -
 46.4703028808547,-23.5502237077304 -46.47031098385,-
 23.5502309189668 -46.4703213256287,-23.5502430127538 -
 46.4703233636959,-23.550245702721 -46.4703401294513,-
 23.550261131347 -46.4703564855936,-23.5502687973669 -
 46.4703746329833,-23.5502710550694 -46.4703792128778,-
 23.5502715265221 -46.4704002796695,-23.5502729257867 -
 46.4704229796313,-23.5502714378164 -46.4704398231094,-
 23.550271838467 -46.4704649269133,-23.5502742200307 -
 46.4704836209045,-23.550276300967 -46.4704999459126,-
 23.5502794067187 -46.4705047134661,-23.5502808968722 -
 46.4705221757288,-23.5502902502029 -46.4705398390642,-
 23.5503009472175 -46.4705539856665,-23.5503081193543 -
 46.470558768191,-23.5503109549516 -46.4705780287825,-
 23.5503164170634 -46.4705994586908,-23.550316115079 -
 46.4706080244094,-23.5503103266222 -46.4706151118144,-
 23.5503028543565 -46.4706203363437,-23.5502908301289 -
 46.470623771296,-23.550285243713 -46.4706345220518,-
 23.5502777458351 -46.4706409191544,-23.5502760236762 -
 46.4706621888275,-23.5502789291278 -46.4706662161465,-
 23.5502799205523 -46.4706819979262,-23.5502843860398 -
 46.4706934555766,-23.5502858354971 -46.4707049132271,-
 23.5502872849538 -46.4707259728363,-23.5502871580391 -
 46.4707501562848,-23.5502886993663 -46.4707717583253,-
 23.5502889014546 -46.4707770673041,-23.5502888693071 -
 46.4707933720696,-23.550289275014 -46.4708151956337,-

23.5502935388546 -46.4708335526509,-23.5502996687276 -
 46.4708541185279,-23.5503079902494 -46.4708594345942,-
 23.5503094752039 -46.470874483931,-23.550313261259 -
 46.4708942915822,-23.550317706709 -46.4709164534903,-
 23.5503189239603 -46.470936220887,-23.5503171114514 -
 46.4709576282813,-23.5503147867348 -46.470977594594,-
 23.5503150042659 -46.4709971882558,-23.5503160651822 -
 46.4710172087453,-23.5503168544676 -46.4710195423413,-
 23.550316946462 -46.4710422531058,-23.5503173096099 -
 46.4710633194584,-23.5503195486511 -46.4710853196879,-
 23.5503229618884 -46.4711051347832,-23.5503280755188 -
 46.4711266123909,-23.5503346996224 -46.4711462210311,-
 23.550337105965 -46.4711665625729,-23.5503393518486 -
 46.4711890910587,-23.550340059869 -46.471209951404,-
 23.5503387517407 -46.471229555211,-23.5503389636378 -
 46.471250616387,-23.5503398571154 -46.471272605265,-
 23.5503422499546 -46.4712934953174,-23.5503444906322 -
 46.4713132976008,-23.5503475724303 -46.4713343756653,-
 23.5503499829085 -46.4713556115852,-23.55034985424 -
 46.4713673295999,-23.5503496124273 -46.4713790476145,-
 23.5503493706137 -46.4713960682979,-23.5503480897577 -
 46.4713990068368,-23.5503480709857 -46.4714187975183,-
 23.550350990326 -46.4714400776822,-23.550356595775 -
 46.4714604342085,-23.5503601870648 -46.4714829551571,-
 23.5503602178049 -46.4715043851637,-23.5503599247255 -
 46.4715250838348,-23.550360812565 -46.4715445153871,-
 23.5503649092891 -46.471563964376,-23.5503696921852 -
 46.4715832361699,-23.5503761564812 -46.471592148718,-
 23.5503804069209 -46.4716010612666,-23.55038465736 -
 46.4716207200032,-23.5503933215009 -46.4716390936131,-
 23.5504018171846 -46.4716605539199,-23.5504077640678 -
 46.4716823905952,-23.5504132016623 -46.4717016384124,-
 23.550416631827 -46.4717234633854,-23.5504218979415 -
 46.471745104613,-23.5504264975139 -46.4717544788432,-
 23.5504269577712 -46.4717665398146,-23.5504275499354 -
 46.4717874279745,-23.5504296189787 -46.4717910988712,-
 23.5504302705769 -46.4718076204978,-23.5504360745323 -
 46.471816067975,-23.5504399049134 -46.4718211260108,-
 23.5504424082393 -46.4718261840467,-23.5504449115653 -
 46.4718429131733,-23.5504552740982 -46.4718713728764,-
 23.5504625635088 -46.473984949193,-23.5504009494375 -
 46.478360759081,-23.5502672700985 -46.4782869620875,-
 23.5501379937241 -46.4781193542962,-23.549834884266 -
 46.4779379111658,-23.5494882696903 -46.4777249329142,-
 23.5492586388816 -46.4776113156061,-23.5489507702893 -
 46.4775063588382,-23.5485962654653 -46.4775024559756,-
 23.5482470961777 -46.4772465485888,-23.5473649229484 -
 46.4768531496495,-23.5464200032367 -46.4765438628477,-
 23.5457904649142 -46.4762685621481,-23.5450374776431 -
 46.4754713644705,-23.5444816748369 -46.474410405566,-
 23.543457192176 -46.4742349095021,-23.5430858879471 -
 46.4740943902923,-23.5426724176506 -46.4739708553971,-
 23.5423058185682 -46.4738594492513,-23.5419766214205 -
 46.473778866597,-23.5415792595603 -46.4736553497244,-
 23.5408290696698 -46.4735288370178,-23.539935239771 -
 46.4734953020364,-23.5396983079742 -46.4742615188238,-
 23.5387824733923 -46.4747613734546,-23.538082538046 -
 46.4751969564841,-23.5369777275171 -46.4751645177229,-
 23.53694820451 -46.4750249439099,-23.5368214866844 -
 46.4749555965849,-23.536758526723 -46.4748341852507,-

23.536631621081 -46.4747547608614,-23.5365474393743 -
46.474625189532,-23.5364133862643 -46.4745692639915,-
23.5363301647624 -46.4745195055553,-23.5362712137396 -
46.47449591033,-23.5362527978023 -46.4744726629969,-
23.5362357151212 -46.4744103814611,-23.5361689606851 -
46.4743362274843,-23.5360894810389 -46.4743344105013,-
23.5360864006952 -46.474296700511,-23.5360389354723 -
46.4742589905482,-23.5359914702387 -46.4742518675088,-
23.5359851168396 -46.4741568391181,-23.5358208079324 -
46.474153688293,-23.5358061446869 -46.4741487201672,-
23.5357918869836 -46.4741344729241,-23.5357535869193 -
46.4740159684675,-23.5354452785706 -46.4739722035986,-
23.5353333298402 -46.4739057812331,-23.535163423781 -
46.4738694695029,-23.5350656030276 -46.4738201482559,-
23.5349179155331 -46.4738196461839,-23.5349119735111 -
46.4738171863094,-23.5349004193338 -46.4737898371563,-
23.5348272399717 -46.4737366625736,-23.5346534154922 -
46.4737148507923,-23.5345821139411 -46.4736701573823,-
23.5344062714943 -46.4736636939139,-23.5343808414767 -
46.4736230819473,-23.5342041594278 -46.4736122262496,-
23.5341569317237 -46.4735764003512,-23.5339793717398 -
46.4735565865385,-23.5338811704984 -46.4735532896468,-
23.5338639348391 -46.4735502904621,-23.5338549595386 -
46.4735479247612,-23.5338281153246 -46.4735243390072,-
23.5336488229399 -46.4735203489669,-23.5336184917383 -
46.4734990685558,-23.5334605098325 -46.4734898115887,-
23.5333417070574 -46.4734812490594,-23.5332017114541 -
46.4734707631232,-23.5330213640053 -46.4734704903758,-
23.5330166729668 -46.473463564337,-23.5328336572026 -
46.4734625970022,-23.5326530529812 -46.4734621127894,-
23.5325626476883 -46.4734626211383,-23.5324702307233 -
46.4734628863196,-23.532450071472 -46.4734835620607,-
23.5321167656818 -46.4734896833202,-23.5320868428691 -
46.4735004821095,-23.5320103761845 -46.4735070341914,-
23.5319597777949 -46.4735217838683,-23.5318705045089 -
46.4735365335189,-23.5317812312126 -46.4735433698782,-
23.5317398536897 -46.473549481443,-23.5317028469916 -
46.4735554639564,-23.531664427509 -46.4735628386858,-
23.5316226173239 -46.4735642473096,-23.5316180614933 -
46.4735664322741,-23.5316102201312 -46.4735993497271,-
23.5314321822118 -46.4736239842087,-23.5312989434188 -
46.4736564339172,-23.5311208325225 -46.473688883552,-
23.5309427216198 -46.4737082176362,-23.5308365996669 -
46.4737416231611,-23.5306586390759 -46.4737750285999,-
23.5304806784694 -46.4738084339724,-23.5303027178652 -
46.4738196187069,-23.5302431332611 -46.4738202223773,-
23.5302401744726 -46.4738206605028,-23.5302364225416 -
46.4738207528743,-23.530234163967 -46.4738207178322,-
23.5302318975683 -46.473820555578,-23.5302296414053 -
46.4738498820678,-23.5300627995984 -46.4738528145897,-
23.5300556918858 -46.4739098141728,-23.5297683426753 -
46.4739113307262,-23.5297180899751 -46.4739129022859,-
23.5297132165203 -46.4739485069449,-23.529535618837 -
46.473984111522,-23.5293580211554 -46.473988356351,-
23.529336847696 -46.4740209886304,-23.5291587652181 -
46.4740536208357,-23.5289806827338 -46.4740561812041,-
23.5289667101049 -46.4740896394553,-23.5287887579869 -
46.4741177431922,-23.5286392842749 -46.4741498595183,-
23.5284611220919 -46.4741542060358,-23.5284370101983 -
46.4741566783206,-23.5284198011672 -46.474170366627,-

23.5283361948258 -46.4741815907669,-23.52826763923 -
 46.4741832760119,-23.5282647883989 -46.4741849623809,-
 23.5282614310286 -46.4741964948135,-23.5282161406932 -
 46.474202849142,-23.5281815373199 -46.4742355490069,-
 23.5280034654077 -46.4742682487975,-23.5278253934982 -
 46.4743009485139,-23.5276473215824 -46.4743224069736,-
 23.5275348047017 -46.4743563304455,-23.5273569275257 -
 46.47439025384,-23.5271790503521 -46.4744103514076,-
 23.5270700658984 -46.4744431922914,-23.5268920160946 -
 46.4744760330906,-23.5267139662754 -46.4744828547943,-
 23.526676981682 -46.4745090779671,-23.5265314818372 -
 46.4745363245216,-23.5263802648256 -46.4745652090807,-
 23.5262260811595 -46.4745985498209,-23.5260481103738 -
 46.4746318904851,-23.5258701395907 -46.4746488037831,-
 23.5257784719362 -46.4746816548191,-23.5256004237634 -
 46.4747061756168,-23.5254697354655 -46.4747395663773,-
 23.525291772682 -46.4747729570519,-23.525113809892 -
 46.4748041931619,-23.5249438038153 -46.4748369106611,-
 23.5247657347578 -46.4748596296198,-23.5246444451576 -
 46.4748929656843,-23.5244664736835 -46.4749160527228,-
 23.5243431862155 -46.474949380172,-23.5241652133748 -
 46.4749755982493,-23.5240300392444 -46.4750100810727,-
 23.5238522536588 -46.4750102391903,-23.5238400786384 -
 46.4750163676881,-23.5238111931015 -46.4750377913674,-
 23.5237102164883 -46.4750490420783,-23.5236432187129 -
 46.4750612842994,-23.5235760928214 -46.4750937666633,-
 23.523397987204 -46.4751262488831,-23.5232198815804 -
 46.4751568198467,-23.5230531613159 -46.4751894735347,-
 23.5228750823563 -46.4751961902851,-23.5228380194984 -
 46.475220953524,-23.5226960915023 -46.4752499147425,-
 23.5225305601634 -46.4752811100776,-23.5223522590668 -
 46.4753123053522,-23.5221739579551 -46.4753435005468,-
 23.5219956568465 -46.4753527812695,-23.5219347012654 -
 46.4753802447741,-23.5217714620443 -46.4753882495917,-
 23.5217383785841 -46.4753984284512,-23.5216797994503 -
 46.4754294158155,-23.5215014675386 -46.4754604029814,-
 23.5213231363807 -46.4754664312426,-23.5212884453484 -
 46.4754987719136,-23.5211103178756 -46.4755311125113,-
 23.5209321903965 -46.4755634530358,-23.5207540629112 -
 46.4755957934869,-23.5205759354195 -46.4756281338649,-
 23.5203978079306 -46.4756604741695,-23.5202196804263 -
 46.4756928144008,-23.5200415529158 -46.4757251545588,-
 23.519863425399 -46.4757574946435,-23.5196852978759 -
 46.4757898346647,-23.5195071703465 -46.4758221746029,-
 23.5193290428108 -46.4758545144677,-23.5191509152689 -
 46.4758868542595,-23.5189727877297 -46.4759191939778,-
 23.5187946601752 -46.4759515336228,-23.5186165326144 -
 46.4759838731946,-23.5184384050473 -46.476016212693,-
 23.5182602774739 -46.4760485521183,-23.5180821498944 -
 46.4760808914702,-23.5179040223085 -46.4761132307489,-
 23.5177258947163 -46.4761455699543,-23.5175477671268 -
 46.4761779090865,-23.517369639522 -46.4762102481453,-
 23.517191511911 -46.476234902197,-23.5170557140066 -
 46.4762393987132,-23.5170358168971 -46.4762406718113,-
 23.5170252749046 -46.4762401531307,-23.5170232114431 -
 46.4762382327948,-23.5170155718534 -46.4762331877164,-
 23.5170057761131 -46.4762266761345,-23.5169988389825 -
 46.4762191743223,-23.5169918028714 -46.4762119394456,-
 23.5169876269945 -46.476205483221,-23.51698653227 -
 46.476198523662,-23.5169850901163 -46.4761914445564,-

23.516984344468 -46.4761817992123,-23.516985320944 -
 46.4761725157043,-23.5169888858301 -46.4761222431793,-
 23.5170149377458 -46.4760682501607,-23.5170410791057 -
 46.4760324232272,-23.5170583876718 -46.476012948058,-
 23.5170685884915 -46.4757429964105,-23.5172048968473 -
 46.4757329141213,-23.5172104430714 -46.4757098229957,-
 23.5172237656557 -46.4756832870236,-23.5172390625136 -
 46.4756621872816,-23.5172518063052 -46.4756367819881,-
 23.5172692598321 -46.4756237869781,-23.5172781157966 -
 46.4755922685695,-23.5173006574196 -46.4755831937649,-
 23.5173080132331 -46.4755713953955,-23.517317914456 -
 46.475597949846,-23.5173280034488 -46.4755483827399,-
 23.5173382803043 -46.4755371683531,-23.5173487358999 -
 46.4755261518241,-23.5173593702356 -46.475515333153,-
 23.5173701833116 -46.4755047318238,-23.5173811659124 -
 46.4754943282519,-23.5173923182234 -46.4754841420219,-
 23.5174036400594 -46.4754741828256,-23.5174151222976 -
 46.4754644309776,-23.5174267560938 -46.475454896371,-
 23.5174385503852 -46.4754455984898,-23.5174504959561 -
 46.4754365177495,-23.5174625929924 -46.475427673634,-
 23.5174748322788 -46.4754190661434,-23.5174872138148 -
 46.4754106853848,-23.5174997286639 -46.4754025411506,-
 23.5175123767332 -46.4753946431325,-23.5175251488999 -
 46.4753869914312,-23.5175380541942 -46.4752937195617,-
 23.5176968660137 -46.475200447486,-23.5178556777855 -
 46.4751071751846,-23.5180144895095 -46.4750139026771,-
 23.5181733011857 -46.4749206299439,-23.5183321128142 -
 46.4748273569948,-23.5184909243948 -46.4747340838395,-
 23.5186497359277 -46.4746408104585,-23.5188085474038 -
 46.4746191901954,-23.5188453589938 -46.4746110380623,-
 23.5188573117286 -46.474604037584,-23.5188671493755 -
 46.4745968595328,-23.5188768713036 -46.4745894941164,-
 23.5188864776057 -46.4745819413346,-23.5188959682818 -
 46.4745742205713,-23.5189053250864 -46.474566322235,-
 23.5189145661723 -46.4745582461246,-23.5189236734795 -
 46.4745500021332,-23.5189326559452 -46.474541580267,-
 23.5189414956024 -46.4745330002116,-23.5189502012954 -
 46.474524261967,-23.5189587730241 -46.4745153555395,-
 23.5189671928217 -46.4745062909228,-23.518975478655 -
 46.474497077708,-23.5189836123715 -46.4744877061029,-
 23.5189915940639 -46.4744781858998,-23.5189994236396 -
 46.4744685170987,-23.5190071010983 -46.4744586996997,-
 23.5190146264402 -46.4744487530865,-23.51902198142 -
 46.4744386578753,-23.5190291842829 -46.4744284335506,-
 23.5190362258135 -46.4744180800117,-23.5190430969818 -
 46.4744103200387,-23.5190480561462 -46.4744075972587,-
 23.5190497977879 -46.4743969852915,-23.5190563282318 -
 46.4743862540033,-23.5190626972505 -46.4743754031929,-
 23.5190688867843 -46.4743644426529,-23.5190748967405 -
 46.4743533625906,-23.5190807272117 -46.4743421728993,-
 23.519086387135 -46.4743308831703,-23.519091858358 -
 46.4743194838123,-23.5190971590331 -46.4743079941085,-
 23.5191022618851 -46.4742964044676,-23.5191071850666 -
 46.4742847245817,-23.519111919455 -46.4742729545512,-
 23.51911647408 -46.4742611039676,-23.5191208307891 -
 46.4742491728309,-23.5191249895825 -46.4742232771028,-
 23.5191345094594 -46.474182954444,-23.5191439311515 -
 46.4741234659065,-23.5191552144968 -46.4740847438989,-
 23.5191614055958 -46.4740373268582,-23.5191678420144 -
 46.4740301222886,-23.5191687043123 -46.473999554674,-

23.5191723628721 -46.4738364200323,-23.5191886999107 -
 46.4736419932234,-23.5192105078851 -46.4735779786155,-
 23.519217688059 -46.4734227342693,-23.5192337422705 -
 46.4734007877192,-23.5192362005867 -46.4733133595542,-
 23.5192459937224 -46.4731616398752,-23.5192628451524 -
 46.473059485626,-23.5192744591573 -46.4728811601928,-
 23.5192951292448 -46.4727785387508,-23.5193052483724 -
 46.4727287333389,-23.5193107421494 -46.4725840650229,-
 23.5193266996678 -46.4724180016939,-23.5193450169799 -
 46.472317365375,-23.5193539972089 -46.4722345853293,-
 23.5193676219265 -46.4720442133254,-23.5194100770715 -
 46.4719264322485,-23.5194363434778 -46.471735943316,-
 23.5194783507619 -46.4716748069165,-23.5194918327134 -
 46.4716276389108,-23.5195021944577 -46.4715127352456,-
 23.5195298583463 -46.4715007888715,-23.519531777435 -
 46.4713702840655,-23.5195594441988 -46.4712663040998,-
 23.5195760141548 -46.4712091444732,-23.5195826592016 -
 46.4711490389699,-23.5195868395615 -46.4710873855143,-
 23.5195883252811 -46.4710283978202,-23.5195855774244 -
 46.4709776162999,-23.5195836370233 -46.470913771431,-
 23.5195747579399 -46.4708469782972,-23.5195631974408 -
 46.4707858606587,-23.5195432749368 -46.4707352070217,-
 23.5195272812927 -46.4706109436534,-23.5194847099591 -
 46.4704828431185,-23.5194423310564 -46.4703337235493,-
 23.5193929983618 -46.4702984881629,-23.5193813415352 -
 46.4701993113702,-23.5193462813638 -46.4701159050473,-
 23.5193158856242 -46.4700609116963,-23.519290071079 -
 46.4700319859904,-23.5192763554887 -46.4699982910027,-
 23.5192591267849 -46.4699894652142,-23.5192554352423 -
 46.4698585744752,-23.5191760349592 -46.4698491393202,-
 23.5191686194323 -46.4697916876281,-23.5191260216381 -
 46.4697279993993,-23.5190738919675 -46.4696277480068,-
 23.5189843495752 -46.4695239928538,-23.51889235671 -
 46.4694530858596,-23.518825123276 -46.4694462760287,-
 23.51882041025 -46.4694416907545,-23.5188175907603 -
 46.4693352546071,-23.5187046173665 -46.4692501268487,-
 23.518577309546 -46.4692333862941,-23.5185499399893 -
 46.4692019401671,-23.5184985278646 -46.4691057307192,-
 23.5183412124858 -46.4690308481062,-23.5182187690403 -
 46.4689660628876,-23.5181127263138 -46.4688701902408,-
 23.5179552363026 -46.4687743178299,-23.5177977462268 -
 46.4687104770496,-23.5176928744022 -46.4686675547213,-
 23.517625987064 -46.4686382101548,-23.517571820604 -
 46.4686289207026,-23.5175546697788 -46.4686029765314,-
 23.5175067698011 -46.468594446813,-23.5174929860397 -
 46.4684973756527,-23.517336121749 -46.4684003047299,-
 23.5171792573831 -46.4683032340446,-23.5170223929421 -
 46.4682132090373,-23.5168701152348 -46.4681170092808,-
 23.5167127953148 -46.4681134666034,-23.5167070017963 -
 46.4680763621207,-23.5166456665513 -46.4680180513102,-
 23.5165492762175 -46.4679866690024,-23.5164973998135 -
 46.4679775031695,-23.516482136212 -46.4679079061522,-
 23.51636623815 -46.4678929888334,-23.5163413182438 -
 46.4678853100172,-23.5163341750096 -46.4678726113604,-
 23.5163274042137 -46.4676786932199,-23.5162186860159 -
 46.4676673707094,-23.5162123718325 -46.4676580690503,-
 23.5162081337508 -46.4676413678286,-23.5162042724712 -
 46.4675990153989,-23.5161974074219 -46.4674926238243,-
 23.5161801619963 -46.4674484693944,-23.5161730048107 -
 46.4673894818992,-23.5161634432513 -46.4673762549174,-

23.5161613750781 -46.4672365392059,-23.5161395290751 -
46.4671963823071,-23.5161332500953 -46.4671401039554,-
23.5161244503345 -46.4670788379905,-23.516114813795 -
46.4670708974769,-23.5161135645009 -46.4668926120404,-
23.51608551436 -46.4668857720902,-23.5160844382114 -
46.4667797874552,-23.516067763251 -46.4665869078935,-
23.5160363974265 -46.4665673240162,-23.5160332127087 -
46.4664121801334,-23.5160079831992 -46.4663981238992,-
23.5160059572228 -46.466249890917,-23.5159845865892 -
46.466228418502,-23.5159787833054 -46.4660829137079,-
23.5159555210555 -46.4660354415521,-23.5159479315128 -
46.4659497956804,-23.5159342389777 -46.4658375766182,-
23.5159161548548 -46.4657568639381,-23.5159031479401 -
46.4656122420227,-23.5158798418912 -46.4655852069147,-
23.515875485126 -46.4654318376111,-23.5158510193204 -
46.4652547631603,-23.5158234079583 -46.4651586739246,-
23.5158078699387 -46.46506185122,-23.5157922132412 -
46.4649525995567,-23.5157745466516 -46.4648689393473,-
23.5157610182806 -46.4648132361281,-23.5157520107031 -
46.4646889621425,-23.5157320783179 -46.4646202776749,-
23.5157210619217 -46.4644441285918,-23.5156928089842 -
46.4644349693363,-23.5156916940352 -46.4642803573761,-
23.5156672929501 -46.4642010472847,-23.5156544154878 -
46.4641864534124,-23.5156520458917 -46.4640157249961,-
23.5156243248031 -46.4639935653437,-23.5156207267397 -
46.463943019681,-23.5156125233834 -46.4638911162587,-
23.5156043947646 -46.4637975040664,-23.5155897340771 -
46.4635892720315,-23.5155553967633 -46.4635310840528,-
23.5155467393916 -46.4634371359699,-23.5155327614833 -
46.4634011570923,-23.5155274084105 -46.4633164792436,-
23.5155192553356 -46.4632951104366,-23.5155171978687 -
46.4632368805578,-23.5155142924518 -46.4631505558572,-
23.5155099851871 -46.4631376261657,-23.5155093400412 -
46.462986217224,-23.5155062293751 -46.4629753500186,-
23.5155065301692 -46.4629621851108,-23.5155064617883 -
46.4628709994031,-23.5155059880868 -46.462779497891,-
23.5155055127022 -46.4627616611871,-23.5155054200237 -
46.4627383001055,-23.515505298645 -46.4626453750854,-
23.5155051703536 -46.4625379952872,-23.5155050220289 -
46.4624322483754,-23.5155086433366 -46.462407468674,-
23.5155088399705 -46.4623826889722,-23.5155090366004 -
46.4622439042922,-23.515502447158 -46.4622216865985,-
23.515500967055 -46.4621415949461,-23.5155009435153 -
46.4620938476453,-23.5155009294642 -46.4619457396704,-
23.5155008857833 -46.4619063525477,-23.5155008741337 -
46.4617498843803,-23.5155008277958 -46.4616898059652,-
23.5155005833679 -46.4615732828831,-23.5155001092414 -
46.4615140323273,-23.5154998681181 -46.4613774294613,-
23.5154993121161 -46.4613731810418,-23.5155003679639 -
46.4612317969327,-23.5154987193129 -46.4611084939212,-
23.5154977630522 -46.461035948515,-23.5154972003894 -
46.4609541338314,-23.5154965657927 -46.4608943006069,-
23.5154960495922 -46.4607582870347,-23.515494876065 -
46.4606984302522,-23.5154943595857 -46.4606838724646,-
23.5154942339643 -46.4605088406368,-23.5154951885508 -
46.4605068206895,-23.5154951995703 -46.4602905983459,-
23.515493732811 -46.4601092089626,-23.5154930551711 -
46.4600947445384,-23.5154930011277 -46.459950424639,-
23.5154924618142 -46.4599237319335,-23.5154923649233 -
46.4597545707192,-23.5154917507635 -46.4597097648635,-

23.5154915880655 -46.4595734173026,-23.5154910928723 -
 46.4595481305476,-23.5154919349949 -46.4593751693845,-
 23.5154899710915 -46.4592798017181,-23.515488853593 -
 46.4592724050251,-23.5154887669131 -46.4591136020997,-
 23.5154883226619 -46.4590681576989,-23.5154878154563 -
 46.4589177609552,-23.5154861367913 -46.4588567417345,-
 23.5154854556762 -46.4588479049799,-23.5154855931234 -
 46.4587851847042,-23.5154865686724 -46.4587256028211,-
 23.5154874971904 -46.458640428162,-23.5154881597325 -
 46.458635502451,-23.5154881878185 -46.4584319756777,-
 23.5154843779414 -46.4584289271977,-23.5154841265412 -
 46.4584155695089,-23.515484139396 -46.4583894420057,-
 23.5154843165606 -46.4582058424036,-23.5154855614428 -
 46.4581935917655,-23.5154856445013 -46.4580842417245,-
 23.5154845168594 -46.4579909654783,-23.5154835549137 -
 46.4578883984137,-23.5154824970902 -46.4578761699948,-
 23.5154825187225 -46.4577578177484,-23.5154827280243 -
 46.4576803147797,-23.5154828650322 -46.4574751537473,-
 23.5154862848602 -46.4572793280877,-23.5154831266133 -
 46.4572657557305,-23.5154829077141 -46.4570764328534,-
 23.5154820937066 -46.4570699022445,-23.5154820656268 -
 46.4568740487465,-23.5154812232929 -46.4567454138371,-
 23.5154806699217 -46.4565495582123,-23.5154805783319 -
 46.4563537025732,-23.5154804864866 -46.4562361211095,-
 23.5154804312332 -46.456203097109,-23.515480320323 -
 46.456040266719,-23.5154797733606 -46.4558865857351,-
 23.5154792569705 -46.4558186621358,-23.5154803888117 -
 46.4558124492992,-23.5154809255414 -46.4555120728426,-
 23.5154749920721 -46.4554318010928,-23.5154744510712 -
 46.4553571623488,-23.5154718525211 -46.4552917282873,-
 23.5154700529218 -46.4552201014637,-23.515464825263 -
 46.4550639468007,-23.5154317958477 -46.4550550908405,-
 23.5154297563595 -46.4550462348806,-23.5154277168707 -
 46.4550386238634,-23.5154266772038 -46.4548941057927,-
 23.5153884906081 -46.4548834613282,-23.5153841107664 -
 46.4548749691133,-23.5153804152198 -46.4547719135686,-
 23.5153409718953 -46.4546940757349,-23.5153111803027 -
 46.4546302635785,-23.5152867577441 -46.4545952326031,-
 23.5152733490816 -46.4545097750832,-23.5152409173793 -
 46.45441141154106,-23.5152046138161 -46.4543955387269,-
 23.5151975638103 -46.4543177683821,-23.5151680493076 -
 46.4542016831658,-23.5151202856304 -46.4541157494617,-
 23.5150879299282 -46.4540203571429,-23.5150520128017 -
 46.4539335809672,-23.5150193589511 -46.4539297396012,-
 23.5150182479026 -46.4539271091284,-23.5150177125529 -
 46.453810992283,-23.5149795306217 -46.4537820014745,-
 23.5149650087565 -46.4537692105751,-23.5149601992575 -
 46.453658233083,-23.5149184706427 -46.453600643478,-
 23.5148968163552 -46.4535767984609,-23.5148878503705 -
 46.4534699930101,-23.5148476847606 -46.4534467458047,-
 23.5148389431546 -46.45330081026,-23.5147875109432 -
 46.4532123827591,-23.5147535132587 -46.4530906656554,-
 23.5147069230733 -46.453031492486,-23.5146842730534 -
 46.452986025363,-23.514666869349 -46.4528807664295,-
 23.5146265787281 -46.4528494562056,-23.5146149981689 -
 46.4527484924097,-23.5145820389261 -46.4527451587593,-
 23.5145793421381 -46.4527433929707,-23.5145781755695 -
 46.452741067539,-23.5145768787595 -46.4526272687371,-
 23.51453292849 -46.4525587033248,-23.5145065352941 -
 46.4524702518164,-23.5144724871838 -46.4523779636282,-

23.5144369621389 -46.452309939644,-23.5144107772052 -
 46.4522366690818,-23.5143826490199 -46.4521291276061,-
 23.514341364325 -46.4519547425305,-23.5142744184567 -
 46.4519303553531,-23.5142653419957 -46.4519209158247,-
 23.514261828779 -46.4519032506029,-23.5142557351123 -
 46.451885480837,-23.5142499314066 -46.4518676065269,-
 23.5142444176617 -46.4518496275735,-23.5142391848476 -
 46.4518315538678,-23.514234241903 -46.4518133855087,-
 23.5142295978577 -46.4517951320905,-23.5142252345606 -
 46.451776803702,-23.5142211790102 -46.4517583903531,-
 23.5142174132379 -46.4517399215192,-23.5142139459996 -
 46.451721387309,-23.5142107683567 -46.4517027879204,-
 23.5142078983692 -46.4516841428387,-23.5142053268243 -
 46.4514721416142,-23.5141903342919 -46.4514699279817,-
 23.5141903007428 -46.4513092514205,-23.5141778458277 -
 46.4512631427375,-23.5141742857156 -46.451128762714,-
 23.5141639099953 -46.4510679715676,-23.5141592161571 -
 46.4508892671702,-23.5141454178075 -46.4508728004378,-
 23.5141441463515 -46.4507105165759,-23.5141324157716 -
 46.4505914734821,-23.5141238111299 -46.4505152614415,-
 23.5141183016647 -46.4503200063443,-23.5141041873017 -
 46.4503159595514,-23.5141038693519 -46.4501336112441,-
 23.5140895424399 -46.4500566998937,-23.5140834995219 -
 46.4499384642226,-23.5140742096947 -46.4498178000706,-
 23.5140647289632 -46.4497433172421,-23.5140588767115 -
 46.4497072838013,-23.5140562801639 -46.4495783383587,-
 23.5140469883616 -46.4495120249971,-23.5140422097787 -
 46.449346078198,-23.5140304882323 -46.4493434819857,-
 23.5140295009404 -46.4493414870515,-23.5140288692868 -
 46.4491540382115,-23.51401460432 -46.4491417954973,-
 23.5140136943994 -46.4489793359248,-23.5140016197491 -
 46.4489465745275,-23.5139991847689 -46.4488739757839,-
 23.5139934268003 -46.4487791435607,-23.5139859053942 -
 46.4486788421699,-23.5139779501381 -46.4486391730923,-
 23.5139748038364 -46.4484819094993,-23.513962733809 -
 46.4483423372768,-23.5139511360848 -46.448256621517,-
 23.5139434533975 -46.4482334310475,-23.5139417351753 -
 46.448119873664,-23.5139333214828 -46.4479246488209,-
 23.5139188566721 -46.4477294240064,-23.5139043916234 -
 46.447604590782,-23.5138951420642 -46.4475334070888,-
 23.5138900285164 -46.4473308748508,-23.5138739804782 -
 46.4472978499777,-23.5138713541015 -46.4471813324867,-
 23.5138620877251 -46.4471027203236,-23.5138558358283 -
 46.4469643540629,-23.5138452461405 -46.4469078649053,-
 23.5138411511561 -46.4467126133434,-23.5138269969345 -
 46.4465157217508,-23.5138133182691 -46.4463726054283,-
 23.5137999996969 -46.4461773872976,-23.5137854589142 -
 46.446094570054,-23.5137792902105 -46.4459821691859,-
 23.5137709178847 -46.4457869511127,-23.513756376608 -
 46.4457378721713,-23.513752720808 -46.4457200248448,-
 23.5137514580187 -46.4455425922666,-23.5137389036501 -
 46.4454521469098,-23.5137330672906 -46.4453325697208,-
 23.5137211909114 -46.4453079418358,-23.5137191399989 -
 46.445211044256,-23.5137110706997 -46.4451128817239,-
 23.5137028960126 -46.4449178216556,-23.5136866517705 -
 46.4447227616114,-23.5136704072906 -46.4446172136964,-
 23.5136623722499 -46.4444220238584,-23.5136475128413 -
 46.4442953888951,-23.5136378722499 -46.4442268340405,-
 23.5136326531948 -46.4440757203869,-23.513620713416 -
 46.4438805815684,-23.5136052949118 -46.4438275355928,-

23.5136018417951 -46.4437835896584,-23.5135989810538 -
 46.4437321795257,-23.5135956343999 -46.4437478418619,-
 23.5137464330221 -46.4437665149801,-23.5139262191336 -
 46.4437677621734,-23.5139392200473 -46.4437765508709,-
 23.5140689306378 -46.4437935070808,-23.5142488613556 -
 46.4437987999874,-23.5143050268304 -46.4438097089402,-
 23.5144082391543 -46.4438161690792,-23.5145273690504 -
 46.44382002745,-23.5146629593064 -46.4438179415075,-
 23.5147725234487 -46.4438118380502,-23.5148558359003 -
 46.4438012218499,-23.5149366344547 -46.443778537228,-
 23.5150387043153 -46.4437569345655,-23.5151268384946 -
 46.4437148284602,-23.5153032242226 -46.4436934927331,-
 23.5153926010445 -46.4436661867761,-23.5155127484452 -
 46.443654131981,-23.5155694026762 -46.4436349960359,-
 23.5156816896808 -46.4436344826636,-23.5156840063509 -
 46.4436333862173,-23.5156874602428 -46.4436151503898,-
 23.5158312808717 -46.4436106770032,-23.5159086904853 -
 46.4435996772039,-23.5161070383112 -46.4435975101274,-
 23.5161148701314 -46.4435962661741,-23.5161193429291 -
 46.4436154237647,-23.5163161923822 -46.4436181052191,-
 23.5163357735965 -46.4436321411777,-23.5164602469172 -
 46.4436523979742,-23.5166398871521 -46.4436734589548,-
 23.5168065015494 -46.4436910089393,-23.5169528230462 -
 46.443712540151,-23.5171323371886 -46.4437340714448,-
 23.517311851312 -46.4437556028012,-23.5174913654347 -
 46.4437803057711,-23.517702739256 -46.4437816737637,-
 23.5177087411456 -46.4437969599636,-23.5178208534091 -
 46.4438112774159,-23.51794497599 -46.4438319937071,-
 23.5181245716383 -46.4438483445644,-23.5182631756071 -
 46.443869525759,-23.5184427251328 -46.4438782240392,-
 23.5185152714877 -46.4438997478389,-23.5186947863595 -
 46.4439212717207,-23.5188743012212 -46.4439245752149,-
 23.5189122906429 -46.4439253982261,-23.5189221989305 -
 46.4439250618793,-23.5189272774124 -46.4439243174941,-
 23.5189326576985 -46.4439418056122,-23.5190805028045 -
 46.4439522048238,-23.5191612385321 -46.4439753059173,-
 23.5193405866156 -46.4439984070873,-23.5195199346975 -
 46.4440215083338,-23.5196992827599 -46.4440276628833,-
 23.5197472429249 -46.4440338174384,-23.5197952030892 -
 46.4440418174392,-23.519923448828 -46.44406024889305 -
 23.5200868092456 -46.4440733872345,-23.5202030775021 -
 46.4440817419353,-23.5202776493503 -46.4440870196153,-
 23.5203421802973 -46.4440917969096,-23.5203949576647 -
 46.4440947834059,-23.5204685136639 -46.4440940184533,-
 23.5205321524213 -46.4440934761118,-23.5205632327499 -
 46.4440927274536,-23.5205915605704 -46.4440898034343,-
 23.5206332471978 -46.444083902152,-23.5206767314991 -
 46.444079659718,-23.5207061934991 -46.4440777037749,-
 23.5207145290948 -46.4440434118573,-23.5208730413316 -
 46.4440331563352,-23.5209079144295 -46.4440152883375,-
 23.5209595923851 -46.4439966062696,-23.5210084692832 -
 46.4439730816251,-23.5210596307612 -46.4439452697454,-
 23.521114606917 -46.4439191260061,-23.5211644922342 -
 46.4438951919107,-23.5212086495282 -46.4438748555156,-
 23.5212459370633 -46.443855080415,-23.5212799140835 -
 46.4438368264002,-23.5213105807175 -46.4438288270103,-
 23.5213232239107 -46.4438196696263,-23.5213376880321 -
 46.443789669221,-23.5213769978042 -46.443781058451,-
 23.5213884382422 -46.4436693821268,-23.5215368132918 -
 46.4435862901278,-23.5216489076985 -46.4435463351758,-

23.5217004292015 -46.4435076193996,-23.5217587123726 -
46.4434724916774,-23.5218074437024 -46.4434435874165,-
23.5218538866845 -46.4434130290169,-23.5219049146316 -
46.4434001696377,-23.5219219667963 -46.4433336318723,-
23.5221008084231 -46.443329585146,-23.5221132092368 -
46.4433205922159,-23.5221444401682 -46.4433076969928,-
23.5221896419482 -46.4432984971647,-23.522227945985 -
46.4432938592254,-23.5222498979324 -46.4432874233684,-
23.5222857018761 -46.4432808758243,-23.5223256339728 -
46.4432786443655,-23.5223572085987 -46.443275901783,-
23.5223931047299 -46.4432739321998,-23.5224298335665 -
46.4432730553719,-23.5224563022088 -46.4432722404283,-
23.5224875476189 -46.4432721190254,-23.5225222183371 -
46.4432718230493,-23.522552555846 -46.4432728784986,-
23.5225846779715 -46.4432751728617,-23.5226154520375 -
46.4432782841934,-23.5226421094726 -46.4432817154289,-
23.5226747514223 -46.443286314788,-23.5227013499051 -
46.4432921013169,-23.5227389189436 -46.443297664081,-
23.5227667457248 -46.4433037945068,-23.5227891487074 -
46.443311662115,-23.5228199704339 -46.4433326242717,-
23.5228876251453 -46.4433521434011,-23.5229397059158 -
46.4433779729473,-23.5229974627824 -46.443408161126,-
23.523059739825 -46.4434417962258,-23.5231201696864 -
46.4434646045221,-23.5231586284466 -46.4434690522841,-
23.5231668324027 -46.4434709903344,-23.5231721155626 -
46.4435548683764,-23.5233007818049 -46.4436044877217,-
23.5234106566574 -46.4436815905716,-23.5234614085839 -
46.4437698022602,-23.5235177739813 -46.4438659107507,-
23.5235770914204 -46.4439381760622,-23.5236254920911 -
46.4440271202656,-23.5236777623535 -46.4440627261617,-
23.5237015535238 -46.4442013905049,-23.5237887787241 -
46.4442188310997,-23.5237993275335 -46.4442844086758,-
23.5238385723574 -46.4443623212411,-23.5238853970051 -
46.4444309478791,-23.5239294088704 -46.4444839704021,-
23.5239615363747 -46.4445797514889,-23.5240213079266 -
46.4446515292661,-23.5240668708473 -46.4447428225525,-
23.5241371958963 -46.444794694221,-23.5241876937603 -
46.4448477833806,-23.524244745757 -46.444893809974,-
23.5243043829129 -46.4449539310412,-23.5243901148976 -
46.4449944346944,-23.5244578949637 -46.4450444829239,-
23.5245503671513 -46.4450606450167,-23.5245852329088 -
46.4451093492301,-23.5246885515389 -46.4451198981506,-
23.5247065605189 -46.4451268110683,-23.5247225532464 -
46.4451335584213,-23.5247373532396 -46.4452094641798,-
23.52490384843 -46.4452261092015,-23.5249347962381 -
46.4452861448502,-23.5250646718183 -46.4453113093438,-
23.5251150283374 -46.4453763908005,-23.525253808808 -
46.4454739378942,-23.5254614280335 -46.4455525232055,-
23.5256268629848 -46.4455651797895,-23.5256566918377 -
46.4455453851194,-23.525662890253 -46.4455173441035,-
23.5256748154433 -46.4454843382195,-23.5256888520658 -
46.4454407332571,-23.5257120058242 -46.4454226383677,-
23.5257205968573 -46.4453530997622,-23.5257536121499 -
46.4453353217098,-23.5257628874088 -46.4452225636904,-
23.5258217160631 -46.4452194969653,-23.5258233714441 -
46.4451653995932,-23.5258525725632 -46.4451359476119,-
23.5258684445961 -46.4450618975427,-23.5259083510361 -
46.4450300523495,-23.5259251809959 -46.4449859224774,-
23.5259485033172 -46.4449748238795,-23.5259555059528 -
46.4449460738963,-23.5259855115048 -46.4449364343577,-

23.5259765929406 -46.4448772655238,-23.5259218495076 -
 46.4448111106645,-23.5258658850248 -46.4447379627712,-
 23.5258080566088 -46.4445994346596,-23.5257013287131 -
 46.4444343358927,-23.5255877749509 -46.4443872514362,-
 23.5255541361507 -46.4443118629,-23.5254896650942 -
 46.4442077832201,-23.5254336431542 -46.4441808988665,-
 23.5254300349827 -46.444134032019,-23.5254163251939 -
 46.4440289467016,-23.525371008598 -46.4438636286012,-
 23.5253011760887 -46.443706127161,-23.5252447726131 -
 46.4436046753922,-23.5252129237377 -46.4434620187218,-
 23.5251750275549 -46.4433606652248,-23.5251521787542,-
 46.4432223110706,-23.5251251724141 -46.4430204907285,-
 23.5250968255683 -46.4429171999675,-23.5250881391006 -
 46.4427951128517,-23.525082198565 -46.4426751453761,-
 23.5250788100433 -46.4424904083677,-23.5250824511248 -
 46.4421439068624,-23.525086305075 -46.4418224904981,-
 23.5250886399939 -46.4416782050289,-23.5250931912521 -
 46.4415562719782,-23.525101392987 -46.4414371697252,-
 23.525113426048 -46.4413411030786,-23.5251278174535 -
 46.4412339302056,-23.5251468122225 -46.4411205034918,-
 23.5251677936442 -46.4409918433187,-23.5251985601197 -
 46.4409091283734,-23.5252224717422 -46.4407513956022,-
 23.5252727953662 -46.4406144585454,-23.5253234527499 -
 46.440278665326,-23.5254668379445 -46.4399729778458,-
 23.5255950975887 -46.4398205399064,-23.525657529327 -
 46.4396865250838,-23.5257089183666 -46.4395868826882,-
 23.5257436012274 -46.4395343758372,-23.5257598320857 -
 46.4395225093712,-23.5257586559613 -46.4394841561225,-
 23.5257583677529 -46.4393270423848,-23.5258016119102 -
 46.4392952087016,-23.5258237662638 -46.4391873726499,-
 23.525845980488 -46.4390509301645,-23.5258665303217 -
 46.4388580069932,-23.5258869592686 -46.4387088818929,-
 23.525895410193 -46.4386170910044,-23.5258958151814 -
 46.4384294346566,-23.5258878331839 -46.4383387252121,-
 23.5258799266904 -46.4381329666757,-23.5258546219814 -
 46.4379787950938,-23.5258249537912 -46.4377230293122,-
 23.5257554147923 -46.4374786534526,-23.5256673088689 -
 46.4362705732318,-23.5252088051989 -46.4356934341837,-
 23.5249871094869 -46.4356686517041,-23.5249718696793 -
 46.4356415783826,-23.5249618915365 -46.4356342202622,-
 23.5249647549629 -46.4353726251349,-23.5248630584784 -
 46.4352701913768,-23.5248288075893 -46.4351836462581,-
 23.5248058869239 -46.4350838344042,-23.5247838536539 -
 46.4349583187473,-23.5247635875383 -46.4348436388773,-
 23.5247478121484 -46.4347190359153,-23.5247351886251 -
 46.4346783769074,-23.5247351808545 -46.4346377178989,-
 23.5247351730733 -46.4345489409536,-23.5247359913477 -
 46.4344726176642,-23.5247374599141 -46.4343690140704,-
 23.5247483612978 -46.4342679161132,-23.5247607697641 -
 46.4340667073441,-23.5248001146934 -46.4339790419349,-
 23.5248201470963 -46.4338476369511,-23.5248638004281 -
 46.4337912903472,-23.5248829897401 -46.4337260098931,-
 23.5249080749496 -46.4336103999537,-23.524959637818 -
 46.4334990046859,-23.5250172827496 -46.4334182251126,-
 23.5250669944401 -46.4332822785809,-23.5251562352732 -
 46.4331086713027,-23.5252924951244 -46.4330027673481,-
 23.5253975266296 -46.4329371372733,-23.5254669917345 -
 46.432847013854,-23.5255734080945 -46.4327967744321,-
 23.5256465570574 -46.432746534956,-23.5257197060062 -
 46.4325734384403,-23.5259799101389 -46.4324068794932,-

23.5262308724814 -46.4323936539624,-23.5262355849269 -
 46.4323819884557,-23.5262311015662 -46.4323578674167,-
 23.5262731647996

ITAIM BIBI

ff0000ff

0

35
 6332403.23
 0.00
 8166108.83
 0.00
 0.00
 66181.13
 453656.26
 249561.37
 774096.65

-46.6871179455274,-23.6262189991962 -46.68723503893,-
 23.6261517164267 -46.6873217311416,-23.6261019023172 -
 46.6873257326977,-23.6261005945831 -46.6873820674368,-
 23.6260684668981 -46.6873863398348,-23.6260653502043 -
 46.6874919761937,-23.6260052601107 -46.6874977561284,-
 23.6260027338166 -46.6876869313204,-23.6258972816201 -
 46.6877060578998,-23.6258831672404 -46.6877744700966,-
 23.6258427492375 -46.6878285134946,-23.6258099120951 -
 46.6878348492738,-23.6258074486045 -46.6878533257417,-
 23.6257961405997 -46.687954637434,-23.6257251455896 -
 46.6879663974528,-23.6257174323775 -46.6880031705514,-
 23.6256960825014 -46.6880319845461,-23.6256807790639 -
 46.688066454386,-23.6256632468614 -46.6880986128786,-
 23.6256489003243 -46.6882214798275,-23.6256080115793 -
 46.6882418887153,-23.6256021908359 -46.6882621085589,-
 23.6255969139508 -46.6882860428949,-23.6255908742329 -
 46.6883094965211,-23.6255855621478 -46.6883315010779,-
 23.6255818912405 -46.6883674839795,-23.6255753591769 -
 46.6884241435072,-23.6255686020599 -46.6884755484229,-
 23.6255647917344 -46.6885234498796,-23.6255629158382 -
 46.6888281865923,-23.6255807288901 -46.6893186608409,-
 23.6256072645553 -46.6896483088568,-23.6256264301109 -
 46.6903323295247,-23.6256668375091 -46.690702450159,-
 23.6256856500953 -46.690817794818,-23.6256925199743 -

46.6909507678751,-23.6256983849061 -46.6910808202847,-
 23.6256981411288 -46.6912022834823,-23.6256930243561 -
 46.6912328156982,-23.6256894406714 -46.6912433949362,-
 23.6256864782134 -46.6914014992564,-23.625663762221 -
 46.6914193911743,-23.6256641992416 -46.6914470699687,-
 23.6256597436227 -46.6914878165028,-23.6256489791886 -
 46.6915836205761,-23.6256236695834 -46.6916121430222,-
 23.6256162248203 -46.6917934764128,-23.6255563651739 -
 46.6921240006681,-23.6254421969222 -46.6924668063752,-
 23.6253237713862 -46.6924878082583,-23.6253166284617 -
 46.6926762692064,-23.6252398937294 -46.6928655166885,-
 23.6251557455584 -46.6928764640236,-23.6251504051304 -
 46.6931257148593,-23.6250285555972 -46.6935822532272,-
 23.6248062256606 -46.6936567768493,-23.6247696573936 -
 46.6937795887533,-23.6247094523252 -46.6939871315541,-
 23.624609194264 -46.6942485196105,-23.6244800998181 -
 46.6947034133868,-23.6242476644474 -46.6947083631436,-
 23.6242443075304 -46.6948355483684,-23.6241861513618 -
 46.6948448928509,-23.6241835406744 -46.6948677230875,-
 23.6241755254186 -46.6953125362052,-23.6239519576189 -
 46.6958780390645,-23.6236634978777 -46.6958835807103,-
 23.6236590151731 -46.6960607266888,-23.6235361300019 -
 46.6960651211826,-23.6235333164739 -46.6963591343056,-
 23.6232743712676 -46.6964120017818,-23.6232168136623 -
 46.6964448827299,-23.6231825914829 -46.6964863735399,-
 23.6231320210844 -46.6966430863348,-23.6229420311022 -
 46.6968800385999,-23.6226435253665 -46.6971107213644,-
 23.6223605292472 -46.6974408067048,-23.6219579712587 -
 46.697666131158,-23.6216852369626 -46.6978736875744,-
 23.6214331046926 -46.6980887735045,-23.6211721306342 -
 46.6981677524921,-23.6210723873558 -46.6981809910416,-
 23.6210502091783 -46.6983422742892,-23.6208122181704 -
 46.6983529762972,-23.6208061412012 -46.6983728825288,-
 23.6207918364488 -46.6984129771067,-23.6207699060714 -
 46.698455684591,-23.6207530038977 -46.6984796840429,-
 23.6207445238433 -46.6985161644296,-23.6207311212347 -
 46.6985256088598,-23.6207263222258 -46.6986769174031,-
 23.6206724721202 -46.6986979129212,-23.6206666436306 -
 46.6988079273559,-23.6206198779869 -46.6988159864675,-
 23.62061947829 -46.6988412141409,-23.6206150482468 -
 46.6988621326125,-23.6206108459846 -46.6989067891148,-
 23.6206006948722 -46.6996058469861,-23.6203805620952 -
 46.6997798333245,-23.6203222184142 -46.6997935631683,-
 23.6203148982272 -46.6999954155435,-23.620282381845 -
 46.7000118752545,-23.6202896061186 -46.7000313423294,-
 23.6202944496316 -46.7000797394652,-23.620300782151 -
 46.7000894660124,-23.6203026621785 -46.7001110632125,-
 23.6203054957348 -46.7001283698731,-23.6203100017073 -
 46.7001456263248,-23.6203182105385 -46.7001598556074,-
 23.6203272652417 -46.7001749162592,-23.6203407427246 -
 46.7001787139907,-23.6203442561125 -46.7002972107404,-
 23.6203086030021 -46.7006128189827,-23.6202129474358 -
 46.7008485843108,-23.6201423669945 -46.7008516788694,-
 23.6201410847153 -46.7008546281419,-23.6201398626335 -
 46.7010532775406,-23.6200687387889 -46.7010913871136,-
 23.6200627693252 -46.701132642761,-23.6200549123796 -
 46.7012204657475,-23.6200302060283 -46.7012994749859,-
 23.6200067527121 -46.7013241095243,-23.6199994455636 -
 46.7013580521111,-23.6199857800373 -46.7012347741817,-
 23.6197059851742 -46.70106677449,-23.6193604519678 -

46.7008913329479,-23.6188679258045 -46.7007445899839,-
 23.6181467896763 -46.7000599942054,-23.6149471898751 -
 46.6994373011401,-23.6121663559049 -46.6991738735584,-
 23.6114490697961 -46.6991229472737,-23.6110908865289 -
 46.6990413721689,-23.610517133739 -46.6987206666527,-
 23.6088635704596 -46.698264550631,-23.6070012920365 -
 46.6977286039359,-23.6054481083443 -46.6958864910247,-
 23.6001545456074 -46.6954889708127,-23.599074872306 -
 46.6951714243378,-23.5982020675619 -46.6942168535075,-
 23.5953942301528 -46.694119305264,-23.5951072874657 -
 46.6941182638567,-23.5951042241062 -46.6936619811307,-
 23.5938476105793 -46.6926338653724,-23.5907875003032 -
 46.6918843164823,-23.5887536174559 -46.6916277495353,-
 23.5879346286904 -46.6915337758309,-23.5870026829552 -
 46.6915384280643,-23.586793045854 -46.6905746508019,-
 23.5867583836694 -46.6901981290422,-23.5867323448544 -
 46.6899412452997,-23.5866824009668 -46.6897145395439,-
 23.5865872564886 -46.6896926674657,-23.58656600892457 -
 46.6894218314571,-23.5863001452859 -46.6889018476371,-
 23.5858056382996 -46.6887809189583,-23.5856905324202 -
 46.6886315443461,-23.5854800111956 -46.6882530717544,-
 23.5851133751503 -46.6881242723237,-23.5849936549382 -
 46.6871737587828,-23.5840791437304 -46.6870139285818,-
 23.5839311626517 -46.6869403295684,-23.5838608119805 -
 46.6867176824376,-23.5836427187739 -46.686446605308,-
 23.5833836872068 -46.6863128540346,-23.5832592308385 -
 46.686307363863,-23.5832546375658 -46.6861957110679,-
 23.5831504916325 -46.6860020449658,-23.5829582119659 -
 46.6856158672578,-23.5825899099794 -46.6854877597694,-
 23.5824677998782 -46.6853355204381,-23.582324458462 -
 46.6851938185201,-23.5821930361702 -46.6851609410833,-
 23.5821505560041 -46.6847407821229,-23.5817456314663 -
 46.6847157169802,-23.5817261611511 -46.6845105346056,-
 23.581533453854 -46.684542464835,-23.5814659961325 -
 46.6844731277735,-23.5814010359575 -46.6844202331268,-
 23.5813476156151 -46.6842562837317,-23.5812746115719 -
 46.6835526312983,-23.580629451385 -46.6834353328163,-
 23.580581508341 -46.6832837781755,-23.5805439598155 -
 46.6832422315621,-23.5805358313605 -46.6831999807274,-
 23.5805339413083 -46.6829089623018,-23.580554161056 -
 46.6828689887256,-23.5805541425704 -46.6827508969,-
 23.5805592144122 -46.6827456151173,-23.5805591766895 -
 46.6825298476816,-23.5805576353577 -46.682170385774,-
 23.5805810331142 -46.6820161520773,-23.5805946228542 -
 46.6818563094365,-23.58059861093 -46.6815377373205,-
 23.5806093738797 -46.6811219915657,-23.5806291342676 -
 46.6808917391318,-23.5806434552008 -46.6808700634101,-
 23.5806416127974 -46.6805534223587,-23.5806578612206 -
 46.6801769065892,-23.5806731311489 -46.6799738550097,-
 23.5806769524927 -46.6796817405475,-23.5806650308041 -
 46.6795426520293,-23.5806523572649 -46.6793955563385,-
 23.5806340811748 -46.6792220739814,-23.580605615205 -
 46.6789909144495,-23.5805632249502 -46.6787029237872,-
 23.5804963351672 -46.6785929003111,-23.580469463328 -
 46.6785298190109,-23.580451202732 -46.6784676609076,-
 23.5804304247641 -46.6784065442128,-23.5804071689373 -
 46.678366435784,-23.5803903101274 -46.6782490392102,-
 23.5803396295818 -46.6781513386144,-23.5802992340115 -
 46.6781123193596,-23.5802741002038 -46.6777865512704,-
 23.5800810326108 -46.6775900311519,-23.5799589001038 -

46.6773450882409,-23.5798117348442 -46.6770865865194,-
 23.579653789066 -46.6769341237205,-23.579559986216 -
 46.676439162777,-23.5792592061221 -46.676207656771,-
 23.579128419109 -46.6757906097089,-23.5788679736159 -
 46.6754995500489,-23.578691864378 -46.6752599782775,-
 23.5785506878646 -46.6750256807564,-23.5784081898714 -
 46.6747386554361,-23.5782332998289 -46.6745468650959,-
 23.57812059386 -46.6744907341029,-23.5780835406447 -
 46.6738674429044,-23.5777054598215 -46.6736739271628,-
 23.5775948730363 -46.6736262737832,-23.5775608911715 -
 46.6734418786525,-23.5774440405082 -46.6733778594497,-
 23.5774096930229 -46.6731857393529,-23.577324891989 -
 46.6731103461151,-23.5772975297938 -46.6731036712017,-
 23.5772946926077 -46.6730617360552,-23.5772824231366 -
 46.6727468943568,-23.5772194366126 -46.6727196225036,-
 23.5772094900966 -46.6726633082521,-23.5772025444444 -
 46.672597329831,-23.5771986042079 -46.6725312238681,-
 23.5771975120197 -46.6724651349858,-23.5771992702691 -
 46.6723461351256,-23.5772092706141 -46.672280246671,-
 23.5772143501872 -46.6722141998483,-23.5772171901965 -
 46.6721480842268,-23.5772177867879 -46.6720255065903,-
 23.5772129483666 -46.6719591452169,-23.5772097909029 -
 46.6718325107587,-23.5772022735533 -46.6718176137353,-
 23.5771972112189 -46.6717123739367,-23.5771814712147 -
 46.6716574755591,-23.5771704053816 -46.6715691512669,-
 23.577150126065 -46.67153414456,-23.5771399018238 -
 46.6714910835344,-23.5771312914407 -46.671459210051,-
 23.5771280628151 -46.671257303926,-23.5770574048792 -
 46.6712470270912,-23.5770504719126 -46.671192823785,-
 23.5770407605982 -46.6711412055482,-23.5770185597167 -
 46.6711337767416,-23.5770199039865 -46.6710617248414,-
 23.5770194681945 -46.671073691743,-23.5770514666069 -
 46.6710818667076,-23.5770809547987 -46.6710981377757,-
 23.5771399987973 -46.6711053009985,-23.5771800794509 -
 46.6711094757526,-23.5772205159961 -46.6711106425039,-
 23.5772611191816 -46.6711087957871,-23.5773016989813 -
 46.671049023569,-23.5776410427441 -46.6710176814441,-
 23.5778007525695 -46.6709911917065,-23.5779598353498 -
 46.6709903539751,-23.5779800869877 -46.6709260828466,-
 23.5783479735809 -46.6708463701444,-23.5787735902343 -
 46.6708170899554,-23.5789560796755 -46.67077048525,-
 23.5792555245364 -46.6706696800798,-23.5798173993941 -
 46.6706368904985,-23.5800024052021 -46.6705429130981,-
 23.5805315374347 -46.6705322204518,-23.5805638741449 -
 46.6704034388732,-23.5810361366573 -46.670402443308,-
 23.5810626429134 -46.6703580009541,-23.5813000857527 -
 46.6702183832737,-23.5820860720671 -46.6701444786541,-
 23.5824953883679 -46.6701076585823,-23.5827000390653 -
 46.6700887828734,-23.5828056733274 -46.6700788336053,-
 23.5828584057762 -46.6700730575813,-23.5828846344087 -
 46.6700406449037,-23.5830387029222 -46.670044123196,-
 23.5831974157538 -46.6700551885137,-23.5833130634502 -
 46.6700590748271,-23.583333700736 -46.6700565360969,-
 23.5833421260792 -46.6700362132723,-23.5833697962563 -
 46.6700263370675,-23.5833945547721 -46.6699755346437,-
 23.5836692566048 -46.6699544729982,-23.5837391958667 -
 46.6699407410657,-23.5837689624169 -46.669905774528,-
 23.5838162951514 -46.6698953384501,-23.583827785343 -
 46.6698390343291,-23.5839139485902 -46.6697938905191,-
 23.5839830329122 -46.6699276498577,-23.5840738710609 -

46.6699681317691,-23.584106215339 -46.670018568073,-
 23.5841586801437 -46.6700571870641,-23.5842063956956 -
 46.6700806725,-23.5842428056424 -46.6700911441379,-
 23.584265087852 -46.6703600933632,-23.5849540867218 -
 46.6706335171724,-23.5854806414722 -46.6706732259387,-
 23.585509869541 -46.6707098960748,-23.5855422950359 -
 46.6707432256019,-23.5855776509164 -46.6707683490306,-
 23.5856103950762 -46.6708106853735,-23.5856805816359 -
 46.6708307526673,-23.5857159493221 -46.6708404475336,-
 23.5857338458654 -46.6708850118707,-23.5858411588085 -
 46.6709042136757,-23.5858764804109 -46.6709967832009,-
 23.5861018255093 -46.6710945284003,-23.5863468153123 -
 46.6711973917796,-23.5866114667144 -46.6712502919229,-
 23.5867504111095 -46.6712767422172,-23.5868198837782 -
 46.671291169663,-23.5868577779534 -46.6712959413799,-
 23.5868704135311 -46.6713499222461,-23.5870548699483 -
 46.6714875761286,-23.5875183511624 -46.6714939394383,-
 23.5875411289658 -46.6715495432899,-23.5876919661996 -
 46.6715913321581,-23.5878505374152 -46.6717047420928,-
 23.5882486300513 -46.6717340326739,-23.5883255225669 -
 46.6718430461355,-23.5886781504115 -46.6719253848918,-
 23.5889747171665 -46.6719243752091,-23.5889878217512 -
 46.6719641874219,-23.5891096497017 -46.6719672397413,-
 23.589115710486 -46.6719903891803,-23.5891931408389 -
 46.6720000045277,-23.5892254118235 -46.6720391698553,-
 23.589354316538 -46.672054865099,-23.589405871041 -
 46.6721402574622,-23.5896896350718 -46.6721809861025,-
 23.5898250739367 -46.672200380897,-23.5898895692304 -
 46.6722159853894,-23.5899411458426 -46.672223808233,-
 23.5899669296323 -46.6722277258743,-23.5899798197035 -
 46.6722294261032,-23.5899863145976 -46.672229740883,-
 23.589992990022 -46.6722754225608,-23.5901363907296 -
 46.6722787132847,-23.5901422872264 -46.6722811387415,-
 23.5901485180892 -46.6722849588121,-23.5901614310979 -
 46.6722925959498,-23.5901872619061 -46.6723097795339,-
 23.5902453812244 -46.6723421417399,-23.5903551844359 -
 46.672357139645,-23.5904069103877 -46.6723890102182,-
 23.5905168280161 -46.6724022732716,-23.5905620498527 -
 46.6724045423738,-23.5905684074277 -46.67240980569,-
 23.5905811225686 -46.672420426066,-23.5906129104156 -
 46.6724431170779,-23.5906764861238 -46.6724441162753,-
 23.5906830873803 -46.6724447831825,-23.5906897524101 -
 46.6724461169973,-23.5907030824698 -46.6724494515454,-
 23.5907364076095 -46.6724561206486,-23.590803057897 -
 46.6724579334314,-23.5908163362027 -46.6724608540754,-
 23.5908362319051 -46.6724666953762,-23.5908760233002 -
 46.6724793816377,-23.5909622325539 -46.6724951058068,-
 23.591068316268 -46.6725265542474,-23.591280483683 -
 46.6725933406161,-23.591731430848 -46.6726038520498,-
 23.5918090049998 -46.6726133293383,-23.5918789470391 -
 46.6726145766304,-23.5918856086149 -46.6726177686456,-
 23.5919192743691 -46.6726666842605,-23.5923470688406 -
 46.6726830607926,-23.592494697082 -46.6727002098126,-
 23.5926671668555 -46.6727003732358,-23.5926706303129 -
 46.6727000231293,-23.5926773906081 -46.6726987933226,-
 23.5926840630698 -46.6727171560986,-23.5928351757208 -
 46.672720248017,-23.5928413114211 -46.6727223252319,-
 23.5928478003658 -46.6727233423626,-23.592854500828 -
 46.672723277192,-23.5928612664518 -46.6727315343502,-
 23.5929628759609 -46.6727470644076,-23.5931822120781 -

46.6727494869219,-23.5932027727736 -46.6727541572886,-
 23.5932427013489 -46.6727634980325,-23.59332255848 -
 46.6727828597236,-23.5934889364894 -46.6727855942693,-
 23.5935155901694 -46.6727917469902,-23.5935755609465 -
 46.672804052464,-23.5936955024887 -46.6728064459429,-
 23.5937221835365 -46.6728092229667,-23.5937555521027 -
 46.6728142216105,-23.5938156155232 -46.6728315689057,-
 23.5939911488362 -46.67283282318,-23.5939978209875 -
 46.6728337486763,-23.5940045385805 -46.6728439484586,-
 23.5941357607779 -46.6728551533473,-23.5942395498479 -
 46.6728734520609,-23.594409047469 -46.6728927935925,-
 23.5945936164837 -46.6729170016301,-23.5948173710117 -
 46.672920121896,-23.5948657330363 -46.6729514763633,-
 23.595095633088 -46.6729529129947,-23.5951022733012 -
 46.6729539134234,-23.5951089812532 -46.6729543678461,-
 23.5951156919812 -46.6729572977231,-23.5951355046692 -
 46.67296217962,-23.5951685173705 -46.6729634187272,-
 23.5951750952002 -46.6729663298041,-23.5951882101655 -
 46.6729736075041,-23.5952209975692 -46.6729852518249,-
 23.5952734574103 -46.6729916486972,-23.595299565706 -
 46.6730028474522,-23.5953452543189 -46.6730252449787,-
 23.5954366315494 -46.6730349931194,-23.5954757627951 -
 46.6730449915987,-23.5955148429952 -46.6730649885869,-
 23.5955930033827 -46.6730686434187,-23.5956059564663 -
 46.6730781328492,-23.5956382585997 -46.6730971117352,-
 23.5957028628542 -46.6731124546135,-23.5957545047903 -
 46.6731223549203,-23.59578670028 -46.6731441356158,-
 23.595857530352 -46.6731463237403,-23.5958639057737 -
 46.6731487504935,-23.5958702081528 -46.6731560307452,-
 23.5958891153079 -46.6731681645191,-23.5959206272199 -
 46.6731948588144,-23.595989953436 -46.6732026491177,-
 23.5960086970465 -46.6732184109048,-23.5960461261643 -
 46.6732473075716,-23.5961147463004 -46.6733024739488,-
 23.596245748216 -46.6733133488409,-23.5962705716014 -
 46.6733270006702,-23.5963015807195 -46.6733543043489,-
 23.5963635989237 -46.6734116317942,-23.5964938406746 -
 46.6734251163149,-23.5965249109755 -46.6734493883993,-
 23.5965808374017 -46.6735006296667,-23.5966989045424 -
 46.673505611678,-23.5967114656573 -46.6735076559711,-
 23.5967178154231 -46.6735395466705,-23.5967999180869 -
 46.6735418504631,-23.5968038665159 -46.673650116292,-
 23.5970502155683 -46.6737405135694,-23.5972628941331 -
 46.673748482652,-23.5972808684978 -46.6737516263997,-
 23.597289232634 -46.6737763279231,-23.5973504871707 -
 46.6737922043782,-23.5974138710271 -46.6737992253595,-
 23.5974405216834 -46.6738053866408,-23.5974670073884 -
 46.6738107749356,-23.5974936358304 -46.6738153863553,-
 23.5975203878622 -46.6738192175784,-23.5975472442405 -
 46.6738222658705,-23.5975741856434 -46.673827960445,-
 23.5976290238448 -46.673831233077,-23.5976706141206 -
 46.6738354237895,-23.5977692720386 -46.6738345721064,-
 23.5977793019589 -46.6738239382284,-23.597915777485 -
 46.6738169983067,-23.5980931814645 -46.6738164735001,-
 23.5981135965681 -46.6738058547984,-23.5982342619695 -
 46.6738013067281,-23.598308191455 -46.6737966829367,-
 23.5984666299907 -46.6737942199784,-23.5985557003407 -
 46.6737876904164,-23.598908136429 -46.6737885232895,-
 23.5991088687487 -46.6737956341022,-23.5992421495561 -
 46.6738010371332,-23.5993210260102 -46.6738040316788,-
 23.5994299526225 -46.6738041680261,-23.5994777613013 -

46.6738037817517,-23.5996641050626 -46.6738036791941,-
23.5998410404733 -46.6738024946293,-23.5999780695986 -
46.6738163768604,-23.6001539932549 -46.6738312026811,-
23.6002687571618 -46.6738501308375,-23.6003899164205 -
46.6738689585053,-23.6005653276208 -46.6738971421301,-
23.6007459834331 -46.6739288558234,-23.6009804716554 -
46.673979137718,-23.6013103865943 -46.6740644344281,-
23.6017871795916 -46.6740897276457,-23.6019609722006 -
46.6740919544278,-23.6019698425842 -46.6740933833504,-
23.6019787835905 -46.6740945750385,-23.601993380313 -
46.6741047583601,-23.6020617715519 -46.6741414504496,-
23.6021918801288 -46.6742243705909,-23.6024284458521 -
46.67426383277,-23.6025317919758 -46.6743233236384,-
23.6027031444714 -46.674367009064,-23.6028044596548 -
46.6744460159414,-23.6030301855065 -46.6746685595928,-
23.6036380573986 -46.6747854799489,-23.6039834984478 -
46.6747876061566,-23.6039938661742 -46.6748140265807,-
23.6041031380566 -46.6748191101591,-23.6041541512762 -
46.6748192893038,-23.604192729588 -46.6748161879158,-
23.6042500453557 -46.6748187141715,-23.6043023657965 -
46.6748235348219,-23.6043487018452 -46.674831931355,-
23.6044086330921 -46.6748442733704,-23.604451450078 -
46.6748525419995,-23.6044773949994 -46.6748773400352,-
23.6045429757058 -46.6749143105001,-23.6046395661614 -
46.6749786992968,-23.6048174310721 -46.6750201163424,-
23.6049203998443 -46.6750326740594,-23.604945262327 -
46.6750407136146,-23.6049606998629 -46.6750483139435,-
23.6049736729684 -46.6750561938145,-23.6049857660064 -
46.6750633989808,-23.6049962882294 -46.6750688425646,-
23.6050054019252 -46.675117811907,-23.6050758346128 -
46.6751253551328,-23.605085882986 -46.6751292874462,-
23.6050924372629 -46.6751929430601,-23.6051540724939 -
46.6752258719602,-23.6052033067103 -46.675247144043,-
23.6052440231872 -46.6753821687081,-23.6055711426001 -
46.6755168154563,-23.6059151736103 -46.6755957334128,-
23.6061186850603 -46.6756633008633,-23.6062961906439 -
46.6757116571447,-23.6064111235178 -46.6758161347696,-
23.6066772480813 -46.6758755710606,-23.6068331025319 -
46.6758773842188,-23.6068386903696 -46.675998530249,-
23.6071448582198 -46.6760389526168,-23.6072469819174 -
46.6761865407626,-23.6076212156617 -46.6762889587093,-
23.6078794532678 -46.6764000256469,-23.6081608592749 -
46.6764234725397,-23.6082204168686 -46.6765006308975,-
23.6084164068239 -46.6765780087558,-23.6086350018026 -
46.6765910760323,-23.6086719172103 -46.6767255872719,-
23.6090987404664 -46.67687341015,-23.6095647823502 -
46.6769664530824,-23.6098554863468 -46.6770193220532,-
23.6100255515692 -46.67705660876,-23.6101399129405 -
46.677125713933,-23.6103591304284 -46.6772089203684,-
23.6106704919743 -46.6773024508756,-23.6109820099929 -
46.6773569768857,-23.611126025513 -46.6774040711802,-
23.6112491521815 -46.6775674131529,-23.6116815774986 -
46.6776826556308,-23.6119912497036 -46.6777843304849,-
23.612262082132 -46.6778567260927,-23.6124605604367 -
46.6779523887822,-23.6126996531829 -46.6780252331801,-
23.6128945479205 -46.6780724883398,-23.6129947877971 -
46.6781206816496,-23.6131098771232 -46.6781742855183,-
23.6132405951786 -46.6782057525818,-23.613310599402 -
46.6782387819296,-23.6133724596296 -46.6782736049393,-
23.6134366482776 -46.6783064558684,-23.6134921893448 -

46.6783391662903,-23.6135443907852 -46.6784303391492,-
 23.613677862953 -46.6784949926594,-23.6137758626892 -
 46.6785336987359,-23.6138294440474 -46.6785422494696,-
 23.6138467796559 -46.6786555084516,-23.6140292268242 -
 46.6786629054576,-23.6140406150379 -46.678832230269,-
 23.6142930709539 -46.6789887986116,-23.6145211027957 -
 46.6791389502813,-23.6147377356548 -46.6791467554242,-
 23.6147503836383 -46.6792655151485,-23.6149183225892 -
 46.6793743938744,-23.6150721911124 -46.6795707522549,-
 23.6153617381023 -46.6797716266828,-23.6156672191772 -
 46.6797761442849,-23.6156756585645 -46.6798913725488,-
 23.6158355080846 -46.6799670360487,-23.6159436821995 -
 46.6802016690365,-23.6162757068073 -46.6803604752214,-
 23.6165020873446 -46.6803747049338,-23.6165266757052 -
 46.6803782358251,-23.6165345839506 -46.6805045657232,-
 23.6167041555094 -46.680551042075,-23.6167674949161 -
 46.6809974833038,-23.6173933206935 -46.6810158437041,-
 23.6174190381451 -46.6811458042168,-23.6176041918082 -
 46.6811581586588,-23.6176200412126 -46.6815023583552,-
 23.6181052005564 -46.6817429258455,-23.6184408604136 -
 46.6817480304558,-23.6184492030673 -46.6818704156875,-
 23.618608882969 -46.6820452610007,-23.6188629002605 -
 46.6821920520894,-23.6190688202218 -46.6822026856591,-
 23.6190880293161 -46.6822485723186,-23.6191511036103 -
 46.6822647615707,-23.6191743950336 -46.6823409198936,-
 23.619283837885 -46.682344684992,-23.6192870478913 -
 46.6824104706252,-23.6193811504573 -46.6825960935555,-
 23.6196578059515 -46.6827180822081,-23.6198322986965 -
 46.6827457515815,-23.6198749597935 -46.6828401150985,-
 23.6200204507862 -46.6829292313249,-23.6201430814818 -
 46.682936518387,-23.6201534773342 -46.6830746085906,-
 23.6203608451867 -46.683080241385,-23.6203721619842 -
 46.6831830238432,-23.6205290302312 -46.6831873678899,-
 23.6205339024932 -46.6833985562324,-23.62084757371 -
 46.6837597424128,-23.6213875359454 -46.6837622677073,-
 23.621395027785 -46.6837928099265,-23.6214443374598 -
 46.6837993731097,-23.6214517611943 -46.684015706175,-
 23.6217689875956 -46.6840285111851,-23.6217970224406 -
 46.6840349880842,-23.6218130256717 -46.6841664945821,-
 23.6219799507802 -46.6844351427579,-23.6223802853596 -
 46.6844891849321,-23.6224601565537 -46.6845972671734,-
 23.6226197182955 -46.6848273318511,-23.6229681285861 -
 46.6849987915425,-23.6232097313409 -46.6850050478986,-
 23.6232157896513 -46.6852087763181,-23.623504886837 -
 46.6859650439382,-23.6245886759237 -46.6862695899576,-
 23.6250127588338 -46.6863860118276,-23.625176017518 -
 46.6863900321104,-23.6251804923862 -46.6865063056653,-
 23.6253441173179 -46.6866170800179,-23.6254992233753 -
 46.6867992879214,-23.6257527026981 -46.6869377046108,-
 23.6259463371749 -46.686949378082,-23.6259624643408 -
 46.6869547958219,-23.6259722481915 -46.6870723172104,-
 23.6261410212815 -46.6870739912976,-23.6261419812833 -
 46.687076482789,-23.6261452050088 -46.6871184025586,-
 23.6262042572021 -46.6871191162315,-23.6262087806165 -
 46.6871189136787,-23.626213552606 -46.6871179455274,-
 23.6262189991962

MOOCA

ff0000ff

0

53
 4593431.54
 2903850.59
 0.00
 0.00
 0.00
 0.00
 318512.37
 3053566.40
 5269074.73

-46.5837623282406,-23.5539326345534 -46.5836371194735,-
 23.554014882725 -46.5837497678972,-23.5541510060583 -
 46.5837863614812,-23.554218571285 -46.5844752758927,-
 23.5555008893265 -46.5845377792886,-23.5556151041076 -
 46.5845540424362,-23.555645143371 -46.5849092949504,-
 23.5563013175584 -46.5849597495368,-23.5563947842042 -
 46.5850317583925,-23.5565336389405 -46.5850357377044,-
 23.5565393199128 -46.5854654394035,-23.5573406833652 -
 46.5854676086628,-23.5573442553803 -46.5854707622922,-
 23.5573503695151 -46.5854733558987,-23.5573567035629 -
 46.5856093141915,-23.5576147028095 -46.5856135962167,-
 23.5576201957239 -46.5856995798363,-23.5577813195706 -
 46.5857346480111,-23.5578470333399 -46.5857877865416,-
 23.5579421821702 -46.5859142925088,-23.5581829880263 -
 46.5859677371122,-23.5582854790848 -46.5860625309375,-
 23.5584581874637 -46.5861310308876,-23.5585832984488 -
 46.5861433874222,-23.5586074723792 -46.5861847254043,-
 23.5586905367418 -46.5861849220033,-23.5586987524401 -
 46.5862540439812,-23.5588195398081 -46.5862630600943,-
 23.5588375751035 -46.5863414527588,-23.5589802172737 -
 46.5866939007398,-23.5596383327781 -46.5868560475532,-
 23.5599442451196 -46.5868944487521,-23.5600186539401 -
 46.5869371486706,-23.5601013921627 -46.5869469112644,-
 23.5601192780007 -46.5869695320448,-23.5601611394392 -
 46.5870145479662,-23.5602450458212 -46.5871005647926,-
 23.5604053745328 -46.5871444129752,-23.5604915110893 -
 46.5871607636455,-23.5605213592787 -46.5871836545551,-
 23.560563146688 -46.5872324124121,-23.5606528377581 -
 46.5873227717895,-23.5608205869084 -46.5873590887544,-
 23.5608925435183 -46.5877819865894,-23.5616907596555 -
 46.5878719337595,-23.5618617787873 -46.5884022479771,-

23.562864486337 -46.5886705547593,-23.5633587621096 -
 46.5887410553679,-23.5634840603489 -46.5888267865082,-
 23.5636555819476 -46.5889884599125,-23.5639636205154 -
 46.5889947723919,-23.5639752665938 -46.5891763782575,-
 23.5643103157101 -46.5894797012999,-23.5648953980035 -
 46.5894816744939,-23.5649222118226 -46.5895311930964,-
 23.5650291264921 -46.5895150134218,-23.5650405753507 -
 46.588994777394,-23.5656193875503 -46.5887854958795,-
 23.5658504887153 -46.5885797917328,-23.5660480097227 -
 46.5883511828057,-23.5662553368026 -46.5883267880184,-
 23.566276532617 -46.5880361257185,-23.5665405630167 -
 46.5879113727504,-23.5666433762891 -46.5875840359042,-
 23.566925704047 -46.5873519551582,-23.567122056034 -
 46.5872882306072,-23.5671761485789 -46.5872172817397,-
 23.5672363733921 -46.5868769396714,-23.5675261399159 -
 46.5862351498616,-23.5680706596614 -46.5861370253605,-
 23.5681591048934 -46.5860165807304,-23.5682569767647 -
 46.5858676072936,-23.5683792363934 -46.5858170181618,-
 23.5684173304112 -46.5857140801792,-23.5684666373349 -
 46.5856911153886,-23.5684690457077 -46.5855940616346,-
 23.5684920319058 -46.5855211362976,-23.5685026040449 -
 46.5854393306151,-23.5685074775893 -46.5846197718113,-
 23.5685539928175 -46.5840709665459,-23.5685857221157 -
 46.583943639506,-23.5685933927819 -46.5839334750446,-
 23.5685940448544 -46.5833309202288,-23.568628868169 -
 46.5831914775492,-23.5686376808802 -46.5830640655291,-
 23.5686467521271 -46.5826604034494,-23.5686656617553 -
 46.5826409640379,-23.568670838122 -46.5825918990527,-
 23.5686861625508 -46.5823940376769,-23.5688060708034 -
 46.5822414819412,-23.5689113646372 -46.5820462299434,-
 23.569038105153 -46.5818740890555,-23.5691596090371 -
 46.5817352766731,-23.5692720418805 -46.5816143361659,-
 23.5693821033815 -46.5815098136676,-23.5694899448698 -
 46.5814737861539,-23.5695312551871 -46.5814409604457,-
 23.5695822673766 -46.5814205869111,-23.5696309307031 -
 46.5813937345408,-23.5697378335383 -46.5813616122484,-
 23.5699650884527 -46.5813517522705,-23.5700706775065 -
 46.5813521819319,-23.5701027088414 -46.5813138483263,-
 23.5705354968915 -46.5812974706267,-23.5706911907704 -
 46.5812929879752,-23.5708067771245 -46.581293393364,-
 23.5709400178657 -46.581311430396,-23.5713128010351 -
 46.5813279718983,-23.5714355741703 -46.581343916375,-
 23.5715146884664 -46.5813506413182,-23.5715353414652 -
 46.5814108140437,-23.5716438537458 -46.5814745735982,-
 23.5717297434518 -46.5817938370308,-23.5721139503857 -
 46.5819120440134,-23.5723237305513 -46.5818887524319,-
 23.5724485583669 -46.5818121927526,-23.5726029496848 -
 46.5817886203136,-23.5726183145632 -46.5816352912967,-
 23.5727958956898 -46.5815584312706,-23.5728848092943 -
 46.5815222617532,-23.5729266510427 -46.5815047405354,-
 23.5729479372713 -46.5814953794131,-23.5729657332386 -
 46.5814766532204,-23.5729847209636 -46.5818671268377,-
 23.5731599399936 -46.5820166937313,-23.5732275217169 -
 46.5824103077404,-23.5733992753322 -46.5824265060473,-
 23.5734063958956 -46.5826593331565,-23.5735087434103 -
 46.582939347731,-23.5736344330533 -46.5832772225631,-
 23.5737890532772 -46.5834002817151,-23.5738461846367 -
 46.5835431346788,-23.5739097991434 -46.5836600623997,-
 23.5739615125685 -46.5836869181576,-23.5739705141269 -
 46.5838905108818,-23.5740418390966 -46.5840597627906,-

23.5741116348665 -46.5844761914503,-23.574270569129 -
 46.5845973500399,-23.5743501922055 -46.5846078329384,-
 23.5743590403507 -46.5846286947626,-23.574364402075 -
 46.5846712160186,-23.5743720058824 -46.5847491776552,-
 23.5743846671496 -46.5848556523044,-23.5743999009817 -
 46.5848512980534,-23.5744324187864 -46.5848452564101,-
 23.5744775381673 -46.5848436056757,-23.5744905906476 -
 46.584825319122,-23.5745553254851 -46.5848078984876,-
 23.5746269739197 -46.5847999430824,-23.5746732398874 -
 46.5847893073289,-23.5747461903286 -46.584778964463,-
 23.5748326743436 -46.5847732521457,-23.5748994002652 -
 46.584767588222,-23.5749929374482 -46.5847673676377,-
 23.5750531521271 -46.5847697991937,-23.5751267435706 -
 46.5847754657843,-23.5752202738639 -46.5847846694514,-
 23.5753403916317 -46.5847895314077,-23.5754059061109 -
 46.5847936533124,-23.5754185499651 -46.5848069559279,-
 23.5754843531443 -46.584826334714,-23.5755762985335 -
 46.5848396831986,-23.5756274810547 -46.5848418282443,-
 23.5756337300421 -46.5848705438827,-23.5757305266616 -
 46.5848714022793,-23.57575675209 -46.5849008925083,-
 23.5758192392459 -46.584921379494,-23.5758764221416 -
 46.5849548832987,-23.5759648057693 -46.5849862969513,-
 23.5760397022517 -46.5850274908795,-23.5761326018521 -
 46.585029805043,-23.5761520387925 -46.585058904196,-
 23.5762045575953 -46.5850662487735,-23.5762159221117 -
 46.5850815893323,-23.5762462164493 -46.5851151016913,-
 23.5763055344614 -46.5851629438852,-23.5763881755437 -
 46.5852394875101,-23.5765170762376 -46.5852675432088,-
 23.5765629000575 -46.5852777405498,-23.5765713154493 -
 46.5853176463833,-23.5766350883754 -46.5853723915291,-
 23.5767218535996 -46.5854685126861,-23.576871174295 -
 46.5855008813668,-23.5769219498938 -46.5855090354696,-
 23.5769329171206 -46.5855915587334,-23.5770589586164 -
 46.5856883059321,-23.5772083544849 -46.5856986281778,-
 23.5772318871012 -46.5857300860434,-23.57727556651 -
 46.5858720239754,-23.5774934668701 -46.5858744578346,-
 23.5774971982785 -46.5859903582453,-23.5776748874106 -
 46.5860171108562,-23.5777217290479 -46.5860643364864,-
 23.5777946598457 -46.5860864712859,-23.5778203965375 -
 46.5864387424647,-23.5783670089452 -46.5864992640096,-
 23.5784584037824 -46.5867263743856,-23.578816664367 -
 46.586729395046,-23.5788213927752 -46.5867523610953,-
 23.5788554900797 -46.5867716325144,-23.5788914583252 -
 46.5867870246676,-23.5789289529469 -46.5867960125862,-
 23.5789613557468 -46.5868977323304,-23.5790994229852 -
 46.5869156442865,-23.5791245869398 -46.5869236431084,-
 23.5791358242292 -46.5870232896553,-23.5792788949633 -
 46.5870349802482,-23.579295745636 -46.5871680982,-
 23.5795031193809 -46.5873191818126,-23.5797395081915 -
 46.5874223728724,-23.5798944755073 -46.5874969003063,-
 23.5800226387369 -46.5875208134691,-23.5800713491004 -
 46.5875447414276,-23.5801273684101 -46.5875484380734,-
 23.580137958317 -46.5877818589903,-23.5804019101624 -
 46.5877972422229,-23.5804160179124 -46.5878167907043,-
 23.5804357212578 -46.5878612122825,-23.5804797599258 -
 46.5879125311388,-23.5805270696347 -46.587965649883,-
 23.5805726410216 -46.5880204980871,-23.5806164136868 -
 46.5880770034145,-23.5806583298871 -46.5881350910076,-
 23.5806983340812 -46.5881947912637,-23.5807362818493 -
 46.5882558479259,-23.5807724307925 -46.5883241804969,-

23.5808104496706 -46.5884001301921,-23.5808496791514 -
 46.5884648977241,-23.580879823085 -46.5885374866211,-
 23.5809104102561 -46.5886113678582,-23.580938254942 -
 46.5886862735479,-23.5809636555454 -46.5887688504419,-
 23.5809890920942 -46.5888454205039,-23.5810099119971 -
 46.5889227321529,-23.5810283176444 -46.5889948303245,-
 23.5810432800191 -46.589007716567,-23.5810459542725 -
 46.5890862158236,-23.5810595251426 -46.589158021136,-
 23.5810695137577 -46.589230151325,-23.5810772521772 -
 46.589331292157,-23.5810861726795 -46.5893966230533,-
 23.5810875980027 -46.5894546861011,-23.5810859577379 -
 46.5895071509567,-23.5810821278365 -46.5895846561646,-
 23.5810781923628 -46.589638417181,-23.581074279305 -
 46.5897105824715,-23.5810669030708 -46.5897823605393,-
 23.581056949613 -46.589846512339,-23.5810457190456 -
 46.5899168963907,-23.5810298644952 -46.5899934997717,-
 23.5810093396516 -46.590048760995,-23.5809928873043 -
 46.5901296965191,-23.5809641066877 -46.5901965153773,-
 23.5809381966986 -46.5902490667868,-23.5809156810363 -
 46.5903065297204,-23.5808874553441 -46.5903689832521,-
 23.58085362347 -46.5904483327692,-23.5808072437558 -
 46.5904694708593,-23.58079543559 -46.59050393594,-
 23.5807761826749 -46.5905290790596,-23.5807630151768 -
 46.5905564358302,-23.5807558490245 -46.5905773876811,-
 23.5807600921692 -46.5905957268719,-23.5807703199166 -
 46.5906100333353,-23.5807851560881 -46.5906192157122,-
 23.5808030242587 -46.5906219895891,-23.5808225261726 -
 46.5906144901071,-23.5808481289277 -46.590393909431,-
 23.5813200877168 -46.5902612630147,-23.5816016375692 -
 46.5901950670091,-23.5817425281457 -46.5901566252258,-
 23.5818216743362 -46.5901388828481,-23.5818582033425 -
 46.5901292295975,-23.5818761069623 -46.5901143209411,-
 23.5818906089879 -46.5900880688596,-23.5819015053073 -
 46.5903152823008,-23.5819023923403 -46.5903587286977,-
 23.5818996943737 -46.5904383807861,-23.581894748062 -
 46.5905901552226,-23.581883381385 -46.590749088471,-
 23.5818691640821 -46.5909946668901,-23.5818463298011 -
 46.59121171227,-23.5818275258709 -46.5914338695078,-
 23.5818064915827 -46.5916032315775,-23.581793671017 -
 46.5918931557069,-23.5817673312079 -46.5925563228503,-
 23.581708382604 -46.5929380859451,-23.581673284748 -
 46.5933425625744,-23.5816364504923 -46.5936627427046,-
 23.5816086146042 -46.593889821154,-23.5815917289333 -
 46.5944159378586,-23.5815407312709 -46.5951316171287,-
 23.5814748626713 -46.5951389512881,-23.5814751646193 -
 46.5951462606288,-23.58147453186 -46.5951534056201,-
 23.5814729764911 -46.5954849724911,-23.5814386365823 -
 46.5954909039387,-23.5814399170584 -46.5954976805723,-
 23.5814401385473 -46.5955608409857,-23.5814381878851 -
 46.5961882854754,-23.5813834581797 -46.5963939054496,-
 23.581367273072 -46.5964123786081,-23.5813677464528 -
 46.5964729034435,-23.5813828741275 -46.5965182182858,-
 23.5813981560823 -46.5965758510831,-23.5814242312751 -
 46.5965607692752,-23.5814516419074 -46.5965570811811,-
 23.5814661624489 -46.5965728610321,-23.5814649594367 -
 46.5965948338407,-23.5814635069765 -46.5966168240916,-
 23.5814622758492 -46.5966388290629,-23.5814612662005 -
 46.5966608460521,-23.5814604781662 -46.5966828723367,-
 23.5814599118377 -46.5967049052136,-23.581459567288 -
 46.5967269419496,-23.5814594445539 -46.596748979841,-

23.5814595436545 -46.5967710161738,-23.5814598645723 -
 46.5967930482335,-23.5814604072721 -46.5968150732958,-
 23.5814611716915 -46.5968370886455,-23.581462157723 -
 46.5968590915773,-23.581463365259 -46.5968810793656,-
 23.5814647941469 -46.5969030493238,-23.5814664442066 -
 46.596924998716,-23.5814683152313 -46.5969469248647,-
 23.5814704069959 -46.5969688250432,-23.5814727192484 -
 46.5969979802451,-23.5814761447296 -46.5970324355537,-
 23.5814801390788 -46.5970615463706,-23.5814838702765 -
 46.5970905860025,-23.5814880438496 -46.5971195462641,-
 23.5814926586271 -46.5971328131044,-23.5814949812189 -
 46.597205109822,-23.5813430206776 -46.598418294193,-
 23.5787984713181 -46.5998881292246,-23.5756985255242 -
 46.601465172891,-23.5723782834006 -46.6028921009006,-
 23.5693905067408 -46.6034546688966,-23.5681979761765 -
 46.60393345615,-23.5672023936401 -46.6039547666675,-
 23.5671584439981 -46.6040032789431,-23.5670583948373 -
 46.604227980995,-23.566573711739 -46.6047292555589,-
 23.5655254187407 -46.6050497522813,-23.5648478144953 -
 46.6055418873713,-23.5638145978274 -46.6057549293047,-
 23.5633637248871 -46.6061029900928,-23.5626306073515 -
 46.6062790016014,-23.5622583580505 -46.6063999736923,-
 23.5620397575616 -46.6069324235885,-23.5609001768209 -
 46.6074373915207,-23.5598358650434 -46.6079917799986,-
 23.5586710300513 -46.6083302746755,-23.5579539492563 -
 46.6087377946968,-23.5570889765076 -46.6089366332377,-
 23.5566932199804 -46.6090933098844,-23.5563994000891 -
 46.6091847572562,-23.5562323619051 -46.6093287168174,-
 23.5559909616145 -46.6095155104613,-23.5557029811908 -
 46.609794983769,-23.5552795933872 -46.610229294608,-
 23.5546423010507 -46.6102485530434,-23.5546140516805 -
 46.6103779805503,-23.5544241996713 -46.6106721125383,-
 23.5539923900326 -46.6109838417431,-23.5535767508531 -
 46.6114913937941,-23.5528418434786 -46.6116724612402,-
 23.5525728868238 -46.6120569469534,-23.5520012278239 -
 46.6126529211872,-23.551125100076 -46.6132876488672,-
 23.550183686649 -46.6137579144702,-23.5494882728985 -
 46.6143771274529,-23.5485765879195 -46.6145557757155,-
 23.5483092359381 -46.6150366022267,-23.5476282669307 -
 46.6134400837234,-23.5473988515543 -46.6125575899161,-
 23.5473006639618 -46.6115484550207,-23.5471486760835 -
 46.6111156304755,-23.5471012608981 -46.6103543490938,-
 23.5469849634185 -46.6087381612925,-23.5466969121878 -
 46.6083343953882,-23.5466147034162 -46.608259816825,-
 23.5465995269571 -46.6082083727551,-23.5465890508685 -
 46.6078463694137,-23.5465153400125 -46.6076396409834,-
 23.5464732461673 -46.6072198379664,-23.5463915343294 -
 46.6067746942031,-23.5463048816235 -46.6064755592715,-
 23.5462466553133 -46.6063746072413,-23.5462270003524 -
 46.6060127631087,-23.5461565705519 -46.6057480647953,-
 23.5461020870131 -46.6057361043961,-23.5460996187715 -
 46.6051609193419,-23.5459812164876 -46.6050789745297,-
 23.5459643445333 -46.6048520529247,-23.5459176330563 -
 46.6048003820898,-23.5459069956073 -46.6046198484502,-
 23.5458698288829 -46.6045904622897,-23.5458632960428 -
 46.6045858462485,-23.5458622780781 -46.6045278302542,-
 23.5458493851845 -46.6044489202926,-23.5458315604805 -
 46.6015806215426,-23.5452578193527 -46.6000962225683,-
 23.5449681403278 -46.5988167179717,-23.5446935708353 -
 46.5982260286053,-23.5445378886425 -46.5974585322466,-

23.544273668326 -46.5961578571623,-23.5440189711099 -
 46.595511951486,-23.543886989928 -46.5944815633716,-
 23.5436882124425 -46.5938241154975,-23.5435564869001 -
 46.5935148666632,-23.5442868133583 -46.5931724720201,-
 23.5448036922193 -46.5926852636021,-23.5453383894442 -
 46.5925394111416,-23.5455047606744 -46.5921355591662,-
 23.5459683008443 -46.5917972950691,-23.5463246547587 -
 46.5911440707291,-23.5470370860384 -46.5908437633019,-
 23.5473645948128 -46.590230786914,-23.548031386449 -
 46.5891967385954,-23.5491565571703 -46.5883735561363,-
 23.5500450924503 -46.5874842114798,-23.550792358596 -
 46.5867605541166,-23.5513989417827 -46.5854139588767,-
 23.5525217303631 -46.5847139152723,-23.5531176526013 -
 46.5842021813659,-23.5535572770555 -46.5837863605927,-
 23.5539133130214 -46.5837682506397,-23.5539287441974 -
 46.5837623282406,-23.5539326345534

MORUMBI

ff0000ff

0

54
 0.00
 0.00
 0.00
 9224861.26
 0.00
 6764.70
 1540575.49
 14154533.68
 358390.33

-46.7009038835351,-23.5723261076675 -46.7008921975945,-
 23.5723408394846 -46.6980552045585,-23.5749658936946 -
 46.6971614996103,-23.5758561001265 -46.6966901037265,-
 23.5764627361822 -46.6952863811563,-23.5788976045964 -
 46.6935872843359,-23.581948048188 -46.6921160600627,-
 23.5845750340487 -46.6918946725627,-23.584970329084 -
 46.6916935753998,-23.5857503625478 -46.69154417005,-
 23.586534303871 -46.6915384280643,-23.586793045854 -
 46.6915337758309,-23.5870026829552 -46.6916277495353,-
 23.5879346286904 -46.6918843164823,-23.5887536174559 -
 46.6926338653724,-23.5907875003032 -46.6936619811307,-

23.5938476105793 -46.6941182638567,-23.5951042241062 -
 46.694119305264,-23.5951072874657 -46.6942168535075,-
 23.5953942301528 -46.6951714243378,-23.5982020675619 -
 46.6954889708127,-23.599074872306 -46.6958864910247,-
 23.6001545456074 -46.6977286039359,-23.6054481083443 -
 46.698264550631,-23.6070012920365 -46.6987206666527,-
 23.6088635704596 -46.6990413721689,-23.610517133739 -
 46.6991229472737,-23.6110908865289 -46.6991738735584,-
 23.6114490697961 -46.6994373011401,-23.6121663559049 -
 46.7000599942054,-23.6149471898751 -46.7007445899839,-
 23.6181467896763 -46.7008913329479,-23.6188679258045 -
 46.70106677449,-23.6193604519678 -46.7012347741817,-
 23.6197059851742 -46.7013580521111,-23.6199857800373 -
 46.7014434587634,-23.6199525352014 -46.7014774664568,-
 23.6199376815063 -46.701525863317,-23.6199122852353 -
 46.7016053952024,-23.6198647940884 -46.7016315627205,-
 23.6198472991792 -46.7016619171917,-23.6198242633066 -
 46.7016939767479,-23.619797916066 -46.7017398429863,-
 23.6197547580563 -46.7018052459472,-23.6196916632899 -
 46.7018481601394,-23.6196409639256 -46.7018670379603,-
 23.6196166242747 -46.7018733607924,-23.6196084720772 -
 46.7019012653305,-23.6195685242052 -46.7019371569587,-
 23.6195063890686 -46.701961094003,-23.6194624951536 -
 46.7019712542478,-23.619441633654 -46.701983834642,-
 23.6194106786684 -46.7019992057789,-23.6193665319129 -
 46.702018943368,-23.6192937140334 -46.7020340663628,-
 23.6192234488647 -46.7020407376775,-23.6191671619334 -
 46.7020439978355,-23.6191225101826 -46.7020458223223,-
 23.6190833808949 -46.7020447094409,-23.619050343226 -
 46.7020428266826,-23.6190081365028 -46.7020392245504,-
 23.6189658946497 -46.7020357683465,-23.6189290032709 -
 46.7020233176756,-23.6188661848522 -46.7019982292855,-
 23.6187599961035 -46.7019647472964,-23.6186194821486 -
 46.7019381162567,-23.6185067312738 -46.7019343745804,-
 23.6184628866434 -46.7019334222367,-23.6184240677599 -
 46.7019364453306,-23.6183872705272 -46.7019416457322,-
 23.6183516682753 -46.7019537875894,-23.6182976836363 -
 46.7019683491644,-23.6182549237719 -46.7020015959196,-
 23.6181861915907 -46.702035769803,-23.6181371264915 -
 46.7020785980631,-23.6180859557363 -46.7021239178352,-
 23.6180433493437 -46.7021618748919,-23.6180154835785 -
 46.7022142408659,-23.6179838335213 -46.7022499164363,-
 23.617965121629 -46.7022990627882,-23.6179460709127 -
 46.7023358615982,-23.6179346505662 -46.7024023983124,-
 23.6179190210335 -46.7027118120897,-23.6178526867322 -
 46.702893827778,-23.6178149346818 -46.7030802584987,-
 23.6177794676635 -46.7033133721165,-23.6177369088409 -
 46.7035066432767,-23.6177036251609 -46.7036616448902,-
 23.6176789980912 -46.7038185807682,-23.6176610604944 -
 46.7043535242681,-23.617610357089 -46.7045267809539,-
 23.6175945477123 -46.7045351055827,-23.6175948771809 -
 46.7046831607845,-23.6175926244897 -46.7046927296213,-
 23.6175895641481 -46.7048957426294,-23.6175709893464 -
 46.7050998836649,-23.6175562847912 -46.7051843248248,-
 23.6175535508562 -46.7052979973801,-23.6175453485151 -
 46.7053054502114,-23.6175457181082 -46.7054550667341,-
 23.6175391818815 -46.7054573468975,-23.6175378179583 -
 46.7054707254863,-23.6175341492074 -46.7055508154554,-
 23.6175283926947 -46.7058521169441,-23.6175093683602 -
 46.7060581823472,-23.6174919323932 -46.7060626726606,-

23.6174923869329 -46.7062248826194,-23.6174764523835 -
 46.7062470801467,-23.6174731498325 -46.7064315067494,-
 23.6174572155183 -46.7066839286645,-23.6174324061139 -
 46.7069933095734,-23.617401642004 -46.7071577162671,-
 23.61738357927 -46.7074030359659,-23.6173564961004 -
 46.7074072435613,-23.6173547370444 -46.7074119328681,-
 23.6173536018441 -46.7074884959229,-23.6173403882435 -
 46.7079979667467,-23.6172793735585 -46.7083273054698,-
 23.617244016059 -46.7085190276135,-23.6172239354655 -
 46.708781676119,-23.6171943144795 -46.7087876261144,-
 23.6171935837965 -46.708965036461,-23.617171717970241 -
 46.7091303594724,-23.6171564311312 -46.7091979535468,-
 23.6171544223894 -46.7094822406314,-23.6171108140734 -
 46.7097184766458,-23.6170829467797 -46.7097471281119,-
 23.6170774867104 -46.710825645084,-23.6169511891491 -
 46.710964290669,-23.6169342191543 -46.7111428734195,-
 23.6169136481343 -46.7113898321215,-23.616883383104 -
 46.7115812391204,-23.6168617671449 -46.711744353945,-
 23.6168424496562 -46.7118554781345,-23.6168267757715 -
 46.7119729261793,-23.6168150955342 -46.7120015204324,-
 23.6168134255557 -46.7121782863177,-23.6167914837509 -
 46.7122385726214,-23.6167831169933 -46.7122913961275,-
 23.6167713529567 -46.7123642825473,-23.616735467131 -
 46.7124235083858,-23.616698341536 -46.7124691699165,-
 23.6166679179761 -46.7124975072106,-23.6166483022839 -
 46.7125475455139,-23.61659289159 -46.7126212230017,-
 23.6165113035556 -46.7126219087682,-23.6165081383709 -
 46.7126245467321,-23.616499982265 -46.7126285588403,-
 23.6164919915925 -46.7126387328683,-23.61647553502 -
 46.7126534998702,-23.6164505395633 -46.7127026308655,-
 23.6163701721815 -46.7127575335496,-23.6162890186806 -
 46.7128492837818,-23.6161701645759 -46.712921021526,-
 23.616079885503 -46.713098118266,-23.6158547091542 -
 46.7134450133079,-23.6154009148101 -46.7134759103421,-
 23.6153502766115 -46.7135871498582,-23.6151476795265 -
 46.7136277445919,-23.6150728549909 -46.7137713801241,-
 23.6148081040777 -46.7138355180777,-23.6146911797978 -
 46.7138792069449,-23.614606899 -46.7139158744663,-
 23.6145328093259 -46.7139447374613,-23.6144765046197 -
 46.7139730972516,-23.6143890520094 -46.7140259463579,-
 23.6141878219621 -46.7140565542579,-23.6140396629908 -
 46.7140606834861,-23.614025620901 -46.7140654205821,-
 23.6140131071949 -46.714073279058,-23.6139994754132 -
 46.7140799142507,-23.6139897400376 -46.7140972341687,-
 23.6139651677634 -46.7141071761334,-23.6139534995642 -
 46.7141175288236,-23.6139432716257 -46.7141269275172,-
 23.6139350408214 -46.7141381808493,-23.6139262477314 -
 46.7141492464349,-23.6139180888136 -46.7141728245453,-
 23.6139075341848 -46.714220470182,-23.6138939144002 -
 46.7142567727279,-23.6138897207911 -46.7142872185798,-
 23.6138873075687 -46.7143170490272,-23.613890319131 -
 46.7143785652573,-23.6139033651313 -46.7144441335887,-
 23.6139265702248 -46.7145026318545,-23.6139486795027 -
 46.7146538301138,-23.6140004664799 -46.7147597261861,-
 23.6140275602344 -46.7147986456425,-23.6140286652723 -
 46.7148221840271,-23.6140301208658 -46.7148450083255,-
 23.6140294171502 -46.714890115299,-23.6140240425009 -
 46.7149684771936,-23.6140062001555 -46.7150456719306,-
 23.6139815078821 -46.7150713891552,-23.6139696652809 -
 46.7151071234615,-23.6139519327763 -46.7151996424708,-

23.6139074759975 -46.7154349296659,-23.6137264427951 -
 46.7154419801839,-23.613718508772 -46.7155991751662,-
 23.6135835787827 -46.7157152101898,-23.6134862169398 -
 46.7158849950409,-23.6133473548992 -46.7161182457452,-
 23.6131530691826 -46.7162781331022,-23.6130218110797 -
 46.7163850273144,-23.612929967855 -46.7164326063948,-
 23.6128887164097 -46.7165204686985,-23.6128103576684 -
 46.7166016147987,-23.6127355045642 -46.7166601496707,-
 23.6126776973043 -46.7167538054748,-23.6125776927026 -
 46.7168290194243,-23.6124988416215 -46.7169251436955,-
 23.6123927595318 -46.7171095228039,-23.6122009094167 -
 46.7172076333378,-23.6120968820876 -46.7172521473568,-
 23.6120535874324 -46.7172936921505,-23.6120155630096 -
 46.7173398150075,-23.6119754110217 -46.7173955768554,-
 23.611930456766 -46.7174314653708,-23.6119020666803 -
 46.7174633057073,-23.6118788684742 -46.7174990394167,-
 23.6118536405798 -46.7175377043288,-23.6118277481396 -
 46.7175760929321,-23.6118032132452 -46.7176112798971,-
 23.6117811518701 -46.7176506671197,-23.6117580507027 -
 46.7176883130177,-23.6117366844948 -46.7177235399599,-
 23.6117176928459 -46.7177611917184,-23.6116967780553 -
 46.7178095943787,-23.611673667363 -46.7178850014059,-
 23.6116397829684 -46.7179708665297,-23.611603796176 -
 46.7179977161291,-23.6115961846746 -46.71824823685,-
 23.6115093421544 -46.7182702676577,-23.6115004294618 -
 46.7183213200922,-23.6114851453593 -46.7183942885796,-
 23.6114671804854 -46.7184699958166,-23.611448824053 -
 46.7185680274945,-23.6114290464799 -46.7186174115722,-
 23.6114210950377 -46.7187039779529,-23.6114088489244 -
 46.7187657112039,-23.6114010315752 -46.7188220790209,-
 23.6113950796196 -46.7189313391246,-23.611387187331 -
 46.719031237752,-23.6113828300487 -46.7190942079859,-
 23.6113796944553 -46.7191268275431,-23.6113787010311 -
 46.71922525268,-23.6113815839254 -46.7194070232461,-
 23.6113882389909 -46.7194384267656,-23.6113916836603 -
 46.7194790699882,-23.6113972834469 -46.7195095325745,-
 23.6114037184178 -46.719769310924,-23.6114406621486 -
 46.7197861837557,-23.611442010271 -46.7198033847029,-
 23.6114459734473 -46.7198188314123,-23.6114506784592 -
 46.719850430736,-23.6114616157507 -46.7198864863631,-
 23.6114761156394 -46.7199351991044,-23.6114993246216 -
 46.7199677498083,-23.6115155790277 -46.7200164011281,-
 23.6115415879545 -46.7200884107845,-23.6115778127446 -
 46.7201563759694,-23.6116195003098 -46.7204350190775,-
 23.6117878004578 -46.7207023279064,-23.6119435837807 -
 46.7207507268389,-23.6119727557488 -46.7208129517103,-
 23.6120100819675 -46.7208207665496,-23.6120156841948 -
 46.7209555617749,-23.6120495869689 -46.7209626188221,-
 23.6120496893119 -46.7209717488158,-23.6120509425628 -
 46.7210136234842,-23.6120607723627 -46.7210978568505,-
 23.6120799750616 -46.7211302792904,-23.6120863879674 -
 46.7211693680341,-23.6120929978327 -46.7212082466657,-
 23.6120985264223 -46.7212314092914,-23.6121012494185 -
 46.7213134423836,-23.6121095501412 -46.721358858679,-
 23.612112929288 -46.7214255547218,-23.6121174268793 -
 46.7214602685922,-23.6121192090153 -46.7216364185808,-
 23.6121231244687 -46.7218024800445,-23.6121199276781 -
 46.7218149154748,-23.612119157614 -46.722127819796,-
 23.6121043982723 -46.7221846290791,-23.6120999214637 -
 46.7222411823808,-23.6120954648128 -46.7223701098808,-

23.6120852749333 -46.722509576893,-23.6120717171818 -
 46.7225915144202,-23.6120652091478 -46.7228322861935,-
 23.6120423996614 -46.7230728500889,-23.6120186891169 -
 46.7232314186124,-23.6120045574438 -46.723427480988,-
 23.6119874808557 -46.7236260187787,-23.6119648682543 -
 46.7238413361344,-23.611943965312 -46.7239642568673,-
 23.6119315833508 -46.7240385220921,-23.6119229022971 -
 46.7242800522445,-23.6118981858698 -46.7246294562415,-
 23.6118645045727 -46.7248662181137,-23.6118423686182 -
 46.725460337417,-23.6117803203783 -46.7258746725013,-
 23.6117361620344 -46.726009737689,-23.6117232822156 -
 46.7260168690363,-23.6117215775123 -46.7263023527896,-
 23.6116933892434 -46.7266763143908,-23.6116568115294 -
 46.7271606164634,-23.6116125937241 -46.7273862085304,-
 23.6115906685685 -46.7277203064535,-23.6115557059496 -
 46.7278882075632,-23.6115359573993 -46.7278975335209,-
 23.6115372080592 -46.7279887949487,-23.6115403947458 -
 46.7280936140099,-23.6115440547821 -46.728010523655,-
 23.6114475468717 -46.7280014074816,-23.6114399729065 -
 46.7278791122694,-23.6112608259146 -46.7277559021592,-
 23.6110716657514 -46.7276386082049,-23.6108927337516 -
 46.7275222094232,-23.6107147849744 -46.7274359421316,-
 23.6105852624399 -46.7273211293485,-23.610408650319 -
 46.7272125265493,-23.6102422631274 -46.7270961833852,-
 23.6100684671201 -46.7269824104944,-23.609896358098 -
 46.7268740175469,-23.6097309615785 -46.7267059104487,-
 23.6094805350755 -46.7265514270836,-23.6092452174198 -
 46.7263927061607,-23.6090005555609 -46.7262459504611,-
 23.6087790577084 -46.7262375889338,-23.6087625011048 -
 46.7262345756779,-23.608756534575 -46.7262318262723,-
 23.6087505241326 -46.7261806206253,-23.6086681775846 -
 46.7261752173226,-23.6086637548835 -46.7261710372688,-
 23.6086583788845 -46.726137142765,-23.608607125251 -
 46.7260958391185,-23.6085443196226 -46.7260283971823,-
 23.608441353491 -46.7259946762951,-23.6083898704696 -
 46.7259759424762,-23.6083612687851 -46.7259304142229,-
 23.6082931297182 -46.7259076394159,-23.6082590697067 -
 46.7258962611365,-23.6082420341845 -46.7258592472738,-
 23.608184695427 -46.7258444417341,-23.6081617599192 -
 46.7258334077095,-23.6081445184731 -46.7258019619701,-
 23.6080918535825 -46.7257879860932,-23.6080684469608 -
 46.7257810356158,-23.6080567325278 -46.7257610828662,-
 23.6080213222329 -46.7257511605809,-23.6080035888827 -
 46.7257207132647,-23.6079431079089 -46.7257054896175,-
 23.60791286741 -46.7256963554249,-23.607894723117 -
 46.725671697939,-23.6078392631588 -46.7256580215569,-
 23.6078084437518 -46.7256526257269,-23.6077960899082 -
 46.7256511166248,-23.6077895870483 -46.7256072093191,-
 23.6076847519996 -46.7256039398561,-23.6076788952986 -
 46.7255864561958,-23.6076258014298 -46.7255593457452,-
 23.6075427400732 -46.7255468332483,-23.6075044040716 -
 46.725540576993,-23.6074852360659 -46.7255384915849,-
 23.6074788467334 -46.7255182370629,-23.6073941217084 -
 46.7255073548872,-23.6073484947053 -46.7255026910974,-
 23.6073289402736 -46.7255011880824,-23.6073224192386 -
 46.7254923192328,-23.6072766794078 -46.7254872513178,-
 23.6072505423664 -46.7254819307298,-23.6072175718141 -
 46.7254716450585,-23.6071515258284 -46.7254665022276,-
 23.6071185028394 -46.7254635175378,-23.6070986780297 -
 46.7254475172221,-23.6069593710046 -46.7254398980341,-

23.6068930343337 -46.7254360884438,-23.6068598659932 -
 46.7254345645787,-23.6068465983376 -46.7254338026629,-
 23.6068399646586 -46.7254334179063,-23.6068333300649 -
 46.7254347086733,-23.6068268982334 -46.7254379334224,-
 23.6068209105784 -46.7254211123973,-23.6067114400647 -
 46.7254189257568,-23.6067051272456 -46.7254178963938,-
 23.6066986260471 -46.7254171607196,-23.606691985412 -
 46.7254142180224,-23.6066654227631 -46.7254098040137,-
 23.6066255791592 -46.7254009759833,-23.6065458916523 -
 46.7253825842958,-23.6063798760784 -46.7253450551681,-
 23.606041196762 -46.7253367939938,-23.6059680239361 -
 46.7253214597197,-23.6058322014392 -46.7253222283231,-
 23.6058279828218 -46.72531153531,-23.6057245460742 -
 46.7253090312695,-23.6057183057055 -46.7253079909646,-
 23.6057117069582 -46.7253071523863,-23.6057050649368 -
 46.7253046366614,-23.6056851388448 -46.7253011026507,-
 23.6056571472862 -46.7252991896448,-23.60563847468 -
 46.7252957783647,-23.6056051776394 -46.7252889558017,-
 23.6055385835664 -46.7252747430795,-23.6053987268239 -
 46.7252730215607,-23.6053787225529 -46.7252690743085,-
 23.6053320436475 -46.7252691639366,-23.6053253538885 -
 46.725269343193,-23.6053119743706 -46.7252640297524,-
 23.605229574552 -46.7252601525906,-23.6051694481707 -
 46.7252563699785,-23.6051637877557 -46.7252541445578,-
 23.6051574184287 -46.7252523218542,-23.6051509655864 -
 46.7252495182576,-23.6051310544931 -46.7252398898447,-
 23.6050243494106 -46.725235085153,-23.6049709954939 -
 46.7252321034767,-23.6049376481079 -46.7252169202122,-
 23.6047575111743 -46.7252090474339,-23.6046641068025 -
 46.7252051110508,-23.6046174046338 -46.7252007745477,-
 23.6045640110234 -46.7251986279978,-23.6045373115838 -
 46.7251975806251,-23.6045239605963 -46.7251964101143,-
 23.6044972159229 -46.7251957559446,-23.6044704563185 -
 46.7251956183243,-23.6044436902327 -46.7251959972856,-
 23.6044169261443 -46.7251973367951,-23.6043835379449 -
 46.7251992264896,-23.6043435144197 -46.7252001713269,-
 23.6043235026525 -46.7252019914535,-23.6042968063722 -
 46.7252055688721,-23.6042500781523 -46.7252076131162,-
 23.6042233763109 -46.7252081241773,-23.6042167008574 -
 46.7252193489136,-23.6041438220651 -46.7252379298967,-
 23.6040246161629 -46.7252502715168,-23.6039451314847 -
 46.7252828301935,-23.6037330750126 -46.7253031245042,-
 23.6036005256375 -46.7253483571743,-23.6033022471393 -
 46.7253489368398,-23.6032984160019 -46.7253512767006,-
 23.6032819709684 -46.7253538987117,-23.6032620377392 -
 46.725357035171,-23.6032354234826 -46.7253597594525,-
 23.6032087781566 -46.725362070348,-23.6031821135138 -
 46.7253639668461,-23.6031554413404 -46.7253659633451,-
 23.6031220932425 -46.7253673176427,-23.6030953734391 -
 46.7253680255325,-23.6030686369629 -46.7253680866448,-
 23.6030418974621 -46.725367500943,-23.6030151685727 -
 46.7253662687333,-23.6029884639442 -46.7253643906832,-
 23.6029617978547 -46.7253618676808,-23.6029351827195 -
 46.7253587010489,-23.6029086327462 -46.7253548923959,-
 23.6028821614705 -46.7253504436823,-23.6028557824068 -
 46.7253453571622,-23.6028295090296 -46.7253396354514,-
 23.6028033547463 -46.7253332813971,-23.602777332691 -
 46.7253262983742,-23.6027514566057 -46.7253186898838,-
 23.6027257394365 -46.7253104598021,-23.6027001943058 -
 46.7253038818415,-23.602681156217 -46.7253016123374,-

23.6026748342695 -46.7252996775699,-23.6026684079899 -
46.7252925897081,-23.6026424641687 -46.7252847309635,-
23.6026167159157 -46.7252761072752,-23.6025911827329 -
46.7252667255037,-23.6025658849063 -46.7252565929938,-
23.6025408423015 -46.7252457176246,-23.6025160744165 -
46.725234108143,-23.6024916011736 -46.7252217734472,-
23.6024674413281 -46.725208723443,-23.6024436142746 -
46.7251949682198,-23.6024201384302 -46.725180518022,-
23.6023970313706 -46.7251692327525,-23.6023799565878 -
46.7251575674048,-23.6023631062143 -46.7251535171668,-
23.6023575712654 -46.7251503724992,-23.6023515509609 -
46.7251486228936,-23.6023450669693 -46.7250447447701,-
23.6021948203319 -46.7250381346859,-23.6021919023178 -
46.725031830093,-23.6021884527553 -46.7250258809706,-
23.6021844989916 -46.7250203344693,-23.6021800723695 -
46.7250152345847,-23.6021752079873 -46.7250093256483,-
23.6021700552471 -46.724940981599,-23.6021010828313 -
46.7249068095915,-23.6020665966149 -46.7248872872424,-
23.6020468902042 -46.7248824010285,-23.6020419635966 -
46.7248508278357,-23.6020144670409 -46.7247874440005,-
23.6019596885247 -46.7247557520978,-23.6019322992603 -
46.7247398933358,-23.6019186178385 -46.7246307523315,-
23.6018309298186 -46.7245707248513,-23.601782701369 -
46.7245434396376,-23.6017607793387 -46.7245270534519,-
23.6017476435632 -46.7244492376061,-23.6016879018513 -
46.7244103297142,-23.601658030979 -46.7243936549088,-
23.6016452291797 -46.7243825444676,-23.6016366855811 -
46.7243718865792,-23.6016275945791 -46.7243617555813,-
23.6016180103945 -46.724352180048,-23.6016079600621 -
46.7243431869929,-23.6015974719248 -46.7240288067465,-
23.6013568920334 -46.724022499439,-23.6013540370333 -
46.7240162933828,-23.6013502428514 -46.7239165164576,-
23.6012727410955 -46.7238666280929,-23.6012339902352 -
46.7237444185727,-23.6011396368164 -46.7236832853227,-
23.6010925012082 -46.7236499399337,-23.6010667908717 -
46.7234623964181,-23.6009198290248 -46.7232967340487,-
23.6007901225422 -46.7232138792861,-23.6007252691783 -
46.7231752136853,-23.6006950042065 -46.7231531190727,-
23.6006777099385 -46.7230974605241,-23.6006348468499 -
46.723069614917,-23.6006134297685 -46.7230584767123,-
23.6006048629593 -46.7230529893129,-23.6006005016219 -
46.7230477131475,-23.6005959275145 -46.7230426477468,-
23.6005911534557 -46.72303780194,-23.6005861877547 -
46.7230331841696,-23.6005810390856 -46.7230288024896,-
23.6005757164074 -46.7228236518853,-23.6004152010949 -
46.7228168274282,-23.6004131675774 -46.7228104447418,-
23.6004101430479 -46.7227993936347,-23.6004014841574 -
46.7227828169669,-23.6003884958201 -46.7227441380915,-
23.6003581897009 -46.7226666959295,-23.6002976015022 -
46.7225670258637,-23.6002197401739 -46.7225282415169,-
23.6001896516415 -46.7224562134824,-23.6001337729083 -
46.7224000044334,-23.600091305576 -46.7223357176402,-
23.6000414686221 -46.7223247404346,-23.6000325341737 -
46.7223086112666,-23.6000187768262 -46.7222928977571,-
23.6000046027196 -46.7222776127565,-23.5999900234413 -
46.7222627687965,-23.5999750509257 -46.7222483780112,-
23.5999596974364 -46.7222344521861,-23.5999439755388 -
46.7222210027183,-23.5999278980918 -46.7219322938386,-
23.5997172140065 -46.7219252572126,-23.5997158401826 -
46.721918517846,-23.599713500466 -46.721912235168,-

23.5997102379764 -46.721812715807,-23.599632296019 -
 46.7217629560662,-23.5995933249334 -46.7215745937442,-
 23.599446614652 -46.7214859503814,-23.5993775435019 -
 46.7214416309013,-23.599342995628 -46.7214194711699,-
 23.5993257216857 -46.7212964622265,-23.5992319181397 -
 46.7212349408202,-23.5991850344253 -46.7212013837095,-
 23.5991594614795 -46.7211901980152,-23.5991509371564 -
 46.7211846051589,-23.5991466749991 -46.7210116503961,-
 23.599003516255 -46.7210050452459,-23.5990005896487 -
 46.7209990475978,-23.5989967003492 -46.7208723262175,-
 23.5988980053193 -46.7207401559029,-23.5987874973768 -
 46.7206498017252,-23.5987059047979 -46.7205686899559,-
 23.598629480223 -46.7205041386357,-23.5985650216966 -
 46.7204847552318,-23.5985446669015 -46.7204660106362,-
 23.598523808394 -46.7204479203199,-23.5985024633764 -
 46.7204304992203,-23.5984806494725 -46.7204137616921,-
 23.5984583846829 -46.7204044736007,-23.5984453104445 -
 46.7203894729853,-23.5984278398565 -46.7203775634726,-
 23.5984040560437 -46.7203711475969,-23.5983872145437 -
 46.7203643282348,-23.598371313165 -46.7203596891582,-
 23.5983580412508 -46.7203513567732,-23.5983282391733 -
 46.7203350519412,-23.5982124986595 -46.7203209329435,-
 23.5980796922823 -46.720314228002,-23.5979914796383 -
 46.720313710051,-23.5979767776904 -46.720313826082,-
 23.5979553767231 -46.7201917037194,-23.5975733673253 -
 46.720189147157,-23.5975625187792 -46.7201892251094,-
 23.5975468844734 -46.720190631755,-23.5975297068963 -
 46.7202131893976,-23.5973783668019 -46.7203195760078,-
 23.5966208606365 -46.7203551963024,-23.596354907842 -
 46.7203910586591,-23.5960841737774 -46.7204296493832,-
 23.595811134467 -46.7204641936908,-23.595568718486 -
 46.720496127738,-23.5953324312017 -46.7205309793872,-
 23.5950984982706 -46.7205655543412,-23.5948557809283 -
 46.7205902532023,-23.5946854709883 -46.7205983755933,-
 23.5946435854753 -46.7206083757077,-23.594592016961 -
 46.720610494688,-23.5945733019857 -46.720627229405,-
 23.5945035156517 -46.7206706034923,-23.5943900126493 -
 46.7207044395291,-23.5943076095505 -46.7207324333545,-
 23.5942572255191 -46.7207436257819,-23.5942394200909 -
 46.7207792003645,-23.5941828263926 -46.7207834629702,-
 23.5941763467351 -46.7208214135515,-23.5941242461076 -
 46.720913568986,-23.594021442466 -46.7210877571556,-
 23.5938364514036 -46.7211916144302,-23.5937318950829 -
 46.7212621063324,-23.5936393326798 -46.7213011609367,-
 23.5935761171258 -46.7213903717702,-23.5934542493554 -
 46.7214071008997,-23.5933628803477 -46.7214451461436,-
 23.593204493742 -46.721477180113,-23.5930662182866 -
 46.7215671523627,-23.5926946178284 -46.7215912064661,-
 23.5926052675929 -46.7216204194954,-23.5924649477622 -
 46.7216723066184,-23.5922515274686 -46.7217290880715,-
 23.5920165251751 -46.7218049817264,-23.5917048947837 -
 46.7218709355314,-23.5914246589405 -46.7219472334277,-
 23.5911080651185 -46.7220205939562,-23.5908067566655 -
 46.722085537711,-23.5905566029827 -46.7221525299047,-
 23.5903793121806 -46.7221535572868,-23.5903757552629 -
 46.7221585651161,-23.5903637094796 -46.7221651347091,-
 23.5903505316617 -46.7222259472027,-23.5902403808592 -
 46.7222336489641,-23.5902291238852 -46.7223087746951,-
 23.5901113152299 -46.7224288541292,-23.5899265756906 -
 46.722488993989,-23.5898322769049 -46.7225639577245,-

23.5897137854207 -46.7226071501348,-23.5896499746036 -
 46.7226605027444,-23.5895619746443 -46.7226735868504,-
 23.5895389585646 -46.7227083023623,-23.5894850354736 -
 46.7228960868692,-23.5891985422483 -46.7233933818494,-
 23.5884202616733 -46.7234252375854,-23.5883746411721 -
 46.723468303793,-23.5883082358049 -46.7234766982437,-
 23.5882898480036 -46.7240324194801,-23.5874198012228 -
 46.7243884030766,-23.5868618676891 -46.7244518283128,-
 23.5867671227532 -46.7243244984633,-23.5866851828101 -
 46.724156833517,-23.5866358460617 -46.7241199843574,-
 23.5866118546718 -46.7238904311313,-23.5865199125926 -
 46.7237963107153,-23.5864863551683 -46.7237109343797,-
 23.586453827687 -46.723690555209,-23.5864430190607 -
 46.7232091240889,-23.5862624088136 -46.7227625969112,-
 23.5861115638162 -46.7226230074356,-23.5860600287166 -
 46.7223593708181,-23.5859671715773 -46.7219950568461,-
 23.5858280923133 -46.7217268037462,-23.585719532086 -
 46.7215760607315,-23.5856544956602 -46.7214115929866,-
 23.5855840077954 -46.7213192937604,-23.5855448193857 -
 46.7212460990242,-23.5855154532982 -46.7209691291374,-
 23.5854147787402 -46.7208340220627,-23.5853656690244 -
 46.7207664685016,-23.5853411141071 -46.7207186471368,-
 23.5853253025313 -46.7206907762978,-23.5853181062449 -
 46.7206112339969,-23.5852946735464 -46.7205214229034,-
 23.5852642468413 -46.7205063837748,-23.5852578348823 -
 46.7202238408482,-23.5851789739167 -46.7198083333718,-
 23.5850812271334 -46.7195601592975,-23.5850249401339 -
 46.7193775283904,-23.5849825495344 -46.7192042695327,-
 23.584963385691 -46.718978216489,-23.5849384815381 -
 46.7188228686793,-23.584926400823 -46.7186773130295,-
 23.5849094069552 -46.7184272673961,-23.5848746426305 -
 46.7183820017527,-23.5848622306857 -46.7183582675089,-
 23.5848596594824 -46.718214599941,-23.5848172223388 -
 46.718084791549,-23.5847768297935 -46.7179003746727,-
 23.5847153907084 -46.717831390553,-23.5846873605818 -
 46.7176780033482,-23.5846071882189 -46.7175443410115,-
 23.5845353667355 -46.7175294817797,-23.5845294165396 -
 46.7174231059903,-23.5844642287177 -46.7174052740262,-
 23.5844434721297 -46.7173828322439,-23.5844264788515 -
 46.7173323332197,-23.5843882534655 -46.7172369760031,-
 23.5843160314657 -46.7170509404073,-23.5841773257585 -
 46.7170204601289,-23.5841594958759 -46.7169754774114,-
 23.5841378773674 -46.7169352387919,-23.5841228261817 -
 46.7168613855087,-23.5840954115446 -46.7167068905677,-
 23.5840376725034 -46.7166253535878,-23.5840102278776 -
 46.716495853164,-23.5839581683742 -46.7164892168917,-
 23.5839535915852 -46.7155991968347,-23.5836111884817 -
 46.7151709017499,-23.5834484553421 -46.7151370327365,-
 23.5834365081205 -46.7151316659443,-23.5834310062144 -
 46.7149652814161,-23.5833650821597 -46.714359190375,-
 23.5831054623683 -46.7142122265778,-23.5830372316085 -
 46.7140976111846,-23.5829886908704 -46.7139023549872,-
 23.5829004629896 -46.7137529014941,-23.582837442464 -
 46.7136546027254,-23.5827995446113 -46.7133990688243,-
 23.5826825094584 -46.7130149957428,-23.5825007053639 -
 46.7128027091372,-23.5823867058169 -46.7126530759546,-
 23.5822901404055 -46.712530679468,-23.5822054756073 -
 46.7124047864751,-23.5821119130877 -46.7121754565497,-
 23.581921749669 -46.7120551650462,-23.5818128383182 -
 46.711718853438,-23.5814407082178 -46.7115751625432,-

23.5812483390779 -46.7115185385092,-23.5811673888142 -
 46.7113870822889,-23.5809473123487 -46.7113156695799,-
 23.5808197069071 -46.7109967001272,-23.5802886748052 -
 46.7107652489792,-23.579904600244 -46.7107409240518,-
 23.57987802875 -46.7107008866239,-23.5798584825238 -
 46.7106650976011,-23.5798527220657 -46.7106281511461,-
 23.5798576277354 -46.7104909226906,-23.5798074644666 -
 46.7104522453758,-23.5797973808166 -46.7104464437589,-
 23.5797971542137 -46.7103588538839,-23.5797756939038 -
 46.7103521919251,-23.579775909651 -46.7102957276788,-
 23.5797407267716 -46.710280494495,-23.5797085914491 -
 46.710246166999,-23.5796778937886 -46.7101662375256,-
 23.5796043511029 -46.7101341958841,-23.5795551625128 -
 46.7101157214394,-23.5795103312198 -46.7100902905382,-
 23.5794201609906 -46.7100885885284,-23.5793848812737 -
 46.7100980873379,-23.5793302493866 -46.7100977833687,-
 23.5792835764155 -46.7100822732758,-23.5792577849081 -
 46.7099777437982,-23.5791918330388 -46.7098941175601,-
 23.5791406397213 -46.7096770887427,-23.5790077811739 -
 46.7094703947369,-23.5789035453489 -46.7093622392242,-
 23.57884562981 -46.7091044760005,-23.5786866842788 -
 46.7090412634059,-23.5786445973814 -46.7089656223811,-
 23.5785718204301 -46.7089273238359,-23.5785514876722 -
 46.7086956523065,-23.578411559001 -46.7086750815358,-
 23.5783925766047 -46.7085988542916,-23.5783375853541 -
 46.7085127752981,-23.5782687804316 -46.708423154889,-
 23.5781863066389 -46.7083020838426,-23.5780588513865 -
 46.7082063712631,-23.5779342985565 -46.7080720519031,-
 23.5777339229164 -46.7079866560199,-23.5775392772876 -
 46.7077804639749,-23.5770806457724 -46.7076891956204,-
 23.5769053477515 -46.7075759799323,-23.5766395825926 -
 46.7075045564934,-23.5764778537109 -46.7073344216538,-
 23.5761179966394 -46.7071743397442,-23.5757624432527 -
 46.7070044096267,-23.575392234031 -46.7068520899115,-
 23.5751353549422 -46.7068445116343,-23.575116584633 -
 46.7068253307677,-23.5750805739163 -46.7067880679969,-
 23.5750079669396 -46.706714384195,-23.5748624217574 -
 46.7065832807581,-23.5746012873245 -46.706466772053,-
 23.5743504525637 -46.7064512027505,-23.5743202204589 -
 46.7064169503327,-23.5742537098082 -46.7063498608757,-
 23.5741200950383 -46.706263117821,-23.5739438202238 -
 46.706239105345,-23.5739026860533 -46.7062182161647,-
 23.5738753785284 -46.7061557854448,-23.5737793268314 -
 46.7061453948249,-23.5737615573923 -46.7061332470253,-
 23.5737479701741 -46.7061246006777,-23.5737476279566 -
 46.7060735525359,-23.5737112170455 -46.7060583490622,-
 23.5736893063788 -46.706029771304,-23.5736603258383 -
 46.7059936837928,-23.5736288712153 -46.7059494534778,-
 23.5735949835068 -46.7059085694423,-23.5735676316195 -
 46.7058207285534,-23.5735093045968 -46.7057772299765,-
 23.5734851524234 -46.7057023604827,-23.5734444050442 -
 46.7056513001472,-23.5734197463028 -46.7055483358557,-
 23.5733710083918 -46.7053612340156,-23.5732829999885 -
 46.7046959307473,-23.5729693131667 -46.7045487656541,-
 23.5728971518574 -46.7044472735035,-23.5728388474191 -
 46.7043476784099,-23.572787511534 -46.7042937464672,-
 23.5727597124943 -46.7042227884614,-23.5727294271045 -
 46.7040821283547,-23.5726640054513 -46.7040324192447,-
 23.5726438449699 -46.7039022369109,-23.5726080659003 -
 46.7037204678622,-23.5725805544639 -46.7034937151714,-

23.5725475359168 -46.7030231311493,-23.5724670030725 -
 46.7029173168074,-23.5724900884522 -46.7026760613566,-
 23.572462205487 -46.7025642086675,-23.572449439459 -
 46.702544900617,-23.5724503347819 -46.7023336425842,-
 23.5724457549168 -46.7023183241756,-23.5724427753172 -
 46.7022970899358,-23.5724422334536 -46.702227733258,-
 23.5724458196298 -46.7021021554704,-23.5724451360674 -
 46.7018460302384,-23.5724318572363 -46.70170138318,-
 23.572415735643 -46.7012807344121,-23.5723688515545 -
 46.70116284522,-23.572355711815 -46.7009038835351,-
 23.5723261076675

BARRA FUNDA

ff0000ff

0

6
 0.00
 0.00
 0.00
 0.00
 499246.58
 0.00
 1410473.30
 2483750.58
 685832.32

-46.6635548343544,-23.5369182240746 -46.6635794793295,-
 23.5368509317984 -46.663583041703,-23.5368451953229 -
 46.6636381180231,-23.5366934968013 -46.6637584395625,-
 23.5363606641869 -46.6638599545961,-23.5360815933951 -
 46.6638892081507,-23.536000385122 -46.6638919029482,-
 23.53599410014 -46.6638941461923,-23.5359876614705 -
 46.6638959279387,-23.5359810976742 -46.6638972402877,-
 23.5359744378679 -46.6638980774112,-23.5359677115976 -
 46.6638984356005,-23.5359609486845 -46.6638983132745,-
 23.5359541791532 -46.6638977109674,-23.5359474330054 -
 46.6638966313479,-23.5359407401839 -46.6638950792064,-
 23.5359341303647 -46.6638930614349,-23.5359276328679 -
 46.6638905869759,-23.5359212765304 -46.663889228067,-
 23.5359182581886 -46.6638648388842,-23.5358686334139 -
 46.663423888224,-23.5349801959631 -46.6635397267066,-
 23.5349106434492 -46.6642705462649,-23.5344537454033 -

46.6644045078595,-23.5343665408468 -46.664411853759,-
 23.5343640620367 -46.6644716823272,-23.534326608694 -
 46.6651609529889,-23.5338923044603 -46.6652420536546,-
 23.533842836218 -46.6652491403478,-23.5338385136073 -
 46.6654597606409,-23.5337781949387 -46.6659162389905,-
 23.5336789405825 -46.6660179256131,-23.5336548948404 -
 46.6669975507955,-23.5334438317448 -46.6671707853095,-
 23.5334068450248 -46.6676716603073,-23.5332950629423 -
 46.6680974844296,-23.5332021738702 -46.6682214926045,-
 23.5331763858739 -46.6682709335778,-23.5331679424097 -
 46.6683980557204,-23.5331373562456 -46.6691132390605,-
 23.5329789830642 -46.6692842206824,-23.5329634164272 -
 46.6694045463704,-23.53294298248 -46.6698823465739,-
 23.5328488371661 -46.6713769487829,-23.53255337105 -
 46.6728748123246,-23.5322583309734 -46.6732281147836,-
 23.5320523457991 -46.6736002314588,-23.5318305567979 -
 46.6737348223168,-23.5317489758177 -46.6745020569346,-
 23.5312988870591 -46.6749423152492,-23.5310459083839 -
 46.6760395964692,-23.5304190463596 -46.6764450210192,-
 23.5301844992572 -46.6764987137942,-23.5301477096945 -
 46.6768952721312,-23.529839660914 -46.6770712432238,-
 23.5296542268742 -46.6770915379493,-23.5296466484299 -
 46.6771069438169,-23.5296354904764 -46.6771551994404,-
 23.5296005405452 -46.6773420934398,-23.529441035635 -
 46.677654728023,-23.5293724761301 -46.6778756222568,-
 23.5293219664505 -46.6779560939095,-23.5292972489568 -
 46.6780230603516,-23.5292728624908 -46.6781965239015,-
 23.5291889128768 -46.6787848004707,-23.5288714677364 -
 46.6795177775466,-23.5284254211697 -46.6797344395318,-
 23.5282654187936 -46.6802249748401,-23.5278858218851 -
 46.6804372065922,-23.5277398599811 -46.6808506176474,-
 23.527464579979 -46.6813154699589,-23.5271221004296 -
 46.6817196236288,-23.5267891251095 -46.6820139738416,-
 23.5265308887617 -46.6821380487377,-23.5264172189573 -
 46.6823398611117,-23.5262000378486 -46.6823693590756,-
 23.526005967376 -46.6823827100649,-23.5258937223624 -
 46.6823831781369,-23.5258881727703 -46.6823881822765,-
 23.5258288445555 -46.6823952595702,-23.5257715889312 -
 46.6824078149509,-23.5256699449196 -46.6824698411397,-
 23.5255602078361 -46.68248436097,-23.5255345044789 -
 46.682490349574,-23.5255248767737 -46.6825425004271,-
 23.5254410456574 -46.6825523906964,-23.5253385364615 -
 46.6825575222206,-23.5252992448401 -46.6825630635293,-
 23.5252567521035 -46.6825739784834,-23.5252340586425 -
 46.6826278717321,-23.5251624987435 -46.6827064467262,-
 23.5250541900318 -46.6827108134619,-23.5250487156786 -
 46.6827454191166,-23.5250052946359 -46.6827607571152,-
 23.5249846393124 -46.6827822281863,-23.5249557092379 -
 46.6828022802946,-23.5249307136027 -46.6828195120703,-
 23.5249118889846 -46.6828400962341,-23.5248933080515 -
 46.6828480309838,-23.5248857813838 -46.6828652892091,-
 23.5248705775781 -46.6828915342101,-23.5248497140031 -
 46.6829177640973,-23.5248292027646 -46.6829217297144,-
 23.5248260715607 -46.6829252431499,-23.5248235773592 -
 46.6830012488922,-23.5247697031425 -46.683024697923,-
 23.5247530778466 -46.6830354249219,-23.5247464149627 -
 46.6830448304421,-23.5247405700548 -46.6831075793546,-
 23.5247015854369 -46.6833128705781,-23.5245865240335 -
 46.6833292846528,-23.5245773343806 -46.6835675014248,-
 23.5244454274261 -46.6837473157943,-23.5243477622936 -

46.6837519796743,-23.5243456348959 -46.6838045684364,-
 23.5243217139085 -46.6839589021048,-23.5242618807311 -
 46.6839842881006,-23.5242520340665 -46.6840129731184,-
 23.524242856056 -46.6840895282253,-23.5242183595978 -
 46.6841844607024,-23.5241919755945 -46.6845124234509,-
 23.5241002917418 -46.6845447582219,-23.5240908754697 -
 46.6845682824483,-23.5240840288227 -46.6846745463011,-
 23.524053097094 -46.6847549104835,-23.5240301213082 -
 46.6850026964751,-23.5239592700567 -46.6851515088682,-
 23.5239165986664 -46.6852079173025,-23.5239004289074 -
 46.6852756150763,-23.5238810124451 -46.6852792135485,-
 23.5238352175809 -46.6852801832264,-23.5238229260423 -
 46.6852811691532,-23.5238103724525 -46.6852866893488,-
 23.5237401482144 -46.685292330004,-23.5237255214629 -
 46.6852948043712,-23.5237191103357 -46.6853831915058,-
 23.5236509777587 -46.6854670399151,-23.5235863438134 -
 46.6855405730445,-23.5235245486513 -46.6856173809979,-
 23.5234599908773 -46.6856789165745,-23.5234065882008 -
 46.6857216709058,-23.5233694897213 -46.685727530511,-
 23.5233651369236 -46.6857808395945,-23.5233255582057 -
 46.6858146099693,-23.52330047684 -46.685915239878,-
 23.5232178895195 -46.6859793704845,-23.5231652623092 -
 46.6860092741691,-23.5231410806567 -46.6860587752586,-
 23.5231000982732 -46.6860901543905,-23.5230741216786 -
 46.686101012565,-23.5230654795661 -46.6863344334803,-
 23.5228796652731 -46.6863372061912,-23.5228774589602 -
 46.6864057453354,-23.5228211446628 -46.6866612740395,-
 23.5226111875079 -46.6866899506303,-23.5225867932778 -
 46.6867238936953,-23.5225507020777 -46.6867568993743,-
 23.5225155962884 -46.686853027601,-23.5224133714189 -
 46.6868599166735,-23.5224060455282 -46.6868834920598,-
 23.5223809660773 -46.6868900525845,-23.5223739868928 -
 46.6869539189966,-23.5223060740949 -46.6871352853992,-
 23.522149295008 -46.6871595063404,-23.5221264660644 -
 46.6874021309242,-23.5218977475202 -46.6875985087091,-
 23.5217202164073 -46.6876555722877,-23.5216810298364 -
 46.6878218309235,-23.5215668375613 -46.6878337814889,-
 23.5215586350002 -46.6879321133395,-23.5214910975997 -
 46.6879537938103,-23.5214495404304 -46.6879568557352,-
 23.5214439085201 -46.6880110829672,-23.5213482056656 -
 46.6880256404452,-23.5213225014416 -46.688030006162,-
 23.5213131349606 -46.6880526927199,-23.5212644691553 -
 46.6880564560457,-23.5212631550876 -46.6880629492773,-
 23.5212608903364 -46.6880679713479,-23.5212584519063 -
 46.6880745757611,-23.5212510839031 -46.6882627451743,-
 23.5208754830151 -46.6883442627231,-23.5207120557858 -
 46.688377062411,-23.5206462854665 -46.6884279261639,-
 23.5205464380024 -46.6884468705787,-23.5205046034271 -
 46.68845252827,-23.5204921165433 -46.6884872979197,-
 23.520421872962 -46.6885588488746,-23.5202771107473 -
 46.6886345002582,-23.5201260009635 -46.6886415763067,-
 23.5201118551962 -46.6887086615565,-23.519977851149 -
 46.6887618282462,-23.5198704925975 -46.688798958254,-
 23.5197949226397 -46.6888576312955,-23.5196770473842 -
 46.6889531510503,-23.5194844450002 -46.6889545544513,-
 23.5194816123603 -46.6890128305038,-23.5193641115993 -
 46.6891086056739,-23.5191708381299 -46.6892818809147,-
 23.5188271840002 -46.6892872868897,-23.5188164697353 -
 46.6896634265932,-23.5180937305096 -46.689695819016,-
 23.518031440988 -46.6897225816832,-23.5179799765298 -

46.6897546873431,-23.5179182409506 -46.6899892830056,-
 23.5174696401358 -46.6899957831827,-23.5174571982391 -
 46.6900145864622,-23.5174212527027 -46.6902220059362,-
 23.5170386139957 -46.6904246347919,-23.5167103525543 -
 46.6904912808932,-23.5166020344118 -46.6904939671005,-
 23.516597670762 -46.6905767879018,-23.5164630797619 -
 46.6907183720511,-23.5162332685737 -46.6907900504548,-
 23.5161141678292 -46.6908140516201,-23.516074264724 -
 46.6908653929069,-23.5159998042175 -46.6909446974928,-
 23.5159035481714 -46.6910515793639,-23.5157982152134 -
 46.6911140918531,-23.5157397069814 -46.6911157824489,-
 23.5157363655158 -46.6911505096192,-23.5156675938026 -
 46.6912061101653,-23.5155915879203 -46.6912083482426,-
 23.5155874097311 -46.6912085010687,-23.5155855749473 -
 46.69120674824,-23.5155802120104 -46.6912313487635,-
 23.5155075228372 -46.6912656502976,-23.5154184739745 -
 46.6912623696128,-23.5154146266437 -46.6912622024923,-
 23.51540921036 -46.6912630916374,-23.5154021571716 -
 46.6912696675982,-23.5153879986743 -46.6912815628135,-
 23.5153609595547 -46.6912909215504,-23.5153346704035 -
 46.6912949572998,-23.5153056397287 -46.6912975578258,-
 23.5152792433939 -46.6912990030221,-23.5152543947385 -
 46.6912974337236,-23.5152312042619 -46.6912942399022,-
 23.5152080946448 -46.6912980667062,-23.5152002033829 -
 46.6913163658302,-23.5151624686595 -46.6913647869014,-
 23.5150626017588 -46.6913945840246,-23.5150011709044 -
 46.6915313324979,-23.5149135102913 -46.6915703412205,-
 23.5148395809044 -46.6916459262227,-23.5147159493783 -
 46.6917155508188,-23.5146025415233 -46.691721805399,-
 23.5145923597745 -46.692037503258,-23.5140781377415 -
 46.6921821850512,-23.5138405348178 -46.6921880452842,-
 23.5138309172088 -46.6923076842989,-23.5136344388363 -
 46.6924787899629,-23.5133612224478 -46.6925342483363,-
 23.5132642677171 -46.6925724764425,-23.5131982931436 -
 46.6925979948945,-23.5131415772002 -46.6926024296988,-
 23.5131307650324 -46.6926059147219,-23.5131222568516 -
 46.69261043522,-23.5131112541185 -46.6926162280027,-
 23.5130971311773 -46.6926400678953,-23.5130316742181 -
 46.6926469830953,-23.5130057727703 -46.6926528770426,-
 23.5129758188515 -46.6926596727885,-23.5129413400465 -
 46.6926711593152,-23.5128976897786 -46.692683425921,-
 23.5128338666738 -46.692685923652,-23.5128208992942 -
 46.6926906982121,-23.5127960686166 -46.6926987049494,-
 23.512754442815 -46.6927088039631,-23.5126022650619 -
 46.6927231701085,-23.5123013141137 -46.6927286735123,-
 23.5122492405358 -46.6927372250033,-23.5122058027763 -
 46.6927479175868,-23.5121536727807 -46.6927697159806,-
 23.5120817362825 -46.6927820136008,-23.5120479200678 -
 46.6928113233613,-23.5119944227654 -46.6928539720132,-
 23.5119165615296 -46.6928946572841,-23.5118521043343 -
 46.692935073913,-23.5117880834986 -46.6929906554914,-
 23.5116977734947 -46.6929996249072,-23.5116832006131 -
 46.6930133524681,-23.5116609003537 -46.6930974661472,-
 23.5115305834673 -46.6931455090299,-23.5114526454443 -
 46.6931624315534,-23.5114251993576 -46.6931675255517,-
 23.5114169355442 -46.6931868725284,-23.5113861128997 -
 46.6932347062397,-23.5113155638012 -46.6934858747514,-
 23.5109058066021 -46.6935325017338,-23.5108297440887 -
 46.6936140730984,-23.5107005562904 -46.6936205517434,-
 23.5106903088276 -46.6937226717001,-23.5105285785151 -

46.6937402439066,-23.5104952918214 -46.6937458272975,-
23.5104847199765 -46.6937494983795,-23.510477753908 -
46.6937635633667,-23.5104435752566 -46.6937778847294,-
23.510408770734 -46.6937877290044,-23.5103761008803 -
46.6937976895709,-23.5103219018532 -46.6938056268096,-
23.5102787055135 -46.6938043410982,-23.5101904406284 -
46.6938023011907,-23.5101167044486 -46.6938001239536,-
23.5101064879281 -46.6937970084954,-23.5100918207131 -
46.6937964458399,-23.5100891719659 -46.6937824640212,-
23.5100234399912 -46.6937750328925,-23.5099875446568 -
46.6937734592843,-23.5099686345524 -46.6937610051225,-
23.5099281704132 -46.6937561726875,-23.5099124743747 -
46.6937533936547,-23.5099034383204 -46.693742154957,-
23.5098668981086 -46.69372956953,-23.5098444957201 -
46.693726919898,-23.5098333271391 -46.6937155017881,-
23.5097490734917 -46.693713430975,-23.5097173188712 -
46.693711211956,-23.509683163839 -46.6937122001317,-
23.5096379300305 -46.6937156321469,-23.5096053841098 -
46.6937166101066,-23.509596099494 -46.6937182618064,-
23.509580540616 -46.6937263137077,-23.5095042023292 -
46.6937517866451,-23.5093521462538 -46.6937554249424,-
23.5093334322992 -46.6937580343541,-23.5093200212122 -
46.6937616355658,-23.5093014702038 -46.6937707598377,-
23.5092676342612 -46.6937818526124,-23.5092407120712 -
46.6937765235776,-23.5091457689031 -46.6937800973001,-
23.5090881665444 -46.6937789616391,-23.5089894250228 -
46.6937771601597,-23.5088332679276 -46.6937764501971,-
23.5087716357482 -46.6937612001315,-23.5087154443733 -
46.6937600081755,-23.5087110596486 -46.6937303304893,-
23.5086017291712 -46.6937285630062,-23.5085952195872 -
46.6937253159209,-23.5085832718775 -46.6937194685871,-
23.5085617172648 -46.6937134878568,-23.5085396855041 -
46.6937122136531,-23.5085349946477 -46.693710025009,-
23.5085269454861 -46.6937086679767,-23.5085219033543 -
46.6936413281702,-23.5082738186198 -46.6931621250346,-
23.5083800594188 -46.6911111919872,-23.5088095983247 -
46.6910223493175,-23.5088410761198 -46.6907084264249,-
23.5089522961986 -46.6899614455996,-23.5090010859532 -
46.6897599176063,-23.5090334970209 -46.6896673179743,-
23.5090483812464 -46.689571845495,-23.5090637390686 -
46.6879537530078,-23.509323937939 -46.6871201815439,-
23.5094814642129 -46.686297697072,-23.509623198665 -
46.6853832096203,-23.5097807793692 -46.6846533363041,-
23.509954941648 -46.6838514640349,-23.5101749218255 -
46.6834266170752,-23.5103348079088 -46.6830403576624,-
23.510527633331 -46.6827453761204,-23.5106708347579 -
46.6824136739963,-23.510905818038 -46.6816457404332,-
23.5114649741337 -46.6803344899349,-23.512597918826 -
46.6794807898799,-23.5131342502004 -46.6791349488623,-
23.5132784091979 -46.6790675027853,-23.5133065252047 -
46.6789973487282,-23.5133357720719 -46.6789864290379,-
23.513340314632 -46.6789134987978,-23.5133707201773 -
46.6788541570112,-23.5133954526764 -46.6786595038704,-
23.5134765929505 -46.6781337939516,-23.5136632798408 -
46.6775370070501,-23.5138181408531 -46.6772063316281,-
23.5138649943344 -46.6743468457522,-23.5142701024757 -
46.672328633619,-23.5145463293815 -46.671110912482,-
23.5146933803046 -46.6710923702607,-23.5146956173577 -
46.6671202551629,-23.5151752030795 -46.6668646248396,-
23.5152043988819 -46.6668174336514,-23.5152097895029 -

46.6667643655184,-23.5152158480557 -46.6667576966216,-
 23.5152166147826 -46.6667041102261,-23.5152227330452 -
 46.666657427486,-23.5152280639934 -46.6657294434918,-
 23.515334050471 -46.6640071042939,-23.5155307534577 -
 46.6629114512885,-23.5156863034742 -46.6619118938658,-
 23.5158140273023 -46.6610564551014,-23.5159536351495 -
 46.659472084993,-23.5161142485626 -46.6582496082478,-
 23.5162677407142 -46.6570282054776,-23.5164306305255 -
 46.656703510863,-23.5165004768091 -46.6561590780927,-
 23.5165602526644 -46.6549710458127,-23.5166693303477 -
 46.6542833844208,-23.5167441496447 -46.6541030610983,-
 23.5167637741228 -46.6540026651213,-23.5167746928671 -
 46.6539127800403,-23.5167844750592 -46.6539202196619,-
 23.5168350241775 -46.6539863130042,-23.5172897642174 -
 46.6540150123747,-23.5174885679554 -46.6540349534605,-
 23.5176196834522 -46.6540446226084,-23.517681104017 -
 46.6540465866139,-23.5177128877968 -46.6540410758347,-
 23.5177452296026 -46.6540279160366,-23.5177923900993 -
 46.6540252086245,-23.5177998598172 -46.6540145871664,-
 23.5178291585382 -46.6540134392597,-23.5178313380021 -
 46.6539990428187,-23.5178586901701 -46.653992387753,-
 23.5178707711533 -46.6541699517148,-23.5178402313584 -
 46.6543588936036,-23.5178550379046 -46.6543613605576,-
 23.5178565378046 -46.6544240497777,-23.5178828179242 -
 46.6545597778023,-23.5179373681908 -46.6546871996272,-
 23.5179851876265 -46.654928126985,-23.5180787086553 -
 46.655399348564,-23.518290099878 -46.6560020885233,-
 23.518670455702 -46.6560231678312,-23.5186833795149 -
 46.6568374165793,-23.519511062658 -46.6573773816237,-
 23.5200664552642 -46.6575521000704,-23.5202456697812 -
 46.6577010012075,-23.5203933363312 -46.6578714555803,-
 23.5205604230378 -46.6581193595947,-23.5208061508491 -
 46.6588325074433,-23.5215171083833 -46.6594062042284,-
 23.5222644148561 -46.6594564507951,-23.5223228286828 -
 46.6594767027293,-23.5223415492237 -46.6594932292345,-
 23.5223568237931 -46.6595469787392,-23.5223946834826 -
 46.6595258420953,-23.5224584818642 -46.6595261989117,-
 23.5224619456789 -46.6595487413413,-23.5225102519947 -
 46.6595515795102,-23.5225116665746 -46.6596230158166,-
 23.5226354501977 -46.659627136334,-23.5226391628484 -
 46.6596664092114,-23.5227471071738 -46.6596774432303,-
 23.5227773311813 -46.6596796511032,-23.5227784635112 -
 46.6597048252832,-23.5228117153863 -46.6597512929807,-
 23.522863956577 -46.659825377335,-23.5230785923505 -
 46.6599257057354,-23.5233321033723 -46.6600960404373,-
 23.5238700791981 -46.6601397568599,-23.5241822764389 -
 46.6605439671905,-23.5257144166365 -46.6605824766032,-
 23.5258611447017 -46.6604459283601,-23.5258759734505 -
 46.6605660858091,-23.5263340281045 -46.6606720563948,-
 23.5263327798429 -46.6607780269737,-23.5263315315092 -
 46.6607858315967,-23.5263314007629 -46.6608109576851,-
 23.5263346221808 -46.6608221515447,-23.5263359856715 -
 46.6608725863386,-23.5263520035734 -46.6609160670264,-
 23.5263830370464 -46.6609308707421,-23.5264014452474 -
 46.660945674462,-23.5264198534467 -46.6609638610211,-
 23.5264580920892 -46.6609855014209,-23.5265309682181 -
 46.6609872493583,-23.5265408669346 -46.6610739183641,-
 23.5272300252883 -46.6611045529204,-23.5273994152406 -
 46.6612053736384,-23.5278124982495 -46.6610579977917,-
 23.5277507317648 -46.6610507463198,-23.5277484211888 -

46.6610461863221,-23.5277755699963 -46.6610550985121,-
 23.5280060560686 -46.6610624496757,-23.528442003169 -
 46.6610656506747,-23.528640199015 -46.6610744297605,-
 23.529036728395 -46.6610723051074,-23.5292054528819 -
 46.6610696435502,-23.5292123128181 -46.6610767434109,-
 23.529915334306 -46.6610777288081,-23.5300265035822 -
 46.6610811069709,-23.5302210132472 -46.6610803718475,-
 23.5303248092778 -46.6610837992664,-23.5303781630299 -
 46.6610918482878,-23.5304806446157 -46.6610704075389,-
 23.530855500168 -46.6610637357433,-23.5310570188137 -
 46.6610687042797,-23.5313567743509 -46.6610677900047,-
 23.5315623652619 -46.6610564190535,-23.5315684781162 -
 46.6610542107902,-23.5315745500928 -46.661057924351,-
 23.531862192241 -46.6610588598555,-23.5318871183956 -
 46.6610744415462,-23.5318882671668 -46.6612108175583,-
 23.5321035570663 -46.661263849844,-23.5321872762174 -
 46.6614211858147,-23.5324971239253 -46.6614329984913,-
 23.5325131164658 -46.6615007128293,-23.5326628459584 -
 46.6615156722352,-23.5327463294116 -46.6615251373895,-
 23.5328849483808 -46.6615368414144,-23.5329308718831 -
 46.6615902517579,-23.5330333757311 -46.66166642695,-
 23.5331899895172 -46.6620277189255,-23.5339036397294 -
 46.6621078061745,-23.5340627527904 -46.6626668306024,-
 23.5351776191459 -46.6630893669631,-23.5360265078134 -
 46.6632527998232,-23.5363464443378 -46.6634017493978,-
 23.5366395154839 -46.6635116727401,-23.5368520619663 -
 46.6635548343544,-23.5369182240746

ERMELINO MATARAZZO

ff0000ff

0

28
 0.00
 292037.31
 2465172.97
 2139163.93
 0.00
 0.00
 726238.88
 2678649.98
 0.00

-46.4780574942901,-23.5067878631509 -46.4783118250321,-
 23.5069017621534 -46.4785808170826,-23.5070221795785 -
 46.478756998441,-23.5071010488384 -46.4788860147356,-
 23.50715794601 -46.479033509296,-23.5072270759101 -
 46.4791471290883,-23.5072784657922 -46.4791790070926,-
 23.5072901378639 -46.4792508075476,-23.5073139022702 -
 46.4793206587881,-23.5073279770389 -46.4794299322958,-
 23.5073470596367 -46.479546183521,-23.5073622377708 -
 46.479609004623,-23.5073676283454 -46.4796716594857,-
 23.5073712865589 -46.4797287799428,-23.5073739199314 -
 46.4797668339903,-23.5073756742909 -46.4798274170077,-
 23.5073744483999 -46.4799322624025,-23.5073705712532 -
 46.480039490996,-23.507361758628 -46.4801623481484,-
 23.5073485258165 -46.4803299717538,-23.5073243013394 -
 46.4805251159558,-23.5072986320165 -46.4811753292334,-
 23.5072087697415 -46.4812905757151,-23.5071927783883 -
 46.4815974303693,-23.5071501994806 -46.4819803958505,-
 23.507100019867 -46.4821625769079,-23.5070929940475 -
 46.482359727304,-23.5071022796473 -46.4828417826455,-
 23.5071412459547 -46.4830488861222,-23.5071534883155 -
 46.4833676802816,-23.5071793958059 -46.4837018794641,-
 23.5072054087334 -46.4839117266595,-23.5072214848336 -
 46.4842475548358,-23.5072467266164 -46.4845391265476,-
 23.5072683215543 -46.4846046733511,-23.5072696383266 -
 46.4846460695816,-23.5072655320318 -46.4847346149622,-
 23.50725861015 -46.4848270358098,-23.5072436138616 -
 46.4849108232249,-23.5072289436709 -46.4851419679211,-
 23.5071818203681 -46.485778069702,-23.5071106679805 -
 46.4863988181441,-23.507154625568 -46.4870747006058,-
 23.5072018660967 -46.4877931601386,-23.5072530718768 -
 46.4884894562024,-23.5073005035817 -46.4896330443273,-
 23.5073806443398 -46.4898284531142,-23.5073926282677 -
 46.49003922971,-23.5074092474384 -46.4902995898601,-
 23.5074274691432 -46.4904948832415,-23.5074409688059 -
 46.4906917654195,-23.5074690032921 -46.4907784010867,-
 23.5074847875108 -46.4907731423759,-23.507410336891 -
 46.4907716178108,-23.5073934662454 -46.4907605911468,-
 23.5073018906898 -46.4907584715902,-23.5072742703916 -
 46.4907649524463,-23.5072390745141 -46.4908632125892,-
 23.507217885321 -46.4909388964679,-23.5072441643349 -
 46.4911546414558,-23.5072149059567 -46.4913006328041,-
 23.5071897106636 -46.491422506681,-23.5071552483512 -
 46.4916628516705,-23.5070894069429 -46.4918337252329,-
 23.5070540201371 -46.4921189075509,-23.5070043753353 -
 46.4923031866892,-23.506950737728 -46.4925427549184,-
 23.506868921139 -46.4925777780396,-23.5068414559985 -
 46.492802169835,-23.5067325843531 -46.492959112357,-
 23.5066819886207 -46.4930113379493,-23.5066839081949 -
 46.493134555884,-23.5067292127868 -46.4932226092201,-
 23.5067623326816 -46.4933124341769,-23.5067977517396 -
 46.4934659215934,-23.5068638446698 -46.4935194247256,-
 23.5068867140762 -46.4935797100917,-23.5068814594122 -
 46.4936543463863,-23.5068447345344 -46.4936863416354,-
 23.5067823884845 -46.493703280741,-23.5067089560206 -
 46.4937093851547,-23.5066440524056 -46.4937128305455,-
 23.5066074202361 -46.4937214020157,-23.5065854808808 -
 46.4937805006583,-23.5064750162561 -46.4938191473019,-
 23.5064395718077 -46.4939592411232,-23.5063770558956 -
 46.4940284634031,-23.5064138559176 -46.4940942424363,-
 23.5065066127029 -46.4941462870398,-23.5065800021011 -

46.4942231609326,-23.5066517502952 -46.4943077835636,-
23.5066911562446 -46.4944246905543,-23.5067187677059 -
46.4945584848986,-23.5064389010302 -46.4945408781646,-
23.5062957246349 -46.4944638934005,-23.5061111905085 -
46.4944013382518,-23.5059579916045 -46.4943648196025,-
23.5058677555786 -46.4943072778682,-23.5057253009809 -
46.4942962556807,-23.5056980135818 -46.4942820616095,-
23.5056628665593 -46.494238049696,-23.5055287755389 -
46.4941820092765,-23.5052771831676 -46.4941374151032,-
23.5050706167346 -46.493932151423,-23.5041350563881 -
46.4939063907573,-23.5039885809148 -46.4938901170186,-
23.5038256692828 -46.4938960767125,-23.5037164825704 -
46.4939123320555,-23.5035533306826 -46.4939198120598,-
23.5035349806547 -46.4939360169941,-23.5035148943073 -
46.4939587916461,-23.5034999376354 -46.4939766272094,-
23.5034803052433 -46.4939843951478,-23.5034605707427 -
46.4940016427519,-23.5033002445664 -46.494002266621,-
23.5031375586431 -46.4940201559367,-23.5028570805316 -
46.4940377687377,-23.5025653464856 -46.4940648955886,-
23.5021667274603 -46.494067884624,-23.502056685942 -
46.4940835046067,-23.5018069073233 -46.4940988872135,-
23.5015140635151 -46.494101684844,-23.5012906604986 -
46.4940917655201,-23.5011873442578 -46.4940760445795,-
23.5010801546628 -46.4940057549801,-23.5007725820617 -
46.49395289281,-23.5005342612375 -46.4939235683628,-
23.5003833943788 -46.4939204190877,-23.5003724522182 -
46.4939197279234,-23.500360655624 -46.493919227596,-
23.5003319154654 -46.4939212131691,-23.500311102286 -
46.4939249284073,-23.5002721583361 -46.4939354071914,-
23.500210603384 -46.4939506723104,-23.5001289271671 -
46.493964653629,-23.5000653699117 -46.4939834825824,-
23.4999862603743 -46.493997119919,-23.4999338955731 -
46.4940110132893,-23.4999033556718 -46.4940900191886,-
23.4997962284175 -46.4941137905591,-23.4997661948497 -
46.4941798907005,-23.4996910027093 -46.4942236748241,-
23.4996436227134 -46.4942639597572,-23.499606345556 -
46.494269449034,-23.4996020947212 -46.494292003908,-
23.4995846284471 -46.4943331136793,-23.4995570965741 -
46.4945259075326,-23.4994268203103 -46.4948301936497,-
23.4992228936496 -46.4949315526782,-23.499158001108 -
46.4951474749201,-23.4989852923218 -46.4952856212553,-
23.4988231733926 -46.4954232397332,-23.498616917002 -
46.4954581781723,-23.4985623814428 -46.4954853425498,-
23.4985199805556 -46.4955113733792,-23.4984786857898 -
46.4955979760319,-23.4983496805657 -46.4956107192959,-
23.4983240101628 -46.4957058483531,-23.4981705399644 -
46.4958042369416,-23.4980143833686 -46.4958223890675,-
23.4979855815204 -46.4958510914817,-23.4979406938956 -
46.4958635476186,-23.4979242918039 -46.4959217445297,-
23.4978309598362 -46.4959361494583,-23.4978076395155 -
46.4960078212118,-23.4977005506856 -46.4960116451601,-
23.4977166158294 -46.4960152032621,-23.4977247454775 -
46.4960187613646,-23.4977328751255 -46.4960277070221,-
23.4977489904212 -46.4960502819212,-23.497779324723 -
46.4960728568309,-23.497809659021 -46.4960971298834,-
23.4978429616763 -46.4961214029484,-23.497876264327 -
46.4961270529495,-23.4978780071871 -46.4961396909684,-
23.4978686112067 -46.4961523289855,-23.4978592152253 -
46.4962676259058,-23.497734663423 -46.4963185352733,-
23.497679667521 -46.4964996552339,-23.4974568453715 -

46.4965349637275,-23.4974151542794 -46.4966558744362,-
 23.4972730855733 -46.496703960118,-23.4972165786538 -
 46.4968133410045,-23.4970784315688 -46.4969330566449,-
 23.4969355071954 -46.4969400611785,-23.4969271406105 -
 46.4970227460132,-23.4968190605143 -46.4971151741931,-
 23.4967067054971 -46.4971178062436,-23.4967013339869 -
 46.4971383232685,-23.4966678223033 -46.4971455368556,-
 23.496661494655 -46.4971808051582,-23.4966180157235 -
 46.4972562237411,-23.496521167379 -46.4973160077137,-
 23.4964462424576 -46.4973835274626,-23.496367016761 -
 46.4974824873783,-23.496259105118 -46.4975565072722,-
 23.4961866892864 -46.4976058553095,-23.4961128399052 -
 46.4976506376757,-23.4960378874938 -46.4976923849428,-
 23.4959430423726 -46.4977339606979,-23.4958330271982 -
 46.4977631911664,-23.4957301295483 -46.4977726663221,-
 23.4956873951617 -46.4977861335991,-23.4956192820553 -
 46.4977984064392,-23.4955425199235 -46.4978127807905,-
 23.4955035494174 -46.4978230007619,-23.495490329452 -
 46.4978736964984,-23.4953512287623 -46.4978991672697,-
 23.4952812934226 -46.4979166452748,-23.4952293068211 -
 46.497946971131,-23.4951384456551 -46.4979806129162,-
 23.4950386211697 -46.4980070541606,-23.4949566655602 -
 46.4980176971056,-23.494921966347 -46.4980291923206,-
 23.4948751757689 -46.4980406974211,-23.4948283941257 -
 46.4980478531163,-23.4947983341348 -46.4980550086621,-
 23.4947682741721 -46.4980622504725,-23.494753195399 -
 46.4980867998992,-23.4946156193707 -46.4981003498353,-
 23.4945357835058 -46.498101307818,-23.4945339230134 -
 46.4981092418229,-23.4944475396295 -46.4981171756743,-
 23.4943611562733 -46.4981195033454,-23.4943279999967 -
 46.498125828342,-23.4942378843404 -46.4981321533338,-
 23.4941477686833 -46.4981369593331,-23.4940597040703 -
 46.4981417653295,-23.4939716394566 -46.4981436952414,-
 23.4938729982428 -46.4981470435676,-23.4937828636675 -
 46.4981460201161,-23.4936975236989 -46.4981385402805,-
 23.4932930893483 -46.4981439951558,-23.4931112745708 -
 46.4981459778997,-23.4930562671409 -46.4982477388361,-
 23.4930632096824 -46.4982689563283,-23.493064658089 -
 46.4982822844788,-23.4929625244025 -46.498285366542,-
 23.4929576943584 -46.4982967147163,-23.4929399101137 -
 46.4982941937934,-23.4928745515759 -46.4982943062457,-
 23.4928569593477 -46.4982944095342,-23.4928408015107 -
 46.4982992452557,-23.4927142339078 -46.498309020851,-
 23.4926329019385 -46.4983100305128,-23.4926245043495 -
 46.4983237078563,-23.4925196655002 -46.4983300634453,-
 23.4924244742379 -46.4983310136166,-23.4924150446244 -
 46.4983383213628,-23.4923425218528 -46.4983386321805,-
 23.4922929308988 -46.4983419526718,-23.4922384705081 -
 46.4983487557885,-23.4921529378375 -46.4983541118987,-
 23.4921153273783 -46.4983563097167,-23.4920802827255 -
 46.4983578135881,-23.492056332384 -46.4983577658628,-
 23.492033473522 -46.4983577163527,-23.4920089011965 -
 46.498361812528,-23.4919459715117 -46.4983632936387,-
 23.4919037031368 -46.4983644562118,-23.4918705469747 -
 46.4983657576867,-23.4918337947419 -46.4983664447959,-
 23.4918144028061 -46.4983757438777,-23.4917474676073 -
 46.4983801654858,-23.4917202823338 -46.4983855489606,-
 23.4916871832206 -46.4984037506531,-23.4916343045945 -
 46.4984059568999,-23.4916241382625 -46.4984149743903,-
 23.4915825857963 -46.4984208195324,-23.4915636150659 -

46.498429302221,-23.4915360840238 -46.4984577193419,-
 23.4915267073826 -46.498474604433,-23.4915211358972 -
 46.4984857932244,-23.4915185764007 -46.4985243042651,-
 23.4915097668028 -46.4985849999275,-23.4915041528975 -
 46.4986049573111,-23.4914973265539 -46.4986511847508,-
 23.4914815173708 -46.4986958854688,-23.4914593678515 -
 46.4987198975577,-23.4914474696893 -46.4987632639057,-
 23.4914275822084 -46.4987857428892,-23.4914135489001 -
 46.4988023910041,-23.4913982080314 -46.4988082641568,-
 23.491393799878 -46.4988154680832,-23.4913883880578 -
 46.4988339552153,-23.491381837324 -46.4988528787092,-
 23.4913751273772 -46.4989221488228,-23.491351894097 -
 46.498950676086,-23.4913423260127 -46.4990067123234,-
 23.4913276266717 -46.4990844243456,-23.4913044168797 -
 46.4991887100805,-23.4912732723401 -46.4992086797781,-
 23.4912672075035 -46.4992179479856,-23.4912643927308 -
 46.4993327634893,-23.4912339525865 -46.4993759910493,-
 23.4912246817928 -46.4994241197498,-23.4912143561511 -
 46.4994682410826,-23.4911997713078 -46.4995725099491,-
 23.4911461726393 -46.4995950890371,-23.4911392842129 -
 46.4996170439827,-23.4911325861987 -46.4996773671787,-
 23.491108236625 -46.499691428919,-23.4911045393845 -
 46.4997202920582,-23.4910969504281 -46.4997836179733,-
 23.4910723190515 -46.4998003528371,-23.4910621789787 -
 46.499831550893,-23.4910432752829 -46.4998581948143,-
 23.4910278471203 -46.4998721704234,-23.491023895294 -
 46.4999017054126,-23.4910155437909 -46.4999422191057,-
 23.4910100965601 -46.4999887533677,-23.4910028213297 -
 46.5000061805115,-23.4909957145355 -46.5000153082134,-
 23.4909919938023 -46.5000404343474,-23.4909855394926 -
 46.5000657503723,-23.4909818606733 -46.5000688720471,-
 23.4909821607939 -46.5000920098934,-23.4909843888515 -
 46.5001199989023,-23.4909857268623 -46.5001497239378,-
 23.4909864611539 -46.5001994847619,-23.4909865690565 -
 46.5002480334002,-23.4909773327397 -46.500263318272,-
 23.4909730446461 -46.5002777375157,-23.4909690027473 -
 46.5003088333089,-23.490957886425 -46.500364557102,-
 23.4909243144189 -46.5004115199866,-23.4909008397104 -
 46.5004356579276,-23.4908887741953 -46.5004584828739,-
 23.4908773676253 -46.5005318759201,-23.4908503090713 -
 46.5006497832381,-23.4907941039362 -46.5006580491433,-
 23.4907907058636 -46.5007106760274,-23.4907690711821 -
 46.5007629283609,-23.4907425327727 -46.5007754355165,-
 23.4907361805185 -46.5007835370961,-23.4907321571697 -
 46.5008228769027,-23.4907126250794 -46.5008657153389,-
 23.4906888245368 -46.5008941107146,-23.490661612634 -
 46.5009014620131,-23.4906545677231 -46.5009201703022,-
 23.4906425539318 -46.5009827009237,-23.4906023980836 -
 46.5010736567415,-23.4905439868668 -46.5012474176584,-
 23.4904351660899 -46.5015109594526,-23.4903094940679 -
 46.5016368834938,-23.4902134226749 -46.5017082351689,-
 23.4901503216516 -46.5017902781295,-23.4900859657891 -
 46.5018069071339,-23.4900729206392 -46.5018903092307,-
 23.4900132994073 -46.5020325006532,-23.4899020695638 -
 46.5021300075146,-23.4898576284208 -46.5023552563045,-
 23.4898231628067 -46.5025301932866,-23.4898125084824 -
 46.502712435331,-23.4897587429035 -46.5028015725961,-
 23.4897291834862 -46.5028540258939,-23.4897172356184 -
 46.5034262940983,-23.4895868468352 -46.5036086167375,-
 23.4895402498792 -46.5039577056574,-23.4894489845489 -

46.5043376525467,-23.4893496540968 -46.5043965905515,-
 23.489335403488 -46.5045900039407,-23.4892886351176 -
 46.5046597583061,-23.4892646441527 -46.5046797733173,-
 23.4892415127595 -46.5046816096618,-23.4892393998915 -
 46.5046891478694,-23.4892306846654 -46.5047128932733,-
 23.4892032366674 -46.5047149227543,-23.4892008871343 -
 46.5047330434829,-23.4891799414088 -46.5047403497959,-
 23.4891714993424 -46.5047500915453,-23.4891602432535 -
 46.5047745521677,-23.489131975572 -46.5048086480581,-
 23.4890925611922 -46.5048206706385,-23.4890786731842 -
 46.5048459912752,-23.489049403804 -46.5048626912684,-
 23.4890300973214 -46.5048949800371,-23.4889927864813 -
 46.5049148305856,-23.488969837264 -46.5049380927479,-
 23.4889429538086 -46.5049527826172,-23.4889259786044 -
 46.5049604561082,-23.4889171085369 -46.5049653463398,-
 23.4889114622377 -46.5049673564368,-23.4889091309504 -
 46.5049985046783,-23.488873131535 -46.5050339244568,-
 23.4888321871566 -46.5050544385927,-23.4888219829413 -
 46.5050592968864,-23.4888195609278 -46.5050903381902,-
 23.4888120906863 -46.5051529132779,-23.488669784679 -
 46.505198798293,-23.4885993982543 -46.5052411735653,-
 23.4885631097316 -46.5052564750408,-23.4885396445108 -
 46.5052654431618,-23.4884731998866 -46.5052825812391,-
 23.4884407493818 -46.5053138836201,-23.4884235143307 -
 46.5053177271116,-23.488421400128 -46.5053821222455,-
 23.4883859464195 -46.5054010476291,-23.4883755227106 -
 46.5053946782833,-23.4883597886299 -46.5053939831348,-
 23.4883580722051 -46.5053786741001,-23.4883202719531 -
 46.5053744632175,-23.4883098640484 -46.5053718339791,-
 23.4883033692427 -46.5051743616088,-23.4878157194973 -
 46.505108370049,-23.4876527647399 -46.5049791860517,-
 23.4873232609288 -46.5048820375915,-23.4871092128994 -
 46.5047694387797,-23.4868882248379 -46.5046365572484,-
 23.4866839678311 -46.5044885302213,-23.4864987582895 -
 46.5044052030823,-23.4864128313091 -46.504350705177,-
 23.4863566352002 -46.5042942358682,-23.4862984081173 -
 46.504128615927,-23.4861417246002 -46.5039908282709,-
 23.4860382163325 -46.503927420078,-23.4859905769066 -
 46.5038833179106,-23.4859574532274 -46.5037054928045,-
 23.4858528500082 -46.5035020587264,-23.4857494509042 -
 46.5032294538818,-23.4856410384016 -46.5029931285303,-
 23.485570087327 -46.5027698395864,-23.4855202595663 -
 46.5025441198047,-23.4854822761886 -46.5022941861943,-
 23.4854675362938 -46.5022341374949,-23.4854639971146 -
 46.5018756628999,-23.4854580060329 -46.5017516963995,-
 23.4854576925343 -46.5016699592907,-23.4854574777488 -
 46.5004519130658,-23.4854509406739 -46.5002357863957,-
 23.4854542586186 -46.4999392965224,-23.4854541865743 -
 46.499665333136,-23.4854556311033 -46.4993598736438,-
 23.4854563306091 -46.4992290803493,-23.4854575347374 -
 46.4989350721026,-23.4854587373391 -46.4989179998804,-
 23.4854581519897 -46.4988362431789,-23.4854553440717 -
 46.4986118947629,-23.4854476490429 -46.4984468884435,-
 23.4854338201568 -46.4984427331487,-23.4854334717871 -
 46.4983650369552,-23.4854234902631 -46.4983099613151,-
 23.4854164158703 -46.4981651369242,-23.4853950325614 -
 46.4980677521534,-23.4853747373625 -46.4979919877481,-
 23.48535894835 -46.497985771376,-23.485357292255 -
 46.4978150226053,-23.4853118108194 -46.4976828240917,-
 23.4852692188318 -46.4975306543132,-23.4852103464929 -

46.4974791150523,-23.4851869553198 -46.4973667267341,-
 23.4851359546872 -46.4971823344885,-23.4850397241957 -
 46.4970113344227,-23.4849329071848 -46.4969022658097,-
 23.4848645803604 -46.4968816440971,-23.4848444501386 -
 46.4968353996011,-23.4848338586899 -46.4967669911081,-
 23.4847818662441 -46.4966609285035,-23.4846979232352 -
 46.496570164204,-23.4846230807641 -46.4964641785844,-
 23.4845320567345 -46.4963519994817,-23.4844335784784 -
 46.4962496085113,-23.4843417973387 -46.4961369273593,-
 23.4842404338535 -46.496169577237,-23.4842410686446 -
 46.496190118854,-23.4842324276551 -46.4962749552652,-
 23.484196736281 -46.4963071903029,-23.4841831696005 -
 46.4963343846418,-23.4841914335657 -46.496359165844,-
 23.4841940854853 -46.4963937825459,-23.4841937531132 -
 46.4964168588287,-23.4841919511546 -46.4964267976129,-
 23.4841911784156 -46.496431140917,-23.484190838696 -
 46.496470779294,-23.4841869451139 -46.4965051627144,-
 23.4841798238066 -46.4965541476695,-23.4841617253373 -
 46.4965767948821,-23.4841505354591 -46.4966067271393,-
 23.4841359342294 -46.4966293954512,-23.484124879603 -
 46.4966345367341,-23.4841223738572 -46.4966409555713,-
 23.484122023231 -46.4966652417211,-23.4841146466543 -
 46.4966881032483,-23.4841076991712 -46.4967441448198,-
 23.4840746320813 -46.4967520131744,-23.4840699869378 -
 46.4968018883607,-23.4840405552398 -46.4968164775128,-
 23.4840319532772 -46.4968404522264,-23.4840178065769 -
 46.4968700289493,-23.4839734522789 -46.4969104576498,-
 23.4839190237587 -46.4969306062434,-23.4838833844049 -
 46.4969392935932,-23.4838680299067 -46.4969682062023,-
 23.4838168908209 -46.4969803525006,-23.48379831523 -
 46.4970638362364,-23.4836706127466 -46.4971753858486,-
 23.4835052531671 -46.4972288547609,-23.4834256027537 -
 46.4972342564612,-23.4834175495863 -46.4972437793399,-
 23.4834033610482 -46.4972641250883,-23.4833730569553 -
 46.4973728678285,-23.4832088801548 -46.497475491745,-
 23.4830577664058 -46.4974923219718,-23.4830352173841 -
 46.4975072521765,-23.4830152152362 -46.4975393019957,-
 23.4829722819872 -46.4975641663711,-23.4829389723445 -
 46.4975875550421,-23.482907636558 -46.4976034304323,-
 23.4828863700408 -46.4976075872714,-23.4828807942275 -
 46.4977278434827,-23.4827097154222 -46.4978590882168,-
 23.4825129557505 -46.4978961966866,-23.4824610965593 -
 46.4979057099486,-23.4824478021248 -46.4979248327314,-
 23.4824210678367 -46.4980294550815,-23.4822710272781 -
 46.4981119991466,-23.4821461148041 -46.4981425605539,-
 23.4821049296602 -46.4982106467006,-23.4820045572862 -
 46.4982126208239,-23.4820016394285 -46.498218736027,-
 23.481992622109 -46.4983194494352,-23.4818441541837 -
 46.4984404878622,-23.4816644790903 -46.4984810430864,-
 23.481604901441 -46.4985206922504,-23.4815483216825 -
 46.4985379793504,-23.4815229144392 -46.498549035341,-
 23.4815066611017 -46.4986706365795,-23.4813274590682 -
 46.498679169002,-23.4813148874542 -46.4987134997744,-
 23.481265068661 -46.4987397157894,-23.4812266615222 -
 46.4987524577583,-23.4812079897718 -46.4988213554139,-
 23.4811049994591 -46.4988556936421,-23.481056715799 -
 46.498872024312,-23.4810324555984 -46.4988755196398,-
 23.481027265409 -46.4988796891106,-23.4810210843813 -
 46.4990752336816,-23.480730652258 -46.49914094983,-
 23.4806329393016 -46.499203057722,-23.4805425578979 -

46.4992111568684,-23.4805306406415 -46.4992183412205,-
 23.4805200777701 -46.4992265349926,-23.4805078706178 -
 46.499235897266,-23.480494234393 -46.4992464079402,-
 23.4804782571798 -46.4992489113563,-23.4804745304796 -
 46.4993078176658,-23.4803867536064 -46.499391524584,-
 23.480262714356 -46.4993939604867,-23.480259078611 -
 46.4993998817856,-23.4802502437307 -46.4994221408971,-
 23.4802169317905 -46.4994636187034,-23.4801550331567 -
 46.49955258485,-23.4800251093498 -46.4995644300608,-
 23.4800076743535 -46.4995724521554,-23.4799958752216 -
 46.499585861506,-23.4799765016193 -46.4996095645561,-
 23.4799418843616 -46.4996248114171,-23.4799196393508 -
 46.4996360223498,-23.4799032580226 -46.4996754259036,-
 23.479846689394 -46.4996813502296,-23.4798381253984 -
 46.4997086502706,-23.479798660113 -46.4997336501224,-
 23.4797618449121 -46.499740102445,-23.4797523546947 -
 46.4997496727328,-23.4797380752552 -46.4998052956669,-
 23.4796561004742 -46.4998267930768,-23.4796247103368 -
 46.4998374246622,-23.4796090480018 -46.4998837474418,-
 23.4795401399161 -46.4999769702173,-23.4794014331364 -
 46.4999877142367,-23.479385327202 -46.5000823647504,-
 23.4792421634824 -46.5001929803654,-23.4790779668936 -
 46.5002014487652,-23.4790649533127 -46.5002129772803,-
 23.4790472323352 -46.5002770483935,-23.4789487761965 -
 46.5003131441598,-23.4788993013303 -46.5003332444315,-
 23.4788690534255 -46.50034472618,-23.4788549903553 -
 46.5003914449485,-23.4787977641521 -46.5004050747429,-
 23.4787788579651 -46.5004115221884,-23.478769810278 -
 46.5004214876915,-23.4787558611361 -46.5004387762191,-
 23.4787401617784 -46.5004521011282,-23.4787323844434 -
 46.5004627696791,-23.4787260595408 -46.5004815878814,-
 23.4787148969669 -46.5006427433842,-23.4786192900109 -
 46.500676051965,-23.4785995260728 -46.5006510026641,-
 23.4785644388194 -46.5006004357738,-23.4784909454798 -
 46.5005492571344,-23.478418758442 -46.5004980687448,-
 23.4783457045233 -46.500452097573,-23.4782803397439 -
 46.500445928378,-23.4782715760547 -46.5003858438312,-
 23.4781875540494 -46.5003638800465,-23.4781569163098 -
 46.500360741605,-23.4781495051545 -46.5003650939899,-
 23.4781188308533 -46.5003709482426,-23.4780893702824 -
 46.5003780472173,-23.4780522396282 -46.5003892036976,-
 23.4780068338468 -46.5004008303336,-23.4779752948187 -
 46.500412750886,-23.4779558903304 -46.500426733763,-
 23.4779387778702 -46.5004366583159,-23.4779298682986 -
 46.5004520909273,-23.4779180158577 -46.5004639904656,-
 23.4779088705351 -46.500485599255,-23.4778942855295 -
 46.5005134852989,-23.4778781138938 -46.5004927740971,-
 23.4778491528689 -46.5004732965962,-23.4778219319369 -
 46.5004642739667,-23.4778093124779 -46.5004520460639,-
 23.4777920278651 -46.5003551481749,-23.4776550514791 -
 46.5003478651501,-23.4776447542409 -46.5003357865693,-
 23.4776276849189 -46.5003216285272,-23.4776076735139 -
 46.5002756421221,-23.4775426610094 -46.5002229299459,-
 23.4774681405897 -46.5001881368389,-23.4774189596592 -
 46.5001115264253,-23.4773106682912 -46.5001019551422,-
 23.4772971419784 -46.5000938066024,-23.4772856248689 -
 46.4998894284012,-23.4769966949684 -46.4959930452316,-
 23.4763246651508 -46.4952436842372,-23.4762296711794 -
 46.4947604996283,-23.4761483859916 -46.4946302097452,-
 23.4761100622741 -46.494608697726,-23.4761037302261 -

46.4944919969117,-23.4760793189954 -46.494464195534,-
 23.476073498762 -46.4941440077548,-23.4760198455145 -
 46.4938693034091,-23.4759738112188 -46.4936052692008,-
 23.4759763411926 -46.4934341999499,-23.4759951025403 -
 46.4932661967702,-23.4760322842632 -46.4932085702721,-
 23.4760504553534 -46.493202394951,-23.4760524019422 -
 46.4931431588059,-23.4760710851212 -46.4931196964721,-
 23.4760784803047 -46.4928568578661,-23.4761863960839 -
 46.4924381159992,-23.4763932916356 -46.4921939452239,-
 23.4765115575369 -46.4919000681613,-23.4766254311842 -
 46.4918436185901,-23.4766473112151 -46.4915394183595,-
 23.4767582576778 -46.4911066145267,-23.4768572487821 -
 46.4907137698313,-23.4769558565893 -46.4906762631331,-
 23.4769671876909 -46.4905648064779,-23.4770008546962 -
 46.4904975499332,-23.4770211668896 -46.4900353127515,-
 23.4771365565051 -46.4892343488896,-23.4774360232046 -
 46.4891024680343,-23.4774853270062 -46.4890467304368,-
 23.4775061697414 -46.4887042506232,-23.4776010223466 -
 46.4885063492581,-23.4776273315416 -46.488263969963,-
 23.477617860603 -46.4882551841608,-23.4776175200358 -
 46.4881960618692,-23.4776063444234 -46.4878248452411,-
 23.4775361513435 -46.4875848028805,-23.4774871201143 -
 46.4875790328763,-23.4774859379552 -46.4874634374302,-
 23.4774623327146 -46.4873679484629,-23.4774428251791 -
 46.4869667148583,-23.4773455169144 -46.4868892975632,-
 23.4773267488054 -46.4865928616295,-23.4772548550569 -
 46.4860297239902,-23.4771136903003 -46.4858796626772,-
 23.4771001837636 -46.4858139030381,-23.4770942632182 -
 46.4857630397497,-23.477089681721 -46.4853551733721,-
 23.4770529660415 -46.4848269378255,-23.4769876663842 -
 46.4843507488289,-23.4769434168862 -46.4839737765824,-
 23.4769202656972 -46.4834745104215,-23.4769012485807 -
 46.4830817338704,-23.4769049859109 -46.4828692900408,-
 23.4769099780782 -46.4826308580321,-23.4768944191258 -
 46.4824344080877,-23.4768903361186 -46.4822516464199,-
 23.4768942594886 -46.4821507007074,-23.4768971248107 -
 46.4819632942189,-23.476902428569 -46.481734860382,-
 23.4769045910267 -46.4816570255081,-23.4769053308474 -
 46.4816224370998,-23.4769089197292 -46.4814676864901,-
 23.4769006552439 -46.4812568245362,-23.4769026590355 -
 46.481025083854,-23.4769243223588 -46.4807148671436,-
 23.4769349094156 -46.4805330362204,-23.4769257543099 -
 46.4802340879725,-23.47690913184 -46.4799565878841,-
 23.4769247439455 -46.4798828584773,-23.4769319280467 -
 46.4797707243639,-23.4769621892437 -46.4796188765597,-
 23.4770324727073 -46.4790079423444,-23.4773015645215 -
 46.4785248823214,-23.4776172240114 -46.4778574602052,-
 23.4777291001078 -46.4767978758693,-23.4778400570955 -
 46.4761365787304,-23.4779663950066 -46.4757369408291,-
 23.4780427426112 -46.4751388768846,-23.4782825862379 -
 46.474402689147,-23.4786424747856 -46.4737226048062,-
 23.4789028790663 -46.4726525883108,-23.479470413273 -
 46.4719385349653,-23.4798927502483 -46.4711636175402,-
 23.4803058329042 -46.4704089476422,-23.4806163331555 -
 46.4699593094612,-23.4808013292314 -46.4694417183748,-
 23.4810202734498 -46.4693942392773,-23.4810439945258 -
 46.4694389319849,-23.4811886456617 -46.4694972563259,-
 23.4813809262583 -46.4695763930055,-23.4816418188533 -
 46.4695781055466,-23.481647572263 -46.4696558667568,-
 23.4819088165311 -46.4696992185927,-23.4820526577204 -

46.4697384412942,-23.4821843551952 -46.4697510433873,-
 23.4822242658457 -46.4698331735518,-23.4824843701755 -
 46.4698567297819,-23.4825614850468 -46.4699363838079,-
 23.4828222437594 -46.4699407031382,-23.4828497652106 -
 46.4699407487441,-23.4828521128044 -46.4700619704567,-
 23.4831544028744 -46.4701691987406,-23.4831108957179 -
 46.4702843406397,-23.4830721779565 -46.4703910702158,-
 23.48304123377 -46.4705104032928,-23.4830087708143 -
 46.4706415437996,-23.4829824637721 -46.4707438873272,-
 23.4829639149509 -46.4708965994811,-23.4829440147222 -
 46.4709839343778,-23.4829361283393 -46.4710737125171,-
 23.4829313706164 -46.4710838237885,-23.4829311306853 -
 46.4712418870357,-23.4829593682693 -46.471233015838,-
 23.4829769538128 -46.4711990247371,-23.4830725005523 -
 46.4711650335908,-23.4831680472856 -46.4710858082979,-
 23.4833835850154 -46.4710770321482,-23.4834088594291 -
 46.4710683755412,-23.4834347603586 -46.4709904387251,-
 23.4835489190247 -46.4708986444026,-23.4836279203642 -
 46.4707091139546,-23.4837922463779 -46.4704947069094,-
 23.4839774026903 -46.4704884645853,-23.483982793389 -
 46.4702728658757,-23.4841667690206 -46.4700654457284,-
 23.4843437649432 -46.4698870059062,-23.4844992164466 -
 46.4698693192486,-23.4845147357193 -46.4697573689742,-
 23.4846109677625 -46.4696546318893,-23.4846983709771 -
 46.4695539760435,-23.4847862873243 -46.4694627799735,-
 23.484864650074 -46.4693415278394,-23.4849714995282 -
 46.4692976173104,-23.4850079105292 -46.469273310508,-
 23.4850294976753 -46.4692490036976,-23.4850510848179 -
 46.469221252906,-23.4850781951884 -46.4691987502423,-
 23.4851031112492 -46.4691956696069,-23.4851065223486 -
 46.4691756867714,-23.4851295497784 -46.469161222883,-
 23.4851469892607 -46.4691409042842,-23.4851759440964 -
 46.4691103599377,-23.4852222171777 -46.4690890180319,-
 23.4852551371709 -46.4690675257165,-23.4852965746812 -
 46.4690473880401,-23.4853400945792 -46.4690174434505,-
 23.4854122263765 -46.4689695062417,-23.4855235410869 -
 46.4689300084951,-23.4856251041842 -46.4688724731817,-
 23.4857715219854 -46.4688659679241,-23.4857914873177 -
 46.4688630045008,-23.4858015033813 -46.4688619505773,-
 23.4858080065039 -46.4687478259507,-23.4860987740915 -
 46.4687428237805,-23.486108592627 -46.4687372006478,-
 23.486118922743 -46.4687178821021,-23.4861612789335 -
 46.4686843877873,-23.4862479838151 -46.4686229497168,-
 23.4864009856906 -46.4685806511631,-23.486506079079 -
 46.4685276931126,-23.4866388531567 -46.4684866165676,-
 23.486742905489 -46.4684460666162,-23.4868458872081 -
 46.4683908176356,-23.4869795859184 -46.4683463940564,-
 23.4870908673525 -46.4683441857879,-23.4870992326754 -
 46.4682051851601,-23.4874656419941 -46.468190194236,-
 23.4874921081926 -46.4681781939547,-23.487514545542 -
 46.4681647676271,-23.4875479056062 -46.468136999497,-
 23.4876168378864 -46.4680912379027,-23.487731997071 -
 46.4680498800666,-23.4878328098731 -46.4679973170112,-
 23.4879642073803 -46.4679436926518,-23.4880988027636 -
 46.4679104669974,-23.4881815584822 -46.4678989733066,-
 23.4882143855618 -46.4678927714726,-23.4882317109888 -
 46.4678893733619,-23.488241387958 -46.4678869101207,-
 23.4882514896023 -46.4678848898303,-23.4882609187903 -
 46.4678830023031,-23.4882699584007 -46.4678827613409,-
 23.4882800300806 -46.4678840437791,-23.4882923902798 -

46.467885912814,-23.4883029026576 -46.4678877068184,-
 23.4883128287364 -46.4678908664893,-23.4883258305049 -
 46.4679412845336,-23.4885612958295 -46.4679416417361,-
 23.488567027061 -46.4679432654794,-23.4885730714723 -
 46.4679459475507,-23.4885774261737 -46.4680389355375,-
 23.4887021242792 -46.4680919608487,-23.4887733568409 -
 46.4681119471668,-23.4888000895351 -46.4681221028977,-
 23.4888117791249 -46.4681324779058,-23.4888229338273 -
 46.4681405480626,-23.4888301998822 -46.4681508250712,-
 23.4888413464757 -46.4681605592062,-23.4888512158012 -
 46.468167756533,-23.4888583546152 -46.468173000866,-
 23.4888624323067 -46.4681906849752,-23.4888704837703 -
 46.4682004458205,-23.4888748078937 -46.4682088075372,-
 23.4888774564285 -46.4682164136927,-23.488879073533 -
 46.4682225419189,-23.4888807406859 -46.4682773331865,-
 23.4888924541922 -46.4684680915589,-23.4889332351561 -
 46.4685385660595,-23.4889504415277 -46.4687278619166,-
 23.4889966579953 -46.46881639533,-23.4890143819127 -
 46.468883832101,-23.4890306610314 -46.4690227593102,-
 23.4890658721591 -46.4692018460329,-23.4891077485867 -
 46.4692676918516,-23.4891231484808 -46.469333537684,-
 23.4891385483462 -46.4694406013292,-23.4891642249409 -
 46.4695476650118,-23.4891899014599 -46.4695664255497,-
 23.489192587313 -46.4696506126066,-23.4893260731122 -
 46.4696591485865,-23.4893364864582 -46.4696678307048,-
 23.4893503662736 -46.4696766167765,-23.4893665570069 -
 46.4696824054142,-23.4893782154289 -46.4696882022094,-
 23.4893967914086 -46.4696912318358,-23.4894148245432 -
 46.4696988253922,-23.4894727039168 -46.4697033808035,-
 23.4895029504372 -46.4697062555098,-23.4895343868207 -
 46.469708311455,-23.4895502617332 -46.469708787806,-
 23.4895720306306 -46.469709885273,-23.4895950670201 -
 46.4697103127583,-23.4896203764732 -46.4697053950689,-
 23.4897429083353 -46.4697012040174,-23.4898470826463 -
 46.469699724888,-23.489927371829 -46.4696960557536,-
 23.4900730120756 -46.4696923016825,-23.4901536636238 -
 46.4696885476097,-23.4902343151804 -46.4696824969135,-
 23.4903619154327 -46.4696755192423,-23.4905079062233 -
 46.469668452913,-23.4906538934046 -46.4696629652912,-
 23.4907766820479 -46.4696586760947,-23.4909046806641 -
 46.4696651032911,-23.4910262828381 -46.4696682071354,-
 23.4910887208307 -46.469676491289,-23.4911973922239 -
 46.469689059088,-23.4913064928143 -46.4697086811656,-
 23.4914009781585 -46.4697305592036,-23.4915125918069 -
 46.4697576319107,-23.4916158390337 -46.4697819358374,-
 23.4917025046341 -46.4698344441323,-23.4918764980553 -
 46.4698394190106,-23.4918929829568 -46.4698796064352,-
 23.4920371787446 -46.4699117600316,-23.4921544480628 -
 46.4699429950474,-23.4922630473887 -46.4699679698434,-
 23.4923554412046 -46.469992487707,-23.4924437122264 -
 46.4700208008157,-23.4925457556047 -46.470044091985,-
 23.4926355373083 -46.4700705763294,-23.4927404245826 -
 46.470104574482,-23.4928809489333 -46.4701303433814,-
 23.4930087180833 -46.4701524858785,-23.4931485234421 -
 46.4701619194098,-23.4932248173519 -46.4701621399445,-
 23.4932367540537 -46.470212241642,-23.4934237075282 -
 46.4702152653661,-23.4934314816487 -46.4702185112779,-
 23.4934460448708 -46.4702408199756,-23.4935981667124 -
 46.4702530455307,-23.4936745787554 -46.4702619871625,-
 23.4937347662586 -46.4702629090767,-23.4937746197239 -

46.4702592743336,-23.4938203320555 -46.4702506809769,-
 23.4938806850312 -46.4702346848206,-23.4939551327717 -
 46.4702249356078,-23.4939872030054 -46.4702125884408,-
 23.4940181056825 -46.4701796228221,-23.49407397454 -
 46.4701450737382,-23.4941212699962 -46.4700987174414,-
 23.4941731200348 -46.4700548841633,-23.4942167372131 -
 46.4700051415847,-23.4942599134395 -46.4699566366802,-
 23.4942955010917 -46.4698739294915,-23.4943425735431 -
 46.4697949170145,-23.494381998091 -46.4697887482162,-
 23.4943849286843 -46.4696146616701,-23.4944676312279 -
 46.4694465332197,-23.4945484176212 -46.4693679906364,-
 23.4945878555916 -46.4693060085095,-23.4946213576004 -
 46.4692649895448,-23.4946477171668 -46.4692220632817,-
 23.4946742662956 -46.4692018597886,-23.4946872264437 -
 46.4691802367616,-23.4947010940298 -46.4691253662928,-
 23.494740164157 -46.4690933163723,-23.4947638653117 -
 46.4690665486107,-23.4947870831718 -46.4690356162465,-
 23.4948126702561 -46.4689770809841,-23.4948621061837 -
 46.468917138527,-23.494917100301 -46.4688648222873,-
 23.494962242084 -46.4688101418159,-23.4950105217838 -
 46.4687621904777,-23.495056353882 -46.4687089630428,-
 23.4951041050917 -46.4686383712869,-23.495171860756 -
 46.4686166540285,-23.4951922584625 -46.4685599413075,-
 23.4952524418388 -46.4685309257811,-23.4952813702378 -
 46.4685050528641,-23.4953071578814 -46.4684791799371,-
 23.4953329455211 -46.4683589930612,-23.4954820398134 -
 46.4682856309097,-23.4955728681757 -46.4682239233103,-
 23.4956665668522 -46.4681622080829,-23.4957834477761 -
 46.4681062741223,-23.4959148499933 -46.4680683767666,-
 23.4960303595143 -46.4680355815079,-23.4961494603824 -
 46.4680109984471,-23.4962868435822 -46.4679949616796,-
 23.4964134446866 -46.4679778695265,-23.4965720610722 -
 46.4679564563768,-23.4967516426541 -46.4679486593052,-
 23.4968210161348 -46.4679284684831,-23.4970006611851 -
 46.4679210774125,-23.497060930485 -46.4679357256024,-
 23.4972076160377 -46.4679369544251,-23.4972195432438 -
 46.4679246217134,-23.4973128126831 -46.4679016541065,-
 23.4974802533714 -46.4678970629611,-23.497510774382 -
 46.4678701526503,-23.497689668584 -46.4678646921501,-
 23.497717098921 -46.4678293299885,-23.49789473747 -
 46.4678176343132,-23.4979560905572 -46.4677837252935,-
 23.4981339699565 -46.467767138233,-23.498218856672 -
 46.4677324065343,-23.4983966010156 -46.4677163314896,-
 23.4984803411491 -46.4676821922711,-23.4986581831038 -
 46.4676728166806,-23.4987048998311 -46.4676371757988,-
 23.4988824910402 -46.4676297391901,-23.498903304967 -
 46.4676149781842,-23.4989223546369 -46.4675938704788,-
 23.4989395044049 -46.4675717097333,-23.4989482202461 -
 46.4677648937507,-23.499066117245 -46.4679959686064,-
 23.4992071377891 -46.4680373224862,-23.4992311855452 -
 46.4680786763806,-23.4992552332895 -46.4681279523211,-
 23.4992846068062 -46.468210603059,-23.4993337322864 -
 46.4682494193204,-23.4993567563221 -46.4683560763462,-
 23.4994205473132 -46.4683891672343,-23.4994403019288 -
 46.4684646762107,-23.4994851326878 -46.468540185237,-
 23.4995299634074 -46.4686226204227,-23.4995786942959 -
 46.4686485635575,-23.4995940303585 -46.4687050556578,-
 23.4996274251377 -46.4687542882808,-23.4996566629828 -
 46.4687982490303,-23.4996827699834 -46.4688695042092,-
 23.4997251120336 -46.4689580869069,-23.49977687288 -

46.4690169728711,-23.4998109869744 -46.4691740720647,-
 23.4999050155635 -46.4692230567026,-23.4999407491735 -
 46.4693648285944,-23.5000442238928 -46.4695066007048,-
 23.5001476984704 -46.4696220300157,-23.5002487663786 -
 46.4697374595021,-23.5003498341911 -46.4698614943642,-
 23.5004679251226 -46.4698818100838,-23.5004897235175 -
 46.4699191018634,-23.5005297394767 -46.4699974626493,-
 23.5006060059809 -46.4700730571299,-23.5006853509734 -
 46.4701612629372,-23.5007725420976 -46.4702617604284,-
 23.5008714204549 -46.4703274746061,-23.5009375019553 -
 46.4703957051445,-23.5010026746483 -46.4704837660441,-
 23.5010908874221 -46.4705657784467,-23.5011714268457 -
 46.4706219660409,-23.501227004973 -46.4706295938137,-
 23.5012340311958 -46.4707884383419,-23.5013897582974 -
 46.4707934728749,-23.5013969354296 -46.4708955996957,-
 23.5015022459651 -46.4709434150341,-23.5015560426712 -
 46.4709766928789,-23.5015916711418 -46.4710091767565,-
 23.5016298718605 -46.4710352930637,-23.5016651886551 -
 46.4710593339521,-23.501700552138 -46.4710801339263,-
 23.5017324151678 -46.471101534294,-23.5017698445506 -
 46.4711211452256,-23.5018083835619 -46.4711398963056,-
 23.501843562189 -46.4711602813745,-23.5018847941028 -
 46.4711963534294,-23.5019639247621 -46.4712361710536,-
 23.5020523127625 -46.4712911697906,-23.502178008229 -
 46.4713480767376,-23.5023062233093 -46.4713802878214,-
 23.5023815522795 -46.4714238501549,-23.5024790982332 -
 46.4714283489929,-23.502487409256 -46.4714328700463,-
 23.5024941938576 -46.4714374174272,-23.5024998222633 -
 46.4715077176979,-23.502666571747 -46.4715295532546,-
 23.5027175883512 -46.4715764260074,-23.5028204582585 -
 46.4716039074617,-23.5028843085079 -46.4716261986974,-
 23.5029287373103 -46.4716465865727,-23.5029649028173 -
 46.4716686957017,-23.5029982254063 -46.4716831001044,-
 23.5030184899585 -46.4716918848144,-23.5030300386685 -
 46.4717053590126,-23.5030450199386 -46.471720703953,-
 23.5030600377158 -46.4717381207792,-23.5030755687331 -
 46.4717593461036,-23.503097204728 -46.4717909983881,-
 23.5031257230254 -46.4718263414266,-23.5031567982885 -
 46.4718893394205,-23.5032091507406 -46.4719530188766,-
 23.5032598633991 -46.4721012406561,-23.5033779030913 -
 46.4722396204501,-23.5034866538817 -46.4723287327915,-
 23.503559954656 -46.4724366096799,-23.5036440323787 -
 46.4724479706882,-23.5036530099904 -46.4725967105502,-
 23.5037704946458 -46.4726515396409,-23.5038133336609 -
 46.4728009617303,-23.5039300797498 -46.4729252476383,-
 23.5040323254909 -46.4730139971866,-23.5041046358773 -
 46.4731003150589,-23.50417313111053 -46.4732123884589,-
 23.5042628850667 -46.4733120535575,-23.5043445834188 -
 46.4734240665839,-23.504432405188 -46.4735165885651,-
 23.5045048782517 -46.4736150714695,-23.5045832642324 -
 46.4736834505926,-23.504636829294 -46.4737826765039,-
 23.504719488741 -46.4738952003677,-23.5048082806367 -
 46.474009673956,-23.5048936313081 -46.4740869739858,-
 23.5049471659321 -46.4740963424941,-23.5049504276972 -
 46.4742482800105,-23.5050549301678 -46.4742528275279,-
 23.5050579124479 -46.4742550964413,-23.5050594081492 -
 46.4742573751461,-23.5050609037578 -46.4742812363787,-
 23.5050742715369 -46.474305097616,-23.5050876393121 -
 46.4743528201047,-23.5051143748506 -46.4744102787011,-
 23.5051448427572 -46.4744993218305,-23.5051932448521 -

46.4745722624688,-23.5052281176538 -46.4746452128349,-
 23.5052629812967 -46.4747333426978,-23.5053023430123 -
 46.4747788926565,-23.5053226824582 -46.4748214721979,-
 23.5053416983665 -46.4749040812553,-23.5053785913065 -
 46.4749866903664,-23.505415484191 -46.4750471257806,-
 23.5054424016366 -46.4750726119268,-23.5054517419551 -
 46.4752958269171,-23.5055515404879 -46.4753382547252,-
 23.5055701665156 -46.4753806825447,-23.5055887925311 -
 46.4754499944729,-23.5056196173461 -46.4755381918232,-
 23.5056588424829 -46.4756263892234,-23.505698067567 -
 46.4757047551918,-23.5057329155001 -46.475724577033,-
 23.5057418668686 -46.4759004542216,-23.5058212969973 -
 46.4760763414038,-23.505900726823 -46.476213119988,-
 23.5059616916855 -46.4763894459529,-23.5060402833196 -
 46.4764378991015,-23.5060622204089 -46.476634021261,-
 23.5061489442891 -46.4768097077874,-23.506228745413 -
 46.476912019506,-23.5062752231003 -46.4769444664136,-
 23.5062905296732 -46.4769473010693,-23.5062918212897 -
 46.4769898063878,-23.5063107712205 -46.4771661358622,-
 23.5063893556959 -46.4773424656376,-23.50646794899 -
 46.4775187955126,-23.5065465330433 -46.4776630952838,-
 23.5066111792077 -46.4778392530036,-23.5066900986545 -
 46.4779430859924,-23.5067366108563 -46.4780154123489,-
 23.5067690121605 -46.4780574942901,-23.5067878631509

FREGUESIA DO O

ff0000ff

0

29
 2697220.78
 0.00
 1147782.88
 0.00
 1718000.00
 439857.40
 6300805.03
 4537733.29
 0.00

-46.6897599176063,-23.5090334970209 -46.6899614455996,-
 23.5090010859532 -46.6907084264249,-23.5089522961986 -
 46.6910223493175,-23.5088410761198 -46.6911111919872,-

23.5088095983247 -46.6931621250346,-23.5083800594188 -
 46.6936413281702,-23.5082738186198 -46.6937589977893,-
 23.5082477328842 -46.6945199446515,-23.5081499290224 -
 46.6952942706283,-23.5081526892091 -46.6959100500956,-
 23.5080564589926 -46.6966112240113,-23.5080152468415 -
 46.6975549061342,-23.5080161505062 -46.6978723647991,-
 23.5080385698204 -46.6983704919581,-23.5080737372229 -
 46.7009825869092,-23.5082912700761 -46.7020625170617,-
 23.5084134768254 -46.7035788808424,-23.5085443477023 -
 46.7040862225147,-23.5085831523593 -46.705461875229,-
 23.5086978093579 -46.7055943878445,-23.508711320869 -
 46.7056370586271,-23.5087156755599 -46.7056831316337,-
 23.5087203722364 -46.7056964759432,-23.5087217250634 -
 46.7057402351152,-23.5087261942251 -46.7057856716901,-
 23.5087308165714 -46.7058006634784,-23.5085765983924 -
 46.7058162150569,-23.5084163509842 -46.7058167273393,-
 23.5084112704414 -46.7058177022534,-23.5084010557189 -
 46.705818376017,-23.5083940680504 -46.7058191452652,-
 23.5083861311728 -46.7058198794216,-23.5083785107339 -
 46.7058243039187,-23.508333546417 -46.7058280616503,-
 23.5082953529686 -46.7058339096462,-23.5082369904101 -
 46.7058392966574,-23.508183129904 -46.7058405630235,-
 23.5081704557941 -46.7058503062471,-23.5080746929303 -
 46.7058513790845,-23.5080637186041 -46.7058535774546,-
 23.5080412998078 -46.7058564478936,-23.5080140425314 -
 46.7058641961896,-23.5079298871725 -46.7058689917875,-
 23.5078802863331 -46.7058733910992,-23.5078348888435 -
 46.705874954888,-23.5078186987557 -46.7058928608221,-
 23.5076679162056 -46.7058983431913,-23.5076207008248 -
 46.7058998241272,-23.5076079611526 -46.7059017550246,-
 23.5075929048386 -46.7059022979325,-23.5075886818219 -
 46.7059027763243,-23.5075824909443 -46.7059035434304,-
 23.5075759086083 -46.7059090040566,-23.5075308065148 -
 46.705913176375,-23.5075080771285 -46.7059218447074,-
 23.5074573412153 -46.705925226418,-23.5074059227467 -
 46.7059313199496,-23.5073134145825 -46.7059389759541,-
 23.5071970136446 -46.7059488922163,-23.5071162117954 -
 46.7059534115392,-23.5070793735478 -46.7059657743224,-
 23.5069786966759 -46.7059819526335,-23.5069096918094 -
 46.7059906496793,-23.5068725910695 -46.7060335767131,-
 23.5067326956215 -46.7060818065659,-23.5065848677963 -
 46.7061134747215,-23.5064823630146 -46.7061379049908,-
 23.5064032894357 -46.7062184566378,-23.5061254348249 -
 46.706225724107,-23.5061179866148 -46.7062292804487,-
 23.5061143355987 -46.7062347535802,-23.5061028976715 -
 46.7062561689071,-23.5060581083832 -46.7063042221418,-
 23.5059581692004 -46.706305972143,-23.505877393598 -
 46.7063237558384,-23.5056974089071 -46.7063272676543,-
 23.5056659817051 -46.706353924892,-23.5052931246174 -
 46.7063557754601,-23.5052672781752 -46.706367188119,-
 23.5051149232313 -46.7063809218625,-23.5049314430918 -
 46.7063898914705,-23.5048151902735 -46.706391603707,-
 23.5047930476984 -46.7063976790809,-23.5047143558038 -
 46.7064092495141,-23.5045567706783 -46.7064358969528,-
 23.5041839317171 -46.7064524052033,-23.503958927718 -
 46.7064528719164,-23.5039525924837 -46.7064676484111,-
 23.5037466971474 -46.7064713174351,-23.5036955554449 -
 46.7064718813901,-23.5036876479026 -46.7064837023768,-
 23.5035229171836 -46.7065116888726,-23.5031362293534 -
 46.706524559351,-23.5029572014606 -46.706535936281,-

23.5027990495299 -46.7065428255168,-23.5027166553787 -
 46.7065680172543,-23.5024155405636 -46.7065956622917,-
 23.5021460133431 -46.7066034825531,-23.5020697675335 -
 46.7066053659142,-23.5020586308061 -46.7066184665579,-
 23.5019810809775 -46.7066322779635,-23.5018872600947 -
 46.7066482616386,-23.5017728086497 -46.7066925923462,-
 23.501456259282 -46.7067016482434,-23.5013915675234 -
 46.7067056296551,-23.5013631602547 -46.70671549695,-
 23.5012938090867 -46.7067264230858,-23.5012146847437 -
 46.7067369498013,-23.501140278505 -46.7067458979753,-
 23.5010755879239 -46.7067822116813,-23.5008124312408 -
 46.7067856424065,-23.5007876420568 -46.7067859785009,-
 23.5007840895322 -46.7068060595116,-23.5006380870417 -
 46.7068265517425,-23.5004890459177 -46.7068378671616,-
 23.500405185511 -46.7068441328291,-23.5003587651847 -
 46.7068558772029,-23.5002717214696 -46.7068610341816,-
 23.500233485561 -46.7068759340354,-23.5001230914652 -
 46.7069004643428,-23.4999515752317 -46.7069143418262,-
 23.4998545479001 -46.7069871209242,-23.4993324949934 -
 46.7070237889455,-23.4990725761799 -46.7070342415063,-
 23.498998513876 -46.7070542665338,-23.4988565574615 -
 46.7070662106343,-23.4987721122172 -46.7070685913759,-
 23.4987547482718 -46.7071130018798,-23.4984391912077 -
 46.707125633464,-23.498348074186 -46.7071570960932,-
 23.4981211362491 -46.7071615931628,-23.4980886868464 -
 46.7072060553029,-23.4978189571107 -46.7072289969144,-
 23.4977392405024 -46.7072602890328,-23.4976092699802 -
 46.7072729748481,-23.4975565665374 -46.7073014311001,-
 23.4974641111717 -46.7073051090128,-23.4974539571114 -
 46.7073122944381,-23.497434102365 -46.7073133059922,-
 23.4974313009668 -46.7073176833313,-23.4974191977617 -
 46.7073204914152,-23.4974114462201 -46.7073290854818,-
 23.4973876930765 -46.7073477201301,-23.4973361886448 -
 46.7073504807745,-23.4973285550144 -46.7074098515632,-
 23.4971703103829 -46.7074917866389,-23.4969881955696 -
 46.7075339331577,-23.4969035366199 -46.7075970023011,-
 23.4967861398295 -46.7077109880508,-23.4965960521421 -
 46.70777556652,-23.4964955070305 -46.7079350084258,-
 23.4962633912757 -46.7079407844812,-23.4962549841047 -
 46.707988693897,-23.4961852428538 -46.7080333473019,-
 23.4961204045319 -46.7080903797516,-23.4960375869229 -
 46.7081531576795,-23.4959432380275 -46.7081918463648,-
 23.4958850931874 -46.7082665838197,-23.4957759301147 -
 46.7083548329978,-23.4956470415097 -46.7084229649563,-
 23.4955487959981 -46.7085149734505,-23.4954161005206 -
 46.7085717626589,-23.4953342064982 -46.7086072205994,-
 23.495280666248 -46.7086369160585,-23.495235822 -
 46.7087037853052,-23.4951399109738 -46.7087872099849,-
 23.4950188680746 -46.70879032394,-23.4950143459424 -
 46.7087993290977,-23.4950020023067 -46.7088221498951,-
 23.4949707244519 -46.7088347714385,-23.4949518213909 -
 46.708851475416,-23.4949268143295 -46.7088554809339,-
 23.4949208195351 -46.7088931921532,-23.4948643648689 -
 46.7089276566501,-23.4948127679006 -46.7090007428879,-
 23.4947069999012 -46.709091134411,-23.4945841466453 -
 46.7091196067378,-23.4945454562239 -46.7091233987262,-
 23.4945396082482 -46.7091446826634,-23.4945068482112 -
 46.7092247873566,-23.4943835207868 -46.7093545106623,-
 23.4941879677279 -46.7093789914838,-23.494152571908 -
 46.7093969459973,-23.4941266119402 -46.7094063847036,-

23.4941129722079 -46.7094252907803,-23.4940856382464 -
 46.709481884031,-23.494003818324 -46.7095646452308,-
 23.4938860963973 -46.709598060615,-23.493830627856 -
 46.7096366481374,-23.4937662530224 -46.7097097185642,-
 23.4936259536907 -46.7097634064638,-23.4935193146483 -
 46.709811716635,-23.4934086891134 -46.7098569527911,-
 23.493308716736 -46.7099011891848,-23.4932109406115 -
 46.7099090995977,-23.4931934437013 -46.7099116984864,-
 23.4931877081353 -46.7099172007877,-23.4931755564013 -
 46.7099312359642,-23.4931167516675 -46.7099411188181,-
 23.4930753213252 -46.7099853769186,-23.4929420565356 -
 46.7100283634363,-23.4927648831449 -46.7100791648288,-
 23.4925256411579 -46.7100902893445,-23.4924537295226 -
 46.7100988289256,-23.4923984978185 -46.7100991786306,-
 23.4923770383928 -46.7101144243943,-23.4922595516065 -
 46.7101324768913,-23.4921403002251 -46.7101362390099,-
 23.492115453164 -46.7101453874994,-23.4920550585694 -
 46.71015472955,-23.4919960073388 -46.7101665266811,-
 23.4919838135911 -46.7101687199673,-23.4919815500436 -
 46.7101740207487,-23.491924954217 -46.7101806307836,-
 23.4918544917997 -46.7101832824056,-23.4918232545654 -
 46.7102139200788,-23.4915874847169 -46.7102221880053,-
 23.491542315552 -46.7102289389552,-23.4915252648025 -
 46.710237028685,-23.4915148455323 -46.7102389197734,-
 23.4915134431638 -46.7102429318299,-23.4914563738534 -
 46.7102483586214,-23.4913791969742 -46.7102525102947,-
 23.4913549506527 -46.7102797343172,-23.4912067021602 -
 46.7103031702404,-23.4910805287642 -46.7103115910626,-
 23.4910198983339 -46.7103125585897,-23.4910129345128 -
 46.710315147208,-23.490994267908 -46.7103156932047,-
 23.4909902976873 -46.710319151687,-23.4909654449246 -
 46.7103232273716,-23.4909360703215 -46.7103481487797,-
 23.4907565847838 -46.7103608609598,-23.4906650874074 -
 46.7103685309614,-23.4906183535561 -46.710379738776,-
 23.4905506399953 -46.7104140966012,-23.4903429581206 -
 46.7104148417588,-23.490338489056 -46.7104341685284,-
 23.4902216617845 -46.7104406686685,-23.4901791126925 -
 46.7104415352604,-23.4901734322572 -46.7104569821694,-
 23.4900723238823 -46.7104634191335,-23.4900301908688 -
 46.7104847206819,-23.489914660311 -46.7104984263988,-
 23.4898432621165 -46.7105070309528,-23.489798396266 -
 46.7105020701761,-23.4897963557361 -46.7104996601848,-
 23.4897916865254 -46.7104996051887,-23.4897874249075 -
 46.7105014455605,-23.4897843705796 -46.7105047785474,-
 23.4897816610708 -46.7105092198519,-23.4897593801312 -
 46.7105256690997,-23.4896767725135 -46.7105363105173,-
 23.4896152507992 -46.7105606989044,-23.4894498761414 -
 46.7105633187023,-23.489432112203 -46.7105640676984,-
 23.4894271825588 -46.7105890971018,-23.4892629296251 -
 46.7105958235934,-23.489222752966 -46.710596950871,-
 23.4892160312027 -46.7105994090251,-23.4891978807427 -
 46.7106242595091,-23.489014458799 -46.7106364433805,-
 23.4889245294112 -46.7106464050728,-23.488858897412 -
 46.7106471397281,-23.4888551328117 -46.7106491245922,-
 23.4888511377626 -46.7106549858749,-23.4888159913527 -
 46.7106591198288,-23.4887911401961 -46.7106610642656,-
 23.4887794609489 -46.7106781294977,-23.4886770795956 -
 46.710690554311,-23.4885898927179 -46.7107025811047,-
 23.488527245076 -46.7107168283931,-23.4884530686669 -
 46.7107171622744,-23.4884501121482 -46.7107223047451,-

23.4884040291084 -46.710741705915,-23.4882687253325 -
 46.7107599081594,-23.4881072834561 -46.7107637173037,-
 23.4880739565692 -46.7107751093012,-23.4879742652609 -
 46.7107823607114,-23.4879171152126 -46.7107897678028,-
 23.4878659594621 -46.7108011492553,-23.4877950382671 -
 46.7108224232575,-23.4876652764783 -46.7108397788007,-
 23.48756568223 -46.7108613137817,-23.4874379403201 -
 46.7108738912953,-23.4873686675318 -46.7109124768309,-
 23.4871237801329 -46.7109340061078,-23.4869895365805 -
 46.7109360142532,-23.4869691425527 -46.7109423920153,-
 23.4869231994529 -46.7109477834361,-23.4868380041672 -
 46.7109497277217,-23.4868073526098 -46.7109488942639,-
 23.486803460744 -46.7109489530142,-23.4867655335427 -
 46.7109500698887,-23.4867610423337 -46.7109497956939,-
 23.4867337291936 -46.710949402872,-23.4866957076188 -
 46.7109463145879,-23.4866733738897 -46.710934801561,-
 23.4865899625446 -46.7109226241808,-23.4865142431345 -
 46.7109093690909,-23.486452116875 -46.7108944172667,-
 23.4863920319924 -46.7108735473694,-23.4863224762634 -
 46.7108431766789,-23.4862389378328 -46.710791910981,-
 23.4861203029137 -46.7107899410947,-23.4861133171568 -
 46.7107839219884,-23.4861036036042 -46.7107501965509,-
 23.4860491428893 -46.7107036331804,-23.4859739725232 -
 46.7106570392258,-23.4858956690191 -46.710591053124,-
 23.4858076813459 -46.7105444424253,-23.4857523506475 -
 46.7105012643491,-23.4857081073804 -46.710431318981,-
 23.4856410407607 -46.7103271995465,-23.4855416239777 -
 46.7102211178786,-23.4854357991948 -46.7101071140392,-
 23.4853169133898 -46.7100423142951,-23.4852479840773 -
 46.710034900029,-23.4852378794441 -46.7099692759002,-
 23.4851672705075 -46.7099217206825,-23.4851160947929 -
 46.7099152955366,-23.4851098080779 -46.7098932559962,-
 23.4850831039804 -46.7098462692609,-23.4850228647734 -
 46.709775293055,-23.4849338232996 -46.70972232239,-
 23.4848639849005 -46.7097140715804,-23.484853537252 -
 46.7096534079616,-23.4847712700101 -46.7096021750608,-
 23.4847036364667 -46.7095959280652,-23.4846929410742 -
 46.709520964469,-23.4845805616228 -46.7095196967269,-
 23.4845786701706 -46.7095110611903,-23.484565716351 -
 46.7094786560059,-23.4845171465357 -46.7093800115987,-
 23.4843767804966 -46.709370955987,-23.4843638944865 -
 46.7092739276273,-23.4842258404167 -46.7092575402468,-
 23.4841970875875 -46.7092546661841,-23.4841898227573 -
 46.7092033833796,-23.4841144868948 -46.7092008387073,-
 23.4841107492356 -46.7091931946699,-23.4840995183073 -
 46.7091585072314,-23.4840485623952 -46.7091482683541,-
 23.4840380552441 -46.7091381423349,-23.4840241515213 -
 46.7090732481955,-23.4839257845149 -46.7089547733685,-
 23.4837461919715 -46.7089159118026,-23.4836888703674 -
 46.7089073289379,-23.4836761958643 -46.7088992353818,-
 23.4836642654968 -46.7088647648095,-23.4836134064593 -
 46.7087871713372,-23.4834989333362 -46.7087597367639,-
 23.4834584630569 -46.7087035875149,-23.4833739063986 -
 46.7086124360746,-23.4832405191919 -46.7085202060737,-
 23.4831077487651 -46.7085136757078,-23.4830978420487 -
 46.7085121778525,-23.4830955648131 -46.7085100409558,-
 23.4830923193278 -46.7084685220446,-23.4830293196705 -
 46.7084323251736,-23.4829614666504 -46.7083975450898,-
 23.4828903562664 -46.7083737580394,-23.482831307032 -
 46.7083571371806,-23.4827752856073 -46.7083520705261,-

23.4827581658116 -46.7083508626487,-23.4827540793663 -
 46.7083475257797,-23.4827428011728 -46.7083440966253,-
 23.4827311989056 -46.7083409031971,-23.4827204157975 -
 46.7083321621139,-23.4826908927391 -46.7083297394497,-
 23.4826791439863 -46.7083172681165,-23.4825804547826 -
 46.708316173289,-23.4825137159486 -46.7083178933726,-
 23.4824481382377 -46.7083187457198,-23.4824155120089 -
 46.7083220537531,-23.4823561657515 -46.7083460169464,-
 23.4822039799061 -46.7083554894295,-23.4821671775597 -
 46.7083686874814,-23.4820958392173 -46.7083721016725,-
 23.4820774073849 -46.7083732914823,-23.4820709739089 -
 46.7083838257648,-23.4820140046364 -46.7083854019245,-
 23.4819843684807 -46.7084022037867,-23.4819024795416 -
 46.7084192361816,-23.4817655403044 -46.7084251480389,-
 23.4817016143067 -46.7084275008971,-23.4816653956896 -
 46.708431521496,-23.4815838545479 -46.7084317611926,-
 23.4815789034003 -46.7084329782059,-23.4815540661879 -
 46.7084348251144,-23.4815165708357 -46.708427144761,-
 23.4814979445646 -46.7084221231791,-23.4814790001831 -
 46.7084111715909,-23.4813766822531 -46.7084020819942,-
 23.4813033848609 -46.7083910063694,-23.4812461467774 -
 46.708371500988,-23.4811668230548 -46.7083355109158,-
 23.4810420235975 -46.7083136781797,-23.4809613798812 -
 46.7082949703054,-23.4808922785574 -46.7082477221429,-
 23.4807310123086 -46.7082467594514,-23.4807277178261 -
 46.7082457762524,-23.4807243513273 -46.7082437693048,-
 23.4807175104122 -46.7081710857831,-23.480474059599 -
 46.7080957667567,-23.4802083873295 -46.7080049440976,-
 23.4799064753394 -46.7079306287163,-23.4796555833281 -
 46.7079215092871,-23.4796247820868 -46.7078680983292,-
 23.4794425248772 -46.7078566688087,-23.4794011023958 -
 46.7078295385111,-23.4793028265527 -46.707783320081,-
 23.4791499648967 -46.7077419387906,-23.4790078141605 -
 46.7077025348081,-23.4788671588082 -46.7076586852003,-
 23.4787400973732 -46.7076111883789,-23.4786278130856 -
 46.7075678971597,-23.4785380219639 -46.7075110382755,-
 23.4784376516393 -46.7074592115661,-23.4783540222473 -
 46.7074248597603,-23.4783046243515 -46.707398334357,-
 23.4782730565385 -46.7073898190291,-23.478256462094 -
 46.7073862262358,-23.4782420170845 -46.7073867719782,-
 23.4782296578571 -46.7073928794522,-23.4782143480571 -
 46.7074053218619,-23.4781983548123 -46.7074258355314,-
 23.4781796724678 -46.7074522814372,-23.4781594441913 -
 46.707482068852,-23.4781402268034 -46.7075105743348,-
 23.4781248522382 -46.7076283353927,-23.4780770026748 -
 46.7076396153293,-23.4780710907685 -46.7077367399213,-
 23.4780202253869 -46.70781196503,-23.4779868565161 -
 46.7078249487419,-23.4779794540145 -46.7078365936272,-
 23.4779775565136 -46.7079214001328,-23.4779409401169 -
 46.7079810694502,-23.4779151824634 -46.7079931322876,-
 23.4778970893099 -46.707998155177,-23.4778895482743 -
 46.7080093439021,-23.4778727560097 -46.708047354848,-
 23.4778322817321 -46.7081217902204,-23.4777619338748 -
 46.7082180080177,-23.4776802221223 -46.7082276230297,-
 23.4776757822765 -46.7082394049557,-23.4776723661798 -
 46.7082504848377,-23.4776722086304 -46.7083183619922,-
 23.4776338631738 -46.7083513190318,-23.477615252032 -
 46.7083550005087,-23.4776092156628 -46.7083618199696,-
 23.477597510087 -46.7084037470395,-23.4775304712569 -
 46.7084078236671,-23.4775239519577 -46.7084213676747,-

23.4775022936913 -46.7084540459507,-23.4774491271996 -
 46.7084802727395,-23.4774179927413 -46.7085150088336,-
 23.4773847422548 -46.7086264134501,-23.4772964704612 -
 46.708783481238,-23.4771781513604 -46.7087871753144,-
 23.477175374728 -46.7088611719404,-23.4771196601999 -
 46.7090614726068,-23.4769688549855 -46.7092470688778,-
 23.4768583136636 -46.7094292677882,-23.4767515659331 -
 46.7095020703663,-23.4767141412354 -46.7095530005056,-
 23.4766514642846 -46.7095607772757,-23.4766418883081 -
 46.7095679796949,-23.476631803912 -46.7096367149214,-
 23.4765355472028 -46.709655379676,-23.4765094169348 -
 46.7096605146293,-23.4765022267979 -46.7096627070001,-
 23.476499150562 -46.7096863746078,-23.4764852012686 -
 46.7097040850152,-23.4764655380183 -46.7097577246411,-
 23.476420169172 -46.7098299200536,-23.4763759151709 -
 46.7099276637713,-23.4763208427016 -46.710002785201,-
 23.4762818301332 -46.7100764773945,-23.47624282418 -
 46.7101174007839,-23.4762081329042 -46.7101409708113,-
 23.4761896605133 -46.710166847599,-23.4761693929025 -
 46.7102178156552,-23.476138546604 -46.7102745240682,-
 23.47611026508 -46.7103084756555,-23.4760838044729 -
 46.7103617815273,-23.4760391524771 -46.7103879808257,-
 23.4760044240304 -46.7104161997062,-23.4759608148466 -
 46.7104454348274,-23.475913266394 -46.7104663324854,-
 23.4758697646277 -46.7104671999193,-23.4758679490802 -
 46.7104732476514,-23.4758381735395 -46.7104802621226,-
 23.4758036555942 -46.7105041978251,-23.4757581338548 -
 46.7105195317768,-23.4757067917568 -46.7105272324932,-
 23.4756427467336 -46.7105395433972,-23.4756052178089 -
 46.7105414136955,-23.4755855205982 -46.7105343250758,-
 23.4755520423631 -46.7105374146529,-23.475524412335 -
 46.7105455540455,-23.4754883107976 -46.7105534618892,-
 23.4754532322072 -46.7105583970506,-23.4754313160689 -
 46.7105617677958,-23.4754163793397 -46.7105640087828,-
 23.4754064486785 -46.7105801759043,-23.4753346983335 -
 46.7105848387365,-23.4753258247132 -46.7105889952578,-
 23.4753179228745 -46.7106032923523,-23.4752992903053 -
 46.7106096796824,-23.4752852234868 -46.7106121356125,-
 23.4752798145692 -46.7106139885485,-23.4752587720564 -
 46.7106058706763,-23.4752115251156 -46.7105988516405,-
 23.4751515607006 -46.7106009590903,-23.4751153357194 -
 46.7106125763777,-23.4750521146062 -46.7106280304611,-
 23.4749896008904 -46.7106412027842,-23.4749619414857 -
 46.710648476335,-23.474927023364 -46.7106590776188,-
 23.474876112456 -46.7106654690145,-23.4748608445818 -
 46.710678488818,-23.4748297102421 -46.710693191057,-
 23.4748053029573 -46.7107040900737,-23.4747774788626 -
 46.7107123790041,-23.4747415924 -46.7107071539568,-
 23.4747243299207 -46.7106994678829,-23.4747105620246 -
 46.7107042611415,-23.4746943454616 -46.710694459355,-
 23.4746782077945 -46.7106973307586,-23.4746503634337 -
 46.7106984530998,-23.4746394697911 -46.7107007677019,-
 23.4746170315679 -46.7107003359181,-23.4745835525245 -
 46.7106874396062,-23.4745536688127 -46.7106946195949,-
 23.4745281972486 -46.7106992341045,-23.4744981213728 -
 46.7106971013172,-23.4744762105528 -46.71069672776,-
 23.474447245943 -46.7106904112825,-23.4744258144814 -
 46.7106760779348,-23.4743786267163 -46.7106691058027,-
 23.4743420318023 -46.7106577458769,-23.4743014756529 -
 46.7106371196386,-23.4742703583582 -46.710635133519,-

23.4742666507024 -46.7106169565396,-23.4742326439709 -
 46.710601061475,-23.4741971944636 -46.7105765955411,-
 23.4741567911512 -46.710548938377,-23.4741050087453 -
 46.7105457283175,-23.4740990028005 -46.7105442033967,-
 23.4740961389163 -46.7105283509526,-23.4740556410794 -
 46.7105125197172,-23.4740160279619 -46.7104871857853,-
 23.4739827047615 -46.7104770789337,-23.4739421438739 -
 46.7104705000345,-23.4739276865526 -46.7104642638251,-
 23.4739139930333 -46.7104378567222,-23.4738718410835 -
 46.7104319271073,-23.4738568709478 -46.7104315622344,-
 23.473828574468 -46.7104151083613,-23.4737884986008 -
 46.710389462414,-23.473758303235 -46.7103412262258,-
 23.4737314259638 -46.7102727405503,-23.4737064323822 -
 46.7102478962802,-23.4736898185689 -46.7102390783102,-
 23.4736839192904 -46.7102205632474,-23.4736593617462 -
 46.7102075531047,-23.4736175955551 -46.7102065724828,-
 23.4736144277007 -46.7101992401035,-23.4735886006438 -
 46.7101973015895,-23.473581749967 -46.7101905225596,-
 23.4735578402606 -46.7101825641356,-23.4735297715633 -
 46.7101757849985,-23.4734967414066 -46.710171356458,-
 23.4734751898726 -46.7101678468806,-23.4734580981808 -
 46.7101433853188,-23.4734339580348 -46.7100981125646,-
 23.4734015397791 -46.7100829473931,-23.4733847204258 -
 46.7100692516642,-23.4733041953072 -46.7100790269214,-
 23.4732210919725 -46.7100891056264,-23.4731858270408 -
 46.7101042032812,-23.4731624810305 -46.7101201034262,-
 23.4731391171856 -46.7101311391995,-23.4731150662287 -
 46.7101500767235,-23.4730759656314 -46.7101657506032,-
 23.4730236626356 -46.7101671678205,-23.4730189333506 -
 46.7101717431681,-23.4729964432371 -46.7101738332444,-
 23.4729702509354 -46.7101630716227,-23.4729373547643 -
 46.7101797795886,-23.4728878126792 -46.7102053933649,-
 23.4728137824598 -46.710226883059,-23.4727813000471 -
 46.7102467307875,-23.4727513008758 -46.7102655220635,-
 23.4727069372942 -46.710292163736,-23.4726321553141 -
 46.7102982999775,-23.4726107678119 -46.7103028063421,-
 23.4725950781547 -46.7103024268513,-23.4725656440305 -
 46.7103078433033,-23.4725370222447 -46.7103255254664,-
 23.4725023059946 -46.71035114867,-23.472464703275 -
 46.7103707347868,-23.4724303634587 -46.7103754062756,-
 23.4724221670121 -46.7103920179027,-23.4723788296777 -
 46.7104106274568,-23.4723416380138 -46.7104435937963,-
 23.4723086865147 -46.7104785936736,-23.4722854020479 -
 46.7104823589994,-23.4722836088865 -46.7105127350386,-
 23.4722691795399 -46.7105575748322,-23.4722695634747 -
 46.7105899097677,-23.4722612892418 -46.7106353324788,-
 23.4722317227848 -46.7106918922524,-23.4721791426804 -
 46.7107331683633,-23.4721240844378 -46.7107674081864,-
 23.4720631254408 -46.7108225214613,-23.4719575993461 -
 46.7108491302447,-23.471928121902 -46.7108990492583,-
 23.4718433950371 -46.7109352646863,-23.4717823059654 -
 46.7109662344493,-23.4717418180437 -46.7109780564197,-
 23.4717263731688 -46.7110014821655,-23.4716732535863 -
 46.7110180118208,-23.4716304137532 -46.711028464418,-
 23.4715839382544 -46.7110365874658,-23.4715124386907 -
 46.7110396556962,-23.4714391434232 -46.7110380974323,-
 23.4713965021044 -46.7110246099684,-23.471363265671 -
 46.7110111067654,-23.4713174233213 -46.7110078489368,-
 23.4712887341728 -46.7110012843892,-23.4712260466844 -
 46.7110001787003,-23.4711850980645 -46.7109979596695,-

23.4711276545509 -46.7109975752315,-23.4711175811241 -
 46.7109926596293,-23.4710931814282 -46.7109894253421,-
 23.4710655575774 -46.7109816399231,-23.4710433114611 -
 46.7109702855411,-23.4710115144936 -46.7109635275877,-
 23.4709786105544 -46.7109620365713,-23.4709525659072 -
 46.7109526601333,-23.4708957608079 -46.7109450160246,-
 23.4708389276661 -46.7109319088591,-23.4708055696533 -
 46.7109193281716,-23.4707690091883 -46.7109193006917,-
 23.4707668783746 -46.7109074924163,-23.4707446673695 -
 46.7108971736823,-23.4707043616576 -46.7108880470619,-
 23.4706661649476 -46.7108762989154,-23.470632646223 -
 46.7108742868855,-23.4706269535266 -46.7108590574045,-
 23.4705861508608 -46.7108494386307,-23.47053483874 -
 46.7108400082472,-23.4704988938659 -46.7108298654027,-
 23.4704570420607 -46.7108286969004,-23.4704484130296 -
 46.710820669554,-23.4703891820604 -46.7108145615686,-
 23.4703626462627 -46.7108071812965,-23.4703361334558 -
 46.7108048365336,-23.4703030907751 -46.7107955203996,-
 23.4702760032198 -46.7107768752285,-23.4702200673691 -
 46.710758774766,-23.4701570278397 -46.7107499805262,-
 23.4701210669457 -46.7107359933932,-23.4700786703524 -
 46.710715397165,-23.4700209769592 -46.7107008901337,-
 23.4699898827846 -46.7107069254689,-23.4699857349342 -
 46.7107172549063,-23.4699729793833 -46.7107310118542,-
 23.4699648819014 -46.7107534556303,-23.4699563278945 -
 46.7107843030955,-23.4699466161137 -46.7108141712883,-
 23.4699399130828 -46.7108606667654,-23.4699260382524 -
 46.710901402869,-23.4699119015247 -46.7109170266958,-
 23.4699028263449 -46.7109307461026,-23.4698948556805 -
 46.7109521495751,-23.4698845792733 -46.7109676738467,-
 23.4698799299548 -46.710986037469,-23.4698768387816 -
 46.7110027036057,-23.4698757167475 -46.7110134948946,-
 23.4698760046769 -46.71101821478,-23.4698761244519 -
 46.7110484096241,-23.4698742579528 -46.7110515005587,-
 23.4698740705184 -46.7110848243595,-23.4698673746636 -
 46.7111108121607,-23.4698603710182 -46.7111262842058,-
 23.469857745011 -46.711145757085,-23.4698556530218 -
 46.7111695645003,-23.4698556806931 -46.7112070114782,-
 23.4698483796899 -46.7112473946023,-23.4698304089352 -
 46.7112738419882,-23.4698165373055 -46.7112933913766,-
 23.4698021634555 -46.7113291106929,-23.4697755207472 -
 46.7113716345048,-23.4697542756114 -46.7113952490305,-
 23.4697393514396 -46.7114259686544,-23.4697144251384 -
 46.7114632793115,-23.4696950432333 -46.7114780401244,-
 23.4696858510514 -46.7114928335477,-23.4696791869518 -
 46.711509922871,-23.4696744481598 -46.7115435026047,-
 23.4696640741302 -46.7115723133976,-23.4696543303761 -
 46.7115970110025,-23.4696505194284 -46.7116157726039,-
 23.4696479295024 -46.7116316081626,-23.4696431322202 -
 46.7116460883668,-23.4696364715453 -46.7116667646586,-
 23.469624469239 -46.7116823362213,-23.4696083149237 -
 46.7116929929846,-23.4695875550085 -46.7117011792673,-
 23.4695725834499 -46.7117084175662,-23.4695509038683 -
 46.7117159123693,-23.4695164799312 -46.7117249869042,-
 23.469493723662 -46.7117293056371,-23.4694824788637 -
 46.7117341566364,-23.4694700001214 -46.711741865363,-
 23.4694347069404 -46.7117466365803,-23.4694114922275 -
 46.711748436641,-23.4693931954448 -46.7117482931267,-
 23.4693820718779 -46.7117478765003,-23.4693679894207 -
 46.7117460942506,-23.4693573172923 -46.7117398349953,-

23.4693372758717 -46.71173943788,-23.4693087720533 -
 46.7117396961028,-23.4693045069883 -46.7117417217059,-
 23.4692976218368 -46.7117477034017,-23.4692862865395 -
 46.7117639908675,-23.4692543035381 -46.7117709961986,-
 23.4692388482841 -46.7118117388589,-23.4691478556682 -
 46.711845073935,-23.4690699748786 -46.7118573934315,-
 23.4690263504232 -46.7118580531202,-23.4689591227564 -
 46.7118514232994,-23.4689126361032 -46.7118305195076,-
 23.468831124709 -46.7117890931166,-23.4687097808881 -
 46.7117586274825,-23.4685692360113 -46.71174615376,-
 23.4685106137757 -46.711734300237,-23.4684628841194 -
 46.7117005288098,-23.4683612503078 -46.7116554204043,-
 23.468306553238 -46.7115958795288,-23.4682561323351 -
 46.7115537820498,-23.4682011132141 -46.7115023502459,-
 23.4681145548952 -46.7114795233379,-23.4680895842518 -
 46.7114517303903,-23.4680499579993 -46.7114162078412,-
 23.4679939184981 -46.7114068180398,-23.4678267831686 -
 46.7114119410309,-23.4677716430167 -46.7113914352269,-
 23.4676996991231 -46.7114124584318,-23.4676265769905 -
 46.7114210568372,-23.4675160619241 -46.7114190837825,-
 23.4674055906491 -46.7114481629316,-23.4673240994404 -
 46.7114756580523,-23.4672503373634 -46.711480538882,-
 23.4672310676272 -46.7114866877749,-23.4671583254759 -
 46.7114727670225,-23.4671081622715 -46.7114906047755,-
 23.4670840636663 -46.7115102130249,-23.4670575887558 -
 46.7115346412969,-23.4670245863166 -46.7115529601336,-
 23.4669998412837 -46.7115687099608,-23.4669785559061 -
 46.7115932922419,-23.4669453531049 -46.7116190770987,-
 23.4669105207024 -46.71164644939,-23.4668735397545 -
 46.7116630364891,-23.466851143499 -46.7116833853788,-
 23.4668236580921 -46.7116997606355,-23.4668015350633 -
 46.7117204270226,-23.4667736217496 -46.7117475298686,-
 23.46673700495 -46.7117690814247,-23.4667078989635 -
 46.7117880158579,-23.4666823163742 -46.7118117706371,-
 23.4666502333357 -46.7118319077534,-23.4666230301713 -
 46.7118928386071,-23.4665407196391 -46.7119403382679,-
 23.4664765536393 -46.7119794482613,-23.4664237222775 -
 46.7120147578862,-23.4663760256384 -46.7120608142461,-
 23.4663138079052 -46.7121371289572,-23.4662107125424 -
 46.7122133378714,-23.4661077718209 -46.7122651955494,-
 23.4660377153722 -46.7122947323744,-23.4659978209069 -
 46.7123238073091,-23.4659585455592 -46.71234970726,-
 23.4659235582734 -46.7123712392165,-23.4658944704889 -
 46.7123877104923,-23.4658722199196 -46.7124047109817,-
 23.4658492591854 -46.712416227375,-23.4658337001874 -
 46.7124330642653,-23.4658109579707 -46.7124472360657,-
 23.4657918119299 -46.7124680271683,-23.4657637255862 -
 46.7124823145432,-23.465744433791 -46.7124949469138,-
 23.465727363527 -46.7125047411731,-23.4657141351546 -
 46.7125106003202,-23.4657062145766 -46.7125187205847,-
 23.4656952530954 -46.7125274564041,-23.4656834450495 -
 46.7125346048026,-23.4656737855527 -46.712599623944,-
 23.4655859666358 -46.7126277363954,-23.46554797506 -
 46.7126862997284,-23.4654688778996 -46.7128023578569,-
 23.4653120949307 -46.713167915834,-23.4648182748613 -
 46.7132106519809,-23.4647605451684 -46.7132412464383,-
 23.4647192121615 -46.7132655007294,-23.4646864461782 -
 46.7132815580856,-23.4646647599424 -46.7132904476885,-
 23.4646527424758 -46.7132982503249,-23.4646422088656 -
 46.7133060816225,-23.4646316207592 -46.7133136533245,-

23.4646213967107 -46.7133208786275,-23.4646116370054 -
 46.7133249001282,-23.4646062018214 -46.713334597985,-
 23.4645931008844 -46.7133417462689,-23.4645834413561 -
 46.7133492602908,-23.4645732992111 -46.7133513095482,-
 23.4645705315299 -46.7133608630383,-23.4645576218107 -
 46.713376545071,-23.4645364363484 -46.7134061581435,-
 23.4644964324976 -46.7134126426348,-23.4644876742447 -
 46.7134152787724,-23.4644841144913 -46.7134266603606,-
 23.4644687465418 -46.7134745721996,-23.464404015731 -
 46.713518308593,-23.4643449294807 -46.7135413409841,-
 23.4643138203732 -46.7136060699872,-23.4642263745099 -
 46.7136712126476,-23.464138373238 -46.7136874288549,-
 23.4641092895289 -46.7137025161585,-23.4640822319474 -
 46.7137125808048,-23.4640641874681 -46.7137318602503,-
 23.4640305098666 -46.7137587209633,-23.4639835649307 -
 46.7137628084768,-23.4639764223135 -46.7137677192714,-
 23.4639678438851 -46.7137789287625,-23.4639482516952 -
 46.7137837775324,-23.463935628442 -46.7137911076407,-
 23.4639271679069 -46.7137998870891,-23.4639073856986 -
 46.7138052233596,-23.4638953711371 -46.7138156484253,-
 23.4638718865423 -46.7138375166315,-23.4638226486252 -
 46.7138463721495,-23.4638026940059 -46.7138520603957,-
 23.4637898899519 -46.7138572464824,-23.4637670047421 -
 46.713870772021,-23.4637228612122 -46.7139204954988,-
 23.4635953147268 -46.7139401874589,-23.463543563245 -
 46.7139424313533,-23.4635376780169 -46.7139488312105,-
 23.4635208567533 -46.713965105406,-23.4634780826791 -
 46.7139954470728,-23.4633785620526 -46.7139965082498,-
 23.4633750828125 -46.7140231566083,-23.4632980697818 -
 46.714066038089,-23.463181172763 -46.7140674128029,-
 23.4631777171666 -46.7140910032536,-23.4631185993689 -
 46.7141167828469,-23.4630470862036 -46.7141436808319,-
 23.462965158012 -46.7141563768918,-23.4629234978394 -
 46.7141613258717,-23.4629072704461 -46.714191235387,-
 23.4628091722716 -46.7142012638641,-23.462780003022 -
 46.7142147733025,-23.462740690773 -46.7142221133064,-
 23.4627193621524 -46.7142230093833,-23.4627167425898 -
 46.7142239905125,-23.4627138873084 -46.7142732228762,-
 23.4625726203043 -46.7143129638698,-23.4624627019347 -
 46.7143164703431,-23.4624530191911 -46.714321494923,-
 23.4624381003339 -46.7143304033376,-23.4624116434042 -
 46.7143592320952,-23.4623321953075 -46.7143671722019,-
 23.4623095868334 -46.7142807288232,-23.4622647994014 -
 46.714254900322,-23.462251420709 -46.7142050269321,-
 23.4622255828402 -46.7141372578399,-23.4621919860989 -
 46.7140369752215,-23.4621420138216 -46.713995444558,-
 23.4621224594711 -46.7139062971695,-23.4620805008837 -
 46.7138976109521,-23.4620764153874 -46.7137623925162,-
 23.4620165234673 -46.7137530202766,-23.4620123732602 -
 46.7137279529597,-23.4620018396377 -46.7137035000419,-
 23.4619941618168 -46.7136676269763,-23.4619874763781 -
 46.7136136589453,-23.4619803395931 -46.7135353396251,-
 23.4619673298546 -46.7134375989681,-23.4619542444965 -
 46.7133493154319,-23.4619336865724 -46.7132921730106,-
 23.4619217714791 -46.7132890911182,-23.4619211280759 -
 46.713243845752,-23.4619102832713 -46.7131991475379,-
 23.4618993602013 -46.7131475641939,-23.4618805571893 -
 46.7131455284741,-23.4618798210193 -46.7130302909272,-
 23.4618307076668 -46.7129407053407,-23.4617911643655 -
 46.7129112042137,-23.4617776180848 -46.7128428389865,-

23.4617470885215 -46.7127392895389,-23.4616881481845 -
 46.7126138482363,-23.4616060691176 -46.712494519808,-
 23.4615281489287 -46.7123919736425,-23.4614604561373 -
 46.7122408647841,-23.4613751368193 -46.7122385363991,-
 23.4613737175584 -46.7121304238429,-23.461307774335 -
 46.7120251004412,-23.4612470920836 -46.7119947422364,-
 23.4612308279199 -46.7119103703777,-23.4611856461185 -
 46.7118727429033,-23.4611635830925 -46.7117055087308,-
 23.4610991734638 -46.7116626881419,-23.4610880848421 -
 46.7116355547337,-23.461085059542 -46.7116075786952,-
 23.4610834883102 -46.711569371907,-23.4610840521097 -
 46.7115054884913,-23.4610913271597 -46.7114622632164,-
 23.4610974363437 -46.7114498580993,-23.461100227345 -
 46.7114295473549,-23.4611048027709 -46.7113093926545,-
 23.4611449148528 -46.7112758604101,-23.4611588099813 -
 46.7112649946274,-23.4611633178676 -46.7112177059944,-
 23.4611943948098 -46.7111831144841,-23.4612202755326 -
 46.7111814718688,-23.4612219370449 -46.7111444547589,-
 23.4612593578267 -46.7111133182829,-23.4613042000802 -
 46.7110854506882,-23.4613474893961 -46.7110560189285,-
 23.4613970086184 -46.7110211826504,-23.4614502262854 -
 46.7110096347125,-23.4614678805208 -46.7109725897352,-
 23.4615244093885 -46.7109700074065,-23.4615283477784 -
 46.7109344200857,-23.461568109701 -46.7109057048902,-
 23.4615927339186 -46.7108924413585,-23.4616041129468 -
 46.7108381552044,-23.4616330270715 -46.710818212095,-
 23.4616357562367 -46.7107774173024,-23.4616413509488 -
 46.7107117087314,-23.461640708199 -46.7106974548769,-
 23.4616405665608 -46.7105958453423,-23.4616272599588 -
 46.7105692050419,-23.4616237685304 -46.7104710081858,-
 23.4616109481628 -46.7104298175428,-23.4616055754806 -
 46.7103031087887,-23.4615936637032 -46.7102715222787,-
 23.4615906960359 -46.7101509613085,-23.4615811097054 -
 46.7100652729995,-23.461579593126 -46.7099905769477,-
 23.461580339934 -46.7099125197144,-23.4615815570073 -
 46.7098875088626,-23.4615837365974 -46.7098326232005,-
 23.4615881671539 -46.7098285261284,-23.4615885010387 -
 46.7097527990409,-23.4615943159284 -46.7097496797477,-
 23.46159456685 -46.7096973368582,-23.4615988249994 -
 46.7096746232908,-23.4616007716769 -46.7096199564146,-
 23.4616054706653 -46.7095960401937,-23.4616075208172 -
 46.7095706242194,-23.4616094068025 -46.7095320455047,-
 23.4616122678486 -46.7095195855756,-23.4616130907253 -
 46.7094695892636,-23.4616163839389 -46.7093775086974,-
 23.461622441117 -46.7093400896366,-23.4616249011077 -
 46.7092811443907,-23.4616287799765 -46.7092700145731,-
 23.4616295160136 -46.7092071927177,-23.461632606568 -
 46.7091336886871,-23.4616362295551 -46.7090820186578,-
 23.4616387734241 -46.7090349788356,-23.46164209731 -
 46.7089272078101,-23.4616497168161 -46.7088714836514,-
 23.4616536505357 -46.7088182052904,-23.4616590022626 -
 46.7087870985138,-23.4616621243988 -46.7086932796112,-
 23.461671541384 -46.708587123537,-23.4616821951589 -
 46.7083461819536,-23.4617097399031 -46.7081936569135,-
 23.4617271773145 -46.7080739072183,-23.4617319565169 -
 46.7080643896348,-23.4617309500482 -46.707970556616,-
 23.4617210241365 -46.7079428250509,-23.4617148803083 -
 46.7078771232925,-23.461700320799 -46.7078229951776,-
 23.4616883255092 -46.7078150604669,-23.4616863354631 -
 46.7077582309711,-23.4616720760699 -46.7077022657727,-

23.4616580419756 -46.7076601567853,-23.4616474772347 -
 46.7076526157707,-23.4616456544423 -46.7075938985549,-
 23.4616315059594 -46.7075442833915,-23.4616195424271 -
 46.7074959054776,-23.4616078813881 -46.707489135528,-
 23.4616066461365 -46.7074345250306,-23.4615967148685 -
 46.7073747928921,-23.4615858463344 -46.707332250404,-
 23.4615781036617 -46.7073196356938,-23.461576787907 -
 46.7072365174255,-23.4615680897382 -46.7071572316155,-
 23.4615597920503 -46.7071499672894,-23.4615589324324 -
 46.706978319234,-23.4615386061117 -46.7068852849009,-
 23.4615275962031 -46.7067908192235,-23.4615164122697 -
 46.7067191768402,-23.4615080036134 -46.7066022924268,-
 23.4614942926464 -46.7064813787975,-23.4614801019295 -
 46.7064608017621,-23.4614776902776 -46.7063920370954,-
 23.46147079414 -46.7063014746837,-23.4614617073486 -
 46.7062198802511,-23.4614535157082 -46.7061407362002,-
 23.4614455771525 -46.7060708137376,-23.4614369416839 -
 46.7059927440383,-23.4614272936262 -46.7059371256962,-
 23.4614204250484 -46.7059019674744,-23.4614167731445 -
 46.7058081075953,-23.4614070177786 -46.7057356740157,-
 23.4613994932451 -46.705671300683,-23.4613923049405 -
 46.7055857833869,-23.4613827652214 -46.7055103135447,-
 23.4613743346496 -46.7054405782149,-23.4613665456846 -
 46.7054010642141,-23.4613621376133 -46.7053612862692,-
 23.4613585180437 -46.7053005755779,-23.461352987206 -
 46.7052686473153,-23.4613500764341 -46.7052282777279,-
 23.4613484047876 -46.7051774485537,-23.4613463056842 -
 46.7051567690984,-23.4613465859707 -46.7050994676895,-
 23.4613473750233 -46.7050911141417,-23.4613478275628 -
 46.7050219965018,-23.4613515451325 -46.7050113644852,-
 23.461352934626 -46.7049501521163,-23.4613609273132 -
 46.704946391967,-23.4613615824729 -46.70488881817,-
 23.4613716484197 -46.7048849115614,-23.4613723322697 -
 46.7048218295427,-23.4613871811917 -46.7048116179978,-
 23.4613908236202 -46.704751050488,-23.4614124447518 -
 46.7047362246193,-23.4614188286089 -46.7046859449628,-
 23.461440463681 -46.7046765080528,-23.461444973561 -
 46.7046258405784,-23.4614691864549 -46.7046098269997,-
 23.4614768384776 -46.7045531979581,-23.4615071215801 -
 46.70451055852,-23.4615299282861 -46.7045077878588,-
 23.4615314124274 -46.7044641127253,-23.4615597027302 -
 46.7044289611006,-23.4615824817588 -46.7044246799469,-
 23.4615860141977 -46.7043783907604,-23.4616241759437 -
 46.7043419425483,-23.4616542293892 -46.7043336410933,-
 23.4616633141722 -46.7042943728817,-23.4617062574029 -
 46.7042897898846,-23.4617144888309 -46.704274012392,-
 23.4617428173544 -46.7042365772526,-23.4617219332841 -
 46.7041535734985,-23.4616756486008 -46.7041470971137,-
 23.4616736424294 -46.7041181159154,-23.46166469415 -
 46.7040675346802,-23.461628548197 -46.7040649172104,-
 23.4616267165804 -46.7040627146256,-23.4616251784264 -
 46.7040598008758,-23.4616231423529 -46.7039981574214,-
 23.4615800375878 -46.7039637295043,-23.4615532148504 -
 46.7039501442867,-23.4615426354285 -46.7039217487233,-
 23.461526691351 -46.7038958582652,-23.4615167881802 -
 46.7038816749342,-23.4615175662254 -46.703866435289,-
 23.4615184099911 -46.7038477046823,-23.4615225788819 -
 46.7038247378211,-23.4615276790108 -46.703814377869,-
 23.4615319641399 -46.7037864138941,-23.4615435393172 -
 46.7037576125095,-23.461555457755 -46.7037456752672,-

23.4615604012542 -46.7037280664477,-23.4615696057477 -
46.7036984786936,-23.4615850816277 -46.7036697270625,-
23.4616001149194 -46.7036409170496,-23.4616151759344 -
46.7036079649458,-23.4616324042852 -46.7035824024974,-
23.4616457682602 -46.7035787483784,-23.4616478219077 -
46.7035723438537,-23.4616514136402 -46.7035383968149,-
23.4616704408216 -46.7035005623756,-23.4616916506126 -
46.7034629514056,-23.4617127315314 -46.7034384897211,-
23.4617264446677 -46.7034168515139,-23.4617366864605 -
46.7034118116712,-23.4617390712966 -46.703382175822,-
23.4617530937853 -46.7033668289388,-23.4617623638361 -
46.7033448027896,-23.4617767005297 -46.7033431913332,-
23.4617777475713 -46.7033249413245,-23.4617896229291 -
46.7032411966568,-23.4618396617788 -46.7031497543125,-
23.4618932161232 -46.7030817451965,-23.4619330053571 -
46.7030103942843,-23.4619763076772 -46.7030057223422,-
23.4619791399925 -46.7029948342315,-23.4619857515948 -
46.7028736966192,-23.4620456712526 -46.7028137436118,-
23.4620770917291 -46.7027549829882,-23.462108372742 -
46.7026793200572,-23.4621390887713 -46.7026168560541,-
23.4621693536371 -46.7025675163407,-23.4621910590629 -
46.7025302611748,-23.4622086141121 -46.702496884271,-
23.462226325478 -46.7024608966704,-23.4622434964358 -
46.7024254494971,-23.4622615915952 -46.7023909234695,-
23.4622782408919 -46.7023517590546,-23.4622972886629 -
46.7023167691852,-23.4623151711126 -46.7022744942671,-
23.4623374495049 -46.7022353063461,-23.4623630624501 -
46.702194254661,-23.4623929489471 -46.7021550524781,-
23.4624128730116 -46.7021181070733,-23.4624324563783 -
46.702071937046,-23.4624601411633 -46.7020340757862,-
23.4624800595939 -46.7019962321015,-23.4625044026156 -
46.7019589076491,-23.462528017547 -46.7019178167897,-
23.4625510414612 -46.7018746286583,-23.4625769237319 -
46.7018211259645,-23.4626098808269 -46.7017355603451,-
23.4626485336584 -46.7016532089235,-23.4626889935308 -
46.7015499185979,-23.4627507492589 -46.7015142103092,-
23.4627698765127 -46.7014762482208,-23.4627895791907 -
46.7014513545151,-23.4628009308366 -46.701448886477,-
23.4628017614272 -46.701432270407,-23.4628073247317 -
46.7014151298661,-23.4628110876952 -46.7013969710279,-
23.4628102473404 -46.7013967999588,-23.4628709681946 -
46.7013967725515,-23.4628795200821 -46.7013966655843,-
23.4629208072709 -46.701395703964,-23.4629664382744 -
46.7013886687739,-23.4629888015346 -46.7013844055581,-
23.4630197042007 -46.7013741931477,-23.4631515750977 -
46.70135497712,-23.4632988684525 -46.7013439695063,-
23.4634137622376 -46.7013415627859,-23.4634986180817 -
46.7013402576911,-23.4635220385677 -46.7013409244585,-
23.4635404528768 -46.7012834053488,-23.463616735319 -
46.701248264203,-23.4636633261678 -46.7012312376333,-
23.4636859158152 -46.7012108549402,-23.4636963964706 -
46.7011960953176,-23.4637118004446 -46.7011751886203,-
23.4637402027058 -46.7011149656245,-23.4638201447254 -
46.7011127036839,-23.4638231403322 -46.7010583757664,-
23.4638971574323 -46.7010489690871,-23.4639109227188 -
46.7010051251055,-23.4639750367159 -46.7009871583442,-
23.4639983590104 -46.7009623554097,-23.4640305603049 -
46.7009343781123,-23.4640640694771 -46.700897524807,-
23.4641115097088 -46.7008732669613,-23.4641442378262 -
46.7008422167359,-23.4641831534634 -46.7008238359394,-

23.4642077806044 -46.700765936025,-23.4642818907552 -
 46.7007126746152,-23.4643513178108 -46.7007081073836,-
 23.4643569844 -46.70065323322,-23.4644250744985 -
 46.7006488258889,-23.4644302336517 -46.7006041927602,-
 23.4644824453359 -46.7005978487801,-23.4644892510424 -
 46.7005557970844,-23.4645343729539 -46.7005366337049,-
 23.4645559925158 -46.7004718680942,-23.4646290667279 -
 46.7004134902594,-23.4646949374104 -46.7003671449699,-
 23.4647472309153 -46.7003355629809,-23.4647828652718 -
 46.700319707668,-23.464800628968 -46.7002705879145,-
 23.4648556527265 -46.7002134197269,-23.4649196860537 -
 46.7001561357711,-23.4649838560771 -46.7001209411872,-
 23.4650232773114 -46.7001053256891,-23.4650414266716 -
 46.7000454098223,-23.4651110524977 -46.6999914258252,-
 23.4651737958402 -46.6999431709543,-23.4652298756395 -
 46.6998756449478,-23.4653083526855 -46.6998619101736,-
 23.4653243142757 -46.6998200440162,-23.4653709691184 -
 46.699792384155,-23.4654017926802 -46.6997435995142,-
 23.465457029361 -46.6996892088215,-23.4655186121482 -
 46.6996216183932,-23.4655951392762 -46.6996180869552,-
 23.465599142022 -46.6995600847873,-23.4656646019641 -
 46.6995011369216,-23.4657311287263 -46.6994247525853,-
 23.4658173326558 -46.6993661615186,-23.4658834491249 -
 46.6992901376248,-23.4659779387832 -46.6992350864183,-
 23.4660491277204 -46.6991516828304,-23.4661353086892 -
 46.6991455977977,-23.4661424727284 -46.6990875737824,-
 23.4662108495028 -46.6990740719491,-23.4662259054733 -
 46.6990132224719,-23.4662937982893 -46.6990052644294,-
 23.466302996465 -46.69894444517,-23.4663732548382 -
 46.6989424580751,-23.4663755520975 -46.6988945632413,-
 23.466430002248 -46.6988713683698,-23.4664563702811 -
 46.6988452277897,-23.4664896785024 -46.6988236718442,-
 23.4665171393865 -46.6987982162515,-23.4665504311077 -
 46.6987747631609,-23.466581100313 -46.6987572836545,-
 23.4666066023766 -46.6987386315629,-23.4666337968291 -
 46.6987129485773,-23.4666684455442 -46.6986800099175,-
 23.4667128717273 -46.6986382857038,-23.4667691509247 -
 46.698616230387,-23.4667989018624 -46.6986042159538,-
 23.4668146910992 -46.6985638599383,-23.4668677406254 -
 46.698557929745,-23.4668755350709 -46.6985224206237,-
 23.4669241069938 -46.6985095966482,-23.4669416569001 -
 46.6984805916288,-23.4669783284111 -46.6984508738717,-
 23.4670159107004 -46.6984228644218,-23.46705082853 -
 46.6984003085037,-23.4670789504284 -46.6983703786649,-
 23.4671129680875 -46.6983633350942,-23.4671209642877 -
 46.6983575978206,-23.467127772334 -46.6983028581143,-
 23.4671927809327 -46.6982602195462,-23.4672388297594 -
 46.6982266069082,-23.467276508613 -46.6982043240161,-
 23.4673014940351 -46.6981581320004,-23.4673521327559 -
 46.6981218292171,-23.4673976068546 -46.6981015984987,-
 23.4674261458707 -46.698085767579,-23.4674519820911 -
 46.6980515071286,-23.4675078908983 -46.698001468656,-
 23.4675998936367 -46.697974302361,-23.4676464060125 -
 46.6979611596156,-23.4676688898364 -46.6979189290606,-
 23.4677407243724 -46.6978940025719,-23.4677817400476 -
 46.6978893740697,-23.4677872266265 -46.6978484889888,-
 23.4678356944111 -46.6978174097813,-23.4678671237953 -
 46.6977947574618,-23.467890027213 -46.6977562907149,-
 23.4679232347043 -46.6977336443374,-23.4679427788168 -
 46.6977015408617,-23.467972196569 -46.6976821702569,-

23.4679899350888 -46.6976645345478,-23.4680093794841 -
 46.6976477733354,-23.4680275501288 -46.6976232441177,-
 23.4680552509327 -46.6975975749444,-23.4680948478814 -
 46.6975568395616,-23.4681596225 -46.6975321381717,-
 23.4681991186008 -46.697497582777,-23.4682526646012 -
 46.6974744551485,-23.46829351615 -46.6974110474634,-
 23.4683138471275 -46.6973477977659,-23.4683465296681 -
 46.6973439772036,-23.4683486030531 -46.6973264612666,-
 23.4683621132715 -46.6973103411203,-23.4683745427304 -
 46.6972927364877,-23.4683933636659 -46.6973086892497,-
 23.4684527892987 -46.6973477761764,-23.4685881779377 -
 46.6973791514637,-23.4686900581874 -46.6974120201544,-
 23.4687510424759 -46.6974420713065,-23.4688068018564 -
 46.6974858393115,-23.4688879944337 -46.6975164112052,-
 23.4689148244134 -46.6975454822742,-23.4689590087002 -
 46.6975855702988,-23.4690310666316 -46.6975931752288,-
 23.4690447458457 -46.6976423973136,-23.4691275766611 -
 46.6976531175677,-23.4691452674777 -46.6976678379423,-
 23.469169560961 -46.6976842292599,-23.4692020356643 -
 46.6976799416656,-23.4692158082446 -46.6976698753855,-
 23.4692293367197 -46.6976662377811,-23.4692342345721 -
 46.6976611487049,-23.4692389224738 -46.697638099893,-
 23.4692614599566 -46.6976036134794,-23.4692951658979 -
 46.69756787047,-23.4693301226504 -46.6975542963495,-
 23.4693433913154 -46.6975456391753,-23.469352290012 -
 46.6975225177144,-23.4693760383163 -46.6975032902213,-
 23.4693957980272 -46.6974757340479,-23.4694241187354 -
 46.697458207004,-23.4694421261305 -46.6974282471628,-
 23.4694730917566 -46.6974190302532,-23.4694826196242 -
 46.697393427604,-23.4695090768915 -46.6973893118532,-
 23.4695133297696 -46.6973782391396,-23.4695247109682 -
 46.6973518863984,-23.4695514563315 -46.6973328788906,-
 23.4695708162998 -46.6973090397598,-23.4695950961396 -
 46.6972929020094,-23.4696115171397 -46.6972750800984,-
 23.4696286698576 -46.6972512725599,-23.4696515948163 -
 46.697236632117,-23.4696656877816 -46.6972229100178,-
 23.4696804028623 -46.6971894401367,-23.4697163010221 -
 46.6971579304738,-23.4697500918624 -46.6971303317124,-
 23.4697796862364 -46.697119607358,-23.4697899890332 -
 46.6970706953835,-23.4698370088856 -46.6970319274069,-
 23.469874274062 -46.6970164298074,-23.4698902365585 -
 46.6969689416641,-23.4699391372251 -46.6969470574756,-
 23.4699616709692 -46.6969019492455,-23.4700083694369 -
 46.696875835031,-23.4700354101275 -46.6968389189051,-
 23.4700789401214 -46.6968349939053,-23.470085863848 -
 46.6968200400283,-23.470112196104 -46.6968059538642,-
 23.4701497344182 -46.6968037243389,-23.4701598725017 -
 46.6967989225389,-23.4701816694719 -46.6967955537416,-
 23.4702213667543 -46.6967907926848,-23.4702938046172 -
 46.6967889983552,-23.4703211314565 -46.6967799120083,-
 23.4704097623812 -46.6967699858331,-23.4704817146441 -
 46.6967589083162,-23.4705585557419 -46.696745195116,-
 23.4706711850964 -46.6967297392668,-23.4707792099547 -
 46.6967231956589,-23.4708362707304 -46.6967198052858,-
 23.4708658634564 -46.6967152249452,-23.4708988554559 -
 46.696714015249,-23.4709076008196 -46.696711774292,-
 23.4709237350759 -46.6967057507834,-23.4709671184751 -
 46.6966985749328,-23.4710099545428 -46.6966939277251,-
 23.4710377187864 -46.6966816924422,-23.4711220133585 -
 46.6966785163507,-23.4711515224796 -46.6966740622678,-

23.4711928570038 -46.6966699744004,-23.4712222586549 -
 46.6966656165672,-23.4712535144337 -46.6966652473657,-
 23.4712560288459 -46.6966631922875,-23.4712698583788 -
 46.6966591897695,-23.4712967487065 -46.6966530864643,-
 23.4713377219098 -46.696683910266,-23.4713413507149 -
 46.6967076044472,-23.4713447410495 -46.6967110305809,-
 23.4713454984196 -46.696726924281,-23.4713490097653 -
 46.6967340281336,-23.4713594797196 -46.6967344233267,-
 23.4713720093286 -46.6967324765779,-23.4713912467695 -
 46.6967313650737,-23.4714023118244 -46.6967281313495,-
 23.4714395604493 -46.6967241977925,-23.4714848535635 -
 46.696720673076,-23.4715284355213 -46.6967186531811,-
 23.471553435022 -46.6967127626685,-23.4716225259353 -
 46.6967122152574,-23.4716294761123 -46.6967073387385,-
 23.4716913589248 -46.696703532975,-23.4717489407414 -
 46.6967016330718,-23.4717741375998 -46.6966993489776,-
 23.4718045039105 -46.6966955736971,-23.471864469366 -
 46.6966891124119,-23.471931796571 -46.6966874884568,-
 23.471948718768 -46.6966807109408,-23.4720219371005 -
 46.6966737199791,-23.4721029598429 -46.6966690164726,-
 23.4721668906235 -46.6966687823656,-23.4721700176184 -
 46.696660631917,-23.4722859095265 -46.6966552536486,-
 23.4723828078565 -46.6966492367849,-23.4724649848897 -
 46.696647687251,-23.4724861956179 -46.6966392586921,-
 23.4725925907855 -46.6966329808216,-23.4727018160869 -
 46.6966248610858,-23.4728017422728 -46.6966243719354,-
 23.4728277906739 -46.6966241388527,-23.4728401826358 -
 46.696621941556,-23.472873509902 -46.6966165276979,-
 23.4728910873964 -46.6966070354529,-23.4729051333192 -
 46.6965883780728,-23.4729098153421 -46.6965728320718,-
 23.4729097768321 -46.6965477313651,-23.4729097158784 -
 46.6964805106841,-23.4729030516722 -46.696476178268,-
 23.472902620218 -46.6963934733216,-23.4728961515658 -
 46.6963239299187,-23.4728900453477 -46.6963144905915,-
 23.4728898590922 -46.6963125105314,-23.4728965449208 -
 46.6963111015117,-23.4729065476473 -46.6963072630031,-
 23.4729202430682 -46.6963043789963,-23.4729304966292 -
 46.6962973412601,-23.4729496991585 -46.6962957141818,-
 23.4729541326277 -46.6962874936986,-23.4729765356847 -
 46.6961905430718,-23.473240920071 -46.6961671269601,-
 23.4733274402932 -46.6961304769496,-23.4734921614984 -
 46.6961224787547,-23.4735281254812 -46.6961160077285,-
 23.4735572008704 -46.6961138931075,-23.4735625516921 -
 46.6960740483959,-23.4736634732018 -46.6960663785843,-
 23.4736883716217 -46.6960524167124,-23.4737471565745 -
 46.6960292231514,-23.4738373135262 -46.6960017879175,-
 23.4740045802988 -46.6959956794935,-23.4740704407492 -
 46.6960000361588,-23.4741615802496 -46.6960077249324,-
 23.4741917567787 -46.6961013981071,-23.474447294449 -
 46.6961138821907,-23.4744811753558 -46.6961223402357,-
 23.474504137412 -46.6961493367171,-23.4745774036283 -
 46.696184334298,-23.4747534908555 -46.6962067558553,-
 23.4748663048973 -46.6962104069993,-23.4748846506406 -
 46.6962107890725,-23.4748877348091 -46.6962337656186,-
 23.4750745632899 -46.6962441160245,-23.4752232953193 -
 46.6962432171444,-23.4753106992983 -46.6962334896531,-
 23.475431141485 -46.6962224014156,-23.4754796278486 -
 46.6962214184827,-23.4754839098251 -46.69622080664,-
 23.4754865894196 -46.6962138363152,-23.4754972938023 -
 46.6962040717778,-23.4755122637495 -46.6961892244041,-

23.4755240110442 -46.696157940318,-23.4755487690898 -
 46.6961400744126,-23.4755617863612 -46.6961171744964,-
 23.4755784614515 -46.6961132388334,-23.4755853310998 -
 46.6961045705571,-23.4756002891132 -46.6960986587677,-
 23.4756156867038 -46.6960771239388,-23.4756717456638 -
 46.6960345357602,-23.4757510877704 -46.6959730113398,-
 23.4758370744208 -46.6959620375151,-23.4758524096892 -
 46.6959111397858,-23.4759380278552 -46.695866887595,-
 23.4760189321889 -46.6958277053684,-23.4760905705588 -
 46.6957866430766,-23.4761698327954 -46.6957721031344,-
 23.4762132907462 -46.6957463610864,-23.4762986442305,-
 46.6957216599761,-23.4763344828723 -46.6956937101955,-
 23.4763780957258 -46.6956708507827,-23.4764262856896 -
 46.6956646500585,-23.47646656459 -46.6956649212123,-
 23.4764877735626 -46.695665263012,-23.4765145082444 -
 46.6956742050697,-23.4765577107433 -46.6956711443585,-
 23.4765809516331 -46.6956687754474,-23.4766583029401 -
 46.6956392804072,-23.4767127597968 -46.6955856651138,-
 23.4768117450294 -46.6955477339038,-23.4768977999796 -
 46.6955284395396,-23.4769629730599 -46.6955407582827,-
 23.4770045856417 -46.6955344065241,-23.4770253970854 -
 46.6955327057127,-23.4770309601242 -46.6954999815967,-
 23.4770947351209 -46.6954645325804,-23.4772080252055 -
 46.6954611717781,-23.477337979139 -46.6954366681329,-
 23.4773892843154 -46.6954073334469,-23.4774302663444 -
 46.6954020723697,-23.4774376109338 -46.6954006655548,-
 23.4774592806368 -46.6954029421849,-23.4775056530023 -
 46.6953671766328,-23.4775941947543 -46.6953466135038,-
 23.4776903190544 -46.6953647916572,-23.4778211674854 -
 46.6953632595939,-23.4779234059232 -46.6953641526572,-
 23.4779358307838 -46.6953484187429,-23.4779333921921 -
 46.6952335695183,-23.4779183869837 -46.695099214315,-
 23.4778968753562 -46.6950338981057,-23.4778808617441 -
 46.6949588895083,-23.4778579099501 -46.6949090426961,-
 23.477848148534 -46.6948954891816,-23.4778454965522 -
 46.6948375062394,-23.4778341349366 -46.6947009444759,-
 23.4777870282898 -46.6945672752251,-23.477745633276 -
 46.6945323640072,-23.477734824402 -46.6944489719727,-
 23.4777054617528 -46.6944096513111,-23.4776905017438 -
 46.6943569318874,-23.4776704408293 -46.6942565532974,-
 23.4776401971567 -46.6941836919593,-23.4776182510783 -
 46.6941783776407,-23.4776160693515 -46.6941740886934,-
 23.4776144544123 -46.6941703144924,-23.4776125178212 -
 46.6941378151881,-23.4775958581637 -46.6941090917205,-
 23.4775820290634 -46.6940933020544,-23.4775936148426 -
 46.694076099573,-23.4776018928632 -46.6940566111821,-
 23.4776082542336 -46.6939827813535,-23.4776323454974 -
 46.6939664985628,-23.4776375161539 -46.693896121773,-
 23.477659863144 -46.6938409357298,-23.4776773854457 -
 46.693776058086,-23.4776979930078 -46.6937707734312,-
 23.4776996668388 -46.6937155997157,-23.4777196903283 -
 46.6936574636927,-23.4777407934896 -46.693607513103,-
 23.4777589270587 -46.6936002826444,-23.4777615521366 -
 46.6935817120411,-23.477770025574 -46.6935585016339,-
 23.4777862070294 -46.693556713152,-23.4777879783199 -
 46.693539863005,-23.4778046866605 -46.6935310291663,-
 23.4778197456783 -46.6935247248078,-23.4778304968992 -
 46.6935119270541,-23.4778555954129 -46.6935086348391,-
 23.4778645710784 -46.6935008396924,-23.4778858406159 -
 46.6934979530772,-23.4778959135586 -46.6934905308778,-

23.4779218566862 -46.693488850954,-23.4779367296139 -
 46.6934853591527,-23.4779676417983 -46.6934840138203,-
 23.4779788177396 -46.6934808889603,-23.4779824998904 -
 46.6934726469737,-23.4779871767777 -46.6934607144056,-
 23.4779910991038 -46.6934501211983,-23.4779925777543 -
 46.6934466421801,-23.4779930580319 -46.6933718959835,-
 23.4779883436133 -46.6933274637789,-23.4779855483577 -
 46.693223471571,-23.4779789843381 -46.6931724259807,-
 23.4779757732487 -46.6931700353076,-23.4779756186139 -
 46.6931620116985,-23.4779751639601 -46.6930789344387,-
 23.4779704495953 -46.6930487111999,-23.4779687370564 -
 46.6930171240324,-23.4779667774505 -46.6929650894738,-
 23.4779635499439 -46.6929432802281,-23.4779621975064 -
 46.6929288190766,-23.4779612980387 -46.692920481433,-
 23.4779607835717 -46.6928235584323,-23.4779550635839 -
 46.6927669016831,-23.4779517236663 -46.6926724991529,-
 23.4779471230466 -46.6926130285358,-23.477944219989 -
 46.6923938972918,-23.4779313744922 -46.692356188356,-
 23.4779291651626 -46.6920919219297,-23.4779152019104 -
 46.6920257549089,-23.4779115134524 -46.6918626394799,-
 23.4779024116789 -46.6917246950907,-23.4778949690073 -
 46.691540021378,-23.4778849991885 -46.6915140430968,-
 23.4778837550041 -46.691402989053,-23.4778784493526 -
 46.6913571939983,-23.477876255283 -46.6913332240663,-
 23.4778751247286 -46.6912620490918,-23.4778717792514 -
 46.6912149615103,-23.4778695630434 -46.6911912495334,-
 23.4778679330069 -46.6911212306329,-23.4778631210585 -
 46.6911042011346,-23.4778619512889 -46.6910740819133,-
 23.4778584131342 -46.6910654313983,-23.4778563939172 -
 46.6910628489918,-23.4778557898198 -46.6910557216699,-
 23.4778526885126 -46.6910488182176,-23.4778487178765 -
 46.6910402850729,-23.477839780247 -46.6910342858592,-
 23.4778299482266 -46.6910325216785,-23.4778205759521 -
 46.6910427880461,-23.4777328083631 -46.6909965981373,-
 23.4777380322677 -46.6909462341089,-23.4777437348912 -
 46.6909257247825,-23.4777460523905 -46.6908920281891,-
 23.4777498674744 -46.6908432086427,-23.4777553907666 -
 46.690840872211,-23.4777556508969 -46.6907587024484,-
 23.4777652834683 -46.6906829451067,-23.4777741601477 -
 46.6906652775142,-23.4777759230377 -46.6905988797159,-
 23.4777825399379 -46.6904723416445,-23.4777951549466 -
 46.6904684014108,-23.4777955498578 -46.6904055147433,-
 23.4778019028418 -46.690303059778,-23.4778122427969 -
 46.6902479458885,-23.4778178070715 -46.6902051054979,-
 23.477822380368 -46.6900834378008,-23.4778353847317 -
 46.6899877655551,-23.4778456057863 -46.6899597365027,-
 23.4778486006842 -46.6898976251262,-23.4778551076035 -
 46.6898067211857,-23.4778646176462 -46.6897143605973,-
 23.4778742879107 -46.6897034302782,-23.4778754358445 -
 46.6896172098968,-23.477883730109 -46.6895373353893,-
 23.4778914227585 -46.6894728118724,-23.4778976305685 -
 46.689411583475,-23.4779035227012 -46.6893806121057,-
 23.4779068654439 -46.6893071626675,-23.4779147953663 -
 46.6892155586854,-23.4779246919237 -46.6891313846772,-
 23.4779337854939 -46.689058306701,-23.477941675154 -
 46.6890085647886,-23.477947045329 -46.6889696753593,-
 23.4779513045704 -46.6888766653464,-23.4779614961027 -
 46.6887738499536,-23.4779727690798 -46.6886636241173,-
 23.4779848446903 -46.6885513748294,-23.4779963913009 -
 46.68854864708,-23.4779966736968 -46.688539972831,-

23.4780012466513 -46.6885361034469,-23.4780049006539 -
 46.6885339046586,-23.4780136657202 -46.6885361377075,-
 23.4780229697404 -46.6885531022359,-23.4780936189585 -
 46.6885571341196,-23.4781104166288 -46.6885683716988,-
 23.4781572339396 -46.6885806532149,-23.4782083834723 -
 46.6885933586002,-23.4782612983331 -46.688606487626,-
 23.4783159604639 -46.6886210024677,-23.4783764320667 -
 46.688629458815,-23.478411639556 -46.6886322912247,-
 23.4784234203889 -46.6886362750086,-23.4784287502063 -
 46.6886400495565,-23.4784337933235 -46.6886566690303,-
 23.4784411986492 -46.6886237538594,-23.4784448964248 -
 46.6886019048408,-23.4784473455314 -46.6885208534143,-
 23.4784564410806 -46.6885047713173,-23.4784574099568 -
 46.6884350452285,-23.4784663918049 -46.6883951486559,-
 23.4784715287209 -46.6883427112139,-23.4784774245538 -
 46.6882446598034,-23.4784884469337 -46.6881544975421,-
 23.4784985891489 -46.6881313581495,-23.4785011876191 -
 46.6880583754527,-23.478509671789 -46.6879797131201,-
 23.4785188043973 -46.6879536031988,-23.4785218413707 -
 46.6879270142162,-23.4785249286788 -46.6878915033284,-
 23.4785285189579 -46.6878061090558,-23.4785371554763 -
 46.6877228657026,-23.4785455699935 -46.6876821533138,-
 23.4785496861182 -46.687604933292,-23.4785583062607 -
 46.6875113972212,-23.478568746513 -46.6874946901052,-
 23.4785706070139 -46.68739247856,-23.478580915365 -
 46.6872776249807,-23.4785924983091 -46.6871826681652,-
 23.478602077815 -46.6870626521996,-23.4786141860538 -
 46.6869501281245,-23.4786280462507 -46.6869437012074,-
 23.4786292084657 -46.6868784747112,-23.4786409944755 -
 46.6868291110312,-23.4786599684159 -46.6868170304882,-
 23.4786653637717 -46.6867968022382,-23.4786744052079 -
 46.6867904552937,-23.4786772371416 -46.6867730890039,-
 23.4786850014325 -46.6867308691415,-23.4787106887576 -
 46.6867274597981,-23.4787128026026 -46.6866929871344,-
 23.4787341438174 -46.6866663656215,-23.4787523839728 -
 46.6866488474976,-23.478764376036 -46.6866099881136,-
 23.4787971969601 -46.6866016487332,-23.478805017067 -
 46.6865976531684,-23.4788087626922 -46.6865593635077,-
 23.4788525130352 -46.686513633795,-23.4789047510077 -
 46.6864903106315,-23.4789313987012 -46.6864503320257,-
 23.4789770636408 -46.6864764626237,-23.479065710506 -
 46.6865100618782,-23.4791796785566 -46.6865292758818,-
 23.4792432962391 -46.6865299945553,-23.4792536190331 -
 46.6865274882428,-23.4792659272503 -46.6865227663357,-
 23.4792764533977 -46.6865155616446,-23.4792857421791 -
 46.6865062634135,-23.4792936087782 -46.6864908190209,-
 23.4792985438479 -46.6864188224474,-23.4793184127401 -
 46.6862547910992,-23.4793636769877 -46.6862499913309,-
 23.4793650021765 -46.6861221532827,-23.4794002755931 -
 46.6861028176168,-23.4794056139299 -46.6859800914572,-
 23.4794394774004 -46.6859138505546,-23.4794577576989 -
 46.6859858127089,-23.4795745437293 -46.6860116311803,-
 23.4796147830419 -46.6860378690524,-23.4796556679882 -
 46.686053302485,-23.4796814358274 -46.6860783379985,-
 23.4797340098463 -46.686125400958,-23.4798520404122 -
 46.6861562754641,-23.4799341974572 -46.6861893899307,-
 23.480035447234 -46.6862079316011,-23.4800939250001 -
 46.6862355679491,-23.4801785642443 -46.6862653717781,-
 23.48026273755 -46.6862968590821,-23.4803553449175 -
 46.6863201374744,-23.4804206163203 -46.686337923909,-

23.4804705054669 -46.686372527835,-23.4805710708338 -
 46.6864292520018,-23.480741281695 -46.6864336724823,-
 23.4807555467583 -46.6864339040534,-23.4807591292488 -
 46.6864429137471,-23.4807839912807 -46.6864518825673,-
 23.4808087183007 -46.6864579801558,-23.4808255297973 -
 46.6864858922383,-23.4809025715789 -46.6864809850493,-
 23.4808954546863 -46.6864729304528,-23.4808871888924 -
 46.6864641152731,-23.4808807012507 -46.6864545962617,-
 23.4808766052017 -46.6864431855477,-23.4808746426923 -
 46.6864311807711,-23.480874465563 -46.6864208974756,-
 23.48087570561 -46.6863671451283,-23.4808899138223 -
 46.6862992286586,-23.4809088987394 -46.6862241722834,-
 23.4809291889856 -46.6861836537976,-23.4809401475611 -
 46.6860861949459,-23.4809671367176 -46.6860239600303,-
 23.4809840824355 -46.6859428521618,-23.4810058196378 -
 46.6858721049179,-23.4810246995423 -46.6858252266007,-
 23.4810390318813 -46.6858192090084,-23.4810415983421 -
 46.6857600705235,-23.4810541488686 -46.6857017326299,-
 23.4810665281701 -46.6856949932126,-23.4810662217934 -
 46.685688657164,-23.4810668411663 -46.6856715304412,-
 23.4810703766159 -46.6856628361787,-23.4810726288725 -
 46.6856173740584,-23.4810843902814 -46.6855639828339,-
 23.481100066244 -46.685523522274,-23.4811109698448 -
 46.6855180683159,-23.4811124375422 -46.6854321703319,-
 23.4811355085805 -46.6854083640289,-23.4811419065739 -
 46.6853591231688,-23.481154458281 -46.6853011290607,-
 23.4811692447874 -46.68528913318,-23.4811728511374 -
 46.6852653072499,-23.4811800168905 -46.6852616150163,-
 23.481181447469 -46.6852167299233,-23.4811923988351 -
 46.6851954438313,-23.4811975865873 -46.6851260616791,-
 23.4812145099042 -46.6851240511794,-23.4812150012137 -
 46.6851088174185,-23.481218814133 -46.6850979203037,-
 23.4812218306546 -46.6850226939899,-23.4812426459278 -
 46.6849413331748,-23.48126530644 -46.6849381040223,-
 23.4812661992216 -46.6848523997187,-23.4812898909404 -
 46.684777802203,-23.4813085771988 -46.6846978133937,-
 23.4813251905674 -46.6846936038784,-23.4813259765484 -
 46.6846302266716,-23.4813378049056 -46.6845434903594,-
 23.4813534797458 -46.684475225284,-23.4813620196892 -
 46.6844494962952,-23.4813634987883 -46.6844141801278,-
 23.4813655330102 -46.6843567655078,-23.4813650698934 -
 46.684300226376,-23.4813595403689 -46.6842438472401,-
 23.4813511916646 -46.684146534302,-23.4813357721286 -
 46.684020786036,-23.4813168670874 -46.6840021215178,-
 23.4813134115185 -46.6838859929384,-23.4812918829922 -
 46.6837376544662,-23.4812702959949 -46.6836473377641,-
 23.4812568955707 -46.683592569263,-23.4812458562804 -
 46.6835365562515,-23.4812324103129 -46.6834478845334,-
 23.4812036044956 -46.6834386916548,-23.4812005161217 -
 46.683325574189,-23.481162447389 -46.68322438003,-
 23.4811250715505 -46.6831871168787,-23.4811117751326 -
 46.6830988911424,-23.481080300375 -46.6830372117259,-
 23.4810562055639 -46.6829960560057,-23.4810401246718 -
 46.6829321871051,-23.4810155297071 -46.6829091628579,-
 23.4810071905756 -46.6828852928921,-23.4809985535447 -
 46.682861737756,-23.4809938954414 -46.6828451361773,-
 23.480994074698 -46.6828382454311,-23.4809957293907 -
 46.6828283095581,-23.4809981213205 -46.6828112988848,-
 23.4810061793502 -46.6827990367285,-23.4810181232871 -
 46.6827868698374,-23.4810314026685 -46.6827825406416,-

23.4810397301312 -46.6827783837456,-23.4810477487058 -
 46.6827678013013,-23.4810778794459 -46.6827619828947,-
 23.4811015472855 -46.6827563324327,-23.4811245631354 -
 46.6827498347856,-23.4811610522032 -46.6827474129996,-
 23.481174650785 -46.6827452790953,-23.4811885623166 -
 46.6827403126048,-23.4812199598635 -46.6827387619133,-
 23.4812296841022 -46.6827346605764,-23.4812528818906 -
 46.682727317365,-23.4812775143662 -46.6827229511287,-
 23.4812921814482 -46.6827157020192,-23.48131651491 -
 46.6827118613754,-23.4813293973619 -46.6826976552245,-
 23.4813169896934 -46.6826423258107,-23.481268688367 -
 46.6826151128559,-23.4812504340733 -46.6825967867167,-
 23.4812381521467 -46.6825884533169,-23.4812295008519 -
 46.6825543297176,-23.4812090184449 -46.6824961154272,-
 23.4811740768246 -46.6824879116713,-23.4811694696672 -
 46.6824764877329,-23.4811587476854 -46.6824697602238,-
 23.4811524359377 -46.6824419193428,-23.4811186383339 -
 46.6824125869079,-23.4810814795193 -46.6824105072805,-
 23.4810788380505 -46.6823855229648,-23.4810471858845 -
 46.6823584248768,-23.4810071132654 -46.6823391090502,-
 23.480978551453 -46.6822973855377,-23.4809153928779 -
 46.682285494302,-23.4808963861724 -46.6822534579126,-
 23.4808451783789 -46.682217235208,-23.4807842360219 -
 46.6822160146475,-23.4807821722428 -46.6821880939712,-
 23.4807335839283 -46.6821836769452,-23.4807241859804 -
 46.6821575869041,-23.480668642683 -46.6821379323763,-
 23.4806133730715 -46.6821236981458,-23.4805593814308 -
 46.6821140051515,-23.4805021982555 -46.6821136378395,-
 23.4804948516114 -46.6821110036802,-23.480441547493 -
 46.6821127781777,-23.4803869496215 -46.6821183632749,-
 23.4803363922881 -46.6821285195924,-23.480285009019 -
 46.6821290718623,-23.4802822398076 -46.6821444730213,-
 23.4802275671087 -46.6821651341166,-23.4801677084673 -
 46.682174457479,-23.4801409596275 -46.6821872754865,-
 23.4801041495124 -46.6822069821526,-23.4800585779639 -
 46.6822260421948,-23.4800145124108 -46.6822627579924,-
 23.4799329885249 -46.6822966551317,-23.4798577078544 -
 46.6823147737395,-23.4798112052609 -46.6823587757622,-
 23.4796982497462 -46.6823601728211,-23.4796957062016 -
 46.6823679620275,-23.4796815349639 -46.6823821719414,-
 23.4796556725123 -46.6824096885128,-23.4796284383136 -
 46.6824199221071,-23.4795901028794 -46.6824302862067,-
 23.4795512513127 -46.6824342860165,-23.4795362540739 -
 46.6824447354412,-23.479511073356 -46.6824589406229,-
 23.4794763522924 -46.6824628926123,-23.47946684595 -
 46.6824886178525,-23.4794049098357 -46.6825187045118,-
 23.479341048349 -46.6825537992113,-23.479276843828 -
 46.6825637084663,-23.4792607894682 -46.6825865291492,-
 23.4792237900734 -46.6826275108577,-23.4791575353354 -
 46.6826559418848,-23.4791144251104 -46.682673292595,-
 23.479087661827 -46.6826827504181,-23.4790730662014 -
 46.6827075132441,-23.479024794156 -46.6827227594326,-
 23.4789887976011 -46.6827406796915,-23.4789444282416 -
 46.6827452772388,-23.4789294787244 -46.6827529775947,-
 23.4789044540915 -46.6827556516455,-23.4788683042971 -
 46.6827582317496,-23.4788247507271 -46.6827591795002,-
 23.4787790836455 -46.6827588102779,-23.478740727209 -
 46.6827578990593,-23.478699775917 -46.6827554863547,-
 23.478670110564 -46.6827552631613,-23.4786633222395 -
 46.6827544766643,-23.4786399153405 -46.6827530499683,-

23.4785976873201 -46.6827405833591,-23.4785502958013 -
 46.6827205389639,-23.4785136688535 -46.6827034776108,-
 23.4784775876332 -46.682689170789,-23.4784425603015 -
 46.6826776606543,-23.4784119095295 -46.6825600618018,-
 23.4782549874149 -46.6824930513307,-23.4782048886095 -
 46.6823872029653,-23.4781029419874 -46.6823242518396,-
 23.4780479319913 -46.6822712991096,-23.4780016456254 -
 46.6821519631072,-23.477882903674 -46.6820687748451,-
 23.47781076488 -46.6820651591773,-23.4778066499902 -
 46.6819663834366,-23.4777188944948 -46.6819577030265,-
 23.4777114208256 -46.6818812221204,-23.4776455487684 -
 46.6818176769519,-23.4775845759686 -46.6817455990909,-
 23.4775239119268 -46.6816650460192,-23.4774650008483 -
 46.6815664356425,-23.47739642351 -46.6815291995864,-
 23.4773728138101 -46.6814747321872,-23.477338282792 -
 46.6813984585107,-23.4772925817881 -46.6813319508188,-
 23.477257358842 -46.6812779324418,-23.4772312119975 -
 46.6812583540728,-23.4772220317238 -46.6811941319439,-
 23.477206469982 -46.6811245285064,-23.4771896026851 -
 46.6810347353728,-23.4771678419793 -46.6808059964873,-
 23.477112081673 -46.6807166068305,-23.4770904789723 -
 46.6807132025933,-23.4770899106523 -46.6806440731593,-
 23.4770671773981 -46.6805679577757,-23.4770424334459 -
 46.6805372463964,-23.4770361724823 -46.6805308279959,-
 23.4770457324634 -46.6804203642461,-23.4770189657383 -
 46.6803312391018,-23.4769973689889 -46.6802981265144,-
 23.4769893458743 -46.6802692754564,-23.476989286639 -
 46.6802656837403,-23.4769901471081 -46.6802615137252,-
 23.4769894064278 -46.6802271816962,-23.4769832657028 -
 46.6801581985316,-23.4769751596408 -46.6801172116308,-
 23.4769722782981 -46.6800580191566,-23.4769681122093 -
 46.6799307563325,-23.4769591171039 -46.6797694486974,-
 23.4769519697358 -46.6796848594711,-23.4769499464465 -
 46.6796623558158,-23.4769494033087 -46.6795293489129,-
 23.4769498792829 -46.679521977573,-23.476949904526 -
 46.6794178412192,-23.4769550720843 -46.6793683773369,-
 23.4769599937033 -46.6792948805741,-23.4769673053599 -
 46.67927224718,-23.4769712064436 -46.6791782846082,-
 23.4769873804699 -46.6791486316863,-23.4769935785943 -
 46.6790403011973,-23.4770162104257 -46.6790254585037,-
 23.4770191877423 -46.678890790916,-23.4770462480448 -
 46.6788567576772,-23.4770528815946 -46.678692938799,-
 23.4770847888848 -46.6785178098906,-23.4771234369678 -
 46.6785090139649,-23.4771253828859 -46.678361491442,-
 23.4771663071412 -46.6783052899799,-23.4771818934537 -
 46.6782864520891,-23.4771871170982 -46.6782295190648,-
 23.4772044631288 -46.678186359812,-23.4772171366937 -
 46.6781626100293,-23.4772241108928 -46.6781050384433,-
 23.4772389623756 -46.6780764692158,-23.4772433877355 -
 46.6779350492974,-23.4772652733486 -46.6779304570806,-
 23.4772659819904 -46.6778255344418,-23.4772740285811 -
 46.6778104336896,-23.4772751844519 -46.677736451137,-
 23.4772789426955 -46.6776756957816,-23.4772820257555 -
 46.677638228146,-23.4772833952526 -46.6775723247269,-
 23.4772858112598 -46.6775368533541,-23.4772871140969 -
 46.6774971351761,-23.4772885709926 -46.6774814409453,-
 23.4772892455851 -46.6773825203229,-23.4772934977936 -
 46.6773515428565,-23.4772948335012 -46.6772872912319,-
 23.4772962653767 -46.6772298710095,-23.4772975514768 -
 46.6771820725965,-23.4772963951919 -46.6771595395028,-

23.4772958520114 -46.677144701251,-23.4772953163367 -
 46.6771307248371,-23.4772948075086 -46.6771055622808,-
 23.4772938049784 -46.6770691357314,-23.4772923456993 -
 46.6770368750543,-23.4772905255325 -46.6769445210462,-
 23.4772853063219 -46.6769117215509,-23.4772834558049 -
 46.676869947413,-23.4772810335904 -46.6768074823186,-
 23.4772774252285 -46.6767738298626,-23.4772754754948 -
 46.6767392001345,-23.4772728860883 -46.676677152836,-
 23.477268252761 -46.676620808566,-23.4772640456994 -
 46.6766111505332,-23.4772628492269 -46.6765442603455,-
 23.4772545835941 -46.6764848513992,-23.4772472398269 -
 46.6764578874713,-23.4772439087 -46.6764276320439,-
 23.4772380844977 -46.6763619493453,-23.4772254351563 -
 46.6763504447642,-23.477222086586 -46.6762963308871,-
 23.4772070237939 -46.6762694410407,-23.4771994837389 -
 46.6762361450303,-23.4771854566053 -46.6761740902519,-
 23.4771593130904 -46.6761654292029,-23.4771556677002 -
 46.6761144666902,-23.4771303349977 -46.6760473671696,-
 23.4770969763207 -46.6760423758942,-23.4770939958239 -
 46.6759741758979,-23.4770533434702 -46.6759087971045,-
 23.4770143765006 -46.6758949415717,-23.4770056126073 -
 46.6758289105593,-23.4769638351744 -46.6757489252768,-
 23.4769132226236 -46.6757398138065,-23.4769072432144 -
 46.6756978595771,-23.4768797094737 -46.6756182254771,-
 23.4768274405383 -46.6755873471834,-23.4768071744519 -
 46.67553592151,-23.4767761574649 -46.6755257409563,-
 23.476770017959 -46.6754777779542,-23.4767410948714 -
 46.6754736149744,-23.4767385840554 -46.6754696492453,-
 23.4767361885125 -46.6754167950501,-23.4767036787851 -
 46.6753757495049,-23.4766783205061 -46.6753601996035,-
 23.4766687168983 -46.6753500961183,-23.4766624772189 -
 46.675332888542,-23.4766518439148 -46.675284481531,-
 23.4766195391889 -46.675259275903,-23.4766027158055 -
 46.6751640322962,-23.4765368703266 -46.6751538008778,-
 23.4765298012246 -46.6751473987105,-23.4765251742917 -
 46.6750855680829,-23.4764748809975 -46.6750074960111,-
 23.4764113793581 -46.6749970582387,-23.4764034726482 -
 46.6749866113454,-23.476394843615 -46.6749807631186,-
 23.4763891180609 -46.674971782772,-23.476380337814 -
 46.6748401673183,-23.476228165366 -46.6748177147846,-
 23.4762029773945 -46.6746951842597,-23.4760655168194 -
 46.6746079981303,-23.475964772747 -46.6744693908594,-
 23.4758046200586 -46.6743336983578,-23.4756581980391 -
 46.674283829084,-23.4756015179398 -46.6742053751705,-
 23.4755123469165 -46.6740934004574,-23.4753897265415 -
 46.6740102157949,-23.4752956937479 -46.6740080046083,-
 23.4752919157527 -46.6739768485543,-23.4752589015668 -
 46.6739363655005,-23.4752160000592 -46.6739274310771,-
 23.4752085196086 -46.6738203081712,-23.4750902085266 -
 46.6738188586876,-23.4750886076732 -46.6736654056793,-
 23.4749310336811 -46.6736259367155,-23.4748885727074 -
 46.6735876686753,-23.4748474082174 -46.6734744357099,-
 23.4747553231395 -46.6732631850019,-23.474591470039 -
 46.6730819149509,-23.4744473781718 -46.6730617321759,-
 23.474431340303 -46.6730577417429,-23.4744285295656 -
 46.6730528310909,-23.4744241664681 -46.6730335628701,-
 23.4744123359145 -46.6730158250385,-23.4744015364451 -
 46.6729890802931,-23.4743852619605 -46.6729018071255,-
 23.4743208916523 -46.6728717849212,-23.4743001191232 -
 46.6728430994258,-23.4742859785208 -46.6728128478208,-

23.4742718547181 -46.6727693789122,-23.4742529602722 -
 46.6727262414559,-23.4742355070997 -46.672684404267,-
 23.4742217965546 -46.6726281406135,-23.4742067959449 -
 46.6725430276738,-23.4741895041235 -46.6724859190961,-
 23.4741820257098 -46.6724313454498,-23.4741768318283 -
 46.6723867767258,-23.4741700857521 -46.6723487893304,-
 23.4741643346321 -46.6723284960771,-23.4741612653135 -
 46.6722911865759,-23.4741549289697 -46.672284554603,-
 23.4741537990873 -46.6722473039484,-23.4741474711319 -
 46.6722359974473,-23.4741700236069 -46.6722210684024,-
 23.4742034151425 -46.6722124875634,-23.474218533557 -
 46.6721991901643,-23.4742322577216 -46.6721861440655,-
 23.4742410667229 -46.671982020762,-23.4743116243394 -
 46.6719224430897,-23.4743350466968 -46.6718548750098,-
 23.4743590784824 -46.6718255458063,-23.4743684232954 -
 46.6717926800886,-23.4743767946392 -46.6717362279419,-
 23.4743716929043 -46.6716738172135,-23.4743847155879 -
 46.6715975035454,-23.4743944919467 -46.6715590612603,-
 23.4743977035427 -46.6715245960723,-23.4744003396987 -
 46.6714571911875,-23.4744031484279 -46.671375631717,-
 23.4744044924694 -46.6712481038431,-23.4744037737242 -
 46.6711530486559,-23.4744054429385 -46.6710694807728,-
 23.4744051106591 -46.671014354783,-23.4744042567349 -
 46.6709949089687,-23.4744039594831 -46.6709788234971,-
 23.4744015311859 -46.6709160368693,-23.4743847215753 -
 46.6708267567192,-23.4743521310425 -46.6708150927105,-
 23.4743478763745 -46.6707210458898,-23.4743114628798 -
 46.6706895652375,-23.4742992301237 -46.6706696485302,-
 23.4742926347456 -46.6705940124064,-23.4742676006739 -
 46.6703817308014,-23.4741894698758 -46.6703134129855,-
 23.4741625331299 -46.6702985195038,-23.4741552517608 -
 46.6702769200906,-23.4741378560895 -46.6702626040303,-
 23.474120454621 -46.6702519019495,-23.4740977407488 -
 46.6702482165537,-23.4740826093714 -46.6702469471167,-
 23.4740774215335 -46.670219839026,-23.474147326371 -
 46.6702194875157,-23.4741505087942 -46.6702126250074,-
 23.4742025967091 -46.6702252794969,-23.4742256508763 -
 46.6702191237026,-23.4742677798552 -46.6702109245599,-
 23.4742852419523 -46.6702063010227,-23.4743067835456 -
 46.6702053678926,-23.474335302124 -46.6702048312423,-
 23.4743517700666 -46.6702190111301,-23.4744392118165 -
 46.6702205825985,-23.4744473944698 -46.6702390815147,-
 23.4745435312476 -46.6702723566435,-23.4746391846108 -
 46.6703189396945,-23.4747405831103 -46.6703947673359,-
 23.4748880838375 -46.6704316966132,-23.4749505027086 -
 46.6704596393498,-23.4749857374095 -46.6705122521872,-
 23.4750443128721 -46.6705473008814,-23.4750833273323 -
 46.6705489992336,-23.4750860362746 -46.6705604618779,-
 23.4750976166696 -46.6705925439459,-23.4751264948222 -
 46.6706469344776,-23.4751761924832 -46.6707080116054,-
 23.4752251321585 -46.6707909029504,-23.4752836268173 -
 46.6708660367002,-23.4753262390571 -46.6709006516631,-
 23.4753424656694 -46.6709227076377,-23.4753479002642 -
 46.6709540338077,-23.4753556194788 -46.6709610294249,-
 23.4753638523418 -46.6709721948759,-23.4753704872998 -
 46.6709996812229,-23.4753889033864 -46.6710676647016,-
 23.475419545787 -46.6711432862572,-23.4754542421374 -
 46.6712663569325,-23.4755129198379 -46.6712978761527,-
 23.4755281862174 -46.671340016028,-23.4755480254292 -
 46.6713594856398,-23.4755571901008 -46.6714054564016,-

23.4755788303948 -46.6717548314266,-23.4757436610138 -
 46.6718234629806,-23.4757759847767 -46.6718521752298,-
 23.4757930059236 -46.6719222943158,-23.4758291696113 -
 46.6720063738955,-23.4758793429849 -46.6721325590762,-
 23.4759722383617 -46.6723053916387,-23.4761077888426 -
 46.6723200077358,-23.476117890422 -46.6723285105321,-
 23.476122196942 -46.672334116653,-23.4761250355134 -
 46.67235225017,-23.4761283808348 -46.6723620833738,-
 23.4761279502498 -46.6723732512639,-23.4761448615183 -
 46.6723856169855,-23.4761636021091 -46.6723895291634,-
 23.4761695201128 -46.6724237017776,-23.4762212852119 -
 46.672426580152,-23.4762282889078 -46.6725272844417,-
 23.4763763884241 -46.672605979141,-23.4765126415356 -
 46.672617880945,-23.47654116686 -46.672622736389,-
 23.4765527908933 -46.67262768289,-23.4765646487362 -
 46.6726413513044,-23.4765974083569 -46.6726422868066,-
 23.4766025004187 -46.6726471646915,-23.4766166797753 -
 46.6726852580376,-23.4767122807926 -46.6727175139261,-
 23.4768107618818 -46.672757104577,-23.476944346162 -
 46.6727618171792,-23.4769516281646 -46.6727756071237,-
 23.4770025553573 -46.6727903115244,-23.4770569042351 -
 46.6727902858243,-23.4770602998905 -46.6728488282805,-
 23.4772372427471 -46.6728888416857,-23.4773670658481 -
 46.6728917498021,-23.4773717664956 -46.6729035228885,-
 23.4774118067569 -46.672907818882,-23.4774264167689 -
 46.6729107954486,-23.47743654387 -46.6729244507145,-
 23.4774829934762 -46.6729265714989,-23.4774959020526 -
 46.6729392003434,-23.4775409178306 -46.6729702246403,-
 23.4776348608053 -46.6730098594168,-23.477753273669 -
 46.6730239595806,-23.4778016148417 -46.6730256374458,-
 23.4778073491103 -46.6730311728887,-23.4778263074306 -
 46.6730449662025,-23.4778736043834 -46.6730458384595,-
 23.4778798891144 -46.6730587295922,-23.477920856504 -
 46.6730949526546,-23.4780357660916 -46.6731131824634,-
 23.47809250622 -46.6731150979948,-23.4780984546623 -
 46.6731230360305,-23.4781231665561 -46.6731387709717,-
 23.4781722667673 -46.6731745317232,-23.4782970784565 -
 46.6732895467254,-23.4786543090556 -46.6733528551076,-
 23.4788612531707 -46.673397270444,-23.4789984697469 -
 46.673440945793,-23.479151515265 -46.6734824203247,-
 23.4792977213956 -46.6734915989083,-23.4793377172018 -
 46.673514741861,-23.479438535387 -46.6735300041413,-
 23.4795246285564 -46.6735420430186,-23.479609744944 -
 46.6735449100813,-23.4796197196872 -46.6735552211752,-
 23.4796555855276 -46.6735629115401,-23.4797483159603 -
 46.6735773055596,-23.4798586917788 -46.6735924965756,-
 23.4799205123622 -46.6736009729194,-23.4799490743576 -
 46.673627362447,-23.4800379467372 -46.6736482206954,-
 23.4801082039304 -46.6736602245719,-23.4801486479831 -
 46.6737238573213,-23.4802756886417 -46.6737416135345,-
 23.4803072664109 -46.6737966050826,-23.4804050876093 -
 46.6738359509382,-23.4804647975482 -46.6738459521406,-
 23.4804799783666 -46.6738988285463,-23.4805490518352 -
 46.6739473851145,-23.4806109474731 -46.6739828199457,-
 23.4806508779583 -46.6740404185499,-23.4807093533119 -
 46.6740636941715,-23.4807306675628 -46.6740992117955,-
 23.4807631923181 -46.6741805621336,-23.4808295035979 -
 46.6742734932561,-23.4808949680049 -46.6743669761565,-
 23.4809545025762 -46.6744819597744,-23.4810172737065 -
 46.6744951832998,-23.4810224775457 -46.6745406153509,-

23.4810439058501 -46.6746577063696,-23.4810991139377 -
 46.6746945687882,-23.4811156224836 -46.6747347235178,-
 23.4811269303375 -46.6747916594209,-23.4811429703118 -
 46.6748165006178,-23.4811541266412 -46.6750323718478,-
 23.4812510582489 -46.6751992540371,-23.481330175667 -
 46.6752434415451,-23.4813561412888 -46.6752975530405,-
 23.4813989048549 -46.6753287973802,-23.4814170629567 -
 46.6755137843209,-23.4815033540866 -46.6756831894403,-
 23.4815837441885 -46.6756965950325,-23.4815878533027 -
 46.6758225749617,-23.4816475974118 -46.6760188185642,-
 23.4817406569501 -46.6760544374837,-23.4817579009491 -
 46.6762328472809,-23.4818442619089 -46.6763978386426,-
 23.4819223869173 -46.6764761171445,-23.4819585327951 -
 46.6765356388522,-23.4819870150601 -46.676593350858,-
 23.4820140628996 -46.6765949976001,-23.4820157699617 -
 46.6767397937807,-23.4820831671807 -46.676844409915,-
 23.4821318614832 -46.6768533114978,-23.4821359196208 -
 46.6770002476258,-23.4822045216732 -46.6770262804027,-
 23.4822169741945 -46.6771481906441,-23.4822753161237 -
 46.6774529808983,-23.4824180368527 -46.6775211763994,-
 23.482450335456 -46.6775369054126,-23.4824577786464 -
 46.6776329640371,-23.4825032594327 -46.6776615364903,-
 23.4825167952231 -46.6776790248043,-23.482507757326 -
 46.6776912555664,-23.4825025687266 -46.6776925456928,-
 23.4825085870411 -46.6777295547476,-23.4825490053356 -
 46.6777673655606,-23.4825669025926 -46.6779631249178,-
 23.4826593958507 -46.6780330564003,-23.4826926959437 -
 46.6780717847364,-23.4827111431185 -46.6781953582408,-
 23.4827716515908 -46.6785152654383,-23.4829297393547 -
 46.6786717527758,-23.4830102651507 -46.6787802838047,-
 23.4830780871089 -46.6788969859594,-23.4831510223768 -
 46.6789661724758,-23.4831942633136 -46.6789878287515,-
 23.4832128490183 -46.6790426873134,-23.4832526050941 -
 46.6791118060578,-23.4833051749271 -46.6792318816186,-
 23.4834048030812 -46.6793438011255,-23.4835035798776 -
 46.6794479720434,-23.4836089418587 -46.6795964365579,-
 23.4837616414888 -46.6796842238515,-23.483851927798 -
 46.6797288914297,-23.483897879826 -46.6797518688206,-
 23.483924903473 -46.6798939109829,-23.4840767780124 -
 46.6799727726437,-23.4841595478637 -46.6801685129214,-
 23.4843676614678 -46.6802038439234,-23.4844053520069 -
 46.6802425171221,-23.4844471965295 -46.6802965612898,-
 23.4845029624701 -46.6803596229377,-23.4845703614284 -
 46.6804211362885,-23.4846360974301 -46.680437265316,-
 23.4846696604548 -46.6804560945491,-23.4846938029183 -
 46.6804722534745,-23.4847050067609 -46.6804901091647,-
 23.4847141334114 -46.6805486290254,-23.4847746370111 -
 46.6805919212169,-23.4848193935393 -46.6806099996963,-
 23.4848368255854 -46.6806363869689,-23.484864047095 -
 46.6806461878017,-23.4848741455575 -46.6807572848291,-
 23.4849889497138 -46.6808756356031,-23.4851167964645 -
 46.6809239106608,-23.4851669082493 -46.6809477405663,-
 23.4851916378502 -46.6810100834188,-23.4852563442236 -
 46.6810912791336,-23.4853408581784 -46.6811393878874,-
 23.485397915928 -46.6812057717932,-23.4854693693495 -
 46.681269029465,-23.4855367115925 -46.6812773857429,-
 23.4855456065143 -46.6813452659735,-23.4856176939006 -
 46.6814172551558,-23.4856926265909 -46.6814854762726,-
 23.4857668774843 -46.6815537565388,-23.4858396106271 -
 46.6816142573424,-23.4858979793229 -46.6817245234775,-

23.4860204673552 -46.6818320346443,-23.4861356886091 -
 46.6818706094824,-23.4861758721711 -46.6818817006012,-
 23.4861857940751 -46.6819480039038,-23.4862570041901 -
 46.6820226447664,-23.4863371635327 -46.6820724088892,-
 23.486388821069 -46.6821910035832,-23.4865133138346 -
 46.6821928693647,-23.4865152984029 -46.682268415244,-
 23.4865957729297 -46.68229485715,-23.4866241584295 -
 46.6822966437054,-23.48662607161 -46.6823000183991,-
 23.4866296924178 -46.6823682274397,-23.4867029135554 -
 46.682460557388,-23.4868005989785 -46.6825505032508,-
 23.4868955648939 -46.6826163194046,-23.4869653622001 -
 46.682702792218,-23.4870581982644 -46.6827349870289,-
 23.4870893480148 -46.682745310483,-23.4870935439482 -
 46.6827982343236,-23.4871542063522 -46.682819693911,-
 23.4871787986817 -46.6828405376404,-23.4872026933015 -
 46.6828878184715,-23.4872568877622 -46.682895043075,-
 23.4872645396064 -46.6829859384971,-23.4873602173983 -
 46.6830916002244,-23.4874714843401 -46.6832512635465,-
 23.4876411171401 -46.6833362291218,-23.487732379767 -
 46.6834280732047,-23.487828697193 -46.6834985713994,-
 23.4879039880466 -46.6836141891582,-23.4880274461772 -
 46.6837906220498,-23.4882161134587 -46.6839137894211,-
 23.48834886312 -46.6839654678801,-23.4884023504755 -
 46.6840105589385,-23.4884490279804 -46.6840172446537,-
 23.4884574080068 -46.6840756589756,-23.4885178209401 -
 46.6842065906937,-23.4886574938684 -46.6844501199855,-
 23.4889239618018 -46.6844878472118,-23.4889589523864 -
 46.6845905582414,-23.4890928346375 -46.6846636119808,-
 23.489188063064 -46.6846824678487,-23.48921264713 -
 46.6848110637131,-23.4893802661526 -46.6848239734479,-
 23.4894038218384 -46.6848601226608,-23.4894594543904 -
 46.684940371386,-23.4895830590628 -46.6849800582219,-
 23.4896489477678 -46.6850112290984,-23.4897042006637 -
 46.6850439537631,-23.4897615317574 -46.6850920858251,-
 23.4898478818574 -46.6851270504057,-23.4899150496959 -
 46.6851552150261,-23.4899710213651 -46.685179484401,-
 23.4900224839308 -46.6852019225666,-23.4900723769804 -
 46.6852103559271,-23.4900911408481 -46.6852407892839,-
 23.4901622948348 -46.6852744073636,-23.4902436726862 -
 46.6852882161413,-23.4902763210518 -46.6853050859782,-
 23.4903179394258 -46.685309449203,-23.4903307602812 -
 46.6853227629737,-23.4903699067185 -46.6853237901577,-
 23.4903729207284 -46.6853422603589,-23.4904272092323 -
 46.6853466645859,-23.490440174126 -46.6853498074035,-
 23.4904494141569 -46.6853713492826,-23.4905127357611 -
 46.6854401592918,-23.4907283913815 -46.6854869806205,-
 23.490905635532 -46.6854929980215,-23.4909284258969 -
 46.6854974174617,-23.4909479736424 -46.6855033923465,-
 23.4909743494597 -46.6855224072529,-23.4910583685184 -
 46.6855448559597,-23.4911575663273 -46.6855523599443,-
 23.4912179514273 -46.6855645128776,-23.4913328648152 -
 46.6855778278172,-23.4914683183837 -46.6855870432841,-
 23.4916263195794 -46.6855913757208,-23.491700609385 -
 46.6855889434576,-23.4917341558338 -46.6855763283715,-
 23.491907780681 -46.6855716624967,-23.4919720178821 -
 46.6855527735685,-23.4921311809957 -46.6855397912656,-
 23.4922405237568 -46.6855363499508,-23.4922901910118 -
 46.6855300854766,-23.4923180357059 -46.685517237539,-
 23.492394064573 -46.6855134038688,-23.4924151915842 -
 46.6854954536817,-23.4925142214078 -46.6854808152063,-

23.4925949653513 -46.6854731127576,-23.4926513971782 -
 46.6854728668119,-23.4926559239731 -46.6854309738649,-
 23.4928447112038 -46.6854062586549,-23.4929561043167 -
 46.6854007299566,-23.4929809881684 -46.6853899547907,-
 23.4930260029287 -46.6853310540207,-23.4932878659648 -
 46.685311952135,-23.4933810385929 -46.6853070903769,-
 23.4933936973559 -46.6852611225653,-23.493610088821 -
 46.6852316317175,-23.4937517125235 -46.6852039129522,-
 23.493884864778 -46.6851793003256,-23.494000500947 -
 46.6851571467516,-23.4941031702259 -46.6851519691665,-
 23.4941271833719 -46.6851258760025,-23.4942495901436 -
 46.6851130260089,-23.4943077753122 -46.6851087062318,-
 23.4943284109109 -46.6851003082237,-23.4943717383825 -
 46.6850954934961,-23.4943965693509 -46.6850936464453,-
 23.4944060800777 -46.6850790182844,-23.494481505083 -
 46.6850755323492,-23.4944876381789 -46.6850663336543,-
 23.4945249782519 -46.6850341600114,-23.4946743246763 -
 46.6849987303391,-23.4948417306064 -46.6849542196489,-
 23.4950495817149 -46.6849065770094,-23.4952698561305 -
 46.684904091247,-23.4952807282947 -46.6848653980111,-
 23.4954502193526 -46.6848234079517,-23.4956592080626 -
 46.6848221494139,-23.4956657234231 -46.6848167838399,-
 23.4956934409772 -46.6847997725075,-23.49577396671 -
 46.6847863534344,-23.4958374677712 -46.6847577822177,-
 23.4959898815751 -46.6847401279195,-23.49612303327 -
 46.6847273871331,-23.496273000249 -46.6847240602032,-
 23.4963563308543 -46.6847300607936,-23.4966218985062 -
 46.6847377748996,-23.4967172824157 -46.6847655772095,-
 23.4969263741389 -46.684786222614,-23.4970438595783 -
 46.6847953559224,-23.4970814438432 -46.6848124500789,-
 23.4971452560228 -46.6848327304281,-23.497220935548 -
 46.6848399415087,-23.4972582696929 -46.6848759893809,-
 23.4973642646385 -46.6849565875113,-23.497582682331 -
 46.6850402183717,-23.4977623817637 -46.6851137869615,-
 23.4979022764914 -46.6851926140163,-23.4980337342573 -
 46.6852066213488,-23.4980542077014 -46.6852123779646,-
 23.4980626247831 -46.6853216597595,-23.4982243924644 -
 46.6855210778429,-23.498506794459 -46.6856155870778,-
 23.4986394548604 -46.6856910121223,-23.4987497101012 -
 46.6857977717284,-23.4989001537147 -46.6859399631757,-
 23.4991049728715 -46.6860716543097,-23.4992909782384 -
 46.6861039471451,-23.4993372154724 -46.6861619276521,-
 23.4994169204772 -46.686210389184,-23.4994941729591 -
 46.6862839172021,-23.4996099297224 -46.6863989057806,-
 23.4998059765551 -46.6864117914473,-23.4998306068737 -
 46.6864514011739,-23.4999062664549 -46.6864646621592,-
 23.4999419185749 -46.6865551368862,-23.5001205314943 -
 46.6866126218997,-23.5002343306515 -46.6866155367139,-
 23.5002379382576 -46.6866310658068,-23.5002571579316 -
 46.6866627340363,-23.5003258237648 -46.6867061934165,-
 23.5004200437792 -46.6867413145067,-23.5004891959512 -
 46.6868811917179,-23.5007696128251 -46.6868835111771,-
 23.5007741389227 -46.6869116674107,-23.5008291890711 -
 46.6869150815873,-23.5008358705583 -46.6869893587944,-
 23.5009811294674 -46.6869953735836,-23.5009928848446 -
 46.6870175853762,-23.5010363142821 -46.6870223839094,-
 23.501052516657 -46.6870341107626,-23.5010783965975 -
 46.6871483322415,-23.5013008914464 -46.6872388980935,-
 23.501478049005 -46.6872862244163,-23.5015706105128 -
 46.6873219251204,-23.5016352501708 -46.6873580368035,-

23.501700634872 -46.6873683659741,-23.5017390006174 -
 46.6874518699795,-23.5019005671396 -46.6875562162204,-
 23.5021109958968 -46.6876242164935,-23.5022437975517 -
 46.687650646506,-23.5022985682363 -46.6876935400269,-
 23.5023874571789 -46.6877887415313,-23.5025732782264 -
 46.6879039723865,-23.5028025430958 -46.6879168872303,-
 23.5028263421607 -46.6879461093408,-23.5028719891196 -
 46.6879537289807,-23.5028844223804 -46.6879697455531,-
 23.5029218775901 -46.6880080462565,-23.503011457341 -
 46.6880576140635,-23.5031054029619 -46.6881088846079,-
 23.5032115569816 -46.6881511954505,-23.5032946276047 -
 46.6881732889446,-23.5033386992553 -46.6882042548985,-
 23.5034005364383 -46.6882305672601,-23.5034529513912 -
 46.6882606379971,-23.5035129199847 -46.6883726720404,-
 23.5037401421165 -46.688400211441,-23.5037927875451 -
 46.688409113552,-23.5038098032393 -46.6884130278784,-
 23.503817301009 -46.6884397745413,-23.5038684379516 -
 46.6884615223289,-23.5039268532336 -46.6885109425702,-
 23.5040237621698 -46.6885730772209,-23.504145619088 -
 46.6886020848478,-23.5042028178255 -46.688655372049,-
 23.5043272990821 -46.6886869406735,-23.5044010404201 -
 46.6887114348209,-23.504458270011 -46.688726196572,-
 23.5044971113118 -46.6887669047719,-23.5046041742365 -
 46.6888104299768,-23.5047363376019 -46.6888477616758,-
 23.5048627165548 -46.6888670536394,-23.5049519693776 -
 46.6888928382318,-23.5050712222973 -46.6888970835893,-
 23.505090853028 -46.6889459130459,-23.505256551093 -
 46.6890126189772,-23.5055148855345 -46.6890597543735,-
 23.5056974432058 -46.6890735569788,-23.5057508876348 -
 46.6891390861748,-23.5060489675484 -46.6891518001634,-
 23.5060999675635 -46.6891904479555,-23.5062550029322 -
 46.689227021434,-23.5064017078675 -46.6892538355041,-
 23.5065317586384 -46.6892739801616,-23.5066294724292 -
 46.689286209915,-23.5066877921243 -46.6893515575011,-
 23.5069930438049 -46.6893525989796,-23.5069979268643 -
 46.6893818166226,-23.5071329181165 -46.6893920185765,-
 23.5071834848093 -46.6894022205394,-23.5072340515007 -
 46.6894230649614,-23.50732058733 -46.689430494025,-
 23.5073756179191 -46.6894375562383,-23.5074279885843 -
 46.6894465216299,-23.5074944527714 -46.6894606890587,-
 23.5075994916261 -46.6894787813986,-23.5077335650711 -
 46.6894803317722,-23.5077553109823 -46.6894841231645,-
 23.507808421482 -46.6895072880373,-23.5079478850808 -
 46.6895163579749,-23.507987230495 -46.6895174670825,-
 23.5079920405769 -46.6895199028808,-23.5080025975184 -
 46.6895224322091,-23.5080135778635 -46.6895245779746,-
 23.508022891787 -46.6895258119426,-23.5080282784455 -
 46.6895265062728,-23.5080312779616 -46.689528351293,-
 23.508039276742 -46.6895306213432,-23.5080491220974 -
 46.6895393080785,-23.5080868281745 -46.6895488239164,-
 23.5081281192659 -46.6895567951377,-23.5081626996325 -
 46.6895626794508,-23.5081879744676 -46.6895887436507,-
 23.5082998645387 -46.6895978806803,-23.5083390918241 -
 46.6896075458387,-23.5083805709226 -46.6896215206494,-
 23.5084405602732 -46.689625335806,-23.5084563848989 -
 46.6896453417247,-23.5085393357577 -46.6896889625243,-
 23.5087202425758 -46.6896921159583,-23.5087333201749 -
 46.6896953418447,-23.5087467040138 -46.6896977921873,-
 23.5087568634646 -46.6896989395509,-23.5087616008876 -
 46.6897021550722,-23.5087749396878 -46.6897029925869,-

23.5087784162481 -46.6897037509696,-23.5087818304559 -
 46.6897047269382,-23.508786181441 -46.6897599176063,-
 23.5090334970209

GRAJAU

ff0000ff

0

30
 8624162.06
 15794802.36
 3662943.82
 2181709.46
 29908.69
 0.00
 19661754.96
 28353384.50
 117772281.34

-46.6539143839848,-23.7290059695389 -46.6521886036375,-
 23.7311206774438 -46.6517725383338,-23.7331297961688 -
 46.6506418399691,-23.7360314919845 -46.6493112357685,-
 23.7401995221482 -46.6478197637477,-23.7487398047282 -
 46.6475483395958,-23.750557739637 -46.646846107582,-
 23.7524434770208 -46.6457142505617,-23.7552729143674 -
 46.6455524578735,-23.7557007660159 -46.644312619468,-
 23.7590224762273 -46.6442696569007,-23.7591297360829 -
 46.6432116118121,-23.7606037737306 -46.6336320345621,-
 23.7713247451497 -46.6256588507289,-23.7802462000289 -
 46.6254541330657,-23.7806191801639 -46.6235857779638,-
 23.7836788631019 -46.6230951882006,-23.7871707392691 -
 46.6227937452611,-23.7897707505826 -46.6230088901728,-
 23.7963436413447 -46.6233841891882,-23.8050564474523 -
 46.6236878500163,-23.8080028472646 -46.6236363219487,-
 23.8145944657706 -46.6248261713549,-23.8190063194872 -
 46.6254542739255,-23.8201072733599 -46.6334364186718,-
 23.8283460735028 -46.6343504700805,-23.830391107841 -
 46.6342603158899,-23.8338244245146 -46.6341834891603,-
 23.8367502267897 -46.6363115917934,-23.8368952210024 -
 46.6385987083057,-23.8376642275412 -46.6411468348681,-
 23.8387392441583 -46.6441049810075,-23.8406552633598 -
 46.6474020805853,-23.8434668451035 -46.6506993218262,-
 23.8462783474364 -46.6550055045572,-23.8491434668072 -

46.6567040406699,-23.8494546642182 -46.6578339608946,-
 23.8496616712891 -46.6597546727808,-23.8498791250092 -
 46.6621446610941,-23.8494464378802 -46.6643754650954,-
 23.8491467716899 -46.6664254017398,-23.8481515496327 -
 46.6674552686084,-23.8471817427115 -46.6687714174093,-
 23.8465715650197 -46.6707321811962,-23.846187574112 -
 46.6732389983157,-23.8461004482124 -46.6757181729547,-
 23.8464528575843 -46.6770435061389,-23.846641233537 -
 46.6782107229696,-23.8460338590379 -46.6785829579797,-
 23.8457837319598 -46.6788814463905,-23.8456882380292 -
 46.6794058659211,-23.8457747625453 -46.6799041591357,-
 23.8457773262976 -46.6804279443613,-23.8459225506553 -
 46.6804490810756,-23.8459287759262 -46.6804509457879,-
 23.8459524270486 -46.6804369812159,-23.8460185725572 -
 46.6804198143481,-23.8460782971455 -46.6804047925414,-
 23.8461229346773 -46.6804123955517,-23.8461682395139 -
 46.680447713433,-23.8461855903456 -46.6805068058334,-
 23.846203595927 -46.6806064878881,-23.8462362222989 -
 46.6807150083355,-23.8462909889861 -46.6807663122852,-
 23.8463159174027 -46.680814573913,-23.8463422782719 -
 46.6808807110516,-23.8463984169952 -46.6809346441498,-
 23.8464557908032 -46.6810207009837,-23.8465315410018 -
 46.6810849494199,-23.84657730929 -46.6811277626664,-
 23.8466225013504 -46.6811577157235,-23.8466783736775 -
 46.6811857266107,-23.8467322836899 -46.6811530926296,-
 23.8467657742062 -46.6811253058129,-23.8467849549551 -
 46.6810669644721,-23.8468130843162 -46.6810382580627,-
 23.846828440057 -46.6810226165662,-23.8468486661677 -
 46.6810123595096,-23.8468708170206 -46.6810185186379,-
 23.8469024858438 -46.6810419499631,-23.846935729274 -
 46.6811152926233,-23.8469745988887 -46.681226543538,-
 23.8470060987405 -46.6812864195488,-23.8470290845341 -
 46.6813521774573,-23.8470552296549 -46.6814255485785,-
 23.8470829034142 -46.6815100954466,-23.8471165891371 -
 46.6815912502303,-23.8471589968808 -46.6816247021213,-
 23.8471788488315 -46.6816496078881,-23.8472044089043 -
 46.6816532195763,-23.84723139981 -46.6816339134663,-
 23.847296960209 -46.6816175645154,-23.8473225306835 -
 46.6815962849777,-23.8473625860536 -46.6815726590269,-
 23.847408189878 -46.6815578640583,-23.8474650475787 -
 46.6815518163491,-23.8475312222494 -46.6815473541082,-
 23.8475865528576 -46.6815280793063,-23.8476528099171 -
 46.6815109666676,-23.8476860592089 -46.6814847247915,-
 23.8477249626583 -46.6814590558059,-23.8477748365984 -
 46.6814522826544,-23.8477959382757 -46.6814461425752,-
 23.8478215295422 -46.6814430829643,-23.8478518481746 -
 46.6814379527888,-23.8478777050095 -46.6814308751762,-
 23.8479086408168 -46.6814143308383,-23.8479413640477 -
 46.681398523559,-23.8479643502807 -46.6813839098903,-
 23.8479906952892 -46.6813688286529,-23.8480253771454 -
 46.6813648002082,-23.8480586158577 -46.6813652460051,-
 23.8480820220311 -46.6813749373203,-23.8481087840765 -
 46.6813851144094,-23.8481286188214 -46.6814058015301,-
 23.8481606619794 -46.6814268107583,-23.8481842376221 -
 46.6814505169528,-23.8482162478159 -46.6814671620713,-
 23.848235903597 -46.6814813922013,-23.8482578339896 -
 46.6814901690311,-23.8482805804962 -46.6814977314343,-
 23.8483094975914 -46.6814980283377,-23.8483325058357 -
 46.6815016002509,-23.8483753158142 -46.6815022235017,-
 23.8484124712413 -46.6815046218439,-23.8484423335358 -

46.6815072577514,-23.8484794621595 -46.681513057465,-
 23.8484943479092 -46.6815238611536,-23.8485181672076 -
 46.6815435454344,-23.8485504857915 -46.6815639814051,-
 23.8485741999197 -46.6815792726692,-23.8486003597877 -
 46.6815925629319,-23.8486274490982 -46.6816080895943,-
 23.8486941318484 -46.68161164214,-23.8487242945119 -
 46.6816167345103,-23.8487717553813 -46.6816257907588,-
 23.8488132208365 -46.6816433110471,-23.8488438963285 -
 46.6816714588091,-23.848881497283 -46.6816852917687,-
 23.84890714689 -46.6817032872698,-23.8489602053555 -
 46.6817150309757,-23.8490170213816 -46.6817174951846,-
 23.8490548563426 -46.6817204245252,-23.8491287307182 -
 46.681726188531,-23.8491925948511 -46.6817385501794,-
 23.8492318199753 -46.6817619607493,-23.8493106199389 -
 46.6817734397028,-23.8493579985917 -46.6817880492627,-
 23.8493927808645 -46.6818025799808,-23.8494180070039 -
 46.6818099348758,-23.849455485661 -46.6818100903301,-
 23.8494930429298 -46.6818150534172,-23.849545878365 -
 46.6818295833467,-23.8495744893623 -46.6818510765355,-
 23.8496067867674 -46.6818884591617,-23.8496454520021 -
 46.6819330232134,-23.8496791924813 -46.681976540846,-
 23.8497084009563 -46.6820114451126,-23.8497336486417 -
 46.6820383560654,-23.8497519485555 -46.6820538630938,-
 23.8497542023627 -46.6820721458896,-23.8497418869025 -
 46.6820922596527,-23.8497183443314 -46.6821102053568,-
 23.8497054267547 -46.6821314828583,-23.8496955017481 -
 46.6821577737122,-23.8496912769808 -46.6821794938775,-
 23.8496901310705 -46.6822081639105,-23.8496916353146 -
 46.6822355989815,-23.8496995138311 -46.6822666364713,-
 23.8497058385203 -46.682290774925,-23.8497134501361 -
 46.6823158816402,-23.8497195366968 -46.6823403767344,-
 23.8497292646781 -46.682372131447,-23.8497401249374 -
 46.6823969871054,-23.8497522721187 -46.6824225091361,-
 23.8497650178195 -46.6824582659519,-23.8497797719759 -
 46.6824970448667,-23.8497990365274 -46.6825377485935,-
 23.84981434241 -46.6825843713814,-23.8498289778348 -
 46.6826283991203,-23.8498466705452 -46.6826664413193,-
 23.8498598852089 -46.6826856603027,-23.8498690649801 -
 46.6827081670388,-23.8498820083497 -46.6827290842975,-
 23.8498848381833 -46.682737094662,-23.8498541559666 -
 46.6827392035527,-23.849834791135 -46.6827480047985,-
 23.8497913206663 -46.6827454735273,-23.8497564241575 -
 46.6827379298518,-23.849734958605 -46.6827240507138,-
 23.8497153373717 -46.6826971808847,-23.8496848871627 -
 46.6826611815503,-23.8496491143785 -46.6826492346628,-
 23.8496405986736 -46.6826111620303,-23.849613275477 -
 46.6825909035985,-23.8495919086071 -46.6825758655431,-
 23.8495749045398 -46.6825639851152,-23.8495477752331 -
 46.6825697078645,-23.8495327296802 -46.6825848707263,-
 23.849524624662 -46.6826090250714,-23.8495173395064 -
 46.6826434864813,-23.8495130237921 -46.6826933749207,-
 23.8495118748277 -46.6827318360245,-23.8495040203449 -
 46.6827660783937,-23.8494912557381 -46.6828061242246,-
 23.8494575254524 -46.6828451452351,-23.8494406227715 -
 46.6828836354751,-23.8494321602077 -46.6829248212167,-
 23.8494342601074 -46.6829573406428,-23.8494423391001 -
 46.6830023285724,-23.8494581277139 -46.6830507041329,-
 23.8494795715874 -46.6830711367396,-23.8494851969735 -
 46.6830977818451,-23.8494871792957 -46.683132341652,-
 23.8494836537274 -46.6831725342259,-23.8494760442742 -

46.6832142909994,-23.8494614223578 -46.683245103887,-
 23.8494549646842 -46.6832738582976,-23.849458322998 -
 46.6832962250767,-23.849464724144 -46.6833276958836,-
 23.8494752229907 -46.683351678274,-23.8495020678773 -
 46.6833638568396,-23.8495220464096 -46.6833758550567,-
 23.8495529854826 -46.6833780116554,-23.8495727393713 -
 46.6833792929297,-23.8496141106871 -46.6833877552758,-
 23.8496386376525 -46.6833962176253,-23.8496631646082 -
 46.6834314880135,-23.8496759492433 -46.6834888706498,-
 23.8496616363981 -46.6835180356998,-23.8496231929443 -
 46.683531706017,-23.8496025498989 -46.6835823446031,-
 23.8494667556845 -46.6836160150198,-23.8494324660209 -
 46.6837295244142,-23.8493850825134 -46.6837709093827,-
 23.8493629829092 -46.683795871141,-23.8493429617097 -
 46.6838126470084,-23.849327587308 -46.6838210566735,-
 23.8493073672777 -46.6838247088185,-23.8492864397041 -
 46.6838186909996,-23.8492680863934 -46.6838132482892,-
 23.8492463088137 -46.6838095664291,-23.8492329847124 -
 46.6838166762132,-23.8492247651748 -46.6838292969801,-
 23.8492185275767 -46.6838419605014,-23.8492155977791 -
 46.6838611806341,-23.8492171117682 -46.6838939008555,-
 23.8492249192155 -46.6839289015489,-23.8492334612858 -
 46.6839612015801,-23.8492407036563 -46.6839798731411,-
 23.8492317646797 -46.6839954180993,-23.8492034913545 -
 46.6840357608128,-23.8491631735351 -46.6840794217089,-
 23.8491549110891 -46.6841642587686,-23.8491537935811 -
 46.6842337893316,-23.8491518939689 -46.6842857996995,-
 23.8491492364715 -46.6843649109188,-23.8491523589914 -
 46.6844321701792,-23.8491489650215 -46.6844956722462,-
 23.8491435233505 -46.6845624990279,-23.8491370958497 -
 46.6846070467693,-23.8491339502068 -46.6846821942209,-
 23.8491338878242 -46.6847313742322,-23.8491373375423 -
 46.6847681776998,-23.8491438831801 -46.6847875403772,-
 23.8491526362081 -46.6848084279608,-23.8491806421838 -
 46.6848073781817,-23.8492002006847 -46.6848001800712,-
 23.8492115145713 -46.6847929819691,-23.8492228284485 -
 46.6847786749242,-23.8492519716307 -46.684771113779,-
 23.849272968842 -46.6847606764824,-23.8493086375229 -
 46.6847583446527,-23.8493592740715 -46.6847612355312,-
 23.8493773781324 -46.6847807631465,-23.8493979354698 -
 46.6848001075818,-23.8494043262916 -46.6848208175045,-
 23.8494135846223 -46.6848467229177,-23.8494137085194 -
 46.6848731318391,-23.849401405073 -46.6848843797371,-
 23.8493809183652 -46.6848983313483,-23.8493551075296 -
 46.6849080165766,-23.8493425797492 -46.6849231935997,-
 23.8493348791693 -46.6849362177609,-23.8493300530461 -
 46.6849570106877,-23.8493304629603 -46.6849712686936,-
 23.8493361859794 -46.6849867578011,-23.8493537329132 -
 46.6850039976822,-23.8493804464031 -46.6850197054197,-
 23.8494033199581 -46.6850410540017,-23.8494233132917 -
 46.685057430227,-23.8494351542158 -46.6850911258127,-
 23.8494481320025 -46.6851230285842,-23.8494758021909 -
 46.6851376341317,-23.8495053323814 -46.6851408474436,-
 23.849529724799 -46.6851372485259,-23.8495556073637 -
 46.6851200978558,-23.8495764695574 -46.6851108668486,-
 23.849601380006 -46.6851269569193,-23.8496288637423 -
 46.685151896409,-23.8496453813875 -46.6851884982799,-
 23.8496511832856 -46.6852468301814,-23.8496577811497 -
 46.6853154545799,-23.8496477267235 -46.6853736623656,-
 23.8496357187991 -46.6854371935878,-23.849631922414 -

46.6854580329784,-23.8496355708484 -46.6854760042713,-
 23.8496392506658 -46.6855062302718,-23.8496254814456 -
 46.6855302302888,-23.8496103228581 -46.685546917622,-
 23.8496110533275 -46.6855542190006,-23.849627782755 -
 46.6855609739991,-23.8496383287115 -46.6855745720563,-
 23.8496464700746 -46.6855918337432,-23.8496486647878 -
 46.6856080812885,-23.8496445711825 -46.6856204169509,-
 23.849637923924 -46.685629371144,-23.8496278732262 -
 46.685637331523,-23.8496132871031 -46.6856443664302,-
 23.8495994483575 -46.6856555580495,-23.8495764715171 -
 46.6856655157157,-23.8495510507314 -46.6856720866329,-
 23.849537954294 -46.6856834655344,-23.8495135009308 -
 46.6857007195433,-23.849494451107 -46.6857156606697,-
 23.8494773311301 -46.6857328049569,-23.8494630269918 -
 46.6857477825864,-23.8494509919582 -46.6857590965226,-
 23.8494426356449 -46.6857704525881,-23.8494375349982 -
 46.6857978775205,-23.8494319379532 -46.6858224250741,-
 23.8494192998395 -46.6858343559933,-23.8494083620392 -
 46.6858559007298,-23.8493893723387 -46.6858738314151,-
 23.8493731305634 -46.6859136835218,-23.8493246812488 -
 46.6859660105401,-23.8492295069949 -46.6859756928145,-
 23.8492112649749 -46.6859934965746,-23.8491914635651 -
 46.686003672927,-23.8491851161641 -46.6860191305072,-
 23.8491794370312 -46.6860293008649,-23.8491766727745 -
 46.6860412683955,-23.8491756234558 -46.6860595333472,-
 23.8491776682942 -46.6860702107621,-23.8491832713545 -
 46.6861023815006,-23.8492089323436 -46.6861101005476,-
 23.8492244985541 -46.6861196320579,-23.8492646553704 -
 46.6861147925047,-23.8493228901279 -46.6861070063801,-
 23.8493605850309 -46.6860951255741,-23.8494026384596 -
 46.6860897092442,-23.8494357185884 -46.6860840212685,-
 23.8494693136458 -46.686082641601,-23.849491737201 -
 46.6860698130367,-23.8495111931906 -46.6860514640132,-
 23.849534175872 -46.686044421201,-23.849549099546 -
 46.6860404558707,-23.8495652694098 -46.6860479490933,-
 23.849585153466 -46.686059021501,-23.8495980870115 -
 46.6860760770172,-23.8496081393248 -46.6860961823361,-
 23.84961334491 -46.6861344067432,-23.8496208115005 -
 46.686160003857,-23.8496202753089 -46.6861950288831,-
 23.8496170761329 -46.6862186648922,-23.8496155374913 -
 46.6862471738383,-23.8496249524474 -46.6862594183414,-
 23.8496286566555 -46.6862820924734,-23.8496565418446 -
 46.6862859673912,-23.8496644394721 -46.6862911288559,-
 23.8496768543879 -46.6862893210237,-23.8496989798695 -
 46.6862869623746,-23.8497102686117 -46.6862721248658,-
 23.8497206696423 -46.6862571349097,-23.8497280015047 -
 46.686222646519,-23.8497296589561 -46.6861856877725,-
 23.8497298076068 -46.6861424430438,-23.849725673474 -
 46.6860991296947,-23.8497120689851 -46.6860706372975,-
 23.8497039336993 -46.6860419063778,-23.8496988727312 -
 46.6859998385687,-23.8496954935976 -46.6859566941374,-
 23.8496949419719 -46.6859355525652,-23.8496956853462 -
 46.6859127447062,-23.8496967029251 -46.6858858224744,-
 23.8497023730949 -46.6858620207651,-23.8497126166723 -
 46.6858454635138,-23.849725852646 -46.6858279087933,-
 23.8497418912781 -46.6858181240977,-23.8497614765146 -
 46.685821529346,-23.8497880553875 -46.6858271244237,-
 23.8498118051669 -46.6858525210704,-23.8498284215769 -
 46.6858680658596,-23.8498356747136 -46.6859121842213,-
 23.8498469666754 -46.6859423065021,-23.8498520124364 -

46.6859650558464,-23.8498566269522 -46.686030995811,-
 23.8498762106586 -46.686048461248,-23.8498828209756 -
 46.6860827672303,-23.849896163737 -46.6861078118031,-
 23.8499072832218 -46.6861516265721,-23.8499303533104 -
 46.6861809459358,-23.8499482065879 -46.6862097166188,-
 23.8499778407401 -46.6862184024526,-23.8500038551423 -
 46.6862209034975,-23.8500250737286 -46.686227453361,-
 23.8500383642843 -46.6862415382029,-23.8500711793692 -
 46.6862736746321,-23.8501028244598 -46.6863038665176,-
 23.8501347468104 -46.6863467408443,-23.850181765668 -
 46.6863760083339,-23.850219438401 -46.6863926733124,-
 23.8502513321344 -46.6864041231868,-23.8502726947134 -
 46.6864148879237,-23.850293441952 -46.6864294909198,-
 23.8503097872837 -46.6864464132501,-23.8503267300681 -
 46.686474478773,-23.8503479106956 -46.6865062573096,-
 23.8503681164072 -46.6865339127741,-23.850385875905 -
 46.6865652599399,-23.8504011036164 -46.6865969053471,-
 23.8504132138587 -46.6866305416877,-23.8504221881045 -
 46.6866970969906,-23.8504370302241 -46.686744528817,-
 23.8504393135521 -46.6867763857646,-23.8504416082436 -
 46.686814351419,-23.850444994877 -46.6868459496961,-
 23.8504534623473 -46.6868779498047,-23.8504668143182 -
 46.6869253011129,-23.8504890293208 -46.6869540085627,-
 23.8505095799833 -46.6869560640949,-23.8505375852238 -
 46.6869465608917,-23.8505619800211 -46.6869339785825,-
 23.8505839171971 -46.686895699572,-23.8506347863994 -
 46.6868808442112,-23.8506642225326 -46.6868844755293,-
 23.8506831793386 -46.6868966030066,-23.8506908319962 -
 46.6869330188282,-23.8506928474711 -46.6869682670522,-
 23.8506955544258 -46.687026956738,-23.850704352355 -
 46.6870447941637,-23.8507169251657 -46.687055107977,-
 23.8507326344793 -46.687057368418,-23.8507544418587 -
 46.6870358760952,-23.8507917635052 -46.6870184856679,-
 23.8508084592149 -46.6870008453916,-23.8508320088922 -
 46.6869889199942,-23.8508523817749 -46.6869710413757,-
 23.8508836747479 -46.6869613214562,-23.8509103720592 -
 46.6869555162468,-23.8509374019877 -46.686944926387,-
 23.850984905472 -46.6869291319853,-23.8510202688574 -
 46.6869216663072,-23.8510327853975 -46.6869071470761,-
 23.85104822599 -46.6868824891018,-23.851078937209 -
 46.6868476271487,-23.8511041007433 -46.6868176814964,-
 23.8511250151792 -46.686800282324,-23.8511374745496 -
 46.6867696609853,-23.8511733817638 -46.6867496851265,-
 23.8512086354442 -46.6867448419023,-23.8512290919562 -
 46.686744638738,-23.8512584912901 -46.6867512782569,-
 23.8512841913747 -46.6867562983408,-23.8512975597307 -
 46.6867791812899,-23.8513338205942 -46.6868015182299,-
 23.8513682081562 -46.6868249947786,-23.8514004355078 -
 46.6868436106147,-23.8514179504204 -46.6868704260161,-
 23.8514375232566 -46.6868901703327,-23.8514486579641 -
 46.6869089811093,-23.8514556251659 -46.6869433336932,-
 23.8514622290299 -46.6869687937874,-23.8514637163897 -
 46.6869941977316,-23.8514608664976 -46.6870387794904,-
 23.8514442136438 -46.6870843488735,-23.8514221617748 -
 46.6871334397534,-23.8513986018219 -46.6871601674617,-
 23.8513856958082 -46.6872052171017,-23.851368792867 -
 46.6872529514017,-23.8513535749127 -46.687310616129,-
 23.851335064236 -46.6873683331782,-23.8513205940894 -
 46.6874023556162,-23.8513138534988 -46.6874394226176,-
 23.8513076918283 -46.6874754848825,-23.8513061945848 -

46.6875154727524,-23.8513096751166 -46.6875500707461,-
 23.8513184804168 -46.6875927534833,-23.8513524235551 -
 46.6876240866571,-23.8513895525065 -46.6876798122388,-
 23.8514464973522 -46.6877216706682,-23.8514915932099 -
 46.6877516587742,-23.8515248182099 -46.6877711219882,-
 23.8515522805279 -46.6877909699332,-23.8515787589638 -
 46.6878096129091,-23.8515996175124 -46.6878259621863,-
 23.8516143782742 -46.6878511888874,-23.8516280620727 -
 46.6878694367201,-23.8516337400947 -46.6879080481117,-
 23.8516337354938 -46.6879545683627,-23.8516297253254 -
 46.6879807009955,-23.8516304035859 -46.6880076358486,-
 23.8516383569787 -46.6880329735961,-23.8516571741904 -
 46.6881006357137,-23.8517372551412 -46.6881267641507,-
 23.8517643994452 -46.6881513195761,-23.8517893567268 -
 46.6881862333052,-23.8518122411274 -46.6882159994907,-
 23.851828324269 -46.688251023312,-23.8518391534456 -
 46.6882985608273,-23.8518498454278 -46.6883617836818,-
 23.8518585653586 -46.6884254205822,-23.8518786856523 -
 46.6884523754842,-23.851903861492 -46.6884766297172,-
 23.851926617769 -46.6884978680947,-23.8519420595993 -
 46.6885173693934,-23.8519464992201 -46.6885402468497,-
 23.8519447105843 -46.688555062443,-23.8519372689521 -
 46.6885561810435,-23.8519208472648 -46.6885556354998,-
 23.8518993005575 -46.688551910839,-23.851879013302 -
 46.6885468485958,-23.8518582508708 -46.6885406166212,-
 23.8518294190104 -46.6885404917954,-23.8518219504098 -
 46.688543884253,-23.8518144432556 -46.6885478199665,-
 23.8518092748992 -46.688555007877,-23.8518067234714 -
 46.6885649515017,-23.851806534776 -46.6885744358863,-
 23.8518089439769 -46.6886239587205,-23.8518289950758 -
 46.6886516298752,-23.8518477951915 -46.6886631350446,-
 23.8518540368774 -46.6886960556463,-23.8518649420889 -
 46.6887219420617,-23.8518693116725 -46.6887602659659,-
 23.8518676668603 -46.6887807890601,-23.8518685955042 -
 46.6888083333308,-23.8518734603565 -46.6888490091387,-
 23.8518840463151 -46.6888753523618,-23.8518921211327 -
 46.6889119188114,-23.8519232008109 -46.6889459240099,-
 23.8519579732 -46.6889737705886,-23.8519861555105 -
 46.6889834097682,-23.8520035661772 -46.688989553226,-
 23.8520282906153 -46.6890005050583,-23.8520690910643 -
 46.6890104147299,-23.8520956546774 -46.6890227911126,-
 23.85211339358 -46.6890428249056,-23.8521362153793 -
 46.6890690430398,-23.8521558971546 -46.6890881856644,-
 23.8521685345942 -46.6891027034256,-23.8521757765852 -
 46.6891306710016,-23.8521781523247 -46.6891541973365,-
 23.8521775857891 -46.6891780925917,-23.8521703414311 -
 46.6892028118026,-23.8521563850484 -46.6892303414,-
 23.8521484025901 -46.6892507450434,-23.8521411965185 -
 46.6892722729029,-23.852138726061 -46.6892989839695,-
 23.8521378744907 -46.689316967861,-23.8521431132566 -
 46.6893251930874,-23.8521568580892 -46.6893275773056,-
 23.8521768012504 -46.6893281054243,-23.8521941115049 -
 46.689321791564,-23.8522223891561 -46.6893186129023,-
 23.8522348524674 -46.6893226941815,-23.8522568716951 -
 46.6893279193179,-23.8522734321976 -46.6893357360682,-
 23.8522908021485 -46.689349355673,-23.8522990314801 -
 46.6893701462787,-23.8522982481885 -46.6893928197908,-
 23.8522904552733 -46.6894276253573,-23.8522815550891 -
 46.6894543219752,-23.8522795864898 -46.6894719716235,-
 23.8522824650787 -46.6895083266331,-23.8522993822979 -

46.6895343819023,-23.8523064976769 -46.6895497084974,-
 23.8523100999715 -46.6895739336725,-23.8523123478274 -
 46.6895927054422,-23.8523080921617 -46.689615801471,-
 23.8522977583483 -46.689656375489,-23.8522653603447 -
 46.6896794531255,-23.8522301957808 -46.6896897613245,-
 23.852217235296 -46.6897145562251,-23.8521974128873 -
 46.6897374424371,-23.8521826105459 -46.6897783728749,-
 23.8521659906986 -46.6897949559127,-23.85215687144 -
 46.6898142026946,-23.8521424164216 -46.6898334400906,-
 23.8521155330523 -46.6898416642841,-23.8520940770526 -
 46.6898523155893,-23.8520724547755 -46.6898704580351,-
 23.8520548000272 -46.6898914960253,-23.8520496815939 -
 46.6899265670571,-23.8520495491429 -46.6899796499763,-
 23.8520568137221 -46.6901209101171,-23.852061407989 -
 46.6902138490943,-23.8520627620112 -46.690285215372,-
 23.852063235575 -46.690310988851,-23.8520642095183 -
 46.6903287825811,-23.8520626177647 -46.6903573856091,-
 23.8520554612034 -46.6903890751527,-23.8520404506105 -
 46.6904143887417,-23.8520255100031 -46.6904403747803,-
 23.8520155892399 -46.6904743559313,-23.8520016706362 -
 46.6904941953425,-23.8519860918729 -46.690503472171,-
 23.8519755617264 -46.6905091547666,-23.8519571607022 -
 46.6905091036615,-23.8519415209653 -46.6905083329943,-
 23.8519172311198 -46.6905073964107,-23.8519035561373 -
 46.6905170175484,-23.851884458746 -46.6905335602578,-
 23.8518605374322 -46.6905516224808,-23.8518250088645 -
 46.6905606686135,-23.8517967011826 -46.6905701578573,-
 23.8517791413423 -46.6905940576069,-23.8517488552129 -
 46.6906173378231,-23.8517293285868 -46.6906354225219,-
 23.8517189359533 -46.690658531376,-23.8517096053241 -
 46.6906827518076,-23.851704032913 -46.690756578648,-
 23.8516922706021 -46.6908365002694,-23.8516881012044 -
 46.690891583004,-23.8516856810725 -46.6909442821031,-
 23.8516867782234 -46.6909939559244,-23.8516887464486 -
 46.6910214440329,-23.851689282503 -46.6910593489064,-
 23.8516852355317 -46.6910846381714,-23.8516801297758 -
 46.6911243997662,-23.8516670655706 -46.6911837000382,-
 23.8516503551892 -46.6912390587313,-23.8516341070069 -
 46.6912724360797,-23.851620474157 -46.6913095293052,-
 23.8516123863144 -46.6913267289113,-23.8516156885729 -
 46.6913464317961,-23.8516239905664 -46.6913669733883,-
 23.8516398242105 -46.6913824111149,-23.8516477541014 -
 46.6914008414986,-23.8516522996394 -46.6914156398236,-
 23.8516525560571 -46.6914558389963,-23.8516433169098 -
 46.6914757996835,-23.8516370929293 -46.6915119852177,-
 23.8516175640839 -46.6915597923931,-23.8515810104984 -
 46.6915950502607,-23.8515485047948 -46.6916149415725,-
 23.8515252448249 -46.6916375804206,-23.8514952950571 -
 46.6916560330584,-23.8514686581877 -46.6916930902029,-
 23.8513924215223 -46.6917144825916,-23.8513569959005 -
 46.6917333531563,-23.851323553011 -46.6917695671747,-
 23.8512728828675 -46.6917953398719,-23.8512390848625 -
 46.6918353652295,-23.8511953551182 -46.6918608330976,-
 23.8511721734987 -46.6918809417084,-23.8511507264995 -
 46.6919185200047,-23.8511215467322 -46.6919978872611,-
 23.8510600687214 -46.6920308895345,-23.8510292634584 -
 46.6920710661033,-23.8509897213481 -46.6921017834701,-
 23.8509466523766 -46.6921298045591,-23.8509064059328 -
 46.6921893737074,-23.8508169155578 -46.6922319116148,-
 23.8507487725659 -46.6922766135755,-23.850683594588 -

46.6923388826801,-23.8505915822969 -46.6923873522653,-
 23.8505357501236 -46.6924462910034,-23.8504680726817 -
 46.6924791660637,-23.850427493551 -46.6925259347384,-
 23.8503811759255 -46.6926010543062,-23.8503200235928 -
 46.6926988826357,-23.8502489199774 -46.6927337939863,-
 23.850223620613 -46.6928037662042,-23.8501697716204 -
 46.6929706352921,-23.8500368587956 -46.6930076082319,-
 23.8499994083321 -46.693041920161,-23.8499641188672 -
 46.6930790045334,-23.8499192048705 -46.6931632962535,-
 23.8498076928017 -46.693187645683,-23.8497685608514 -
 46.6932161774193,-23.8497082802701 -46.6932394855598,-
 23.8496524817137 -46.6932815732114,-23.8495527634207 -
 46.6933015035274,-23.8495195855289 -46.6933203625183,-
 23.8494938690004 -46.6933533056456,-23.849448962802 -
 46.6933646111357,-23.8494342824643 -46.6934092741238,-
 23.8494148920434 -46.693503346918,-23.8494210635084 -
 46.6936610873501,-23.8494341288904 -46.6938547788211,-
 23.8494297775674 -46.6939267682225,-23.8494213014895 -
 46.6939545871366,-23.8494194965898 -46.6940328195706,-
 23.8488468691511 -46.6941429144514,-23.8480209484054 -
 46.6941812144894,-23.8477274017104 -46.6942176781395,-
 23.8474662921928 -46.6942439649627,-23.8472621101201 -
 46.6942681781193,-23.8470879659146 -46.6943464626274,-
 23.8465066691012 -46.6943662355445,-23.8463723409708 -
 46.6943966811899,-23.8461769623277 -46.694414225395,-
 23.8460826426748 -46.6944509982405,-23.8459004862927 -
 46.69446317371,-23.8458394914865 -46.6944869485852,-
 23.8457381322793 -46.6945128674063,-23.8456355575506 -
 46.6945772853382,-23.8454043360942 -46.6946042561317,-
 23.8453162335846 -46.6946459027789,-23.8451880578895 -
 46.6947036213803,-23.8450275231516 -46.6947458532141,-
 23.8449171838875 -46.6948115154728,-23.8447515050318 -
 46.6948602207211,-23.8446316674056 -46.6949019353001,-
 23.8445336594779 -46.6949979681621,-23.8443292426444 -
 46.6950533728506,-23.8442142795837 -46.6951844416037,-
 23.843953194369 -46.6951879053905,-23.8439462755428 -
 46.6953680921618,-23.8435881301173 -46.6954681853759,-
 23.8433857813215 -46.695569244453,-23.8431837469121 -
 46.6955738061049,-23.8431744411569 -46.6956370090403,-
 23.843045486189 -46.6957043997383,-23.842901134439 -
 46.6957625844244,-23.8427735710746 -46.6958321375315,-
 23.8426083185708 -46.6958754332514,-23.8424953667501 -
 46.6959182517003,-23.8423759187154 -46.6959561009143,-
 23.8422608596803 -46.6960151023683,-23.8420693562423 -
 46.6960728250786,-23.8418610714305 -46.6961234581788,-
 23.841648133037 -46.696158271371,-23.8414748109792 -
 46.6961857153942,-23.8413145729631 -46.6962088528717,-
 23.8411432576397 -46.6962240066303,-23.840992112494 -
 46.6962429525542,-23.8407702764146 -46.6962962276285,-
 23.839997722928 -46.6963438783407,-23.8393067162611 -
 46.6964275286335,-23.8381247690169 -46.6964426783387,-
 23.8378948839635 -46.6964746948003,-23.8374343003125 -
 46.6965441264538,-23.8364512735064 -46.6965792123977,-
 23.8359686052025 -46.6966094510019,-23.8355524857498 -
 46.6966477464963,-23.8350841394574 -46.6966652825235,-
 23.8349109352534 -46.696681986084,-23.8347703197599 -
 46.6966991621053,-23.8346358393314 -46.6967154168027,-
 23.8345346619483 -46.6967293825671,-23.8344476865659 -
 46.6967594425146,-23.8342773784632 -46.6967832581455,-
 23.8341582839475 -46.6968153734304,-23.8340131644283 -

46.6968364156092,-23.8339110223057 -46.6968778544585,-
 23.8337461512457 -46.6969115407501,-23.8336252142969 -
 46.6969410940538,-23.833524621864 -46.6970485678128,-
 23.8331901300382 -46.6972081924616,-23.8327174495133 -
 46.6972856467168,-23.8324839885896 -46.6973587445474,-
 23.8322718137259 -46.6975051332841,-23.8318382152601 -
 46.6976485571967,-23.8314182301696 -46.6976969110035,-
 23.8312719202752 -46.6977471908585,-23.831124270798 -
 46.6977517198992,-23.8311109922346 -46.6978929764387,-
 23.8306965480425 -46.6979791128223,-23.8304364796549 -
 46.6980095749877,-23.830357548577 -46.6980429953547,-
 23.8302645706376 -46.6980585091819,-23.8302076202691 -
 46.6985665064724,-23.8287121762294 -46.6986367777269,-
 23.8285123847853 -46.698750775423,-23.8281932790917 -
 46.6988096457491,-23.8280466723958 -46.6988555817508,-
 23.8279259251439 -46.6989473384799,-23.8277057422243 -
 46.6990311717418,-23.8275223437442 -46.6991321791169,-
 23.8273070432114 -46.6991848990365,-23.8272067729342 -
 46.6991913109378,-23.8271926247761 -46.699202617651,-
 23.8271676771835 -46.6992235229857,-23.8271215391677 -
 46.6993487227704,-23.8268781419325 -46.6993523415551,-
 23.8268711129629 -46.6994220449678,-23.8267424101274 -
 46.6994306729673,-23.8267265850719 -46.6995294919096,-
 23.8265453147023 -46.6998017647942,-23.8260552535156 -
 46.6998156821394,-23.8260302951543 -46.6999132864725,-
 23.8258553227127 -46.700053986834,-23.8256009363244 -
 46.700305834727,-23.8251504244518 -46.7005138327329,-
 23.82477581293 -46.7010270331754,-23.823857562131 -
 46.7012709649569,-23.8234071723679 -46.7018134176356,-
 23.8222498393755 -46.7018517270865,-23.8220790240228 -
 46.701857301772,-23.8220541576038 -46.7019227335788,-
 23.8217623955772 -46.7019283080056,-23.8217375110992 -
 46.7019512008099,-23.8216354382699 -46.7020594141426,-
 23.8212960321627 -46.7020636951112,-23.8212826027251 -
 46.7020714742918,-23.8212581905395 -46.7020819505949,-
 23.8212253418256 -46.7020928416268,-23.8211911792102 -
 46.7023113638502,-23.8205061130593 -46.7023314905296,-
 23.8204388174183 -46.7023609738732,-23.8203484105095 -
 46.7023836899172,-23.8202719481065 -46.7024854075562,-
 23.8199493998861 -46.7025062064558,-23.8198854920094 -
 46.7025272153834,-23.8198106015672 -46.7025482877609,-
 23.8197435844125 -46.7025705275922,-23.8196817916496 -
 46.7026006088833,-23.8195921004832 -46.7026240379703,-
 23.8195041081436 -46.7026456491786,-23.8194422861949 -
 46.7026694817925,-23.8193611520451 -46.7026991212531,-
 23.8192707072386 -46.7027386902014,-23.81913186136 -
 46.7028044198019,-23.8189135441664 -46.7028739486744,-
 23.8186689804891 -46.7029097660714,-23.8185254805113 -
 46.702931628108,-23.8184437901856 -46.7029849458724,-
 23.81820478729 -46.7030096825328,-23.8180861603855 -
 46.7030307921381,-23.8179723954585 -46.7030577996915,-
 23.8178066710836 -46.7030720096611,-23.8176951946677 -
 46.7030872604307,-23.8175972875818 -46.7030951913255,-
 23.8175010505978 -46.7031024530687,-23.8173926488255 -
 46.7031119316383,-23.8172706056161 -46.7031182329469,-
 23.8171487780984 -46.7031221411484,-23.8170481428812 -
 46.7031176572214,-23.8168369310245 -46.70311447144,-
 23.8167221793357 -46.703108366391,-23.8166033422723 -
 46.703101408671,-23.8164943751747 -46.7030794980863,-
 23.8162895322084 -46.7030665574997,-23.8161853989268 -

46.7030327303133,-23.81598195174 -46.70301696424,-
 23.815892947495 -46.7029956042243,-23.8157844284074 -
 46.7029687611765,-23.8156618833717 -46.7029439232017,-
 23.8155545946185 -46.7029143389459,-23.8154355834069 -
 46.7028894059278,-23.815330029411 -46.702864814542,-
 23.815241628273 -46.7027080081152,-23.814696659134 -
 46.7026760874745,-23.8145790822963 -46.7026002722732,-
 23.8143228588076 -46.7025666460381,-23.8142039282351 -
 46.7025336275302,-23.8140954655222 -46.7024683624129,-
 23.8138714882873 -46.7024365149355,-23.8137564750283 -
 46.7023781082192,-23.813558644586 -46.7023460792471,-
 23.8134537828104 -46.7022482614738,-23.8131178339302 -
 46.7021440802202,-23.8127507120369 -46.7019502152945,-
 23.8120819095135 -46.7018255894761,-23.8116588835856 -
 46.7017507500761,-23.8113989283823 -46.7015306968374,-
 23.8106422017327 -46.7014188153859,-23.8102509641028 -
 46.7012017079714,-23.8095090853477 -46.7011091826117,-
 23.809157003853 -46.7010621630094,-23.8089590108928 -
 46.7009793876642,-23.8085416625196 -46.7009579617159,-
 23.8083856467812 -46.7009320359295,-23.8081674832419 -
 46.700917681577,-23.8079990547546 -46.7009083579108,-
 23.8077820986859 -46.7009250154853,-23.8074839939992 -
 46.7009368274978,-23.8071680185429 -46.7009577114475,-
 23.8069276490731 -46.7009950750618,-23.8066753500441 -
 46.7010432848756,-23.806441252896 -46.7011046722208,-
 23.8061722907182 -46.7011787926257,-23.8059036576275 -
 46.7012625783821,-23.8056266375464 -46.7013603031873,-
 23.8053333002827 -46.7014975247528,-23.8049786030337 -
 46.7016241239673,-23.8046199233302 -46.7017617804006,-
 23.8042294178308 -46.7019537179713,-23.8037124555996 -
 46.7021638529904,-23.8031280201622 -46.7023277008801,-
 23.8026720930835 -46.7025342979302,-23.8021153636499 -
 46.7027052702916,-23.8016460386082 -46.7030129703916,-
 23.8008164400442 -46.7033427525377,-23.7999021773141 -
 46.7035798818748,-23.7992250761172 -46.7037555955637,-
 23.7987420897936 -46.7038116191406,-23.7985906910558 -
 46.7038129737624,-23.7985869558073 -46.7038157493357,-
 23.7985793039814 -46.7038883607048,-23.7983792318623 -
 46.7038974075674,-23.7983543089552 -46.7039187977881,-
 23.7982953698166 -46.704018837316,-23.7980230450635 -
 46.7040852954954,-23.7978365494483 -46.70412846112,-
 23.7977211410419 -46.7041968456297,-23.7975318790413 -
 46.7042723052649,-23.7973283078548 -46.7044672585142,-
 23.7967911731733 -46.7044682533201,-23.7967884442057 -
 46.7045267981247,-23.7966318342763 -46.7048683197833,-
 23.7956944491734 -46.7050326585657,-23.7952466230388 -
 46.7051264989079,-23.7949838655645 -46.7052617810922,-
 23.7946143960815 -46.7053706653316,-23.7943231456546 -
 46.7054990392776,-23.7939635677715 -46.7058331452702,-
 23.7930469411413 -46.7061415614234,-23.792202854611 -
 46.7061446404644,-23.7921944137997 -46.7062219469273,-
 23.7919824055959 -46.7062263144841,-23.7919704379339 -
 46.7062310325749,-23.7919575092344 -46.7063956644012,-
 23.7914997187448 -46.7065340265653,-23.7911208864572 -
 46.7065723741386,-23.7910185698259 -46.7066495701713,-
 23.7908042149094 -46.7066837871767,-23.7907042194543 -
 46.706727417121,-23.7905886247051 -46.7068567776322,-
 23.7902322224898 -46.7068646773013,-23.7902104545043 -
 46.706947080013,-23.7899883484614 -46.7070138333437,-
 23.7897979837579 -46.7070427141363,-23.7897192131711 -

46.7070735141797,-23.7896401323941 -46.7071003176978,-
 23.7895616014934 -46.7071630939203,-23.7893913269402 -
 46.7072409395561,-23.7891757545927 -46.7073373229611,-
 23.7889159838163 -46.707426373187,-23.7886657754402 -
 46.7075187821853,-23.7884143018011 -46.7075526309587,-
 23.788319258602 -46.7075809100449,-23.7882455512895 -
 46.7076422732139,-23.7880753644469 -46.7076663401124,-
 23.7880037264114 -46.7077498828333,-23.7877796930712 -
 46.7078043621087,-23.7876264139422 -46.7078704745236,-
 23.7874502509026 -46.7079685122662,-23.7871768354841 -
 46.7079775283862,-23.7871519217462 -46.7080293176422,-
 23.7870113411638 -46.7080507142255,-23.7869486450674 -
 46.708103048503,-23.7868084828337 -46.7081478176463,-
 23.7866976428853 -46.7082009884895,-23.7865539316738 -
 46.7082395810953,-23.786443521261 -46.70828704438,-
 23.7863135985311 -46.7083278391538,-23.7861990100054 -
 46.7083902682184,-23.7860279261919 -46.7084348183925,-
 23.7859078781778 -46.7084898126528,-23.7857610765581 -
 46.7085414733496,-23.7856144924222 -46.7085834167348,-
 23.7854977239667 -46.7086294891561,-23.7853740471241 -
 46.7086781209478,-23.7852359845162 -46.7087151191551,-
 23.785138775197 -46.7087571568283,-23.7850217347633 -
 46.7087882070856,-23.7849386202684 -46.708805698393,-
 23.7848917999613 -46.7088568559563,-23.7847518130784 -
 46.7088942311446,-23.7846459309191 -46.7089395607567,-
 23.7845180182068 -46.7089747121942,-23.7844221837574 -
 46.7090264451028,-23.784281197176 -46.7090854313996,-
 23.7841171042123 -46.7091322665724,-23.7839917934293 -
 46.7091851884205,-23.7838442018667 -46.7092353061606,-
 23.7837072965332 -46.7092775107559,-23.7835955817276 -
 46.709327343434,-23.7834594019117 -46.7093833607238,-
 23.7833084349765 -46.7094292780273,-23.7831880103876 -
 46.7094654384545,-23.7830793423212 -46.7095018588112,-
 23.7829755474732 -46.7095451600019,-23.7828576801811 -
 46.7095903641765,-23.7827427716424 -46.7096307714307,-
 23.7826362236623 -46.7096664575496,-23.7825288249854 -
 46.7097176334931,-23.7823903727293 -46.7097808840672,-
 23.7822373389894 -46.7098160629805,-23.782121186974 -
 46.7098816245901,-23.7819348075535 -46.7099420922962,-
 23.7817790956395 -46.7099560441914,-23.781740285247 -
 46.7099909461555,-23.7816431973821 -46.7100346532217,-
 23.7815189143043 -46.7100880944702,-23.7813736644817 -
 46.7101313249268,-23.7812579649927 -46.7101953892244,-
 23.7810772005395 -46.7102359245071,-23.7809580092564 -
 46.7102897459611,-23.7808118521805 -46.7103381251542,-
 23.7806772232656 -46.7103571893076,-23.7806268965127 -
 46.7103958967724,-23.7805255141977 -46.7104321077124,-
 23.7804283132566 -46.7104719061278,-23.7803203270665 -
 46.7105084219747,-23.780216440663 -46.7105429223426,-
 23.7801235026719 -46.710580241852,-23.78002105212 -
 46.7106239714867,-23.7799060693693 -46.7106655285063,-
 23.7797900271068 -46.7107055275529,-23.7796749050831 -
 46.710763814944,-23.7795176819921 -46.7108067002997,-
 23.7794056883962 -46.7108511494737,-23.7792782364621 -
 46.7108967923956,-23.7791520354616 -46.7109423761221,-
 23.7790288149473 -46.710989141779,-23.7789059425141 -
 46.7110289748259,-23.7787931700139 -46.7110701375828,-
 23.778677041732 -46.7111078463971,-23.7785744061615 -
 46.7111446142691,-23.778474851153 -46.7111765381897,-
 23.7783875400923 -46.7112098804898,-23.7782961498831 -

46.7112492474772,-23.7781852787643 -46.7112912290011,-
 23.778071760005 -46.7113300781342,-23.777966312503 -
 46.7113766965599,-23.777832244624 -46.7114264022882,-
 23.7776941693846 -46.711465518353,-23.7775866420356 -
 46.7115004914497,-23.7774849396965 -46.7115420352315,-
 23.7773679944008 -46.7115799372121,-23.7772576812432 -
 46.7116154042246,-23.7771487495484 -46.711646446977,-
 23.7770541340202 -46.7116793477832,-23.7769440568891 -
 46.7117096883465,-23.7768482752589 -46.7117360928395,-
 23.7767516342847 -46.7117566180842,-23.7766705897907 -
 46.711776779255,-23.7765917164887 -46.7117917608357,-
 23.7765319295049 -46.7117972004405,-23.7765102216528 -
 46.7118447694068,-23.7763139276399 -46.711879967614,-
 23.7761395326626 -46.7119048127838,-23.7759987531228 -
 46.7119369801945,-23.775780235909 -46.711959130309,-
 23.7756134803564 -46.7119728115182,-23.775459370166 -
 46.7119863130279,-23.7752915366351 -46.7119986986867,-
 23.775090937217 -46.7120049854103,-23.7749416045249 -
 46.7120085606307,-23.7747500423249 -46.7120098201731,-
 23.7746140915518 -46.7120106749004,-23.7745218352371 -
 46.7120089548293,-23.7742405752971 -46.7120058850547,-
 23.7740210943123 -46.7120036308396,-23.7737589835058 -
 46.7120017868106,-23.7734982226161 -46.7119976202756,-
 23.7732399255238 -46.7119944170757,-23.7729352947366 -
 46.7119924349034,-23.7727239284986 -46.7119899681605,-
 23.7725055243637 -46.7119859684786,-23.7721999993969 -
 46.7119838032175,-23.7719671441822 -46.7119836921925,-
 23.7717787832296 -46.7119775189889,-23.7715995193158 -
 46.7119862583848,-23.7714276751057 -46.711980991719,-
 23.7713251546644 -46.7119777994086,-23.7711787262606 -
 46.7119763209456,-23.7710133162136 -46.7119725591105,-
 23.7707409280204 -46.7119687725398,-23.7704441595557 -
 46.7119654977199,-23.7702089688363 -46.7119646316264,-
 23.7700303684298 -46.711963908596,-23.7698327134944 -
 46.7119603808973,-23.7696231702751 -46.7119572823515,-
 23.7693714529889 -46.7119547335281,-23.7690792759631 -
 46.7119526964603,-23.768818697658 -46.7119504461658,-
 23.7686467705496 -46.7119497230518,-23.768591522805 -
 46.7119488074603,-23.7685215690631 -46.7119460093697,-
 23.7682478156241 -46.7119428510264,-23.7679090513866 -
 46.7119387034593,-23.7675846555333 -46.7119363524319,-
 23.7672700822667 -46.7119336422357,-23.7669355570407 -
 46.7119289866742,-23.7666098123038 -46.7119264432528,-
 23.7662805225043 -46.7119252034258,-23.7661152156935 -
 46.7119243358293,-23.7659995374654 -46.7119218479751,-
 23.765696975332 -46.7119193741348,-23.7654479599458 -
 46.7119189219064,-23.7653951507617 -46.7119185509165,-
 23.7653518278716 -46.7119171450361,-23.7651876545463 -
 46.7119139104119,-23.7648804954448 -46.7119123146709,-
 23.7646685829195 -46.7119097639536,-23.7644661623008 -
 46.7119080545567,-23.7643055404871 -46.7119056247751,-
 23.7640373813182 -46.7119044567418,-23.7638731415608 -
 46.711902018131,-23.7637242666043 -46.711901970329,-
 23.7636006486842 -46.7119011319874,-23.7634541037419 -
 46.7118992334728,-23.7633165100858 -46.7118982471115,-
 23.7632261323599 -46.7118970918211,-23.7631228438395 -
 46.7118971065469,-23.7630264953231 -46.7118964676482,-
 23.7629401771689 -46.7118946920421,-23.7628119731716 -
 46.7118943192632,-23.7626935058468 -46.711893667477,-
 23.7625912050207 -46.7118897338669,-23.7624555301723 -

46.7118879197356,-23.7622568938643 -46.7118879788709,-
 23.7620589591753 -46.7118839865416,-23.7618738014581 -
 46.7118785073782,-23.7617024758675 -46.7118581798553,-
 23.7612960875592 -46.7118473634839,-23.7611367404936 -
 46.7118288049133,-23.7609705262546 -46.7118219612937,-
 23.7609068598111 -46.7118084749875,-23.7607813958483 -
 46.7117872419886,-23.7606207194345 -46.7117579572791,-
 23.7604445106223 -46.7117062491378,-23.7601815929364 -
 46.7116784084351,-23.7600557545966 -46.7116241617799,-
 23.7598237470425 -46.7115809399256,-23.7596695448169 -
 46.7115463441015,-23.7595447745702 -46.7114824645996,-
 23.7593338229017 -46.7114444190564,-23.7592228162018 -
 46.7113903650276,-23.7590654831683 -46.7113242566464,-
 23.758894106805 -46.7112659552683,-23.7587495528436 -
 46.7112008408389,-23.7586016429871 -46.7111415314703,-
 23.7584700128042 -46.7110824148698,-23.7583381095603 -
 46.7110276945792,-23.7582197926537 -46.7109696181559,-
 23.7580923927524 -46.7108833575871,-23.7579028184605 -
 46.710774511146,-23.7576665390484 -46.7106721555045,-
 23.7574389466047 -46.7105710729189,-23.7572186541491 -
 46.7105022458197,-23.7570642835217 -46.7104233891893,-
 23.7568931380904 -46.7103117627544,-23.7566466852989 -
 46.7102084585901,-23.7564214507082 -46.7100885359988,-
 23.7561556753731 -46.7099564159574,-23.7558648416471 -
 46.7098813859931,-23.7556985022131 -46.7098506374571,-
 23.7556303333812 -46.7097804872558,-23.7554796792081 -
 46.7096034582658,-23.7550928130076 -46.7094598706436,-
 23.7547800727839 -46.7092860508856,-23.7543984079033 -
 46.7091212143596,-23.7540359672706 -46.7089473139357,-
 23.753655476657 -46.7087880970389,-23.753304825625 -
 46.7087148986115,-23.7531436164685 -46.7084894712529,-
 23.7526483837767 -46.7082227534474,-23.7520635794819 -
 46.7079768541997,-23.7515253191139 -46.7077580180201,-
 23.7510460852928 -46.7075041138695,-23.7504901544311 -
 46.7073722586185,-23.7502014511531 -46.7070685193275,-
 23.7495376807978 -46.7068919632791,-23.7491556813747 -
 46.7067024525483,-23.7487355381355 -46.7066787149939,-
 23.7486858489558 -46.706473522425,-23.7482563230951 -
 46.7063459832702,-23.7480070623761 -46.7062359205643,-
 23.7478116071724 -46.7061082620852,-23.7475982864084 -
 46.705895269832,-23.7472728536052 -46.705735038688,-
 23.7470515845743 -46.7055956287978,-23.746869816974 -
 46.7054242367301,-23.7466577006276 -46.7052107447473,-
 23.7463990932877 -46.7048905777414,-23.7460165084806 -
 46.7046143980083,-23.7456896035348 -46.704561236274,-
 23.7456222852633 -46.7043768942235,-23.745402273821 -
 46.7042772682916,-23.7452818012725 -46.7041065039436,-
 23.7450753039705 -46.7039175007085,-23.7448361999466 -
 46.7037446464079,-23.7446092885514 -46.7035942416055,-
 23.7444113862707 -46.7035796898138,-23.7443921781572 -
 46.7033517051606,-23.7440912414269 -46.7031668423594,-
 23.7438610302762 -46.7029844051558,-23.7436437951735 -
 46.7027946930889,-23.7434102055857 -46.7025259483929,-
 23.7430884517201 -46.7023220751758,-23.7428444524958 -
 46.7020561496876,-23.7425130046481 -46.7018089166023,-
 23.7422158446193 -46.7014394625304,-23.7417678760296 -
 46.7010458888738,-23.7412903732332 -46.7007061659026,-
 23.7408804524287 -46.7004680830514,-23.7405924900171 -
 46.7001563492369,-23.7402150383891 -46.7000398392229,-
 23.7400734661345 -46.6996632116311,-23.7396158200719 -

46.6991156931674,-23.7389528145387 -46.6986244055664,-
 23.7383593511774 -46.698371290113,-23.7380516369505 -
 46.6980749699684,-23.7376913959889 -46.6976476561985,-
 23.7371743416201 -46.6975700519457,-23.7370823664428 -
 46.6969738111884,-23.7363592964893 -46.6967384118002,-
 23.7360727427417 -46.6965289082532,-23.7358164254815 -
 46.6963322151964,-23.7355797428276 -46.6961806534067,-
 23.7353968344742 -46.695986025879,-23.7351604898418 -
 46.6958248763622,-23.734966254589 -46.6957862407457,-
 23.7349196865452 -46.6957414198932,-23.7348651250618 -
 46.6955819401739,-23.7346709861492 -46.6953816194489,-
 23.7344265761533 -46.6951586791673,-23.7341547823395 -
 46.6949678674759,-23.7339249862188 -46.6947640884944,-
 23.7336860311656 -46.6944914297303,-23.7333846213509 -
 46.6942670091841,-23.7331346043925 -46.694058045394,-
 23.7328813475109 -46.6935588242285,-23.7322775680189 -
 46.6931628913251,-23.7317869785899 -46.693037483501,-
 23.7316315882217 -46.6929564710077,-23.7315258318953 -
 46.6928212641797,-23.7313402122489 -46.6926503989142,-
 23.7310896964621 -46.6925111889257,-23.7308674587964 -
 46.6923920056408,-23.7306617071323 -46.6922712480229,-
 23.730440350801 -46.6921543661525,-23.730200079369 -
 46.6920537548061,-23.7299816627976 -46.6919526330655,-
 23.729731285754 -46.6919252584549,-23.7296567736875 -
 46.6918703921747,-23.7295074306223 -46.6917776965958,-
 23.729225898231 -46.6917160695004,-23.7290184325025 -
 46.6916655197423,-23.7288180694867 -46.6916079619281,-
 23.7285534899595 -46.6915629125264,-23.7283080976139 -
 46.6915370059584,-23.7281475578374 -46.6915140580542,-
 23.7279806647259 -46.6914927688095,-23.7277826904702 -
 46.6914728153885,-23.727483024475 -46.6914677132924,-
 23.7272017073759 -46.6914721411452,-23.7268380232632 -
 46.6914963636197,-23.7263361451102 -46.6909658549857,-
 23.7263376131731 -46.6909590454477,-23.7263647774669 -
 46.6909534607089,-23.7263880454913 -46.6909424679978,-
 23.7264178742136 -46.6909294941065,-23.7264461895105 -
 46.6909182891603,-23.726467171209 -46.6909035921789,-
 23.7264911709746 -46.6908668733335,-23.7265415983865 -
 46.6908048890933,-23.7266255322532 -46.6907752327482,-
 23.7266608024146 -46.6907455952527,-23.726689932004 -
 46.6906658443258,-23.7267652107454 -46.690578189321,-
 23.7268436460486 -46.6905572346972,-23.7268615738414 -
 46.6903226052361,-23.7270581021274 -46.6902981980734,-
 23.7270821176926 -46.6901994477478,-23.7271672659475 -
 46.690071175314,-23.7272753116926 -46.6898639531518,-
 23.7274523962829 -46.6896434124631,-23.7276387464025 -
 46.6895431762757,-23.7277228269146 -46.6895045929735,-
 23.7277504286468 -46.6894693559628,-23.727771311647 -
 46.6894252679228,-23.7277979802146 -46.6893406886388,-
 23.7278564250855 -46.6893192203629,-23.7278649671919 -
 46.6892046459432,-23.7280009457441 -46.6891304826868,-
 23.7281750406217 -46.6889837014737,-23.7285214074169 -
 46.6888533734382,-23.7288354477688 -46.6887386483653,-
 23.7291805612211 -46.6887016045988,-23.7293352876018 -
 46.6886652218484,-23.7294575892488 -46.6886625685996,-
 23.7294724273391 -46.6886529152221,-23.729507298065 -
 46.6886092336447,-23.7296567771844 -46.68857672795,-
 23.7297680120073 -46.6885674954263,-23.7297898750101 -
 46.6885564068699,-23.729804714925 -46.6884726109764,-
 23.7299545338836 -46.6884635443191,-23.7299740472836 -

46.6883672439259,-23.7301277953293 -46.688276052704,-
 23.7302746247723 -46.688184826389,-23.7304187455676 -
 46.6880916322597,-23.7305700214595 -46.6880633292757,-
 23.7306161334475 -46.6880148480423,-23.730685540146 -
 46.6880034027473,-23.7307107683598 -46.6879857924966,-
 23.730744732631 -46.6879646648527,-23.7307949892076 -
 46.6879564419607,-23.7308190986428 -46.6879545114255,-
 23.7308243311733 -46.6879524613389,-23.7308298877394 -
 46.6879473565643,-23.7308371674299 -46.6879434221642,-
 23.7309048446867 -46.6879533543199,-23.7309753504323 -
 46.6879545118555,-23.7309803090691 -46.6879583374331,-
 23.7309966970008 -46.6879665317599,-23.7310312825304 -
 46.6879885524189,-23.7311036428768 -46.6880181968419,-
 23.73120436431 -46.6880704322644,-23.7313684098893 -
 46.6881145812387,-23.7315138517517 -46.6881167357836,-
 23.7315288179356 -46.6881663797165,-23.7316896409812 -
 46.6881727479082,-23.7317042902542 -46.6881785288284,-
 23.731719036239 -46.6881823893678,-23.7317293785203 -
 46.6882251919944,-23.7318844970762 -46.6882453135208,-
 23.7319540788213 -46.6882877071584,-23.7320698312574 -
 46.6883365656768,-23.732207726738 -46.6884198126806,-
 23.7324033994672 -46.6884970091357,-23.732639502066 -
 46.688556052142,-23.732814128379 -46.6886223873514,-
 23.732998969141 -46.6886501354461,-23.7330742466646 -
 46.688669315599,-23.7331620790918 -46.6886756407406,-
 23.7332038186319 -46.6886796609902,-23.7332493759244 -
 46.6886790514715,-23.7332781880973 -46.688673462942,-
 23.7332936000442 -46.6886848466322,-23.7334005708058 -
 46.6886896376471,-23.7334146051803 -46.6886973798272,-
 23.733520622423 -46.6887224247099,-23.7338579783482 -
 46.6887365194867,-23.7341067798514 -46.6887567985569,-
 23.7343635504317 -46.6887634617628,-23.7344771645912 -
 46.688777092276,-23.7347660819507 -46.6887809996143,-
 23.7348180338399 -46.6887747316467,-23.7348651352447 -
 46.6887660654212,-23.7349302585441 -46.6887498427204,-
 23.7350871052255 -46.6887170250307,-23.7351969066093 -
 46.6886599518957,-23.7353730721146 -46.6886333423484,-
 23.7354470471041 -46.6885496361006,-23.7356953818302 -
 46.6884900390342,-23.7358812368881 -46.688444102768,-
 23.7360310938517 -46.6883857523122,-23.7361919223262 -
 46.6882954602969,-23.7364620910244 -46.6882256162529,-
 23.7366672916858 -46.6881605564786,-23.7368783998306 -
 46.6881460793448,-23.7369119687161 -46.6881157100966,-
 23.7369758711586 -46.6880887160158,-23.7370200514674 -
 46.6880406812696,-23.737083243825 -46.6879545329449,-
 23.7371762458158 -46.6878095474785,-23.7373243387989 -
 46.6876917279843,-23.7374451816613 -46.6875331683453,-
 23.7376015956974 -46.6873652909878,-23.7377581113019 -
 46.6873162267798,-23.7378023518181 -46.6872954549373,-
 23.7378117891058 -46.6871480318846,-23.7378580965218 -
 46.6868762805597,-23.7379464857304 -46.6868603532341,-
 23.737951264821 -46.6866760242864,-23.7380262382819 -
 46.6866180029764,-23.7380528776417 -46.6865534841102,-
 23.7380776915896 -46.6865280653184,-23.7380842899005 -
 46.686471844354,-23.7380907727893 -46.6864331130117,-
 23.7380919177696 -46.6863860803827,-23.7380882771396 -
 46.6863521343571,-23.7380801593475 -46.6863052336821,-
 23.7380562901777 -46.6859901582515,-23.7378881582725 -
 46.6858628154141,-23.7378103545991 -46.6856756832805,-
 23.7376904009103 -46.6856586252801,-23.7376835435768 -

46.6855438269352,-23.7376124655775 -46.6855296787394,-
 23.7376030481135 -46.6853759639603,-23.7375110836646 -
 46.68519242901,-23.7373885617386 -46.6850058892501,-
 23.7372459355453 -46.6849922633947,-23.7372313652628 -
 46.6848632042087,-23.737103914688 -46.6848260276846,-
 23.7370810226378 -46.6847713956272,-23.7370279802014 -
 46.684724670765,-23.7369872225945 -46.6846767882087,-
 23.7369555978394 -46.684619747378,-23.7369211832949 -
 46.6845193565232,-23.7368567199157 -46.6844860672049,-
 23.7368309861305 -46.6844747053421,-23.7368170232217 -
 46.6843513356704,-23.7367505526452 -46.6843298197295,-
 23.7367478975096 -46.6843124607204,-23.7367405015007 -
 46.6843016740108,-23.7367331241758 -46.6842987775483,-
 23.7367290922579 -46.6842733210708,-23.7366946043201 -
 46.6841603609385,-23.7364993433308 -46.6841011012032,-
 23.7363991243955 -46.6840618456623,-23.7363289378398 -
 46.6840458139445,-23.7362950695737 -46.6840396531245,-
 23.7362736454034 -46.6839346355181,-23.7361544201892 -
 46.683925515014,-23.7361469343836 -46.6838776457613,-
 23.7360857812599 -46.6836988732331,-23.7358450936944 -
 46.6835865082801,-23.7356883836201 -46.6834881271501,-
 23.7355512064614 -46.6834478716555,-23.7354947561392 -
 46.6834236877778,-23.7354523981142 -46.6833943732752,-
 23.7354000727051 -46.683358870298,-23.7353241561936 -
 46.683321770312,-23.7352460898723 -46.6833084015204,-
 23.7352056909439 -46.6832746603932,-23.7350607663494 -
 46.6832666020635,-23.7350443292752 -46.6832571777409,-
 23.7350131882443 -46.6832452064141,-23.7349746703815 -
 46.6832169922527,-23.7348651471558 -46.6831847089431,-
 23.7347398278217 -46.6831770460166,-23.7347007212414 -
 46.6831694516481,-23.7346516809602 -46.6831667225347,-
 23.734630129076 -46.683156991984,-23.7345064342997 -
 46.6831502677904,-23.7344258699871 -46.6831407863905,-
 23.7342833901793 -46.6831351978871,-23.7342072381775 -
 46.6831269041429,-23.7341037548538 -46.6831329490655,-
 23.7340703684909 -46.6831493062683,-23.7340456289091 -
 46.6831898850728,-23.7340127695359 -46.6829858273616,-
 23.7340088570031 -46.6829513328573,-23.7340007271524 -
 46.6829246166535,-23.7339906519661 -46.6828690590542,-
 23.7340074712086 -46.6828065859734,-23.7340033656734 -
 46.6827871601366,-23.7339982616491 -46.6827591372177,-
 23.7339901343875 -46.6827423350137,-23.7339868624486 -
 46.6827280130715,-23.7339742602672 -46.6827211317625,-
 23.7339559936246 -46.682710763701,-23.7339361722666 -
 46.6826931633071,-23.7339158967188 -46.6826749520807,-
 23.733892970833 -46.6826600726534,-23.7338665873356 -
 46.6826320462053,-23.7338219718958 -46.6825961868583,-
 23.7337750496593 -46.6825753822419,-23.7337399435701 -
 46.682558358203,-23.7337193952661 -46.6825291039539,-
 23.73369180546 -46.682510111523,-23.7336755312697 -
 46.6824866842595,-23.7336515993279 -46.6824479320398,-
 23.7336105584698 -46.6824349749573,-23.7335918280564 -
 46.6824108515383,-23.7335585989167 -46.6823777008922,-
 23.7335198875965 -46.6823531816527,-23.7334880498642 -
 46.6823290821727,-23.7334566810997 -46.6823100625115,-
 23.7334382815882 -46.6823021268726,-23.7334277369713 -
 46.6823037985719,-23.7334229331707 -46.6822987631406,-
 23.7334134197832 -46.6822917285709,-23.7334057872843 -
 46.6822814595638,-23.7333936723465 -46.6822701664831,-
 23.7333838814229 -46.6822557032792,-23.7333746152772 -

46.6822444338446,-23.7333589041235 -46.6822073331752,-
 23.7333103006006 -46.6821739060546,-23.7332738015631 -
 46.6821323458445,-23.7332290165723 -46.682095463013,-
 23.7331973742277 -46.6820536615767,-23.7331657853902 -
 46.6820148108847,-23.733140574689 -46.6819778123189,-
 23.7331161447298 -46.6819173554975,-23.7330681728643 -
 46.6818807672738,-23.7330274798125 -46.6818600598363,-
 23.7330107415123 -46.6818352308557,-23.7329921615164 -
 46.681798726757,-23.7329582538795 -46.6817692023507,-
 23.7329408806251 -46.6817419222758,-23.7329230824983 -
 46.6817133292295,-23.7328985123147 -46.6816641709397,-
 23.7328685123071 -46.6816223019849,-23.7328316466582 -
 46.6815967718185,-23.7328064279858 -46.6815381241104,-
 23.7327716298252 -46.6814806938308,-23.7327356870891 -
 46.6814059417399,-23.7326912628929 -46.6813477987339,-
 23.7326489571875 -46.6813043339348,-23.7326155012138 -
 46.6812819290563,-23.7325942575652 -46.6811953450369,-
 23.7324900222187 -46.6811764747948,-23.7324634748767 -
 46.681153973241,-23.7324346922183 -46.6811400672987,-
 23.7324050623808 -46.6811350031815,-23.7323617652295 -
 46.6811412856209,-23.732340208084 -46.6811535626281,-
 23.7323069011099 -46.6811731733833,-23.7322784294314 -
 46.6811763266804,-23.732268592471 -46.6811897362941,-
 23.7322597768142 -46.6812124642247,-23.732242188463 -
 46.6812363744848,-23.732221194837 -46.6812413313056,-
 23.732192113581 -46.6812332009145,-23.7321654372671 -
 46.6812136645304,-23.7321441608921 -46.6811971610318,-
 23.732135670519 -46.6811836323485,-23.732135440031 -
 46.6811636549782,-23.732143574929 -46.6811470291982,-
 23.7321573268963 -46.6811166623673,-23.7321863068566 -
 46.6810735560708,-23.7322127866197 -46.6810336945572,-
 23.7322045502267 -46.6809627684178,-23.73220268271 -
 46.680943845819,-23.7321972334207 -46.6809072578498,-
 23.7321668741819 -46.6808934904019,-23.732147797661 -
 46.6808932921456,-23.732132343627 -46.6809014525566,-
 23.7320975740377 -46.6809201913723,-23.7320886989354 -
 46.6809352580216,-23.7320809950683 -46.6809420690337,-
 23.7320688587642 -46.6809320559518,-23.7320550188544 -
 46.6809145813157,-23.7320348528578 -46.6808996061524,-
 23.7320176744824 -46.6808860596976,-23.7319929892471 -
 46.6808660305784,-23.7319653109674 -46.6808493657206,-
 23.7319440033215 -46.6808207313672,-23.731916418593 -
 46.6807962910479,-23.7318963283033 -46.6807523658335,-
 23.7318587310399 -46.6807221072331,-23.7318257601452 -
 46.6806836291276,-23.7317975271821 -46.6806621666434,-
 23.7317856982519 -46.6806378955677,-23.7317787996648 -
 46.6806137145376,-23.7317786849157 -46.6805916724916,-
 23.7317857093559 -46.6805717628206,-23.7317991208709 -
 46.6805443078621,-23.7318314630006 -46.6805158140658,-
 23.7318468513093 -46.6804753471383,-23.731855207314 -
 46.6804368261094,-23.7318876697117 -46.6804303483608,-
 23.7318937712476 -46.680408373977,-23.7319060738747 -
 46.6803973949329,-23.7319129780309 -46.6803833884546,-
 23.7319258807508 -46.6803511791868,-23.7319710904807 -
 46.6803174461492,-23.7319933220477 -46.6803080389546,-
 23.7319949316926 -46.6802953219034,-23.7319939401172 -
 46.680277265943,-23.7319922513546 -46.6802623857223,-
 23.7319822343181 -46.6802483352439,-23.7319733395728 -
 46.6802367697429,-23.7319663028339 -46.6802178085189,-
 23.7319578375463 -46.6801931026278,-23.7319490586002 -

46.6801708654079,-23.7319406304361 -46.6801461681863,-
 23.7319297014423 -46.6801169428827,-23.7319198402883 -
 46.6800708760385,-23.7319071473499 -46.6800527621048,-
 23.731900935455 -46.6800198163033,-23.731888476002 -
 46.6799704607463,-23.731875063549 -46.6799285522553,-
 23.7318668490972 -46.6798952604718,-23.7318596708073 -
 46.6798569999845,-23.7318484003788 -46.6798314982241,-
 23.7318411374207 -46.6798166343742,-23.731832629087 -
 46.6797973113595,-23.7318206717231 -46.6797769945621,-
 23.7318105781948 -46.6797499858312,-23.7318033072333 -
 46.6797192567254,-23.7317974516282 -46.6796847838199,-
 23.7317909484548 -46.6796450488847,-23.7317824408095 -
 46.6796098682521,-23.7317793849326 -46.6795768458864,-
 23.7317694278859 -46.6795371197642,-23.7317616068278 -
 46.6795034249137,-23.7317578465568 -46.6794809294463,-
 23.7317525896764 -46.6794440867717,-23.7317364861504 -
 46.6794110203766,-23.7317230914555 -46.6793686018618,-
 23.7317028810393 -46.6793139244562,-23.7316823150139 -
 46.6792663870866,-23.7316665559975 -46.6792503116332,-
 23.7316549287207 -46.6792404080931,-23.7316416082417 -
 46.6792358595579,-23.7316318915046 -46.6792333908561,-
 23.7316119795143 -46.6792300457267,-23.7315924850989 -
 46.6792230625732,-23.7315728200797 -46.6792064233741,-
 23.7315518408519 -46.6791889286089,-23.7315329066681 -
 46.6791692049977,-23.7315127755397 -46.679153993403,-
 23.7314995111708 -46.6791436803504,-23.731488637424 -
 46.679132996446,-23.731483463857 -46.679122364662,-
 23.7314823581779 -46.6791108847127,-23.7314841105492 -
 46.6791008501631,-23.7314952052907 -46.6790845059872,-
 23.7314970104894 -46.6790597454472,-23.7314980940159 -
 46.6790354205065,-23.731498764734 -46.6790103739058,-
 23.7314980272503 -46.6789704487243,-23.7314895093097 -
 46.6789514244519,-23.7314893093636 -46.6789320032456,-
 23.7314927756512 -46.6789187278461,-23.7314925117529 -
 46.678905431623,-23.7314906219166 -46.6788995523943,-
 23.7314805130892 -46.6788936284499,-23.7314671493601 -
 46.6788838083806,-23.7314603387054 -46.6788692231229,-
 23.7314613101684 -46.6788519130474,-23.7314570216226 -
 46.6788344391964,-23.7314397148485 -46.6788164693619,-
 23.7314183434857 -46.6787966311396,-23.7313892604927 -
 46.6787800647313,-23.7313682987008 -46.6787690358025,-
 23.7313543432838 -46.6787540990201,-23.7313396613701 -
 46.67874032558,-23.7313288069009 -46.6787122949858,-
 23.7313124765521 -46.6786845752132,-23.7312989566444 -
 46.6786599203909,-23.7312856607709 -46.6786445329664,-
 23.7312791739626 -46.678626390939,-23.7312747649875 -
 46.678585367149,-23.7312620442383 -46.6785505211579,-
 23.7312570476937 -46.6785387933198,-23.7312535922818 -
 46.6785016106141,-23.731239920795 -46.6784474292682,-
 23.7312238727903 -46.6783968962421,-23.7312071486994 -
 46.6783622032467,-23.7311921696172 -46.6783342582062,-
 23.7311827479602 -46.6783167045427,-23.7311808921073 -
 46.678298885927,-23.7311798050062 -46.6782762968998,-
 23.7311759558654 -46.678254553811,-23.7311726091498 -
 46.678234444634,-23.7311666851569 -46.6782140675045,-
 23.7311615314734 -46.6781713747226,-23.7311495869927 -
 46.6781138802637,-23.7311356242915 -46.6780706068578,-
 23.7311243210181 -46.6780432400951,-23.7311164293635 -
 46.6780141547216,-23.7311049720789 -46.6779970875574,-
 23.7310974802299 -46.6779772618559,-23.7310844500637 -

46.6779380105081,-23.7310613301384 -46.677886433211,-
 23.7310314358144 -46.6778510831671,-23.7310085293267 -
 46.6778367542708,-23.7309976807906 -46.6778011614355,-
 23.7309673678189 -46.6777775720143,-23.7309504774918 -
 46.6777432905618,-23.7309242339647 -46.6777212755807,-
 23.730899647927 -46.6777004506281,-23.7308814470646 -
 46.6776767007985,-23.7308602813935 -46.6776563754676,-
 23.7308374691453 -46.677640562934,-23.7308194696841 -
 46.6776203424409,-23.7308048449852 -46.6775986535205,-
 23.7307910995553 -46.677571678585,-23.7307817265992 -
 46.6775388641884,-23.7307724154909 -46.677424823661,-
 23.7307312582819 -46.6752466842393,-23.7293760740118 -
 46.6719065152771,-23.7291460748356 -46.6705674470004,-
 23.7288080694533 -46.6697594040362,-23.7277900472816 -
 46.6654311659623,-23.7187038440921 -46.6623990164215,-
 23.7202588858217 -46.6587908370671,-23.7214679205758 -
 46.6569047455478,-23.7231279626288 -46.6548706537004,-
 23.7280720812963 -46.6539143839848,-23.7290059695389

PARI

ff0000ff

0

56

0.00

0.00

0.00

0.00

0.00

0.00

0.00

401427.96

318167.11

-46.6189254248958,-23.5188412739778 -46.6178144926409,-
 23.5189557249379 -46.6172644999775,-23.5191163473009 -
 46.6167805161342,-23.5193415177677 -46.6167494040699,-
 23.5193559915314 -46.6167319151102,-23.5193641289498 -
 46.6167094988335,-23.5193745570786 -46.6166242892278,-
 23.5194250640472 -46.6159892599737,-23.5198014885787 -
 46.6157736092988,-23.5199293129028 -46.6150359349592,-
 23.5204647950177 -46.613964206803,-23.521325382754 -
 46.6138708493366,-23.5214130335526 -46.6134710256452,-

23.5217620495666 -46.6123930433781,-23.5225579350702 -
 46.6113544067414,-23.5229797370914 -46.6111963359098,-
 23.5230242859578 -46.6111615810222,-23.5230340824998 -
 46.6111281436693,-23.5230435041799 -46.6111176322836,-
 23.5230464665939 -46.6110847122579,-23.5230557474539 -
 46.6110490983929,-23.5230657786229 -46.6101155835177,-
 23.5233288678028 -46.6098281456443,-23.5233512473802 -
 46.6093167456983,-23.5233690520856 -46.6086951018374,-
 23.5233490373956 -46.6080800706395,-23.5232655222491 -
 46.6079513787808,-23.5232480414445 -46.6071588621843,-
 23.5230652786038 -46.6071468956201,-23.5230629368623 -
 46.6070897507755,-23.5232798325398 -46.6070867361862,-
 23.5232912690857 -46.6070736765533,-23.5233408545051 -
 46.6070729462071,-23.5233436163239 -46.6070712329681,-
 23.5233501178544 -46.6070695478994,-23.5233565197594 -
 46.6070542880802,-23.5234144449108 -46.6070499721312,-
 23.5234308164712 -46.6070311828129,-23.5235021340528 -
 46.6070303403316,-23.5235053395199 -46.6070258839638,-
 23.5235222453242 -46.6070101370656,-23.5235819996456 -
 46.6069952702713,-23.5236384216844 -46.606953488005,-
 23.5237970118334 -46.6069407183562,-23.5238454835076 -
 46.6069240448309,-23.5239087782821 -46.60692347382,-
 23.523910951478 -46.6069172665417,-23.5239344856236 -
 46.6068501598374,-23.524189186074 -46.6067894403393,-
 23.524427927022 -46.6067377177766,-23.5246333431285 -
 46.6067071520813,-23.5247486700845 -46.6066554012306,-
 23.5249517746719 -46.6066057349668,-23.5251458995503 -
 46.6064888472198,-23.5256111973973 -46.6064165008656,-
 23.5259249023405 -46.6063647550625,-23.5261543033689 -
 46.6063457683136,-23.5262384551404 -46.6063941385491,-
 23.5262860157617 -46.6063963881691,-23.5262906161153 -
 46.6063964442937,-23.52629523911 -46.6063930570044,-
 23.5263001866206 -46.6063890184473,-23.5263031180398 -
 46.6063326025721,-23.5263285520564 -46.6063073678695,-
 23.5264087046236 -46.6062837437944,-23.526513430392 -
 46.6062657815111,-23.5265311167344 -46.6062344079944,-
 23.526561403469 -46.6058764912416,-23.5268956104333 -
 46.6058284066425,-23.5269450243788 -46.6058240054345,-
 23.5269495488802 -46.6058205231116,-23.5269531247365 -
 46.6057752147142,-23.5269996925302 -46.6057899804874,-
 23.5269978243946 -46.6057999775488,-23.5269984436758 -
 46.6058073503745,-23.5270007155096 -46.6058121837394,-
 23.5270035553713 -46.6059950857198,-23.5271855273294 -
 46.6064130084454,-23.5275910142796 -46.6064823356342,-
 23.5276625961514 -46.6064845573277,-23.527664894034 -
 46.6064861837975,-23.5276665659319 -46.6067583556707,-
 23.5279475820337 -46.6068023495697,-23.5279871325386 -
 46.6068113107044,-23.5279951854482 -46.6068296488683,-
 23.528011666249 -46.6068584831241,-23.5280375928496 -
 46.6069863762039,-23.5281590678165 -46.6078130080512,-
 23.5289762613364 -46.6081377317188,-23.5292953367614 -
 46.6083655150307,-23.5295191582758 -46.6085273780001,-
 23.5296778472199 -46.6090761092495,-23.5302158136342 -
 46.6094863469589,-23.5306159615863 -46.6094928909894,-
 23.5306225402771 -46.609495865489,-23.530625525666 -
 46.6095093582232,-23.5306397444486 -46.609532653139,-
 23.5306643009878 -46.6095540531596,-23.5306868633433 -
 46.6096117843778,-23.5307477090453 -46.609773471244,-
 23.5309117985378 -46.6098281920256,-23.5309650807239 -
 46.6099275041318,-23.5310617712388 -46.6103465098254,-

23.5314697275329 -46.6104796406664,-23.5315993446835 -
 46.6104809279781,-23.5316037201342 -46.6105319997633,-
 23.5316524704275 -46.6105895818399,-23.5317074294438 -
 46.6105934114469,-23.5317098551038 -46.6106233005381,-
 23.5317394363499 -46.6107056021446,-23.5318208874895 -
 46.6110041467981,-23.5321163237265 -46.6110827708778,-
 23.532194128315 -46.6113497321244,-23.5324534441353 -
 46.6115063413645,-23.5326055737602 -46.6115598256799,-
 23.5326625615014 -46.6116115139958,-23.5327176353194 -
 46.6116190152975,-23.5327231835601 -46.6119594915831,-
 23.5330555060449 -46.6125020605678,-23.5335877974777 -
 46.6125126518089,-23.5335993549799 -46.6125197074837,-
 23.5336109220318 -46.6125229874907,-23.5336204783144 -
 46.6125236286901,-23.5336288879941 -46.6125220446988,-
 23.5336371401272 -46.6125177592927,-23.5336447339473 -
 46.6125815291116,-23.5335933312731 -46.6126442998994,-
 23.5335427336034 -46.6130215333146,-23.5332144516942 -
 46.6131540030681,-23.5330991690083 -46.6133367954178,-
 23.532941391192 -46.6133424944326,-23.5329324642575 -
 46.6133452807775,-23.5329224206642 -46.6133461126274,-
 23.5329127314611 -46.6133448611846,-23.5328976546557 -
 46.6133993501339,-23.5329486080347 -46.613451589495,-
 23.5329973993653 -46.61378733984,-23.53333128371 -
 46.6138445358648,-23.5333849360146 -46.6138975707819,-
 23.5334346851776 -46.6140894004424,-23.5336242659292 -
 46.6145091659069,-23.5340454135159 -46.6147517461646,-
 23.534287565383 -46.6147619393384,-23.5342993887321 -
 46.6148095256281,-23.5343464217668 -46.6148882016472,-
 23.5344241785598 -46.6148911758018,-23.5344271186865 -
 46.6150365765422,-23.5345695808643 -46.6151036267356,-
 23.5346352762268 -46.6151148380862,-23.5346462581851 -
 46.6153881478017,-23.5349183055989 -46.6154975693704,-
 23.5350290017182 -46.6155630085947,-23.5350950748008 -
 46.6159220449063,-23.5354533380189 -46.6160182493192,-
 23.5355507518582 -46.6160737693966,-23.5355496514066 -
 46.61615022454,-23.5355481348009 -46.6162327897564,-
 23.5355464914723 -46.616476034304,-23.5355267705596 -
 46.616519839826,-23.5355232180032 -46.6166934135228,-
 23.5355135760943 -46.6167003724996,-23.5355131877188 -
 46.6167139565771,-23.5355115384899 -46.6167925956519,-
 23.535501997962 -46.6168878016827,-23.5354904520582 -
 46.6168934794581,-23.5354910161481 -46.6172656160941,-
 23.5354688798336 -46.6172882896225,-23.5354672624964 -
 46.6177123938399,-23.5354370716354 -46.6177156145263,-
 23.5354369388134 -46.6177940065994,-23.5354336403402 -
 46.6178880419341,-23.5354296915164 -46.6182411992454,-
 23.5354013477088 -46.618245915498,-23.535400973561 -
 46.6183891627069,-23.5353894779086 -46.6184412757298,-
 23.5353852965774 -46.6188950248674,-23.5353533763637 -
 46.6188975691688,-23.5353531963732 -46.6189625858986,-
 23.5353486006594 -46.6190387485589,-23.5353432116542 -
 46.6194003158498,-23.535310650839 -46.6197751943131,-
 23.5352757742905 -46.6200411508166,-23.5352520908779 -
 46.6202449326753,-23.5352331452657 -46.6203368056817,-
 23.5352246029711 -46.6204161846543,-23.5352155405627 -
 46.6204199696714,-23.5352151038054 -46.6204339167659,-
 23.5352135136865 -46.6205017253376,-23.5352057727806 -
 46.6205177586667,-23.5352041880159 -46.6208164417364,-
 23.5351704728348 -46.6208461065493,-23.5351671205631 -
 46.6208840458176,-23.5351628332283 -46.621042385565,-

23.5351449650264 -46.6212943947942,-23.5351165122895 -
 46.6212965561632,-23.5351162549772 -46.6213097492835,-
 23.5351146816678 -46.6213405171292,-23.5351110288369 -
 46.6213972507751,-23.5351042879312 -46.6214748451445,-
 23.5350950720094 -46.6215030806958,-23.5350917796611 -
 46.6218363814581,-23.5350529246923 -46.622257136808,-
 23.5350014809139 -46.6222595707141,-23.5350010852912 -
 46.6222687689437,-23.5349996077376 -46.6223514838951,-
 23.5349862652993 -46.6224686068969,-23.5349674167042 -
 46.6227854244542,-23.5348855484386 -46.623086853046,-
 23.5348067207677 -46.6232944764129,-23.5347545445678 -
 46.6233833911124,-23.5347324497034 -46.6234632742489,-
 23.5347126434059 -46.6238559661259,-23.5346092475895 -
 46.624249950402,-23.5345066681079 -46.6242555347614,-
 23.5345052101052 -46.6242665180797,-23.5345023502168 -
 46.624349325671,-23.5344822420349 -46.6244256982269,-
 23.5344637090646 -46.6244481800324,-23.5344592661952 -
 46.624483726001,-23.5344499369547 -46.6244949531333,-
 23.5344469932317 -46.6247550020883,-23.5343787626282 -
 46.6248724904138,-23.5343466789775 -46.6248794437834,-
 23.5343418563949 -46.624881657929,-23.5343403161723 -
 46.6248871963829,-23.5343343253896 -46.6248908346342,-
 23.5343267289881 -46.6248934016565,-23.5343140506548 -
 46.6248850930425,-23.5341224501201 -46.6248848468764,-
 23.533958903962 -46.6248892663731,-23.5337366569292 -
 46.6249008545809,-23.5335693750327 -46.6249152146684,-
 23.5334499431219 -46.6249336152131,-23.5333181877316 -
 46.6249474924271,-23.5332288138778 -46.6249869754474,-
 23.5330393239804 -46.6249931630365,-23.5330144258852 -
 46.6250369059156,-23.532861572786 -46.6250763177314,-
 23.5327372556778 -46.6251252253129,-23.5325966389282 -
 46.625189264846,-23.5324353200605 -46.6252505663489,-
 23.5322895077964 -46.6252555546181,-23.5322754134926 -
 46.6253871352627,-23.5321716529053 -46.6254532990875,-
 23.5321194887302 -46.6254725057726,-23.5320820830319 -
 46.6255656405328,-23.5319006745808 -46.6256598358426,-
 23.5317394378413 -46.6256658551394,-23.5317295499296 -
 46.625709310432,-23.5316569885482 -46.6257112611769,-
 23.5316443798545 -46.6257655428825,-23.5314311027447 -
 46.6257739141985,-23.5313982260665 -46.6257853496982,-
 23.5313532889418 -46.6258002141172,-23.5312940931832 -
 46.6257993156868,-23.5312895241811 -46.6257917161052,-
 23.5310815713285 -46.625782741242,-23.5307497544419 -
 46.6257706012385,-23.5303548303701 -46.6257641151648,-
 23.5301856692893 -46.6257598861791,-23.5300798325625 -
 46.6257565505356,-23.5299964811149 -46.625756017583,-
 23.5299379699826 -46.6257321264107,-23.5291996268105 -
 46.6257188832984,-23.5286806099852 -46.6257201637494,-
 23.5286110628632 -46.6257164520778,-23.5285194164281 -
 46.6257133163157,-23.528441959696 -46.6257110732282,-
 23.5284283834118 -46.6256946326537,-23.5278954028785 -
 46.6256829758873,-23.5274887070386 -46.6256792662048,-
 23.5273764894115 -46.6256770504097,-23.5273093357249 -
 46.6256747385545,-23.5272965367665 -46.6256615791885,-
 23.5268703510127 -46.6256522936458,-23.5265697370615 -
 46.6256526841582,-23.52656565126 -46.6256507312384,-
 23.5265310492635 -46.6256491070825,-23.5264658128547 -
 46.6256469759596,-23.526380037674 -46.6256446573984,-
 23.5262869769501 -46.6256384790609,-23.5261316470628 -
 46.6256360096572,-23.5260263066223 -46.6256359844093,-

23.5260114970962 -46.6256330041447,-23.5259323319725 -
 46.6256299994214,-23.5258527697675 -46.6256281646426,-
 23.5257735746163 -46.6256246925977,-23.5256185054204 -
 46.6256225280922,-23.5255603002675 -46.6256228929993,-
 23.5255565217654 -46.6256195347368,-23.5254609343594 -
 46.6256157232072,-23.5253523660283 -46.625615501006,-
 23.5253462367346 -46.6256130334326,-23.5252386477035 -
 46.6256042228042,-23.5249615076589 -46.6256035230735,-
 23.524939625373 -46.6255969527363,-23.524752368192 -
 46.6255971612461,-23.5247358585142 -46.6255970945692,-
 23.5247336196811 -46.625594864906,-23.524661336868 -
 46.6255921078248,-23.5245716309658 -46.6255902613501,-
 23.5244978541391 -46.6255823661256,-23.5242410047566 -
 46.6255766507174,-23.5240595541801 -46.6255710158958,-
 23.5239006064194 -46.6255698046857,-23.523841867534 -
 46.6255673807311,-23.5237713025097 -46.6255671504429,-
 23.5237645140825 -46.6255663070886,-23.5237397074554 -
 46.6255641703432,-23.5236773751207 -46.6255640661957,-
 23.5236744774622 -46.6255595593006,-23.5235738630839 -
 46.6255537432374,-23.5233969648436 -46.625549614407,-
 23.523245803572 -46.625547037348,-23.5231595814912 -
 46.6255442536216,-23.5230661011558 -46.6255446771307,-
 23.5230495531077 -46.6255431721955,-23.5230019788117 -
 46.6255410060448,-23.5229332623106 -46.6255367830823,-
 23.5227999460101 -46.6255347623004,-23.5227358876563 -
 46.625534104322,-23.5227118195792 -46.6255299352174,-
 23.5225573716611 -46.625522526379,-23.5223145683728 -
 46.6255194438067,-23.5222166843295 -46.625516799298,-
 23.52213293726 -46.625499427049,-23.5219751414928 -
 46.6254967035701,-23.5219503454632 -46.6254912469352,-
 23.5219007625349 -46.6254788029263,-23.521787796204 -
 46.625478438538,-23.5217844407137 -46.6254780752569,-
 23.5217732017036 -46.6254745086014,-23.5216622106168 -
 46.6254707495899,-23.5215507068061 -46.6254658418564,-
 23.5213480624848 -46.625464873522,-23.5213226430888 -
 46.6254592969733,-23.521167604801 -46.6254544068816,-
 23.5209783523165 -46.6254533980747,-23.5209392703987 -
 46.6254532758605,-23.520934900978 -46.6254497297152,-
 23.5208120166719 -46.625447184012,-23.5207235456711 -
 46.6254471983405,-23.5207215227195 -46.6254477834726,-
 23.5206543397177 -46.625448299615,-23.5205950951276 -
 46.6254506071494,-23.5203308515503 -46.6254497872232,-
 23.5203222993251 -46.6254490692847,-23.5203148748306 -
 46.6254480774977,-23.5203050872398 -46.6254474616578,-
 23.5202987995054 -46.625444976054,-23.5202734320709 -
 46.6254446622958,-23.5202702115065 -46.6254410008494,-
 23.5202328279024 -46.6254393119643,-23.5202149202609 -
 46.6254340920804,-23.5201614788776 -46.6254337444011,-
 23.5201578884222 -46.6254297398203,-23.5201045246514 -
 46.6254255812273,-23.5200489861699 -46.625424141366,-
 23.5200234452675 -46.6254188197806,-23.5199290251397 -
 46.6254161840819,-23.5198443839426 -46.6254152000253,-
 23.5198128962985 -46.6254146327179,-23.51978823126 -
 46.6254131116213,-23.5197217836424 -46.6254128588448,-
 23.5197107692342 -46.6254119890201,-23.5196726340466 -
 46.6254118451974,-23.5196688969764 -46.6254117130516,-
 23.5196653133005 -46.6254114948782,-23.5196595090527 -
 46.6254110749763,-23.5196484422073 -46.6254105850482,-
 23.5196356603232 -46.6254098030401,-23.5196150431304 -
 46.6254089472363,-23.5195924039059 -46.6254076455176,-

23.5195581743459 -46.6254039451314,-23.5194035769758 -
 46.6254024188903,-23.5193510632653 -46.6253623676872,-
 23.5193536578098 -46.6253518094464,-23.5193543459966 -
 46.625335458238,-23.5193554017014 -46.625302746139,-
 23.5193575222374 -46.6252914245815,-23.5193582545114 -
 46.6252686640754,-23.5193597293131 -46.6252526553558,-
 23.5193607633726 -46.6252324782172,-23.5193620757412 -
 46.6252077410986,-23.5193636795355 -46.6251942374122,-
 23.5193645519798 -46.6251505658215,-23.5193673829093 -
 46.6250930186736,-23.5193711082052 -46.624302594194,-
 23.5194223064764 -46.6232698895217,-23.5194224683126 -
 46.6231949100347,-23.5194101742027 -46.6231720364067,-
 23.5194064212918 -46.6226249834883,-23.5193166916661 -
 46.6220223910318,-23.5192178582465 -46.6202448783649,-
 23.5188197168468 -46.6197102098034,-23.518792581949 -
 46.6195999015803,-23.518799012438 -46.6189913270991,-
 23.5188344840706 -46.6189254248958,-23.5188412739778

PARQUE DO CARMO

ff0000ff

0

57
 0.00
 0.00
 1318121.41
 862861.50
 0.00
 0.00
 0.00
 301092.50
 61321413.33

-46.4446114757182,-23.5927249835432 -46.4447033828979,-
 23.5927184082153 -46.4448487218297,-23.5926813049154 -
 46.4448956571681,-23.5926805077247 -46.4449316597535,-
 23.5926816148863 -46.4449788933437,-23.592690188687 -
 46.4450901118157,-23.5927068527386 -46.4451861379439,-
 23.5927377110526 -46.4452683191442,-23.5927680342027 -
 46.4453837709118,-23.5928405479654 -46.445463299009,-
 23.5928866767762 -46.4455185926969,-23.5929157364461 -
 46.4455738864183,-23.592944796104 -46.445641597329,-
 23.5929856052381 -46.4456636485601,-23.5929987396044 -

46.4456701602157,-23.5930008743787 -46.4456954884757,-
23.5930091779543 -46.4457644457543,-23.5930223173607 -
46.4458373400281,-23.5930403530447 -46.4458640813497,-
23.5930469874664 -46.4460383972521,-23.5930680779166 -
46.4462217133715,-23.5931050003491 -46.4462682859651,-
23.5931268668835 -46.446325707861,-23.5931548140412 -
46.4463775270108,-23.5931712763758 -46.4464840930429,-
23.5931857866676 -46.4465796729066,-23.5932028340226 -
46.4466588477927,-23.5932111986825 -46.4467178668497,-
23.5932123593155 -46.4468085323333,-23.5931979067667 -
46.4468788584375,-23.5931896804462 -46.446939456895,-
23.593186231624 -46.4470588004395,-23.5931530324433 -
46.4471613397952,-23.5931214318907 -46.4473513494081,-
23.5931110084557 -46.4473667217979,-23.5931093245896 -
46.4473967762184,-23.5931060324809 -46.4474085220884,-
23.5931053569144 -46.4474893305396,-23.5931007092097 -
46.4476061770468,-23.5930895252518 -46.4476781111879,-
23.5930852494163 -46.4477982373129,-23.593087734895 -
46.447895999967,-23.5930842997542 -46.4479765781021,-
23.5930901214654 -46.4483102037673,-23.5931822271739 -
46.4483686906852,-23.5931983738606 -46.4486438298509,-
23.5932743321327 -46.4491222373416,-23.5933791137168 -
46.4491268918789,-23.5933801331556 -46.4492026962943,-
23.5933799412483 -46.4492948404873,-23.5933746450065 -
46.4493922382777,-23.5933690467449 -46.4495084657363,-
23.5933503065908 -46.4498467739769,-23.5932736049547 -
46.4501255265111,-23.5932237242994 -46.4502162621145,-
23.5932156627149 -46.4503114489154,-23.5932165606657 -
46.4504356614816,-23.5932217183872 -46.4508944928572,-
23.5932483192776 -46.4510476931114,-23.5932574175325 -
46.4516453430741,-23.5932955501691 -46.4517563356344,-
23.5932954003831 -46.451800605716,-23.5932953406181 -
46.4519311979,-23.5932951642388 -46.4521557393832,-
23.5933242776259 -46.4522950740019,-23.5933538615091 -
46.4523497303626,-23.5933716016777 -46.4523892510588,-
23.5933982580272 -46.4524383692407,-23.593431844347 -
46.4524738618093,-23.5934430867562 -46.4527882277687,-
23.593548857192 -46.4530642807213,-23.593643430063 -
46.4532444159371,-23.5937148710926 -46.4533606101488,-
23.5937401506413 -46.4534625137229,-23.593778944677 -
46.4535770705116,-23.593825876116 -46.453613001133,-
23.5938401057932 -46.453774411576,-23.5938420886409 -
46.4539096973829,-23.5938558440342 -46.453997454886,-
23.593864766851 -46.4540952911393,-23.5938577036232 -
46.4541653493285,-23.593852645777 -46.4543782623246,-
23.5938432471113 -46.4545121760778,-23.5938805682736 -
46.4546466343002,-23.5939289772605 -46.454678911197,-
23.5939443910693 -46.4547054349993,-23.5939570574851 -
46.4547218932484,-23.593968530286 -46.4548240417441,-
23.5940397363869 -46.454838960001,-23.5940673104492 -
46.4548474965545,-23.5941046381982 -46.4548645628103,-
23.5941557134201 -46.4549020247267,-23.5942401941386 -
46.4549080596718,-23.5942602692619 -46.4549424393588,-
23.5942951712888 -46.4550048494219,-23.5943379178618 -
46.4550143748837,-23.5943432821863 -46.4551054395789,-
23.5943945657742 -46.4551626319832,-23.5944236124367 -
46.4551764118642,-23.5944306109032 -46.4552778815664,-
23.5945019029059 -46.4553087221048,-23.5945116528885 -
46.4553498480883,-23.5945112674799 -46.4553904368418,-
23.5945076512946 -46.4554269587661,-23.594494396308 -

46.4554717945263,-23.5944712949704 -46.4555246320423,-
 23.5944344222534 -46.4555733737968,-23.5943924525108 -
 46.4555953287759,-23.5943752119667 -46.4556313991423,-
 23.5943468870254 -46.4556350362827,-23.594344030887 -
 46.4557726186555,-23.5942401963431 -46.4557960352421,-
 23.594224424338 -46.4558127659849,-23.5942147711726 -
 46.4558456758123,-23.5942055208772 -46.4558887919354,-
 23.5942023275619 -46.4559238722039,-23.5941970793649 -
 46.455953395586,-23.5941943364073 -46.4559800300382,-
 23.5941925444924 -46.4560001571275,-23.5941973311164 -
 46.45602489964,-23.594207341052 -46.4560417005222,-
 23.5942147832275 -46.456074297519,-23.5942401959633 -
 46.4561217411518,-23.5942746645772 -46.4561440657836,-
 23.5942958195244 -46.456194447328,-23.5943385783557 -
 46.4562378532165,-23.5943670759387 -46.456257996721,-
 23.5943788151154 -46.4563586528058,-23.5944147039436 -
 46.4564206561907,-23.5944312070768 -46.456449224999,-
 23.5944417537616 -46.4564739457359,-23.5944576079583 -
 46.4565242747149,-23.5944955916208 -46.4565928997099,-
 23.5945356657502 -46.4566743414917,-23.5945876354075 -
 46.4567274921958,-23.5946221224643 -46.4568089676104,-
 23.5946650920927 -46.4568658540323,-23.5947339538296 -
 46.4568839417558,-23.5947558492338 -46.4569618526839,-
 23.5948691082622 -46.4570103141823,-23.5949395565692 -
 46.4570310421157,-23.5949678893519 -46.4570509099094,-
 23.5949888158633 -46.457093881835,-23.5950273710414 -
 46.4571373436699,-23.595060894719 -46.4573062976002,-
 23.5952179867958 -46.4573809801274,-23.5952866583296 -
 46.4574902580835,-23.5953714917179 -46.4576007304566,-
 23.5954552289088 -46.4576665231801,-23.5955195859193 -
 46.4576908162363,-23.5955389681617 -46.4576996190338,-
 23.5955475742803 -46.4577381011084,-23.5955851965367 -
 46.4577432739265,-23.5955902537782 -46.4578349978853,-
 23.5956896130239 -46.4579765911335,-23.5958732924885 -
 46.4580891259069,-23.5960052441579 -46.4581632218435,-
 23.5960837045206 -46.4582227010693,-23.5961349019148 -
 46.4582873483214,-23.5962053323579 -46.4583492429792,-
 23.5962757886304 -46.4584632862631,-23.5963817812651 -
 46.4585089518762,-23.5964285415793 -46.4586375730704,-
 23.5965582454688 -46.4587675163995,-23.5966760162227 -
 46.4587854564426,-23.5966944558763 -46.4588683450501,-
 23.5967819019681 -46.4589070340898,-23.5968245458272 -
 46.4589694750958,-23.5968713891246 -46.4590185540737,-
 23.596910848716 -46.4591840876407,-23.597034094182 -
 46.4592201842252,-23.5970685297425 -46.4592666537649,-
 23.5971001487942 -46.4592928324537,-23.5971364196198 -
 46.4593339586622,-23.5972025569157 -46.4593666106909,-
 23.5972566091915 -46.4593728598309,-23.5972677295555 -
 46.4593759872889,-23.5972837280296 -46.4593783645336,-
 23.5973020948107 -46.459376083701,-23.5973205053699 -
 46.4593383513253,-23.5973768144333 -46.4592764888536,-
 23.5974476401844 -46.4592690531104,-23.5974794288386 -
 46.4592683503836,-23.5974824332055 -46.4592453931008,-
 23.597539625146 -46.4592261184914,-23.5975978231001 -
 46.4592196252506,-23.5976565575857 -46.4592209763535,-
 23.5976944592779 -46.4592291167159,-23.5977327197175 -
 46.4592438606435,-23.5977709180897 -46.4592531364752,-
 23.5977788970362 -46.4592670821411,-23.5977868320872 -
 46.4592784274805,-23.5977923741376 -46.4593000818912,-
 23.5977980426068 -46.4593903532845,-23.5978214462957 -

46.4596039951423,-23.597837620698 -46.4598284260367,-
23.5978687198686 -46.4600123047232,-23.597893969959 -
46.4600906934118,-23.5979020100157 -46.460211190671,-
23.5978977923179 -46.4604147859212,-23.5979005005891 -
46.4604732442871,-23.5978921069341 -46.4605139816281,-
23.5978723711992 -46.4605960605856,-23.5978290213256 -
46.4607232751969,-23.5977348423982 -46.4608214146494,-
23.5976207858639 -46.4608534206956,-23.5975965086256 -
46.4609892265173,-23.5974488176714 -46.4611360191674,-
23.597356331527 -46.4613278380518,-23.5973036777892 -
46.4614145787631,-23.5972875778696 -46.4614651008833,-
23.5972782004471 -46.4614910734329,-23.5972733796683 -
46.4616891655898,-23.5972574656764 -46.4617723529783,-
23.5971997912912 -46.4618827516151,-23.5971218537088 -
46.461986535418,-23.5969490578905 -46.4620420408924,-
23.5968340366462 -46.4621064479281,-23.5967427310792 -
46.4621435322483,-23.596690159032 -46.4622462177348,-
23.5965172737275 -46.4622517444852,-23.5964643611385 -
46.4622245857451,-23.5963582308238 -46.4622020273572,-
23.5962534757982 -46.462171199551,-23.5960921038744 -
46.4621411652732,-23.5960699506265 -46.4620371759936,-
23.595903559527 -46.4620274978855,-23.5958906192594 -
46.4620209581107,-23.595877911336 -46.4620127049282,-
23.5958635669147 -46.4620051901169,-23.5958495316176 -
46.4619973690831,-23.5958370434633 -46.4619897458167,-
23.5958247160002 -46.4619810019526,-23.5958120739795 -
46.4619716301817,-23.5957975955944 -46.4619651021172,-
23.5957850591422 -46.4619589229858,-23.5957721762358 -
46.4619522944064,-23.5957567599167 -46.4619451112347,-
23.5957417010179 -46.461940021699,-23.5957281034532 -
46.4619331817568,-23.5957121834003 -46.4619235910244,-
23.5956965150126 -46.4619157021997,-23.5956823297084 -
46.4619059661109,-23.5956676921945 -46.4618957412366,-
23.5956549286489 -46.4618849388607,-23.5956413397091 -
46.4618739831294,-23.5956289442725 -46.4618631516532,-
23.5956144976826 -46.4618538785235,-23.5956027275887 -
46.461845377061,-23.5955916185063 -46.4618355244298,-
23.5955788424211 -46.4618264257711,-23.5955668990985 -
46.4618169337752,-23.5955539480326 -46.4618068679816,-
23.5955405056757 -46.4617977772248,-23.5955283906922 -
46.4617871493355,-23.5955146285176 -46.4617780486841,-
23.5955025045952 -46.4617695355349,-23.5954912240335 -
46.4617591073184,-23.5954777941152 -46.4617466106769,-
23.5954634083441 -46.4617358508373,-23.5954510020217 -
46.4617246490621,-23.5954367395215 -46.4617143972219,-
23.5954233079396 -46.4617057096177,-23.5954122006004 -
46.4616964790212,-23.5954016131252 -46.4616852305017,-
23.595391089797 -46.4616745268792,-23.5953802181702 -
46.4616602564039,-23.5953675829938 -46.4616467378979,-
23.5953555999838 -46.461634884784,-23.595343574205 -
46.4616230044706,-23.5953308623434 -46.4616101743285,-
23.5953173285905 -46.4615976894183,-23.5953031142799 -
46.4615873617431,-23.5952925642153 -46.4615753804803,-
23.5952822374209 -46.4615626490547,-23.595271420994 -
46.4615518949522,-23.5952595293567 -46.4615395806171,-
23.5952447896513 -46.4615297996474,-23.5952340538218 -
46.4615199490756,-23.5952214583096 -46.4615131943182,-
23.5952079125229 -46.461508209159,-23.5951975379405 -
46.4615149052207,-23.5951430013612 -46.4615205124522,-
23.5951299262293 -46.4615260635795,-23.5951153254264 -

46.4615327661013,-23.5951020503397 -46.4615430648215,-
23.5950861134549 -46.4615521845909,-23.5950734387399 -
46.4615633456769,-23.5950610428273 -46.4615773430974,-
23.5950455046057 -46.4615876006556,-23.595033812564 -
46.4615969182816,-23.5950213075689 -46.4616086728097,-
23.5950049867169 -46.4616184983259,-23.5949914474334 -
46.4616270984882,-23.5949796355274 -46.4616393164982,-
23.5949609261897 -46.4616517945255,-23.5949391529753 -
46.4616622540837,-23.594922699816 -46.4616738052273,-
23.5949057125975 -46.4616843769897,-23.5948923107784 -
46.4616951251165,-23.5948789072987 -46.4617041129965,-
23.5948675974621 -46.4617192056705,-23.5948518592739 -
46.4617324678456,-23.5948416019253 -46.461751470035,-
23.5948320220375 -46.4617709370656,-23.5948254811389 -
46.4617873451934,-23.5948205674765 -46.4618078550551,-
23.5948170510932 -46.46182344477,-23.5948152155901 -
46.4618402110811,-23.5948152112852 -46.4618543580373,-
23.5948193586941 -46.4618705285652,-23.5948283726947 -
46.4618878929973,-23.5948398950369 -46.4619050170623,-
23.5948500650256 -46.4619180047828,-23.5948574834463 -
46.4619323219699,-23.5948663794259 -46.4619464646941,-
23.594875448631 -46.4619629939626,-23.5948841160752 -
46.4619783194305,-23.5948902662373 -46.4619988092206,-
23.5948964309937 -46.4620144372105,-23.5949006999057 -
46.4620302242626,-23.5949042900114 -46.4620456063772,-
23.5949067099288 -46.4620629502998,-23.594907540022 -
46.4620799489968,-23.5949090506707 -46.4620980121764,-
23.594909350204 -46.4621159747365,-23.594906760839 -
46.4621332470452,-23.5949055506466 -46.462148516841,-
23.5949049101833 -46.462164881926,-23.5949040697598 -
46.4621819952733,-23.5949035473965 -46.4621996670142,-
23.5949030107429 -46.4622172727457,-23.5949009394795 -
46.4622357838972,-23.5948983359044 -46.4622996018656,-
23.5948951550541 -46.462322924759,-23.5948851638981 -
46.4623393286645,-23.5948752379018 -46.4623597025026,-
23.5948612253254 -46.4623700184634,-23.5948518662065 -
46.4623907070804,-23.594828588687 -46.4624201870279,-
23.5947626026264 -46.4624373257632,-23.5946975072777 -
46.4624480385885,-23.5946669845864 -46.4624734943659,-
23.5946199217388 -46.4624852102628,-23.5945892573343 -
46.4624971101725,-23.5945432212842 -46.4625031924216,-
23.5945104953993 -46.462500483515,-23.5944841632814 -
46.4624824525934,-23.5944564905219 -46.4624515533525,-
23.5944307951184 -46.4624220289967,-23.594414738856 -
46.4623880445057,-23.5944067939705 -46.4623530244871,-
23.5944090776766 -46.4623071736591,-23.5944154491784 -
46.4622643586893,-23.5944169660332 -46.4622118363739,-
23.5944167181136 -46.4621695272326,-23.5944011016785 -
46.4621299961478,-23.594384820059 -46.4620980367904,-
23.5943724989974 -46.4620452066055,-23.5943336474659 -
46.4620028359866,-23.5942919621451 -46.4619902964392,-
23.5942742239139 -46.4619797954008,-23.5942560352808 -
46.4619717324026,-23.5942401777436 -46.4619580559426,-
23.5941962737258 -46.4619522322625,-23.594163320743 -
46.4619510676926,-23.5941340626981 -46.4619694437989,-
23.5940801194348 -46.461977659016,-23.5940509711776 -
46.4619832050175,-23.5940163835792 -46.4619996189891,-
23.5939993985224 -46.4620290305829,-23.5939903784996 -
46.4620732843865,-23.5939834045248 -46.4621267675424,-
23.5939800594675 -46.4621635912287,-23.5939856143787 -

46.4622273620937,-23.5940068717843 -46.4622895040189,-
 23.5940259587045 -46.4623301487694,-23.5940338819637 -
 46.4623685287104,-23.5940300567386 -46.46239784744,-
 23.5940247199224 -46.4625291309049,-23.5939645707768 -
 46.4625594982622,-23.593948443819 -46.4625883385966,-
 23.5939398774675 -46.4626372425998,-23.5939420439482 -
 46.4627342463163,-23.5939439564554 -46.4627726840046,-
 23.5939453430343 -46.4628103892698,-23.5939448449558 -
 46.4628477542916,-23.5939564391454 -46.4628595370474,-
 23.5939709728964 -46.4628713876772,-23.5939916262073 -
 46.4628875111574,-23.5940015289302 -46.4629090052528,-
 23.5940046051271 -46.4629256758461,-23.5940000765226 -
 46.462942346448,-23.5939955479163 -46.4629823763218,-
 23.5939907992527 -46.4630186942252,-23.5939935172046 -
 46.4630271421404,-23.5939960605573 -46.4630356458137,-
 23.5940036306907 -46.4630352757612,-23.5940130330394 -
 46.4630270797443,-23.5940225091155 -46.4630095116704,-
 23.5940423466677 -46.4630103709953,-23.5940556718476 -
 46.4630182963454,-23.594064558895 -46.4630334038634,-
 23.5940687881342 -46.4630484483608,-23.5940673349356 -
 46.4630842434842,-23.5940656862315 -46.4631205095943,-
 23.5940637331521 -46.4631544714619,-23.5940678661006 -
 46.4631880599529,-23.5940811014919 -46.463212310341,-
 23.5941077581256 -46.4632559320152,-23.5941488457437 -
 46.4632926043065,-23.5941835039623 -46.4633442202966,-
 23.5942401625294 -46.4633792866571,-23.5942553995797 -
 46.4634197423863,-23.5942592149275 -46.4635022243184,-
 23.5942586734249 -46.463636696576,-23.5942671371676 -
 46.4637079933529,-23.5942955347733 -46.4637042960438,-
 23.5943023246281 -46.4636977795672,-23.5943164469371 -
 46.4636914765429,-23.5943303775882 -46.4636855402112,-
 23.5943429140462 -46.4636789139477,-23.594356856774 -
 46.4636705003774,-23.5943686850885 -46.4636618299947,-
 23.5943820962055 -46.4636541468351,-23.5943961662937 -
 46.4636486850363,-23.5944099625841 -46.4636428761601,-
 23.5944260378962 -46.463638348263,-23.5944392203234 -
 46.463633820365,-23.5944524027507 -46.4636291564386,-
 23.5944674558265 -46.4636251869524,-23.5944815089739 -
 46.4636218639398,-23.5944955379669 -46.4636180555522,-
 23.5945108629326 -46.4636163205329,-23.5945249401742 -
 46.4636145583668,-23.5945409863767 -46.4636129191887,-
 23.594557519081 -46.4636112483898,-23.5945729683923 -
 46.463609944386,-23.5945870325408 -46.4636097528008,-
 23.5946024408187 -46.4636101053876,-23.5946209686097 -
 46.4636089516836,-23.5946362143708 -46.4636115067056,-
 23.5946509962168 -46.4636140617282,-23.5946657780628 -
 46.4636141975093,-23.5946710873471 -46.463615537571,-
 23.5946830941765 -46.4636208239937,-23.594696762073 -
 46.4636268157601,-23.5947095292764 -46.4636331165584,-
 23.5947218871829 -46.4636400813474,-23.5947349161377 -
 46.4636450456395,-23.5947486954382 -46.4636518079774,-
 23.5947620243155 -46.4636587716683,-23.5947749539412 -
 46.4636623591042,-23.5947918166755 -46.463667673851,-
 23.5948062699787 -46.4636748999354,-23.5948207684821 -
 46.4636812573727,-23.5948346972039 -46.4636887293377,-
 23.59485015968 -46.4636957975664,-23.5948689763718 -
 46.463701194992,-23.5948829322026 -46.4637093255417,-
 23.5948985781158 -46.4637168367616,-23.5949122792225 -
 46.4637258728071,-23.5949265168326 -46.4637315543618,-
 23.5949395849697 -46.4637348666625,-23.5949497098102 -

46.4637356218079,-23.5949520181062 -46.4637371923613,-
 23.5949540261921 -46.4637421012188,-23.5949575109484 -
 46.4637468385293,-23.594958034845 -46.4637506292699,-
 23.5949524636488 -46.4637718071191,-23.5949855677977 -
 46.4639938282258,-23.5948800231366 -46.4640547620579,-
 23.5948483935908 -46.4641193946469,-23.5948178824225 -
 46.4641772820955,-23.5947910739666 -46.4642403294544,-
 23.5947518664218 -46.4642856424771,-23.5947163363556 -
 46.4643338954608,-23.5946597168646 -46.4644326886519,-
 23.5945911799949 -46.4645924765606,-23.5945268395645 -
 46.4646065664386,-23.5945218180174 -46.4647305622398,-
 23.5944792918851 -46.4648912125697,-23.5944257073931 -
 46.4650445754344,-23.5943561612153 -46.4650785343401,-
 23.5943442665976 -46.46512045972,-23.5943295815911 -
 46.4651871127734,-23.5943095104072 -46.4652950615445,-
 23.5942923547545 -46.4653858773977,-23.594283576271 -
 46.4653972092991,-23.5942510940924 -46.4654010369348,-
 23.5942401668862 -46.465414134446,-23.5942027733779 -
 46.4654297188857,-23.5941581408294 -46.4654786200084,-
 23.5940446956243 -46.4655497537766,-23.5939064317949 -
 46.4656136376654,-23.5937965297054 -46.4656723318165,-
 23.593709903668 -46.465738735058,-23.5936186262593 -
 46.4657649707772,-23.593588246558 -46.4658870072929,-
 23.59344693387 -46.4658919268476,-23.593442082947 -
 46.4660257405625,-23.5933101359173 -46.466132434187,-
 23.5932150824475 -46.4662111999565,-23.5931517195976 -
 46.4663051304642,-23.5930888727753 -46.4664667697135,-
 23.5929940859762 -46.4665746107577,-23.5929413048716 -
 46.4667476874554,-23.5928565949637 -46.4667740744501,-
 23.5928469086702 -46.4669561332603,-23.5927800773221 -
 46.4670825491176,-23.5927421099601 -46.4671106613191,-
 23.5927354691353 -46.4673004938373,-23.5926906256821 -
 46.4674962654813,-23.5926613585592 -46.4676702943138,-
 23.5926511373861 -46.4678658668177,-23.592639650653 -
 46.4680312031877,-23.5926323607516 -46.4682269485036,-
 23.5926237298476 -46.4682523327753,-23.5926226211518 -
 46.4684480822443,-23.5926140713429 -46.4685798414116,-
 23.592608316732 -46.4687755908503,-23.592599767135 -
 46.4687962585685,-23.5925989663749 -46.4689920547265,-
 23.5925913802044 -46.4690064848325,-23.592590704838 -
 46.4692022016877,-23.592581544598 -46.4692779767436,-
 23.5925779920791 -46.4692848154884,-23.5925776978363 -
 46.4694805713027,-23.5925692751144 -46.4694936749255,-
 23.5925686842201 -46.4696894097578,-23.5925598576156 -
 46.469883198267,-23.5925523161815 -46.4699340795809,-
 23.5925500739517 -46.4701298248725,-23.5925414477192 -
 46.4701414980114,-23.5925409004923 -46.4703372138823,-
 23.5925317253713 -46.4705329297214,-23.5925225500048 -
 46.4705601851987,-23.5925214697866 -46.4707559730919,-
 23.5925137100015 -46.4707642757586,-23.5925133178804 -
 46.4709599877689,-23.5925040745903 -46.471129361018,-
 23.5924968892834 -46.4713182195832,-23.5924892753637 -
 46.4715058958153,-23.5924810854196 -46.4716901005254,-
 23.5924726572242 -46.4718600756531,-23.5924658537411 -
 46.4720444417199,-23.5924569630299 -46.47206698141,-
 23.592456051988 -46.472262761854,-23.5924481385459 -
 46.4723842039715,-23.5924423273834 -46.4725386382824,-
 23.5924355621274 -46.4726785200311,-23.5924295758964 -
 46.4727988463423,-23.5924238833602 -46.4728820528987,-
 23.5924189491569 -46.472939909299,-23.5924157454088 -

46.4729931386968,-23.5924106168245 -46.4730480300026,-
 23.592405138322 -46.4730988422312,-23.5924002945196 -
 46.4731483968945,-23.5923951555846 -46.4731999946918,-
 23.5923887058581 -46.4732568363942,-23.5923815110032 -
 46.473315259429,-23.5923720163509 -46.4733770585951,-
 23.5923621193874 -46.4734264397466,-23.5923537309469 -
 46.473481851469,-23.5923439667879 -46.4735583540915,-
 23.5923292613621 -46.4736416566885,-23.5923110055137 -
 46.4737067636103,-23.5922963449311 -46.4737642745127,-
 23.5922823975862 -46.4738211900624,-23.5922677875962 -
 46.4738732070333,-23.5922550121591 -46.4739403564628,-
 23.5922354825939 -46.4740034778183,-23.5922167678739 -
 46.474065082601,-23.5921982571687 -46.4741276917228,-
 23.5921775514698 -46.4741984990648,-23.5921530292046 -
 46.4742440091794,-23.5921367211801 -46.474292046244,-
 23.5921185559164 -46.4743393477473,-23.592100334406 -
 46.47439018103,-23.5920807337741 -46.4744105720775,-
 23.5920728552745 -46.4744343792957,-23.5920636615068 -
 46.4744851030706,-23.5920421564004 -46.4745456587781,-
 23.5920157174584 -46.4746076247541,-23.5919883349383 -
 46.4746792151779,-23.5919549910334 -46.4747322646238,-
 23.5919294089688 -46.4747793353173,-23.5919063309884 -
 46.4748280611355,-23.5918814221003 -46.4748732065723,-
 23.5918570529195 -46.4749377132135,-23.5918220422714 -
 46.4750114640678,-23.5917812454124 -46.4750751523731,-
 23.5917431630034 -46.4751364763276,-23.5917057080854 -
 46.4752133441015,-23.5916571151035 -46.4753099381319,-
 23.591592856034 -46.4753866964911,-23.5915388726655 -
 46.4754592769709,-23.5914863287146 -46.475544109728,-
 23.5914227321157 -46.4756331731401,-23.5913554197707 -
 46.4757553331408,-23.5912623623687 -46.47584648993,-
 23.5911929981038 -46.4759814464335,-23.5910902644252 -
 46.4759895967222,-23.5910840567313 -46.4761406532916,-
 23.5909690039009 -46.4761460039537,-23.5909649978406 -
 46.4762981044522,-23.5908511193423 -46.4763899548075,-
 23.5907811072114 -46.4765409637392,-23.5906660017017 -
 46.4766364670552,-23.5905945908582 -46.4767414375804,-
 23.5905180778918 -46.4768088295426,-23.5904713171915 -
 46.4768860143066,-23.5904196499673 -46.4769548883793,-
 23.5903757468843 -46.4770113394707,-23.5903407668698 -
 46.4770696781669,-23.5903063468508 -46.4771177890886,-
 23.5902791222319 -46.4771668197631,-23.5902517804826 -
 46.4772299305777,-23.5902173782346 -46.4772812046918,-
 23.5901908730319 -46.4773336951178,-23.5901644826737 -
 46.477395805927,-23.5901344155901 -46.4774579810671,-
 23.5901057205408 -46.4775193255091,-23.5900780989954 -
 46.4775746968086,-23.5900543452169 -46.4776407006753,-
 23.5900271759883 -46.477706105565,-23.5900016469924 -
 46.4777708069428,-23.5899780482075 -46.477839730991,-
 23.5899535242068 -46.4779007383252,-23.5899325613667 -
 46.4779699394197,-23.5899100304636 -46.4780494651225,-
 23.5898863356528 -46.4781086124073,-23.5898690298153 -
 46.4781921612997,-23.5898467235 -46.4782718388928,-
 23.5898260975781 -46.478354160335,-23.5898061869706 -
 46.4784202743197,-23.5897897448704 -46.4785003211496,-
 23.5897705963576 -46.4785932158817,-23.5897481105586 -
 46.4786847612313,-23.5897258813812 -46.4787808444727,-
 23.5897028774575 -46.4788969245116,-23.5896744181621 -
 46.4789760698821,-23.5896544110437 -46.4790238324593,-
 23.589642496245 -46.479075823585,-23.5896266850465 -

46.4791358923887,-23.5896094422974 -46.4791963091881,-
 23.5895900288387 -46.4792561972525,-23.5895689045562 -
 46.4793027821846,-23.5895515914888 -46.4793615052786,-
 23.5895296925899 -46.4794177851651,-23.5895066248863 -
 46.4794696926658,-23.5894842399928 -46.4795189966796,-
 23.5894612477323 -46.479572454097,-23.5894355247372 -
 46.4796146983698,-23.5894147399791 -46.4796189411604,-
 23.589412465912 -46.4796826075803,-23.5893784217027 -
 46.479727213653,-23.5893541737114 -46.4797595831331,-
 23.5893327244121 -46.4798566617273,-23.5892753304135 -
 46.4799135512017,-23.5892367419557 -46.4799769030655,-
 23.589192492856 -46.4800540842878,-23.5891354508856 -
 46.4801096088627,-23.5890913756592 -46.4801669649324,-
 23.5890437338886 -46.4801810250468,-23.5890317555979 -
 46.4802319653708,-23.5889883611981 -46.4802934991314,-
 23.5889305561356 -46.4803463168945,-23.5888784241355 -
 46.4804216148124,-23.5887985341679 -46.4805266480055,-
 23.588683402829 -46.4806382000196,-23.588553687891 -
 46.4807554410372,-23.588420143805 -46.4807736454822,-
 23.5883993639838 -46.4808967492357,-23.5882588445549 -
 46.4809057249753,-23.5882483293045 -46.481026887926,-
 23.5881063843911 -46.4811314151665,-23.5879873020479 -
 46.4812245332887,-23.5878792646371 -46.4813464204458,-
 23.5877398600551 -46.4814373821058,-23.5876352747656 -
 46.4815306292697,-23.5875283015806 -46.4816256625341,-
 23.5874207152802 -46.481716265393,-23.5873138846155 -
 46.4819154054105,-23.5871911199818 -46.4820094456673,-
 23.5871331464407 -46.4821412562929,-23.5870625690149 -
 46.4822602509888,-23.5869964123999 -46.482482403353,-
 23.5868918027651 -46.4826053077566,-23.5868405092599 -
 46.4827076936823,-23.5868035452988 -46.4827879359547,-
 23.586774575703 -46.4828051286091,-23.5867716301228 -
 46.4828302931541,-23.5867648336018 -46.4829005978824,-
 23.586744827688 -46.4829833877283,-23.5867241155498 -
 46.4830856832443,-23.5866996409712 -46.4831911290664,-
 23.5866791007284 -46.4832947574963,-23.5866625061292 -
 46.4833809081324,-23.5866505124499 -46.4834727050146,-
 23.5866404696179 -46.4836191577915,-23.58663129544 -
 46.4837725384522,-23.5866291259943 -46.4838952692418,-
 23.5866295520297 -46.4840407599831,-23.5866350344565 -
 46.4842365565161,-23.5866423900256 -46.4842479286591,-
 23.5866428172352 -46.4844436675013,-23.5866513783316 -
 46.4844819433845,-23.5866530523888 -46.4846777190939,-
 23.5866608644978 -46.4846842455013,-23.5866611249205 -
 46.4848273148788,-23.5866665033209 -46.4848773180848,-
 23.5866683823454 -46.4850356770245,-23.586676720957 -
 46.4852148310759,-23.5866835601529 -46.4853813255251,-
 23.5866860500013 -46.4855642962029,-23.5866855013017 -
 46.4857113915257,-23.5866785857151 -46.4858187609832,-
 23.5866705508921 -46.4859273358185,-23.5866573118098 -
 46.4860447910931,-23.5866408630712 -46.4861529421065,-
 23.5866230583517 -46.4862619550823,-23.5865991405551 -
 46.4863498747623,-23.5865789555273 -46.4864611020631,-
 23.5865498147205 -46.4865471579807,-23.5865251049754 -
 46.4865862043786,-23.5865120160652 -46.4866795980316,-
 23.5864802372298 -46.4868008346711,-23.5864350431368 -
 46.4869214044306,-23.5863854573842 -46.48702465739,-
 23.5863364888524 -46.487137428944,-23.5862809541133 -
 46.4872716071942,-23.5862060602559 -46.4873908548291,-
 23.5861339551779 -46.4874747755544,-23.5860780733417 -

46.4875651533487,-23.5860143813224 -46.4876514666765,-
 23.5859491116475 -46.4877350614919,-23.5858825946355 -
 46.4878047344306,-23.5858223156779 -46.4878968451848,-
 23.5857376646506 -46.4879590569231,-23.5856761205522 -
 46.4880352041065,-23.5855973929785 -46.4881130651288,-
 23.5855099072353 -46.4881844759282,-23.5854230431547 -
 46.48827016922,-23.5853124178988 -46.4883600155268,-
 23.5851943481413 -46.48847253346,-23.5850464845492 -
 46.4885408645546,-23.5849567871792 -46.4886534652975,-
 23.5848089772832 -46.4886956669213,-23.5847527856531 -
 46.488807194301,-23.584604286208 -46.4888806550822,-
 23.5845055358521 -46.4889020832919,-23.5844733437401 -
 46.4889929252685,-23.5843345742732 -46.4890872173142,-
 23.5841860332716 -46.4891861709545,-23.5840301483436 -
 46.4892169603282,-23.5839803167465 -46.4893139291288,-
 23.5838233758222 -46.4893290748618,-23.5837988567658 -
 46.4893604502666,-23.5837538359481 -46.4893929236357,-
 23.5837097347598 -46.4894312831915,-23.5836697493124 -
 46.4894651695126,-23.5836353786859 -46.4895162360653,-
 23.5835466681713 -46.4896002839355,-23.5833835204298 -
 46.4896182155654,-23.5833487127645 -46.4897051485671,-
 23.5831840803673 -46.4897840845945,-23.5830479622821 -
 46.4898430672985,-23.5829522763047 -46.4899122782611,-
 23.5828443549557 -46.4899724750296,-23.5827564146594 -
 46.4900265623977,-23.5826784396137 -46.490035671601,-
 23.5826660163126 -46.4901027360151,-23.5825745423132 -
 46.4902174068942,-23.5824280920348 -46.4902552301379,-
 23.5823797865278 -46.490300827104,-23.5823239367714 -
 46.4903218025628,-23.5823003008965 -46.490335958934,-
 23.5822775702904 -46.490351024216,-23.582251164501 -
 46.4904783222605,-23.5821223891809 -46.4904999965486,-
 23.5821007739707 -46.4905219145814,-23.5820788381141 -
 46.4905241480841,-23.5820769807808 -46.4906654998403,-
 23.5819335968871 -46.4906673521826,-23.5819317179052 -
 46.4907051290875,-23.5818933978118 -46.4904235898978,-
 23.5816994333035 -46.4902655199985,-23.5815903507217 -
 46.4901367914926,-23.581501730051 -46.4900356658243,-
 23.5814054303274 -46.4899549238609,-23.5813285406909 -
 46.4898143787118,-23.5812459391338 -46.4896512384405,-
 23.5811458900456 -46.4896347158229,-23.5811357581051 -
 46.4894880985129,-23.5810458498019 -46.4894087435016,-
 23.5809971765284 -46.4892450637593,-23.5808978907356 -
 46.4891474834777,-23.5808386996705 -46.4889784859049,-
 23.5807472889037 -46.4889536911054,-23.580733877377 -
 46.4885996250473,-23.5805614785944 -46.4885513725963,-
 23.5805391383887 -46.4883813290418,-23.5804662461347 -
 46.4882011422579,-23.5803952763944 -46.4881518496914,-
 23.5803758615939 -46.4880611845205,-23.5803442014042 -
 46.4880540245749,-23.5803409376512 -46.4880507368661,-
 23.5803378535471 -46.4880470034716,-23.5803282625734 -
 46.4879674539868,-23.5802935428216 -46.487943975149,-
 23.5802776478743 -46.4879247993882,-23.5802627773359 -
 46.4879066186405,-23.5802440411546 -46.4878880364549,-
 23.5802279367507 -46.4878712543077,-23.5802028927688 -
 46.4878512055399,-23.5801801106521 -46.4878226055792,-
 23.580143638595 -46.4877725794984,-23.5800743193253 -
 46.4876991970464,-23.579973011157 -46.4876739841825,-
 23.5799388726802 -46.4875787931686,-23.5798107533933 -
 46.4874839388766,-23.5796707644654 -46.4874824830886,-
 23.5796685207262 -46.4874010003636,-23.5795430605564 -

46.4873517148777,-23.5794594293965 -46.4872980014377,-
 23.5793523788251 -46.4872554628247,-23.5792518678624 -
 46.4872250789415,-23.5791535614299 -46.4872108649649,-
 23.5790955487547 -46.4871898697302,-23.5790052620186 -
 46.4871731263564,-23.5788853680387 -46.487141205953,-
 23.5787071760932 -46.4871344096375,-23.578669236397 -
 46.4871236973815,-23.5786150372724 -46.487117276094,-
 23.5785825339942 -46.4871023562492,-23.578513167424 -
 46.4870779834286,-23.578391793161 -46.4870538957409,-
 23.5782974631381 -46.4870195227639,-23.5781755162955 -
 46.4869744581672,-23.5780490209461 -46.4869436538905,-
 23.5779751013664 -46.4869096718995,-23.5778991531863 -
 46.4868751152376,-23.5778278522812 -46.486838909037,-
 23.5777605858176 -46.4867965453263,-23.5776929176981 -
 46.4867462670305,-23.5776141181834 -46.4866849250887,-
 23.5775386213804 -46.4866184910495,-23.5774659727902 -
 46.4865566915741,-23.577405516443 -46.4865011224215,-
 23.5773562707927 -46.4864305244067,-23.5772949232478 -
 46.4863343545823,-23.5772162013637 -46.4861998436155,-
 23.577108532453 -46.4860498656614,-23.576992305552 -
 46.486031390648,-23.5769779881285 -46.4859180649143,-
 23.5768905167232 -46.4857776609255,-23.5767797701116 -
 46.4856377791373,-23.5766736150035 -46.485497463601,-
 23.5765602393325 -46.4854547792031,-23.5765223120082 -
 46.4854174421099,-23.5764815701532 -46.4853848817987,-
 23.5764456501809 -46.4853388707996,-23.5763889707308 -
 46.4852379182768,-23.5762690776301 -46.4851968996741,-
 23.5762172179687 -46.4851531729675,-23.5761589091539 -
 46.4851240878313,-23.5761096446261 -46.4851038614201,-
 23.5760605211924 -46.4850883998352,-23.5760099343929 -
 46.4850769204197,-23.5759449235986 -46.4850618226925,-
 23.5758543904508 -46.4850388440741,-23.5756750319953 -
 46.485032972972,-23.5756292052552 -46.485018397273,-
 23.5754491009728 -46.4850150277118,-23.5754074649057 -
 46.4850031800237,-23.5752271906849 -46.4850007243975,-
 23.5751898258105 -46.4849900126523,-23.5750197171824 -
 46.484981476726,-23.5748818996704 -46.4849727214521,-
 23.5747454840126 -46.484960979046,-23.5745652039229 -
 46.4849590194225,-23.5745351179047 -46.4849500652406,-
 23.5743792700291 -46.4849372560607,-23.5741990516595 -
 46.484933979442,-23.5741529513416 -46.4849216366416,-
 23.5740015699197 -46.4849167369103,-23.5738699488326 -
 46.484902775577,-23.5736852866 -46.4848936820281,-
 23.573549262465 -46.4848767975506,-23.5734156788199 -
 46.4848753049,-23.5734066623612 -46.4848623043562,-
 23.5733378912824 -46.484827263562,-23.5732111457108 -
 46.4848183603612,-23.5731774107266 -46.4847681520321,-
 23.5730174416115 -46.4847217910181,-23.5728894225332 -
 46.4846729731713,-23.5727772848564 -46.4846295739222,-
 23.5726852339051 -46.4845737795986,-23.5725799900638 -
 46.484517316545,-23.5724945569618 -46.4844043806219,-
 23.5723469708015 -46.4843716440015,-23.5723041900629 -
 46.4842578480268,-23.5721571663543 -46.4841833064776,-
 23.5720608588956 -46.4840738369402,-23.5719110703069 -
 46.4840117909488,-23.5718261717862 -46.4839000183782,-
 23.5716778353874 -46.4837882460738,-23.5715294989017 -
 46.4836764740159,-23.5713811623112 -46.4836577042323,-
 23.5713562522383 -46.4835449064614,-23.5712085768701 -
 46.4835147946314,-23.5711691542459 -46.4834174400968,-
 23.5710376117937 -46.4834139350824,-23.5710221304587 -

46.4833754659779,-23.5708812931788 -46.4833530035948,-
 23.5707986957969 -46.4833524330936,-23.5707967506048 -
 46.4833518235088,-23.5707948148165 -46.4833511748405,-
 23.5707928884319 -46.4833504870886,-23.570790971451 -
 46.4833497701508,-23.5707890728102 -46.483349014028,-
 23.5707871745434 -46.4833482189231,-23.5707852947101 -
 46.4833473946323,-23.5707834332168 -46.483346531258,-
 23.5707815811273 -46.4833456385964,-23.5707797383481 -
 46.4833447069526,-23.5707779140024 -46.4833437363267,-
 23.5707761080902 -46.4833427364135,-23.5707743114882 -
 46.4833417074159,-23.570772542256 -46.4833406393347,-
 23.5707707824276 -46.4833395321699,-23.5707690320029 -
 46.4833384057171,-23.5707673088545 -46.483337240282,-
 23.5707656041396 -46.4833360358649,-23.5707639178582 -
 46.4833348120582,-23.5707622498234 -46.4833335492693,-
 23.570760600222 -46.483332257396,-23.5707589779904 -
 46.4833309363369,-23.5707573740988 -46.4833295762956,-
 23.5707557886408 -46.4833281969662,-23.570754230459 -
 46.483326788451,-23.5707526906172 -46.4833253409536,-
 23.5707511692089 -46.483323874168,-23.5707496750768 -
 46.4833223782981,-23.5707482083146 -46.4833208532423,-
 23.5707467598924 -46.483319299102,-23.5707453388397 -
 46.4833177256736,-23.5707439450636 -46.4833161133645,-
 23.5707425787506 -46.4833144816658,-23.5707412306842 -
 46.4833128307804,-23.5707399189237 -46.4833111507091,-
 23.5707386255033 -46.4833094415535,-23.5707373594526 -
 46.483307713211,-23.5707361297079 -46.483305965479,-
 23.5707349182097 -46.483304188764,-23.5707337431111 -
 46.4833023927608,-23.5707325952886 -46.483300577368,-
 23.5707314657128 -46.4832987330936,-23.5707303815661 -
 46.4832968792259,-23.5707293155725 -46.4832949963752,-
 23.5707282859783 -46.4832931040326,-23.570727283567 -
 46.4832911826056,-23.5707263085253 -46.483289251788,-
 23.5707253696962 -46.4832872919875,-23.5707244672666 -
 46.4832853225936,-23.57072358299 -46.4832833439106,-
 23.5707227439557 -46.4832813360418,-23.5707219232613 -
 46.483279318884,-23.5707211478093 -46.4832772922341,-
 23.57072039954 -46.4832752462962,-23.5707196785469 -
 46.4832731910691,-23.5707190027961 -46.4832711165538,-
 23.5707183543215 -46.4832690325467,-23.5707177330297 -
 46.4832669392504,-23.5707171569802 -46.4832648364622,-
 23.5707166081134 -46.4832627241821,-23.5707160864293 -
 46.4832606026129,-23.5707156099876 -46.4832584617555,-
 23.570715160822 -46.4832563213038,-23.5707147477755 -
 46.4832541812579,-23.570714370848 -46.4832520220252,-
 23.5707140302265 -46.4832498631982,-23.570713725724 -
 46.4832476948793,-23.5707134484043 -46.4832433399676,-
 23.5707130113386 -46.4832404576381,-23.5707128401712 -
 46.4832131978554,-23.5707142562664 -46.4822962854853,-
 23.5697487689407 -46.4822920176629,-23.569736013097 -
 46.4821879964746,-23.5695413842514 -46.482148071994,-
 23.5694683020675 -46.4820226577939,-23.569247626047 -
 46.4819717719285,-23.5691630146589 -46.4819520469648,-
 23.569145267702 -46.4819343963196,-23.5691316460707 -
 46.4819179064473,-23.5691254276023 -46.4818947009137,-
 23.5691231654107 -46.4818833965899,-23.5691237473076 -
 46.4818720922659,-23.5691243292037 -46.4818289276921,-
 23.5691314776822 -46.4818107594232,-23.5691367713296 -
 46.4817925911528,-23.569142064975 -46.4811188877033,-
 23.5694425816198 -46.4808807939018,-23.5695533637664 -

46.4801549189666,-23.5698814683223 -46.47990953592,-
 23.5699921803802 -46.479888354519,-23.5700070660544 -
 46.4798306499031,-23.569982506355 -46.4798285155795,-
 23.5699815979562 -46.4797050553278,-23.5699290518467 -
 46.4796832213957,-23.5699198045392 -46.4796524960508,-
 23.5699013402179 -46.479618871416,-23.5698768167736 -
 46.4796143572149,-23.5698735274071 -46.4795685487419,-
 23.5698292432855 -46.4794690568293,-23.5697548379169 -
 46.4793867060963,-23.5697045529791 -46.4793072812486,-
 23.5696539511619 -46.4792083977471,-23.569600599511 -
 46.4791139988088,-23.5695505103657 -46.4790217649211,-
 23.5695082753633 -46.4789330460638,-23.5694702151813 -
 46.478799705584,-23.5694194488235 -46.4787083631952,-
 23.5693894418007 -46.478705682065,-23.56938886225 -
 46.478703588402,-23.5693882500177 -46.4787015423043,-
 23.5693875109024 -46.4784712747793,-23.5693329433338 -
 46.4784683904589,-23.5693325914804 -46.4784662503444,-
 23.5693322054553 -46.4782731756777,-23.5692937428665 -
 46.4782008988908,-23.5692793619516 -46.4780093404463,-
 23.5692414213768 -46.4779196932653,-23.569223670539 -
 46.4777280371063,-23.5691861382777 -46.4775358401297,-
 23.5691484998385 -46.4773439082562,-23.5691121784806 -
 46.4771519764749,-23.56907585688 -46.4769600447858,-
 23.5690395350369 -46.4769342824109,-23.569034659419 -
 46.476789759989,-23.5690042367506 -46.4765960628714,-
 23.5689665821112 -46.4764691507338,-23.56894178147 -
 46.4762970920178,-23.5689075638124 -46.4761384279219,-
 23.5688770116594 -46.4761239823531,-23.5688742413075 -
 46.4761175041839,-23.568872998938 -46.4759877180451,-
 23.5688481086766 -46.4758753175008,-23.5688202866883 -
 46.475747009471,-23.5687822212646 -46.4756367096084,-
 23.5687372207237 -46.4755082029168,-23.5686761014709 -
 46.4754016859716,-23.5686110256017 -46.4753192281155,-
 23.5685535870682 -46.4752342680411,-23.5684835111213 -
 46.475124737057,-23.568371359244 -46.4750458613119,-
 23.5682723450852 -46.4749964898477,-23.5681983369991 -
 46.4749736923169,-23.5681641642334 -46.4749436737381,-
 23.5681185367463 -46.4748999004211,-23.5680369799722 -
 46.4748750596594,-23.5679803851516 -46.4748561228755,-
 23.5679269673132 -46.4748356400562,-23.5678667007675 -
 46.4748188936673,-23.5678023800776 -46.4748047421,-
 23.5677467042889 -46.4747899445884,-23.5676744180364 -
 46.4747624760313,-23.5675465586784 -46.474724415023,-
 23.5673693935307 -46.4746863541206,-23.5671922283738 -
 46.474667154739,-23.5670923077098 -46.4746329839859,-
 23.5669144700168 -46.4746311520631,-23.5668907906905 -
 46.4746311581725,-23.5668606279041 -46.47460859398,-
 23.5667227255751 -46.4746020998991,-23.566687309855 -
 46.4745964791447,-23.5666537732773 -46.4745687696649,-
 23.5665455316035 -46.4745663462889,-23.5665101179008 -
 46.4745465510971,-23.5663304364412 -46.4745267559733,-
 23.5661507549634 -46.4745225318825,-23.5661124125879 -
 46.474510919085,-23.5659321244947 -46.4745034279743,-
 23.5658158250318 -46.4744951620133,-23.5656353802219 -
 46.474493958632,-23.5656091104856 -46.4744927392162,-
 23.5654285083655 -46.4744921145071,-23.5653359836444 -
 46.4744954443627,-23.5651554041083 -46.474498774214,-
 23.5649748245686 -46.4745013657927,-23.5648342823604 -
 46.4745025030031,-23.5646860406837 -46.4745044613776,-
 23.564675419995 -46.4745026980541,-23.564594692698 -

46.4745027958863,-23.5644140870828 -46.4745028937426,-
 23.5642334814634 -46.4745029916034,-23.5640528758401 -
 46.4745030095841,-23.5640196922125 -46.4745046812711,-
 23.5640079634592 -46.4745014015065,-23.5638563319766 -
 46.4745005788606,-23.5638467039582 -46.4744989338877,-
 23.5637092081225 -46.474496773316,-23.563528613443 -
 46.4744970511275,-23.5634424887923 -46.4744976337245,-
 23.5632618839269 -46.4744982163246,-23.5630812790576 -
 46.4744981964433,-23.5629899811819 -46.474498189422,-
 23.5629643217842 -46.4744981400182,-23.5627837161211 -
 46.4744980906389,-23.5626031104449 -46.4744980093285,-
 23.5625899063185 -46.4744968971816,-23.562409303548 -
 46.4744977123317,-23.5623155745652 -46.4744942926701,-
 23.56217772532 -46.4744944339959,-23.5621236332159 -
 46.4744949058739,-23.5619430280446 -46.4744937159947,-
 23.561829405242 -46.4744938345233,-23.5617935068353 -
 46.4744951644278,-23.5617599359062 -46.4744991830058,-
 23.5617390457589 -46.4744950668555,-23.5614826201583 -
 46.4744941729882,-23.5613691841876 -46.4744935348679,-
 23.5613550209723 -46.4744934253128,-23.561237731458 -
 46.4744932566354,-23.5610571258137 -46.4744901186675,-
 23.5609497707639 -46.4744882674537,-23.5608883610659 -
 46.4744900696436,-23.5608742830735 -46.4743366312807,-
 23.5608791880426 -46.4743345432135,-23.5608790633527 -
 46.4743324366638,-23.5608790381764 -46.4743303312226,-
 23.560879112328 -46.4742014589204,-23.560892411613 -
 46.4740067602687,-23.5609125600761 -46.4739270422254,-
 23.5609202007187 -46.4737321709846,-23.5609388781282 -
 46.4735954423644,-23.5609536166075 -46.473400846448,-
 23.5609745926038 -46.4732939369803,-23.5609853671014 -
 46.4730991755928,-23.5610049952575 -46.473092965269,-
 23.5610059391193 -46.4730867343471,-23.5610067928685 -
 46.4730804924212,-23.5610075383524 -46.4730742297965,-
 23.5610081846937 -46.4730679659635,-23.5610087226771 -
 46.4730616815324,-23.5610091705476 -46.4730553958929,-
 23.5610095100602 -46.4730491092466,-23.5610097592744 -
 46.4730428115963,-23.5610099002234 -46.4730365225334,-
 23.5610099327215 -46.4730302226681,-23.5610098750141 -
 46.47302393139,-23.5610097088559 -46.4730176390045,-
 23.5610094433694 -46.473011355307,-23.5610090784619 -
 46.4730050802975,-23.5610086141333 -46.4729988139762,-
 23.5610080503838 -46.4729925562422,-23.5610073781834 -
 46.4729863170927,-23.561006615499 -46.4729800865306,-
 23.5610057443638 -46.4729738842477,-23.5610047736219 -
 46.4729676906531,-23.561003703459 -46.4729615253377,-
 23.5610025336895 -46.4729553786068,-23.561001273436 -
 46.4729492600546,-23.560999904546 -46.4729431697818,-
 23.5609984360493 -46.4729371078889,-23.5609968769759 -
 46.4729310742755,-23.5609952182958 -46.4729250689415,-
 23.5609934600091 -46.4729191017832,-23.5609916110528 -
 46.4729131726998,-23.5609896623971 -46.4729072817922,-
 23.5609876230718 -46.4729014289596,-23.560985484047 -
 46.4728902707397,-23.5609811014717 -46.4728586776747,-
 23.5609705884679 -46.4726743951371,-23.5609092658676 -
 46.4726443796901,-23.5608993020172 -46.4724600458166,-
 23.5608381108664 -46.4723599581722,-23.5608056076745 -
 46.4721751681174,-23.5607455974028 -46.4718019106588,-
 23.5606130558896 -46.4716279913509,-23.5605285848713 -
 46.4714544326476,-23.5604447921218 -46.4713246648518,-
 23.5603821410662 -46.4711837308468,-23.5603117162773 -

46.4710979024448,-23.5602711855726 -46.471032481718,-
 23.5602386977862 -46.470992512218,-23.5602185038724 -
 46.4709494989355,-23.5601924145587 -46.4707847190051,-
 23.5600947155022 -46.4707277202733,-23.5600609205132 -
 46.4707013510896,-23.5600444810928 -46.470557220604,-
 23.5598742913539 -46.4703641370195,-23.5596735590855 -
 46.4693977832772,-23.5586607390252 -46.4693550106947,-
 23.5586148974254 -46.469202081745,-23.5584556662085 -
 46.4691227030876,-23.5583730170316 -46.4690036706739,-
 23.5582295665548 -46.4688846385227,-23.5580861159805 -
 46.4688248689229,-23.5580140849958 -46.4687073217774,-
 23.5578695976633 -46.468635771564,-23.5577816489255 -
 46.4685993605456,-23.5577368931234 -46.468580687741,-
 23.557718303531 -46.4685340736992,-23.5576933673165 -
 46.4683160870224,-23.5575604700562 -46.4682637628278,-
 23.5575224027355 -46.4681830080152,-23.5574850734673 -
 46.4680698127699,-23.5574570180368 -46.4678852381836,-
 23.5574128120754 -46.4678027514687,-23.5573932896017 -
 46.4677220998511,-23.5573775788135 -46.4675284230668,-
 23.5573429316377 -46.4674489996004,-23.5572788902105 -
 46.4674062028005,-23.5572643433327 -46.4673793494403,-
 23.5572639443574 -46.4672327997866,-23.5572617668989 -
 46.4672103114698,-23.5572614327599 -46.4671512106719,-
 23.5572605545818 -46.4670807478635,-23.5572589798233 -
 46.4670162520244,-23.5572575383971 -46.4669040907292,-
 23.5572643402188 -46.4668962285253,-23.5572652734673 -
 46.4667217661287,-23.5572859821974 -46.4666993396632,-
 23.5572875122501 -46.4666824374796,-23.5572863170744 -
 46.4666716922384,-23.557281144455 -46.4666668858918,-
 23.5572735316843 -46.4666649289222,-23.557263798102 -
 46.4666624169305,-23.5572513039134 -46.4666343397421,-
 23.5570725618685 -46.4666062626435,-23.5568938198107 -
 46.4665988639821,-23.5568467189465 -46.4665955531252,-
 23.556812324804 -46.4663914442525,-23.5567041295293 -
 46.4663643464104,-23.5567010614798 -46.4663439933741,-
 23.5566940090806 -46.4663386003627,-23.556689568441 -
 46.466329560688,-23.5566822644551 -46.4663099522013,-
 23.556666082946 -46.4662128650971,-23.5566168196639 -
 46.466191804687,-23.5566014417629 -46.4661782767021,-
 23.5565753312038 -46.466149820349,-23.556516207831 -
 46.4661221567414,-23.5564688739541 -46.4661073970867,-
 23.556431181424 -46.4660934923065,-23.5563711072335 -
 46.4660825259852,-23.5563372434607 -46.4660664060056,-
 23.5562763765689 -46.466050430556,-23.556228525685 -
 46.4660315369364,-23.5561562947448 -46.4660122133852,-
 23.5560850848481 -46.4659963728087,-23.5560295036165 -
 46.4659802800405,-23.5559710772156 -46.4659730506869,-
 23.5559359578126 -46.4659639904843,-23.5558750243424 -
 46.4659509835831,-23.5557964326118 -46.4659377312738,-
 23.5557156058225 -46.4659213881407,-23.5556346047789 -
 46.4659038319069,-23.5555635815883 -46.4658818436128,-
 23.5555107024488 -46.465845706809,-23.5554553125343 -
 46.4658277329353,-23.5554261929097 -46.4658236143867,-
 23.5554213099892 -46.4657689372985,-23.555357194806 -
 46.4657132837685,-23.5553122517352 -46.4656683913077,-
 23.5552930465963 -46.4656404177009,-23.5552820443769 -
 46.4655839954616,-23.5552236565373 -46.4655528744422,-
 23.5552018825766 -46.4655257665973,-23.5551966212515 -
 46.4654961727024,-23.5552046237262 -46.4654482050589,-
 23.5552178748406 -46.4653941268279,-23.5552413344768 -

46.4652756235171,-23.5552402445123 -46.4651937923182,-
 23.5552434430351 -46.4651488256903,-23.5552251095513 -
 46.465088061503,-23.5551852989562 -46.4650585353056,-
 23.5551562276665 -46.4650361382797,-23.5551224550557 -
 46.4650087267464,-23.5550682071116 -46.4649877609561,-
 23.5550339796727 -46.4649708547333,-23.5550204572355 -
 46.4649261341695,-23.5549595314852 -46.4648913101823,-
 23.5549060153705 -46.4648615056019,-23.5548734158809 -
 46.464819433018,-23.554835415141 -46.4647468186519,-
 23.5547846823851 -46.4647190487798,-23.5547628766787 -
 46.4646635087367,-23.5546976393091 -46.4646086915492,-
 23.5546220234716 -46.4645686239526,-23.5545567686449 -
 46.4645472602044,-23.554521975213 -46.4645391021381,-
 23.5544770347577 -46.4645516400645,-23.5543987984372 -
 46.4645607732793,-23.5543157393797 -46.4645554721568,-
 23.5542261960744 -46.4645539761839,-23.5541344102079 -
 46.4645543901209,-23.5540421650076 -46.4645512147098,-
 23.5540148314591 -46.4645715878218,-23.5539524097926 -
 46.4645910230976,-23.5538917623426 -46.4645868994642,-
 23.5538220685219 -46.4645762299923,-23.5537233075104 -
 46.4645689260955,-23.5536258388393 -46.4645665075691,-
 23.5535804029856 -46.4645297305006,-23.5535450003309 -
 46.4644997432297,-23.5535174779611 -46.4644690667832,-
 23.5534771328221 -46.4644165791876,-23.5534081019376 -
 46.464412780263,-23.5534031056436 -46.4643751290177,-
 23.5533752140684 -46.4643090147083,-23.5533277299519 -
 46.4642427195343,-23.5532639176985 -46.4641642272499,-
 23.5531794769883 -46.4641232693755,-23.553137593715 -
 46.4640929337316,-23.5530989071399 -46.4640550497422,-
 23.5530486828921 -46.4640280546152,-23.5530070626678 -
 46.4639936849608,-23.5529644470986 -46.4639515988797,-
 23.5528986266239 -46.4639441771101,-23.5528867387466 -
 46.4639204452767,-23.5528504297508 -46.4638863720479,-
 23.5528070119388 -46.4638468442467,-23.55272816245 -
 46.463844095371,-23.5527152746678 -46.4638423832136,-
 23.5526847655627 -46.4638350599548,-23.5526771696248 -
 46.4638127908071,-23.5526626537896 -46.4637862087766,-
 23.5526367495715 -46.4637558357713,-23.5525977805711 -
 46.4637405478763,-23.5525733014129 -46.463687202229,-
 23.5524847520276 -46.4636715264286,-23.5524608999539 -
 46.4636625856512,-23.552443416378 -46.4636584344759,-
 23.5524258877204 -46.4636520722396,-23.5523967640663 -
 46.4636501100041,-23.5523700266315 -46.4636519253129,-
 23.5523458862383 -46.4636567403965,-23.5523293374227 -
 46.4636620393366,-23.5523188665429 -46.4636764870574,-
 23.5522882479473 -46.4636883100409,-23.552265097027 -
 46.4636994596617,-23.5521999513341 -46.4637091400266,-
 23.5521525827165 -46.4637324471201,-23.5520756878165 -
 46.463741821229,-23.5520382762465 -46.463745673005,-
 23.5520099690612 -46.4637444340547,-23.5519921250006 -
 46.4637304431768,-23.5519406095 -46.4637197694749,-
 23.5519088384551 -46.4636984139202,-23.551878895932 -
 46.4636752735376,-23.5518584980547 -46.4636521331623,-
 23.5518381001826 -46.4636417053184,-23.5518256956062 -
 46.4636146567485,-23.5517935196193 -46.4636035724474,-
 23.5517803341297 -46.4635442641653,-23.5517151309526 -
 46.4635124210281,-23.5516723033068 -46.4634962598956,-
 23.5516546260455 -46.4634734379713,-23.551636396414 -
 46.4634482410042,-23.5516239293529 -46.4633503457169,-
 23.5515273961778 -46.4633158849126,-23.5514937869297 -

46.4632701945607,-23.5514537640806 -46.4632258169036,-
 23.5514215854043 -46.4631993724753,-23.5514054424074 -
 46.4631678574102,-23.5513707416138 -46.4631476932023,-
 23.551345899087 -46.4631326637767,-23.551315888538 -
 46.4631119351025,-23.5512716171126 -46.463100703223,-
 23.5512520257766 -46.463060604655,-23.5511798806741 -
 46.4630556455822,-23.5511705579491 -46.4630439291679,-
 23.5511432970405 -46.4630075199495,-23.5510306432866 -
 46.4630079871664,-23.5510100342845 -46.4630317568258,-
 23.5509808692615 -46.4630475527031,-23.5509488201546 -
 46.4630722250881,-23.5509192882638 -46.4630882943672,-
 23.550900378084 -46.4631082410675,-23.5508816100704 -
 46.4631232772339,-23.5508744116535 -46.4631330815277,-
 23.55086726245 -46.4631380246943,-23.5508586403974 -
 46.4631385110875,-23.5508500602759 -46.4631300480038,-
 23.5507337050548 -46.4631216774041,-23.5506817767033 -
 46.4630288574886,-23.5506634116601 -46.4628372462325,-
 23.5506257965189 -46.4628159985965,-23.5506216253899 -
 46.4628127415433,-23.550620985995 -46.4626211014654,-
 23.5505834960292 -46.4625535835138,-23.5505702876341 -
 46.4625362226133,-23.5505668913491 -46.4624448934271,-
 23.5505427800405 -46.4624122963141,-23.5505324753766 -
 46.4622117038202,-23.5504800051132 -46.4621630291594,-
 23.5505102012177 -46.4621438719441,-23.5505207947241 -
 46.4620793370616,-23.5505564810114 -46.4620182404655,-
 23.5505902659691 -46.4620043401378,-23.550594695313 -
 46.4618913577863,-23.5506587563568 -46.4618794678179,-
 23.5506683608442 -46.4618752503355,-23.5506717676452 -
 46.4617964993064,-23.5507179099422 -46.4617099109076,-
 23.550768644279 -46.4616577246976,-23.550799221467 -
 46.4615661873756,-23.5508528553549 -46.4615445712409,-
 23.5508655207477 -46.4614691872555,-23.5509096899255 -
 46.4614580883044,-23.5509159929153 -46.4613491357743,-
 23.5509778659015 -46.4613023866005,-23.5510044142273 -
 46.4612526134708,-23.551032679788 -46.4611355856997,-
 23.551099138361 -46.4611033992422,-23.5511174166093 -
 46.4610639183706,-23.5511398372371 -46.4609568449667,-
 23.5512059372668 -46.4609429306831,-23.5512136960401 -
 46.4607892149627,-23.5512994096514 -46.4607815915181,-
 23.5513036605592 -46.4606245001321,-23.5513912562009 -
 46.4606215847146,-23.5513928818569 -46.4604539542227,-
 23.5514863539014 -46.4604309916509,-23.5514991579792 -
 46.4603435685138,-23.551547905644 -46.4602271546478,-
 23.5516137686843 -46.4601765957103,-23.5516423731779 -
 46.4601440184409,-23.551660804249 -46.4601288393631,-
 23.5516665458756 -46.4601174026988,-23.5516652263892 -
 46.4601120274635,-23.5516610414069 -46.4601102744948,-
 23.5516584662662 -46.4600675619015,-23.5515957208581 -
 46.4600244084896,-23.5515323277847 -46.4600078909149,-
 23.5515080631783 -46.4599960849824,-23.5514907200548 -
 46.4599537435774,-23.5514285197107 -46.4599403821452,-
 23.5514088914887 -46.4599002879546,-23.5514317508245 -
 46.4598474331369,-23.5514618854888 -46.4598384204423,-
 23.5514689418838 -46.4597328055076,-23.5515311437277 -
 46.4596761189346,-23.5515645292021 -46.4596665713352,-
 23.5515701522345 -46.459511023971,-23.5516617614047 -
 46.4595053646312,-23.5516650942588 -46.4593958237489,-
 23.5517296041167 -46.4593677150619,-23.5517461576169 -
 46.4592307255752,-23.5518268320204 -46.4591447114724,-
 23.5518774864422 -46.4590656271623,-23.5519240597685 -

46.4590491805352,-23.5519338951144 -46.4590319587847,-
23.5519409562396 -46.4589155422759,-23.5520029793771 -
46.458832038574,-23.5520516615755 -46.4587853100136,-
23.5520789040307 -46.4587816113443,-23.5520810609691 -
46.4587327933986,-23.5521094477976 -46.4586299576335,-
23.5521692450173 -46.4585670919252,-23.5522058002753 -
46.4584551106657,-23.5522709152135 -46.4584013901942,-
23.5523021525873 -46.4582742074154,-23.5523765863523 -
46.4581088112846,-23.5524733842159 -46.4579311364316,-
23.5525733324972 -46.4579168568247,-23.5525833731827 -
46.4578501817919,-23.5526220749227 -46.4578160403189,-
23.5526418924237 -46.4576843962388,-23.5527183054583 -
46.4575345121348,-23.5528031551611 -46.4574953815694,-
23.5528254335936 -46.4574280704265,-23.5528637562118 -
46.457355611769,-23.5529057832798 -46.4573220851006,-
23.5529252292126 -46.4572804731233,-23.5529493647191 -
46.4571978903371,-23.5529972637903 -46.4571562636347,-
23.5530214077747 -46.4571459644233,-23.5530264170506 -
46.4570193024323,-23.5531011599262 -46.4570079069417,-
23.5531089158039 -46.4569661114762,-23.5531329777228 -
46.4569177930329,-23.5531607949475 -46.4567511754593,-
23.5532567205688 -46.4566906858322,-23.5532919612932 -
46.4565250730175,-23.5533884456443 -46.4564197053071,-
23.5534503786441 -46.4562545135192,-23.5535474747699 -
46.4562326053384,-23.5535586614179 -46.456090150446,-
23.5536422481521 -46.4560662789449,-23.5536548439087 -
46.4558999362047,-23.5537502559096 -46.4558714412422,-
23.5537666002095 -46.4557937488459,-23.5538111634148 -
46.4557729776962,-23.5538230552835 -46.4556766960179,-
23.5538781782722 -46.4555685346463,-23.5539401024859 -
46.4555140793279,-23.5539712790235 -46.4554622718037,-
23.5540012477487 -46.4553481311298,-23.5540672737813 -
46.4553191751969,-23.5540840236561 -46.455296093131,-
23.5540973757296 -46.4551635697716,-23.5541746825916 -
46.4551394929258,-23.5541899984123 -46.4550645151965,-
23.5542332038471 -46.4549733647119,-23.5542857286425 -
46.4549069380281,-23.554324006472 -46.454829250298,-
23.554369905529 -46.4546913001985,-23.5544493338377 -
46.4546630840401,-23.5544655799889 -46.4545693201826,-
23.5545195667865 -46.4544036417252,-23.5546159578107 -
46.4543609669019,-23.5546407857957 -46.4542314857748,-
23.5547142343764 -46.4541591734549,-23.5547564060133 -
46.4540659199845,-23.5548107901804 -46.4540034105939,-
23.554847244767 -46.4539003539461,-23.5549073458278 -
46.4537435847247,-23.5549987710119 -46.4537347876594,-
23.5550039013007 -46.4536056573348,-23.55507920772 -
46.453576939008,-23.5550959556966 -46.4534143554147,-
23.5551907729654 -46.4532751095819,-23.5552707510402 -
46.4532680800006,-23.5552748216875 -46.4531092095978,-
23.5553668192557 -46.4529755523696,-23.555444216324 -
46.4529433093563,-23.555462887305 -46.452777408877,-
23.555558955179 -46.4527711308495,-23.5555625905952 -
46.4526115081503,-23.5556550228956 -46.4524789519182,-
23.5557317816741 -46.4524728373767,-23.5557343042087 -
46.4523489015461,-23.5558071124912 -46.452236107302,-
23.5558725463945 -46.4521830856587,-23.5559033051226 -
46.4521132194589,-23.5559438356041 -46.4520172695334,-
23.5559994975879 -46.4520056431477,-23.5560062422134 -
46.4519339796253,-23.5560478210844 -46.4518847708307,-
23.5560763672566 -46.451836287227,-23.5561044927236 -

46.4517189534434,-23.5561725582386 -46.4517092610806,-
 23.5561781807847 -46.4516138410901,-23.5562335339489 -
 46.4515531358083,-23.5562687490454 -46.4515335459128,-
 23.5562779176046 -46.4514300446763,-23.5563222317942 -
 46.4514282238425,-23.55632302109 -46.4514221667531,-
 23.5563256467406 -46.4514132839292,-23.5563276532264 -
 46.4513996071993,-23.5563284491751 -46.4513822545485,-
 23.5563291813877 -46.4513065625566,-23.5563323752579 -
 46.4512907183983,-23.5563330438008 -46.4512260007966,-
 23.5563357745696 -46.4511586706713,-23.5563386155324 -
 46.4510950067167,-23.55634130178 -46.451056069126,-
 23.5563429447077 -46.4509721398491,-23.556346485979 -
 46.4508985256646,-23.5563495919793 -46.4508183700743,-
 23.5563529739427 -46.4507246001571,-23.5563569302691 -
 46.4507035832469,-23.5563578170117 -46.450642574975,-
 23.5563603910227 -46.450556563476,-23.5563640199235 -
 46.450507871449,-23.5563660742552 -46.4504700000056,-
 23.556367672051 -46.4503906587451,-23.5563710194397 -
 46.4503121596123,-23.5563743312535 -46.4501679264901,-
 23.5563759655216 -46.4501509676106,-23.5563767287565 -
 46.4501034869335,-23.5563785832087 -46.4500613597351,-
 23.5563802285605 -46.4500050563931,-23.5563819436819 -
 46.4499070776125,-23.5563849282703 -46.449885875352,-
 23.556385574117 -46.449803834248,-23.556388073173 -
 46.4497027664434,-23.5563911517291 -46.4496900654526,-
 23.5563915385992 -46.4496140389399,-23.556393487012 -
 46.4495344257761,-23.5563955273084 -46.4492863222821,-
 23.5564052273053 -46.4492816362467,-23.5564049187811 -
 46.4492101842014,-23.5564072459539 -46.4491594523616,-
 23.556408982562 -46.4490438121801,-23.5564126645184 -
 46.4490143895167,-23.5564136227685 -46.4488576537377,-
 23.5564141441432 -46.4488069122324,-23.5564160105419 -
 46.4487644830972,-23.5564175711729 -46.4486111511093,-
 23.5564232109532 -46.4486003931432,-23.5564236066432 -
 46.4484153899505,-23.5564304111189 -46.44839519749,-
 23.5564310549148 -46.448368569981,-23.5564319038674 -
 46.4482013361874,-23.5564372431255 -46.4480055366114,-
 23.5564434941735 -46.4478814787778,-23.5564472035495 -
 46.4478321885783,-23.5564486773177 -46.4476363745325,-
 23.5564545319618 -46.4476119135538,-23.5564552633064 -
 46.447438907919,-23.5564606636472 -46.4474355163111,-
 23.5564609772533 -46.4472872192298,-23.5564694267703 -
 46.4472797995347,-23.5564700236506 -46.4471155842029,-
 23.5564743977449 -46.4470839641852,-23.5564752399684 -
 46.4468881288157,-23.5564804560402 -46.4468261935104,-
 23.5564822642975 -46.4466303745608,-23.5564879812578 -
 46.4464345555799,-23.5564936979633 -46.4464267822121,-
 23.5564941501047 -46.4462312538538,-23.5565055230129 -
 46.4462455770389,-23.5567705354338 -46.4462443688922,-
 23.5567747189223 -46.4462432296096,-23.5567789288629 -
 46.4462421786831,-23.5567831560433 -46.4462412062184,-
 23.5567873915246 -46.4462403124132,-23.5567916533669 -
 46.4462394970698,-23.5567959235102 -46.4462387699837,-
 23.5568002018634 -46.4462381214583,-23.5568044975476 -
 46.4462375513947,-23.5568088015328 -46.4462370597931,-
 23.5568131138191 -46.4462366564486,-23.5568174343152 -
 46.4462363314673,-23.5568217540825 -46.4462360849479,-
 23.5568260821508 -46.4462359266857,-23.556830418429 -
 46.4462358467867,-23.5568347539783 -46.4462358550461,-
 23.5568390887076 -46.4462359416686,-23.556843422708 -

46.4462471469156,-23.5570258409095 -46.4462545608758,-
 23.5572063192705 -46.4462613757565,-23.5573722133173 -
 46.4462619748704,-23.5573867976171 -46.4462659371244,-
 23.5574832500423 -46.446273980055,-23.5576148178584 -
 46.44627578123,-23.5576615635333 -46.4462804114095,-
 23.5577817293277 -46.4462874817907,-23.5579649535849 -
 46.4462952677987,-23.5581454186056 -46.446296000632,-
 23.5581624044785 -46.4463015277158,-23.558290511303 -
 46.4463035457993,-23.5583075156716 -46.4463121794332,-
 23.5584420220293 -46.4463108835953,-23.5584569891617 -
 46.4463158881216,-23.5586143592494 -46.4463164289258,-
 23.5587013483377 -46.4463161719765,-23.5587051529481 -
 46.446307265413,-23.5588370317015 -46.4463061646522,-
 23.558844710699 -46.4462871784267,-23.5589771605147 -
 46.4462840575618,-23.5589999201799 -46.446261663483,-
 23.5591172314475 -46.4462173759799,-23.5592931643212 -
 46.4462105347699,-23.5593203411247 -46.4461658805083,-
 23.5594961952158 -46.4461570207535,-23.5595310859751 -
 46.4461106382665,-23.5597086935261 -46.4460808311653,-
 23.5598245113855 -46.4460684578635,-23.5598549249533 -
 46.4460520658284,-23.5598815648837 -46.4460388388885,-
 23.5598975370401 -46.4460027809913,-23.5599255971053 -
 46.4459683481967,-23.5599508695792 -46.4459474669081,-
 23.5599743685487 -46.4459448417429,-23.5599773228048 -
 46.4459214134595,-23.5600180801561 -46.4459140561011,-
 23.5600490780927 -46.4459122921476,-23.5600565099495 -
 46.4459111698016,-23.5600873336257 -46.4459158681092,-
 23.5601585703764 -46.4459266289562,-23.5603389054322 -
 46.445927985183,-23.5603616335922 -46.4459318323576,-
 23.5603882207366 -46.4459498040357,-23.5605757145035 -
 46.4459499018857,-23.5606159821213 -46.4459756830887,-
 23.5607950193061 -46.4460014643753,-23.5609740564702 -
 46.4460085977965,-23.5610235941433 -46.4460129045858,-
 23.5610447314093 -46.4460185486074,-23.5610600494055 -
 46.4460374063919,-23.5611816910283 -46.4460402609604,-
 23.5611936664653 -46.446061416112,-23.5613041827056 -
 46.4460954623546,-23.5614820425475 -46.4461295087025,-
 23.5616599023825 -46.446132224283,-23.56167081347 -
 46.4461556251761,-23.5617895139004 -46.4461580768945,-
 23.5618076430835 -46.4461804366638,-23.5619314955237 -
 46.446212600478,-23.5621096528626 -46.4462447644023,-
 23.5622878101775 -46.4462721956934,-23.5624666388536 -
 46.4462895904393,-23.5625800375109 -46.4463135185227,-
 23.5627592931379 -46.446319483213,-23.5628039770812 -
 46.4463409919774,-23.5629834930682 -46.4463417806931,-
 23.5629900758402 -46.446351959345,-23.5630750516411 -
 46.4463697234612,-23.5632577969703 -46.446373498326,-
 23.5633072869672 -46.4463783203258,-23.5633706290884 -
 46.4463903415954,-23.5635285408268 -46.4463920356225,-
 23.5635507936039 -46.446406529127,-23.5637299604328 -
 46.4464085698261,-23.5637551872611 -46.4464210987817,-
 23.5639100679389 -46.4464243336799,-23.5639458335966 -
 46.4464300947615,-23.5640095292614 -46.4464371704728,-
 23.5640877596202 -46.4464463737313,-23.5641895123369 -
 46.4464490737072,-23.5642193637073 -46.4464569409382,-
 23.5643063448845 -46.4464626527596,-23.5643694954044 -
 46.446470107531,-23.5644359477156 -46.4464737015872,-
 23.564467985249 -46.4464833548075,-23.5645540345445 -
 46.4464938551446,-23.5646476347927 -46.4464962661774,-
 23.564665344107 -46.4465091118049,-23.5647596967506 -

46.4465107631616,-23.5647718262063 -46.4465221935902,-
 23.5648557838596 -46.4465335092717,-23.5649388985926 -
 46.4465371393857,-23.5649614778541 -46.4465376504294,-
 23.5649646565315 -46.4465586585015,-23.5650953263562 -
 46.4465663734037,-23.5651433127875 -46.4465822565665,-
 23.5652431948328 -46.4465882085027,-23.5652806238415 -
 46.4465985346475,-23.5653455601647 -46.4466102056369,-
 23.5654189535218 -46.4466166249874,-23.5654593217428 -
 46.4466214322287,-23.5654879782007 -46.4466305817853,-
 23.5655425195351 -46.446651374122,-23.5656664643235 -
 46.4466524133205,-23.5656726590795 -46.4466703574657,-
 23.5657796253521 -46.4466813161002,-23.5658449504417 -
 46.4466871727354,-23.5658805931446 -46.4467028160055,-
 23.5659757957823 -46.4467075756543,-23.5660047623174 -
 46.4467241956155,-23.5661059087785 -46.4467369176782,-
 23.5661833330786 -46.4467410254011,-23.5662078101027 -
 46.4467435355368,-23.5662227674489 -46.4467609281879,-
 23.5663264063088 -46.4467734887932,-23.5664012519504 -
 46.4467804704711,-23.5664428540608 -46.446800798629,-
 23.5665639844302 -46.4468034421442,-23.5665797364473 -
 46.4468073840926,-23.5666030457342 -46.4468164420688,-
 23.5666566067959 -46.4468338456357,-23.5667595163775 -
 46.4468375630499,-23.5667814979263 -46.4468542385804,-
 23.5668801022824 -46.4468677421123,-23.5669599501136 -
 46.4468693171846,-23.5669693209531 -46.446874063155,-
 23.5669975570278 -46.4468883326888,-23.5670824533115 -
 46.4469033547888,-23.5671718267565 -46.4469040621225,-
 23.5671760350063 -46.4469238974844,-23.5672940445998 -
 46.4469340611849,-23.56735451298 -46.4469425045888,-
 23.567398413062 -46.4469453925773,-23.5674134286543 -
 46.4469702574582,-23.5675427091607 -46.4469767079569,-
 23.5675762473556 -46.4470007498559,-23.567653615137 -
 46.4470143636131,-23.5676974247047 -46.4470379873854,-
 23.5677537818408 -46.4470566636806,-23.5677983361847 -
 46.4470877163166,-23.5678724155905 -46.4471272825351,-
 23.567966804892 -46.4471879515937,-23.5681115368977 -
 46.4471979015903,-23.5681352735548 -46.4472286907444,-
 23.5681984284591 -46.4472527145844,-23.5682476937172 -
 46.4472807254259,-23.5683130057546 -46.447310019408,-
 23.5683800758796 -46.4473366905861,-23.5684366765962 -
 46.4473444421711,-23.5684548017256 -46.4473601989837,-
 23.5684916450867 -46.4473871560038,-23.5685600193329 -
 46.4474064048635,-23.5686178721921 -46.4474164091884,-
 23.5686519607173 -46.4474239801666,-23.5686780627576 -
 46.4474262551952,-23.5686859062227 -46.4474406327431,-
 23.5687292648045 -46.4474538389063,-23.5687730135883 -
 46.4474645357009,-23.5687978751826 -46.4474949230865,-
 23.5689997276135 -46.4474939142985,-23.5690013551526 -
 46.4474930974666,-23.5690081720054 -46.4474947557332,-
 23.5690484846242 -46.4474984800714,-23.5691390237469 -
 46.4475001810235,-23.5691445890391 -46.4475016810169,-
 23.5691494967898 -46.4475047987313,-23.5692185912824 -
 46.4475104356028,-23.5693435148651 -46.4475050220001,-
 23.5693577617476 -46.4474990754466,-23.5693908699646 -
 46.4474964866291,-23.5694157287195 -46.4474932604688,-
 23.5694467075523 -46.4474895616791,-23.569467283804 -
 46.4474740257575,-23.5695537095404 -46.4474733699228,-
 23.569557357899 -46.4474675088226,-23.569589435136 -
 46.4474552009424,-23.5696567950296 -46.4474517878702,-
 23.5696754744302 -46.4474324703106,-23.5697534910507 -

46.447423069202,-23.5697913506954 -46.4474038235413,-
 23.5698688557511 -46.4473918652324,-23.5699068602854 -
 46.4473621752101,-23.5700012176261 -46.4473325269892,-
 23.5700922109227 -46.4473124796602,-23.5701437870925 -
 46.4472943836958,-23.5701903429122 -46.4472749008435,-
 23.5702383416134 -46.4472267839441,-23.570356884104 -
 46.4472257228323,-23.5703594982953 -46.4471772182663,-
 23.5704789956265 -46.4471582030716,-23.5705258419884 -
 46.4471290775515,-23.5705927356271 -46.4470934657141,-
 23.5706745265042 -46.4470852244392,-23.5706934544989 -
 46.4470541925302,-23.5707647264295 -46.4470122456319,-
 23.5708610669808 -46.4470114257083,-23.5708629501193 -
 46.4469713184643,-23.5709550653828 -46.4469557854867,-
 23.5709906821397 -46.4468982367703,-23.5711226398253 -
 46.446895917862,-23.5711279570112 -46.4468555160909,-
 23.5712205970264 -46.4468251548915,-23.5712902142481 -
 46.4468025627348,-23.5713420172629 -46.4467639342823,-
 23.571430590828 -46.4467598075706,-23.5714399868902 -
 46.4467143675053,-23.5715434486833 -46.4466904086043,-
 23.5715980002872 -46.4466709165475,-23.5716423813837 -
 46.44661688275,-23.5717654097173 -46.4466117039605,-
 23.5717772011891 -46.4465585395789,-23.57189824972 -
 46.4465437172822,-23.5719320835516 -46.446485172897,-
 23.5720657185353 -46.4464443275661,-23.5721589530382 -
 46.446411806049,-23.5722331873216 -46.4463384390152,-
 23.5724006560789 -46.4463212364399,-23.5724399228838 -
 46.4462738393622,-23.5725481119202 -46.4462731929858,-
 23.5725588691375 -46.4462120075306,-23.5726930632072 -
 46.4461941390722,-23.5727165290309 -46.4461225172292,-
 23.5728846385133 -46.4461120340979,-23.5729092442806 -
 46.4460381550621,-23.5730776244716 -46.4460251075527,-
 23.573107356541 -46.4459646810367,-23.5732450535562 -
 46.4459525937979,-23.5732725973474 -46.4459099457514,-
 23.5733697814528 -46.4458937021336,-23.573406796496 -
 46.4458806444113,-23.5734365481382 -46.4458683415881,-
 23.5734628515855 -46.4458646040295,-23.5734708424934 -
 46.4458131755708,-23.5735807964483 -46.4457907686028,-
 23.5736287024509 -46.4457707302334,-23.5736777095423 -
 46.445769707269,-23.5736812603727 -46.4457668980574,-
 23.573691011483 -46.445767768371,-23.5736975687987 -
 46.4456970163181,-23.573857874026 -46.445694021603,-
 23.5738611859382 -46.4456882458581,-23.5738675734517 -
 46.4456810462074,-23.5738793534159 -46.4456461002447,-
 23.5739576666072 -46.4456196422139,-23.5740169584502 -
 46.4456120805825,-23.5740340121618 -46.4455622604812,-
 23.5741463710905 -46.4455455127458,-23.5741841421018 -
 46.4455386940969,-23.5741995201189 -46.4455074512459,-
 23.5742690720833 -46.445463736001,-23.5743663896124 -
 46.445448229245,-23.5744009102274 -46.445446903611,-
 23.5744067514525 -46.4452954582939,-23.5747643671174 -
 46.4452759105104,-23.5747875143257 -46.4452553458608,-
 23.5748260685529 -46.4452522697162,-23.5748323645583 -
 46.4452246603049,-23.5748888021282 -46.4451810857638,-
 23.5749779352814 -46.445127728723,-23.5750792065261 -
 46.4450438199453,-23.5752243097831 -46.4450292348001,-
 23.5752495318036 -46.4448810560667,-23.5755044657438 -
 46.4448510089245,-23.5755561601902 -46.4447098629742,-
 23.5758011572269 -46.4446505332647,-23.5759041397122 -
 46.444538184947,-23.5760940096456 -46.4444556145735,-
 23.5762335541448 -46.4443650924782,-23.5763881330006 -

46.4441953571608,-23.5766779782055 -46.444152576199,-
 23.5767516591554 -46.4439918234501,-23.5770285202077 -
 46.4439539108599,-23.577093816075 -46.4438630573153,-
 23.5772518052349 -46.4438300694558,-23.5773091691401 -
 46.4437378920977,-23.5774669634134 -46.4436197520877,-
 23.5776930371341 -46.4435266995396,-23.5778971766184 -
 46.4434827019827,-23.5779944049019 -46.4434516179557,-
 23.5780710132231 -46.4434187724481,-23.5781505097068 -
 46.4433679528386,-23.5782815585814 -46.4433207825442,-
 23.5784094398437 -46.4432391533819,-23.578661056507 -
 46.4432040642628,-23.5787692647394 -46.4431602678571,-
 23.5789285550407 -46.443124096829,-23.5790698278158 -
 46.4431088174518,-23.5791295042263 -46.4430632791695,-
 23.5793036442354 -46.44303747227,-23.5794032320874 -
 46.4429920149,-23.5795770406801 -46.4429818514937,-
 23.579615900931 -46.4429368510313,-23.5797836962685 -
 46.4428516599163,-23.5801219063354 -46.4427639517269,-
 23.5804638333426 -46.4427596895294,-23.5804803650961 -
 46.4427259020664,-23.5806114162957 -46.4426992351229,-
 23.5807148321235 -46.4426549549858,-23.5808871097239 -
 46.4426497991354,-23.5809071692135 -46.4425991707123,-
 23.5811069587649 -46.4425720005511,-23.581210966249 -
 46.4425491489958,-23.5812851710956 -46.4425263297689,-
 23.5813592708903 -46.4424922546848,-23.5815100563267 -
 46.442491746388,-23.5815181663058 -46.442491363358,-
 23.5815242777282 -46.4424376705068,-23.5817152911128 -
 46.4424334250003,-23.5817320002763 -46.4424184160376,-
 23.581791071405 -46.4423904243907,-23.5818987016364 -
 46.4423487154256,-23.5820590758343 -46.4423156505629,-
 23.5821862125312 -46.4423112360259,-23.5822148931643 -
 46.4422862961857,-23.5823769237803 -46.4422772974723,-
 23.5824353870528 -46.4422693461532,-23.5825615307096 -
 46.4422609702695,-23.5826944098047 -46.4422625146018,-
 23.5827828354478 -46.4422652947205,-23.582942018919 -
 46.4422715781046,-23.5830068832921 -46.4422850107109,-
 23.5831455498811 -46.4423035143484,-23.5832635589227 -
 46.4423128924823,-23.5833233689294 -46.4423479191394,-
 23.5834645368075 -46.4423738111676,-23.5835688891443 -
 46.4423854008136,-23.5836155987199 -46.4424121393138,-
 23.5836956935823 -46.4424264907022,-23.5837382015295 -
 46.4424436825311,-23.5837891226255 -46.4424575410007,-
 23.5838235097672 -46.4424865041204,-23.5838953968784 -
 46.4424897702888,-23.5839035035872 -46.4425377979733,-
 23.5840124841441 -46.442541799432,-23.5840204484439 -
 46.4425953619431,-23.584127056515 -46.4426036173659,-
 23.5841426924428 -46.442676607429,-23.5842809368598 -
 46.4426789282036,-23.5842852161387 -46.4427512387766,-
 23.5844185497545 -46.4427642207328,-23.5844424871786 -
 46.44277434776,-23.5844611603985 -46.4428603974402,-
 23.5846234230924 -46.4428701330231,-23.5846417813146 -
 46.4428810173813,-23.5846614040456 -46.4429385522662,-
 23.5847651300013 -46.4429820130429,-23.5848587371854 -
 46.4430048197359,-23.5849058468526 -46.4430378610949,-
 23.584980297086 -46.4430661152999,-23.585049761612 -
 46.4430724645118,-23.5850668522194 -46.4430950394296,-
 23.5851276185739 -46.4431217871881,-23.5852044752636 -
 46.4431452871488,-23.5852773343721 -46.4431570040366,-
 23.5853169064707 -46.443160284096,-23.5853279843986 -
 46.4431746703912,-23.585376553976 -46.4431918630718,-
 23.5854326562776 -46.4432410580187,-23.5856061419062 -

46.4432421537431,-23.5856203191488 -46.4432441304561,-
 23.5856388952477 -46.4432578827313,-23.5857175786448 -
 46.4432644399856,-23.5857550957963 -46.4432696717259,-
 23.5857908453959 -46.4432786653358,-23.5858523005513 -
 46.443280833398,-23.5858671153306 -46.4432882980066,-
 23.585942191449 -46.4432903455036,-23.585964055625 -
 46.4432955537577,-23.5860196717053 -46.4433023306225,-
 23.5862271550945 -46.4433028469461,-23.5862958567912 -
 46.4433017827797,-23.5863216841192 -46.4432996955434,-
 23.5863723410111 -46.4432970373792,-23.5864327528015 -
 46.4432965407776,-23.5864440389261 -46.4432920839366,-
 23.5865149451955 -46.4432865670146,-23.5865726647821 -
 46.4432792457179,-23.5866401684547 -46.4432710636555,-
 23.5866985733987 -46.4432689479499,-23.5867136756848 -
 46.4432556194959,-23.5867985628156 -46.4432538373748,-
 23.5868089946655 -46.4432405720201,-23.5868866447663 -
 46.4432346207788,-23.5869137638343 -46.4432207571894,-
 23.5869769384068 -46.4432112475276,-23.5870173209421 -
 46.4431970482897,-23.5870776175461 -46.44318558622,-
 23.5871186445253 -46.4431668551325,-23.5871856899536 -
 46.4431602911838,-23.5872090865807 -46.4431579460754,-
 23.5872174450269 -46.4431383829999,-23.5872871719281 -
 46.4431309835133,-23.5873134543584 -46.4430993524709,-
 23.587425805451 -46.4430913321646,-23.5874538365236 -
 46.4430610117575,-23.5875598066898 -46.443051681663,-
 23.5875924154424 -46.4430330492553,-23.5876574837789 -
 46.44303251327,-23.5876593555735 -46.443001676597,-
 23.5877670436633 -46.443000412406,-23.5877714584928 -
 46.4429934479898,-23.5877957796525 -46.4429710084208,-
 23.5878707354075 -46.4429472778601,-23.5879500034488 -
 46.4429377372824,-23.5879838857534 -46.4429289413659,-
 23.5880151234538 -46.4429160034368,-23.5880658613937 -
 46.4429105602257,-23.5880879482366 -46.4429056640801,-
 23.5881078152969 -46.4428940326675,-23.5881597512283 -
 46.4428852259284,-23.5882067846826 -46.4428809048331,-
 23.5882298620408 -46.4428675669596,-23.5883049598164 -
 46.4428634933726,-23.5883336888733 -46.4428568323872,-
 23.5883806655656 -46.4428461199237,-23.5884709378226 -
 46.4428441406701,-23.5884990340056 -46.4428395209393,-
 23.5885646126105 -46.4428341983765,-23.5886397081731 -
 46.4428323738708,-23.5886995243982 -46.4428321211145,-
 23.5887078108262 -46.4428317992531,-23.5887876914244 -
 46.4428343993667,-23.5888901490225 -46.4428489551206,-
 23.5890192862553 -46.4428503730346,-23.589031865795 -
 46.4428620381928,-23.5891353228781 -46.4428767497093,-
 23.5892130658395 -46.4429104183809,-23.5893909874941 -
 46.4429373716768,-23.5894812877813 -46.4429504565831,-
 23.5895251254506 -46.4429893495155,-23.5896554261619 -
 46.4430000803413,-23.5896835686293 -46.4430595760599,-
 23.5898396007786 -46.4430650515962,-23.5898539607623 -
 46.4431332151475,-23.5899939553451 -46.4431603054479,-
 23.5900455856848 -46.4432010862195,-23.5901233233346 -
 46.4432811203961,-23.5902556126165 -46.4433409420673,-
 23.5903448551237 -46.4433841166946,-23.5904092633246 -
 46.4434487719943,-23.5905057164018 -46.4434810212118,-
 23.5905443214439 -46.4434933447665,-23.5905565430054 -
 46.4435696915984,-23.5906571682137 -46.4435769671345,-
 23.5906773025276 -46.4435801913783,-23.5906816314277 -
 46.4435910190958,-23.5906961688206 -46.4436910962714,-
 23.5908305331993 -46.4437066971332,-23.5908485310926 -

46.4437171530203,-23.5908593160333 -46.4438097870167,-
 23.5909994259566 -46.4438222306093,-23.5910172364473 -
 46.4438556646756,-23.5910679184838 -46.443956907581,-
 23.5912213902868 -46.4439775515975,-23.5912571071499 -
 46.4440489380327,-23.5913806148555 -46.4440656113245,-
 23.5914123793605 -46.4441220040631,-23.5915198137652 -
 46.4441299358549,-23.591528274132 -46.4441879917417,-
 23.5916443582259 -46.4441903673893,-23.5916537010891 -
 46.444192745838,-23.5916606146374 -46.4441983459664,-
 23.5916735940269 -46.4442738352787,-23.5918407748658 -
 46.4443471444469,-23.5920082689459 -46.4443694750722,-
 23.592059289045 -46.4443710811691,-23.5920632214042 -
 46.4444385119131,-23.5922283180688 -46.4444692786108,-
 23.592303646729 -46.4445309897355,-23.5924750653733 -
 46.444549352059,-23.5925260713869 -46.4445722563618,-
 23.5925986961209 -46.4445909125063,-23.5926578507406 -
 46.4446114757182,-23.5927249835432

PEDREIRA

ff0000ff

0

58
 1460703.25
 416224.55
 111953.69
 1082350.19
 10712576.38
 0.00
 15742425.65
 244167.88
 41899400.63

-46.6539143839848,-23.7290059695389 -46.6548706537004,-
 23.7280720812963 -46.6569047455478,-23.7231279626288 -
 46.6587908370671,-23.7214679205758 -46.6623990164215,-
 23.7202588858217 -46.6654311659623,-23.7187038440921 -
 46.6669412394166,-23.7174578123464 -46.6684433111832,-
 23.7156247669834 -46.6691823443591,-23.7137417218603 -
 46.6695453488841,-23.7074075740017 -46.6715514432638,-
 23.7042814976648 -46.6742045746587,-23.7031774671148 -
 46.675175275819,-23.703004882291 -46.6768134239535,-
 23.7026849669716 -46.6787249109443,-23.7023368898529 -

46.681234898475,-23.7017052957415 -46.6830336603162,-
 23.7011065814076 -46.6842322874806,-23.70066546396 -
 46.6856208068797,-23.6999751610818 -46.6853513447751,-
 23.6994164781999 -46.6853510895488,-23.6993966051617 -
 46.6853414322211,-23.6993735215721 -46.6853318332588,-
 23.6993550747422 -46.6853337296129,-23.6993345160318 -
 46.6853498984811,-23.6993038631003 -46.685373370103,-
 23.6992810809574 -46.6853846272083,-23.6992579303863 -
 46.6854007535211,-23.6992239655693 -46.6854068849352,-
 23.6991967348746 -46.6854116447528,-23.699174819332 -
 46.6854057136002,-23.6991616333731 -46.6854082812562,-
 23.699153925143 -46.6853979523766,-23.6991465762927 -
 46.6853949512486,-23.6991407212425 -46.6853906737643,-
 23.6991350480318 -46.6853863994148,-23.6991297112803 -
 46.6853793637757,-23.6991228912818 -46.6853701958459,-
 23.6991089390864 -46.6853466389148,-23.6990810604695 -
 46.6853225473083,-23.6990527029502 -46.6853069333081,-
 23.699041295335 -46.6852867643223,-23.6990308428109 -
 46.6852676362672,-23.6990194089113 -46.685251683171,-
 23.6990089110607 -46.6852304471794,-23.6989975001101 -
 46.6852118464186,-23.6989860604614 -46.6851959007406,-
 23.6989760472447 -46.6851873408687,-23.6989664389292 -
 46.6851866952446,-23.6989572291393 -46.6851844004585,-
 23.698942701838 -46.685185279444,-23.6989291094017 -
 46.685182432467,-23.6989126474418 -46.6851691282474,-
 23.6989030907853 -46.6851638130347,-23.6988997532404 -
 46.685146285528,-23.6988897572418 -46.6851191996525,-
 23.6988745292426 -46.6850858510621,-23.698864220185 -
 46.6850572655106,-23.6988553152108 -46.6850243807519,-
 23.698840150332 -46.6850023304359,-23.6988289986426 -
 46.6849831413467,-23.6988127146032 -46.6849761259761,-
 23.6988001787499 -46.684972837738,-23.6987905124216 -
 46.6849748098548,-23.6987798193889 -46.6849757523294,-
 23.6987710776327 -46.6849745483017,-23.6987594485463 -
 46.6849754658624,-23.69874876639 -46.6849706530286,-
 23.6987434833019 -46.6849643019355,-23.6987416117861 -
 46.6849552895376,-23.698737829178 -46.6849309708862,-
 23.6987327578564 -46.6849054793681,-23.6987184830837 -
 46.6848835438716,-23.6987024261634 -46.6848597089162,-
 23.6986939541522 -46.6848417164531,-23.6986888139451 -
 46.6848100680811,-23.6986877031368 -46.6847858303981,-
 23.6986889376275 -46.6847641905663,-23.6986872325291 -
 46.6847457144148,-23.6986854935931 -46.6847177122393,-
 23.6986809476525 -46.6847034655852,-23.698680132112 -
 46.6846729079553,-23.6986819200934 -46.6846503392738,-
 23.6986899272288 -46.6846246205437,-23.6986989386785 -
 46.684604803754,-23.6987045598016 -46.6845826689522,-
 23.698705285449 -46.6845594982691,-23.6987074783282 -
 46.6845310559655,-23.6987097279782 -46.6845062536425,-
 23.6987080578708 -46.6844773027312,-23.6987117683925 -
 46.6844537105999,-23.698722212023 -46.6844397627734,-
 23.6987446781877 -46.6844245685763,-23.6987521197106 -
 46.6844003620018,-23.6987557785909 -46.6843808748586,-
 23.6987574460274 -46.6843550366277,-23.6987572419203 -
 46.6843381236342,-23.6987540305775 -46.6843110939004,-
 23.6987431678664 -46.6842824399359,-23.6987289268091 -
 46.6842550154333,-23.6987116809825 -46.6842347769226,-
 23.6986958935825 -46.6842071452251,-23.6986792160015 -
 46.6841768359398,-23.6986591721314 -46.68415662235,-
 23.698645324516 -46.6841412526808,-23.6986391856553 -

46.6841232727023,-23.6986350158609 -46.6841068807851,-
 23.6986313135045 -46.6840830334387,-23.6986218714675 -
 46.6840579883899,-23.6986012849812 -46.6840291788877,-
 23.6985749186462 -46.6840177109823,-23.6985619859243 -
 46.6840111980901,-23.6985475038914 -46.6840067569851,-
 23.6985300892189 -46.684004417581,-23.6985121663514 -
 46.6840015197864,-23.6984918241846 -46.6839943625581,-
 23.6984681329422 -46.6839908192309,-23.6984385809745 -
 46.6839899309895,-23.6984104560769 -46.6839823324358,-
 23.6983935604709 -46.6839753121329,-23.6983805393028 -
 46.683969065154,-23.6983456812715 -46.6839623023468,-
 23.6983134759769 -46.6839519814735,-23.6982898191539 -
 46.6839390864291,-23.6982710405108 -46.6839272521866,-
 23.6982527362375 -46.683909116679,-23.6982364405903 -
 46.68390186495,-23.698205474217 -46.6838930806218,-
 23.6981848261254 -46.6838817425429,-23.6981640904691 -
 46.6838683762694,-23.6981496835894 -46.6838554501443,-
 23.6981284804877 -46.6838399137107,-23.6981092458607 -
 46.6838253435412,-23.6980832098742 -46.6837997526873,-
 23.6980611739212 -46.6837826655573,-23.6980443821388 -
 46.6837602757243,-23.6980252220547 -46.6837419213963,-
 23.6980009192592 -46.6837263464804,-23.6979787743271 -
 46.6837122849514,-23.697951277448 -46.6837015675467,-
 23.6979378117729 -46.6836812992983,-23.6979195992294 -
 46.683674327656,-23.6979104582549 -46.6836683296659,-
 23.6978950005636 -46.6836621531805,-23.6978744035767 -
 46.6836529293183,-23.6978541302174 -46.6836385283882,-
 23.6978411893296 -46.6836209762577,-23.6978292533454 -
 46.683601829839,-23.6978163640677 -46.6835889224691,-
 23.6977966160908 -46.6835835388862,-23.6977879431535 -
 46.6835711712268,-23.6977691587371 -46.6835549757698,-
 23.6977397449767 -46.6835322912595,-23.6977129419472 -
 46.6835172137615,-23.6976883667996 -46.6834989539459,-
 23.6976623703144 -46.6834860030587,-23.6976392273773 -
 46.6834788634506,-23.6976169906611 -46.6834600390598,-
 23.6975880902054 -46.6834444529865,-23.6975649759274 -
 46.6834343594075,-23.6975259526361 -46.6834269958584,-
 23.6974862553501 -46.6834138844187,-23.6974505013138 -
 46.6834069734988,-23.6974049783036 -46.6833956032957,-
 23.6973818181636 -46.6833681135988,-23.6973408880072 -
 46.6833556216053,-23.6973124039866 -46.6833404185893,-
 23.697278128037 -46.6833184193686,-23.6972482920603 -
 46.6832959613123,-23.6972237965524 -46.6832782226718,-
 23.6971973096542 -46.6832644770946,-23.6971533163129 -
 46.6832431772791,-23.6970998398491 -46.6832299527798,-
 23.6970553555189 -46.6832164249644,-23.6970283380952 -
 46.6832059426094,-23.69699207073 -46.6831966516382,-
 23.6969664619773 -46.6831916588873,-23.6969529602973 -
 46.6831856361364,-23.6969355627822 -46.6831901191601,-
 23.6969151403209 -46.6831830294114,-23.6968967837748 -
 46.6831598762275,-23.696859198855 -46.6831313706568,-
 23.6968153660017 -46.6831114297155,-23.6967816268725 -
 46.6830977402309,-23.6967419983531 -46.6830729272084,-
 23.6967031476361 -46.683048305415,-23.696674310169 -
 46.6830438384468,-23.6966549550643 -46.6830361530585,-
 23.6966312695032 -46.6830301552205,-23.696615811786 -
 46.6830267688678,-23.6965983855939 -46.6830165042766,-
 23.6965790935314 -46.6829957887409,-23.6965671918719 -
 46.6829721635136,-23.6965476805006 -46.6829483104135,-
 23.6965377530103 -46.6829319498729,-23.6965364755593 -

46.6829029620654,-23.6965372754745 -46.6828828733172,-
 23.6965331284491 -46.6828690123235,-23.6965211516362 -
 46.6828656185946,-23.6965032407981 -46.6828696241454,-
 23.6964867042678 -46.6828794421097,-23.6964710745772 -
 46.6828876335389,-23.6964520671475 -46.6829024493945,-
 23.6964150393638 -46.6829178037672,-23.696378975753 -
 46.6829398864789,-23.6963633113174 -46.6829654816914,-
 23.696344599357 -46.6829864371881,-23.6963341846438 -
 46.6830131864475,-23.6963232221972 -46.6830515880763,-
 23.6963164985 -46.6830820705771,-23.6963088908702 -
 46.6831077839363,-23.6962993944324 -46.6831451135381,-
 23.6962912270144 -46.6831944933554,-23.6962771077413 -
 46.6832370621842,-23.6962664579394 -46.6832623166739,-
 23.6962623025551 -46.6832807738019,-23.6962625865455 -
 46.6832977175616,-23.6962682236675 -46.683312842602,-
 23.6962699125787 -46.6833359817859,-23.6962652954667 -
 46.6833469836746,-23.6962598397226 -46.6833558341191,-
 23.6962510119622 -46.6833624996456,-23.6962363865597 -
 46.6833686328573,-23.6962212822342 -46.6833679201531,-
 23.6962067370779 -46.6833645823503,-23.696193191107 -
 46.683358943808,-23.6961646325297 -46.6833506316029,-
 23.6961331923282 -46.6833257236329,-23.6960897991277 -
 46.6833143535657,-23.6960666383748 -46.6832966648477,-
 23.6960440316483 -46.6832769055734,-23.6960243581496 -
 46.6832544465706,-23.6959998632285 -46.6832400210081,-
 23.6959849818933 -46.6832333964017,-23.6959617701211 -
 46.6832283088645,-23.6959351456125 -46.6832248976248,-
 23.6959157790301 -46.6831864872819,-23.6958807854012 -
 46.6831686195251,-23.6958582589126 -46.683142477085,-
 23.69583428875 -46.683121210692,-23.6958204524184 -
 46.6830920364593,-23.6958067026712 -46.683063977777,-
 23.6957977909631 -46.6830434314713,-23.6957989844213 -
 46.6830228964134,-23.6958011483801 -46.6830013017858,-
 23.6958028379443 -46.6829817839537,-23.6958020801337 -
 46.6829568702332,-23.695791679458 -46.6829329239845,-
 23.6957744762175 -46.6829158621486,-23.6957596241095 -
 46.6829094722546,-23.6957524018889 -46.6829032693964,-
 23.6957401738584 -46.6828967489899,-23.6957279486843 -
 46.6828969138358,-23.6957159436828 -46.6828982862585,-
 23.6956989492718 -46.6828993523777,-23.6956828355821 -
 46.6829036371395,-23.6956447305318 -46.6829100296395,-
 23.6956221189219 -46.682921275408,-23.6956021369399 -
 46.6829314517748,-23.6955768490164 -46.6829407444555,-
 23.6955571333164 -46.6829516696948,-23.6955406201615 -
 46.6829664538805,-23.6955272853524 -46.6829760802914,-
 23.6955087368697 -46.6829825816136,-23.6954946135295 -
 46.6829877944729,-23.6954797248198 -46.6829864691675,-
 23.6954600056277 -46.6829819142879,-23.6954393347895 -
 46.6829623471082,-23.6954188277709 -46.6829308857093,-
 23.6953905559322 -46.682888700081,-23.6953624012753 -
 46.6828443963346,-23.695336242582 -46.6828055288436,-
 23.6953159447858 -46.6827635709182,-23.6953055476783 -
 46.682705416946,-23.6952864463157 -46.682620328837,-
 23.695257770623 -46.6825353925344,-23.6952409338756 -
 46.6824289089451,-23.6952164377363 -46.6823507338463,-
 23.6952030638576 -46.6822862966681,-23.6951958706659 -
 46.6822389911157,-23.69518651771 -46.6821842426493,-
 23.6951821794792 -46.6821401781187,-23.695174764812 -
 46.6821046920519,-23.695167256905 -46.6820586611193,-
 23.6951736777558 -46.6820179664087,-23.695178066483 -

46.6819677840445,-23.6951742027195 -46.6819300534865,-
 23.6951800085738 -46.6819013299443,-23.6951980807621 -
 46.6818617316232,-23.6952044310695 -46.6817919973297,-
 23.6952022290789 -46.6816869792046,-23.6952083033808 -
 46.681631425811,-23.6952080128204 -46.6815745580082,-
 23.6952056709425 -46.681524199861,-23.695209177745 -
 46.6814813846008,-23.6952155629043 -46.6814428206537,-
 23.6952189421488 -46.6814095941476,-23.6952202898679 -
 46.6813560948896,-23.6952297507648 -46.6813143519187,-
 23.6952361242305 -46.6812790048803,-23.6952394684909 -
 46.68122121639,-23.6952489765287 -46.6811838017147,-
 23.6952582626571 -46.6811324217787,-23.6952657275196 -
 46.681061664477,-23.695267482795 -46.6808631189764,-
 23.6952558254578 -46.6808214981019,-23.6952524887361 -
 46.6807593698015,-23.695258097247 -46.6806737024276,-
 23.6952679072188 -46.6806009785213,-23.6952834972292 -
 46.6805240285173,-23.6953040663468 -46.6804333153158,-
 23.6953385984449 -46.6803434470187,-23.6953553606376 -
 46.6802749364846,-23.6953649847282 -46.6802365366134,-
 23.6953811881279 -46.6802025522517,-23.6954072106864 -
 46.6801452055823,-23.6954512475209 -46.6800908737435,-
 23.6954794638763 -46.6800515916263,-23.6954833137777 -
 46.6800064559498,-23.6954759101285 -46.6799601595873,-
 23.695461612262 -46.6799245093847,-23.6954412788031 -
 46.679853196392,-23.6953996258371 -46.6797753497585,-
 23.6953501501684 -46.6796900980156,-23.6953086477881 -
 46.6795942128139,-23.6952741681362 -46.6795076687299,-
 23.6952577972106 -46.6794325211515,-23.6952517058125 -
 46.6793466769173,-23.6952477039707 -46.6792715179102,-
 23.695240625836 -46.6792123539885,-23.6952264673503 -
 46.6791616044816,-23.6951993907131 -46.6790923619245,-
 23.6951517948853 -46.6789938137555,-23.6950768897191 -
 46.6789316384335,-23.6950266668408 -46.6788460843136,-
 23.6949614871329 -46.6787681235477,-23.6949031318214 -
 46.6787291822339,-23.694876913742 -46.6786857360384,-
 23.6948339711852 -46.6786535357484,-23.6947282554162 -
 46.6786324199585,-23.6947103340886 -46.6784900422226,-
 23.694564959759 -46.6784076426889,-23.6944782621269 -
 46.6784000722411,-23.6944613677869 -46.6782948454343,-
 23.6943609210857 -46.6780726693955,-23.6941404690908 -
 46.6779909082476,-23.6940499716793 -46.6778739361981,-
 23.6939358360546 -46.6778646610564,-23.6939236557706 -
 46.6778540479095,-23.693914198995 -46.6778502818073,-
 23.6939110793119 -46.6776118179711,-23.6936565020657 -
 46.677578549554,-23.6936433269433 -46.6775432464955,-
 23.693614946732 -46.6775020820253,-23.6935595586582 -
 46.6774755932641,-23.6935263630232 -46.6774522172298,-
 23.6934902653731 -46.6774319733494,-23.6934519534419 -
 46.6774203275113,-23.6934062781285 -46.677407659159,-
 23.6933424384052 -46.6773893775145,-23.6932721166985 -
 46.677377855842,-23.6932455222099 -46.6773601222494,-
 23.6932180877516 -46.677336959939,-23.6931987096904 -
 46.6773114917566,-23.6931844452719 -46.6772590224483,-
 23.6931595687348 -46.6771899442605,-23.6931334173756 -
 46.6771129004962,-23.6931022642236 -46.6770475578778,-
 23.693059350991 -46.6769797341747,-23.6930077414536 -
 46.6769400631617,-23.6929792458422 -46.6768845268443,-
 23.6929616719891 -46.6768163784135,-23.6929464162742 -
 46.6767219252049,-23.6929132699705 -46.6766055922513,-
 23.6928992628698 -46.6765016300803,-23.6928640378939 -

46.6764488773827,-23.6928477563945 -46.6763974307343,-
 23.6928410433664 -46.6763571201141,-23.6928400263578 -
 46.6763169011371,-23.6928462779492 -46.6762200863716,-
 23.6928756797811 -46.676061154104,-23.6929290183203 -
 46.6759802346384,-23.6929543067774 -46.675935479179,-
 23.6929766013519 -46.6758970448983,-23.6929988280726 -
 46.6758625516171,-23.6930202847395 -46.6758445570318,-
 23.6930342925699 -46.6758336901261,-23.6930496779961 -
 46.6758227965501,-23.6930628815777 -46.6758054530595,-
 23.6930659776602 -46.6757841023887,-23.693064754645 -
 46.675752397902,-23.6930571008931 -46.6757167059889,-
 23.6930465819823 -46.6756801878579,-23.6930331642935 -
 46.6755983841149,-23.6930006071402 -46.6754488234399,-
 23.6929215276345 -46.6753614880707,-23.6928775433781 -
 46.6752915632153,-23.692847038436 -46.6752367246822,-
 23.6928221868205 -46.6751881331305,-23.6927914509413 -
 46.6751394754973,-23.6927556270963 -46.6750690881491,-
 23.6926887766385 -46.6750147710326,-23.6926428360676 -
 46.6749246404534,-23.6925769259568 -46.6748636136076,-
 23.6925347707334 -46.6748175217856,-23.6925141862035 -
 46.6747555639123,-23.692488684056 -46.674707854446,-
 23.6924652086737 -46.6746337663812,-23.6924180276949 -
 46.6745955288329,-23.6923937224269 -46.6745562042899,-
 23.6923461653377 -46.6745359150751,-23.6923042183549 -
 46.6745289552893,-23.6922541296038 -46.6745116104056,-
 23.6922145630118 -46.6744843871297,-23.6921865040589 -
 46.6744461392216,-23.692161472079 -46.6743895919086,-
 23.6921264601001 -46.674317967746,-23.6920865225166 -
 46.674231212284,-23.6920372968009 -46.6741619683565,-
 23.6919980601697 -46.6741114879885,-23.6919792746852 -
 46.6740679052159,-23.6919695680892 -46.6740251683552,-
 23.6919642142265 -46.6739823017123,-23.6919486832202 -
 46.673943264867,-23.6919236602351 -46.6739025918363,-
 23.6918942924512 -46.673884645971,-23.6918501390858 -
 46.6738603048172,-23.6918002382383 -46.6738538365579,-
 23.6917430430524 -46.6738499443783,-23.6916856514739 -
 46.6738461356157,-23.6916348018116 -46.6738480048009,-
 23.6915955228447 -46.6738531370995,-23.6915642061871 -
 46.6738428403897,-23.6915003404259 -46.673832055349,-
 23.6914743855491 -46.6737967094243,-23.6914289661589 -
 46.6737686313016,-23.6913958270423 -46.6737175492795,-
 23.6913556670304 -46.6736650071804,-23.6913249733397 -
 46.6735966930878,-23.6912966316936 -46.6735259896191,-
 23.6912668610813 -46.6734347446373,-23.6912373130901 -
 46.6733568105699,-23.6911981700061 -46.6733029474829,-
 23.691176320033 -46.6732576454762,-23.6911557264645 -
 46.673204444167,-23.6911352182631 -46.6731535013713,-
 23.6911059612628 -46.6731008483315,-23.6910665448036 -
 46.6730608548705,-23.6910284450603 -46.6730227106544,-
 23.6910114091635 -46.6729788318438,-23.690978441249 -
 46.6729269691841,-23.6909390155785 -46.67285392416,-
 23.6909114514952 -46.6727507084208,-23.6908725812869 -
 46.6726661812726,-23.6908585370358 -46.6726084607137,-
 23.6908555255959 -46.672550704305,-23.6908496061993 -
 46.6724873707855,-23.6908401125264 -46.6724183594821,-
 23.6908190474731 -46.672360390114,-23.6907964095358 -
 46.6722841378459,-23.6907652447075 -46.6722173573878,-
 23.6907332507505 -46.6721668867325,-23.6907182388464 -
 46.6721119755576,-23.6906875707927 -46.6720562093168,-
 23.6906518220816 -46.6720178246232,-23.690615886211 -

46.671925254365,-23.6905441851 -46.6718656296753,-
 23.6904874825913 -46.6718199682771,-23.6904385389901 -
 46.6717704295606,-23.6903954533049 -46.6716977588122,-
 23.6903351686412 -46.6716593916361,-23.6903006866442 -
 46.6716250499357,-23.690271976624 -46.6715802425874,-
 23.6902281129984 -46.6715457621032,-23.6901884997335 -
 46.6715037699223,-23.6901381799981 -46.6714637031701,-
 23.6900942651393 -46.6714316664474,-23.6900604415114 -
 46.6714004107533,-23.6900258820645 -46.671376265254,-
 23.6899912464508 -46.6713601219784,-23.6899645214258 -
 46.6713294160195,-23.6899110537094 -46.6713036529743,-
 23.6898735272212 -46.6712441042413,-23.6898102718201 -
 46.6711944745985,-23.689759916686 -46.671140057058,-
 23.6897059781205 -46.6710799723845,-23.6896411959716 -
 46.6710582336868,-23.6896094420478 -46.6710314411392,-
 23.6895530242898 -46.6709902460477,-23.6894976118922 -
 46.6709618082374,-23.6894361226077 -46.6709335647398,-
 23.689389899038 -46.6709029145936,-23.6893407925077 -
 46.6708465202057,-23.6892556139468 -46.6707931368383,-
 23.6891735006491 -46.6707576908511,-23.6891200845563 -
 46.6707240289306,-23.6890826431901 -46.6706756091403,-
 23.6890031939506 -46.670641927597,-23.6889642986128 -
 46.6705757280745,-23.6888798843868 -46.6705554036978,-
 23.6888350288365 -46.6705391405162,-23.6887988538482 -
 46.6705252377318,-23.6887619265953 -46.6705075246869,-
 23.6887359451847 -46.6704841872419,-23.6887027542432 -
 46.6704605827939,-23.6886484829152 -46.6704380275908,-
 23.6886145567414 -46.6704155094053,-23.6885835384895 -
 46.6703851544162,-23.688557693474 -46.6703569707757,-
 23.6885311394723 -46.6703360689582,-23.6885030114969 -
 46.6703159759204,-23.688476328359 -46.6702894336296,-
 23.6884395374561 -46.6702684763609,-23.6884070481759 -
 46.6702487482636,-23.6883469189221 -46.6702354139533,-
 23.6882925367496 -46.6702325634869,-23.6882547628444 -
 46.6702131867972,-23.6882222559061 -46.67017431012,-
 23.6881553708074 -46.6701471256097,-23.6881302189133 -
 46.6701018880326,-23.6881198015957 -46.6700783182967,-
 23.6881251451263 -46.6700319469714,-23.6881445476766 -
 46.669918801856,-23.6881944781271 -46.6697963852366,-
 23.6882425319646 -46.669733516505,-23.6882693825824 -
 46.6696809627522,-23.6882997570398 -46.6696299525386,-
 23.6883272065077 -46.669556978954,-23.6883672523097 -
 46.6694709254663,-23.6884350652395 -46.6693873669295,-
 23.6884852219623 -46.6693230733693,-23.6885244466743 -
 46.6692375511791,-23.6885718978615 -46.6691699509422,-
 23.688599526061 -46.6691077970597,-23.6886205526723 -
 46.6690338110994,-23.6886431609742 -46.6689685804216,-
 23.6886707635431 -46.6689080427845,-23.688694680384 -
 46.6688768136237,-23.688710607607 -46.6688304696127,-
 23.6887321904658 -46.6687768676682,-23.6887422194216 -
 46.6687318720236,-23.6887456127691 -46.6686891732914,-
 23.6887431646738 -46.6686654074992,-23.6887383315608 -
 46.6686313347575,-23.6887307018136 -46.6686174642459,-
 23.6887238709651 -46.6686075016394,-23.688720104758 -
 46.6685930465338,-23.6887153870458 -46.6685762786416,-
 23.6887103195119 -46.6685644124151,-23.6887063239845 -
 46.6685537768705,-23.6887029397739 -46.6685345172548,-
 23.6886998535101 -46.6685181763999,-23.6886964058738 -
 46.6685075583142,-23.6886943961437 -46.6684945102395,-
 23.6886935368435 -46.6684794306196,-23.6886931996926 -

46.668436456422,-23.6886959286525 -46.6684112327531,-
 23.6886987131526 -46.6683788392992,-23.6887012605245 -
 46.6683481348347,-23.6887025333642 -46.6683209156695,-
 23.6887094221211 -46.6682936633828,-23.6887137985727 -
 46.66826070998,-23.6887260882214 -46.6682240013402,-
 23.6887325939076 -46.6682025443207,-23.688736280325 -
 46.6681746347016,-23.6887425483391 -46.6681616776359,-
 23.6887436298982 -46.6681544747514,-23.6887408810679 -
 46.6681506602163,-23.6887362112271 -46.6681464924841,-
 23.688730602653 -46.6681371305269,-23.6887190833575 -
 46.6681264503507,-23.6887113466693 -46.6681075675519,-
 23.6887027564108 -46.668090729321,-23.6886938297477 -
 46.6680759743666,-23.6886877076663 -46.6680462707715,-
 23.6886743025057 -46.6680171647459,-23.6886670787186 -
 46.6679859686483,-23.6886564222295 -46.667957136036,-
 23.6886438563837 -46.6679345196995,-23.6886368764375 -
 46.6679054336203,-23.6886312225327 -46.6678680144794,-
 23.6886143520096 -46.6678286265828,-23.6886037843451 -
 46.6677911848403,-23.6885996865446 -46.6677576736111,-
 23.6885950228215 -46.6677181080271,-23.6885973335403 -
 46.6676788597319,-23.6885977563308 -46.6676478272004,-
 23.6885999745078 -46.6675679639185,-23.688601813171 -
 46.6675338699339,-23.6886050074545 -46.6675042302335,-
 23.6886094094824 -46.6674670811465,-23.6886138923863 -
 46.6674350636195,-23.6886192619552 -46.6674067928084,-
 23.6886239636025 -46.6673614849701,-23.688631047021 -
 46.6673247329252,-23.6886399227741 -46.6672462254782,-
 23.6886660443052 -46.6672125935003,-23.6886786548278 -
 46.6671653208046,-23.6886923547862 -46.6671200408239,-
 23.6887016361127 -46.6670564358184,-23.6887192803088 -
 46.6670206675434,-23.6887250045727 -46.6669637142252,-
 23.688726627912 -46.6669285777596,-23.6887282625646 -
 46.6668689757535,-23.6887386405759 -46.6668137459323,-
 23.6887439461646 -46.6667560716836,-23.688744880891 -
 46.6667111300858,-23.6887538446713 -46.6666361915222,-
 23.6887581162026 -46.6666092855601,-23.6887628030135 -
 46.666580320258,-23.6887665694402 -46.6665497552577,-
 23.6887788330208 -46.6665222624869,-23.6887910635332 -
 46.6664534527703,-23.6888221420612 -46.6664174986434,-
 23.6888401165249 -46.6663838864532,-23.6888542973752 -
 46.6663540488961,-23.6888700077006 -46.6663326264654,-
 23.6888765199433 -46.6663027609841,-23.6888900316771 -
 46.6662634622764,-23.6889133818144 -46.6662017241626,-
 23.6889642350035 -46.6661655693816,-23.6889932041794 -
 46.6661154126795,-23.6890216958622 -46.6660686933326,-
 23.6890520350388 -46.6660088649662,-23.6890896970443 -
 46.6659858000936,-23.6891012516393 -46.6659573910876,-
 23.6891219718472 -46.6659241558744,-23.6891389749911 -
 46.6658908807963,-23.6891528377304 -46.6658702534932,-
 23.6891681344769 -46.665845743989,-23.6891734235396 -
 46.6658061662081,-23.6891747913611 -46.6657238945315,-
 23.6891704600024 -46.6656678425536,-23.6891647820332 -
 46.6656261058533,-23.6891573793101 -46.6656021632594,-
 23.6891535541269 -46.6655854275158,-23.6891527922305 -
 46.6655506122012,-23.6891528524137 -46.6655276865147,-
 23.6891483881111 -46.6654064661305,-23.6891102850949 -
 46.6653834647838,-23.6890998543024 -46.6653570658849,-
 23.6890907163981 -46.6653396317552,-23.6890887056528 -
 46.6653136816321,-23.6890880422504 -46.6653002797121,-
 23.6890809628061 -46.6652841718502,-23.6890757969605 -

46.665249841627,-23.6890584186075 -46.6652216876158,-
 23.6890455305544 -46.6651829583189,-23.6890330706357 -
 46.6651545399501,-23.6890261526866 -46.6651090167393,-
 23.6890162778876 -46.6650762289228,-23.6890147466311 -
 46.6650560012525,-23.6890077405781 -46.665009676136,-
 23.6889884524778 -46.6649190421232,-23.6889732795837 -
 46.6648783212418,-23.6889652381581 -46.6648335163625,-
 23.6889581819882 -46.6647850097406,-23.6889552489978 -
 46.6647307317058,-23.6889548907227 -46.6646900227722,-
 23.6889477904664 -46.664553827993,-23.6889397726376 -
 46.6644762576567,-23.6889339735473 -46.6643627722982,-
 23.688938510196 -46.6642575336432,-23.6889537367484 -
 46.664183008116,-23.6889671484277 -46.6641327088162,-
 23.6889801257311 -46.6640572978298,-23.6890024942023 -
 46.6639926983334,-23.6890247458361 -46.6639244735632,-
 23.6890453784337 -46.663881424701,-23.689061594284 -
 46.6638545844037,-23.6890768069345 -46.6637739140151,-
 23.6891108394253 -46.663720901529,-23.6891230167792 -
 46.663674069805,-23.689125178628 -46.6636253939405,-
 23.6891240431387 -46.6635857076613,-23.6891211530503 -
 46.6634945273944,-23.6891080376323 -46.6634368654195,-
 23.6890944347092 -46.6633871525582,-23.6890825316446 -
 46.6633436520017,-23.6890631003167 -46.6633028330473,-
 23.6890419815942 -46.6631871369927,-23.6890142046132 -
 46.6631537155628,-23.6890079305526 -46.6631283925768,-
 23.6890007405064 -46.6630884123064,-23.6889746375889 -
 46.6630652042623,-23.6889522705129 -46.6630379648469,-
 23.6889359803696 -46.6630035472959,-23.6889222548871 -
 46.6629421633567,-23.6889137935905 -46.6628818175795,-
 23.6889161003673 -46.662820580643,-23.6889192456708 -
 46.6627577095584,-23.6889356741179 -46.6627140840783,-
 23.6889444959603 -46.662675264953,-23.6889581828281 -
 46.6626453488902,-23.6889715347828 -46.6626164715461,-
 23.6889862375374 -46.6625654607302,-23.6890158516052 -
 46.6625611213674,-23.689017789934 -46.6625256581577,-
 23.6890325560934 -46.6624657943858,-23.6890539778528 -
 46.6624402362122,-23.6890647158584 -46.6624181684544,-
 23.6890757031019 -46.6623992487539,-23.6890876343505 -
 46.662377970431,-23.6891037520712 -46.6623576530883,-
 23.6891120619762 -46.6621706559769,-23.6892776990828 -
 46.6621282945827,-23.6893027326811 -46.6619968642151,-
 23.6893735117628 -46.6616792605453,-23.6895267941959 -
 46.6616032999188,-23.6895590643264 -46.661340131771,-
 23.6896459313724 -46.6612720287101,-23.6896744710221 -
 46.6612407359467,-23.6896945819187 -46.6612000161272,-
 23.6897123220024 -46.6611752517564,-23.6897193652502 -
 46.6611551574836,-23.6897222535725 -46.6607119724012,-
 23.6894715127114 -46.6596081001425,-23.6888463685345 -
 46.6585885531043,-23.6882745833935 -46.6581010347365,-
 23.6879909130318 -46.6569145572454,-23.6873110277227 -
 46.6567051882558,-23.6871906052703 -46.65576812204,-
 23.6866513633653 -46.6541136651725,-23.6857178172061 -
 46.6534585602278,-23.6853353513723 -46.6530705325836,-
 23.6851068231492 -46.6530898332855,-23.6852105590814 -
 46.6531659055256,-23.685387801338 -46.6531735437567,-
 23.6856002165741 -46.6531459230446,-23.6857721080165 -
 46.6529390520471,-23.6860508860846 -46.6524918914076,-
 23.6866534006049 -46.6522386901605,-23.6871821157393 -
 46.6518829952937,-23.6875606570568 -46.6518765415907,-
 23.6875620804313 -46.6518742991301,-23.687563097669 -

46.6517505746648,-23.6876504746206 -46.6515153558426,-
 23.6878153452685 -46.6514957242656,-23.6878290865972 -
 46.6512708996545,-23.6879864545794 -46.6512654796667,-
 23.6879900282422 -46.6512363763813,-23.6880092174613 -
 46.6510488165047,-23.6881433282675 -46.6510226464272,-
 23.6881597712478 -46.6509126645561,-23.6882328237478 -
 46.6506717250829,-23.6883796036797 -46.6504310485406,-
 23.6885239423253 -46.6502524129973,-23.6886270741126 -
 46.6501063299991,-23.6887222734528 -46.6500873133809,-
 23.6887383691353 -46.6500728248691,-23.6887558613711 -
 46.6500605375423,-23.688776851888 -46.6500498813008,-
 23.6888027915803 -46.6500302509556,-23.688863683145 -
 46.6499841362636,-23.6890252718023 -46.6499435184703,-
 23.6891717215799 -46.6499363889874,-23.6892052089713 -
 46.6498397711668,-23.6895459514082 -46.6498258376213,-
 23.6895842069639 -46.6497913636168,-23.6897045845154 -
 46.6497766992128,-23.6897627140983 -46.6497185365259,-
 23.689972200363 -46.6497131397845,-23.689987518759 -
 46.6496854247417,-23.6900917506679 -46.6496092790085,-
 23.6903528098554 -46.6495524746803,-23.6905455758886 -
 46.6494897010262,-23.6907549306101 -46.6494033047879,-
 23.6907386939504 -46.6493835844785,-23.6907534425405 -
 46.6493602127137,-23.6907663337093 -46.64932967855,-
 23.6907710837843 -46.6492964382113,-23.6907711670275 -
 46.6492485671207,-23.6907618342185 -46.6492101264124,-
 23.6907538457464 -46.6491786377618,-23.6907450607938 -
 46.6489810639419,-23.6906991252755 -46.6489516773348,-
 23.690693749327 -46.6488414195918,-23.6906670206801 -
 46.6487682435332,-23.6906493786344 -46.6487016228327,-
 23.6906305831245 -46.6486373370639,-23.6906103179006 -
 46.6485812915411,-23.6905903261007 -46.6483563090383,-
 23.690626223571 -46.6480742789209,-23.6907029120721 -
 46.6479042959616,-23.6907301865564 -46.6476410808304,-
 23.6907747073919 -46.6474156017823,-23.6908101572975 -
 46.6471578042489,-23.6908488403962 -46.6466492422678,-
 23.6909319097893 -46.6464494071799,-23.6909636540882 -
 46.6464006739447,-23.6909715770892 -46.6463822585907,-
 23.69097312746 -46.6463672340266,-23.6909713909241 -
 46.6463367332669,-23.6910491937259 -46.646320272457,-
 23.6910580377 -46.6463047336731,-23.6910700324087 -
 46.6462930276773,-23.6910827087651 -46.6462826653229,-
 23.6911008792043 -46.6462772459493,-23.6911222479194 -
 46.6462668832185,-23.6912498634096 -46.6462572346057,-
 23.6913327722132 -46.6462424980662,-23.6914009257278 -
 46.646224198612,-23.6914586421922 -46.6461892926832,-
 23.6915605119331 -46.6461678466951,-23.6916175394431 -
 46.6461426926454,-23.6916681949972 -46.6461161376447,-
 23.6917166079154 -46.6460798970023,-23.6917746054481 -
 46.6460108270641,-23.6918733166896 -46.6459118169766,-
 23.6920085570267 -46.6457756229696,-23.6921891626381 -
 46.6456228477418,-23.6923925197156 -46.6455073932272,-
 23.6925458142768 -46.645493992377,-23.692564107271 -
 46.6454918222106,-23.6925709029302 -46.6453897736197,-
 23.6925498638807 -46.6453722325141,-23.6925507727402 -
 46.6453396440359,-23.6925481391881 -46.6453015276623,-
 23.6925425844442 -46.645222441417,-23.6925306925443 -
 46.6451207307594,-23.6925053152639 -46.6449992021031,-
 23.6924712989986 -46.64497878901,-23.6924621245965 -
 46.6448381347556,-23.6923808129965 -46.6448137580103,-
 23.6923683395426 -46.6446277356073,-23.6922559804433 -

46.6446086531751,-23.692294161947 -46.6445953607839,-
 23.6923218800722 -46.6445558985832,-23.6923965277294 -
 46.6444909875633,-23.692533443133 -46.6444321899883,-
 23.6926413444918 -46.6443544685017,-23.6927977546135 -
 46.6442985752202,-23.6929158429055 -46.6442657549737,-
 23.6929694717284 -46.6442390553409,-23.6930136106199 -
 46.6442267511558,-23.6930373424923 -46.6442149130388,-
 23.6930623119041 -46.6442066092008,-23.6930818612878 -
 46.6442013997655,-23.693097236579 -46.6441936062107,-
 23.6931217492773 -46.6441919984561,-23.6931370863117 -
 46.6441840522118,-23.6931892923999 -46.6441810182121,-
 23.6932344582143 -46.644177295147,-23.693260583927 -
 46.6441640438497,-23.6933166232394 -46.644153203486,-
 23.6933481341627 -46.6441440242393,-23.6933634849217 -
 46.6441241429944,-23.6933875714581 -46.6440893080632,-
 23.6934264080731 -46.6440566790556,-23.6934685362102 -
 46.6440203188849,-23.6935007566286 -46.6440046669616,-
 23.6935217389254 -46.6439910299452,-23.6935387747425 -
 46.643977418908,-23.6935578852154 -46.6439683476477,-
 23.6935793188282 -46.6439647437116,-23.6936001003101 -
 46.6439531700139,-23.6936321118018 -46.6439435042686,-
 23.6936576991365 -46.6439332712661,-23.6936892208799 -
 46.6439289355918,-23.6937031949443 -46.6439266047156,-
 23.6937227784599 -46.6439221555322,-23.6937413766383 -
 46.64392142475,-23.6937647583154 -46.6439198104745,-
 23.6937991305028 -46.6439188735298,-23.6938385086781 -
 46.6439214376263,-23.6938790007772 -46.64392525244,-
 23.6939206158624 -46.6439290837874,-23.693962964415 -
 46.6439311606711,-23.6939974023751 -46.6439323200387,-
 23.69402427656 -46.6439301696922,-23.6940496716791 -
 46.6439238667175,-23.6941050270501 -46.6439185190039,-
 23.6941543389068 -46.643914525914,-23.6942036857803 -
 46.6439099532503,-23.6942525089574 -46.6439073391094,-
 23.6943198671991 -46.6439083061974,-23.6943511366074 -
 46.643904750176,-23.6944551312031 -46.6439083062353,-
 23.6945343523356 -46.6439057173547,-23.6946531959149 -
 46.6437504679907,-23.6946673257638 -46.643691776133,-
 23.6946710192724 -46.6436451339618,-23.694618959243 -
 46.6436010195738,-23.6945651566328 -46.6435681043864,-
 23.6945208070241 -46.6435525432513,-23.6944684169321 -
 46.6435392510866,-23.6944249425688 -46.643505748593,-
 23.6944041678047 -46.6434483893276,-23.6943889741061 -
 46.6433781825206,-23.6943736458845 -46.6432998299118,-
 23.6943577720014 -46.6432220596614,-23.69433358418 -
 46.6431523326826,-23.6943095818389 -46.643091928103,-
 23.6942861126157 -46.6430606887025,-23.694265945836 -
 46.6429356343076,-23.6942355001649 -46.6429299266514,-
 23.6942183239415 -46.6429028919702,-23.6941797922501 -
 46.6428723054235,-23.6941417577042 -46.6428417449405,-
 23.6941183277233 -46.6427941844121,-23.6940936862202 -
 46.6427224286551,-23.6940603508438 -46.6426352910823,-
 23.6940195063262 -46.6425544884924,-23.6939860877876 -
 46.6424669735818,-23.6939520673052 -46.6423866889641,-
 23.6939034788296 -46.642336471939,-23.6938725985543 -
 46.642317332265,-23.6938608670292 -46.642300043653,-
 23.6938491170901 -46.6422734415877,-23.6938332036959 -
 46.6422374920746,-23.6938109954412 -46.6421624148615,-
 23.6937713022394 -46.6421338829181,-23.6937637856234 -
 46.6420953381396,-23.693756096093 -46.6420307369446,-
 23.6937393062207 -46.6419573572848,-23.6937243150863 -

46.6418826793021,-23.6937061536366 -46.6418399885526,-
 23.6937002124367 -46.6418098021864,-23.6936941398243 -
 46.6417504455636,-23.6936892288046 -46.6417143023474,-
 23.6936883326012 -46.6416609985108,-23.6936859152078 -
 46.6415330637153,-23.6936761401824 -46.6414380586317,-
 23.6936728853978 -46.641351829175,-23.693667406977 -
 46.6412295872612,-23.6936716858636 -46.6411393947391,-
 23.6936704436868 -46.6411041770592,-23.6936695387556 -
 46.6410681297385,-23.693676313719 -46.6410441506585,-
 23.6936850924837 -46.6410071647146,-23.6936910251744 -
 46.6409766487905,-23.6936956109516 -46.640941420441,-
 23.693693853896 -46.6408574513451,-23.6936738884129 -
 46.6404488516597,-23.6936493078571 -46.6398788225439,-
 23.6934793049533 -46.6392757921075,-23.6934683058084 -
 46.6387877670073,-23.6932413014271 -46.6376537089662,-
 23.6928522944723 -46.6369816747086,-23.6926812917365 -
 46.636453647837,-23.6925712901489 -46.6364716475151,-
 23.6920002768449 -46.6362956370539,-23.6912672601353 -
 46.6359776203002,-23.6909372530517 -46.6351147808467,-
 23.6905025609672 -46.6350952379686,-23.6907281521186 -
 46.6350922866546,-23.690799984152 -46.6350294905968,-
 23.6909137276576 -46.6349729522211,-23.6909643463353 -
 46.6349242959372,-23.6910033375463 -46.6348871364417,-
 23.6910244617447 -46.6348022664153,-23.6910566220977 -
 46.6346367472532,-23.6910602238441 -46.6339550793455,-
 23.6910277516679 -46.6335912484143,-23.6910211616396 -
 46.6335878525599,-23.691113021193 -46.6335850752455,-
 23.6912594524056 -46.6335727871637,-23.6913014028172 -
 46.6335354918247,-23.6913703983164 -46.6335000072142,-
 23.6914859872589 -46.6334826698182,-23.6915281264521 -
 46.6334157369528,-23.6916510350625 -46.6330332325957,-
 23.6916193547594 -46.6329798024534,-23.6917280190968 -
 46.6328021297019,-23.6919776407703 -46.6326878466479,-
 23.692204522213 -46.6326191117125,-23.6922888159069 -
 46.6325169862013,-23.6921686831403 -46.6324411576827,-
 23.6920665894281 -46.6324117257752,-23.6920805672827 -
 46.6324009106843,-23.6920857027055 -46.6321959358768,-
 23.6922149918624 -46.632210364417,-23.6922340908672 -
 46.6322235809186,-23.6922515260925 -46.6322532315825,-
 23.6922907108142 -46.632308552683,-23.6923638201221 -
 46.6321414097701,-23.6924691506093 -46.6321026859917,-
 23.6924935791265 -46.6320992286309,-23.6924952192635 -
 46.6320732978898,-23.6925075205109 -46.6324485565983,-
 23.6930193331673 -46.6323587003315,-23.6930852870267 -
 46.6320400401143,-23.6932774429432 -46.6320101872261,-
 23.6933729604821 -46.6318970645096,-23.693322057714 -
 46.6317408449779,-23.6932715712115 -46.6316287456069,-
 23.6934945447694 -46.6315517122902,-23.693661279249 -
 46.6313011869086,-23.6941762932115 -46.6312334655531,-
 23.694321079305 -46.6311256514156,-23.6945358728645 -
 46.6312296895922,-23.694612041665 -46.6313987118513,-
 23.6946817196864 -46.6315579728325,-23.6947494417908 -
 46.6315884116639,-23.6947659478148 -46.631629669214,-
 23.6948043441972 -46.6316723569772,-23.6948446670475 -
 46.6316967628819,-23.6948763056521 -46.6317261898849,-
 23.6949245345288 -46.6317724077574,-23.6950097670235 -
 46.6318438362393,-23.695144553603 -46.6319167518435,-
 23.6952896375627 -46.631986765654,-23.6954276046583 -
 46.6320617906453,-23.6955713447984 -46.6321562948199,-
 23.6957549752401 -46.632258304522,-23.695950251133 -

46.6323715822193,-23.6961729646931 -46.6323941763464,-
 23.6962214536533 -46.6324014472125,-23.6962461025595 -
 46.6324017205263,-23.6962680779585 -46.632391176643,-
 23.6963002408352 -46.6322799450498,-23.6964868583516 -
 46.6321995465975,-23.6965932525714 -46.6321652191886,-
 23.6966329923359 -46.6321356265187,-23.6966534511637 -
 46.6320861839327,-23.6966777823384 -46.6320219174256,-
 23.6966920761595 -46.6318651706909,-23.6965137531309 -
 46.6318122065866,-23.6964517044301 -46.6317674966443,-
 23.6964673131871 -46.6317291332074,-23.6964734969357 -
 46.6316253952522,-23.6964902127219 -46.6314341673648,-
 23.6965212152878 -46.6313300404916,-23.6965382058833 -
 46.6312347175443,-23.6966007962326 -46.6312225578877,-
 23.6966086903232 -46.6311956148035,-23.6966264024872 -
 46.6311634196884,-23.6966476014577 -46.6311554424813,-
 23.6966527424173 -46.6311220797374,-23.6966746760978 -
 46.6310383834864,-23.6967390363187 -46.6307238676458,-
 23.6967221512112 -46.6303671591423,-23.6970032007753 -
 46.6303515832436,-23.6970518568179 -46.6302824441336,-
 23.6971964425021 -46.6302404353832,-23.6972135867864 -
 46.6302440171549,-23.6972402126813 -46.6302626636949,-
 23.6974145639348 -46.6302212803338,-23.6974121463978 -
 46.6301579550086,-23.6974206030499 -46.6299519833065,-
 23.6974701303965 -46.6296982916962,-23.6975301675886 -
 46.6296052435161,-23.6975546465181 -46.6293732287183,-
 23.6976228313062 -46.6293268291915,-23.6977377200466 -
 46.6292568578595,-23.6976948454497 -46.6291842685831,-
 23.6977581072844 -46.6290456163007,-23.6980181098116 -
 46.6290285679562,-23.6980824937277 -46.6290239338863,-
 23.6981278739317 -46.6290244152557,-23.6981745548179 -
 46.629026563487,-23.6982212181592 -46.629031114175,-
 23.6982641539538 -46.6290358847656,-23.6983091644344 -
 46.6290406553615,-23.6983541749867 -46.6290454323736,-
 23.698406821676 -46.6290484404279,-23.698443129943 -
 46.6290523375754,-23.6984884203214 -46.6290561182763,-
 23.6985323574547 -46.6290595065559,-23.6986236167521 -
 46.6290625129218,-23.6987134380053 -46.6290655855762,-
 23.6988052396693 -46.629066187328,-23.6988384651609 -
 46.6290669134939,-23.6988785595277 -46.6290677047821,-
 23.6989222496432 -46.6290680792089,-23.6989429323423 -
 46.6290700085725,-23.6989688216987 -46.6290767775189,-
 23.6990596824647 -46.6290790226581,-23.6990898192992 -
 46.6290860737207,-23.6991488915764 -46.6290977073007,-
 23.6992396112279 -46.6291092139329,-23.6993293407373 -
 46.6291206629423,-23.6994186207423 -46.629122529918,-
 23.6994426213239 -46.6291278851381,-23.6994740928276 -
 46.6291348006,-23.699514733461 -46.6291404966633,-
 23.6995470014844 -46.6291383900201,-23.6995668900193 -
 46.6291366778248,-23.699586955005 -46.6291244002265,-
 23.6996327768721 -46.6291114485882,-23.6996795991517 -
 46.6290977552083,-23.6997402365471 -46.6290684163533,-
 23.699774646544 -46.6290053803546,-23.6998485780937 -
 46.6288577077945,-23.7000217749175 -46.6287848083999,-
 23.7001072742978 -46.6287500280139,-23.700142668375 -
 46.6287206991993,-23.700172514678 -46.6286914225718,-
 23.7001997330554 -46.6286472139088,-23.7002408336598 -
 46.6286295051244,-23.7002678396082 -46.6286299981751,-
 23.7003233699272 -46.6286256756572,-23.70032238474 -
 46.6286276387437,-23.7003422406005 -46.6286317261251,-
 23.7003835829352 -46.6286343001104,-23.7004028698868 -

46.6286385376707,-23.7004346219792 -46.6286391577014,-
 23.7004398317462 -46.6286439770837,-23.7004803266345 -
 46.6286500946788,-23.7005317295718 -46.6286533178015,-
 23.7005588117883 -46.6286771182668,-23.7007697768331 -
 46.628676188176,-23.7007896529805 -46.6285420926346,-
 23.7007627094452 -46.6282723194109,-23.7007077550447 -
 46.6282325593873,-23.7006999828969 -46.6281866181862,-
 23.700691002463 -46.6281349697517,-23.7007578008494 -
 46.6280163682647,-23.7008634878051 -46.6279148406233,-
 23.7009278077675 -46.6277716572524,-23.7009852109412 -
 46.6271164981642,-23.7011663018872 -46.6270666686994,-
 23.7012108335123 -46.6269391805757,-23.7013548649434 -
 46.626892225712,-23.7014482579702 -46.6268081292472,-
 23.7018239324432 -46.6267444871071,-23.7020566529345 -
 46.6266940811786,-23.7021683546366 -46.6266382599744,-
 23.70222443498 -46.6265026202493,-23.7022712567733 -
 46.6262950705686,-23.7022826098769 -46.6261277086551,-
 23.7021850075805 -46.6259238172356,-23.7020893175468 -
 46.6257761471103,-23.7020373462765 -46.6256463002669,-
 23.7020173095274 -46.625453883399,-23.70203032896 -
 46.6252362467646,-23.7020595202125 -46.625082053325,-
 23.7020852455494 -46.6249329411306,-23.7021037186256 -
 46.6247230178804,-23.7022160451335 -46.6246210788983,-
 23.7022240759903 -46.6245694515562,-23.7022370057675 -
 46.6244850620388,-23.7022807725002 -46.6242805882993,-
 23.7024084737515 -46.6242120635048,-23.7024497337338 -
 46.6241814726804,-23.7024703252015 -46.6241714095448,-
 23.7024879984928 -46.6241615304422,-23.7025205348297 -
 46.6241575091284,-23.702551658293 -46.6241583615586,-
 23.7025935944372 -46.6241818114023,-23.7027735143386 -
 46.6242114485505,-23.7030475088564 -46.6242135918557,-
 23.7030796108353 -46.6242103987371,-23.7031037377404 -
 46.6242019488506,-23.7031263135511 -46.6241830449208,-
 23.703150605319 -46.6241583862153,-23.7031727569764 -
 46.624134643965,-23.7031896627384 -46.6241174979228,-
 23.7032049744949 -46.6240929559438,-23.7031934014688 -
 46.6240661682089,-23.7031895548554 -46.6240401135654,-
 23.7031911249966 -46.6240179649959,-23.7031973265511 -
 46.6240010486503,-23.7032084872779 -46.6239450876552,-
 23.7032310229347 -46.6239293178807,-23.7032618218783 -
 46.623926241409,-23.7033530283184 -46.623920512494,-
 23.703555725562 -46.623918798764,-23.7037104304379 -
 46.6240064445676,-23.7038984218727 -46.6241806494201,-
 23.7042736935399 -46.6241825807582,-23.7043980187515 -
 46.6242175013689,-23.7044378349816 -46.6242133653861,-
 23.7044736899746 -46.6242162547626,-23.7045221106139 -
 46.6242249837929,-23.7045517510135 -46.6242471934194,-
 23.70459391368 -46.6242688052007,-23.7046345597065 -
 46.6242896118482,-23.7046546043653 -46.6243029105297,-
 23.7046674160126 -46.624348555211,-23.7047102444534 -
 46.6244018102271,-23.7047488689892 -46.6244386814321,-
 23.704787963238 -46.624471131259,-23.7048133092861 -
 46.6243415251108,-23.7049524160356 -46.6241032150091,-
 23.7051365743297 -46.6239470490749,-23.7052695638982 -
 46.6238956427379,-23.7053109230337 -46.6239206581247,-
 23.705391224489 -46.6238855854483,-23.7055607308931 -
 46.6238523397897,-23.7056275948635 -46.6238390480881,-
 23.7056381867061 -46.6237644025184,-23.7056716280803 -
 46.6235733382127,-23.7057972263824 -46.6234767741848,-
 23.7058448888153 -46.623444941488,-23.7057477336921 -

46.6231031507177,-23.7057065297008 -46.6230665667061,-
 23.7057061910389 -46.6230299838111,-23.7057059426584 -
 46.6229868288958,-23.7057055825996 -46.6229817142255,-
 23.705775710407 -46.6229357958316,-23.7057739344929 -
 46.6229402992018,-23.7057178098696 -46.6229005522399,-
 23.705715622717 -46.6228636500755,-23.7057135920912 -
 46.6227896607046,-23.7057095469039 -46.6227297814525,-
 23.7057049373862 -46.6218078028446,-23.7061839255255 -
 46.6218073096762,-23.7061995577072 -46.6218046532852,-
 23.706283758018 -46.6218224055182,-23.706279103742 -
 46.6218410224322,-23.7062789086051 -46.6219053827333,-
 23.7062925503091 -46.6219589761887,-23.7063114883343 -
 46.6220742972744,-23.7063759701452 -46.622178441515,-
 23.7064604755082 -46.6221716338423,-23.7064890757912 -
 46.622158497144,-23.7064955596799 -46.6220759635467,-
 23.7065623452239 -46.6220076178414,-23.7066185972928 -
 46.6219573979825,-23.7066655388488 -46.6219124329957,-
 23.7067091744424 -46.6218907070427,-23.7067287267602 -
 46.6215983607942,-23.7069271136816 -46.6215521863852,-
 23.7069601965451 -46.6214243384968,-23.707090035795 -
 46.6214099397985,-23.7070993974653 -46.6210751836606,-
 23.7070563093697 -46.6210705838788,-23.7070570799762 -
 46.6209305345345,-23.707080490553 -46.6206604474924,-
 23.7071200726238 -46.6206115212724,-23.7071288928559 -
 46.6205368482552,-23.7071414142057 -46.6203126685946,-
 23.7071739228227 -46.6202513402892,-23.7071870267026 -
 46.6201068534821,-23.7072084963733 -46.6199708419589,-
 23.7072333086445 -46.6197804506507,-23.7072621215667 -
 46.6196979606516,-23.7072690353363 -46.619628413202,-
 23.7072836698427 -46.619471407036,-23.7072999421693 -
 46.6193582795086,-23.7073195477854 -46.6192510855332,-
 23.7073272616814 -46.6191845120608,-23.7073524301844 -
 46.619180188583,-23.7073438064516 -46.6190508100823,-
 23.7073578025919 -46.6190559258164,-23.7073670501512 -
 46.619002180039,-23.7073747463907 -46.6189457031176,-
 23.7073756985494 -46.6189393772667,-23.7073637545922 -
 46.6189087386125,-23.7073763562252 -46.6187303845565,-
 23.7073793058933 -46.618696361785,-23.7073799327419 -
 46.6183274109721,-23.7075938343511 -46.6182953383398,-
 23.7076383337035 -46.6184039153676,-23.7077208761016 -
 46.6183675851623,-23.7077499975901 -46.6180504098413,-
 23.7079635376284 -46.6180020690391,-23.7079960100254 -
 46.6179792180201,-23.7080039246483 -46.6179538118516,-
 23.7080193610438 -46.6178477980603,-23.7080592091237 -
 46.6177941310051,-23.7080866392957 -46.6177475149529,-
 23.7081104655538 -46.6176883474887,-23.708139800192 -
 46.6176040616397,-23.7081997205991 -46.6174522996968,-
 23.7083076107841 -46.6172917274218,-23.7084006748529 -
 46.6172861365878,-23.7084183156333 -46.6172095316827,-
 23.7083285397515 -46.6171813758849,-23.7082955429875 -
 46.6171594979738,-23.7082710289395 -46.6170209655542,-
 23.7081153515219 -46.61690384547,-23.7079727399024 -
 46.6168769995555,-23.7079865571138 -46.6165167795799,-
 23.7082062678233 -46.616457888751,-23.7082539655951 -
 46.6164478576834,-23.7082736467508 -46.6164053859847,-
 23.7083580299737 -46.616385065045,-23.7084365761835 -
 46.6163518543102,-23.7086493606626 -46.6163237874038,-
 23.708809983874 -46.6163894325258,-23.7088194425696 -
 46.6166571689373,-23.7088592677014 -46.6168217407834,-
 23.7088837355382 -46.6169261414146,-23.7088879723102 -

46.6169210365379,-23.7089034672857 -46.6169143460183,-
 23.7089176243038 -46.6169102418826,-23.7089267876873 -
 46.6169075105755,-23.7089359367237 -46.6169049452182,-
 23.7089505924418 -46.6169027676456,-23.7089648828995 -
 46.6168988071987,-23.7089777471591 -46.6168944478363,-
 23.7089900737762 -46.6168872702336,-23.7090124533567 -
 46.6168782762463,-23.7090386445992 -46.6168701291751,-
 23.7090619373296 -46.6168631856439,-23.7090794381602 -
 46.6168595204812,-23.7090923896351 -46.6168517255754,-
 23.7091124278158 -46.6168427561809,-23.709132658874 -
 46.6168357859325,-23.7091479927372 -46.6168310131762,-
 23.7091586079367 -46.6168267073447,-23.7091673219166 -
 46.6168233787679,-23.7091757547781 -46.6168124426123,-
 23.7091955548783 -46.6168005125044,-23.7092142817422 -
 46.6167914696441,-23.7092285536399 -46.6167858098949,-
 23.7092388168997 -46.6167768918004,-23.7092552547385 -
 46.6167633091388,-23.7092751727937 -46.6167517234011 -
 23.7092900130737 -46.6167391793233,-23.7093066694053 -
 46.6167334226203,-23.7093170239786 -46.6167202399742,-
 23.7093375699635 -46.6167072356374,-23.7093566692539 -
 46.6166977313941,-23.7093732938176 -46.6166879418725,-
 23.7093906437769 -46.6166782626492,-23.7094089859041 -
 46.6166664059507,-23.7094336719173 -46.6166562798235,-
 23.7094555404876 -46.6166497006637,-23.7094707799549 -
 46.6166450381825,-23.7094823873181 -46.6166376823327,-
 23.7094982670143 -46.6166290795259,-23.7095164172873 -
 46.6166226987052,-23.709531835285 -46.6166186166552,-
 23.7095507510368 -46.6166165215259,-23.7095637764032 -
 46.6166126122249,-23.7095807940098 -46.6166094784985,-
 23.709597081097 -46.616607302,-23.7096114618421 -
 46.6166062597983,-23.7096303458301 -46.6166049647241,-
 23.7096446270632 -46.6166038902509,-23.709660892633 -
 46.6166050967471,-23.7096792113128 -46.6166071690898,-
 23.7096961664166 -46.616608598547,-23.7097087034446 -
 46.6166097505172,-23.7097225979007 -46.6166130107076,-
 23.7097404436114 -46.6166187257337,-23.7097585345767 -
 46.6166245032112,-23.7097737352282 -46.6166288911596,-
 23.7097875958705 -46.6166323029616,-23.7098018279202 -
 46.6166369126268,-23.709817763189 -46.6166404402958,-
 23.7098334388581 -46.616643556808,-23.709847583691 -
 46.6166466877878,-23.7098629022974 -46.6166504573358,-
 23.7098743312492 -46.6166562370485,-23.7098897124795 -
 46.6166624345981,-23.7099071662869 -46.6166674253827,-
 23.7099221945528 -46.6166735361324,-23.7099326057185 -
 46.6166867170901,-23.7099517022869 -46.6167009856147,-
 23.7099715099044 -46.6167110632854,-23.7099854916908 -
 46.6167172364891,-23.7099930125411 -46.6167278947331,-
 23.710006356146 -46.6167531001188,-23.7100382402238 -
 46.6167613704281,-23.7100488094214 -46.6167685398194,-
 23.7100575840856 -46.6167802967678,-23.7100725416387 -
 46.6167923768358,-23.7100898436632 -46.6168012989508,-
 23.7101055532547 -46.6168031998136,-23.7101165502207 -
 46.6168049792445,-23.710125652116 -46.6168054092062,-
 23.7101366644536 -46.6168063272428,-23.7101474910867 -
 46.6168073233063,-23.7101566914704 -46.6168090002261,-
 23.7101654332292 -46.6168094112681,-23.7101749106323 -
 46.6168098868623,-23.7101896248705 -46.6168101707883,-
 23.7102047023192 -46.6168096034548,-23.7102143705506 -
 46.6168070380707,-23.7102290262666 -46.6168029404509,-
 23.7102466779577 -46.6167988061022,-23.7102613500701 -

46.6167912785986,-23.7102792182087 -46.6167797763746,-
 23.7102928836954 -46.6167683343684,-23.7103034782877 -
 46.6167587744251,-23.7103155883434 -46.6167549644216,-
 23.7103247486499 -46.6167501971866,-23.7103358152993 -
 46.6167453419069,-23.7103476955858 -46.6167358086687,-
 23.7103619726066 -46.6167252012168,-23.71037662206 -
 46.616717598019,-23.7103883504577 -46.6167086753951,-
 23.710404427134 -46.6167037922868,-23.7104140501628 -
 46.6167000970309,-23.7104245637974 -46.6166970815194,-
 23.7104345285174 -46.6166941350075,-23.7104500912336 -
 46.6166924065218,-23.7104610358251 -46.6166907883381,-
 23.7104729725846 -46.6166881739698,-23.7104836555277 -
 46.6166831704136,-23.7104994203433 -46.6166802060926,-
 23.7105135384151 -46.6166777678116,-23.7105225940839 -
 46.6166753718202,-23.7105350807826 -46.616674445622,-
 23.7105474618204 -46.6166743116974,-23.7105604666923 -
 46.6166750313817,-23.710571114795 -46.6166772186344,-
 23.7105814766562 -46.6166815888144,-23.7105938926496 -
 46.6166865072935,-23.7106030520451 -46.6166899470758,-
 23.7106115947793 -46.6166961168472,-23.7106267913252 -
 46.6167030566363,-23.7106408058996 -46.6167083829418,-
 23.7106512252588 -46.6167140101073,-23.7106621832853 -
 46.6167188438861,-23.7106724271871 -46.6167279677225,-
 23.7106885861819 -46.6167327937129,-23.7106981980514 -
 46.6167394460061,-23.7107127574393 -46.6167413346334,-
 23.7107227612123 -46.616742735184,-23.7107329506895 -
 46.6167428118568,-23.7107471272847 -46.6167743775083,-
 23.7108096475243 -46.6167982338299,-23.7108275488906 -
 46.6168177454382,-23.7108430575078 -46.6168347932915,-
 23.7108575985502 -46.6168488781809,-23.7108704548207 -
 46.6168592011503,-23.7108804607457 -46.6168675506642,-
 23.7108894939741 -46.6168797312243,-23.7108990289743 -
 46.6168940802519,-23.7109094443288 -46.6169099213407,-
 23.7109215598235 -46.6169232072886,-23.7109332505122 -
 46.6169336305555,-23.7109434359872 -46.6169412869749,-
 23.7109519346438 -46.6169526350894,-23.7109655419226 -
 46.6169618158519,-23.7109783591363 -46.6169688972682,-
 23.7109879474237 -46.6169815569118,-23.7110045209541 -
 46.61699961917,-23.7110272542428 -46.6170264357839,-
 23.711096963923 -46.6170268842545,-23.7111268954643 -
 46.6170435478526,-23.7111594415115 -46.6171274289084,-
 23.7111724292167 -46.6171996904073,-23.7112004977126 -
 46.6172412566328,-23.7112511905993 -46.6173198458735,-
 23.7113849600871 -46.6173588560409,-23.7114358078596 -
 46.6174249048465,-23.7115156618195 -46.6175037506405,-
 23.7116252264681 -46.6175484887932,-23.7116850593809 -
 46.6175927322858,-23.7117427438961 -46.6176062832824,-
 23.7117787826075 -46.6176282541459,-23.7118987440572 -
 46.6176273244286,-23.7119376725299 -46.6176201144229,-
 23.7120389367127 -46.617630941907,-23.7121166609967 -
 46.6176702508218,-23.7122174387468 -46.6177309484223,-
 23.7122722951745 -46.6178049551605,-23.7123286021304 -
 46.6179032943178,-23.7124144923037 -46.6180029472647,-
 23.7124925848387 -46.6180643311781,-23.7125542128388 -
 46.6181372646226,-23.712637773986 -46.6181632948427,-
 23.7126906906306 -46.6182074428299,-23.7127265530729 -
 46.6182896976116,-23.7127750049648 -46.6184199202874,-
 23.7128517119957 -46.6184423994489,-23.7128649532195 -
 46.6184721580909,-23.7128837714271 -46.6186527820753,-
 23.7129979907682 -46.618760371891,-23.713073039016 -

46.6188595912903,-23.7131960841616 -46.6189372267614,-
23.7132948839372 -46.6190113531116,-23.713367352442 -
46.6191414637166,-23.7134612081886 -46.619303500667,-
23.7135620541704 -46.6194201927627,-23.7136366117009 -
46.6195839665964,-23.7137491582052 -46.6196899115228,-
23.713819828254 -46.6197888379885,-23.713837835992 -
46.6198443700041,-23.713822605654 -46.619898472955,-
23.713820574237 -46.6199702484459,-23.7138315416169 -
46.6200310624687,-23.7138572726985 -46.6201001973169,-
23.7139122143009 -46.6201707738306,-23.7139868041386 -
46.6202786186505,-23.714082357014 -46.6203492368919,-
23.7141284936259 -46.6204165449769,-23.7141644106454 -
46.6204854448669,-23.714200311058 -46.620559120058,-
23.7142361613121 -46.6206217252413,-23.7142779871033 -
46.6206717588879,-23.7143331285496 -46.6207361912399,-
23.7143939786166 -46.620807262516,-23.7144767324007 -
46.6209209076553,-23.714610279917 -46.6209903328247,-
23.7146886562299 -46.6210276142716,-23.7147424663012 -
46.621054042816,-23.7148198281852 -46.6210935498333,-
23.7149248858145 -46.6211292215301,-23.7149772478505 -
46.6211650198703,-23.7150398626695 -46.6212052859821,-
23.7150775276824 -46.6212437791356,-23.7151005623427 -
46.6213505604924,-23.7151459060799 -46.621438653342,-
23.7151889292263 -46.6215251727259,-23.715233433688 -
46.6216247162825,-23.7153012397449 -46.6217433074141,-
23.7153644514045 -46.6218023675166,-23.715377016071 -
46.6218872046512,-23.7154142135865 -46.6219703594747,-
23.7154441042246 -46.6220521217192,-23.7154901231301 -
46.6222025885037,-23.7155888603623 -46.6223341139657,-
23.7156680496057 -46.6223978547279,-23.715718488103 -
46.6225207401318,-23.7158257644443 -46.6225571767983,-
23.7158410271672 -46.622647612284,-23.7158789090686 -
46.6227080308423,-23.7159042173383 -46.6228165864369,-
23.7159496892719 -46.6228311246723,-23.7159583845556 -
46.6229394908775,-23.7160169657414 -46.6230221365631,-
23.7160437728188 -46.62317305707,-23.7160873419083 -
46.6232584536713,-23.7160806196263 -46.6233341737194,-
23.7160635949376 -46.6233928976323,-23.7160719260108 -
46.6234541406106,-23.7160804884699 -46.6235057035831,-
23.7160925878399 -46.6236598642578,-23.71615505976 -
46.6237216239465,-23.7161767439232 -46.6237901152679,-
23.7162109819121 -46.6238757824262,-23.7162261044431 -
46.6240107568832,-23.7162261514834 -46.6241604785674,-
23.7162495789745 -46.6242958130129,-23.7162792049423 -
46.6244527915701,-23.7163227158344 -46.6246052150768,-
23.7163309786737 -46.6247120274661,-23.7163374189106 -
46.6247966500544,-23.7163473288598 -46.6249196814917,-
23.7163742610645 -46.6250085907675,-23.7163705046116 -
46.6250635178506,-23.7163473478116 -46.6251402288078,-
23.7163493643075 -46.6252695693872,-23.7163903422903 -
46.6253684493833,-23.7164485749475 -46.6254939346894,-
23.7164779765912 -46.6255744209185,-23.7164825723276 -
46.6256575068308,-23.7164873164715 -46.6257275453139,-
23.7164875503794 -46.6258427493533,-23.7164766915967 -
46.6259385862425,-23.7164676582356 -46.6261775707268,-
23.7164453887123 -46.6263646604768,-23.716443421683 -
46.6265729392707,-23.7164186519654 -46.6267044719917,-
23.7163890441513 -46.6268973105066,-23.7163559689885 -
46.6270839412814,-23.7163542654303 -46.6272633607335,-
23.7162905054687 -46.6273762832088,-23.7162868425859 -

46.6274384763543,-23.7163134121155 -46.627516897822,-
 23.7163472355745 -46.6275843468769,-23.716363850159 -
 46.6276928429176,-23.7164369554839 -46.6278035369856,-
 23.7164704391818 -46.6278632251876,-23.7165118843141 -
 46.6278960505239,-23.7165560870946 -46.6279051325003,-
 23.7166376631107 -46.6278843549001,-23.7166972793543 -
 46.6278420622093,-23.7167571220149 -46.6277997388886,-
 23.7168144901218 -46.6277890834345,-23.7169459697083 -
 46.6278447142704,-23.7170938782026 -46.6278963347244,-
 23.7171354082125 -46.6279822103781,-23.7171196549654 -
 46.6281381327687,-23.7171130639544 -46.628251424645,-
 23.7171390953396 -46.6283271574839,-23.7171729466557 -
 46.6283547580556,-23.7172295786861 -46.6283690040225,-
 23.7172937760978 -46.6283999393225,-23.7174023459446 -
 46.6284546490553,-23.7174760169172 -46.6285600267598,-
 23.7175145057415 -46.6286573979094,-23.7175580287167 -
 46.6287471005095,-23.7176338059818 -46.6289023016142,-
 23.7177856152334 -46.6290189906335,-23.7178685328221 -
 46.6291492498032,-23.7179612069566 -46.6293033095306,-
 23.7181178129557 -46.629356973525,-23.7182419389898 -
 46.6293424712602,-23.7183332123095 -46.6292708215026,-
 23.7184394751967 -46.6292040254352,-23.7185169119545 -
 46.6292154614397,-23.718598320396 -46.6293470001238,-
 23.7186976470439 -46.6295150792711,-23.7188013843437 -
 46.6297196987059,-23.7189095323449 -46.6298928705222,-
 23.7190036238924 -46.6299935584198,-23.7191368457596 -
 46.6301575598265,-23.7193317458752 -46.6302404836269,-
 23.7195069987761 -46.6304405993036,-23.7197974287894 -
 46.6306080153289,-23.7199439650615 -46.6309364624319,-
 23.7200786454865 -46.6311517172195,-23.720132501661 -
 46.6312294315186,-23.7201594500781 -46.6317110165387,-
 23.7205170806842 -46.633359890491,-23.7217415263854 -
 46.6336806146678,-23.7221484204478 -46.6354369723023,-
 23.724376603942 -46.6380444801269,-23.7261480331602 -
 46.6433010833171,-23.7281957334811 -46.6453805068059,-
 23.7283545383402 -46.6539143839848,-23.7290059695389

PENHA

ff0000ff

0

59
 964235.30
 120909.84
 260889.28
 0.00
 0.00
 0.00

45051.25
1312759.43
760144.72

-46.4937430959464,-23.5352030113982 -46.4940907042281,-
23.535199373365 -46.4948847378492,-23.535055716515 -
46.4953565183629,-23.5348913751841 -46.4957211292157,-
23.534691876583 -46.4963126624721,-23.5343333132059 -
46.496584996521,-23.5341061719758 -46.4971832904922,-
23.5335388583336 -46.4973917883139,-23.5333763940126 -
46.4978991973742,-23.5330187970505 -46.4979836568606,-
23.5329574876435 -46.4981101160859,-23.5328650244837 -
46.4982051574284,-23.5327948785449 -46.4982401072299,-
23.5327683261704 -46.4983227950291,-23.5327055065984 -
46.4983921117445,-23.5326554861973 -46.4984422093912,-
23.5326183288309 -46.4985255617501,-23.5325578612771 -
46.4987974965449,-23.5323790219217 -46.4988563371928,-
23.5323398615389 -46.4989505632556,-23.5322763066594 -
46.4990142792036,-23.5322333305987 -46.4990731054158,-
23.5321936520224 -46.4991236888176,-23.5321595342804 -
46.4992136577206,-23.5320969201944 -46.4993842213756,-
23.5319782157003 -46.4995523778128,-23.5318570814108 -
46.4996929277572,-23.5317558336186 -46.4997609222636,-
23.5317056902146 -46.4998177777694,-23.5316633559267 -
46.4998900789959,-23.531609520777 -46.4999599204034,-
23.5315575171222 -46.5000742974546,-23.5314723522336 -
46.5001460732705,-23.5314191105604 -46.5002104058833,-
23.5313717625331 -46.5002729487531,-23.5313257316908 -
46.5003257582811,-23.531286864426 -46.5003840042319,-
23.5312439959708 -46.5004408638712,-23.5312021477879 -
46.500528377641,-23.5311377419269 -46.5005641303928,-
23.5311164639493 -46.5006002717266,-23.5310957692137 -
46.5006368016429,-23.5310756577198 -46.5007109785646,-
23.5310372120173 -46.5008339327311,-23.5309761164717 -
46.5009330926663,-23.5309259138876 -46.5009982637898,-
23.530892919068 -46.5011047876949,-23.5308389880862 -
46.5011334027134,-23.5308245008372 -46.5011803042919,-
23.5308000447306 -46.5013320679712,-23.530731970006 -
46.5013979809255,-23.5306989499068 -46.5014768999044,-
23.5306632756873 -46.5015994315458,-23.5305947061215 -
46.5017632737309,-23.5304957310903 -46.5018555926189,-
23.5304399622628 -46.5018786611491,-23.5304260268002 -
46.502039635236,-23.5303231287488 -46.5021344912568,-
23.53026249462 -46.5022946850549,-23.5301585667542 -
46.5024319448213,-23.5300695173919 -46.5025833681486,-
23.5299741168127 -46.5025936700881,-23.5299676263188 -
46.5027553951003,-23.5298657350889 -46.5027671043791,-
23.5298583579039 -46.5029283052681,-23.5297557631958 -
46.5030057073748,-23.5297065012801 -46.5030082086033,-
23.5297049093899 -46.5031687423844,-23.5296014294762 -
46.503199265353,-23.5295817543617 -46.5032970876479,-
23.5295200968986 -46.5033609676633,-23.529479833207 -
46.5034651633546,-23.5294141583756 -46.5036244183535,-
23.5293090124918 -46.503711761763,-23.5292513450813 -
46.5037799731289,-23.5292015901568 -46.5038653779965,-

23.5291392938118 -46.5040189939661,-23.5290272423933 -
 46.5040672509729,-23.5289920424336 -46.5042237497041,-
 23.528883435716 -46.5042449057881,-23.5288687538303 -
 46.5044032854495,-23.5287624907539 -46.5044716048207,-
 23.52871665253 -46.5045770454324,-23.5286458325976 -
 46.5046299256404,-23.528610315175 -46.5046934609989,-
 23.5285676410934 -46.5048512758366,-23.5284606664518 -
 46.5050090904049,-23.5283536916619 -46.5050218037091,-
 23.5283450739193 -46.5050955477983,-23.5282974647376 -
 46.5051822543895,-23.5282414868901 -46.5052190672291,-
 23.5282177204575 -46.5053821537879,-23.5281176945574 -
 46.50543908379,-23.5280827775994 -46.50550748126,-
 23.5280428471302 -46.5056045727753,-23.5279861649573 -
 46.5056219388242,-23.5279760266274 -46.505660614265,-
 23.5279543941578 -46.5057134137629,-23.5279248504152 -
 46.5057306269279,-23.5279152188574 -46.5058488230132,-
 23.5278533798222 -46.5058802340243,-23.5278380303323 -
 46.5059737662086,-23.5277923242979 -46.5060393838925,-
 23.5277613326526 -46.5061072271655,-23.5277292897967 -
 46.5062510324337,-23.5276632422129 -46.5062759679404,-
 23.5276517896962 -46.5063097408609,-23.5276366063842 -
 46.5064418537512,-23.5275772122016 -46.5064857986902,-
 23.5275574557818 -46.5065721141414,-23.5275189883618 -
 46.5065975690356,-23.5275076440941 -46.506618809264,-
 23.5274987780216 -46.5066454634457,-23.5274897240732 -
 46.5066681062468,-23.5274824833089 -46.5066991058637,-
 23.5274725701841 -46.5067804320191,-23.5274496221687 -
 46.5068267330051,-23.5274365572676 -46.5068453934197,-
 23.5274313443661 -46.5068774116301,-23.527422399876 -
 46.5069871695053,-23.5273917382563 -46.5070328485345,-
 23.5273789774759 -46.5070652645527,-23.5273700400411 -
 46.5071173199402,-23.5273556878052 -46.5072529242281,-
 23.5273183001442 -46.5072696544149,-23.527314022802 -
 46.5074172884643,-23.5272762777342 -46.5075465754501,-
 23.5272443648038 -46.5075488925805,-23.5272437928489 -
 46.5076671045142,-23.5272178584248 -46.5078255218676,-
 23.5271825668958 -46.5079109576371,-23.527166477234 -
 46.5079624865704,-23.5271573406849 -46.5079825051127,-
 23.5271537912131 -46.5080777788606,-23.5271398457509 -
 46.5081684052749,-23.5271263245567 -46.5082492765022,-
 23.5271179279533 -46.5083006246843,-23.5271151997349 -
 46.5083553789428,-23.5271122759356 -46.5084122069883,-
 23.5271117070931 -46.5084284685827,-23.5271120141919 -
 46.5084902623119,-23.5271131811259 -46.5085922392662,-
 23.5271193630347 -46.5086267270444,-23.527122763176 -
 46.5086793077792,-23.5271279470749 -46.5087734401684,-
 23.5271376004535 -46.5088293989242,-23.5271441109266 -
 46.5088828540668,-23.5271500812606 -46.5089582561026,-
 23.5271585027889 -46.5091080096394,-23.5271750447865 -
 46.5091455475257,-23.5271791912526 -46.5091927694443,-
 23.5271843289393 -46.5093872890727,-23.5272054922882 -
 46.5093860523987,-23.5272385304722 -46.5094617426063,-
 23.5272569676367 -46.5096585441518,-23.5272793693739 -
 46.5100113215435,-23.5273263562918 -46.510198711002,-
 23.5273530298724 -46.510325850368,-23.5273722054649 -
 46.5106184560112,-23.5274185286821 -46.5108689958755,-
 23.5274716534605 -46.5108832237667,-23.52747483863 -
 46.5109145220222,-23.5274976985148 -46.5109467321069,-
 23.5275026326365 -46.5109874286911,-23.5274925566141 -
 46.5110167089198,-23.5274647738587 -46.5114375707893,-

23.5275216713887 -46.5115401404872,-23.5275394139094 -
 46.5116674831463,-23.5275600674483 -46.5118162015739,-
 23.5275846041372 -46.5120418559667,-23.5276249103505 -
 46.5123048695526,-23.5276699103871 -46.5123297128574,-
 23.5276978266732 -46.5124275991241,-23.5277119566784 -
 46.5124434774346,-23.5277078649861 -46.5124581704134,-
 23.5276986102247 -46.5125213525019,-23.5277072526404 -
 46.5127016754893,-23.5277257016619 -46.512848370916,-
 23.5277445947672 -46.5128604270327,-23.527760841183 -
 46.51292419772,-23.527772132734 -46.5129412625618,-
 23.5277596038213 -46.5129545240879,-23.5277613532817 -
 46.5130931807802,-23.5277787168393 -46.5131661232562,-
 23.5277904067738 -46.5132890681362,-23.527814425017 -
 46.5137009289838,-23.527882267774 -46.5140212778609,-
 23.5279341213731 -46.5142716901339,-23.5279750594112 -
 46.514433478187,-23.5280264320163 -46.5145918595292,-
 23.5280873469154 -46.5149291704036,-23.5282237052328 -
 46.515408956172,-23.528442155126 -46.5156095346941,-
 23.5285392774575 -46.5160367367807,-23.5287499111272 -
 46.5165778671178,-23.5290042887208 -46.5170988040432,-
 23.5292544000434 -46.5175755649178,-23.5294826074751 -
 46.5178152869981,-23.5295970723018 -46.5182399849479,-
 23.5298014206139 -46.5186791447144,-23.530012119625 -
 46.5190663000851,-23.5301999084619 -46.5194509862056,-
 23.5303926240486 -46.5198344036376,-23.5305916092763 -
 46.5198535745052,-23.5305637881915 -46.5200307552982,-
 23.5306604196218 -46.5201314240552,-23.530712744282 -
 46.5202785338711,-23.5307758673772 -46.5205029735555,-
 23.5308581112408 -46.5206549699692,-23.5308989888394 -
 46.5208625569001,-23.5309540950729 -46.521074313915,-
 23.5310006936501 -46.5213043284224,-23.5310327797007 -
 46.5216374912945,-23.5310746755362 -46.522243527857,-
 23.5311443167863 -46.5231334311341,-23.5312453855001 -
 46.5236741279928,-23.5313096191418 -46.5242074538703,-
 23.531371620263 -46.5248628817232,-23.5314494639009 -
 46.5253522691827,-23.5315121173767 -46.5257235292739,-
 23.5315612617932 -46.5260180739381,-23.5316030120213 -
 46.5264941305613,-23.5316587215897 -46.5269495720394,-
 23.5317120130908 -46.5271773142554,-23.5317405094067 -
 46.5276658517249,-23.5317896178801 -46.5276402569118,-
 23.5319505604499 -46.5277590232295,-23.5319641956547 -
 46.5279579739373,-23.5319853335531 -46.5281007124469,-
 23.5319985976389 -46.5282441529195,-23.5320090371375 -
 46.5284641789894,-23.5320181282208 -46.5289108530049,-
 23.5320143541116 -46.5293125758293,-23.531983874411 -
 46.5296483305172,-23.5319437833751 -46.5300301431387,-
 23.5318990846599 -46.5311930645092,-23.5317432096333 -
 46.5316693728068,-23.5316809155378 -46.5318706530824,-
 23.5316511830276 -46.5328614868523,-23.5315986204231 -
 46.5334251580726,-23.5316343277003 -46.5340932898509,-
 23.5317396948437 -46.5349815011661,-23.5319135709275 -
 46.535576525105,-23.53203194342 -46.5362350395777,-
 23.5321615439804 -46.5369109235523,-23.5322947810555 -
 46.5378525148758,-23.5324824989248 -46.5383965208024,-
 23.532589570633 -46.5390079085881,-23.5327114704862 -
 46.5403880360665,-23.5329849691362 -46.5412334319668,-
 23.5331529834425 -46.5421193023338,-23.5333279157395 -
 46.5425881143903,-23.533420790117 -46.543431748062,-
 23.5335875995918 -46.5444610381871,-23.533790670762 -
 46.5454976619815,-23.5339974911029 -46.5472858395524,-

23.5343255002045 -46.5484175369736,-23.5345424718454 -
 46.5484385941907,-23.5344804931078 -46.5484512813461,-
 23.5344431337573 -46.5484562223305,-23.5344293039168 -
 46.5484594940323,-23.534420132408 -46.5484851376028,-
 23.5343483369319 -46.5485274145775,-23.534244967547 -
 46.5485850534367,-23.5341235647079 -46.5486068863719,-
 23.5340818428553 -46.5486304627596,-23.5340367803933 -
 46.5486946981808,-23.5339266903956 -46.5487285898787,-
 23.5338734248161 -46.548736918676,-23.5338603469075 -
 46.5487639661022,-23.5338198012912 -46.548841134037,-
 23.5337184324812 -46.5488897638998,-23.5336566126906 -
 46.5488941163511,-23.5336510787704 -46.5488967568024,-
 23.5336482259138 -46.5489243501187,-23.5336183399548 -
 46.5489422426478,-23.5335989537914 -46.5489494867183,-
 23.5335911063469 -46.548977679682,-23.5335605732386 -
 46.5489880161632,-23.5335499948634 -46.5490433951338,-
 23.5334932733329 -46.5491055515438,-23.5334315174896 -
 46.549182751331,-23.5333663608378 -46.5492605576686,-
 23.5333028236155 -46.5493588291238,-23.5332305035266 -
 46.5494384238818,-23.533177514192 -46.5495369263503,-
 23.5331165702279 -46.5496025091675,-23.5330797947845 -
 46.5497285795242,-23.5330144220883 -46.5498483079356,-
 23.53295949763 -46.5499276043497,-23.5329262157537 -
 46.5499690652849,-23.5329088072058 -46.5501710231907,-
 23.5328335573266 -46.5509261574534,-23.5325741696603 -
 46.5510925737223,-23.5325167018877 -46.5511790193449,-
 23.5324850910311 -46.5512322287231,-23.5324656415263 -
 46.5513668584167,-23.5324120122796 -46.5514449420104,-
 23.5323781005787 -46.5514474561342,-23.5323770099034 -
 46.5514952047877,-23.5323562782333 -46.5515124429977,-
 23.532348791586 -46.5515422842614,-23.5323344424609 -
 46.5515880201584,-23.532312457522 -46.5516953056286,-
 23.5322572945477 -46.5517881004156,-23.5322025469325 -
 46.5518841569771,-23.5321419871667 -46.5519774951634,-
 23.532075133056 -46.5520737642242,-23.5319993093908 -
 46.552112607933,-23.5319659061618 -46.5521208596208,-
 23.5319588161279 -46.5521500165512,-23.5319337363662 -
 46.5521703401382,-23.5319162581503 -46.5522392924382,-
 23.5318537470233 -46.552311409883,-23.5317788594991 -
 46.5523176863187,-23.5317720420166 -46.552328875533,-
 23.5317598836079 -46.5523325021536,-23.5317559462208 -
 46.552347520884,-23.5317396136046 -46.5523672398009,-
 23.5317181860063 -46.5523888432705,-23.5316920978899 -
 46.5524104369388,-23.5316660098686 -46.5524414736016,-
 23.5316266881507 -46.5524725004532,-23.531587366525 -
 46.5525360191429,-23.5315042023844 -46.5525834771464,-
 23.5314403884358 -46.5534375172826,-23.531379343017 -
 46.5534543213375,-23.5313749399224 -46.5534721682683,-
 23.5313676005099 -46.5534907437805,-23.5313564158294 -
 46.5535047912358,-23.5313466309382 -46.5535182776688,-
 23.531333275541 -46.5535279204662,-23.5313195521406 -
 46.5537171574699,-23.5310087256576 -46.5538602799703,-
 23.5304084412965 -46.5539361891946,-23.5301058580277 -
 46.5539812496116,-23.5298983450781 -46.5540661615182,-
 23.5296618165078 -46.5541517400692,-23.5294520503066 -
 46.5541566041393,-23.5294367400649 -46.5541656317692,-
 23.5294215236997 -46.5543183418508,-23.5291932499065 -
 46.5544710515266,-23.5289649850144 -46.5545831311727,-
 23.5287972152831 -46.5546952007498,-23.5286294455805 -
 46.5548231028871,-23.52843800202 -46.5551173991314,-

23.5279895383019 -46.5553594833785,-23.52762948141 -
 46.5555611340322,-23.527334956798 -46.5555755466122,-
 23.5273162910416 -46.5555899689809,-23.5272976251861 -
 46.5557708076502,-23.5270681478391 -46.5558758292056,-
 23.5269200802898 -46.5559951917376,-23.5267364604397 -
 46.5561363460586,-23.5265312653238 -46.556162210108,-
 23.526493674344 -46.5562246454577,-23.5263987347922 -
 46.5562309968791,-23.5263891711247 -46.5563332046362,-
 23.5262351080476 -46.5563622966598,-23.5261921928458 -
 46.5564661211545,-23.5260390527022 -46.556478796038,-
 23.5260200520569 -46.5565814468788,-23.5258662372592 -
 46.5566840876953,-23.5257124225014 -46.5567867282799,-
 23.5255586076856 -46.5568702904397,-23.5254305943436 -
 46.5569101584162,-23.5253729688295 -46.5569534870609,-
 23.5253156428177 -46.5570151584323,-23.5252366044232 -
 46.557076797237,-23.5251639599735 -46.5571140844784,-
 23.5251225700979 -46.5571660529129,-23.5250104775153 -
 46.5572048120625,-23.5249268911189 -46.5572249573829,-
 23.5249019006551 -46.557265932492,-23.5248426746028 -
 46.5573007472492,-23.5247876010266 -46.5573391449811,-
 23.5247265765715 -46.5573752822366,-23.524664048561 -
 46.5573820167272,-23.5246520969491 -46.5574361705346,-
 23.5245559665222 -46.5575016390724,-23.5244359724645 -
 46.5575040915366,-23.524431324273 -46.5575127229536,-
 23.524414955788 -46.5575908371357,-23.5242668584586 -
 46.5575983860019,-23.524252541711 -46.5576511799971,-
 23.5241474123219 -46.5576786163931,-23.5240953745379 -
 46.5576817969171,-23.5240893464116 -46.5577052267368,-
 23.524053034814 -46.5577371010518,-23.5240036166225 -
 46.5577443768131,-23.5239927251863 -46.5583762187857,-
 23.5230530533573 -46.5578844412921,-23.5227115799383 -
 46.5571508429992,-23.5222762459993 -46.5569305345865,-
 23.5220599888422 -46.5565593947368,-23.5216222375246 -
 46.5563155209003,-23.5213229075926 -46.5560214814277,-
 23.5207952974237 -46.5557682397782,-23.5201447423869 -
 46.5557177060701,-23.5196666069731 -46.5556910620404,-
 23.5188250002441 -46.5557054822053,-23.5186891540746 -
 46.5558798670597,-23.5178592055739 -46.5559837090371,-
 23.5173821781222 -46.5560853290353,-23.5169679109877 -
 46.556261933736,-23.5161145440741 -46.5563213836252,-
 23.5159348198172 -46.5564387984862,-23.515449227145 -
 46.5565035803693,-23.5150459142769 -46.5564982530665,-
 23.514281012099 -46.5564801072574,-23.5137712662841 -
 46.5563987084661,-23.5129311255414 -46.5562670256034,-
 23.5123388074512 -46.5562306295372,-23.5121750952756 -
 46.556122575133,-23.5116890558166 -46.5559168477842,-
 23.5111404808474 -46.5558453529111,-23.5109714970355 -
 46.5556932060224,-23.5105564021487 -46.5555030956711,-
 23.5100223475688 -46.5553038723807,-23.5097374105754 -
 46.5552128618572,-23.5096072450548 -46.5549226257256,-
 23.5091921398738 -46.5545759084924,-23.5088060649788 -
 46.5543733561871,-23.5085805184547 -46.5545015235441,-
 23.5084567551767 -46.5546786713573,-23.5083380676302 -
 46.5549035948889,-23.5081126760631 -46.5549284001455,-
 23.5080757790279 -46.5549311400159,-23.5080270297436 -
 46.5549166621134,-23.5080026547975 -46.5549139062285,-
 23.5079904391361 -46.5549045215885,-23.507969598766 -
 46.5548724520827,-23.5079282602063 -46.5548603167385,-
 23.5079102411641 -46.5548363867379,-23.5078836784004 -
 46.5548063928781,-23.5078616205906 -46.5547851438175,-

23.5078432715561 -46.5547461481261,-23.5077960037916 -
 46.5547101134254,-23.5077692742509 -46.5546633295955,-
 23.5077227530855 -46.5545584681341,-23.5076484682455 -
 46.554494852659,-23.5076046115274 -46.5544451731887,-
 23.5075726520826 -46.5543895940539,-23.5075351080287 -
 46.5543415197118,-23.5074867602416 -46.5542891883334,-
 23.5074422735492 -46.5542558929852,-23.5074213965623 -
 46.5542006097926,-23.5073767994685 -46.5541798000215,-
 23.5073649674658 -46.5541196578287,-23.5073080447071 -
 46.5540735497288,-23.5072727202015 -46.5540368811548,-
 23.5072383047913 -46.5539835366975,-23.5072043902161 -
 46.5539301922669,-23.5071704756211 -46.553903055425,-
 23.507153303536 -46.5538545014233,-23.5071173866936 -
 46.5537788106395,-23.5070642977256 -46.5537230171995,-
 23.5070251645599 -46.5536349010053,-23.506976773545 -
 46.5535699887164,-23.5069459841482 -46.5534941904813,-
 23.5069146344382 -46.5534317494105,-23.5068888091287 -
 46.5533846949899,-23.5068702829867 -46.553331038372,-
 23.5068478341215 -46.5532786841781,-23.5068205745338 -
 46.5532420953637,-23.506799152775 -46.5532085939935,-
 23.5067898958192 -46.5531657419019,-23.5067538696806 -
 46.5531367275877,-23.5067227220563 -46.5530895988525,-
 23.5066721280863 -46.5530383730924,-23.5066171357866 -
 46.5529990690795,-23.506580621835 -46.5529664608108,-
 23.5065457942666 -46.5529366227363,-23.5065126851601 -
 46.552911937699,-23.5064815577396 -46.5528704445759,-
 23.5064357559001 -46.5528321065779,-23.5063826284106 -
 46.5528019497302,-23.5063468100042 -46.5527827286065,-
 23.5063239803455 -46.5527564263894,-23.5062994395497 -
 46.5527382265003,-23.5062824584755 -46.5527193526955,-
 23.5062613490426 -46.552688875455,-23.50624459667 -
 46.5526716164995,-23.5062361478799 -46.5526457174918,-
 23.5062133356003 -46.552629100932,-23.5061880040427 -
 46.552618123884,-23.5061642013009 -46.5525826396535,-
 23.5060800799396 -46.5525575198418,-23.5060012855504 -
 46.5525461746026,-23.5059605525254 -46.552543055981,-
 23.5059394041392 -46.552528948953,-23.5059079646639 -
 46.5525144496196,-23.505878041922 -46.5524975110234,-
 23.5058324479859 -46.5524907517898,-23.5057980987275 -
 46.5524764881394,-23.5057556928624 -46.5524461933363,-
 23.5056878276819 -46.552426414582,-23.5056448368246 -
 46.5524020105381,-23.5055921052547 -46.5523901699701,-
 23.5055615886832 -46.5523835437466,-23.5055385842291 -
 46.5523860207458,-23.5055224858268 -46.5523929998938,-
 23.5054979919049 -46.5523870734175,-23.5054818067162 -
 46.5523711065385,-23.5054499734499 -46.5523564979797,-
 23.5054289041502 -46.5523424332437,-23.5054007609417 -
 46.5523182503351,-23.5053627098964 -46.5522653622923,-
 23.5052899143039 -46.5522550862827,-23.5052721386174 -
 46.5522022544322,-23.5052183814774 -46.5521917208939,-
 23.5052054943147 -46.552167629873,-23.5051833739971 -
 46.552082972912,-23.5050886474771 -46.5520603716685,-
 23.5050641009695 -46.5520486712484,-23.5050492960002 -
 46.5520393988073,-23.5050341220994 -46.55202125078,-
 23.5050046333324 -46.5520143813182,-23.5049894270123 -
 46.5520084516227,-23.5049767458918 -46.5520022755341,-
 23.5049557006347 -46.551997244211,-23.5049276549236 -
 46.5519974958507,-23.5049104188646 -46.5519901130897,-
 23.50490811624 -46.5518662144238,-23.5048694731676 -
 46.5517009229493,-23.5048179197938 -46.5516814310431,-

23.5048711503192 -46.5516490703516,-23.5049563769462 -
 46.5516167096214,-23.5050416035677 -46.5515872069827,-
 23.5051193028852 -46.5515408510175,-23.505241387657 -
 46.5515197562454,-23.5052969435298 -46.5514986614569,-
 23.5053524994093 -46.5514875244073,-23.5053818302597 -
 46.5514734025239,-23.5054148465775 -46.5514572739746,-
 23.5054525543889 -46.5514411454067,-23.5054902621901 -
 46.5514305682897,-23.5055114540183 -46.5514199911695,-
 23.5055326458459 -46.551409414046,-23.5055538376729 -
 46.5513949603481,-23.5055726208225 -46.5513699295121,-
 23.5056125957957 -46.5513799418198,-23.5056380707291 -
 46.5513855179994,-23.5056593454685 -46.5513942336306,-
 23.5056978464179 -46.5514025751753,-23.5057437020045 -
 46.5514020703714,-23.5057716657829 -46.5514016452668,-
 23.5057952145449 -46.5514015655676,-23.5057996295613 -
 46.5513945232845,-23.5058621914931 -46.551379998526,-
 23.505930088289 -46.5513654737546,-23.5059979850837 -
 46.5513566067482,-23.5060416948862 -46.5513477397269,-
 23.5060854046884 -46.5513332377758,-23.5061568917578 -
 46.5513153499575,-23.5062396365554 -46.5512939663892,-
 23.5063387538083 -46.5512661520209,-23.5064658973055 -
 46.5512383376064,-23.5065930407985 -46.5512150654651,-
 23.506699867541 -46.5511887422178,-23.5068206996385 -
 46.5511700806849,-23.506909557014 -46.5511514191306,-
 23.5069984143875 -46.5511418723306,-23.5070435182489 -
 46.5511103875971,-23.5071922676309 -46.5510759845146,-
 23.507355106967 -46.5510335828406,-23.5075507167446 -
 46.5509973383114,-23.5077177104213 -46.5509605989201,-
 23.5078917890115 -46.5509273784894,-23.5080444300182 -
 46.5508986308583,-23.5081684446146 -46.5508742325512,-
 23.5082616486272 -46.5508533268595,-23.5083211246745 -
 46.5508286876091,-23.5083787053525 -46.5507993466601,-
 23.5084311583147 -46.5508075665572,-23.5084356820623 -
 46.55081217764,-23.5084397631271 -46.5508185623922,-
 23.5084472942794 -46.5508216971834,-23.5084532503501 -
 46.5508226602862,-23.5084610702913 -46.5507983492685,-
 23.5085416667027 -46.5507949662424,-23.508746153236 -
 46.5507962348042,-23.5087482808555 -46.5507963393578,-
 23.5087505194037 -46.5507782433048,-23.5090555083108 -
 46.5507751900293,-23.5091119902401 -46.5507773594437,-
 23.5091191299028 -46.550779364983,-23.5091440524531 -
 46.5507804582722,-23.5092073099633 -46.550781274953,-
 23.5092427650042 -46.5507817217397,-23.5093277475496 -
 46.5507795616052,-23.509398334185 -46.5507748153962,-
 23.5094420895648 -46.5507728000157,-23.5094623201225 -
 46.5507668549588,-23.5094814700206 -46.5507610239501,-
 23.5095011606188 -46.550754610467,-23.5095221213018 -
 46.5507413688538,-23.5095487038041 -46.5507291124509,-
 23.509568850968 -46.5506708929338,-23.5096434525102 -
 46.550588674,-23.5097445283679 -46.5504818179486,-
 23.509851546874 -46.5504795634614,-23.5098530322798 -
 46.5504780582713,-23.5098553681319 -46.5504765530811,-
 23.509857703984 -46.5504474819222,-23.5098900590643 -
 46.5504210902332,-23.5098654310364 -46.5503775566396,-
 23.5098248068485 -46.5503394339179,-23.5097913306812 -
 46.5503013112155,-23.5097578545034 -46.5502511987511,-
 23.5097173725353 -46.550224580202,-23.5096979327606 -
 46.5501974992156,-23.5096799786036 -46.5501704078593,-
 23.509665320715 -46.5501269327829,-23.5096430686301 -
 46.5499896233048,-23.5095712785324 -46.5498627706254,-

23.5095127224327 -46.5497989895853,-23.5094874393995 -
 46.5496898708646,-23.5094480863294 -46.5495484265695,-
 23.5094045124599 -46.5494271688072,-23.5093721613153 -
 46.5493351883919,-23.5093538322895 -46.5492404348367,-
 23.5093386915103 -46.5490991517319,-23.5093222706515 -
 46.5489360207556,-23.5093116479008 -46.5487690433176,-
 23.5093120805761 -46.5487608490415,-23.5093114215659 -
 46.5487461771071,-23.5093120280516 -46.5485522693468,-
 23.5093241159328 -46.5483569636749,-23.5093374427828 -
 46.5483353807518,-23.5093389154952 -46.5481401025061,-
 23.5093525804048 -46.5481031249787,-23.5093551679414 -
 46.5479078346596,-23.5093686857986 -46.547878724141,-
 23.5093707007902 -46.5476833041365,-23.5093825184159 -
 46.547663919597,-23.5093836906459 -46.5474672307235,-
 23.5093974754875 -46.5473351018508,-23.5094085505679 -
 46.5473265590245,-23.509409908772 -46.5473193888313,-
 23.5094130865505 -46.5473122115042,-23.5094173300117 -
 46.547308042992,-23.5094217874017 -46.5473037609062,-
 23.5094274198999 -46.547256495752,-23.5095182408197 -
 46.5471782766969,-23.5096838121038 -46.5471328857663,-
 23.509779893791 -46.5470608403801,-23.5099478306887 -
 46.5470583664048,-23.5099535974822 -46.5470580082915,-
 23.5099564727748 -46.5470039750428,-23.5100589381143 -
 46.546999198536,-23.5100658398027 -46.5469521537722,-
 23.5101529288095 -46.5469045887587,-23.5102508145537 -
 46.5468499433752,-23.5103537103664 -46.5468468865848,-
 23.5103611277732 -46.5468180993983,-23.510407505986 -
 46.5468138771707,-23.5104132372144 -46.5467535897808,-
 23.5105126671045 -46.5467020633108,-23.5105975519408 -
 46.546665202844,-23.5106586760355 -46.5466616746399,-
 23.5106643010298 -46.5466453465661,-23.5107000347959 -
 46.546625347917,-23.5107380084885 -46.5466053492569,-
 23.5107759821789 -46.5465850996895,-23.5108247544565 -
 46.5465648501083,-23.510873526732 -46.5465508946884,-
 23.5109062132668 -46.546524935108,-23.5109670107291 -
 46.546498974819,-23.5110278097931 -46.5464702872891,-
 23.5111141485491 -46.5464415997347,-23.5112004873007 -
 46.5464348068748,-23.511220931213 -46.5464173273134,-
 23.5112725736591 -46.5464066405995,-23.5113037721926 -
 46.5464053676707,-23.5113197148351 -46.5463213885562,-
 23.5115648449769 -46.5462234793526,-23.5117212573037 -
 46.546188300758,-23.5117774558553 -46.5460898914645,-
 23.5119336011528 -46.5460865493257,-23.5119389040987 -
 46.54602985086,-23.5120354895863 -46.5459851314458,-
 23.5121230699934 -46.5459570119264,-23.5121948174595 -
 46.5459390917566,-23.5122502266131 -46.545935498585,-
 23.5122670682592 -46.5459343937582,-23.5122772838213 -
 46.5458914753347,-23.5124067393368 -46.5458760635755,-
 23.512427048679 -46.5458670877548,-23.512453407847 -
 46.5458627654602,-23.5124774180066 -46.5458609792405,-
 23.5125039225283 -46.5458619700061,-23.5125409743268 -
 46.5458730356989,-23.512573672679 -46.5458923083212,-
 23.5126156452624 -46.5459275050539,-23.5126920921355 -
 46.5459514344438,-23.5127680548512 -46.5459645619138,-
 23.5128213315495 -46.5459689428917,-23.5128744783562 -
 46.5459669893511,-23.5129051024976 -46.5459607937661,-
 23.5130077066144 -46.5459520337381,-23.5131464857321 -
 46.5459505298343,-23.5131879421425 -46.5459510921624,-
 23.5134080396592 -46.5459442301845,-23.5139601490648 -
 46.5459381058766,-23.5142442871074 -46.545102024069,-

23.5140808634781 -46.544323696886,-23.5139557812036 -
 46.5439969045584,-23.5139365764596 -46.5431648219099,-
 23.5138980636841 -46.5419068081051,-23.5138618946647 -
 46.5414525479932,-23.5138701336559 -46.5408888333592,-
 23.513885066068 -46.5403357378774,-23.513941042093 -
 46.5397099113277,-23.5140220517753 -46.5390460273505,-
 23.5141445858982 -46.5381294487836,-23.5143406924 -
 46.5366642136857,-23.5146263817291 -46.5358014765871,-
 23.5147433828229 -46.5353231343064,-23.5147742874855 -
 46.5346476480559,-23.5147715947446 -46.5339007209211,-
 23.5147303226338 -46.5331476229146,-23.5146816257192 -
 46.5326684786435,-23.514643321959 -46.53202280887,-
 23.5145879505019 -46.531338279924,-23.5145049011702 -
 46.5295285947864,-23.5142982308368 -46.5287934506513,-
 23.5142231493772 -46.5278447893243,-23.5141015269592 -
 46.527544147173,-23.514063326004 -46.5271134442082,-
 23.5140039542555 -46.526735473636,-23.5139440642204 -
 46.5262737883845,-23.513836361044 -46.5258182098223,-
 23.5137304671147 -46.5253993110493,-23.5136391764314 -
 46.5250129924781,-23.5135587884619 -46.5244679616665,-
 23.5134350616542 -46.5240333344883,-23.5133869426299 -
 46.5235525120322,-23.5133785548501 -46.5231653502768,-
 23.5134010478035 -46.5227909165157,-23.5134720482459 -
 46.522301307547,-23.5135815838931 -46.5219842845594,-
 23.5137062655376 -46.521808694706,-23.5137828017874 -
 46.5216331046402,-23.5138593378489 -46.5214032912779,-
 23.5139831660285 -46.5211634655775,-23.5141183146958 -
 46.5210397341085,-23.5141862430071 -46.5210157714807,-
 23.5141993991393 -46.5210143036423,-23.5142002035962 -
 46.5209688985105,-23.5142311428377 -46.5208178519787,-
 23.5143340663645 -46.5205561698825,-23.5145030611023 -
 46.5204631977248,-23.5145631024737 -46.5202369256988,-
 23.5147403014278 -46.5196240273465,-23.5152028978205 -
 46.519054866253,-23.5154723033961 -46.518066499538,-
 23.5159016451212 -46.5176359691352,-23.5161081741602 -
 46.5172456022311,-23.5163266145974 -46.5169853132027,-
 23.5164698402181 -46.5165000812192,-23.5167317062367 -
 46.5157805496048,-23.5170763887567 -46.5152071595588,-
 23.5173663286308 -46.5148431703677,-23.5175585315695 -
 46.5140289942598,-23.518054509004 -46.5137373883953,-
 23.5182241317936 -46.5135418090498,-23.5183641112311 -
 46.5133145386378,-23.5185850578291 -46.5131181009272,-
 23.5187797293984 -46.5128815441188,-23.5189665879952 -
 46.5126027608503,-23.5190909696273 -46.512338707352,-
 23.5192070050363 -46.5120635894803,-23.5192629947565 -
 46.5116106296932,-23.5193248123325 -46.5108676796695,-
 23.5194386592949 -46.5106812709321,-23.5194732789893 -
 46.5105069709263,-23.5195296546999 -46.5102768383568,-
 23.5196303193742 -46.5099906233521,-23.5197534014685 -
 46.5096137780048,-23.5198595895786 -46.5094376360276,-
 23.519884538495 -46.5086941951511,-23.5200858750009 -
 46.5084655736715,-23.5201892566586 -46.5078511932132,-
 23.520397541204 -46.5075524919285,-23.5204660555421 -
 46.5072977959196,-23.5204931299405 -46.506759661748,-
 23.520496972658 -46.505788753751,-23.5205132031328 -
 46.5049602509417,-23.5205362535107 -46.5044921783496,-
 23.5205735887849 -46.504019533874,-23.5206000299487 -
 46.5037083180626,-23.5206112392611 -46.5033148856918,-
 23.5205630890905 -46.5028382826272,-23.5205020697811 -
 46.5024374696851,-23.5204567228408 -46.5008560843831,-

23.5202423031159 -46.500230900157,-23.5201526317205 -
 46.5000825650781,-23.5201458585513 -46.4999209346855,-
 23.5201433146852 -46.4997535914435,-23.5201599652681 -
 46.4995051175789,-23.5202129421425 -46.4989955240103,-
 23.5203805365815 -46.4980956668377,-23.5206489507853 -
 46.4978829397054,-23.5207166193493 -46.4968605922597,-
 23.5210354213127 -46.4964836072267,-23.521130642612 -
 46.496297237692,-23.521169346279 -46.4958288196407,-
 23.5213078254383 -46.4953349058149,-23.5215518159531 -
 46.4951057297562,-23.5217385777971 -46.4949360669953,-
 23.5219439073734 -46.4948497374017,-23.5221108408651 -
 46.4947735915921,-23.5223262090817 -46.4946662752627,-
 23.5226040802895 -46.4945983366828,-23.5227585330291 -
 46.4944365318087,-23.5230034329885 -46.4942327467419,-
 23.5232070388157 -46.4939233970834,-23.5234499368462 -
 46.4934736818038,-23.5238014997024 -46.4932187420139,-
 23.5239392900582 -46.4929374169054,-23.5241696133585 -
 46.4921675224832,-23.5247908308909 -46.4919096899488,-
 23.5250011040589 -46.4915737301169,-23.5253173934531 -
 46.4911792837034,-23.5257723212036 -46.4908381274484,-
 23.5262199020061 -46.4906254887123,-23.5264939947195 -
 46.4902874939493,-23.5269593166511 -46.4900928597057,-
 23.5272461146419 -46.4900395551669,-23.527324659846 -
 46.4898977273038,-23.5275673135869 -46.4898773800357,-
 23.5276037369425 -46.4898219604014,-23.5276943892212 -
 46.4897751063507,-23.5277811584756 -46.4897142268215,-
 23.5278939014038 -46.4896533471929,-23.528006644312 -
 46.4894145209207,-23.5284489244138 -46.4891847326723,-
 23.5288787696824 -46.4889174736859,-23.5293731200969 -
 46.4886502127844,-23.5298674701233 -46.4887319146462,-
 23.5299588409529 -46.488793861226,-23.5300281184529 -
 46.4888125559323,-23.5300488170351 -46.4888136171136,-
 23.5300502122672 -46.4892051138125,-23.5304435215081 -
 46.4894836489992,-23.5307249542469 -46.4898039900769,-
 23.5310429041646 -46.4905042010398,-23.5317398025052 -
 46.4907645231154,-23.5319976743249 -46.4909861378693,-
 23.5322120271112 -46.4916210251698,-23.532830761753 -
 46.4924858847678,-23.5336683423565 -46.4926158586887,-
 23.533790780656 -46.4926187178502,-23.5337924419775 -
 46.4926600058442,-23.5338049508356 -46.4926773031591,-
 23.5338049655152 -46.4926924342346,-23.5337970226565 -
 46.4928698682928,-23.5338973629058 -46.4928690105226,-
 23.5338994662676 -46.4928708265797,-23.5339275976656 -
 46.4928832504933,-23.5339661751923 -46.4928981688452,-
 23.5339914535942 -46.4930323086721,-23.534161840899 -
 46.4932732640199,-23.5344541655368 -46.4935352284885,-
 23.5348322426549 -46.4937430959464,-23.5352030113982

PERDIZES

ff0000ff

0

60
0.00
0.00
989967.16
0.00
0.00
0.00
653165.07
554823.91
386204.94

-46.6635548343544,-23.5369182240746 -46.6636168539851,-
23.537013293368 -46.6636151999509,-23.5370197411932 -
46.6636140214335,-23.5370262962876 -46.6636133209017,-
23.5370329259805 -46.6636131018673,-23.5370395972288 -
46.6636133654105,-23.5370462767718 -46.6636141102117,-
23.5370529313381 -46.6636153325727,-23.537059527754 -
46.6636170263895,-23.5370660331425 -46.6636191832231,-
23.537072415085 -46.663625181049,-23.5370846006164 -
46.6636402910477,-23.5371150285422 -46.663661295526,-
23.5371576916474 -46.6636821250699,-23.537200428392 -
46.6636998392994,-23.5372371176364 -46.6637174242405,-
23.537273859426 -46.6637348795414,-23.5373106530424 -
46.6637522048695,-23.5373474977485 -46.6637645919253,-
23.5373773675522 -46.6637775634024,-23.537409035877 -
46.6637902297501,-23.5374408095953 -46.6638025899762,-
23.5374726861627 -46.6638146430892,-23.537504663079 -
46.6638263881462,-23.537536737799 -46.663837824214,-
23.5375689077954 -46.6638489503788,-23.5376011705132 -
46.6638597657758,-23.5376335233974 -46.6638702695401,-
23.5376659639016 -46.6638804608361,-23.5376984894433 -
46.6638903388574,-23.5377310974573 -46.6638999028269,-
23.5377637853515 -46.663909151997,-23.5377965505513 -
46.6639164088616,-23.5378232543879 -46.6639266365879,-
23.5378627739435 -46.6639348489218,-23.5378957743156 -
46.6639427781946,-23.5379288337652 -46.6639504239099,-
23.5379619502206 -46.663957785571,-23.5379951215833 -
46.6639648627305,-23.53802834579 -46.6639716549407,-
23.5380616207417 -46.6639781617735,-23.5380949443479 -
46.6639843828108,-23.5381283145271 -46.6639903176731,-
23.5381617291614 -46.6639959659913,-23.5381951861777 -
46.6640013273956,-23.538228683449 -46.664006401556,-
23.5382622188929 -46.6640111881615,-23.5382957903815 -
46.6640156868918,-23.5383293958323 -46.6640198974848,-
23.5383630331081 -46.664023819669,-23.5383967001167 -
46.6640274531921,-23.5384303947207 -46.6640307978316,-
23.5384641148275 -46.6640338533745,-23.5384978583083 -
46.6640367677189,-23.5386046100388 -46.6640483980299,-
23.5389364431437 -46.6640614851797,-23.539129389864 -
46.6640630891853,-23.5391496525082 -46.6640655400616,-
23.5391766466876 -46.6640683473958,-23.5392036112725 -

46.664071510765,-23.5392305422127 -46.664075029688,-
 23.539257435513 -46.6640789036541,-23.5392842871424 -
 46.6640816568373,-23.5393013646415 -46.6640854145077,-
 23.5393213827892 -46.6640930748959,-23.539361395598 -
 46.6641009285417,-23.5394013764125 -46.6641089752979,-
 23.5394413244215 -46.6641172149981,-23.5394812388321 -
 46.6641256474757,-23.5395211188514 -46.664134272564,-
 23.5395609636774 -46.6641410418942,-23.5395907916836 -
 46.664146593013,-23.5396173902564 -46.6641513893149,-
 23.5396441138722 -46.6642014167715,-23.5398240562102 -
 46.6642201654111,-23.539879239628 -46.6642535567415,-
 23.5399774701163 -46.6642648355928,-23.5400044599256 -
 46.6642802790277,-23.5400451093113 -46.6643945817799,-
 23.5403459701581 -46.6643968990493,-23.5403523925016 -
 46.664399929626,-23.540358555396 -46.6647624739315,-
 23.5412116412624 -46.6648105346149,-23.5413245920011 -
 46.6648192680975,-23.5413420656066 -46.6649255851444,-
 23.5415969772258 -46.6649283248951,-23.5416032580388 -
 46.664961713649,-23.5416831467137 -46.6651066867978,-
 23.5420261396535 -46.665216087597,-23.5422864180808 -
 46.6654720140135,-23.5429014006425 -46.6654886481831,-
 23.5429384484492 -46.6654969653274,-23.5429569724955 -
 46.665499737719,-23.5429631471743 -46.6655477508126,-
 23.5430688196404 -46.6655720418979,-23.5431255632825 -
 46.6656583288649,-23.5433299958804 -46.6657138716411,-
 23.5434627720095 -46.6657669112363,-23.5435889178713 -
 46.6657698444344,-23.5435950310415 -46.6658147621046,-
 23.5437010061716 -46.6658463960884,-23.5437758326115 -
 46.6658728569914,-23.5438381520999 -46.6658888148106,-
 23.5438755150144 -46.6658967937239,-23.5438941964753 -
 46.6659220200393,-23.5439497299379 -46.665947387091,-
 23.5440052076432 -46.6659586613466,-23.5440298643963 -
 46.6659641562716,-23.5440422472081 -46.6659952652675,-
 23.5441172562224 -46.6660108197846,-23.5441547607352 -
 46.6660489949806,-23.5442487695531 -46.6660667723418,-
 23.5442926534558 -46.6660795531906,-23.5443239718392 -
 46.6661081892737,-23.5443927015583 -46.666134362928,-
 23.5444551191786 -46.6661527666806,-23.5444987741873 -
 46.6661632831206,-23.544523719896 -46.6661801821387,-
 23.5445607229473 -46.6661887055466,-23.5445791971539 -
 46.6661915466864,-23.5445853552227 -46.6662079220521,-
 23.5446151999401 -46.6662144763933,-23.5446271360079 -
 46.6662177535642,-23.5446331040327 -46.6662357535683,-
 23.5446621533799 -46.6662466115212,-23.5446795545893 -
 46.6662502308395,-23.5446853549952 -46.6662618247488,-
 23.5447023507006 -46.6662696176264,-23.5447136461228 -
 46.6662863006771,-23.5447355547621 -46.6662947172324,-
 23.5447464624352 -46.6663083742895,-23.5447621038148 -
 46.6663174896731,-23.5447725239444 -46.6663370854501,-
 23.5447922493816 -46.6663468919643,-23.5448021050489 -
 46.6663621482803,-23.544816435702 -46.6663672347761,-
 23.5448212117018 -46.6663888422059,-23.544839088794 -
 46.6663997043862,-23.5448479704723 -46.6664220742128,-
 23.5448650418246 -46.6664388680328,-23.5448778277229 -
 46.6664446370083,-23.5448818696379 -46.6664623432501,-
 23.5448934816997 -46.6664682453347,-23.5448973523925 -
 46.666492892802,-23.5449114991416 -46.6665238794323,-
 23.5449288660077 -46.6665363044787,-23.5449357548483 -
 46.6665620359137,-23.5449481419475 -46.6665684687731,-
 23.5449512387216 -46.66658834969,-23.5449594262817 -

46.6666016124942,-23.5449648678708 -46.6666220990598,-
23.544971671161 -46.6666357710884,-23.5449761738253 -
46.6666841729725,-23.5449902561905 -46.6667118468216,-
23.5449982556191 -46.6667187652745,-23.5450002554755 -
46.6667538681003,-23.5450087145339 -46.6667749493317,-
23.5450137310249 -46.6667820031827,-23.5450153007272 -
46.6668530743774,-23.5450289590245 -46.6670448055062,-
23.5450663015095 -46.6671442144754,-23.5450856961613 -
46.667193919782,-23.5450953957658 -46.6672223228214,-
23.5451009383908 -46.667285916395,-23.5451146446658 -
46.667314171932,-23.5451207689917 -46.6673282863477,-
23.5451238821404 -46.6674122725794,-23.5451452343746 -
46.6674542656997,-23.5451559104832 -46.6674752323313,-
23.5451613418877 -46.6676074834144,-23.5451974169625 -
46.6676701286897,-23.5452145051146 -46.6677049316193,-
23.5452239985261 -46.6677188159914,-23.5452279042844 -
46.6678290185296,-23.5452617191551 -46.667884119823,-
23.5452786265644 -46.6679116704697,-23.5452870802569 -
46.6679864019943,-23.5453130321369 -46.668040765435,-
23.545331848468 -46.6680815732139,-23.5453458511461 -
46.6681154881678,-23.5453577277747 -46.6681492999169,-
23.5453698386175 -46.668176292847,-23.5453796790882 -
46.6682503073116,-23.5454073213602 -46.6682839502677,-
23.545419886026 -46.6683041206291,-23.5454274586554 -
46.6684110256148,-23.5454693177472 -46.6684644781364,-
23.545490247264 -46.6684912003382,-23.5455007205471 -
46.6685573183177,-23.5455283475942 -46.668583765507,-
23.545539398403 -46.6686035605276,-23.5455477643127 -
46.6688308733961,-23.5456523592832 -46.6689412826297,-
23.5457031624201 -46.6689932399464,-23.5457270697518 -
46.6690644001529,-23.5457599961011 -46.669103199332,-
23.5457779587673 -46.6691225989155,-23.5457869400967 -
46.6698118102548,-23.5461605499061 -46.6699281136331,-
23.5462191905255 -46.6701005683763,-23.5463160097696 -
46.6702965560653,-23.5464236467823 -46.6704415522443,-
23.5465104787596 -46.6705958104214,-23.5466103212703 -
46.6708184281812,-23.5467559347468 -46.6710426980858,-
23.5469159784412 -46.6711816784755,-23.5470221496718 -
46.6712539483704,-23.5470773586469 -46.6712873037268,-
23.5471028397094 -46.6713039813998,-23.5471155802287 -
46.6713095406282,-23.5471198270771 -46.6713793134586,-
23.5471779644141 -46.6714704582206,-23.5472541035513 -
46.6715187113692,-23.5472944124804 -46.6715401572202,-
23.5473123275516 -46.6715508776627,-23.5473212876276 -
46.6716342381869,-23.5473954156351 -46.6716811285184,-
23.547437112613 -46.6717019686796,-23.5474556446022 -
46.6717496895432,-23.547496663375 -46.6718506451396,-
23.547583085825 -46.6718984662523,-23.5476240227486 -
46.6719250335553,-23.5476467654818 -46.671935660479,-
23.5476558625646 -46.6719808980695,-23.547689327642 -
46.6720205613039,-23.5477185235624 -46.672043226017,-
23.5477352069366 -46.6720488921865,-23.5477393777819 -
46.6720546950283,-23.5477433800358 -46.6721442808081,-
23.5478002762032 -46.672192059926,-23.5478306208026 -
46.6722099771069,-23.5478420000232 -46.6722219889983,-
23.5478494943148 -46.6723086669225,-23.5478984031173 -
46.6723458146304,-23.547919364023 -46.6723643884836,-
23.5479298444678 -46.6723894197943,-23.5479433829851 -
46.6724146902164,-23.5479565298338 -46.6724401297358,-
23.5479693918986 -46.6724657345079,-23.5479819672523 -

46.6724915006884,-23.5479942539855 -46.672517424365,-
 23.548006250244 -46.6725435016459,-23.5480179542273 -
 46.6725697285807,-23.5480293641629 -46.6725961012097,-
 23.5480404783232 -46.6726226155643,-23.5480512950442 -
 46.6726492676371,-23.5480618126804 -46.6726760534115,-
 23.5480720296493 -46.6727029688321,-23.5480819444053 -
 46.6727300098446,-23.548091555466 -46.6727571723652,-
 23.5481008613577 -46.6727844523014,-23.548109860698 -
 46.6728118455318,-23.5481185521224 -46.6728393479157,-
 23.5481269343028 -46.672860043847,-23.5481330172555 -
 46.6728669637357,-23.5481349718307 -46.6728974477123,-
 23.5481415649782 -46.6729014632817,-23.5481429336706 -
 46.6730800126733,-23.5481870947545 -46.6732621165954,-
 23.5482303872646 -46.6732760120804,-23.5482333928771 -
 46.673346141109,-23.5482464642827 -46.6733603074317,-
 23.5482487953891 -46.6733810569228,-23.5482519653955 -
 46.6734772090704,-23.5482657779757 -46.673619614383,-
 23.5482788497083 -46.6738143810381,-23.5482843388334 -
 46.6738216393069,-23.5482836497121 -46.6739386367585,-
 23.5482827083636 -46.6739600352145,-23.5482927022984 -
 46.6739765384363,-23.5483116695269 -46.6740245505411,-
 23.5483782278921 -46.6740709792963,-23.5484538529741 -
 46.6740834445973,-23.548474301686 -46.6740930338358,-
 23.5484918016942 -46.6742200761375,-23.5487577216169 -
 46.6743318848032,-23.548997478939 -46.6744709955272,-
 23.5492890621749 -46.6745294360473,-23.5494253897969 -
 46.6746055065338,-23.5495780127257 -46.6746085179699,-
 23.549584066459 -46.6746205190304,-23.549608308304 -
 46.6746415077255,-23.5496507427584 -46.6746502712646,-
 23.5496691254739 -46.6746648771655,-23.5496997633346 -
 46.6746940889887,-23.5497610390414 -46.6747554339345,-
 23.5498897180344 -46.6747933004522,-23.5499694209048 -
 46.6748252006729,-23.5500369192017 -46.6749006549368,-
 23.5501964383185 -46.6749240259092,-23.5502454570302 -
 46.6749766106664,-23.5503557491048 -46.6750701599051,-
 23.5505517674439 -46.6750937226513,-23.5506006198065 -
 46.6751379028535,-23.550692217963 -46.675187826681,-
 23.5507960040639 -46.6752198885488,-23.5508631184827 -
 46.6752810715264,-23.5509912246747 -46.6753508036252,-
 23.5511374756244 -46.6754998366716,-23.5514469174568 -
 46.6756214469632,-23.5517008988124 -46.6756925732291,-
 23.551851937924 -46.675813956688,-23.5520448558584 -
 46.6758175814762,-23.5520504808446 -46.6758466601351,-
 23.5521655280461 -46.6760289117307,-23.5520843846533 -
 46.6760348751822,-23.5520812370676 -46.6761668372502,-
 23.5520115857164 -46.6763898273913,-23.5519290300538 -
 46.6764889905605,-23.5518923176099 -46.6765028541398,-
 23.5518824848497 -46.6767048953149,-23.5517524727621 -
 46.6768023104737,-23.5516893150521 -46.6769757716779,-
 23.5515883773935 -46.6770578099168,-23.5515431251832 -
 46.6770925217313,-23.551521708317 -46.6771419090342,-
 23.5514870443064 -46.6772935814279,-23.5513820349537 -
 46.6774624025826,-23.5512646405835 -46.677574067864,-
 23.5511871265665 -46.6776356144127,-23.551144081431 -
 46.6778073996255,-23.5510239360464 -46.6780475194352,-
 23.5508535308183 -46.6782942127143,-23.5506807681584 -
 46.6783707874762,-23.5506293011028 -46.6783744155763,-
 23.5506271463924 -46.6785207913579,-23.5505162608456 -
 46.6785249938861,-23.5505124723068 -46.6785573226348,-
 23.5504903279759 -46.6786145545048,-23.5504602113103 -

46.6786397077855,-23.5504488497747 -46.6786941168329,-
 23.5504262971785 -46.6787789593335,-23.5503931962783 -
 46.6789648066046,-23.5503216768381 -46.6790682475844,-
 23.5502814322262 -46.6790719609709,-23.5502805498239 -
 46.6797746137622,-23.5500097086199 -46.6797827493618,-
 23.5500065726883 -46.6797963884028,-23.5500019916923 -
 46.6798102417265,-23.5499979852814 -46.6798242779178,-
 23.5499945625183 -46.6798384651436,-23.5499917311785 -
 46.6798527712399,-23.5499894976776 -46.6798671637516,-
 23.5499878670801 -46.6798816100591,-23.5499868430884 -
 46.6798960773882,-23.5499864280161 -46.6799105329372,-
 23.5499866228046 -46.6799249439266,-23.5499874270222 -
 46.6799392776663,-23.5499888388278 -46.6799464088389,-
 23.5499897509539 -46.6800401883754,-23.5499949334712 -
 46.6800906852224,-23.5499977240528 -46.6801123264807,-
 23.5499989199946 -46.6801991882694,-23.5500027845685 -
 46.6802498706358,-23.5500049985314 -46.6802788319883,-
 23.5500062636404 -46.6802860769738,-23.5500064438994 -
 46.6803368796397,-23.5500051411816 -46.6803659083231,-
 23.550004412391 -46.6803876566023,-23.5500036274461 -
 46.6804093670348,-23.550002213252 -46.6804310178248,-
 23.550000171236 -46.6804525878494,-23.5499975033876 -
 46.6804740556129,-23.549994212386 -46.6804954004873,-
 23.5499903013892 -46.6805166009536,-23.5499857743322 -
 46.6805376364486,-23.549980635618 -46.6805584861143,-
 23.5499748903216 -46.6805791293844,-23.5499685441193 -
 46.6805995459736,-23.5499616032447 -46.6806197156544,-
 23.5499540745807 -46.6806463013327,-23.5499433737913 -
 46.6807133351883,-23.549917902002 -46.6807468527738,-
 23.5499051681757 -46.6807737342279,-23.5498951015897 -
 46.6807871749533,-23.5498900682995 -46.6808009367529,-
 23.5498858145523 -46.6808078373007,-23.5498837353889 -
 46.680821835976,-23.5498801957765 -46.6808288578481,-
 23.5498784965272 -46.680835933832,-23.5498770340325 -
 46.6808502144083,-23.5498746696803 -46.6811781079084,-
 23.5497877356207 -46.681184996032,-23.5497854145038 -
 46.6811920162603,-23.5497834659607 -46.6811991448557,-
 23.5497818965961 -46.6812036771672,-23.5497811055707 -
 46.6812335768935,-23.5497767728474 -46.6812891640421,-
 23.5497704289866 -46.6813360588474,-23.5497664541188 -
 46.6813857457586,-23.5497629254343 -46.6814685783741,-
 23.5497597772067 -46.6817245945734,-23.5497513157271 -
 46.6819224398078,-23.5497450526182 -46.6820731925168,-
 23.5497388645775 -46.6822057922137,-23.549735216621 -
 46.682330012935,-23.5497315418782 -46.6825882735892,-
 23.5497223330991 -46.6826651318347,-23.5497186173994 -
 46.6827993049164,-23.5497133757266 -46.6829205338217,-
 23.5497111927667 -46.683032622912,-23.5497091742984 -
 46.6830743706071,-23.5497074140775 -46.6833262917151,-
 23.549698018084 -46.683524162722,-23.5496917791305 -
 46.6836994920505,-23.5496867654664 -46.683773872814,-
 23.5496837866542 -46.683862745744,-23.5496739031025 -
 46.6839462483972,-23.5496597546939 -46.6840403063576,-
 23.5496363408605 -46.6840540488442,-23.5496326092809 -
 46.6841910897258,-23.5495797715605 -46.6843274216496,-
 23.5495107565178 -46.6844887209563,-23.5494057818986 -
 46.6844998307285,-23.5493960082979 -46.684752050143,-
 23.5491492370124 -46.6849527631103,-23.5489534347192 -
 46.6850922876216,-23.5488164627063 -46.685209709544,-
 23.548699804243 -46.6854058135174,-23.5485381166689 -

46.6854126422149,-23.5485313726415 -46.6854237448021,-
 23.548522052155 -46.6855708437779,-23.5484106417459 -
 46.6857274731949,-23.5483039559059 -46.6858896677134,-
 23.5482074584007 -46.6860162452024,-23.5481402448507 -
 46.6860308755099,-23.5481342171372 -46.6861489297393,-
 23.5480772743647 -46.6862609831378,-23.5480319158625 -
 46.686306026473,-23.5480115535799 -46.6867290021887,-
 23.5478499544246 -46.6869035655226,-23.5477806098598 -
 46.686937752603,-23.5477689777417 -46.6869814326273,-
 23.5477548659617 -46.6870566205914,-23.5477367865641 -
 46.6870677272784,-23.5477332052574 -46.6871275484346,-
 23.5477201462375 -46.6871826499641,-23.5477109836676 -
 46.687276458607,-23.5477001664517 -46.6873504118526,-
 23.5476956184452 -46.6875114624822,-23.5476976440287 -
 46.6876893975965,-23.5477055341164 -46.6878359862208,-
 23.5477117829839 -46.6878835213273,-23.5477148412622 -
 46.6878902643555,-23.5477155401549 -46.6880487388065,-
 23.5477056817153 -46.6880626316705,-23.547706013758 -
 46.688183527647,-23.5477054956599 -46.688279971009,-
 23.5477017415229 -46.6883784394381,-23.5476906598674 -
 46.6883832728913,-23.547689430567 -46.6884811512671,-
 23.5476738106906 -46.6886209900695,-23.5476467063979 -
 46.6887751932418,-23.5476186388225 -46.688998004957,-
 23.5475672068777 -46.6891420701933,-23.5475400171244 -
 46.6894059197561,-23.5474711208595 -46.6894604743424,-
 23.5474488527413 -46.6895365530725,-23.5474170124267 -
 46.6896297755334,-23.5473643018678 -46.6896580008225,-
 23.5473483424922 -46.6897147492697,-23.547315802919 -
 46.6897640327175,-23.5472888805413 -46.6900088170449,-
 23.5471128360193 -46.6902039330687,-23.5469761300272 -
 46.6904038216322,-23.5468335831379 -46.690571425364,-
 23.5467131983974 -46.6907241098995,-23.5466042257541 -
 46.6908505841663,-23.5465157905432 -46.6910334717084,-
 23.546385084101 -46.6911620954913,-23.5462934229706 -
 46.6911706117914,-23.5462896096883 -46.6912485963754,-
 23.5461901640857 -46.6912543020343,-23.5461829507164 -
 46.691260453423,-23.5461756262062 -46.6912881232196,-
 23.5461555066144 -46.6913903009927,-23.546083863631 -
 46.6915929111612,-23.5459379122535 -46.6917359674158,-
 23.5458368698329 -46.6917795401789,-23.5458049897645 -
 46.6919145084976,-23.5456960535442 -46.6919201871427,-
 23.5456891140506 -46.6919318829339,-23.5456790878784 -
 46.6920489797145,-23.5455982666633 -46.6922813395347,-
 23.5454553718238 -46.6926601574008,-23.5452265250784 -
 46.6927939328791,-23.5451449950378 -46.6928061889402,-
 23.5451372023501 -46.6929803025246,-23.5450229067212 -
 46.6930422242874,-23.5449793875931 -46.6931514450999,-
 23.5449000092673 -46.6932408645139,-23.5448485941133 -
 46.6932853219974,-23.5448241281659 -46.6932961434885,-
 23.5448194119395 -46.6934199985976,-23.5447323699036 -
 46.6934346429738,-23.5447145556455 -46.6934941076502,-
 23.5446594797425 -46.6936854994036,-23.5444854103035 -
 46.6939421350399,-23.5442365937323 -46.6942089586926,-
 23.5439562321856 -46.6943337565348,-23.5438269022299 -
 46.6944217066582,-23.5437353423772 -46.6945344763604,-
 23.5436215055752 -46.6945435282279,-23.5436078062531 -
 46.6946691950615,-23.5434749084911 -46.6947396362514,-
 23.5434031472287 -46.694769426918,-23.5433720807985 -
 46.6947886577617,-23.5433520263929 -46.6947982731863,-
 23.5433419991937 -46.6948033516297,-23.5433372254731 -

46.6948559664099,-23.5432911098637 -46.694882273791,-
 23.5432680520439 -46.6948980997185,-23.5432542621009 -
 46.694948000499,-23.5432155033597 -46.6949701784233,-
 23.5431982773904 -46.6949867320746,-23.543185280815 -
 46.6949919942454,-23.5431806792866 -46.6949979616911,-
 23.5431768789818 -46.6950044923072,-23.543173970414 -
 46.695119345685,-23.5430986283674 -46.6951247314069,-
 23.5430942278083 -46.6951309856384,-23.5430909843223 -
 46.6951612794097,-23.5430725789129 -46.6955490388777,-
 23.5428369891074 -46.6955554165547,-23.5428339814989 -
 46.6956961892088,-23.5427494109319 -46.6957082396125,-
 23.5427419445904 -46.6958769890157,-23.5426374805274 -
 46.696089028555,-23.5425085338174 -46.696137416172,-
 23.5424789544815 -46.6962078007586,-23.54243162549 -
 46.6962133222823,-23.5424273025278 -46.6962349005877,-
 23.5424094587581 -46.6962559450955,-23.5423910644792 -
 46.6962764386035,-23.5423721347425 -46.6962963643271,-
 23.5423526850554 -46.6963157059862,-23.5423327313079 -
 46.696334447737,-23.5423122898281 -46.6963525742506,-
 23.5422913773535 -46.696370070297,-23.5422700114786 -
 46.6963869224336,-23.5422482086225 -46.696399130264,-
 23.5422315809196 -46.6964109622431,-23.5422147254123 -
 46.6964224130038,-23.5421976497448 -46.6964334771642,-
 23.5421803619403 -46.6964441496258,-23.5421628699648 -
 46.6964544254965,-23.5421451818455 -46.6964643094273,-
 23.542127323421 -46.6964680681118,-23.5421216427371 -
 46.6964725175417,-23.5421163963363 -46.6965702756898,-
 23.541943861577 -46.6965730329436,-23.5419377026702 -
 46.6966644310599,-23.5417936312059 -46.6966822786005,-
 23.5417645225537 -46.696806111973,-23.5415600232849 -
 46.6968234943317,-23.5415306510832 -46.6968440265622,-
 23.5414952365 -46.6968477468814,-23.5414895049174 -
 46.6968527511781,-23.5414846750727 -46.6968993933001,-
 23.5414058811846 -46.6970341022439,-23.5411762843409 -
 46.6970586730213,-23.5411352728717 -46.6971858626908,-
 23.5409247751736 -46.6971964618066,-23.540907233692 -
 46.697212723172,-23.5408862925631 -46.6972263509043,-
 23.540869467661 -46.6972310861121,-23.5408644142119 -
 46.6972360047152,-23.5408595069278 -46.6972463080677,-
 23.5408500992813 -46.6972572011732,-23.5408412627568 -
 46.6972686438911,-23.540833029912 -46.6972745583714,-
 23.5408291493482 -46.69728674638,-23.5408218777987 -
 46.6972993756475,-23.5408152810221 -46.6973190080501,-
 23.5408066922973 -46.6972282107544,-23.5407448457347 -
 46.6971707886422,-23.540705732622 -46.6972005294838,-
 23.5406566357212 -46.6972071457248,-23.5406445530583 -
 46.6972165243236,-23.5406261876651 -46.6972252388039,-
 23.5406075507217 -46.6972332795096,-23.540588662895 -
 46.6972406375229,-23.5405695451512 -46.6972473046735,-
 23.5405502186917 -46.697253273558,-23.5405307049538 -
 46.6972585375696,-23.5405110256096 -46.6972630908669,-
 23.5404912024674 -46.6972669283849,-23.5404712575258 -
 46.6972700458733,-23.5404512129187 -46.6972723552469,-
 23.5404319243806 -46.6972936824358,-23.5402640744123 -
 46.697315173834,-23.5400579626716 -46.6973499675042,-
 23.5397584712886 -46.6973987204768,-23.5393613537394 -
 46.6974084989337,-23.5392565002532 -46.6974106404305,-
 23.5392370024198 -46.6974144851148,-23.5392038173973 -
 46.6974221744869,-23.5391374471893 -46.697436784239,-
 23.5390113441292 -46.6974688588166,-23.5387326008437 -

46.6974738633306,-23.5386861602472 -46.6974811567091,-
 23.5386198243632 -46.6974815740005,-23.5386131488711 -
 46.6974944877331,-23.5384693962188 -46.6974955623191,-
 23.53846300576 -46.6975009121851,-23.5384054836835 -
 46.6975378785824,-23.5381334191797 -46.6975405873202,-
 23.5381135122029 -46.6975660320709,-23.5379011733355 -
 46.6975696940673,-23.5378679668949 -46.6975806739005,-
 23.5377615214461 -46.6975930281699,-23.5376483447455 -
 46.6975935742512,-23.5376416762905 -46.6975967416582,-
 23.5374877919769 -46.6976054615634,-23.5369791864702 -
 46.6976061658385,-23.5369390337239 -46.6976069721835,-
 23.5369055781104 -46.6976095509433,-23.5368252993364 -
 46.6976108403232,-23.5367851599447 -46.6976115421151,-
 23.5367650915806 -46.6976116065299,-23.5367450127164 -
 46.6976109636097,-23.5367249425008 -46.6976096140433,-
 23.5367049025169 -46.6976075592632,-23.5366849143136 -
 46.6976048015044,-23.5366649993757 -46.6976013437157,-
 23.5366451790996 -46.6975971896284,-23.536625474819 -
 46.6975923436869,-23.5366059076969 -46.6975868111269,-
 23.5365864987704 -46.697582744191,-23.5365736576685 -
 46.697580515143,-23.5365672937575 -46.6975385081477,-
 23.536460340209 -46.6975162691858,-23.5364037177524 -
 46.6975063852136,-23.5363785522166 -46.6975014949654,-
 23.5363659552664 -46.6974950414181,-23.5363467951316 -
 46.6974893113336,-23.5363274254057 -46.6974843168137,-
 23.536307887053 -46.6974800684169,-23.5362882213343 -
 46.6974765751192,-23.5362684698439 -46.6974738443115,-
 23.5362486742926 -46.6974713268691,-23.536222225757 -
 46.6974699387716,-23.5362022143794 -46.6974687994977,-
 23.5361755060784 -46.6974684742296,-23.536148782719 -
 46.6974689632089,-23.5361220654655 -46.6974702660507,-
 23.5360953754795 -46.6974723817233,-23.5360687339208 -
 46.697475308558,-23.536042161893 -46.6974790442193,-
 23.5360156804438 -46.6974835857537,-23.5359893105641 -
 46.6974889295603,-23.5359630731437 -46.69749507141,-
 23.5359369889711 -46.6975020064257,-23.535911078706 -
 46.6975097291214,-23.5358853628885 -46.6975182333725,-
 23.5358598618942 -46.6975270985395,-23.535832180819 -
 46.6976013791689,-23.5356084449064 -46.6976868579514,-
 23.535374129986 -46.6977266962086,-23.535224266801 -
 46.6977296398268,-23.5352005320224 -46.6977738438568,-
 23.5350001197858 -46.6978420535314,-23.5345549019576 -
 46.6978291464496,-23.5345163720876 -46.6977942990705,-
 23.5344781042684 -46.6977558236648,-23.5344596689611 -
 46.6977126134624,-23.534456557363 -46.6976714013384,-
 23.5344692543281 -46.6976604613209,-23.5344758783616 -
 46.6975451255429,-23.5345896310559 -46.6973517684438,-
 23.534750496787 -46.6972118680527,-23.5348475842234 -
 46.6971129820902,-23.5348977078445 -46.6970520804855,-
 23.5349208366284 -46.6969892694192,-23.5349392907857 -
 46.696672118252,-23.5350175522677 -46.6966106443304,-
 23.5350395630374 -46.6965132462479,-23.5350864940544 -
 46.6964638541203,-23.5349336788763 -46.6964277069702,-
 23.5349337776364 -46.6963405431408,-23.5349265991322 -
 46.6961970237055,-23.5349002050112 -46.6960562815433,-
 23.534863091027 -46.6959193083506,-23.5348155571022 -
 46.6958199787143,-23.5348794847212 -46.6956261398393,-
 23.5348292477774 -46.6955314466865,-23.5347246381335 -
 46.6952956632907,-23.534501647168 -46.695019805675,-
 23.5342631922986 -46.6949052295468,-23.5341680714305 -

46.6947596871808,-23.5340673124041 -46.6941866758157,-
 23.5336691130388 -46.6941159336145,-23.5336100764063 -
 46.6940507259582,-23.5335458529338 -46.6939917046073,-
 23.5334771429892 -46.6939169447373,-23.5333766977196 -
 46.6938290181108,-23.5332379469538 -46.6937481146779,-
 23.5330786123461 -46.6936904508626,-23.5329334992484 -
 46.6936329277644,-23.5327445846653 -46.6936025254724,-
 23.5325915741766 -46.6935725404602,-23.5322889888244 -
 46.6935651251425,-23.5321762122432 -46.6935755763139,-
 23.5320593174537 -46.6930019056292,-23.5321825131713 -
 46.6928164449375,-23.5323175981053 -46.6923284528753,-
 23.5326307958795 -46.6923147562029,-23.5326348838821 -
 46.6922787465986,-23.5326315345018 -46.6922596721177,-
 23.5326224857825 -46.6914705972954,-23.5315214982073 -
 46.6914159099228,-23.5314443669536 -46.6913989237949,-
 23.531421254908 -46.6913698004919,-23.5313793272384 -
 46.6905716035048,-23.5302566319939 -46.6904694616548,-
 23.5301145234618 -46.6896833379255,-23.5290049930383 -
 46.6896602802996,-23.5289719472944 -46.6896428857467,-
 23.528947013811 -46.6895921818614,-23.5288743344381 -
 46.6887956744092,-23.5277634282827 -46.688694682539,-
 23.5276231801931 -46.6885332149958,-23.5273977733521 -
 46.6884083515582,-23.5272281280293 -46.6879538083433,-
 23.5265993779406 -46.6879042535022,-23.5265308650243 -
 46.6878595874822,-23.5264695650802 -46.6878045747475,-
 23.5263940554933 -46.687721841438,-23.5262804953973 -
 46.687652305827,-23.5261850601553 -46.6876124971472,-
 23.5261129796157 -46.6875650334787,-23.5261133407908 -
 46.6874516768304,-23.5261141997157 -46.68733418773,-
 23.5261150853026 -46.6872973879791,-23.5261153668961 -
 46.6871704636607,-23.5261166887714 -46.6869418294602,-
 23.5261190679276 -46.6868088045958,-23.5261204466056 -
 46.6865643387821,-23.5261231593453 -46.6865166715253,-
 23.5261236849501 -46.6863571686538,-23.5261245464953 -
 46.6863356354951,-23.5261255022389 -46.6862199512788,-
 23.5261258527073 -46.6862072302251,-23.526125891208 -
 46.6861089089172,-23.5261261889191 -46.6860951987573,-
 23.5261262290968 -46.6859976724228,-23.5261274301719 -
 46.6859264618796,-23.5261279487777 -46.6858873509608,-
 23.5261282370146 -46.6857315171115,-23.5261372846585 -
 46.6856109697638,-23.5261456519629 -46.6855323107351,-
 23.526151118327 -46.6854885628564,-23.5261587259738 -
 46.6854695521042,-23.5261647292364 -46.6854619202795,-
 23.5261291427091 -46.6854476208933,-23.5260621672698 -
 46.6854470590033,-23.5260595726654 -46.6854440598004,-
 23.5260201703827 -46.6854417796119,-23.5259511052254 -
 46.6854394064038,-23.5258793500833 -46.6854373062767,-
 23.5258159629533 -46.6854371972818,-23.5258058684003 -
 46.685436473652,-23.5257382944224 -46.6854356729869,-
 23.5256639034975 -46.6854354382246,-23.5256416286029 -
 46.6854351091709,-23.5255465986238 -46.6854346908785,-
 23.5254230342622 -46.6854332335135,-23.5253309151856 -
 46.6854328392595,-23.5253061135687 -46.6854298370176,-
 23.5251157719618 -46.6854286713926,-23.5250273340331 -
 46.6854275763847,-23.5249444398654 -46.6854240146447,-
 23.5247870554139 -46.6854208812771,-23.5246486928972 -
 46.6854205230114,-23.5246328668816 -46.6854204050519,-
 23.5246274500544 -46.685418886817,-23.5245451564571 -
 46.6854155672971,-23.5243660337439 -46.6854150253658,-
 23.5243365560926 -46.6854131894708,-23.5242370092683 -

46.6854103942099,-23.5240859737446 -46.6854099492785,-
 23.5240618047846 -46.6854087322955,-23.5239447236847 -
 46.6854082029301,-23.5238947022474 -46.6854083331731,-
 23.5238864743475 -46.6854083679072,-23.5238838190999 -
 46.6854088952912,-23.5238783230424 -46.6854091113379,-
 23.5238760631591 -46.6854101476721,-23.5238651615454 -
 46.6853588753213,-23.5238132424183 -46.6852999042942,-
 23.5237535323229 -46.6852866893488,-23.5237401482144 -
 46.6852811691532,-23.5238103724525 -46.6852801832264,-
 23.5238229260423 -46.6852792135485,-23.5238352175809 -
 46.6852756150763,-23.5238810124451 -46.6852079173025,-
 23.5239004289074 -46.6851515088682,-23.5239165986664 -
 46.6850026964751,-23.5239592700567 -46.6847549104835,-
 23.5240301213082 -46.6846745463011,-23.524053097094 -
 46.6845682824483,-23.5240840288227 -46.6845447582219,-
 23.5240908754697 -46.6845124234509,-23.5241002917418 -
 46.6841844607024,-23.5241919755945 -46.6840895282253,-
 23.5242183595978 -46.6840129731184,-23.524242856056 -
 46.6839842881006,-23.5242520340665 -46.6839589021048,-
 23.5242618807311 -46.6838045684364,-23.5243217139085 -
 46.6837519796743,-23.5243456348959 -46.6837473157943,-
 23.5243477622936 -46.6835675014248,-23.5244454274261 -
 46.6833292846528,-23.5245773343806 -46.6833128705781,-
 23.5245865240335 -46.6831075793546,-23.5247015854369 -
 46.6830448304421,-23.5247405700548 -46.6830354249219,-
 23.5247464149627 -46.683024697923,-23.5247530778466 -
 46.6830012488922,-23.5247697031425 -46.6829252431499,-
 23.5248235773592 -46.6829217297144,-23.5248260715607 -
 46.6829177640973,-23.5248292027646 -46.6828915342101,-
 23.5248497140031 -46.6828652892091,-23.5248705775781 -
 46.6828480309838,-23.5248857813838 -46.6828400962341,-
 23.5248933080515 -46.6828195120703,-23.5249118889846 -
 46.6828022802946,-23.5249307136027 -46.6827822281863,-
 23.5249557092379 -46.6827607571152,-23.5249846393124 -
 46.6827454191166,-23.5250052946359 -46.6827108134619,-
 23.5250487156786 -46.6827064467262,-23.5250541900318 -
 46.6826278717321,-23.5251624987435 -46.6825739784834,-
 23.5252340586425 -46.6825630635293,-23.5252567521035 -
 46.6825575222206,-23.5252992448401 -46.6825523906964,-
 23.5253385364615 -46.6825425004271,-23.5254410456574 -
 46.682490349574,-23.5255248767737 -46.68248436097,-
 23.5255345044789 -46.6824698411397,-23.5255602078361 -
 46.6824078149509,-23.5256699449196 -46.6823952595702,-
 23.5257715889312 -46.6823881822765,-23.5258288445555 -
 46.6823831781369,-23.5258881727703 -46.6823827100649,-
 23.5258937223624 -46.6823693590756,-23.526005967376 -
 46.6823398611117,-23.5262000378486 -46.6821380487377,-
 23.5264172189573 -46.6820139738416,-23.5265308887617 -
 46.6817196236288,-23.5267891251095 -46.6813154699589,-
 23.5271221004296 -46.6808506176474,-23.527464579979 -
 46.6804372065922,-23.5277398599811 -46.6802249748401,-
 23.5278858218851 -46.6797344395318,-23.5282654187936 -
 46.6795177775466,-23.5284254211697 -46.6787848004707,-
 23.5288714677364 -46.6781965239015,-23.5291889128768 -
 46.6780230603516,-23.5292728624908 -46.6779560939095,-
 23.5292972489568 -46.6778756222568,-23.5293219664505 -
 46.677654728023,-23.5293724761301 -46.6773420934398,-
 23.529441035635 -46.6771551994404,-23.5296005405452 -
 46.6771069438169,-23.5296354904764 -46.6770915379493,-
 23.5296466484299 -46.6770712432238,-23.5296542268742 -

46.6768952721312,-23.529839660914 -46.6764987137942,-
 23.5301477096945 -46.6764450210192,-23.5301844992572 -
 46.6760395964692,-23.5304190463596 -46.6749423152492,-
 23.5310459083839 -46.6745020569346,-23.5312988870591 -
 46.6737348223168,-23.5317489758177 -46.6736002314588,-
 23.5318305567979 -46.6732281147836,-23.5320523457991 -
 46.6728748123246,-23.5322583309734 -46.6713769487829,-
 23.53255337105 -46.6698823465739,-23.5328488371661 -
 46.6694045463704,-23.53294298248 -46.6692842206824,-
 23.5329634164272 -46.6691132390605,-23.5329789830642 -
 46.6683980557204,-23.5331373562456 -46.6682709335778,-
 23.5331679424097 -46.6682214926045,-23.5331763858739 -
 46.6680974844296,-23.5332021738702 -46.6676716603073,-
 23.5332950629423 -46.6671707853095,-23.5334068450248 -
 46.6669975507955,-23.5334438317448 -46.6660179256131,-
 23.5336548948404 -46.6659162389905,-23.5336789405825 -
 46.6654597606409,-23.5337781949387 -46.6652491403478,-
 23.5338385136073 -46.6652420536546,-23.533842836218 -
 46.6651609529889,-23.5338923044603 -46.6644716823272,-
 23.534326608694 -46.664411853759,-23.5343640620367 -
 46.6644045078595,-23.5343665408468 -46.6642705462649,-
 23.5344537454033 -46.6635397267066,-23.5349106434492 -
 46.663423888224,-23.5349801959631 -46.6638648388842,-
 23.5358686334139 -46.663889228067,-23.5359182581886 -
 46.6638905869759,-23.5359212765304 -46.6638930614349,-
 23.5359276328679 -46.6638950792064,-23.5359341303647 -
 46.6638966313479,-23.5359407401838 -46.6638977109674,-
 23.5359474330054 -46.6638983132745,-23.5359541791532 -
 46.6638984356005,-23.5359609486845 -46.6638980774112,-
 23.5359677115976 -46.6638972402877,-23.5359744378679 -
 46.6638959279387,-23.5359810976742 -46.6638941461923,-
 23.5359876614705 -46.6638919029482,-23.53599410014 -
 46.6638892081507,-23.536000385122 -46.6638599545961,-
 23.5360815933951 -46.6637584395625,-23.5363606641869 -
 46.6636381180231,-23.5366934968013 -46.663583041703,-
 23.5368451953229 -46.6635794793295,-23.5368509317984 -
 46.6635548343544,-23.5369182240746

PERUS

ff0000ff

0

61
 0.00
 0.00
 1661398.61
 65280.37
 0.00

27087.36
5189372.35
8534511.24
14279782.70

-46.7859882323185,-23.4050112197566 -46.7859360375227,-
23.4049611402133 -46.7857423106791,-23.4046831094385 -
46.7856113944353,-23.4045265992695 -46.7855494148242,-
23.4044676827032 -46.7854572997353,-23.4043226485067 -
46.7853461444864,-23.4041987091129 -46.7851929701522,-
23.4040633121154 -46.785092759858,-23.4040346491343 -
46.7848573068732,-23.4040075220943 -46.7846350173785,-
23.4040011216406 -46.7844806640214,-23.4040177931294 -
46.7842010729337,-23.4040627137093 -46.7840437008042,-
23.404094327738 -46.7838351336417,-23.4041503742988 -
46.7836713145168,-23.4041820525381 -46.7835972610904,-
23.4041828979309 -46.7834746620528,-23.4041664090535 -
46.7833904340446,-23.4041286138173 -46.7832640574827,-
23.4040704313205 -46.7831434087692,-23.4039585181697 -
46.7830387326648,-23.4038374829534 -46.7829218618172,-
23.4037672630706 -46.782742653747,-23.4036113013284 -
46.7826379383769,-23.4034872863604 -46.7826044267349,-
23.4033892780073 -46.7826160228152,-23.4032937439345 -
46.7826847119559,-23.4031349535931 -46.7827413551785,-
23.4030359256468 -46.7828363495241,-23.4029155917955 -
46.7828896941981,-23.4028106326222 -46.7829390919458,-
23.4026520623147 -46.7829502183526,-23.4025207567915 -
46.7829380377276,-23.4023330721379 -46.7829127441319,-
23.4021276577379 -46.7829167451646,-23.4019457482168 -
46.7829693707961,-23.4017871410696 -46.7830704014985,-
23.4016369212284 -46.7831336403949,-23.4015497465107 -
46.7832639351921,-23.4014200608918 -46.783365644286,-
23.4013205184344 -46.7835470127839,-23.4011574618127 -
46.7836231741864,-23.4010731102812 -46.7836798958903,-
23.4009800499715 -46.7837205459669,-23.4008901439716 -
46.7837470141678,-23.400702018202 -46.7837864756118,-
23.4005226928149 -46.7839055060805,-23.4002738853739 -
46.7840407778819,-23.400036821036 -46.7841162095411,-
23.3998988214813 -46.7841818262019,-23.3997490053565 -
46.7841964093937,-23.3996355486984 -46.7841877753928,-
23.3994716808715 -46.7841020622899,-23.3993235925544 -
46.7840138102351,-23.3992262184571 -46.7839092270498,-
23.3991111423406 -46.7837338020414,-23.3989968747967 -
46.783636484812,-23.3989443204159 -46.7835844131476,-
23.3989031781674 -46.7835641349645,-23.3988318560172 -
46.7835472846075,-23.3987754032445 -46.7834727052432,-
23.398737497736 -46.7833889502191,-23.3987354737077 -
46.783273361671,-23.3987606409978 -46.7831068595611,-
23.3988311146883 -46.7828922527604,-23.3989170365341 -
46.7826872940601,-23.3989855556067 -46.7826614343951,-
23.3989942033496 -46.7825071425453,-23.3990260242371 -
46.7824516934915,-23.3990234330202 -46.782431989281,-
23.399022700596 -46.7823603063716,-23.3990191657663 -
46.7823493985792,-23.3990185045701 -46.78232609973,-
23.3990167385636 -46.7822204492704,-23.3990081730952 -

46.7821924368855,-23.3989956067796 -46.7821556546135,-
 23.3989791040706 -46.7820485233474,-23.3989147319759 -
 46.7818757597946,-23.398758695282 -46.7817676315158,-
 23.3986198098311 -46.7817041444026,-23.3985561047086 -
 46.7815619010573,-23.3983806573265 -46.7813839394027,-
 23.3982199114403 -46.7812065691428,-23.3981040647432 -
 46.7810542845069,-23.3980496699934 -46.7809153864622,-
 23.3980905424826 -46.7807949081954,-23.3981480458901 -
 46.7806569857383,-23.3982618694008 -46.7804346637079,-
 23.3984103362988 -46.7802475004533,-23.3984685990584 -
 46.7799568421915,-23.3984943585883 -46.7797086088324,-
 23.3985196434522 -46.7793335406112,-23.3985800359996 -
 46.7791642614999,-23.398615645279 -46.7789226924538,-
 23.3986857501983 -46.7787050077157,-23.3987275086233 -
 46.7785537630975,-23.3987516786588 -46.7783288789512,-
 23.3987093317972 -46.7781284696921,-23.3986835470704 -
 46.7779523103467,-23.3986574861799 -46.7778553957092,-
 23.3986642054625 -46.7777160560313,-23.3986714073197 -
 46.7776077706105,-23.398734377284 -46.7774635648063,-
 23.3988314376762 -46.7773673991901,-23.3988942696277 -
 46.7772105485061,-23.3989521840673 -46.7770531633669,-
 23.3989708058455 -46.7769620137331,-23.3989550104306 -
 46.7768398847972,-23.3988890443249 -46.7767425953603,-
 23.3988677019255 -46.7766150757322,-23.3988523107902 -
 46.776530215728,-23.3988532755447 -46.7764511861578,-
 23.3988373330068 -46.7763779969531,-23.398804492101 -
 46.7762742780692,-23.3987551572205 -46.7762366351278,-
 23.3986601649867 -46.7762840767585,-23.3985810465897 -
 46.7763741028739,-23.3985126684139 -46.776645004596,-
 23.398369271436 -46.7770126703164,-23.3982079327422 -
 46.7771691456442,-23.3981219575429 -46.7773435907251,-
 23.3980189458875 -46.777390881638,-23.3979286046085 -
 46.7773895328944,-23.3978275832063 -46.77735811043052,-
 23.3977437539082 -46.7772781014253,-23.3976548603721 -
 46.7771564230258,-23.3976225622269 -46.7770108695665,-
 23.3976186007366 -46.7768469816273,-23.3976036323049 -
 46.776725293574,-23.3975713339256 -46.7766157354191,-
 23.3975389065793 -46.7764201199287,-23.3974176449357 -
 46.7761943401522,-23.3973079592046 -46.7760766148115,-
 23.3972551261616 -46.7760231309884,-23.3972311181845 -
 46.7759503758452,-23.3971984707503 -46.7758105882646,-
 23.3971719939799 -46.7757187663202,-23.3971056915148 -
 46.7756692192175,-23.3970276753198 -46.775613093188,-
 23.3969104442665 -46.7755276355762,-23.3968665089465 -
 46.7752907103082,-23.3968299109638 -46.7751693226648,-
 23.3968200655494 -46.77509120213,-23.3968714668094 -
 46.7749654053635,-23.3969851477525 -46.7748331695625,-
 23.3970708454721 -46.7746935335995,-23.3971210398302 -
 46.7744442312543,-23.3971783488275 -46.7743303320844,-
 23.3971864506904 -46.774094925015,-23.3971823146442 -
 46.7738735399045,-23.3971269452936 -46.7734454273207,-
 23.3970126439988 -46.773139512761,-23.3969616371183 -
 46.7727971096686,-23.3969314784939 -46.7726466212191,-
 23.3969536114586 -46.7723090291504,-23.3970085141968 -
 46.7720855075301,-23.3970689314106 -46.7718917173695,-
 23.3971528414544 -46.7717231295843,-23.3971956046799 -
 46.7714785355839,-23.3973311640245 -46.7712158322913,-
 23.3974873541819 -46.7710840048214,-23.3975297001018 -
 46.7709623511277,-23.3975072485278 -46.7709066563968,-
 23.3974670187905 -46.7708344383369,-23.3972907943983 -

46.7708061661501,-23.3971004547216 -46.7708255984688,-
 23.3969027658446 -46.7708875272216,-23.3965820217956 -
 46.7709075537759,-23.3964643232066 -46.7709317096076,-
 23.3963224044336 -46.770936926578,-23.3962225544564 -
 46.7708456165475,-23.3961194909401 -46.7708742042058,-
 23.3960150778491 -46.770894939478,-23.3958829954186 -
 46.770953416345,-23.3957712995355 -46.770959686439,-
 23.3957160549995 -46.7709668333632,-23.3956531791816 -
 46.7709875586098,-23.3955210878242 -46.7710085705455,-
 23.3954098164657 -46.7709925695067,-23.395333666938 -
 46.7709314067418,-23.3952441499981 -46.7708405589168,-
 23.3951757836068 -46.7706063837328,-23.3950396452079 -
 46.7704856470695,-23.3949785613002 -46.7704397571488,-
 23.3949096853483 -46.7704460506077,-23.3948193949962 -
 46.7704826023193,-23.3947495851292 -46.7705563417743,-
 23.3946585397447 -46.7705694920285,-23.3945195991641 -
 46.7705382189659,-23.3944227993193 -46.770461435211,-
 23.3942848865607 -46.7704528352213,-23.394201709011 -
 46.7704590364735,-23.3941044846316 -46.7704881776791,-
 23.3940417028083 -46.7704645919725,-23.3939586950144 -
 46.7704034399076,-23.3938691686532 -46.7702821509381,-
 23.3937664532892 -46.7702360770907,-23.3936837001614 -
 46.7702478342606,-23.3934406861447 -46.7703047426222,-
 23.3932110398858 -46.7703634956742,-23.3931201553253 -
 46.7704607374624,-23.3931051837142 -46.7706133702318,-
 23.3931232033752 -46.7706875535857,-23.3931480082683 -
 46.770812410088,-23.3931636875751 -46.7709228474586,-
 23.3931368000404 -46.7709597068398,-23.3931321021659 -
 46.7709863857708,-23.393054873021 -46.7709573198076,-
 23.3929526211836 -46.770843539562,-23.3927273919478 -
 46.7706838172559,-23.392519767901 -46.7705674664187,-
 23.3924484303019 -46.770418740101,-23.3923731790921 -
 46.7703441497813,-23.3923184621455 -46.7702469958412,-
 23.3923024686681 -46.7700990651932,-23.392287050178 -
 46.7700708052185,-23.3922446310518 -46.7700602647357,-
 23.3921464404058 -46.7700859686351,-23.391996566753 -
 46.7701024482698,-23.3918467885289 -46.7701382947102,-
 23.3917651754482 -46.770174652383,-23.3917220245293 -
 46.7702485037883,-23.3917211881324 -46.7703408131491,-
 23.3917201426426 -46.7704285623462,-23.3917234199575 -
 46.7704838421079,-23.3917142423611 -46.7705114203756,-
 23.3917053875616 -46.7705563867089,-23.3916151196499 -
 46.7705535457969,-23.3914014469957 -46.7705381610364,-
 23.391286226431 -46.7704991332618,-23.3911285254754 -
 46.7704871723662,-23.3909235075492 -46.7704722573211,-
 23.3904962757975 -46.7704866344836,-23.3901883873321 -
 46.770491380115,-23.3898506824037 -46.7704727575131,-
 23.3894918770683 -46.7704413070016,-23.3892101439011 -
 46.7702936227655,-23.3888656138074 -46.7700442282774,-
 23.3885094216075 -46.7698534639603,-23.3883961866401 -
 46.7697745882685,-23.3883684814983 -46.7697487780259,-
 23.3883594185797 -46.7697316857555,-23.3883534084447 -
 46.769570553382,-23.3882968081781 -46.7694665215485,-
 23.3882783364132 -46.7693849160393,-23.3882638458298 -
 46.7693669612091,-23.3882606537601 -46.7693141536367,-
 23.3882599421087 -46.7691961310046,-23.3882583070041 -
 46.7690777124203,-23.3883793223543 -46.7690217360149,-
 23.3884368631646 -46.7689383988345,-23.3885225441729 -
 46.7689137691839,-23.3885478631958 -46.7688600532439,-
 23.3885988315921 -46.7688225969962,-23.3886343732721 -

46.7687505065884,-23.3887676868369 -46.7686652562063,-
 23.3889524308984 -46.7686111123399,-23.3890470733599 -
 46.7684656352479,-23.3892154138863 -46.768388076174,-
 23.3892846758525 -46.7683010562563,-23.3893369419006 -
 46.7681950680856,-23.3893509634994 -46.7680656649683,-
 23.3893396045379 -46.7679681730154,-23.389297968005 -
 46.7678751844805,-23.3892477290217 -46.7678328484723,-
 23.3891883747206 -46.7678039092175,-23.3890946721109 -
 46.7678024911359,-23.3889878355908 -46.7677969100536,-
 23.3889152429406 -46.7677631272036,-23.3888045012102 -
 46.7677152670611,-23.3886768247773 -46.7676866115439,-
 23.3886044840175 -46.7676935765728,-23.3884334483716 -
 46.7677930755409,-23.3882784601995 -46.7679382122288,-
 23.3880844788023 -46.7680606245264,-23.3879164086732 -
 46.7681328855636,-23.387795925171 -46.7681409081139,-
 23.3877060667221 -46.7681025183452,-23.3875953771557 -
 46.7680180741999,-23.3874937599037 -46.7678777944314,-
 23.3873585772487 -46.7677980240788,-23.3872611782175 -
 46.7677086329619,-23.3871339623412 -46.767661170549,-
 23.3870361978947 -46.7675668227995,-23.3868834016513 -
 46.7674688791289,-23.3868075730011 -46.7673478518397,-
 23.3867320142805 -46.767245972041,-23.3867075206729 -
 46.7671352555778,-23.38671304345 -46.7670060818005,-
 23.3867187747735 -46.7667755385665,-23.3867384833629 -
 46.7665452784323,-23.386779544495 -46.7664254416861,-
 23.3867937212948 -46.7662587200602,-23.3867528657982 -
 46.7661521669967,-23.386724153051 -46.7660447074221,-
 23.3866270658532 -46.7658723495168,-23.3865093375134 -
 46.7656998786895,-23.3863830678074 -46.7656112832403,-
 23.3863156837979 -46.7654849041758,-23.3861846130162 -
 46.7653530689403,-23.3859894993393 -46.7652167305475,-
 23.3858029788106 -46.7651359534962,-23.3856286535118 -
 46.7650489351029,-23.3855259257345 -46.7650365621278,-
 23.3855113193363 -46.765024845004,-23.3854974821177 -
 46.7649530619449,-23.3854127417246 -46.7648453211734,-
 23.3852942826094 -46.7647562076737,-23.3851884448624 -
 46.7645285848299,-23.3850798811332 -46.7644880208149,-
 23.3850455190327 -46.7643791909165,-23.3849533493332 -
 46.7642398795772,-23.3848908080228 -46.7641197710289,-
 23.3848836209185 -46.7640279187544,-23.3849188451672 -
 46.7639179957655,-23.3849841988862 -46.7638635668415,-
 23.3850574688835 -46.7638368948645,-23.3851347059593 -
 46.7638519899223,-23.3852285657226 -46.7638948321518,-
 23.3853263836452 -46.7641013617757,-23.3855847693272 -
 46.7641622653485,-23.3856524667506 -46.7643164366779,-
 23.3857917674934 -46.7644709577681,-23.3859567094953 -
 46.7645088444125,-23.3860289467924 -46.7644964659548,-
 23.3861402104492 -46.7644328697686,-23.3862178553308 -
 46.764331839859,-23.3862574636259 -46.7641888726335,-
 23.3862676285216 -46.7640408455829,-23.3862436535318 -
 46.7637582828064,-23.3861699055309 -46.7636055728316,-
 23.3861417117311 -46.7634720088802,-23.386164592581 -
 46.7631500647536,-23.3862537024548 -46.7630119403443,-
 23.3862809055755 -46.7626314108895,-23.3864775278777 -
 46.7622511531066,-23.3866955113843 -46.7620263560795,-
 23.3868006268582 -46.7618251979615,-23.3869482059095 -
 46.7616145798724,-23.3870788064287 -46.7614673901632,-
 23.3871189330926 -46.7613331464811,-23.3870905199988 -
 46.7612399357747,-23.3870231854278 -46.7610285097915,-
 23.3867434858439 -46.760858559452,-23.3864590294767 -

46.7607079243999,-23.3862384779018 -46.7606517518615,-
 23.3861792682315 -46.7605575255411,-23.3860350174241 -
 46.7604968960628,-23.3859886805881 -46.7603905704612,-
 23.3859770551872 -46.7602938738042,-23.3859952469661 -
 46.7602344401609,-23.3860386555175 -46.7601847949127,-
 23.3861246931915 -46.7600494366439,-23.3863612881113 -
 46.7600093733114,-23.3864728632786 -46.7599778562161,-
 23.3865330604184 -46.759941722191,-23.3865933004994 -
 46.7598453072471,-23.3866328540151 -46.7597389811525,-
 23.3866212281994 -46.7595906622303,-23.3865758870923 -
 46.7593538071696,-23.3864674286883 -46.7591168861759,-
 23.3863546903888 -46.7588438975046,-23.3863064800999 -
 46.7586502208508,-23.386321481681 -46.7585119257925,-
 23.3863358510425 -46.7583136887432,-23.3863551837668 -
 46.758134190917,-23.3863956706762 -46.7580422794294,-
 23.3864266209633 -46.7578304172178,-23.3864631912246 -
 46.7576599271033,-23.3864864823677 -46.7574986140226,-
 23.3865053898983 -46.7572957497962,-23.3865247643384 -
 46.7570469160669,-23.3865574779088 -46.7569409848098,-
 23.3865757714427 -46.7568431651138,-23.3866045750714 -
 46.7567467224362,-23.3866732580929 -46.756615376047,-
 23.3867598516299 -46.7565509156789,-23.3867931203648 -
 46.7564892637726,-23.3868338705526 -46.7564542513947,-
 23.3868442783071 -46.7563814181309,-23.3868576123135 -
 46.7563355973341,-23.3868681414752 -46.7562333820084,-
 23.3869093472833 -46.7561525817249,-23.386932785057 -
 46.7560424225098,-23.3869865956877 -46.7559724306752,-
 23.3870099209907 -46.755902636631,-23.3870482520512 -
 46.7558461528182,-23.3870714255763 -46.7557841705231,-
 23.3870871387723 -46.7556902784243,-23.3871052149985 -
 46.7556165413798,-23.3871093752064 -46.7555897424299,-
 23.3871246751444 -46.755550388962,-23.3871434481676 -
 46.7555041096235,-23.3871822915775 -46.7554399863571,-
 23.3872330112565 -46.7553723195072,-23.3872887643418 -
 46.7553295079026,-23.3873175724547 -46.7553152195075,-
 23.3873260676659 -46.7553120171579,-23.3873265551277 -
 46.7552661391972,-23.3873335087126 -46.7551849471038,-
 23.3873458072713 -46.7551432771782,-23.3873521266185 -
 46.7551397917613,-23.3873526624055 -46.7551146803945,-
 23.3873564660725 -46.7550928984168,-23.3873597718218 -
 46.7550832228922,-23.3873612349626 -46.7550502129994,-
 23.3873662379969 -46.7550040518212,-23.3873732308061 -
 46.7549813618318,-23.3873766731552 -46.7549521694405,-
 23.3873811005371 -46.754909776973,-23.3873875272654 -
 46.7548801842521,-23.3873920133089 -46.7548414042355,-
 23.3873978937816 -46.7548383482459,-23.3873983525006 -
 46.7548284384367,-23.3873998543762 -46.7548260878063,-
 23.3873996459803 -46.7548145207388,-23.3873986199721 -
 46.7547821506046,-23.3873957505581 -46.7547617588331,-
 23.3873939386542 -46.7547001589959,-23.3873629615567 -
 46.7546418954104,-23.3873119543596 -46.7546020808584,-
 23.3872957407142 -46.754553452755,-23.3872929543964 -
 46.7544854879467,-23.3873253766975 -46.7544392863206,-
 23.3873708921768 -46.7544257547452,-23.3873908018853 -
 46.7544222807112,-23.3873959157865 -46.7541883666457,-
 23.3877401221685 -46.7542171094572,-23.38777582971 -
 46.7542393141515,-23.3878424935375 -46.7542627690532,-
 23.3879075179136 -46.7542788215977,-23.3879601638241 -
 46.7542819299406,-23.3879956172124 -46.754269268736,-
 23.3880296221499 -46.7542484145634,-23.3880558447851 -

46.7542381847832,-23.388068710075 -46.7541957421521,-
 23.3880847181146 -46.7541365972552,-23.3881250239151 -
 46.7540817320746,-23.3881708803315 -46.7540292465129,-
 23.3882191481554 -46.7539896076215,-23.3882772049248 -
 46.7539415795328,-23.3883296668527 -46.7538925625577,-
 23.3883813271538 -46.7538575565283,-23.388442040943 -
 46.7538168248906,-23.3884988457207 -46.7537915984114,-
 23.388531817686 -46.7537899057582,-23.3885340309892 -
 46.7537763355423,-23.3885517648299 -46.7537743159053,-
 23.3885544062159 -46.7537306307275,-23.3886097992944 -
 46.7536914747274,-23.3886673990753 -46.7536485981542,-
 23.3887247696833 -46.7536046170476,-23.3887799854487 -
 46.7535627054781,-23.3888363519 -46.7535194054411,-
 23.3888912891012 -46.7534706696603,-23.3889420431207 -
 46.7534212729087,-23.3889946105599 -46.7533787683616,-
 23.3890505321141 -46.7533343027171,-23.3891061144507 -
 46.7532909177605,-23.3891620458589 -46.7532387368598,-
 23.3892112130372 -46.7531956608459,-23.3892163015135 -
 46.7531872585785,-23.3892171452474 -46.7531755052806,-
 23.3892183335873 -46.7531644456404,-23.3892194509361 -
 46.753160264129,-23.3892198770972 -46.7531332304331,-
 23.3892226003525 -46.7530630671061,-23.3892434340444 -
 46.7529970484804,-23.3892744252358 -46.7529341607382,-
 23.389312876272 -46.7528698869038,-23.3893500786137 -
 46.7528010758666,-23.3893770374954 -46.7527377432831,-
 23.3894114299012 -46.7526750391462,-23.3894489757707 -
 46.7526151965798,-23.3894883858536 -46.7525541623666,-
 23.3895264547605 -46.7524923444032,-23.3895644421307 -
 46.7524280477436,-23.3895999288387 -46.7523649414703,-
 23.3896366663909 -46.7523012280709,-23.389671875608 -
 46.7522599069755,-23.389691392321 -46.7521929347102,-
 23.3897242902017 -46.7521297708791,-23.3897640985433 -
 46.7520646653604,-23.3897976075547 -46.7520024356675,-
 23.3898340642408 -46.7519495479234,-23.3898816135249 -
 46.7518981618255,-23.3899317646923 -46.7518544766061,-
 23.3899872475987 -46.7518129729975,-23.3900449635704 -
 46.751772250696,-23.3901025804752 -46.7517423231364,-
 23.3901329860978 -46.7516702661303,-23.3901512216884 -
 46.7516075734756,-23.3901450613411 -46.7515648167846,-
 23.3901298280793 -46.7514988785495,-23.3901000451906 -
 46.7514455734545,-23.3901010036699 -46.7513721818749,-
 23.3901144681236 -46.7513004669435,-23.3901364020545 -
 46.751226983445,-23.3901503189765 -46.7511534199204,-
 23.3901655912765 -46.7510809086132,-23.3901790457348 -
 46.7510091081193,-23.3901944788202 -46.7509544757994,-
 23.3902061075227 -46.7508826622153,-23.3902205473867 -
 46.7508785574898,-23.3902208642672 -46.7508697519595,-
 23.3902141090502 -46.750859809791,-23.3902064725838 -
 46.750854680658,-23.3902025387293 -46.7508217314732,-
 23.3901772532635 -46.7507673953052,-23.3901295508032 -
 46.7507185789185,-23.3900775423515 -46.750663586599,-
 23.3900320144246 -46.750610529278,-23.3899848393869 -
 46.7505564890859,-23.389937314132 -46.7505053537476,-
 23.3898874987999 -46.7504538470892,-23.3898518558417 -
 46.750445129351,-23.3898458220234 -46.7503843275883,-
 23.3898048740952 -46.750330400791,-23.3897585213975 -
 46.7502716544249,-23.3897176407073 -46.7502039440983,-
 23.3896869740776 -46.7501303040791,-23.3896889724898 -
 46.750123095357,-23.3896913107258 -46.7500509072754,-
 23.3897070186067 -46.7499804283154,-23.3897262290627 -

46.7499373317804,-23.3897297817655 -46.7498795186186,-
 23.3896854590333 -46.749835639153,-23.3896294217644 -
 46.7497810255248,-23.3895828959494 -46.749714968748,-
 23.3895514881801 -46.7496764357578,-23.3895449663072 -
 46.7496146747726,-23.3895426776589 -46.749549927751,-
 23.3895439441491 -46.749476576483,-23.3895455778135 -
 46.7494401172342,-23.3895479724802 -46.7493809623149,-
 23.3895504405308 -46.7493069684451,-23.3895627368361 -
 46.7492358912851,-23.3895885456319 -46.7491671936965,-
 23.3896167658991 -46.7490949035543,-23.3896396082702 -
 46.7490242632149,-23.3896614388374 -46.7489541676573,-
 23.3896875074301 -46.7488857219018,-23.3897125642222 -
 46.7488561304579,-23.3897239120274 -46.74885403334,-
 23.3897243869953 -46.7488493124386,-23.3897254602149 -
 46.7488269660827,-23.3897305323015 -46.748784536178,-
 23.389740154494 -46.7487106369926,-23.3897447738706 -
 46.7486382685096,-23.3897318576737 -46.7485656475064,-
 23.3897146098138 -46.7484963635512,-23.3896907326106 -
 46.7484320368548,-23.3896569571055 -46.7483721018674,-
 23.3896149150498 -46.7483158649616,-23.38957138679 -
 46.7482470263478,-23.3895441633474 -46.748173775291,-
 23.3895310761958 -46.7480980218699,-23.3895285822254 -
 46.7480206464102,-23.3895366715895 -46.747944904186,-
 23.3895424851241 -46.7478749945964,-23.3895678287513 -
 46.7478066678085,-23.3895945091678 -46.747739025704,-
 23.3896211819005 -46.7476708968599,-23.3896480406493 -
 46.7476026903113,-23.3896764353578 -46.7475286357285,-
 23.3896841261516 -46.7475211098366,-23.3896764624482 -
 46.7474859990382,-23.3896407164414 -46.7474507622072,-
 23.3895797055723 -46.747421746542,-23.3895156452106 -
 46.7473917349779,-23.3894502414571 -46.7473359010832,-
 23.3893479222655 -46.7472919705859,-23.3893401056116 -
 46.7472575062264,-23.3893379624112 -46.7471921889,-
 23.3893404985107 -46.7470531880455,-23.3893640855695 -
 46.7469203384,-23.3893792960567 -46.7468072224327,-
 23.3894072892845 -46.746672961075,-23.3894640538827 -
 46.7465778165479,-23.3895196589019 -46.7464688409766,-
 23.3895948331512 -46.7464264820336,-23.3896173398954 -
 46.74638244436,-23.3896311964699 -46.74632692267,-
 23.3896347063915 -46.7462463221554,-23.3896356068183 -
 46.746065863917,-23.3896311209666 -46.7459410031377,-
 23.3896289035714 -46.7458897095877,-23.3896265868356 -
 46.7458127944661,-23.389610108045 -46.7457240687627,-
 23.3895583630409 -46.7456446671998,-23.3895014569893 -
 46.7455747365144,-23.3894505856168 -46.7454798975087,-
 23.3894101060805 -46.7453731991487,-23.3893903475789 -
 46.7452836053151,-23.389382073981 -46.7452650635402,-
 23.389380357582 -46.7451664602517,-23.3893810972365 -
 46.7451058143116,-23.389381774289 -46.7450687543377,-
 23.3893831271485 -46.7449916030347,-23.3893859389217 -
 46.7448782972944,-23.3893994846921 -46.7448310347559,-
 23.3894061527316 -46.7447623189132,-23.3894181170821 -
 46.7447057511758,-23.3894313906349 -46.7446335801583,-
 23.3894484503639 -46.7445573640147,-23.3894554414655 -
 46.744465850701,-23.3894597136037 -46.7443700476584,-
 23.3894651171734 -46.7443097929188,-23.3894657895532 -
 46.7442694737498,-23.3894647946399 -46.744222507813,-
 23.3894642350873 -46.7441672732932,-23.3894597945248 -
 46.7440903395051,-23.3894418702582 -46.7439830513695,-
 23.389406946765 -46.7438792846649,-23.3893719839102 -

46.7437641808035,-23.3893378698628 -46.7436544743145,-
 23.3892975550355 -46.7435407287463,-23.3892775126665 -
 46.7434909483694,-23.3892712049997 -46.7434521895797,-
 23.3892698312633 -46.7434277355699,-23.3892701040019 -
 46.7434032815597,-23.3892703767366 -46.7433755230774,-
 23.3892723117446 -46.7433477645939,-23.3892742467477 -
 46.7433376106345,-23.3892758048104 -46.7433274566748,-
 23.3892773628724 -46.7433173027149,-23.3892789209339 -
 46.7433071487546,-23.3892804789946 -46.7432975875995,-
 23.3892824819501 -46.743288026444,-23.389284484905 -
 46.7432784652883,-23.3892864878594 -46.7432689041322,-
 23.3892884908132 -46.7432543638108,-23.3892912717042 -
 46.7432398234888,-23.3892940525939 -46.743225283166,-
 23.3892968334823 -46.7432107428426,-23.3892996143693 -
 46.7432044037059,-23.3893011298818 -46.7431980645691,-
 23.3893026453941 -46.7431917254322,-23.3893041609062 -
 46.743185386295,-23.3893056764179 -46.7431753313284,-
 23.3893073236677 -46.7431652763615,-23.3893089709168 -
 46.7431552213943,-23.3893106181653 -46.7431451664269,-
 23.3893122654131 -46.7431366694262,-23.3893133534793 -
 46.7431281724254,-23.3893144415451 -46.7431196754244,-
 23.3893155296104 -46.7431111784232,-23.3893166176753 -
 46.7430974900789,-23.3893172218204 -46.7430838017344,-
 23.3893178259643 -46.7430701133897,-23.389318430107 -
 46.7430564250447,-23.3893190342485 -46.743043415504,-
 23.3893191793132 -46.7430304059632,-23.3893193243769 -
 46.7430173964223,-23.3893194694395 -46.7430043868812,-
 23.389319614501 -46.7429956812485,-23.3893197115716 -
 46.7429869756156,-23.3893198086418 -46.7429782699828,-
 23.3893199057114 -46.7429695643498,-23.3893200027806 -
 46.7429545030335,-23.3893203513181 -46.7429394417169,-
 23.3893206998541 -46.7429243804002,-23.3893210483888 -
 46.7429093190833,-23.3893213969219 -46.7429047240895,-
 23.3893216287575 -46.7429001290957,-23.3893218605929 -
 46.7428955341018,-23.3893220924282 -46.7428909391079,-
 23.3893223242633 -46.7428814509455,-23.3893224300525 -
 46.7428719627832,-23.3893225358411 -46.7428624746207,-
 23.3893226416291 -46.7428529864582,-23.3893227474166 -
 46.742840576809,-23.3893238790904 -46.7428281671595,-
 23.3893250107633 -46.7428157575097,-23.3893261424352 -
 46.7428033478597,-23.3893272741061 -46.7427897762307,-
 23.389329321744 -46.7427762046013,-23.3893313693807 -
 46.7427626329713,-23.3893334170163 -46.7427490613409,-
 23.3893354646508 -46.7427393834519,-23.3893360240531 -
 46.7427297055627,-23.3893365834549 -46.7427200276735,-
 23.3893371428561 -46.7427103497841,-23.3893377022567 -
 46.74269987637,-23.3893372772111 -46.7426894029559,-
 23.3893368521647 -46.7426789295418,-23.3893364271177 -
 46.7426684561277,-23.38933600207 -46.742659423965,-
 23.3893335743254 -46.7426503918026,-23.3893311465802 -
 46.7426413596405,-23.3893287188345 -46.7426323274787,-
 23.3893262910883 -46.7426208381005,-23.3893229877212 -
 46.7426093487229,-23.3893196843532 -46.7425978593458,-
 23.3893163809843 -46.7425863699691,-23.3893130776146 -
 46.7425743326802,-23.3893127602953 -46.7425622953914,-
 23.3893124429751 -46.7425502581025,-23.3893121256539 -
 46.7425382208136,-23.3893118083319 -46.7425364553265,-
 23.3893129567789 -46.7425241355704,-23.3893209593559 -
 46.7425108361389,-23.3893296049618 -46.7424855953564,-
 23.3893460141393 -46.7424834514567,-23.3893474015873 -

46.7424560568674,-23.3893651892887 -46.7424412343523,-
 23.3893748180908 -46.7424286721703,-23.3893829859054 -
 46.74241270631,-23.3893942077227 -46.7423967503467,-
 23.3894054384582 -46.7423807844809,-23.3894166602724 -
 46.7423648186124,-23.3894278820852 -46.7423545375019,-
 23.389434678979 -46.7423442563903,-23.3894414758722 -
 46.7423339752776,-23.3894482727649 -46.7423236941639,-
 23.3894550696568 -46.7423122992733,-23.38945898932 -
 46.742300904382,-23.3894629089823 -46.74228950949,-
 23.3894668286438 -46.7422781145972,-23.3894707483046 -
 46.7422623581308,-23.3894777868222 -46.7422466016627,-
 23.3894848253384 -46.7422308451928,-23.3894918638531 -
 46.7422150887211,-23.3894989023663 -46.7421982350091,-
 23.3895043276831 -46.7421813812956,-23.3895097529982 -
 46.7421645275806,-23.3895151783115 -46.7421476738641,-
 23.3895206036231 -46.7421282473965,-23.3895238000726 -
 46.7421088209277,-23.3895269965198 -46.7420893944579,-
 23.3895301929645 -46.742069967987,-23.3895333894069 -
 46.7420397451107,-23.389533906824 -46.7420095222338,-
 23.3895344242351 -46.7419792993562,-23.3895349416405 -
 46.741949076478,-23.38953545904 -46.7419117271789,-
 23.3895371394628 -46.7418743778782,-23.3895388198766 -
 46.7418370285761,-23.3895405002816 -46.7417996792723,-
 23.3895421806776 -46.7417912328248,-23.389539656055 -
 46.7417827863776,-23.3895371314318 -46.7417743399307,-
 23.3895346068082 -46.741765893484,-23.3895320821841 -
 46.7417277990596,-23.3895216704856 -46.7416897046405,-
 23.3895112587774 -46.7416516102268,-23.3895008470596 -
 46.7416135158184,-23.3894904353321 -46.7415863508652,-
 23.3894779151971 -46.7415591859168,-23.389465395057 -
 46.7415320209733,-23.3894528749118 -46.7415048560347,-
 23.3894403547616 -46.7414706943733,-23.3894314343068 -
 46.741436532716,-23.3894225138443 -46.74141477045027,-
 23.3894175944792 -46.7414095076861,-23.38941545535 -
 46.7414023710629,-23.389413593374 -46.7413682094138,-
 23.3894046728959 -46.7413329046667,-23.3893981129792 -
 46.7412975999227,-23.3893915530542 -46.7412622951815,-
 23.3893849931211 -46.7412269904433,-23.3893784331797 -
 46.7412037053004,-23.3893708363327 -46.7411804201599,-
 23.389363239482 -46.7411571350219,-23.3893556426277 -
 46.7411338498863,-23.3893480457698 -46.7410981584675,-
 23.3893343562977 -46.7410624670555,-23.389320666817 -
 46.7410267756504,-23.3893069773276 -46.7409910842523,-
 23.3892932878297 -46.7409525455697,-23.3892788173218 -
 46.7409140068951,-23.3892643468037 -46.7408754682282,-
 23.3892498762757 -46.7408369295692,-23.3892354057375 -
 46.740805883951,-23.3892253668142 -46.7407748383371,-
 23.3892153278843 -46.7407437927275,-23.3892052889479 -
 46.7407111820642,-23.3891952674331 -46.7406902976671,-
 23.3891917073346 -46.7406741084449,-23.3891880949507 -
 46.7406579192234,-23.3891844825652 -46.7406417300027,-
 23.3891808701778 -46.7406234230482,-23.38917990011 -
 46.7406051160938,-23.38917893004 -46.7405868091396,-
 23.3891779599678 -46.7405685021854,-23.3891769898935 -
 46.7405448342239,-23.3891775243316 -46.7405211662619,-
 23.3891780587663 -46.7404974982995,-23.3891785931973 -
 46.7404738303366,-23.3891791276248 -46.740450065737,-
 23.389179753426 -46.740426301137,-23.3891803792236 -
 46.7404025365365,-23.3891810050176 -46.7403787719355,-
 23.389181630808 -46.7403600984924,-23.3891825611187 -

46.7403414250489,-23.3891834914272 -46.7403227516049,-
 23.3891844217335 -46.7403040781605,-23.3891853520375 -
 46.7402866056442,-23.3891883459016 -46.740269133127,-
 23.3891913397637 -46.7402516606088,-23.3891943336239 -
 46.7402341880898,-23.3891973274823 -46.7402180779176,-
 23.389199764364 -46.7402019677447,-23.3892022012441 -
 46.7401858575712,-23.3892046381226 -46.7401697473969,-
 23.3892070749995 -46.7401540237678,-23.3892091463661 -
 46.7401383001382,-23.3892112177311 -46.7401225765079,-
 23.3892132890946 -46.7401068528771,-23.3892153604566 -
 46.7400925092889,-23.3892182291674 -46.7400781657,-
 23.3892210978769 -46.7400638221104,-23.3892239665851 -
 46.74004947852,-23.3892268352921 -46.740040399309,-
 23.3892282908772 -46.7400313200977,-23.3892297464618 -
 46.7400222408862,-23.3892312020458 -46.7400131616745,-
 23.3892326576294 -46.7399948830221,-23.3892338544066 -
 46.7399766043692,-23.3892350511817 -46.7399583257159,-
 23.3892362479546 -46.7399400470621,-23.3892374447255 -
 46.7399164533063,-23.389236172215 -46.7398928595507,-
 23.3892348997009 -46.7398692657954,-23.3892336271832 -
 46.7398456720402,-23.389232354662 -46.7398203128758,-
 23.3892307405804 -46.7397949537118,-23.3892291264947 -
 46.739769594548,-23.3892275124048 -46.7397442353846,-
 23.3892258983107 -46.7397313047758,-23.3892245973982 -
 46.7397183741672,-23.3892232964845 -46.7397054435588,-
 23.3892219955698 -46.7396925129506,-23.389220694654 -
 46.7396740233303,-23.3892207198232 -46.7396555337098,-
 23.3892207449902 -46.7396370440891,-23.3892207701551 -
 46.7396185544683,-23.3892207953177 -46.7395993907477,-
 23.3892216406926 -46.7395802270267,-23.3892224860652 -
 46.7395610633052,-23.3892233314354 -46.7395418995834,-
 23.3892241768034 -46.7395207677444,-23.389224141056 -
 46.7394996359052,-23.3892241053058 -46.7394785040658,-
 23.3892240695528 -46.7394573722262,-23.3892240337968 -
 46.7394325834522,-23.3892211490851 -46.739407794679,-
 23.3892182643691 -46.7393830059067,-23.3892153796494 -
 46.7393582171351,-23.3892124949255 -46.7393252188775,-
 23.3892102433514 -46.7392922206205,-23.3892079917704 -
 46.7392592223642,-23.3892057401821 -46.7392262241085,-
 23.389203488587 -46.7391989933504,-23.3892001433797 -
 46.7391911445952,-23.3891991832078 -46.7391560650837,-
 23.3891948778206 -46.739120985574,-23.3891905724253 -
 46.7390953520536,-23.3891874261532 -46.739085906066,-
 23.3891862670221 -46.7390453111265,-23.389179133324 -
 46.7390047161906,-23.3891719996151 -46.7389641212584,-
 23.3891648658953 -46.7389235263298,-23.3891577321648 -
 46.7388908386151,-23.3891530389045 -46.7388581509023,-
 23.3891483456372 -46.7388254631913,-23.3891436523629 -
 46.7387929126606,-23.389138975616 -46.7387886677815,-
 23.3891353024137 -46.7387845600811,-23.3891316457456 -
 46.7387804523809,-23.3891279890775 -46.738776344681,-
 23.3891243324092 -46.738757086663,-23.3891179546136 -
 46.7387378286467,-23.3891115768156 -46.7387185706322,-
 23.3891051990151 -46.7386993126193,-23.3890988212121 -
 46.7386832530887,-23.3890976453151 -46.7386671935582,-
 23.3890964694165 -46.7386511340279,-23.3890952935162 -
 46.7386350744977,-23.3890941176142 -46.7386175677622,-
 23.3890944929313 -46.7386000610263,-23.3890948682465 -
 46.7385825542903,-23.3890952435597 -46.738565047554,-
 23.3890956188709 -46.7385466133285,-23.3890923924374 -

46.7385281791037,-23.3890891660017 -46.7385097448797,-
23.3890859395637 -46.7384913106563,-23.3890827131235 -
46.738469941949,-23.3890795193163 -46.7384485732426,-
23.389076325506 -46.7384272045369,-23.3890731316927 -
46.7384058358321,-23.3890699378765 -46.7383880097222,-
23.3890683300874 -46.7383701836127,-23.3890667222962 -
46.7383523575034,-23.389065114503 -46.7383345313944,-
23.3890635067077 -46.7383171095131,-23.3890628877313 -
46.7382996876317,-23.3890622687529 -46.7382816694263,-
23.3890609339921 -46.7382636610026,-23.3890595991203 -
46.7382526730688,-23.3890579784866 -46.738216611915,-
23.3890526633941 -46.7381983971386,-23.3890497595638 -
46.7381696272963,-23.3890454199116 -46.7381480861834,-
23.3890425079111 -46.7381005738347,-23.389035306396 -
46.7380793726064,-23.3890322009738 -46.7380760498052,-
23.3890317141705 -46.7380101210326,-23.3890271465026 -
46.7379773798559,-23.3890250994753 -46.7379446386796,-
23.3890230524411 -46.7379205995,-23.3890176307106 -
46.7378965603221,-23.3890122089763 -46.7378725211459,-
23.3890067872381 -46.7378484819714,-23.3890013654961 -
46.7378166481733,-23.3889908832194 -46.7377848143798,-
23.3889804009359 -46.737752980591,-23.3889699186456 -
46.7377211468067,-23.3889594363484 -46.7376970781953,-
23.3889517573726 -46.7376730095865,-23.3889440783929 -
46.7376489409802,-23.3889363994093 -46.7376248723765,-
23.3889287204218 -46.7375850683424,-23.388922209655 -
46.7375452643115,-23.3889156988779 -46.7375054602838,-
23.3889091880904 -46.7374656562593,-23.3889026772925 -
46.7374242483128,-23.3888932043619 -46.7373828403714,-
23.3888837314199 -46.7373414324353,-23.3888742584665 -
46.7373000245043,-23.3888647855018 -46.7372697923409,-
23.3888570846561 -46.7372395601805,-23.3888493838043 -
46.7372093280233,-23.3888416829464 -46.7371790958692,-
23.3888339820825 -46.7371478678934,-23.3888249377563 -
46.7371166399215,-23.3888158934235 -46.7370854119534,-
23.3888068490843 -46.7370541839892,-23.3887978047386 -
46.7370273283112,-23.3887864542644 -46.7370004726375,-
23.3887751037853 -46.7369736169682,-23.3887637533014 -
46.7369467613031,-23.3887524028125 -46.7369230605671,-
23.3887354185701 -46.736899359837,-23.3887184343239 -
46.7368756591129,-23.3887014500735 -46.7368528569973,-
23.388685106006 -46.7368191687346,-23.3886644400515 -
46.7367863792018,-23.3886444233051 -46.7367833023847,-
23.3886425430973 -46.7367535896785,-23.3886244065511 -
46.7367208000472,-23.3886043807608 -46.7367155303996,-
23.3886016399588 -46.7367102607522,-23.3885988991566 -
46.736704991105,-23.3885961583542 -46.736699721458,-
23.3885934175516 -46.7366830120135,-23.3885859094987 -
46.7366663122346,-23.3885783923065 -46.7366496124575,-
23.3885708751124 -46.7366329030184,-23.3885633670538 -
46.7366160239977,-23.388555608033 -46.7365991449789,-
23.3885478490103 -46.736582265962,-23.3885400899856 -
46.736565386947,-23.388532330959 -46.7365479140608,-
23.3885262942565 -46.7365304509577,-23.3885202574434 -
46.7365263332855,-23.3885188312701 -46.736512987856,-
23.3885142206282 -46.7364955149742,-23.3885081839196 -
46.7364784968955,-23.3885010133878 -46.7364614788185,-
23.388493842854 -46.7364444607433,-23.3884866723183 -
46.7364274426698,-23.3884795017805 -46.7364119637547,-
23.3884703275105 -46.7363964848418,-23.3884611532389 -

46.7363810059309,-23.3884519789655 -46.7363655270221,-
 23.3884428046905 -46.7363500378749,-23.3884328449042 -
 46.7363345486123,-23.3884228760874 -46.7363190593519,-
 23.3884129072689 -46.7363035702115,-23.3884029474776 -
 46.7362873395321,-23.3883946394088 -46.7362711186362,-
 23.3883863312296 -46.7362548977423,-23.3883780230485 -
 46.7362386670687,-23.3883697149743 -46.736220454297,-
 23.3883669553666 -46.7362022514251,-23.388364204677 -
 46.7361840485539,-23.3883614539851 -46.736165835784,-
 23.388358694371 -46.7361476859673,-23.3883547601354 -
 46.7361295362693,-23.3883508349266 -46.7361113865722,-
 23.3883469097157 -46.7360932367583,-23.3883429754735 -
 46.7360750587504,-23.3883406308496 -46.7360568806254,-
 23.3883382771946 -46.7360387025008,-23.3883359235375 -
 46.7360205244944,-23.3883335789071 -46.7360025123464,-
 23.3883289478035 -46.7359845001995,-23.388324316698 -
 46.7359664880537,-23.3883196855901 -46.7359484759091,-
 23.3883150544801 -46.7359356207983,-23.3883030245849 -
 46.7359227755891,-23.3882910036086 -46.7359099303821,-
 23.3882789826313 -46.7358970752783,-23.3882669527325 -
 46.7358908969427,-23.3882507851212 -46.7358847187265,-
 23.3882346265384 -46.7358785405118,-23.3882184679552 -
 46.735874428224,-23.3882076954939 -46.7358723621811,-
 23.3882023003429 -46.7358571818705,-23.3881920119893 -
 46.7358420114615,-23.3881817325543 -46.7358268410547,-
 23.3881714531177 -46.735811660751,-23.3881611647593 -
 46.7357932319194,-23.3881620918023 -46.7357748030874,-
 23.3881630188432 -46.735756374255,-23.3881639458819 -
 46.7357379454222,-23.3881648729184 -46.7357196481653,-
 23.388163134596 -46.7357013606902,-23.3881613961629 -
 46.7356830732155,-23.3881596577275 -46.7356647759595,-
 23.3881579193986 -46.7356460880297,-23.3881562305559 -
 46.7356274098817,-23.3881545416023 -46.7356087317341,-
 23.3881528526465 -46.7355900438052,-23.388151163797 -
 46.7355717246347,-23.3881492450973 -46.7355534054646,-
 23.3881473263954 -46.7355350862949,-23.3881454076913 -
 46.7355167671255,-23.388143488985 -46.7354021836976,-
 23.3882294368249 -46.7351065936206,-23.3884504350697 -
 46.7351021274761,-23.3884537987092 -46.7347876434419,-
 23.3886904205853 -46.7347797088647,-23.3886963872721 -
 46.7347818118416,-23.3887031184925 -46.7348192021049,-
 23.3888232561564 -46.7348263289781,-23.3888461588151 -
 46.7348431041688,-23.3889000271693 -46.7348474539009,-
 23.388914011761 -46.734850945637,-23.3889252155558 -
 46.7348287879448,-23.3889891240714 -46.7348124833595,-
 23.3890292183136 -46.7347726207269,-23.389055757852 -
 46.7347478460784,-23.3890990163389 -46.7347271283025,-
 23.3891683269578 -46.7347056714875,-23.3892409869341 -
 46.7346765524558,-23.3892962134301 -46.7346422624836,-
 23.3893375005582 -46.7346176979166,-23.3893668502534 -
 46.734589773473,-23.3893936184822 -46.7345515119897,-
 23.3894304345834 -46.7345025073355,-23.3894611390734 -
 46.7344669016332,-23.3894765242121 -46.7344428319647,-
 23.389506319899 -46.7344300763827,-23.3895635320298 -
 46.7344075210839,-23.3896720538891 -46.7343966206929,-
 23.3897214794972 -46.7343691008319,-23.3897718119152 -
 46.7343418969689,-23.3898163615218 -46.7343336119632,-
 23.3898562764423 -46.7343193062609,-23.3898846092579 -
 46.7342885169715,-23.3899017469554 -46.7342570415477,-
 23.3899262969894 -46.7342383090328,-23.3899407363474 -

46.734208418273,-23.3899637697852 -46.7341614684416,-
 23.3900020367159 -46.7341307494043,-23.390032086732 -
 46.7341252431935,-23.3900374756105 -46.734120427391,-
 23.3900455478168 -46.7340968075466,-23.3900851090986 -
 46.7340628543903,-23.3901222385047 -46.7340564938238,-
 23.3901288830206 -46.7340270462155,-23.3901596593869 -
 46.7339784928867,-23.3901799740391 -46.7339547870335,-
 23.3901776182576 -46.7339270092997,-23.3901781069893 -
 46.7339202344785,-23.3901987709023 -46.7339045091662,-
 23.390208246399 -46.7339017478729,-23.3902441267607 -
 46.7338990430029,-23.3902843409729 -46.7338761642563,-
 23.3903229729287 -46.7338540421751,-23.3903596098536 -
 46.733852287253,-23.39039764629 -46.7338364851631,-
 23.3904463135238 -46.7338155567491,-23.3905220377936 -
 46.733788271351,-23.3905979228733 -46.7337521085479,-
 23.3906607223815 -46.7337371221065,-23.3907044139726 -
 46.7337296196797,-23.3907368251562 -46.7337228165949,-
 23.3907553221375 -46.7336984235802,-23.3908204292339 -
 46.7336519334004,-23.39087900879 -46.7336240778004,-
 23.3909111038967 -46.7336004099282,-23.3909642831273 -
 46.7335708591302,-23.3910089489486 -46.7335428131908,-
 23.3910564877265 -46.733526094397,-23.3910948707192 -
 46.7335113617038,-23.3911580646229 -46.7335061648929,-
 23.3912097747695 -46.7334815012932,-23.3912240450402 -
 46.7334252157153,-23.3912290940202 -46.7333797859276,-
 23.3912564173925 -46.7332631849609,-23.3913703164872 -
 46.7331699617436,-23.39146887592 -46.733095294762,-
 23.3915274065493 -46.733020178572,-23.3915890123807 -
 46.7329398570493,-23.3917016962985 -46.7329011285401,-
 23.391778887192 -46.732847461616,-23.3918939794519 -
 46.7328141488813,-23.3919578307946 -46.7327748603433,-
 23.3920361063344 -46.7327251959944,-23.3920838846415 -
 46.7326599741272,-23.3920939087147 -46.7325754820936,-
 23.3921567922069 -46.7324716603018,-23.3922303648964 -
 46.7324525346838,-23.3922642593872 -46.7324140877824,-
 23.3923320505316 -46.7323455448471,-23.3924176937467 -
 46.7322960273515,-23.39246926297 -46.7322036585451,-
 23.3925358456409 -46.7321092918165,-23.3926067848797 -
 46.7320293732049,-23.3926678113864 -46.731971846065,-
 23.3927203722894 -46.7319604058195,-23.3927735061148 -
 46.731934148589,-23.3928082019878 -46.7318859484781,-
 23.3928332078161 -46.7318261923999,-23.3928648433895 -
 46.731821938109,-23.392879248487 -46.7318143850093,-
 23.3929047972363 -46.7318167512061,-23.3929362862886 -
 46.7318307013448,-23.3929625449472 -46.7318460354504,-
 23.3929914070168 -46.7318569048996,-23.3930222600395 -
 46.7318602528274,-23.3930540091171 -46.7318440043441,-
 23.3930759518485 -46.7318025832746,-23.3930730696394 -
 46.7317645087479,-23.3930566953969 -46.7317360322749,-
 23.3930411178192 -46.7317084819757,-23.3930290517382 -
 46.7316639775882,-23.393007240309 -46.7316055817151,-
 23.3929945226291 -46.7315909827484,-23.3929913432055 -
 46.7315505531867,-23.3929819482253 -46.7315294079978,-
 23.3929809363153 -46.731484572438,-23.3929787961993 -
 46.7314320751252,-23.3929818158969 -46.7313604960356,-
 23.3930296559633 -46.7312555858918,-23.3930873468676 -
 46.7310589912938,-23.3932191975033 -46.7309360819648,-
 23.3933222383799 -46.7308764275298,-23.3933617287281 -
 46.7308085225794,-23.3933911966335 -46.7307356734596,-
 23.3934015753064 -46.7306623928157,-23.3933938080893 -

46.7305931792115,-23.3933677548685 -46.7305220643879,-
 23.3933459668444 -46.7304487990337,-23.3933393732773 -
 46.7303740800316,-23.3933413744281 -46.7303005731372,-
 23.3933538371191 -46.7302267234935,-23.3933625109 -
 46.7301755778509,-23.3933641606953 -46.7301566167972,-
 23.3933731298505 -46.7300908010681,-23.3934052833753 -
 46.7300324707695,-23.3934488223332 -46.7299818607031,-
 23.3934992290499 -46.7299321532645,-23.3935513414931 -
 46.7298858823874,-23.3936044092052 -46.7298541329366,-
 23.3936682426905 -46.7298340474987,-23.3937337531116 -
 46.7298000300729,-23.3938037522038 -46.7297761378176,-
 23.3938699368623 -46.7297550788069,-23.3939358192567 -
 46.7297347103836,-23.3940021455143 -46.7296994028876,-
 23.3940632189983 -46.7296602369727,-23.3941209940128 -
 46.7296019887985,-23.3941633579974 -46.7295407543731,-
 23.3942017817331 -46.72948423709,-23.3942493640213 -
 46.7294226406251,-23.3942900492625 -46.7293603464792,-
 23.3943297488819 -46.7293083346831,-23.3943777327675 -
 46.7293056074346,-23.3943786659601 -46.7292838872658,-
 23.3943861304174 -46.729217755076,-23.3944165713738 -
 46.7291462437255,-23.3944320817331 -46.7290716195237,-
 23.3944339006385 -46.7289970959928,-23.3944284039561 -
 46.7289229555413,-23.3944222708883 -46.7288487055505,-
 23.3944152359794 -46.7287762660932,-23.3944044786378 -
 46.7287029129114,-23.3943986979631 -46.7286289171876,-
 23.3943961752222 -46.7286049652127,-23.3943975237539 -
 46.7285312278861,-23.3944073694451 -46.7284578232262,-
 23.3944126963365 -46.7283849955611,-23.3944247894427 -
 46.7283107620613,-23.3944340987078 -46.7282392669736,-
 23.3944508727015 -46.7281708506238,-23.3944787197345 -
 46.7281114373144,-23.3945218184888 -46.7280502977374,-
 23.3945600600148 -46.7279770458508,-23.3945696291777 -
 46.7279049718568,-23.3945568807538 -46.727831017616,-
 23.3945500226957 -46.7277946898057,-23.3945476249455 -
 46.7277203864652,-23.3945440215568 -46.7276459542607,-
 23.3945455667569 -46.7276049328117,-23.3945508964944 -
 46.7275619379257,-23.394607720035 -46.7275156598596,-
 23.394660335672 -46.7274733484763,-23.3947170613343 -
 46.7274120082855,-23.3947549436329 -46.727340907684,-
 23.3947719837736 -46.7272680597753,-23.3947825414663 -
 46.7271948346235,-23.3947941869157 -46.7271204783814,-
 23.3948016006477 -46.7270470957195,-23.3947935619838 -
 46.726976498197,-23.3948116800238 -46.7269018994431,-
 23.3948154842614 -46.7268411989171,-23.3948121816675 -
 46.7267665720524,-23.3948138189085 -46.7266917231438,-
 23.3948209669757 -46.7266183549471,-23.3948366773187 -
 46.7265460908606,-23.3948545426738 -46.7264727344613,-
 23.394856075439 -46.7263968529262,-23.3948514955409 -
 46.7263255269866,-23.3948285340225 -46.7262536134805,-
 23.3948130740091 -46.7261828352134,-23.394794621464 -
 46.7261101286356,-23.3947783574257 -46.7260412404229,-
 23.3947774024902 -46.7259654906951,-23.3947754396762 -
 46.7258916100988,-23.3947742689012 -46.7258143713021,-
 23.3947781920747 -46.7257360681693,-23.3947830299806 -
 46.7256612556866,-23.3947778961064 -46.7255877644948,-
 23.3947841256371 -46.7255141794483,-23.394798212428 -
 46.7254511417526,-23.3947957478111 -46.7253755143938,-
 23.3947956796983 -46.7253002172166,-23.3948059926139 -
 46.7252258947262,-23.3948160238293 -46.7251534862495,-
 23.3948378634226 -46.7250809452732,-23.3948645807449 -

46.7250163191513,-23.3948829932101 -46.7249605137221,-
 23.3949101578768 -46.7248997771342,-23.3949493870918 -
 46.7248373342731,-23.3949852939473 -46.7247710108524,-
 23.3950161867008 -46.7247077729081,-23.3950586943162 -
 46.7246484267234,-23.3950995335293 -46.7245855133246,-
 23.395136890312 -46.7245177025645,-23.3951662642445 -
 46.724456396335,-23.395206854111 -46.7244191961881,-
 23.3952277630839 -46.7244151873455,-23.3952294598394 -
 46.7243545877235,-23.3952551149758 -46.7242855550496,-
 23.395280799918 -46.7242377862327,-23.3952939691887 -
 46.7241659731993,-23.3953089388327 -46.7240935198246,-
 23.395327346979 -46.7240473200034,-23.3953483551467 -
 46.7239806816931,-23.3953776256208 -46.7239111118359,-
 23.3953996139526 -46.7238496588066,-23.3954213321227 -
 46.7237777665308,-23.3954377472972 -46.7237056216813,-
 23.3954573257906 -46.723636405974,-23.3954840057954 -
 46.7235658729726,-23.395507178525 -46.7234972172566,-
 23.3955317753516 -46.723429987115,-23.3955606909193 -
 46.723365775738,-23.3955960749072 -46.7233020440854,-
 23.3956307311653 -46.7232400045835,-23.3956676262883 -
 46.7231823545098,-23.3957110650289 -46.7231250980224,-
 23.3957546800144 -46.7230682304477,-23.3957981100886 -
 46.7230057285639,-23.3958370871658 -46.7229460007092,-
 23.3958787426948 -46.7228776381387,-23.3959033360309 -
 46.7228062357339,-23.3959198356769 -46.7227319669535,-
 23.3959265239801 -46.7226741941763,-23.3959378164213 -
 46.7225998377627,-23.3959377329857 -46.7225254790104,-
 23.3959374689366 -46.7224504063003,-23.3959349551731 -
 46.722375558144,-23.3959271110858 -46.7223009313331,-
 23.3959212511651 -46.7222269396252,-23.3959266719491 -
 46.7221543965536,-23.3959306319047 -46.722139324213,-
 23.39593549369 -46.7221219243671,-23.3959457269943 -
 46.7221190568626,-23.3959479258376 -46.7220978065065,-
 23.3959569734622 -46.7220784948378,-23.3959646271329 -
 46.7220762300371,-23.395965013296 -46.7220562995603,-
 23.3959671834258 -46.7220364008463,-23.3959718094153 -
 46.7220150273801,-23.3959773907918 -46.7219942790389,-
 23.3959828930362 -46.7219785148976,-23.3959864620812 -
 46.7219572334827,-23.3959870577696 -46.7219369591411,-
 23.3959868477023 -46.7219166605113,-23.3959847596199 -
 46.721896115899,-23.3959818073466 -46.7218741402301,-
 23.3959771370402 -46.7218542114056,-23.3959733833198 -
 46.7218362546953,-23.3959647676862 -46.7218182914485,-
 23.3959556464317 -46.7218022314018,-23.3959423864394 -
 46.7217840586076,-23.395935218011 -46.7217668452518,-
 23.3959235600346 -46.7217482905144,-23.3959171182249 -
 46.7217286917481,-23.3959207294894 -46.7217113058801,-
 23.3959320462186 -46.7217064554468,-23.3959503767641 -
 46.721705289661,-23.3959691724088 -46.7216950310395,-
 23.3959869123588 -46.721683754864,-23.3959985952281 -
 46.7216754349333,-23.3960149412304 -46.7216573157746,-
 23.3960240265445 -46.7216544295797,-23.3960247807546 -
 46.7216361436286,-23.3960330732467 -46.7216217502113,-
 23.396045801833 -46.7216038221177,-23.3960575579737 -
 46.7215887523948,-23.3960724612537 -46.7215737179631,-
 23.3960840410324 -46.7215621735684,-23.3960991944425 -
 46.7215512589692,-23.3961146298806 -46.7215354103921,-
 23.3961298307016 -46.7215235669676,-23.3961460710264 -
 46.721512823819,-23.3961626604383 -46.7215009747853,-
 23.3961784673741 -46.7214889533562,-23.3961930481017 -

46.7214769412638,-23.3962083511411 -46.7214749118079,-
 23.3962269395739 -46.7214706082045,-23.3962451918486 -
 46.7214626190096,-23.3962629067875 -46.7214598079066,-
 23.3962815760715 -46.7214599631308,-23.396299634749 -
 46.7214602050184,-23.3963183426459 -46.7214604095148,-
 23.3963220518029 -46.7214612285514,-23.3963369696913 -
 46.7214656982344,-23.396355775502 -46.7214730419813,-
 23.3963728880989 -46.7214811729791,-23.3963903532313 -
 46.7214900734833,-23.3964067985053 -46.7215019291125,-
 23.3964217663962 -46.7215131782941,-23.3964382580388 -
 46.7215250451365,-23.3964540927027 -46.7215354817891,-
 23.3964697896065 -46.7215465969464,-23.3964865084773 -
 46.7215638395122,-23.3965064739306 -46.7215640361607,-
 23.3965194120311 -46.721564285771,-23.3965387158342 -
 46.7215681152538,-23.396576862336 -46.7215689897622,-
 23.3965960689534 -46.7215648249336,-23.3966129471118 -
 46.721554378911,-23.3966283051479 -46.7215422046707,-
 23.39664317653 -46.7215284456524,-23.396656548296 -
 46.7215172114377,-23.3966714815631 -46.7215158825718,-
 23.3966897733119 -46.7215179290783,-23.3967088225364 -
 46.7215209826674,-23.3967270660103 -46.7215221580622,-
 23.3967453301734 -46.7215206857565,-23.3967646348838 -
 46.7215145812756,-23.3967828347552 -46.7214988525593,-
 23.396819417752 -46.7214753928899,-23.3968513179641 -
 46.7214621881896,-23.3968651893102 -46.721446673279,-
 23.3968766931012 -46.7214298599152,-23.3968891683937 -
 46.7214206362848,-23.3968969185651 -46.7214000499014,-
 23.3969142033562 -46.7213879361328,-23.3969277014724 -
 46.7213770158478,-23.3969427035144 -46.7213691691126,-
 23.3969593332574 -46.7213583112049,-23.3969731065049 -
 46.7213360076062,-23.3970036213755 -46.7213287189436,-
 23.3970210396269 -46.721321980889,-23.3970386685381 -
 46.7213155642711,-23.3970569440825 -46.7213017015314,-
 23.3970925673698 -46.721291913262,-23.3971103743588 -
 46.7212794102279,-23.3971300895282 -46.7212633106683,-
 23.3971379966951 -46.7212431741709,-23.397142408487 -
 46.7212037086023,-23.397141037112 -46.7211627142847,-
 23.3971424999842 -46.7211433687703,-23.397147553226 -
 46.721126068244,-23.3971533786008 -46.7211076116987,-
 23.3971605983246 -46.7210889993348,-23.3971678739436 -
 46.7210719104117,-23.3971779592338 -46.721052793127,-
 23.3971825042604 -46.7210333355533,-23.3971788897367 -
 46.7210125580332,-23.3971821526939 -46.7209949509982,-
 23.3971884871209 -46.7209777856736,-23.3971987177257 -
 46.7209619075686,-23.3972101351697 -46.7209458354487,-
 23.3972216811713 -46.7209300298563,-23.3972318967978 -
 46.7209133121941,-23.3972427003989 -46.7208932949842,-
 23.3972578567647 -46.7208830053748,-23.3972656457356 -
 46.7208658446995,-23.3972762374855 -46.7208351054918,-
 23.3972960089463 -46.7208177602829,-23.3973044354765 -
 46.7208028048393,-23.397316086561 -46.7207850664658,-
 23.3973243729338 -46.7207662808542,-23.3973303591059 -
 46.7207487176651,-23.397340088377 -46.7207288121571,-
 23.3973442085951 -46.7207107458035,-23.3973513427061 -
 46.7206914700948,-23.3973557449514 -46.7206724571667,-
 23.3973623115479 -46.7206541212002,-23.397369024202 -
 46.7206356098501,-23.3973757929662 -46.7206160564173,-
 23.3973768751483 -46.7205955564133,-23.3973773898171 -
 46.7205751049509,-23.39738166051 -46.7205567320831,-
 23.3973893036695 -46.7205390086186,-23.3973987457164 -

46.7205214575375,-23.3974094139701 -46.7205051520565,-
23.3974195628179 -46.720489810879,-23.3974316515702 -
46.7204744484593,-23.3974466392478 -46.720467095705,-
23.3974538088982 -46.7204273317695,-23.3975179366258 -
46.7203906192533,-23.3975176273962 -46.7203532021756,-
23.3975173078536 -46.7203487090558,-23.3975269654437 -
46.7203583017041,-23.3975424640234 -46.7203585548452,-
23.3975506967755 -46.7203589711468,-23.3975639846411 -
46.7203561448184,-23.3975958742855 -46.7203556926251,-
23.3976010084147 -46.7203768600994,-23.39761580164 -
46.7203897030729,-23.3976223787232 -46.7204063033987,-
23.3976289866835 -46.7204123082955,-23.3976454638958 -
46.7204256792956,-23.3976807873057 -46.720420418524,-
23.3976916092137 -46.7204110576428,-23.3977061605785 -
46.720385783607,-23.3977369969942 -46.7203819806635,-
23.3977394950724 -46.7203662067808,-23.3977506584677 -
46.7203607291084,-23.3977545385413 -46.7203436792546,-
23.397767657473 -46.7203378985176,-23.397774584058 -
46.7203204777544,-23.3977832280934 -46.7203125281701,-
23.3977919123502 -46.7202970361597,-23.3978105044874 -
46.7202869309367,-23.3978280259436 -46.72028727506,-
23.3978425427104 -46.7202907747377,-23.3978589752632 -
46.720295874056,-23.3978750289989 -46.7202985257393,-
23.3978833798307 -46.7203004910439,-23.3979022132452 -
46.7202931268866,-23.3979259173026 -46.7202889933824,-
23.3979361488652 -46.7202803854077,-23.3979574826425 -
46.7202760070732,-23.3979760246801 -46.7202757317307,-
23.3979940881025 -46.7202754117304,-23.3980147527129 -
46.7202748620331,-23.398033541571 -46.7202743281671,-
23.3980520412886 -46.7202729339371,-23.3980713451342 -
46.7202676211581,-23.3980902586658 -46.7202588444484,-
23.3981076210134 -46.7202485128235,-23.3981257951342 -
46.7202343790295,-23.3981404712711 -46.7202237607329,-
23.3981508464569 -46.7202050847317,-23.3981691124274 -
46.7201947680283,-23.3981884422458 -46.7201854733562,-
23.3982081220215 -46.7201767164443,-23.3982262607441 -
46.7201684742458,-23.398243346298 -46.7201502285814,-
23.3982790177434 -46.7201426751968,-23.3983001954229 -
46.7201351450044,-23.3983171105945 -46.7201262825385,-
23.3983338959472 -46.7201163421751,-23.3983520657538 -
46.7200986964247,-23.3983857078268 -46.7200860001842,-
23.3984026076174 -46.7200752510873,-23.3984187635595 -
46.7200521197087,-23.398451888075 -46.7200411246272,-
23.3984671798237 -46.7200264121637,-23.3984794783414 -
46.7200071158672,-23.3984883597145 -46.7199889993056,-
23.3984984381469 -46.719972145588,-23.3985078163834 -
46.7199566402557,-23.3985193289643 -46.7199251218957,-
23.3985454660969 -46.7198936203204,-23.3985729033874 -
46.7198770361408,-23.3985857281828 -46.719849071145,-
23.3986142824078 -46.7198346735507,-23.3986267219267 -
46.7198041063837,-23.3986537877093 -46.7197919007885,-
23.398668532892 -46.7197790593487,-23.3986840436078 -
46.7197687042888,-23.3987004119195 -46.7197540970937,-
23.3987148042609 -46.7197349394622,-23.398724578066 -
46.7197173174198,-23.3987335583732 -46.719699990612,-
23.3987434294192 -46.7196828296512,-23.398754021054 -
46.7196635323572,-23.3987628301568 -46.7196518792892,-
23.3987696046157 -46.7196524515565,-23.3987873968364 -
46.7196530594842,-23.3988064348319 -46.7196596988261,-
23.3988235552654 -46.7196620807904,-23.3988564712115 -

46.7196651435279,-23.3988754370422 -46.7196665301137,-
 23.3988835579908 -46.7196771363631,-23.3989010230681 -
 46.7196815078161,-23.3989061763558 -46.7196898519309,-
 23.3989143923136 -46.7197087799205,-23.3989330390687 -
 46.7197258379334,-23.398944771209 -46.7197385963421,-
 23.3989569118719 -46.7197382063439,-23.3989751932814 -
 46.7197379614231,-23.3989804696115 -46.7197418898182,-
 23.399005855413 -46.719744550442,-23.3990247443944 -
 46.7197463708203,-23.3990376646326 -46.7197520757384,-
 23.3990551565518 -46.7197598936666,-23.3990726252167 -
 46.7197660001506,-23.3990909073731 -46.7197702293393,-
 23.3991092824307 -46.7197727554809,-23.3991291210617 -
 46.7197678551101,-23.3991375550131 -46.7197551242348,-
 23.3991517822239 -46.7197399681953,-23.3991638327547 -
 46.7197244441523,-23.3991761763002 -46.7196918634325,-
 23.3991988574893 -46.7196782726201,-23.3992131663992 -
 46.7196665684346,-23.3992281047208 -46.7196607663802,-
 23.3992455065467 -46.7196656998982,-23.3992638738564 -
 46.7196803598945,-23.3992777996355 -46.7196971934365,-
 23.399290328904 -46.7197329016915,-23.3993098023711 -
 46.7197621862516,-23.3993349091242 -46.7197759826091,-
 23.3993486276732 -46.7197878086041,-23.3993673525735 -
 46.719792815739,-23.3993853578598 -46.7197937692314,-
 23.3994046358646 -46.7197942634304,-23.3994247135812 -
 46.7197915517777,-23.3994450433042 -46.7197809842831,-
 23.3994631477535 -46.7197739356779,-23.3994809967511 -
 46.7197708811213,-23.3994990185174 -46.7197650073438,-
 23.3995169268269 -46.7197578713759,-23.39953407243 -
 46.7197506594794,-23.3995513994724 -46.7197482022645,-
 23.3995596169021 -46.7197395547892,-23.3995885093633 -
 46.7197449930885,-23.3996080811597 -46.7197627757951,-
 23.3996478801937 -46.7197845231292,-23.3997560032029 -
 46.7198152604348,-23.3998329633934 -46.7198273833407,-
 23.3999231319241 -46.719827804577,-23.4000163189016 -
 46.7198363211686,-23.4000696839236 -46.7198578620312,-
 23.4001012331312 -46.7199180783814,-23.4002183241123 -
 46.7199764790178,-23.4003766127345 -46.7200030782918,-
 23.4004816120188 -46.7200247633522,-23.4006000300745 -
 46.7200833495538,-23.4007120820024 -46.7201501565612,-
 23.4008273303962 -46.7201778158627,-23.400875034209 -
 46.7202148627215,-23.4010162160136 -46.7202362211102,-
 23.4011502146977 -46.720252234607,-23.4012506799012 -
 46.7202674166005,-23.4013874917483 -46.7202718357457,-
 23.4014273655767 -46.7203348381697,-23.401563118157 -
 46.7203742030536,-23.4017995918335 -46.7203771623071,-
 23.4018173487293 -46.720393465826,-23.4019152551642 -
 46.7204043598592,-23.4019806944066 -46.7204117645442,-
 23.4020252129928 -46.7204194866391,-23.4020715792725 -
 46.7204145218386,-23.402111366777 -46.7203489162219,-
 23.4022435686868 -46.7202884439599,-23.402371740773 -
 46.7201844520172,-23.4024787194954 -46.7201068812268,-
 23.4025330321881 -46.7200872053063,-23.4025852626933 -
 46.7200933803666,-23.4026921121822 -46.7201140193651,-
 23.4029642355423 -46.7201247993326,-23.4031624198602 -
 46.7201702750867,-23.4032971011694 -46.720124792741,-
 23.4033625289585 -46.7199958764039,-23.4035479924598 -
 46.7199367731198,-23.4036330121431 -46.719874055489,-
 23.4037230291665 -46.7198241183524,-23.4037852189251 -
 46.7197691838162,-23.4038536493562 -46.7197371377806,-
 23.403893563347 -46.7196569553545,-23.4039934438565 -

46.7195821168804,-23.4040866554152 -46.7195178319468,-
 23.4041667202302 -46.7194386697303,-23.4042653161552 -
 46.7193848036698,-23.4043324162998 -46.7193344907359,-
 23.404395088655 -46.7192639271696,-23.4044829703734 -
 46.719213469714,-23.4045458248881 -46.7192036285126,-
 23.4045580787845 -46.7191491308506,-23.4046300801709 -
 46.7190931035469,-23.4047041030736 -46.7190226847519,-
 23.4047971574029 -46.718972948838,-23.4048628664811 -
 46.718912755908,-23.4049423984239 -46.7188489553131,-
 23.4050266928265 -46.7187884735325,-23.4051065981427 -
 46.7187671756381,-23.4051317918937 -46.7187271144819,-
 23.405179189602 -46.7186428097336,-23.4052789434237 -
 46.7185986335663,-23.4053312175217 -46.7185598636147,-
 23.4053770839161 -46.7185421506644,-23.4053980391665 -
 46.7184861688402,-23.405464268319 -46.7184357958661,-
 23.4055238708115 -46.7184110938677,-23.4055506551539 -
 46.7183397859267,-23.4056279613013 -46.7182709579625,-
 23.4057025942978 -46.7181831110683,-23.4057978356358 -
 46.7181332242405,-23.4058519152458 -46.7181093712483,-
 23.405877778159 -46.718070015085,-23.4059169143658 -
 46.7179990309169,-23.4059874983477 -46.7179113923817,-
 23.4060746552323 -46.7178300714966,-23.4061555208038 -
 46.7177694187956,-23.4062215121169 -46.7177271568285,-
 23.4062674979919 -46.7176870176053,-23.4063111758789 -
 46.7176726920443,-23.406324725159 -46.7176072700626,-
 23.4063866059301 -46.7175615383797,-23.4064298576402 -
 46.7175232498498,-23.406466074262 -46.7174935353461,-
 23.4064941778053 -46.7174601198344,-23.4065236043166 -
 46.7173884515607,-23.4065867185649 -46.7172797302272,-
 23.4066824778725 -46.7171893706978,-23.4067620518424 -
 46.7171205464546,-23.4068226604443 -46.7170775724408,-
 23.4068605087486 -46.717058823886,-23.4068717587379 -
 46.7169875772282,-23.4069144960593 -46.7169007469818,-
 23.4069665702584 -46.7168405591202,-23.4070026752124 -
 46.7167922359498,-23.4070316603918 -46.716724882533,-
 23.4070720611477 -46.7166975006203,-23.4070921471952 -
 46.7165941666059,-23.4071679533388 -46.716473521106,-
 23.4072564474151 -46.7164374738792,-23.4072828955832 -
 46.7164001770883,-23.4073019797998 -46.7163599835645,-
 23.407322540664 -46.7163464430893,-23.4073294620717 -
 46.7162501146935,-23.4073787415857 -46.7159682263771,-
 23.407455533499 -46.7159089463284,-23.4074664700058 -
 46.7157366702507,-23.4074982701166 -46.7155907870856,-
 23.4074977681494 -46.7152724252908,-23.4074966675103 -
 46.7149966435,-23.407467321897 -46.7149927733619,-
 23.4074669128716 -46.7148992425095,-23.4074569588568 -
 46.7148729449079,-23.4074541591926 -46.7147988859985,-
 23.4074366769114 -46.7145746484111,-23.407383746777 -
 46.7145269558758,-23.4073842701882 -46.714357072608,-
 23.4073861344874 -46.7142056957553,-23.4073959046664 -
 46.7138570029598,-23.4074184138038 -46.713755129158,-
 23.4073927477592 -46.7134764344227,-23.4071546258838 -
 46.713472883783,-23.4071531929023 -46.7132175956863,-
 23.4070504475356 -46.713184784784,-23.4070372439635 -
 46.713049533795,-23.407002235966 -46.7128521893035,-
 23.4069511485621 -46.7127626863861,-23.4069279830327 -
 46.7126827474573,-23.406897569708 -46.7125087008625,-
 23.40683134466 -46.7123690684497,-23.4067782152928 -
 46.7122851227976,-23.4067489292964 -46.7120756864124,-
 23.4066758674408 -46.7120339151818,-23.406661298914 -

46.712031562282,-23.4066601778607 -46.711985597298,-
 23.4066382956526 -46.7117984197172,-23.4065491775895 -
 46.7116763060602,-23.4064910425188 -46.7115028709151,-
 23.4063794688857 -46.7114203218431,-23.4063263634535 -
 46.7111212540048,-23.4061956488799 -46.710962690357,-
 23.4061798397248 -46.7109396871044,-23.406177545117 -
 46.7107438800672,-23.4061796893041 -46.7106430309818,-
 23.4062343879038 -46.7105836330162,-23.4063442406888 -
 46.7105154997246,-23.4064702538525 -46.7104164676702,-
 23.4066534053472 -46.7103436319826,-23.4067881208778 -
 46.7102795026747,-23.406906721461 -46.7101763699481,-
 23.407097457949 -46.7100850592324,-23.4072663202069 -
 46.7100655910019,-23.4073023290948 -46.709928528643,-
 23.4075557814642 -46.7098418489749,-23.4076700955386 -
 46.7097718913896,-23.4077623643993 -46.7097378601332,-
 23.407807237764 -46.7097095653057,-23.4079893979844 -
 46.7096881481247,-23.4081273251585 -46.7096887764283,-
 23.4081762259511 -46.7096903858261,-23.4083014845715 -
 46.709690667846,-23.4083234339482 -46.7096929677535,-
 23.4085024328734 -46.7096934794788,-23.4085422595694 -
 46.7096965824538,-23.4087837568754 -46.7096897757179,-
 23.4088152384699 -46.709648657526,-23.4090053591806 -
 46.7095290445265,-23.4091945238108 -46.7094993641907,-
 23.4092414625956 -46.7093930799064,-23.4094369107948 -
 46.7093511988848,-23.4095646500068 -46.7093332197426,-
 23.4097897262808 -46.7093324526488,-23.4097993247669 -
 46.7093478669826,-23.4099648696446 -46.709349274985,-
 23.4099800250051 -46.7093706601481,-23.4102097093926 -
 46.7093735323919,-23.4102405884002 -46.7093762015443,-
 23.4104034101477 -46.7093774872329,-23.4104821576408 -
 46.7093968788628,-23.4106533841296 -46.7094181258725,-
 23.4108410704536 -46.709418401314,-23.4108434694773 -
 46.7094294374827,-23.4111381130611 -46.7094170040145,-
 23.4112990321388 -46.7093793672302,-23.4114502305664 -
 46.7093618187033,-23.4115207138087 -46.709289908183,-
 23.4119211510186 -46.7092738180551,-23.412010717202 -
 46.7092575495187,-23.4123468644299 -46.7092566208476,-
 23.4123659734997 -46.70928351084,-23.4125876871176 -
 46.7092890811109,-23.4126335899628 -46.7092942607367,-
 23.4127001130652 -46.7093104343496,-23.4129079561287 -
 46.7093151330667,-23.4129682717015 -46.7093737404845,-
 23.4131743229382 -46.709413902259,-23.413315549431 -
 46.7094150783479,-23.4133301655081 -46.7094239026417,-
 23.413439686713 -46.7094350188582,-23.4135775557665 -
 46.7094397923857,-23.4136368320336 -46.7094395123604,-
 23.4137147929397 -46.709439017106,-23.4138536740262 -
 46.7094382919057,-23.4140568979026 -46.7094382138248,-
 23.4140789956909 -46.7094375098675,-23.4142770179264 -
 46.7094367830455,-23.4144808739255 -46.7094439524435,-
 23.4146138917771 -46.7094454442487,-23.4146416523864 -
 46.7094138198006,-23.4149181153343 -46.7094063164614,-
 23.4149837387419 -46.7093838644459,-23.4150313118132 -
 46.7093427613767,-23.4151184246106 -46.7091485567043,-
 23.4154359391305 -46.7090870001893,-23.4155365771954 -
 46.7089411186768,-23.4157463650366 -46.7088804562757,-
 23.4158336014401 -46.708803398372,-23.4159554584426 -
 46.7087524835561,-23.4160359780379 -46.7087065592145,-
 23.416101272261 -46.7086599139212,-23.4161675767134 -
 46.7086385035477,-23.4161980079807 -46.7086196200094,-
 23.4162164285076 -46.7085649117772,-23.4162697905426 -

46.7084123157638,-23.4164186071504 -46.708409252227,-
 23.4164215935414 -46.7083711756484,-23.4164587268951 -
 46.7082952641233,-23.4165327651789 -46.7082680982897,-
 23.4165592589681 -46.7082492583756,-23.4165605125379 -
 46.7082144823608,-23.4165628343971 -46.7081862175759,-
 23.4165647147951 -46.7082012618414,-23.4165818250541 -
 46.7082053932542,-23.4165842722068 -46.7082606395212,-
 23.4166329729246 -46.7082778408914,-23.4166481361456 -
 46.7082832235665,-23.4166512468763 -46.708296480691,-
 23.4167318681137 -46.7083166948739,-23.4168939922115 -
 46.7083262831016,-23.4169708428226 -46.7083429543887,-
 23.4170513905845 -46.708364612356,-23.4171560215586 -
 46.7083814765718,-23.4172241596878 -46.7083844799975,-
 23.4172362995628 -46.7084203224997,-23.4174167917022 -
 46.7084327510486,-23.4174793615498 -46.7084300954605,-
 23.4176664695351 -46.7084290104834,-23.4177427415567 -
 46.7084489353398,-23.417914305341 -46.70845038814,-
 23.4179268504747 -46.7084500774352,-23.4181510018222 -
 46.7084497204675,-23.4184164939837 -46.7084497003107,-
 23.4184293983781 -46.7084565313466,-23.4185917229917 -
 46.7084681247456,-23.4187240964691 -46.7084788112801,-
 23.4188460499686 -46.7084887394215,-23.4190270332266 -
 46.7084943251051,-23.4191289683614 -46.7085016855332,-
 23.4191771001377 -46.7085150830028,-23.4192647994651 -
 46.7085691999352,-23.4195933856902 -46.7085819019183,-
 23.4196612171184 -46.7085921664054,-23.4197160265582 -
 46.7086194642935,-23.4199922419701 -46.7086288933385,-
 23.4200604704066 -46.7086650440848,-23.4203219690195 -
 46.708671862523,-23.4203713167533 -46.7086756650357,-
 23.4204631575323 -46.7086787602569,-23.4205380292548 -
 46.7087018582198,-23.4206716403463 -46.7087131206682,-
 23.4207614579979 -46.7087294526042,-23.4208916845428 -
 46.7087309898271,-23.4209039397764 -46.7087628871401,-
 23.4210438027991 -46.7087889047638,-23.4211578766623 -
 46.7088097140281,-23.4211864643466 -46.7088348663379,-
 23.4212210095903 -46.7089220362593,-23.4213124346918 -
 46.7089529047616,-23.4213448042887 -46.7090171165694,-
 23.4213675891224 -46.7091151940942,-23.4214024017504 -
 46.7091868475975,-23.4214278321852 -46.7091901917659,-
 23.4214284006059 -46.7093035620069,-23.4214478207969 -
 46.7094035750476,-23.421464957997 -46.7094113961433,-
 23.4214659108549 -46.7096785990031,-23.4214985917061 -
 46.7097508092283,-23.4215094681181 -46.7098686412844,-
 23.4215067782481 -46.7100114484221,-23.4215035168005 -
 46.7101117792895,-23.4215012260908 -46.7102558680067,-
 23.4214979413549 -46.7104132610516,-23.4214943482174 -
 46.7105165560179,-23.4214919886607 -46.7105361995556,-
 23.4214915387007 -46.7106307202918,-23.4214749894013 -
 46.7107471113576,-23.4214546154594 -46.7108772786411,-
 23.4214318239175 -46.7108877549477,-23.4214299933984 -
 46.71097110724,-23.4213995152674 -46.7110417732491,-
 23.4213504564935 -46.7111287801174,-23.4212792752432 -
 46.7112517595667,-23.4212340408415 -46.7112900796192,-
 23.4212310021474 -46.7113799556772,-23.4212238676243 -
 46.7115800501902,-23.4212611726846 -46.7116972340494,-
 23.4213191443974 -46.7117818699722,-23.4214013305949 -
 46.7118536536045,-23.4214710424468 -46.7118971163825,-
 23.421525424436 -46.7119806769934,-23.4215552290916 -
 46.7119847171254,-23.4215558891538 -46.7120726399141,-
 23.4215703216889 -46.7122061128196,-23.421592237428 -

46.7122188118808,-23.4215943196137 -46.7123037292978,-
 23.4216109341563 -46.7124285645626,-23.4216353554787 -
 46.7124737210814,-23.4216441884691 -46.7125684959051,-
 23.421647384254 -46.7126211159068,-23.4216491550066 -
 46.712713010895,-23.4216597238367 -46.7128480063358,-
 23.4216752379699 -46.713044634426,-23.4216978508732 -
 46.713108981452,-23.4217052450456 -46.7132396476119,-
 23.4217060058426 -46.7134421354502,-23.4216897421797 -
 46.713619500438,-23.42167549678 -46.713644087981,-
 23.421675226958 -46.7138428429808,-23.4216730456918 -
 46.7138528361934,-23.421673215949 -46.7140757805167,-
 23.4216770719715 -46.7140805667057,-23.4216771548874 -
 46.714311155224,-23.4216811433882 -46.7143849702249,-
 23.4216965421994 -46.7145207669565,-23.4217248599152 -
 46.7146497286876,-23.4217368717988 -46.7146682749769,-
 23.421738600611 -46.7149597785033,-23.4217547330887 -
 46.7150321256682,-23.4217587425812 -46.7151901660397,-
 23.4217643753867 -46.7152674876303,-23.4217671291157 -
 46.7153895503241,-23.4217859436533 -46.7154051402993,-
 23.4217883459961 -46.7154270153026,-23.4217917177649 -
 46.7156786613683,-23.4218737465527 -46.7157406030758,-
 23.4218941695226 -46.7158359070823,-23.4219474659918 -
 46.7158421660352,-23.4219509641403 -46.715864067539,-
 23.4219632122266 -46.7158960918169,-23.4219811193631 -
 46.7159226752888,-23.421995988927 -46.7159359029057,-
 23.4220033837759 -46.7159410231683,-23.4220050883962 -
 46.7159748009005,-23.422016311971 -46.7160928609836,-
 23.4220555510523 -46.7162382027938,-23.4221038544957 -
 46.7162575239825,-23.422110270294 -46.7162938864182,-
 23.4221223503467 -46.7164873037314,-23.4221948317169 -
 46.7166069528502,-23.4222593554964 -46.7166545570758,-
 23.4223038837439 -46.7166932881631,-23.4223637524716 -
 46.7167143426556,-23.4224240773994 -46.7167304381644,-
 23.4225027700508 -46.7167408225398,-23.4226067558149 -
 46.7167430350057,-23.4227781243308 -46.7167540017714,-
 23.4228195877428 -46.7167589503247,-23.422838307083 -
 46.7167609256463,-23.4228457804158 -46.716775122855,-
 23.4228994622642 -46.7168397605053,-23.4230808903343 -
 46.7169168874042,-23.4232973806816 -46.7169185526434,-
 23.423302058065 -46.7169451022419,-23.4234052158754 -
 46.7169585368755,-23.4234574251328 -46.7169575612692,-
 23.4234788735072 -46.716955699836,-23.4235196291158 -
 46.7169542954633,-23.4235503110483 -46.7169527320226,-
 23.4235845887413 -46.7169519539119,-23.4236016282162 -
 46.7169460823247,-23.4236228324299 -46.7169378079859,-
 23.4236527230061 -46.7169275790858,-23.4236896334628 -
 46.7169162380825,-23.4237306016679 -46.7169153118677,-
 23.4237331403026 -46.7169027896785,-23.4237675114034 -
 46.7168875834144,-23.4238092445221 -46.7168749288954,-
 23.4238439782833 -46.7168664273374,-23.4238790095268 -
 46.7168623951208,-23.4238956423027 -46.7168573126557,-
 23.4239165759617 -46.7168523325702,-23.4239371021369 -
 46.7168422292839,-23.4239716182103 -46.7168344881105,-
 23.4239980895116 -46.7168311047385,-23.4240096492219 -
 46.7168303081902,-23.4240146516694 -46.7168268283681,-
 23.4240361727282 -46.7168230418766,-23.4240597108888 -
 46.7168165280832,-23.4241001474119 -46.7168149515223,-
 23.4241099173404 -46.7168089812986,-23.4241469796296 -
 46.7168086685845,-23.4241500442988 -46.7168065387496,-
 23.4241707739183 -46.7168031758772,-23.4242036265659 -

46.7168006385233,-23.4242284152165 -46.7167983699745,-
 23.4242505279785 -46.7167968578804,-23.4242652908872 -
 46.7168081571173,-23.4243052064653 -46.7168196306228,-
 23.4243457341782 -46.7168283875954,-23.4243767107389 -
 46.7168401583839,-23.4244182826813 -46.7168464492542,-
 23.4244295463849 -46.716867906387,-23.4244679686473 -
 46.7168848155845,-23.4244982415118 -46.7169013543754,-
 23.4245278682742 -46.7169105702538,-23.4245443644055 -
 46.7169140463313,-23.4245505931266 -46.7169201392756,-
 23.4245586532894 -46.716929935769,-23.424571612235 -
 46.7169401504351,-23.4245851264526 -46.716952485661,-
 23.4246014437972 -46.7169658960205,-23.4246191760861 -
 46.7169755631112,-23.424631964878 -46.7169845731276,-
 23.4246438849673 -46.7169914723707,-23.4246530018213 -
 46.7170005321278,-23.4246649845738 -46.7170069138425,-
 23.4246734298547 -46.7170175666147,-23.4246875262102 -
 46.7170251627761,-23.424697565507 -46.7170387624394,-
 23.424715557582 -46.7170477227294,-23.4247274150026 -
 46.7170540247762,-23.4247357527952 -46.7170633234504,-
 23.4247480489723 -46.7170723833374,-23.4247600407486 -
 46.7170769331418,-23.4247660589935 -46.7170900349732,-
 23.4247833883048 -46.717155365404,-23.4248713461834 -
 46.7171954001678,-23.4249252404673 -46.717205478608,-
 23.4249388103437 -46.7172242279442,-23.4249501627643 -
 46.7172801210523,-23.4249840162207 -46.717335797066,-
 23.4250177275606 -46.7174214465401,-23.4250695939624 -
 46.7174265950342,-23.425072715954 -46.71749203996,-
 23.4250831483485 -46.7175641529628,-23.4250946451662 -
 46.7176474545553,-23.4251079242329 -46.7176566030935,-
 23.4251161674729 -46.7177094641702,-23.4251637619279 -
 46.7177187017086,-23.4251720764261 -46.7177454232535,-
 23.4252248347302 -46.717783401365,-23.4252997827487 -
 46.7178138885841,-23.4253599675631 -46.7178256176085,-
 23.4253831273403 -46.7178347206446,-23.4254098106857 -
 46.7178508418325,-23.4254570778545 -46.7178561003194,-
 23.4254724977182 -46.7178685394616,-23.4255089601556 -
 46.7178776271021,-23.425533693149 -46.7178851715094,-
 23.4255419901433 -46.717913045684,-23.4255726118004 -
 46.7179256429234,-23.4255864699657 -46.7179359567357,-
 23.4255977977149 -46.7179485141423,-23.4256116021352 -
 46.7179733210967,-23.4256388621832 -46.7180040346053,-
 23.4256726221711 -46.7180043143494,-23.42567609571 -
 46.7180066488952,-23.4257053006952 -46.7180259657808,-
 23.4259468529848 -46.7180650613957,-23.4261052183864 -
 46.7180712471073,-23.4261302903216 -46.7181164059257,-
 23.4261929233287 -46.718146139814,-23.4262341620117 -
 46.7182150217165,-23.426266671142 -46.7183218892074,-
 23.426317111499 -46.7184793445303,-23.4263202186928 -
 46.7187004863779,-23.4263566503584 -46.7188221781292,-
 23.4263766941608 -46.7189494155976,-23.4264373848167 -
 46.719048038911,-23.4264844207454 -46.719139858075,-
 23.4265531678145 -46.7192037322246,-23.4266009835832 -
 46.7192352407272,-23.426602343329 -46.719359893961,-
 23.4266077071523 -46.7194781731855,-23.4266128069573 -
 46.7195106706222,-23.4266142099369 -46.7195422181479,-
 23.4266155601605 -46.7195728063283,-23.426616884823 -
 46.7195847125386,-23.4266173948321 -46.7196024504368,-
 23.4266186081746 -46.7196319320635,-23.4266206313057 -
 46.7196616291828,-23.4266226701181 -46.7196927759228,-
 23.4266248103499 -46.7197258422887,-23.426627073914 -

46.719761014536,-23.4266294858479 -46.7197975874819,-
 23.426631999737 -46.719832700907,-23.4266344032725 -
 46.7198677655273,-23.4266368163677 -46.719902839816,-
 23.4266392203183 -46.7199379238899,-23.4266416241532 -
 46.7199729786111,-23.4266440283034 -46.7199926755104,-
 23.4266453825632 -46.7200145147643,-23.426650460738 -
 46.7200541494575,-23.4266596863705 -46.7200929693574,-
 23.4266687132755 -46.7201309451102,-23.4266775417771 -
 46.7201682828907,-23.4266862237853 -46.7202037067447,-
 23.4266944663332 -46.7202371380453,-23.426702243198 -
 46.7202690774358,-23.4267096752871 -46.7203028620358,-
 23.4267175295162 -46.720338158239,-23.4267257373186 -
 46.7203843692518,-23.4267364887414 -46.7204308353687,-
 23.42674729152 -46.7204538034892,-23.4267526371274 -
 46.7204766315652,-23.4267600160616 -46.7205215212632,-
 23.4267745295213 -46.7205664404405,-23.4267890516729 -
 46.7205982504553,-23.4267993386502 -46.7206297164988,-
 23.4268095120196 -46.7206543036107,-23.4268174585018 -
 46.7206602869632,-23.4268208059625 -46.7206885673526,-
 23.4268366221598 -46.7207164732504,-23.4268522347852 -
 46.7207466758846,-23.4268691314659 -46.7207785738457,-
 23.4268869666523 -46.7208126504315,-23.4269060330121 -
 46.7208470620368,-23.4269252762747 -46.7208814244955,-
 23.4269445020105 -46.7209132141609,-23.4269622841803 -
 46.7209285421809,-23.4269708564245 -46.7209455143148,-
 23.4269786791012 -46.7209754812254,-23.4269924809869 -
 46.7210053597308,-23.4270062567505 -46.7210487940121,-
 23.4270262583731 -46.7210770382534,-23.4270392755433 -
 46.7211051544832,-23.4270522309082 -46.7211330836439,-
 23.4270650980283 -46.7211606584638,-23.4270778065065 -
 46.7211880364298,-23.4270904268482 -46.721212510088,-
 23.4271016975884 -46.7212360486116,-23.4271125451863 -
 46.7212586125113,-23.4271229429872 -46.7212813142157,-
 23.4271334024765 -46.7213030019239,-23.4271433945432 -
 46.7213220512556,-23.4271521695329 -46.7213412286066,-
 23.4271610063198 -46.7213610360262,-23.4271701341528 -
 46.7213818278612,-23.4271797116677 -46.7214045197996,-
 23.4271901712457 -46.721425833376,-23.4271999868161 -
 46.7214461921295,-23.4272093704334 -46.7214660783065,-
 23.4272185335047 -46.7214849504854,-23.4272272291552 -
 46.72150399984,-23.4272360041212 -46.7215192885987,-
 23.4272430506394 -46.7215348036887,-23.4272501939921 -
 46.7215466370421,-23.4272556531798 -46.7215624966974,-
 23.4272629552731 -46.721579793779,-23.4272709278066 -
 46.7216087099079,-23.4272799009845 -46.7216392865215,-
 23.4272893886259 -46.7216701873143,-23.4272989720177 -
 46.7217002727225,-23.4273083115507 -46.7217303482332,-
 23.4273176421566 -46.7217712709878,-23.4273303387738 -
 46.7218137265655,-23.4273435151342 -46.7218573316169,-
 23.4273570400118 -46.7219022042584,-23.4273709662838 -
 46.7219483443739,-23.4273852849203 -46.7219892180102,-
 23.4273979639597 -46.7220310546298,-23.4274109484221 -
 46.7220727929439,-23.4274238978365 -46.7220839840602,-
 23.4274273684003 -46.7221184621028,-23.4274328306107 -
 46.7221653448175,-23.4274402600088 -46.7221935470878,-
 23.4274447348997 -46.7222220630491,-23.4274492514759 -
 46.7222507948563,-23.4274538108166 -46.7222795461172,-
 23.4274583609071 -46.7223083661052,-23.4274629282943 -
 46.7223374410774,-23.427467538014 -46.722370212887,-
 23.4274727300255 -46.7224030926795,-23.4274779479292 -

46.7224371981128,-23.4274833509675 -46.7224724214406,-
 23.4274889312981 -46.7224927396582,-23.4274921566527 -
 46.7225175881528,-23.4274960905554 -46.7225381711393,-
 23.4274993581335 -46.7225595875658,-23.4275027519657 -
 46.7225791701928,-23.4275058499723 -46.7225918102865,-
 23.4275078596864 -46.7226064212813,-23.4275101727391 -
 46.7226224444067,-23.4275127140237 -46.7226318876103,-
 23.4275142081683 -46.7226393066185,-23.4275143069121 -
 46.7226717523733,-23.4275147255037 -46.7226981689899,-
 23.4275150661325 -46.7227245365667,-23.4275153982678 -
 46.7227509629675,-23.4275157387797 -46.722777330661,-
 23.4275160799348 -46.7228037081388,-23.4275164209776 -
 46.7228463231698,-23.4275169711307 -46.7228656144301,-
 23.4275172187869 -46.7228912392405,-23.4275123396602 -
 46.7229762454408,-23.4274961676895 -46.7229900193349,-
 23.4274935414187 -46.7230744074434,-23.4274636594104 -
 46.7232182297299,-23.4272967118437 -46.723261498652,-
 23.4272352265334 -46.7232704582,-23.4271911056342 -
 46.7232661401612,-23.4271524139291 -46.7232515846741,-
 23.4270592569609 -46.7232242214655,-23.4270009803611 -
 46.723176114147,-23.4269738068116 -46.7231512159566,-
 23.426965277209 -46.7231304302129,-23.4269478707219 -
 46.7231305480404,-23.4269373312295 -46.7231305651745,-
 23.4269220429863 -46.7231325540404,-23.4269093878476 -
 46.723133240669,-23.4269049825835 -46.7231350304257,-
 23.4268935758038 -46.723141678145,-23.4268855107466 -
 46.7231845568279,-23.4268596085807 -46.7232010876278,-
 23.4268545137244 -46.7232150724069,-23.4268462683525 -
 46.7232158207216,-23.426831522879 -46.7232155735525,-
 23.4268124539179 -46.7232154312431,-23.4268014748191 -
 46.7232202386609,-23.4267858176494 -46.7232303987867,-
 23.4267724131203 -46.7232407971129,-23.4267532266617 -
 46.7232405259919,-23.4267081511163 -46.7232435866505,-
 23.426654369847 -46.7232509520974,-23.4265944727994 -
 46.723259515074,-23.4265763811859 -46.7232674139688,-
 23.4265599042695 -46.7232765621274,-23.4265167475137 -
 46.7232756700235,-23.4264962408459 -46.7232744086422,-
 23.4264714037791 -46.7232813463546,-23.4264268265956 -
 46.723298743761,-23.4263919587722 -46.7233431698006,-
 23.4263163375131 -46.723378286637,-23.4262714492874 -
 46.7233988818936,-23.4262500101188 -46.723409283836,-
 23.4262394112892 -46.7234129732655,-23.4262356501402 -
 46.72342371333,-23.4262247134617 -46.723446669359,-
 23.4262079890601 -46.7234745900607,-23.4261877422725 -
 46.7235170482577,-23.4261777377422 -46.7235686672605,-
 23.4261497162445 -46.7236150406392,-23.4261035478468 -
 46.723642907307,-23.4260549830609 -46.7237047714957,-
 23.4259476720178 -46.7237448056294,-23.4258888320225 -
 46.7237653060841,-23.4258585804255 -46.7238127556313,-
 23.4257988187414 -46.7238496721098,-23.4257478422877 -
 46.7238915478786,-23.4256687814698 -46.7239029749737,-
 23.4256149890915 -46.7239204934123,-23.4255343821378 -
 46.7239658019364,-23.4254544165065 -46.7239985259418,-
 23.4254182235266 -46.7240259122524,-23.425380933619 -
 46.7240923926289,-23.4253640175002 -46.7241346985185,-
 23.4253664399899 -46.7241475535139,-23.4253729622911 -
 46.724189558578,-23.4253846349655 -46.7242007546938,-
 23.4253847280509 -46.7242160637819,-23.4253820305489 -
 46.7242360272077,-23.4253760307911 -46.7242533292866,-
 23.425370060421 -46.7242692313716,-23.4253587596587 -

46.7242827243192,-23.4253427898202 -46.7242959781689,-
 23.4253325296784 -46.7243131415962,-23.4253158691311 -
 46.7243238368356,-23.4252954512301 -46.7243333841799,-
 23.4252770687601 -46.7243385276307,-23.4252450813329 -
 46.7243367562559,-23.4252050792539 -46.7243339464879,-
 23.4251876279065 -46.7243311254796,-23.4251693097883 -
 46.7243273988994,-23.4251536023554 -46.7243225352562,-
 23.4251347288652 -46.7243185124414,-23.4251203250455 -
 46.7243134031494,-23.4251066556365 -46.7243060914496,-
 23.4250861476327 -46.7243003142873,-23.4250745535041 -
 46.7242942930935,-23.4250577245808 -46.7242882818027,-
 23.4250409045779 -46.724272437763,-23.4250144225344 -
 46.7242651452212,-23.4250014274047 -46.7242483960281,-
 23.4249836243021 -46.7242388123919,-23.4249750611871 -
 46.7242299360385,-23.4249667069847 -46.7242012703802,-
 23.4249475906452 -46.7241876338498,-23.4249411672781 -
 46.7241840259231,-23.4249383806811 -46.7241748329492,-
 23.4249312671027 -46.7241679936156,-23.4249230348847 -
 46.7241630390236,-23.4249092192786 -46.7241624753018,-
 23.4248732945178 -46.7241619115811,-23.4248373697568 -
 46.7241627831231,-23.4248170422844 -46.7241693663321,-
 23.4247994872092 -46.7241740243997,-23.4247964738812 -
 46.7241849556686,-23.4247942581752 -46.7241938667868,-
 23.4247932206362 -46.7242058418511,-23.4247930161571 -
 46.7242168823047,-23.424793183204 -46.7242264570867,-
 23.4247950279838 -46.7242390911321,-23.4247973446683 -
 46.7242507858836,-23.4247996717244 -46.7242645185831,-
 23.4248021929979 -46.7242801186308,-23.4248038267536 -
 46.7242959422614,-23.424804591144 -46.724309721387,-
 23.4248046556988 -46.7243226366826,-23.4248045130684 -
 46.72433656861,-23.4248042869683 -46.7243519615235,-
 23.4248020219778 -46.7243705327776,-23.4247973379239 -
 46.7243883687502,-23.4247782137415 -46.7244099416458,-
 23.4247356060065 -46.7244120794256,-23.4247291619571 -
 46.7244153191106,-23.4247194007017 -46.7244185467785,-
 23.4246483519228 -46.7244218279462,-23.4245693560168 -
 46.7244280288947,-23.4245223307306 -46.7244321948104,-
 23.4244632636331 -46.7244316950787,-23.4244186963104 -
 46.7244332830431,-23.4243660871535 -46.7244376855495,-
 23.4243192262111 -46.7244458756101,-23.4242807034215 -
 46.7244494446796,-23.4242420149429 -46.7244516052301,-
 23.4242094102839 -46.7244535648877,-23.424155279955 -
 46.7244544853813,-23.424071578316 -46.7244505801584,-
 23.4239915420338 -46.7244466717657,-23.423973886095 -
 46.7244354908639,-23.4239628844264 -46.7244260891355,-
 23.4239562698234 -46.7244145257124,-23.423951990813 -
 46.7244120791293,-23.423951223179 -46.7243867788281,-
 23.4239433393291 -46.7243569447776,-23.4239367336444 -
 46.7243386666548,-23.4239338291239 -46.7243247821807,-
 23.4239316707347 -46.7242805644526,-23.4239266687021 -
 46.7242635508932,-23.4239246893443 -46.7242219405639,-
 23.423921536774 -46.724172397399,-23.4239163767931 -
 46.7241017113439,-23.4239017067158 -46.724040626861,-
 23.423887932938 -46.7240139749094,-23.4238791970551 -
 46.7239635268826,-23.4238585873697 -46.723940154956,-
 23.423849237329 -46.7239244913411,-23.4238426918301 -
 46.7238816977218,-23.4238267655296 -46.7238536201121,-
 23.4238129794399 -46.7238493164207,-23.4238108687459 -
 46.7238382344558,-23.4238014552467 -46.7238245855341,-
 23.4237812338973 -46.7238171185469,-23.423748735526 -

46.7238131158306,-23.4237117199509 -46.7238144470833,-
 23.4236332512485 -46.7238147611971,-23.423627287877 -
 46.7238156391049,-23.4236127306017 -46.7238187587469,-
 23.4235612513553 -46.7238227786872,-23.4235029805214 -
 46.7238240113047,-23.423487100927 -46.7238095183611,-
 23.4234825381546 -46.7237986763161,-23.4234795514741 -
 46.7237821184144,-23.4234764834113 -46.7237578653388,-
 23.4234716220247 -46.7237316647847,-23.4234675045457 -
 46.7237099689087,-23.4234666604325 -46.7236892357266,-
 23.4234676117206 -46.7236690579512,-23.423469134805 -
 46.7236429251927,-23.4234762861997 -46.7236260671188,-
 23.4234711986783 -46.723612116996,-23.4234669911014 -
 46.723609209046,-23.4234661111549 -46.7235986420883,-
 23.423466227798 -46.7235866577762,-23.4234657099143 -
 46.723568141163,-23.4234625189669 -46.7235236897208,-
 23.4234575915316 -46.7233738795619,-23.4234476142138 -
 46.7233237615245,-23.423440365301 -46.72324254224,-
 23.4234253685902 -46.7231610840499,-23.4234040172404 -
 46.7231158980538,-23.4233899773321 -46.7230966386621,-
 23.4233845911655 -46.7232130452741,-23.4233073358204 -
 46.7234155413468,-23.4231542611845 -46.7234176865691,-
 23.4231529191042 -46.7236863910362,-23.4229839607671 -
 46.7237245907162,-23.4229595549823 -46.7237622503403,-
 23.4229418013471 -46.7237959109007,-23.422929582187 -
 46.7239223392812,-23.4228992899234 -46.7240769570584,-
 23.4228665190775 -46.7240791039573,-23.4228660619254 -
 46.7242352495512,-23.4228394326239 -46.7243380641225,-
 23.4228218894868 -46.7243414327528,-23.422821319508 -
 46.7244115001977,-23.4228117232769 -46.7244640531901,-
 23.4228045237991 -46.7244882685617,-23.422801204176 -
 46.7245031667243,-23.4228030623963 -46.7245170810577,-
 23.4228075321655 -46.7245349057282,-23.4228177380466 -
 46.7245503844918,-23.4228341825815 -46.7245515527764,-
 23.4228359847399 -46.724558771817,-23.4228470933731 -
 46.7245892867187,-23.4228526440136 -46.7245951032521,-
 23.4228536995116 -46.724608823287,-23.4228545051751 -
 46.7246426768892,-23.4228511422872 -46.7246675591731,-
 23.4228471831592 -46.7246747172674,-23.4228460475692 -
 46.7246992967082,-23.4228421279018 -46.7247337827933,-
 23.4228339629962 -46.7247685246243,-23.4228236370512 -
 46.7247719851209,-23.4228226055105 -46.724791788944,-
 23.4227922621648 -46.7248119044066,-23.4227678391562 -
 46.7248394835022,-23.4227394326742 -46.7248417489864,-
 23.4227375564676 -46.7248706968868,-23.422713586727 -
 46.7249014096281,-23.4226974266301 -46.7249369729263,-
 23.422687064485 -46.7249583487465,-23.4226836136154 -
 46.7249740022946,-23.4226810928517 -46.7250170328993,-
 23.4226791004218 -46.7250587004996,-23.4226806628584 -
 46.7251089599738,-23.4226867628314 -46.7251149189309,-
 23.4226874826211 -46.7251675902134,-23.422698459303 -
 46.7252152262227,-23.422713537108 -46.7252819979172,-
 23.4227372891405 -46.7253025160293,-23.4227469233626 -
 46.7253455608831,-23.4227671448605 -46.725422916823,-
 23.4228102127691 -46.7254449933842,-23.4228238120479 -
 46.7255394750602,-23.4228820328829 -46.7255696964621,-
 23.4229011588913 -46.7256431140962,-23.4229476384511 -
 46.7256994512454,-23.422983199657 -46.7257577222937,-
 23.4230199856282 -46.7258635027563,-23.4230884660498 -
 46.7258979340313,-23.4231107601923 -46.7260368982681,-
 23.423201909616 -46.7260982202983,-23.4232400252771 -

46.7261411654767,-23.423261593135 -46.7261540884861,-
 23.4232680874352 -46.726203070005,-23.4232903019266 -
 46.7262990551209,-23.4233270951612 -46.7263962626536,-
 23.4233615631005 -46.7264849833516,-23.4233875281135 -
 46.7265784281234,-23.4234095398137 -46.7266958208961,-
 23.4234309976698 -46.7268112905233,-23.4234430131091 -
 46.7269068054949,-23.4234496143425 -46.7269791612714,-
 23.4234511980559 -46.7270450282481,-23.4234474354172 -
 46.7270660933149,-23.423444917798 -46.7270976322668,-
 23.4234411465277 -46.7271598217109,-23.4234315007414 -
 46.7272288344788,-23.4234167948127 -46.7272549422126,-
 23.4234099952795 -46.7273206650333,-23.4233928785344 -
 46.7274159371608,-23.4233627113896 -46.7274321016215,-
 23.4233565816975 -46.7274971879587,-23.4233319046597 -
 46.7275671474123,-23.4233011957246 -46.7275750288485,-
 23.4232977402815 -46.7276294392706,-23.423267808371 -
 46.7276843393938,-23.4232333920726 -46.7277113962471,-
 23.423215294283 -46.7277382786201,-23.4231973248416 -
 46.7277901517353,-23.4231588964968 -46.7278363211876,-
 23.4231213259028 -46.7278476329253,-23.4231107528554 -
 46.7278857446729,-23.4230751225902 -46.7279314250838,-
 23.4230300443017 -46.7279849892671,-23.4229711529372 -
 46.7279935834477,-23.4229607995868 -46.7280433372434,-
 23.4229008667544 -46.7280735541144,-23.4228616395193 -
 46.7280940707085,-23.4228349992914 -46.7281485790385,-
 23.4227591659079 -46.7282147581949,-23.4226642580967 -
 46.7282198383655,-23.4226568423034 -46.7282771415011,-
 23.4225731939642 -46.7283006756445,-23.4225385557272 -
 46.7283597944775,-23.4224515641721 -46.7284034123101,-
 23.4223840957738 -46.7284084676107,-23.422376273894 -
 46.728412228109,-23.4223704710379 -46.7284147413174,-
 23.422366578318 -46.7284166502145,-23.422363622392 -
 46.7284698776294,-23.4222961740314 -46.7285177136823,-
 23.4222355398819 -46.7285910068639,-23.4221474431809 -
 46.7286145725488,-23.422123523333 -46.728632823454,-
 23.422112304518 -46.7286468515159,-23.4221074535494 -
 46.7286675750152,-23.4221057793097 -46.7286975378173,-
 23.4221072536342 -46.7287543575057,-23.4221272133194 -
 46.7288856606744,-23.4222010709927 -46.7290574318125,-
 23.4222865808409 -46.7291859325008,-23.4223638826694 -
 46.7292145571367,-23.4223843530661 -46.7292457194738,-
 23.4224148549308 -46.7292546355488,-23.4224255020591 -
 46.7292832551342,-23.4224598789144 -46.7293101262774,-
 23.4224975079172 -46.7293196419833,-23.4225158872308 -
 46.7293377501318,-23.4225508771431 -46.7293609115082,-
 23.4226042235437 -46.7293689467508,-23.4226321641077 -
 46.7293702479995,-23.4226539665146 -46.7293589714383,-
 23.4227018427844 -46.7293348631098,-23.4227622866379 -
 46.7293272638757,-23.4227814153643 -46.7293055276984,-
 23.4228361529845 -46.7292704720645,-23.4229216412552 -
 46.7292440220576,-23.4230006769982 -46.7292186828778,-
 23.4230808562938 -46.7292147658973,-23.4230949415395 -
 46.7291888439098,-23.4231882480789 -46.7291824932136,-
 23.4232100810451 -46.7291623922519,-23.4232792036138 -
 46.7291571958441,-23.4232964906661 -46.7291391306705,-
 23.4233566147288 -46.729130223041,-23.4233842462679 -
 46.7291142979588,-23.4234336097925 -46.7291009309232,-
 23.4234802720671 -46.7290999948895,-23.4234835423131 -
 46.7290869263427,-23.4235501488609 -46.7290834808579,-
 23.4235666308999 -46.72907776853,-23.4235939109982 -

46.7290683527224,-23.4236389040909 -46.7290566891629,-
 23.4236946589102 -46.729051235403,-23.423720753196 -
 46.7290497519594,-23.4237278311923 -46.7290491899931,-
 23.4237305193668 -46.7290289274213,-23.4238037795149 -
 46.7290128094699,-23.4238631505617 -46.7290107738406,-
 23.4238706590888 -46.7289903026755,-23.4239331485856 -
 46.7289869804562,-23.4239433081599 -46.7289694365595,-
 23.4240006361208 -46.7289607628204,-23.4240289513528 -
 46.7289535254852,-23.4240525911269 -46.7289511412574,-
 23.4240603834478 -46.7289502589913,-23.4240632738317 -
 46.7289308148826,-23.4241279914242 -46.7289173173257,-
 23.424172903284 -46.728913743561,-23.4241847903991 -
 46.72891035738,-23.4241960523574 -46.7289023846417,-
 23.4242225899172 -46.7288969045298,-23.4242556918789 -
 46.7288920048211,-23.4242852656592 -46.7288902501673,-
 23.4243091156271 -46.72888915412,-23.4243241629462 -
 46.7288886798902,-23.4243305886266 -46.7288870426093,-
 23.4243529292615 -46.728885753457,-23.4243704349167 -
 46.7288935359742,-23.424412049929 -46.7288992674508,-
 23.4244426799109 -46.7289018019161,-23.4244562241473 -
 46.7289055874713,-23.4244764278038 -46.7289062818381,-
 23.424480158593 -46.7289214519687,-23.4245149553167 -
 46.7289438872015,-23.4245545839872 -46.7289486407113,-
 23.4245611775337 -46.7289534340631,-23.4245678248197 -
 46.7289599811478,-23.4245768908238 -46.7289722684699,-
 23.4245939300883 -46.7290141342133,-23.4246407844206 -
 46.7290360090443,-23.4246493556021 -46.7290542582121,-
 23.4246500204083 -46.7290694606309,-23.4246451563863 -
 46.729091048658,-23.4246376932095 -46.7291134754625,-
 23.4246224909421 -46.7291382586168,-23.4245958484812 -
 46.7291726231274,-23.424553495828 -46.7291863985289,-
 23.4245307047134 -46.7292211335731,-23.4244732044048 -
 46.7292779662488,-23.4243481125825 -46.7292838455826,-
 23.4243351795202 -46.7292891466296,-23.4243236796246 -
 46.7293093519984,-23.4242798854259 -46.7293389315555,-
 23.4242157418309 -46.7293773148968,-23.4241325374323 -
 46.7294156884088,-23.4240493331347 -46.729426947251,-
 23.4240249173597 -46.7294708123568,-23.4239298227444 -
 46.7294823185234,-23.4239048624183 -46.7295269637813,-
 23.4238080614825 -46.7295298283817,-23.4238018441078 -
 46.7295545254969,-23.4237482927305 -46.7296204703623,-
 23.4236053285579 -46.7297335540837,-23.4235302003207 -
 46.7297382691493,-23.4235270688112 -46.7297736788468,-
 23.4234966423068 -46.7298501791373,-23.4234309313371 -
 46.7299472243343,-23.4233475555201 -46.7300193286046,-
 23.4232854420223 -46.7300578188162,-23.4232278006151 -
 46.7300899946013,-23.4231586705877 -46.7300904434986,-
 23.4231269878926 -46.7300852895135,-23.4230948796494 -
 46.7300792860711,-23.4230681808398 -46.73007916816,-
 23.4230531018169 -46.7300813616606,-23.4230276486465 -
 46.730099086185,-23.4230090669013 -46.7301434429612,-
 23.4229841579339 -46.7301789427339,-23.4229614240257 -
 46.7302180704485,-23.4229377468964 -46.7302570301659,-
 23.4229222168028 -46.7302998258706,-23.4229006752723 -
 46.7303528486629,-23.4228634343836 -46.7303927722484,-
 23.4228287316269 -46.7304277457013,-23.4227896228308 -
 46.7304474972737,-23.4227643904656 -46.7304629722379,-
 23.4227474048561 -46.7304826523424,-23.422742247272 -
 46.7305371752454,-23.4227315563614 -46.7305836959896,-
 23.422704510242 -46.7306142744763,-23.4226720782366 -

46.7306367102586,-23.4226440709388 -46.7306535337677,-
 23.4226149158029 -46.7306695113609,-23.4225914409663 -
 46.7306911996352,-23.4225721650579 -46.7307103566642,-
 23.4225553914594 -46.7307499100207,-23.4225298492801 -
 46.7307787733438,-23.4225160112454 -46.7308463250402,-
 23.4224868627043 -46.7308859843582,-23.4224694645001 -
 46.7309014397814,-23.4224554951327 -46.7309152009938,-
 23.4224421766536 -46.7309437798005,-23.4224170089242 -
 46.7309662093084,-23.4224020592285 -46.7309902151958,-
 23.4223849248226 -46.730998532618,-23.4223788907914 -
 46.7310086419978,-23.4223714462543 -46.7310177874806,-
 23.422363624106 -46.7310892190116,-23.4222957654181 -
 46.7312369116687,-23.4222303752757 -46.7312683191422,-
 23.4222150370366 -46.7315071120244,-23.4220502532748 -
 46.7318264214165,-23.4218135090717 -46.7323181027136,-
 23.4214515005296 -46.7323440495499,-23.4214324029197 -
 46.7323458716564,-23.4214310552764 -46.7323846515411,-
 23.4214092868561 -46.732472217058,-23.4213601305992 -
 46.7325381971132,-23.4213230884096 -46.7327192535028,-
 23.4212214410318 -46.7335408481875,-23.4208551988857 -
 46.7343168856358,-23.4206508991757 -46.7348288361962,-
 23.4205780916441 -46.7352117400264,-23.420428289832 -
 46.7355154010769,-23.4202754758331 -46.7356095058983,-
 23.4202536697059 -46.7356948999634,-23.4202527205917 -
 46.7358078273652,-23.4202950537822 -46.7359035351265,-
 23.4203833068375 -46.7359333820622,-23.4204096680882 -
 46.7359375101657,-23.420413315518 -46.7359409254583,-
 23.420416329733 -46.7359490826484,-23.4204235353916 -
 46.7359599423216,-23.4204331220497 -46.7359719108796,-
 23.4204436987232 -46.7359830577082,-23.4204535440608 -
 46.7360051632362,-23.4204730652524 -46.7360711226656,-
 23.4205492415114 -46.7360863532959,-23.4205668344335 -
 46.736098897705,-23.4205870398323 -46.73610740383,-
 23.4206007342586 -46.7361203682476,-23.4206216303051 -
 46.7361323928221,-23.4206409926486 -46.7361354913833,-
 23.4206459789463 -46.7361575617131,-23.4206815379974 -
 46.7361635735368,-23.4206840628028 -46.7361752429589,-
 23.420688962839 -46.7361969681608,-23.4206980855302 -
 46.7362122683742,-23.4207045164365 -46.736229270761,-
 23.4207116598555 -46.7362318486556,-23.4207127418981 -
 46.7362585722867,-23.4207239672043 -46.7362660895455,-
 23.420724876936 -46.7362809181289,-23.4207266625676 -
 46.7363018918607,-23.4207291925817 -46.7363220226406,-
 23.4207316145741 -46.7363304415563,-23.4207326316687 -
 46.7363468271989,-23.4207292618431 -46.7363550248528,-
 23.4207275723609 -46.7364021126452,-23.4207178741745 -
 46.7364173466068,-23.4207147338707 -46.7364326781714,-
 23.4207115744198 -46.7364357796838,-23.420711539932 -
 46.7364561303016,-23.4207113136377 -46.7364646227709,-
 23.4207112192026 -46.7365665968832,-23.4206670657434 -
 46.7366092510833,-23.4206543104393 -46.7366312349804,-
 23.4206412793117 -46.7366467450016,-23.420639047958 -
 46.736659775771,-23.4206298006827 -46.7366619729843,-
 23.4206152196965 -46.7366656517167,-23.4206061847871 -
 46.7366710797874,-23.4206022234096 -46.7366808627754,-
 23.4205990443708 -46.7366919419702,-23.4205992101198 -
 46.7367147274974,-23.4206056028801 -46.7367355472073,-
 23.4205933432161 -46.7367415005247,-23.4205846442127 -
 46.7367547024942,-23.4205885067573 -46.7367702663008,-
 23.4205963885256 -46.7367801351163,-23.4205967844529 -

46.7367915047308,-23.4205892171838 -46.7367962735948,-
 23.4205797367017 -46.7368107919777,-23.4205705089897 -
 46.7368273180739,-23.4205621619582 -46.7368425593057,-
 23.4205573329012 -46.7368624237574,-23.4205558477458 -
 46.7368813654599,-23.4205556370678 -46.736899640911,-
 23.4205553615569 -46.7369186806804,-23.4205536688443 -
 46.7369358471221,-23.4205523942913 -46.7369787688011,-
 23.4205556282521 -46.7370724724809,-23.420569043163 -
 46.7371181854539,-23.4205777092559 -46.7371768919732,-
 23.4205862669106 -46.7372487815626,-23.4205912464392 -
 46.7372965955907,-23.4205959519743 -46.7373382437789,-
 23.4205993534747 -46.7373861387128,-23.4206009878825 -
 46.7374260604817,-23.4206007965607 -46.7374745572256,-
 23.4206008349052 -46.7375166290996,-23.4206004390352 -
 46.7375558091741,-23.4206004004146 -46.7375954631548,-
 23.4206036795933 -46.7376294382062,-23.4206066968691 -
 46.7376560892433,-23.4206123601882 -46.7376869499544,-
 23.4206166763221 -46.7377120874091,-23.4206203337283 -
 46.737754557387,-23.4206324310425 -46.737836091243,-
 23.4205876734663 -46.7378964244483,-23.4205529765579 -
 46.7379497411169,-23.4205264848198 -46.7380135499496,-
 23.4205031632512 -46.7380559135026,-23.4204921445771 -
 46.7380870403812,-23.4204808897541 -46.7381267883082,-
 23.420461411867 -46.7381568273113,-23.4204447871917 -
 46.7381916572935,-23.4204233774038 -46.7382172352396,-
 23.4204038404956 -46.7382449332489,-23.4203937796639 -
 46.7382952909917,-23.4203954585825 -46.7383308023887,-
 23.4204112091251 -46.7384159121937,-23.4204154630264 -
 46.7385612478177,-23.4204876029971 -46.7387152915759,-
 23.4205372150685 -46.7387917273744,-23.4205606008132 -
 46.7388479139767,-23.4205829839025 -46.7389061554884,-
 23.4206068611468 -46.7389425111139,-23.4206272978002 -
 46.7389653284966,-23.4206421059347 -46.7389904590459,-
 23.4206751652498 -46.7390206347845,-23.4207288653886 -
 46.7390853962618,-23.4207634338439 -46.7391411908242,-
 23.4207917449386 -46.7392221300125,-23.4208242548977 -
 46.7392783808226,-23.4208425554977 -46.7393277550852,-
 23.4208617995602 -46.7393629195481,-23.4208719550516 -
 46.7393975558828,-23.4208806354796 -46.7394394315446,-
 23.4208951590122 -46.7394572828104,-23.4209013534826 -
 46.7394937822349,-23.420914817153 -46.7395461896238,-
 23.4209265504265 -46.7395874093358,-23.4209417946035 -
 46.7397132915688,-23.4210751756156 -46.7398490633945,-
 23.421229215571 -46.7399016942915,-23.421252784697 -
 46.739985601982,-23.421296178651 -46.7400054660524,-
 23.421296724778 -46.740027349208,-23.4212984495002 -
 46.7400372231513,-23.4212992334557 -46.7400484946979,-
 23.4212968954804 -46.7400873253021,-23.4212888323436 -
 46.7401329286109,-23.4212793662996 -46.740145136934,-
 23.4212768282461 -46.7401590042786,-23.4212739466202 -
 46.7401644400098,-23.4212728204931 -46.7401722178687,-
 23.42127120773 -46.7402043050997,-23.4212645471374 -
 46.7402208854145,-23.4212611024963 -46.7402266138365,-
 23.4212599098945 -46.7402320885841,-23.4212587743001 -
 46.7402495667776,-23.4212551480779 -46.7402662273011,-
 23.4212189503447 -46.7403019562013,-23.4211757675215 -
 46.7403515979901,-23.4211324386632 -46.7404078768702,-
 23.4211244518917 -46.7404866903375,-23.421127591868 -
 46.7405734964084,-23.4211500122909 -46.740684646642,-
 23.421164810794 -46.7408082191137,-23.4211762198978 -

46.7409929383725,-23.4211889608973 -46.7412332109566,-
 23.4213303662096 -46.7413410876227,-23.4214052780051 -
 46.7414666662075,-23.4214913973229 -46.7415357912311,-
 23.4215288237379 -46.7416370951131,-23.4215972166414 -
 46.7417328811807,-23.4216156352325 -46.7419293435848,-
 23.4216545216955 -46.7421380209894,-23.4216853973813 -
 46.7421926082887,-23.4216961753178 -46.7422887825284,-
 23.4216837153222 -46.7423533718415,-23.4216804030111 -
 46.742445641503,-23.4216873470174 -46.7424671710876,-
 23.4216889669767 -46.7425933824593,-23.4217023318091 -
 46.742644064054,-23.4217003123726 -46.7427007728878,-
 23.4216900353564 -46.7428335587654,-23.4216659691097 -
 46.7429369237952,-23.4216377251236 -46.7431308461368,-
 23.4215096899923 -46.7432478806808,-23.4214254240146 -
 46.743261571508,-23.4214493905604 -46.7432535842613,-
 23.4215865565786 -46.7432515625943,-23.421621191504 -
 46.7432460657061,-23.4216908026649 -46.7432407952079,-
 23.421735136061 -46.74322012562,-23.421858835303 -
 46.743218843058,-23.4219311897146 -46.7432422769963,-
 23.4220004417779 -46.7432573851977,-23.4220317520237 -
 46.7432740694106,-23.4220534005316 -46.7433083116885,-
 23.4220834857865 -46.7433499457608,-23.4221093798143 -
 46.7433737686688,-23.422113502467 -46.743413219877,-
 23.4221117255481 -46.7434738233546,-23.4221298044086 -
 46.7435211129482,-23.4221549128349 -46.7435255257851,-
 23.4221571210861 -46.7435384230743,-23.4221623499848 -
 46.7435529532724,-23.4221682288764 -46.7435637648677,-
 23.4221726051422 -46.7435782655975,-23.4221784753303 -
 46.7435920481881,-23.4221840555427 -46.7436016791917,-
 23.4221879483332 -46.7436186591132,-23.4221948292951 -
 46.7436404100968,-23.4222036255398 -46.7436667751263,-
 23.4222143026982 -46.7436767209987,-23.4222183274192 -
 46.7437196329816,-23.4222357007245 -46.7438734418393,-
 23.4222962184742 -46.7438999492666,-23.422284174288 -
 46.7439356029495,-23.4222674135719 -46.7439700341662,-
 23.4222678688275 -46.7439955062217,-23.4222873060611 -
 46.7440182882296,-23.4223239756607 -46.7440388384861,-
 23.4223635778723 -46.7440559440195,-23.422402414877 -
 46.7440777956863,-23.4224300737949 -46.7441454641557,-
 23.4224809520347 -46.7442333893509,-23.4225400922551 -
 46.7442765340292,-23.4225528123017 -46.7443162040614,-
 23.4225766601025 -46.7443649742154,-23.4225795918741 -
 46.7444008286367,-23.4225982719147 -46.7444460236609,-
 23.4226151138189 -46.744498632091,-23.422624937777 -
 46.7445293029731,-23.4226766445566 -46.7445753856425,-
 23.422761138968 -46.7445932320722,-23.4228355461778 -
 46.744606853236,-23.4228735641806 -46.7446335621989,-
 23.4229096931444 -46.7446602093372,-23.4229247014141 -
 46.7446975719918,-23.4229315351104 -46.7447349346497,-
 23.4229383687975 -46.7447478589503,-23.422945647118 -
 46.7447615818042,-23.422953377049 -46.7448069006291,-
 23.4229788953719 -46.7448675272655,-23.4230285245316 -
 46.7449100803486,-23.4230759355723 -46.7449473231691,-
 23.4231109173304 -46.7449799985533,-23.4231416066489 -
 46.7450238269903,-23.4232280314418 -46.7450430741768,-
 23.4232659865221 -46.7450677393281,-23.4233096603046 -
 46.7450759391429,-23.4233551073956 -46.7450777225269,-
 23.4233649844405 -46.7451020448407,-23.4234041560335 -
 46.7451341347274,-23.4234558377801 -46.745140473275,-
 23.423479507037 -46.7451480358589,-23.4235077137771 -

46.745153498376,-23.4235459041743 -46.7451357212091,-
 23.4235767148573 -46.745115590359,-23.4236272645247 -
 46.7451071726084,-23.4236688518554 -46.7450978539549,-
 23.423714864967 -46.7451024906576,-23.4237505271404 -
 46.7451333106841,-23.4237882083785 -46.7451738911619,-
 23.4238239745012 -46.7452205582359,-23.4238768839267 -
 46.745245604137,-23.4239025835418 -46.745260709646,-
 23.4239105237195 -46.7452903643273,-23.4239339684711 -
 46.7453273223487,-23.4239539362685 -46.7453716308679,-
 23.4239755105178 -46.7453975594663,-23.4239939039294 -
 46.7454217600633,-23.4240208049335 -46.7454312844461,-
 23.424047869993 -46.7454485258704,-23.4241037179692 -
 46.7454652866333,-23.4241222048218 -46.7454966916859,-
 23.4241388393382 -46.7455446249025,-23.4241569867309 -
 46.7455963542561,-23.4241765726027 -46.745620281532,-
 23.4241901030716 -46.7456481066998,-23.4242135682019 -
 46.7456853670674,-23.4242572997101 -46.7457152992377,-
 23.4243011221709 -46.7457544705756,-23.4243584767517 -
 46.7457987688934,-23.4244083241762 -46.7458067149021,-
 23.4244172744454 -46.7458735509173,-23.4244776607982 -
 46.7458796084898,-23.4244821532573 -46.7459142346503,-
 23.4245078449594 -46.7459254208404,-23.4245161359148 -
 46.7459552095104,-23.424549764962 -46.7459851641288,-
 23.4245952847666 -46.7460021159761,-23.424629057348 -
 46.7460191348227,-23.4246679311747 -46.746041684354,-
 23.4247084317764 -46.7460711706859,-23.4247182879697 -
 46.7460968889976,-23.4247213956732 -46.746129776905,-
 23.4247108419484 -46.746164449866,-23.4246968729426 -
 46.7462026134294,-23.4246692746174 -46.7462463648646,-
 23.4246484044108 -46.7462719271085,-23.4246396302429 -
 46.7463031539055,-23.4246426763049 -46.7463290380509,-
 23.4246576657038 -46.746340290624,-23.4246762230884 -
 46.74634431653,-23.424703349577 -46.7463300416616,-
 23.4247340760636 -46.7462974757892,-23.4247684024347 -
 46.7462646548838,-23.4247840574419 -46.7462353154879,-
 23.4247980571207 -46.7462169049175,-23.4248134155015 -
 46.7462085053454,-23.424837737152 -46.7462161926187,-
 23.4248538059959 -46.7462400672413,-23.4248685289194 -
 46.7462662405628,-23.4248846709429 -46.7463016054675,-
 23.4249047556359 -46.746335425372,-23.4249182204904 -
 46.7463779273768,-23.4249281297073 -46.7463990495881,-
 23.4249232790831 -46.7464249853327,-23.4249056873512 -
 46.7464733107123,-23.4248843776252 -46.746523124638,-
 23.4248624100985 -46.7465865303379,-23.4248344480535 -
 46.7466121052794,-23.4248251499427 -46.7466655417588,-
 23.4248130117275 -46.7467214839948,-23.4248031571629 -
 46.7467514858335,-23.4247978730419 -46.7467849869299,-
 23.4247989882147 -46.7468112960729,-23.4248090784711 -
 46.7468326758945,-23.4248238382421 -46.7468677534824,-
 23.4248384357292 -46.7469478985871,-23.4248675369658 -
 46.7469766777569,-23.4248764437064 -46.7470167908724,-
 23.4248944523674 -46.7470392617046,-23.4248976594593 -
 46.747074258238,-23.4249053407638 -46.7471279123509,-
 23.4249105106174 -46.7471555095738,-23.4249240449202 -
 46.7471731973247,-23.4249423044759 -46.7471870262554,-
 23.4249513784696 -46.7471971382105,-23.4249628057558 -
 46.7472272909357,-23.4249809167884 -46.7472486708285,-
 23.4249956764979 -46.7472726972207,-23.4250219379983 -
 46.7472930618738,-23.4250540106927 -46.7473181226812,-
 23.4251061137235 -46.7473205335989,-23.4251101141578 -

46.747336670587,-23.425148121768 -46.7473557979659,-
 23.4251813551186 -46.7473649250894,-23.4252124067434 -
 46.7473717475306,-23.4252356279922 -46.7473842593686,-
 23.4252606367336 -46.7474002081963,-23.4252925150177 -
 46.7474138269409,-23.4253295213714 -46.7474254035026,-
 23.4253570780276 -46.7474307475103,-23.4253847044367 -
 46.7474349702,-23.4254215721345 -46.7474416878747,-
 23.4254584119081 -46.7474447642772,-23.4255033653235 -
 46.7474564264768,-23.4255366912369 -46.7474655383452,-
 23.4255665781429 -46.7474757238463,-23.4255999747619 -
 46.7474838478297,-23.4256321302423 -46.7474879190024,-
 23.4256574682235 -46.7474918088918,-23.4256816704439 -
 46.7475012384212,-23.4257230671395 -46.7474992535457,-
 23.4257611601602 -46.747494581971,-23.4257854401433 -
 46.7474862280404,-23.4258132198603 -46.7474678281036,-
 23.4258353417955 -46.7474584548537,-23.4258525767595 -
 46.7474391523115,-23.4258953696105 -46.7474371462805,-
 23.4259005843565 -46.7474290461357,-23.4259216157629 -
 46.7474179819214,-23.425954636165 -46.7474121425086,-
 23.4259875980907 -46.7474123206307,-23.4260011502429 -
 46.7474073119193,-23.4260176500707 -46.7474034011528,-
 23.4260380205434 -46.747406773734,-23.4260563680347 -
 46.7474122401539,-23.4260746920915 -46.7474190331996,-
 23.426114285192 -46.747424588627,-23.4261393808096 -
 46.7474397600705,-23.4261798553845 -46.7474441540668,-
 23.4261962499758 -46.7474665834846,-23.426232769411 -
 46.7474868047901,-23.4262606175929 -46.7475058362309,-
 23.4262768573809 -46.747524905772,-23.4262959953944 -
 46.7475339695595,-23.4263050955928 -46.7475525571351,-
 23.4263314901484 -46.7475654595743,-23.4263594021779 -
 46.7475720111678,-23.4263806217649 -46.7475786389578,-
 23.4264076378075 -46.7475874115092,-23.4264385037455 -
 46.7475918946657,-23.4264616789199 -46.7475931959936,-
 23.426481765303 -46.7475945227062,-23.4265022938757 -
 46.7475990058669,-23.4265254690495 -46.7476119817371,-
 23.4265582203719 -46.7476230163996,-23.4266026060993 -
 46.7476256834467,-23.4266164103216 -46.7476286228088,-
 23.4266315750372 -46.7476350852942,-23.4266460140304 -
 46.7476532352209,-23.4266748425588 -46.7476705256622,-
 23.4267023081341 -46.7476778339487,-23.4267178122362 -
 46.7476803857072,-23.4267526217031 -46.7476844833217,-
 23.4268261167685 -46.7476892306554,-23.426868640432 -
 46.7476957821804,-23.4268898509811 -46.7477067661048,-
 23.4269303723938 -46.7477083344548,-23.4269700239576 -
 46.7477139791233,-23.4270019001454 -46.7477197126981,-
 23.4270405388638 -46.7477337611029,-23.4270752196299 -
 46.7477424730391,-23.4271022123293 -46.7477510549368,-
 23.4271185690554 -46.7477609028313,-23.4271523215928 -
 46.7477811848188,-23.4271840248862 -46.7478024530362,-
 23.4272118432337 -46.7478237057632,-23.4272377383453 -
 46.7478533778613,-23.4272683702865 -46.7478713624499,-
 23.4272846127085 -46.7478851183072,-23.4272970375991 -
 46.7478926308217,-23.4273124400699 -46.7479128365357,-
 23.4273383378592 -46.7479266051047,-23.4273517288213 -
 46.7479384834109,-23.4273806275219 -46.7479597135869,-
 23.4274055476164 -46.7479744733472,-23.4274228736184 -
 46.7479842881565,-23.4274459168396 -46.7479835719699,-
 23.4274710826435 -46.7479786269199,-23.4274924218928 -
 46.7479611383978,-23.4275139106098 -46.747916847449,-
 23.4275637558406 -46.7479069635909,-23.4275719303538 -

46.7478888240986,-23.4275870782097 -46.7478590261828,-
 23.4276086595767 -46.7478227983879,-23.4276123340449 -
 46.7477882985961,-23.427612720273 -46.7477476482483,-
 23.4276164442342 -46.7477185590214,-23.4276249420944 -
 46.7476913578537,-23.4276415820011 -46.7476749026777,-
 23.427668730008 -46.7476701159257,-23.4277088139125 -
 46.7476742593165,-23.4277545229175 -46.7476819983202,-
 23.4278042732651 -46.7476859502485,-23.4278235082345 -
 46.7476923899253,-23.4278548156542 -46.7476994211214,-
 23.4279184621773 -46.7477018472051,-23.4279682719977 -
 46.7477130228548,-23.4280784492451 -46.7477136349975,-
 23.4281250104835 -46.7477133139063,-23.4281683223124 -
 46.7477103938674,-23.4282149230922 -46.7477054831931,-
 23.428256001691 -46.7476971916762,-23.4282877900707 -
 46.7476828725393,-23.428342690675 -46.7476709962351,-
 23.4283913602713 -46.747658323859,-23.4284271167429 -
 46.7476464414396,-23.4284656456332 -46.7476407633824,-
 23.4285049268058 -46.7476412682084,-23.4285433260582 -
 46.7476489545128,-23.4285898081045 -46.7476565218182,-
 23.4286264938523 -46.7476719256817,-23.4286540979191 -
 46.7476925897686,-23.4286783742106 -46.747708602112,-
 23.4286897353894 -46.7477478711537,-23.4287104351745 -
 46.7477888548154,-23.4287320368207 -46.747811043007,-
 23.42873751348 -46.7478206316622,-23.4287359071375 -
 46.7478240637241,-23.4287185761239 -46.7478307072639,-
 23.4286850001748 -46.7478363208074,-23.4286408163911 -
 46.7478457135845,-23.4286153818779 -46.7478685880745,-
 23.428605328151 -46.7478916880031,-23.4286124200052 -
 46.7479185456932,-23.4286366269215 -46.7479402721137,-
 23.4286739668292 -46.7479713702501,-23.4287512501737 -
 46.7479880943616,-23.4288115282845 -46.7480207914024,-
 23.428875700108 -46.748057825227,-23.4289332946208 -
 46.7480814633818,-23.4289820541981 -46.7480986598622,-
 23.4290112725858 -46.7481416617547,-23.4290516431109 -
 46.7481915767418,-23.4290796824026 -46.7482323778414,-
 23.429087388687 -46.7482758727479,-23.429097530003 -
 46.7483130996844,-23.4291028291424 -46.7483540512529,-
 23.4291219748088 -46.7483701416958,-23.4291340574447 -
 46.7483703565179,-23.4291503904367 -46.748354652963,-
 23.4291677234385 -46.7483196267548,-23.4291950794905 -
 46.7482731369279,-23.4292258327986 -46.7482175547726,-
 23.429237896335 -46.7481406541176,-23.4292436517728 -
 46.7480858773882,-23.4292499902089 -46.7480603824795,-
 23.4292617077561 -46.7480497962823,-23.4292700617181 -
 46.7480235968897,-23.4292907178888 -46.7479923166671,-
 23.4293335546208 -46.7479584941842,-23.4293862264703 -
 46.7479527185382,-23.4294173365252 -46.7479602762051,-
 23.4294540223562 -46.7479900649452,-23.429499435159 -
 46.7480235130643,-23.4295529882248 -46.7480320265268,-
 23.4295953793833 -46.7480323487641,-23.4296198833886 -
 46.7480247591454,-23.4296477448708 -46.7480020242398,-
 23.4296684254586 -46.7479697032258,-23.4296998417723 -
 46.7479546923169,-23.4297266937083 -46.7478981701771,-
 23.4297774344331 -46.7478124680967,-23.4298543729945 -
 46.7477745314568,-23.4298792150409 -46.7477492080173,-
 23.4298957978326 -46.7476790524371,-23.4299367580386 -
 46.7476493450791,-23.4299541032694 -46.7476219878927,-
 23.4299700767044 -46.7475836887113,-23.4300187079765 -
 46.7475747280889,-23.430032362425 -46.7475463873239,-
 23.4300755002863 -46.7475134110191,-23.4301240809873 -

46.7474853091517,-23.430140730962 -46.7474579786743,-
 23.4301475746683 -46.7474395696117,-23.4301608562795 -
 46.747434514265,-23.4301805171551 -46.7474375730625,-
 23.4302107155992 -46.7474439492624,-23.4302245324776 -
 46.7474698622757,-23.4302438557299 -46.7475170624203,-
 23.4302678349857 -46.7476040332066,-23.430355094226 -
 46.7476478838661,-23.430393008216 -46.7476649085651,-
 23.4304091530217 -46.7476950187331,-23.4304112721088 -
 46.747725976207,-23.4304101037879 -46.7477674650436,-
 23.4304031015185 -46.7478000012698,-23.4303880362881 -
 46.7478248080594,-23.430390205697 -46.7478498307585,-
 23.4304095388497 -46.7478661038036,-23.430435498705 -
 46.7478682293307,-23.4304624386984 -46.7478684806721,-
 23.4304815525444 -46.7478686268231,-23.4304926669253 -
 46.747863904556,-23.4305376534312 -46.7478844832556,-
 23.4306223869557 -46.7478934785819,-23.4306433714526 -
 46.747903655162,-23.4306671149542 -46.7479202085253,-
 23.4307151321247 -46.7479339491484,-23.4307509269814 -
 46.7479344433087,-23.4307885046013 -46.7479350234319,-
 23.4308326190294 -46.7479358291477,-23.4308938880647 -
 46.7479368715544,-23.4309032044554 -46.7479438585791,-
 23.430965695577 -46.7479442948054,-23.4309988671702 -
 46.7479619506062,-23.4310004845176 -46.7479734336489,-
 23.4310015298469 -46.74800013291,-23.4310039760237 -
 46.7480174065167,-23.431005552494 -46.7480291835744,-
 23.4310066306471 -46.7480504449954,-23.4310085778424 -
 46.7480537567185,-23.4310088839006 -46.7480712850832,-
 23.4310104846024 -46.7480786628975,-23.4310111605111 -
 46.7481073412724,-23.4310137831685 -46.7481282891112,-
 23.4310156977443 -46.7481462388107,-23.4310173388695 -
 46.7481676275532,-23.4310192936529 -46.7481877718645,-
 23.4310211269183 -46.748206750378,-23.4310228648759 -
 46.748210032629,-23.4310231622308 -46.748213256172,-
 23.4310234602431 -46.7482412388905,-23.4310260184257 -
 46.7482474899276,-23.4310265895544 -46.748251849915,-
 23.4310269831995 -46.7482730494006,-23.4310271972844 -
 46.7482873095518,-23.4310273355719 -46.7483006594932,-
 23.4310274659919 -46.7483283185087,-23.4310277341465 -
 46.7483839498854,-23.4310282849918 -46.7483959549621,-
 23.4310295863149 -46.7484070481666,-23.4310307533691 -
 46.7484380779515,-23.4310335844107 -46.7484745258924,-
 23.4310369055936 -46.7485034365396,-23.4310385864488 -
 46.7485138788513,-23.4310393724929 -46.7485763760498,-
 23.4310440814678 -46.7485985732424,-23.4310457472036 -
 46.7486136588228,-23.4310468875828 -46.7486377564945,-
 23.4310487035961 -46.7486666443233,-23.4310508813301 -
 46.748695238257,-23.4310530352607 -46.7487185326386,-
 23.4310547880193 -46.748746421247,-23.4310568866312 -
 46.7487492914749,-23.4310571073198 -46.7487743519644,-
 23.4310592105181 -46.7488360723421,-23.4310643795936 -
 46.7489380286431,-23.4310729266106 -46.7489487758266,-
 23.4310738266005 -46.7490146304856,-23.4310785971129 -
 46.7490186760599,-23.4310788949283 -46.7490721776249,-
 23.4310834335886 -46.7490916093343,-23.4310854011414 -
 46.7491292494776,-23.4310885914207 -46.7491726158571,-
 23.4310926295644 -46.7491933261493,-23.4310943389659 -
 46.749253595806,-23.4310993254688 -46.7492980925754,-
 23.431102998738 -46.7493048485761,-23.4311040156685 -
 46.74931825259,-23.4311060236486 -46.7493546250144,-
 23.4311095531614 -46.7493646784422,-23.4311105331374 -

46.7494323084601,-23.4311170986195 -46.7494915497117,-
 23.4311212748186 -46.7495062334187,-23.4311223654341 -
 46.7496311965369,-23.431131629395 -46.749742270299,-
 23.4311421596363 -46.7498240694248,-23.4311493788333 -
 46.7498904081729,-23.4311552361837 -46.7499652015823,-
 23.4311632833332 -46.7499929963311,-23.4311649402991 -
 46.7500243853749,-23.4311668098075 -46.7500721005269,-
 23.4311696430981 -46.7500857041247,-23.4311704568055 -
 46.7501008908511,-23.4311703587868 -46.7501084548239,-
 23.4311710505716 -46.7501340468032,-23.4311733823723 -
 46.7501479136358,-23.4311741208825 -46.7501941167234,-
 23.4311765737649 -46.7502307423405,-23.4311785199715 -
 46.7502384787522,-23.4311789298847 -46.7502661565284,-
 23.4311813646984 -46.750293873444,-23.4311837990683 -
 46.750325303617,-23.4311865620308 -46.7503658627146,-
 23.4311899540614 -46.7504008867093,-23.4311928934331 -
 46.750407382017,-23.4311934346451 -46.7504346849735,-
 23.431196388345 -46.7504540301917,-23.4311984740868 -
 46.7504717781344,-23.431200397136 -46.750495190404,-
 23.4312029248901 -46.7505014394313,-23.431203342439 -
 46.7505464656015,-23.4312063411874 -46.750581961558,-
 23.4312087063316 -46.7505871037311,-23.4312090459889 -
 46.7506171305786,-23.431210768112 -46.7506590760473,-
 23.4312131692716 -46.7506937155089,-23.4312151466729 -
 46.750737609908,-23.431217661405 -46.7507422324247,-
 23.4312179256146 -46.7507806846243,-23.431221097354 -
 46.7508186468791,-23.4312242203984 -46.7508208021184,-
 23.4312243948872 -46.7508276890519,-23.4312249497492 -
 46.7508370643786,-23.4312257114832 -46.7508616733885,-
 23.4312277110458 -46.7509240343662,-23.4312309848194 -
 46.7509768502854,-23.4312347268349 -46.7510032792422,-
 23.4312367059611 -46.7510407185154,-23.4312395007051 -
 46.7510874530566,-23.4312429226059 -46.7511048989055,-
 23.4312441988067 -46.7511704128654,-23.4312490986431 -
 46.7512457200425,-23.4312545387514 -46.751258082307,-
 23.4312554656123 -46.7513004193836,-23.4312586207297 -
 46.7513336839796,-23.4312609746144 -46.751358563875,-
 23.4312627362773 -46.7513764402515,-23.4312640076173 -
 46.751427836103,-23.4312676660803 -46.7514349783921,-
 23.4312682902907 -46.7514985728809,-23.4312738255679 -
 46.751512328375,-23.431275025738 -46.7515898922819,-
 23.4312794289913 -46.7516457676971,-23.4312836421319 -
 46.7516990628227,-23.4312881009282 -46.7517489321335,-
 23.431292507849 -46.7518175439943,-23.4312985646149 -
 46.7518347386639,-23.4313000873636 -46.7518674677736,-
 23.4313048762281 -46.7519187086235,-23.4313123650114 -
 46.7519223561297,-23.4313129019997 -46.751964832753,-
 23.4313184754241 -46.7520036724903,-23.4313235749416 -
 46.752010583641,-23.4313244816513 -46.752048160804,-
 23.4313295682377 -46.7520955808013,-23.4313359891488 -
 46.7521051687565,-23.4313372902226 -46.7521342423743,-
 23.4313416775866 -46.7521595310249,-23.4313454933852 -
 46.7521897443812,-23.4313479987243 -46.7522193308064,-
 23.4313504569143 -46.7522832183376,-23.4313544624991 -
 46.7523248730486,-23.4313570741619 -46.7523484189186,-
 23.4313585977987 -46.7523522485263,-23.4313588437709 -
 46.7523568322663,-23.4313591354577 -46.7523906133343,-
 23.431361320776 -46.7525336779868,-23.4313696116288 -
 46.7526396539094,-23.4313749776454 -46.7527010537924,-
 23.4313780899223 -46.7527921337487,-23.4313848240805 -

46.7528759543957,-23.4313894815172 -46.7529695336354,-
 23.4313957630941 -46.7530703121005,-23.4314025326591 -
 46.7532250051725,-23.4314139792221 -46.7533384131355,-
 23.4314204171363 -46.7534946744668,-23.4314290826192 -
 46.7535760889842,-23.431437541266 -46.7536779266627,-
 23.4314474500242 -46.7537381739952,-23.4314514688126 -
 46.7538023627569,-23.4314553078451 -46.7538845777642,-
 23.4314621319267 -46.7539497250545,-23.4314666735025 -
 46.7539538292315,-23.4314669615003 -46.7540051389273,-
 23.4314692745969 -46.7540081244373,-23.4314693313515 -
 46.7540499820708,-23.4314702606806 -46.7540990144041,-
 23.431475010359 -46.7541426793892,-23.4314794139832 -
 46.7541449723339,-23.4314796410584 -46.7541833218996,-
 23.4314824428721 -46.754220578578,-23.4314847422448 -
 46.7542652193183,-23.43148744625 -46.7543037324722,-
 23.4314907789683 -46.7543085407873,-23.4314910319533 -
 46.7543447847631,-23.4314929724451 -46.7543503791872,-
 23.4314934694355 -46.7543809770502,-23.4314961867462 -
 46.7544244933452,-23.4315019284089 -46.7544706663009,-
 23.4315072789984 -46.7545146274749,-23.4315111373855 -
 46.7545652648928,-23.4315144150376 -46.7546117692561,-
 23.4315174411378 -46.7546679404331,-23.4315247742575 -
 46.7547007157533,-23.4315271238872 -46.7547149595619,-
 23.4315282460427 -46.75476525356,-23.4315321957131 -
 46.7548165018369,-23.4315335610763 -46.7548604229403,-
 23.4315366071112 -46.754909555292,-23.4315422584122 -
 46.7549118384536,-23.4315424855861 -46.7549480206665,-
 23.4315460434426 -46.7549546100884,-23.4315466732724 -
 46.7549965583927,-23.4315500213788 -46.7550019071307,-
 23.4315504398374 -46.7550397398028,-23.4315533736704 -
 46.7550431365074,-23.4315534438421 -46.7550888216229,-
 23.4315544562792 -46.755135008592,-23.4315579011726 -
 46.7551842881085,-23.4315613564304 -46.7551876472245,-
 23.4315615444122 -46.755234803004,-23.4315642469489 -
 46.7552802054167,-23.4315675651699 -46.7553330479954,-
 23.4315696077487 -46.7553904752626,-23.4315734950637 -
 46.7554285184358,-23.4315760652327 -46.7554473049525,-
 23.431577334897 -46.755460939377,-23.4315782561456 -
 46.7554835164892,-23.4315797811695 -46.7555042522986,-
 23.4315811914464 -46.7555440682848,-23.4315838771008 -
 46.7555488286338,-23.4315842028269 -46.7555673016852,-
 23.4315854489119 -46.755629792872,-23.4315896765094 -
 46.7556623901791,-23.4315918834567 -46.7556816365821,-
 23.4315924074567 -46.7556899871827,-23.4315926386187 -
 46.7557048087768,-23.4315930498412 -46.7557170751459,-
 23.431593381441 -46.7557300367022,-23.4315937413411 -
 46.7557451029125,-23.4315941498083 -46.7557601299843,-
 23.4315945587144 -46.7557734830459,-23.4315949232374 -
 46.755784281121,-23.4315952261965 -46.7558005318704,-
 23.4315956664853 -46.7558165280995,-23.4315961006053 -
 46.7558274631597,-23.4315964020206 -46.7558497542587,-
 23.4315970181737 -46.7558719473918,-23.4315976263956 -
 46.7559508910065,-23.4315997815229 -46.7559619043439,-
 23.4316000820482 -46.7560441471746,-23.4316023354664 -
 46.7561239035111,-23.4316045265134 -46.7562386870973,-
 23.4316076689221 -46.7562629850033,-23.4316083346785 -
 46.7563756736002,-23.4316114192859 -46.7564393062679,-
 23.4316131594824 -46.7564918081826,-23.4316146004871 -
 46.7565438205067,-23.4316160198931 -46.7566265430219,-
 23.4316182856655 -46.756736784262,-23.4316213072509 -

46.7567543175155,-23.4316217871872 -46.7568815829681,-
 23.4316252762729 -46.7569400467154,-23.4316268757783 -
 46.7570466559406,-23.4316297935418 -46.7571170827318,-
 23.4316317278887 -46.757193099301,-23.431633806972 -
 46.7572752148078,-23.4316360521419 -46.7573508299673,-
 23.4316381176068 -46.7574314869645,-23.4316403339635 -
 46.7574871313001,-23.4316418566442 -46.7575438328548,-
 23.431643403522 -46.7575839508639,-23.4316445049954 -
 46.7576092374953,-23.4316451955292 -46.7576391546513,-
 23.4316460145219 -46.7576792922296,-23.4316471157503 -
 46.7577152202615,-23.4316481018276 -46.7577421906874,-
 23.4316488365904 -46.7578977384193,-23.4316530990102 -
 46.7581012553832,-23.4316586721828 -46.7582919379908,-
 23.4316638839707 -46.758470344564,-23.4316687732821 -
 46.7585770320597,-23.4316716891143 -46.7585999496122,-
 23.4316723158756 -46.758637894354,-23.4316733602901 -
 46.7586662255607,-23.4316741337421 -46.7586905136797,-
 23.4316747992292 -46.7587353894119,-23.4316760274039 -
 46.7587859966855,-23.4316777598808 -46.7588412448534,-
 23.4316789253389 -46.7588863457515,-23.431680159963 -
 46.7589390237845,-23.4316815981565 -46.7589773502463,-
 23.431682647217 -46.75908005336,-23.4316854540899 -
 46.759132065798,-23.4316868816585 -46.7591776674527,-
 23.4316851803275 -46.7591814295146,-23.4316850399732 -
 46.7592173911959,-23.4316856048587 -46.7592335931273,-
 23.4316858819765 -46.7592772546261,-23.431690013262 -
 46.7593127181425,-23.4316958262692 -46.7593629919691,-
 23.4317063756268 -46.7593976396486,-23.4317074841058 -
 46.7594650353533,-23.4317096140918 -46.7594875430282,-
 23.4317103266123 -46.7595158856947,-23.4317112262005 -
 46.7595398521176,-23.4317119854812 -46.7595675975626,-
 23.4317128647017 -46.7595930423027,-23.4317136705207 -
 46.7596074534194,-23.431714122118 -46.7596144729501,-
 23.4317143409831 -46.759636902348,-23.4317150543643 -
 46.7596593903341,-23.4317157580518 -46.7596822896337,-
 23.4317164841895 -46.7596877721394,-23.4317166571675 -
 46.7597129134362,-23.4317174573574 -46.7597248477244,-
 23.4317178375346 -46.7597655357538,-23.4317191216494 -
 46.7597719973211,-23.4317193287374 -46.7597933007683,-
 23.431720000609 -46.7598148195971,-23.4317206790796 -
 46.7598324322034,-23.4317212390442 -46.75985017201,-
 23.4317217975728 -46.759852188841,-23.4317218651357 -
 46.7598578378051,-23.4317220452612 -46.7598751566332,-
 23.4317225904728 -46.7598864936999,-23.4317229502805 -
 46.7599055846234,-23.4317235567805 -46.7599345243924,-
 23.4317244676205 -46.7600541214373,-23.4317282482541 -
 46.7600697564708,-23.4317287492189 -46.760124679494,-
 23.4317304867785 -46.7601274730179,-23.4317308255112 -
 46.7601904990769,-23.43173848568 -46.7601948021854,-
 23.4317390150801 -46.7602625307562,-23.4317478051275 -
 46.7602773421828,-23.4317486148847 -46.7605610383731,-
 23.4317641245219 -46.7605644555308,-23.4317643113263 -
 46.7605734939413,-23.4317648054504 -46.7606451397043,-
 23.431768629785 -46.7607093329012,-23.4317720505251 -
 46.7607136611796,-23.4317722635758 -46.7608058670045,-
 23.4317767860235 -46.7608655573579,-23.4317801130102 -
 46.7608707576653,-23.43178040652 -46.7609366142085,-
 23.4317860207592 -46.7609442363457,-23.4317866662075 -
 46.7610988570123,-23.4317889041227 -46.7611977938552,-
 23.4317903343706 -46.7613626898559,-23.4318036442929 -

46.7614188155015,-23.4318067765083 -46.7614414314127,-
23.4318075326741 -46.7615654861272,-23.4318116862531 -
46.7616340860815,-23.4318138558876 -46.7616373461602,-
23.431813954547 -46.7616368492134,-23.4318119013098 -
46.7616305125449,-23.4317856773914 -46.7616247865596,-
23.4317619659575 -46.7616231816276,-23.4317553199119 -
46.7616216595202,-23.4317490160724 -46.7616209243641,-
23.4317459722207 -46.7616198888202,-23.4317416765855 -
46.7616193709884,-23.4317395242536 -46.7616122167069,-
23.4317099413619 -46.7615942666577,-23.4316300205251 -
46.7615866541347,-23.4315673387338 -46.7615876459327,-
23.4315092644858 -46.7615948937686,-23.4313930656125 -
46.7615935269101,-23.4313549111243 -46.7615838965313,-
23.4313245705588 -46.7615770434824,-23.4313051611008 -
46.7615592139674,-23.431287491882 -46.7615316356424,-
23.4312630337319 -46.7614965237723,-23.4312350124563 -
46.7614590752303,-23.4311982945346 -46.7614551367576,-
23.4311935259726 -46.7614330870428,-23.4311668111226 -
46.7614387170623,-23.4311618713813 -46.7614414064277,-
23.4311595203186 -46.761420407143,-23.4311397015827 -
46.7613930161642,-23.4311138687271 -46.7613776396516,-
23.4310996393361 -46.7613448459054,-23.4310597083523 -
46.7613420311649,-23.4310562906416 -46.7613411516704,-
23.431054169479 -46.7613250040795,-23.4310157212235 -
46.7613063149865,-23.4309560720505 -46.7612920181685,-
23.4309014662518 -46.7612897262366,-23.4308651281968 -
46.7612939254758,-23.4308408351983 -46.7613023067871,-
23.4308064626557 -46.7613168449897,-23.430741923569 -
46.761320854566,-23.4307025796566 -46.761325715655,-
23.4306876162367 -46.7613347707637,-23.430659782859 -
46.7613749277717,-23.430615850191 -46.7614054441106,-
23.4305954411499 -46.7614273301509,-23.4305795361359 -
46.7614771796922,-23.4305433231104 -46.7615458187939,-
23.4304886844845 -46.7616133757688,-23.4304328841388 -
46.761635295594,-23.430399595918 -46.7616700700029,-
23.4303467932276 -46.7617097824746,-23.430309945038 -
46.7617440054133,-23.430275344057 -46.7617633931244,-
23.4302511053913 -46.7617757257058,-23.4302298630429 -
46.7617799984153,-23.4301948776562 -46.7617735891804,-
23.4301631733301 -46.7617547560974,-23.430134011199 -
46.7616992259805,-23.4300480218662 -46.7616895448319,-
23.4300359947638 -46.7616591484476,-23.429998249135 -
46.7616532732862,-23.4299713969283 -46.7616334931379,-
23.4298471412349 -46.7616276966678,-23.4297664150034 -
46.7616136457616,-23.4297170709571 -46.76159941566,-
23.4296844796294 -46.7615624118015,-23.4296281163808 -
46.7615429390519,-23.4295861207366 -46.7615385198423,-
23.4295539334078 -46.7615490122162,-23.4295164126439 -
46.7615630453874,-23.4294662098882 -46.7615643453671,-
23.4294254788298 -46.7615582411041,-23.4293805962375 -
46.7615550323683,-23.4293467066345 -46.7615602938223,-
23.42932799123 -46.7615844553421,-23.4292785230078 -
46.7615888008024,-23.4292645316124 -46.7615950231053,-
23.4292444779508 -46.761595493317,-23.4292105468349 -
46.7615930132357,-23.4291622280574 -46.7615990258292,-
23.4291307808683 -46.7616169191964,-23.4290949555024 -
46.7616487463799,-23.4290708473865 -46.7616924978476,-
23.429044907059 -46.7617381254412,-23.4290231896606 -
46.7617883306677,-23.4290005717675 -46.7618283918907,-
23.4289738242268 -46.7618684530971,-23.4289470766768 -

46.7619076395473,-23.4289237342793 -46.7619286853698,-
 23.4289175549988 -46.7619764222142,-23.428916176437 -
 46.7620452482852,-23.4289111555121 -46.7621066378339,-
 23.4289002857682 -46.7621440506713,-23.4288811984149 -
 46.7621675424883,-23.4288521003803 -46.7621743734148,-
 23.4288130045369 -46.7621679767158,-23.4287460739535 -
 46.7621535482247,-23.4286970412374 -46.7621512140991,-
 23.428659746489 -46.7621528492214,-23.4285749180341 -
 46.7621427960034,-23.4285097173339 -46.7621311914479,-
 23.4284463401476 -46.7621248512152,-23.4284117183522 -
 46.7621159015451,-23.4283832573968 -46.76210430844,-
 23.4283702044111 -46.7620817550082,-23.4283563992199 -
 46.7620305206501,-23.4283323616353 -46.7619913083591,-
 23.4283183019787 -46.7619363456016,-23.4283009073905 -
 46.7619081576727,-23.4282924302684 -46.7618912834618,-
 23.4282899568473 -46.7618575439648,-23.4282938051448 -
 46.7618321011181,-23.4282938304046 -46.7618030560464,-
 23.4282900856403 -46.7617598070917,-23.4282845145526 -
 46.761728622997,-23.4282692625678 -46.7617059270677,-
 23.4282565154406 -46.7616739513066,-23.4282516749692 -
 46.7616382051602,-23.4282451432709 -46.7615874492711,-
 23.4282343110659 -46.7615611887065,-23.4282339210965 -
 46.7615349830567,-23.4282376752858 -46.7615073027943,-
 23.4282438751865 -46.761482993592,-23.4282496939059 -
 46.761463149044,-23.4282519947167 -46.7614376228754,-
 23.4282509011284 -46.7614116422348,-23.4282435729139 -
 46.7613873503063,-23.4282278006259 -46.7613744012342,-
 23.4282054619507 -46.7613643963616,-23.4281881920232 -
 46.7613550624766,-23.4281720793985 -46.7613467197362,-
 23.4281576532362 -46.7613437998934,-23.4281352194669 -
 46.7613415449492,-23.4281068364373 -46.7613404113551,-
 23.428077411333 -46.7613376049467,-23.4280642772131 -
 46.7613216272297,-23.4280474810185 -46.7613131908449,-
 23.4280333719612 -46.7613062239552,-23.4280171694182 -
 46.7612956256611,-23.4279802207167 -46.7612779487433,-
 23.4278927837092 -46.7612622932478,-23.4278153652859 -
 46.7612550510442,-23.4277503133868 -46.7612556755437,-
 23.4277132471012 -46.7612584766355,-23.4276705847326 -
 46.7612587942286,-23.4276657500841 -46.7612588218909,-
 23.4276397703774 -46.76125708625,-23.427621775049 -
 46.761252562644,-23.4275920360139 -46.7612482318131,-
 23.4275716770044 -46.7612309492145,-23.4275420638447 -
 46.7612181623407,-23.4275142330624 -46.7612128189233,-
 23.4274853972464 -46.7612099144588,-23.4274537797573 -
 46.7612119509741,-23.4273822118574 -46.7612148533685,-
 23.4273390697532 -46.7612154172865,-23.4272693605908 -
 46.7612189399671,-23.4272353679391 -46.7612240420538,-
 23.4271706463382 -46.7612277289606,-23.4271490500648 -
 46.7612368208383,-23.4271232660942 -46.7612507677043,-
 23.4270887133749 -46.7612544849875,-23.4270694103859 -
 46.7612578681855,-23.4270248902918 -46.7612624460501,-
 23.4269959425523 -46.7612690746901,-23.4269711074313 -
 46.761295257785,-23.4269235669369 -46.7613142237144,-
 23.4268926328136 -46.7613257520817,-23.4268631461296 -
 46.7613308350266,-23.426834653222 -46.7613434132668,-
 23.426772140903 -46.7613566059276,-23.4267183356305 -
 46.7613650612337,-23.4266976878925 -46.7613767671488,-
 23.4266653547429 -46.7613882652215,-23.4266335837994 -
 46.7613898686368,-23.4266046696138 -46.7613894068988,-
 23.426569818907 -46.7613941081557,-23.4265317223516 -

46.761401976577,-23.4265059250859 -46.7614130667881,-
 23.4264810396253 -46.7614253857408,-23.4264735592294 -
 46.761452590329,-23.4264654593901 -46.7614709065459,-
 23.4264615684908 -46.7615052013493,-23.4264634751922 -
 46.7615419752496,-23.4264648933836 -46.7615652985852,-
 23.4264637181988 -46.7615870313517,-23.4264547590111 -
 46.7616116510449,-23.426438425833 -46.7616317933528,-
 23.4264216916694 -46.7616577143463,-23.4263920515985 -
 46.7616876538825,-23.426365111309 -46.7617161608795,-
 23.4263423139021 -46.7617437428578,-23.4263250352461 -
 46.7617762770313,-23.4263063281399 -46.7618014345809,-
 23.4262936640867 -46.7618155395765,-23.426279183295 -
 46.7618385422553,-23.426258244956 -46.761898084449,-
 23.4262040610887 -46.7619491178321,-23.4261576216589 -
 46.7619888970542,-23.4261236893916 -46.7620449737484,-
 23.4260827013344 -46.7620700704389,-23.4260654506732 -
 46.7620921805172,-23.4260473126526 -46.7621093446241,-
 23.4260310725761 -46.7621240209968,-23.4260139304822 -
 46.7621427330866,-23.4260022601857 -46.7621584704158,-
 23.4259905963716 -46.7621817469352,-23.4259785133532 -
 46.7621958882364,-23.4259667772491 -46.762216040302,-
 23.4259500519361 -46.7622479719199,-23.4259235495953 -
 46.7622500854294,-23.4259205819509 -46.7622621128871,-
 23.4259036684043 -46.7622810929647,-23.4258745671138 -
 46.7622932051253,-23.4258514941301 -46.7622989304158,-
 23.4258330895204 -46.7623034534553,-23.4258000246856 -
 46.7623123991571,-23.4257632347091 -46.7623200399306,-
 23.4257402121939 -46.7623350816753,-23.4257129884473 -
 46.7623568049976,-23.425666419201 -46.7623854521514,-
 23.4256165661378 -46.762398491675,-23.4255888954253 -
 46.7624259646355,-23.4255257634089 -46.7624626869823,-
 23.4254487561874 -46.7624815999307,-23.4254145988188 -
 46.7625121929867,-23.4253624301427 -46.7625359425656,-
 23.425318131629 -46.7625679839592,-23.4252622804027 -
 46.7625987107688,-23.4252202057729 -46.7626116834232,-
 23.4251874970449 -46.7626236192766,-23.4251511338295 -
 46.7626272998163,-23.4251290770723 -46.7626265698103,-
 23.4251116573604 -46.7626149815144,-23.4250989474829 -
 46.7625908738564,-23.4250785860211 -46.7625633413137,-
 23.425061920379 -46.7625328430493,-23.4250466788347 -
 46.762519292886,-23.4250358241915 -46.762499066409,-
 23.4250085380202 -46.7624587530329,-23.4249644931056 -
 46.7624259585281,-23.424925880655 -46.7624086905733,-
 23.4248981005432 -46.7623918499886,-23.4248634347234 -
 46.7623807032848,-23.424840479789 -46.7623750094133,-
 23.424828768901 -46.7623482000914,-23.424792834002 -
 46.7622734718102,-23.4247001263602 -46.7622329460761,-
 23.4246400464422 -46.7621859726576,-23.424580039281 -
 46.7621681609105,-23.4245481385505 -46.7621624157505,-
 23.4245266487096 -46.7621652442478,-23.4245156091811 -
 46.7621760818999,-23.4245086059846 -46.7622077816625,-
 23.424502288397 -46.7622512282807,-23.4244829975205 -
 46.7623009985939,-23.4244535396854 -46.7623215993333,-
 23.4244345066463 -46.7623311655408,-23.4244068841737 -
 46.7623309441174,-23.4243894406564 -46.7623252111466,-
 23.4243688717474 -46.7623149946456,-23.4243474323803 -
 46.7623018486926,-23.4243301527997 -46.7622931497749,-
 23.4243109899296 -46.7622843596722,-23.4242849472054 -
 46.7622720172453,-23.4242529847546 -46.7622615209817,-
 23.4242104363311 -46.7622472957932,-23.4241862970728 -

46.7622250954312,-23.4241599451652 -46.7621737930678,-
 23.424111454984 -46.7621125029342,-23.4240580387439 -
 46.7620803171175,-23.4240276727791 -46.7620516168608,-
 23.4239981885353 -46.7620147896184,-23.4239550342304 -
 46.7619825491709,-23.4239205421352 -46.7619625052042,-
 23.4239070065546 -46.761896493924,-23.42387243499 -
 46.7618373989632,-23.4238354917265 -46.7618022876038,-
 23.4238088339314 -46.7617750138578,-23.4237747462786 -
 46.761758772021,-23.423748318034 -46.7617405806372,-
 23.4237246749738 -46.761713945635,-23.4237011271788 -
 46.761688862388,-23.4236816976257 -46.7616712269778,-
 23.4236630870412 -46.7616454685555,-23.4236303638604 -
 46.7616257292687,-23.4236021509921 -46.7616151716178,-
 23.4235926170004 -46.7615895613347,-23.4235718117804 -
 46.76157386735,-23.4235490615855 -46.7615650896471,-
 23.4235239397324 -46.7615657837941,-23.4235009956182 -
 46.7615719155606,-23.4234770781245 -46.7615828815794,-
 23.4234420984816 -46.7615977251919,-23.423400663768 -
 46.7616115258256,-23.4233551050652 -46.7616147209509,-
 23.4233421921911 -46.7616289608608,-23.423284735978 -
 46.7616422382074,-23.4232373500801 -46.7616487757969,-
 23.4232041812519 -46.7616542781937,-23.4231711685832 -
 46.76165887408,-23.4231435931915 -46.7616668194516,-
 23.4231058934633 -46.7616718232866,-23.4230714416137 -
 46.7616791468676,-23.4230259559818 -46.7616853382135,-
 23.4230043224105 -46.7616997318696,-23.4229540433335 -
 46.7617101679222,-23.4229292916597 -46.7617212395208,-
 23.4229030247992 -46.7617283910705,-23.422880007828 -
 46.7617390062653,-23.4228569608076 -46.7617452509981,-
 23.4228408349521 -46.7617588319964,-23.4228163728734 -
 46.7617791507173,-23.422775327873 -46.7617935376927,-
 23.422737103958 -46.7618095734143,-23.4227103205507 -
 46.7618347736187,-23.4226632606446 -46.761852294187,-
 23.4226355484464 -46.7618673553789,-23.4226142391997 -
 46.761885055279,-23.422597108173 -46.7619061462747,-
 23.4225766880691 -46.7619232309093,-23.4225544800727 -
 46.7619417480254,-23.4225281291859 -46.7619564060009,-
 23.4225096237914 -46.7619739653138,-23.4224855773373 -
 46.7619841641004,-23.4224680342912 -46.761995758999,-
 23.4224436036361 -46.7620065053345,-23.4224297206034 -
 46.7620167283997,-23.4224140103781 -46.7620260507684,-
 23.4224056517323 -46.7620363407091,-23.4223949885394 -
 46.7620495380859,-23.422379244749 -46.7620575777689,-
 23.4223634417692 -46.7620604292258,-23.4223511829283 -
 46.7620656948556,-23.422340188139 -46.7620728097288,-
 23.4223313938697 -46.7620851150579,-23.4223214393637 -
 46.7621053375374,-23.4223026815326 -46.7621214118135,-
 23.4222891537497 -46.7621476120362,-23.4222673575748 -
 46.7621503561322,-23.4222625045704 -46.7621540049827,-
 23.4222506069608 -46.7621573115315,-23.4222424155272 -
 46.7621698320002,-23.4222331900198 -46.7621839153929,-
 23.4222208044224 -46.7621933659332,-23.4222073513831 -
 46.7622012192988,-23.4221937357674 -46.7622062304468,-
 23.4221805224582 -46.762212545561,-23.422172667302 -
 46.7622234467387,-23.4221623493713 -46.7622445083097,-
 23.4221463633042 -46.7622659831292,-23.4221320250666 -
 46.762284751803,-23.4221194962836 -46.7622991714159,-
 23.4221073777832 -46.762311662426,-23.4220959312101 -
 46.7623239159946,-23.4220813358348 -46.7623396546892,-
 23.4220579961744 -46.7623511404327,-23.4220460101122 -

46.7623596641835,-23.4220379403928 -46.7623671728909,-
 23.4220293312971 -46.7623712793375,-23.4220216906937 -
 46.7623769288103,-23.4220086507761 -46.7623824751615,-
 23.4219885685976 -46.7623847100482,-23.4219755672184 -
 46.7623855336302,-23.4219616607044 -46.7623885560781,-
 23.4219475397424 -46.7623936359202,-23.4219372965332 -
 46.7624007360609,-23.4219281321856 -46.7624177051893,-
 23.4219068194182 -46.7624347134143,-23.4218877185657 -
 46.762456985636,-23.4218722696405 -46.76248288295,-
 23.4218578995197 -46.7624981998793,-23.4218485160043 -
 46.7625180065124,-23.421835307258 -46.7625305262902,-
 23.4218252961194 -46.7625441292994,-23.4218113717796 -
 46.7625615690941,-23.4217901349558 -46.7625768101679,-
 23.4217728148921 -46.7625867092333,-23.4217555551259 -
 46.7625917015343,-23.4217497827647 -46.7626067621474,-
 23.4217402576522 -46.7626282883548,-23.4217246365247 -
 46.7626454046564,-23.4217122166544 -46.7626516994665,-
 23.421708000814 -46.7626843823141,-23.4216814086749 -
 46.7626904859913,-23.4216745853118 -46.7627012816225,-
 23.4216614782628 -46.7627233413072,-23.4216322157546 -
 46.7627400834054,-23.4216166666783 -46.762747943356,-
 23.4216057690034 -46.7627688810806,-23.4215819281433 -
 46.7627788541919,-23.4215673042996 -46.7627884789985,-
 23.4215492890957 -46.7627900982312,-23.4215319241274 -
 46.7627871725157,-23.4215208592477 -46.7627808639445,-
 23.4215092726945 -46.7627767115362,-23.4214979417314 -
 46.7627774427142,-23.4214837111788 -46.7627836987248,-
 23.4214677115817 -46.7627923940571,-23.4214497068704 -
 46.7627959053181,-23.4214362937566 -46.7627969571181,-
 23.4214226284764 -46.7628003953383,-23.4214029674058 -
 46.76280603867,-23.4213872546553 -46.7628137742468,-
 23.4213669761799 -46.7628233876655,-23.42134810325 -
 46.7628293419522,-23.4213329649104 -46.7628370002402,-
 23.4213135000094 -46.7628433808859,-23.4212995217301 -
 46.7628701671401,-23.4212525701954 -46.762900056346,-
 23.4212012672716 -46.7629146034514,-23.4211744193013 -
 46.7629312184206,-23.4211337862177 -46.7629483430143,-
 23.4210969038719 -46.7629615909519,-23.4210746578207 -
 46.7629839246671,-23.421056481065 -46.7630089696075,-
 23.4210390954292 -46.7630259229713,-23.4210306325152 -
 46.7630448594269,-23.4210211809963 -46.7630744522543,-
 23.4210058389704 -46.7630842888768,-23.4209986393358 -
 46.7630900762209,-23.4209923161823 -46.7630926537094,-
 23.4209822818074 -46.7630956094308,-23.4209668251437 -
 46.7630948842053,-23.4209468137549 -46.7630957882265,-
 23.4209212666222 -46.7630965390669,-23.420909997697 -
 46.7630999752477,-23.4208968292362 -46.7631076567293,-
 23.4208798563505 -46.76311650752,-23.4208662023435 -
 46.7631282588923,-23.4208506463697 -46.7631494248155,-
 23.42082705573 -46.7631691538914,-23.4208050615664 -
 46.7631837058505,-23.4207903950305 -46.7632026293881,-
 23.4207703785051 -46.7632254515583,-23.4207373869536 -
 46.763240480244,-23.42071365791 -46.7632507916051,-
 23.420690605203 -46.7632624184438,-23.4206656593954 -
 46.7632780876871,-23.4206385820046 -46.7632955075814,-
 23.420607746412 -46.7633093583087,-23.4205800484207 -
 46.7633157876648,-23.4205712257221 -46.7633293184636,-
 23.4205533469844 -46.763338141676,-23.4205376163709 -
 46.763343840636,-23.4205246300452 -46.7633559051346,-
 23.4204980087341 -46.763363162641,-23.4204837496343 -

46.7633695973766,-23.4204753332244 -46.76338029966,-
 23.4204647917172 -46.7633967641069,-23.420446031024 -
 46.7634063120712,-23.4204340396854 -46.763412488731,-
 23.4204231339001 -46.763418193067,-23.4204105538627 -
 46.7634242978905,-23.4203942308703 -46.7634301609241,-
 23.420376646404 -46.7634383958372,-23.4203623040236 -
 46.7634442712144,-23.4203486023302 -46.7634512227205,-
 23.4203356199167 -46.7634589860212,-23.4203248226328 -
 46.7634658987672,-23.4203096553893 -46.7634754014099,-
 23.4202905579254 -46.7634880771405,-23.420272399871 -
 46.7634960332707,-23.4202621241496 -46.7635060360208,-
 23.4202549135856 -46.7635146369362,-23.4202475111612 -
 46.7635174942609,-23.4202445621937 -46.7635195236259,-
 23.4202382092252 -46.7635245613662,-23.4202211126676 -
 46.7635312907219,-23.4202113023002 -46.7635361256001,-
 23.4201988314085 -46.7635417143754,-23.4201827038707 -
 46.7635504309793,-23.4201641029015 -46.7635589193559,-
 23.4201460011609 -46.7635696842172,-23.4201246861104 -
 46.7635779725872,-23.4201136390808 -46.7635957572594,-
 23.4200940868769 -46.7636113257167,-23.4200756523339 -
 46.7636274129991,-23.4200557580954 -46.7636480684068,-
 23.4200423861252 -46.7636656094466,-23.4200310269023 -
 46.7636786808674,-23.4200250007249 -46.7636949744808,-
 23.4200214033525 -46.7637120412991,-23.4200163434111 -
 46.7637303805472,-23.4200076209647 -46.7637683409255,-
 23.4199872268282 -46.7637964880769,-23.4199720996679 -
 46.7638157936777,-23.4199617228321 -46.7638278071446,-
 23.4199585620813 -46.7638473127126,-23.4199580979548 -
 46.7638560491474,-23.4199609159751 -46.7638653818043,-
 23.4199688472868 -46.7638758679871,-23.4199840708617 -
 46.7638854840883,-23.4199934528051 -46.7638974259458,-
 23.4199996479674 -46.7639090293951,-23.4200002483335 -
 46.7639185099368,-23.4199994098135 -46.7639315950048,-
 23.4199922005276 -46.763949321961,-23.4199771549227 -
 46.7639735107084,-23.419952049113 -46.7639868387366,-
 23.4199336488732 -46.7639980353944,-23.4199212867074 -
 46.764006171304,-23.4199068641488 -46.7640194477256,-
 23.4198801478334 -46.7640319981364,-23.4198562390271 -
 46.7640475952756,-23.4198333342564 -46.7640591359166,-
 23.4198188732344 -46.7640752115394,-23.4198040088113 -
 46.7641025255934,-23.4197799332222 -46.7641212893678,-
 23.4197678106462 -46.7641399700192,-23.4197494221678 -
 46.7641709498654,-23.4197162209474 -46.7641960310682,-
 23.4196949608467 -46.7642095757618,-23.4196892092115 -
 46.76422945211,-23.419674654007 -46.7642440205609,-
 23.4196605109373 -46.7642579845057,-23.4196568585581 -
 46.7642821945597,-23.4196562328697 -46.7643302105438,-
 23.41965254794 -46.7643827532789,-23.4196463647132 -
 46.7644454122687,-23.4196334210679 -46.7644929543921,-
 23.4196220478597 -46.7645194584994,-23.4196217483852 -
 46.7645331557123,-23.4196215936162 -46.7645944980993,-
 23.4196229954412 -46.7646384487005,-23.4196263455958 -
 46.764679771595,-23.4196307729149 -46.764719228917,-
 23.419637668442 -46.7647500110767,-23.419647100102 -
 46.7647799983189,-23.41965340732 -46.7648171301133,-
 23.4196561301403 -46.7648568623758,-23.4196549858018 -
 46.7648855754818,-23.4196508145089 -46.7649218328315,-
 23.4196451582931 -46.7649493832217,-23.4196389051636 -
 46.7649697008746,-23.4196295913262 -46.7649956002173,-
 23.4196132161307 -46.7650210257987,-23.4195891617343 -

46.7650389153644,-23.4195686871305 -46.7650635452059,-
 23.419542185555 -46.7650814027214,-23.4195185598303 -
 46.7651003070643,-23.4194882852031 -46.7651177876753,-
 23.4194650159059 -46.7651299567205,-23.4194404069903 -
 46.7651406092871,-23.419415815215 -46.7651469800202,-
 23.4194011145649 -46.7651500295144,-23.4193838959581 -
 46.7651487271181,-23.4193720271664 -46.7651451047271,-
 23.4193549291233 -46.7651415237227,-23.419341686433 -
 46.7651344957334,-23.4193260355674 -46.7651247704251,-
 23.4193062162275 -46.7651174263814,-23.419294767895 -
 46.765107603655,-23.4192676082443 -46.765094832067,-
 23.4192460805389 -46.7650848776006,-23.4192163668779 -
 46.7650827661479,-23.4192003082678 -46.7650820974301,-
 23.419177939423 -46.7650836537196,-23.4191669142315 -
 46.7650878911821,-23.4191448330744 -46.76509339456,-
 23.4191311355327 -46.7651039349611,-23.4191128389555 -
 46.7651170870152,-23.4190863587453 -46.765127884012,-
 23.4190652780186 -46.7651421702181,-23.4190424150576 -
 46.7651578495871,-23.4190227781277 -46.7651858316265,-
 23.41899376442 -46.7652031286108,-23.4189758339364 -
 46.7652169661256,-23.4189582405458 -46.7652297341535,-
 23.418943377281 -46.765237742277,-23.418936297521 -
 46.7652567757359,-23.418924605211 -46.765277928522,-
 23.4189103966553 -46.7652955920969,-23.4188979703339 -
 46.7653159228611,-23.4188867058237 -46.7653268015016,-
 23.4188791511396 -46.7653405545221,-23.4188677262015 -
 46.7653540697362,-23.4188560781999 -46.7653654225741,-
 23.4188473893997 -46.765379694733,-23.4188382160961 -
 46.76539230636,-23.4188322130414 -46.7654024960406,-
 23.4188280433701 -46.7654139295319,-23.4188254308616 -
 46.765430755226,-23.4188243376488 -46.7654397790722,-
 23.4188237480144 -46.7654512042924,-23.4188205125249 -
 46.765465768855,-23.418814938888 -46.7654759503372,-
 23.4188094148011 -46.7654868019944,-23.418799828656 -
 46.7654983874243,-23.4187902342147 -46.7655089645229,-
 23.4187783936662 -46.7655202575351,-23.4187651995496 -
 46.7655281539085,-23.4187533893063 -46.7655353764354,-
 23.418746101693 -46.7655431976374,-23.4187382113295 -
 46.7655517570024,-23.4187299062692 -46.7655620536623,-
 23.4187153689106 -46.7655726435296,-23.4187037539644 -
 46.7655856418809,-23.4186907663141 -46.765599028149,-
 23.4186800128645 -46.7656163574862,-23.4186701376138 -
 46.7656308980521,-23.418662758229 -46.7656479085008,-
 23.4186571569231 -46.7656547379495,-23.4186549034723 -
 46.7656639077401,-23.4186490928215 -46.7656763475284,-
 23.4186412044133 -46.7656861868457,-23.4186364427042 -
 46.7656968836636,-23.4186336217844 -46.7657238959864,-
 23.418628133135 -46.7657414324828,-23.4186245666569 -
 46.7657594044754,-23.4186191621578 -46.7657749653468,-
 23.418614931732 -46.7657907886695,-23.4186120438109 -
 46.765813214364,-23.4186104357376 -46.7658412416491,-
 23.4186084302112 -46.765864451298,-23.418609856384 -
 46.765878897774,-23.4186130792885 -46.7658914044721,-
 23.4186183378213 -46.7659002859686,-23.4186254523805 -
 46.7659116364411,-23.4186350132469 -46.7659172345652,-
 23.4186439348174 -46.7659216129507,-23.4186509016353 -
 46.7659316305101,-23.4186706182884 -46.7659420834266,-
 23.4186862755374 -46.7659461068673,-23.4186952510332 -
 46.7659504158277,-23.418708043 -46.7659558535642,-
 23.4187314144193 -46.7659625173764,-23.4187550067542 -

46.7659691234527,-23.4187749877323 -46.7659729807862,-
 23.4187891393087 -46.7659753309365,-23.4188010594529 -
 46.7659758358048,-23.4188206579234 -46.7659763001257,-
 23.4188386765984 -46.7659796720685,-23.4188523821621 -
 46.7659823116508,-23.4188676762616 -46.7659831792686,-
 23.4188784844176 -46.7659836452951,-23.4188951575997 -
 46.7659829878246,-23.4189185979437 -46.7659800833988,-
 23.4189393637202 -46.7659781402677,-23.418958095901 -
 46.7659735214935,-23.4189779780616 -46.7659699079403,-
 23.4189998715799 -46.7659675413228,-23.4190235570019 -
 46.7659670948008,-23.4190451979857 -46.7659680768662,-
 23.4190638880571 -46.7659705166998,-23.4190825616435 -
 46.7659720195861,-23.4190940488971 -46.7659781871731,-
 23.419109745571 -46.7659892229043,-23.4191317082091 -
 46.7659979487369,-23.4191462562292 -46.7660054741759,-
 23.4191610435741 -46.7660139105803,-23.4191722176378 -
 46.7660179129416,-23.4191796040848 -46.7660289868207,-
 23.4191860165894 -46.7660519855973,-23.419190713982 -
 46.7660791115553,-23.4191937754125 -46.7660879806564,-
 23.4191947948335 -46.7660923906279,-23.4191952957917 -
 46.7661146640968,-23.4192035862962 -46.7662137773027,-
 23.419230801569 -46.7662642200869,-23.419244823569 -
 46.7662857115159,-23.4192465400076 -46.7663461293065,-
 23.4192468589764 -46.7664613530221,-23.4192110248587 -
 46.7665220294905,-23.4191836728508 -46.766554689871,-
 23.4191650717839 -46.7665775628092,-23.419149245285 -
 46.7666145682268,-23.4191240482892 -46.766641594478,-
 23.419117394448 -46.7666788616812,-23.4191082227623 -
 46.766719824537,-23.4190980791663 -46.7667672889204,-
 23.4190919345442 -46.7668069436689,-23.4190893909419 -
 46.7668654541121,-23.4190941921218 -46.766924210844,-
 23.4190976450202 -46.7669837295817,-23.4191054236834 -
 46.7670441778524,-23.419124244549 -46.7671179534798,-
 23.4191504275576 -46.7671713301624,-23.4191702133338 -
 46.7673304825615,-23.4192252110832 -46.7675361170951,-
 23.4192951238933 -46.767817685339,-23.419335641996 -
 46.7680787428427,-23.4193348537349 -46.7683609162331,-
 23.4193031238781 -46.7685209470305,-23.4192696072673 -
 46.7686107204346,-23.4192508104814 -46.7687968622931,-
 23.4192382274356 -46.7691293522921,-23.4192375313285 -
 46.7695825626573,-23.4191905874574 -46.7696512822746,-
 23.4191779794294 -46.7697326689757,-23.4191613449184 -
 46.7698628455677,-23.4191492142273 -46.7699403908489,-
 23.4191380411516 -46.7701359496511,-23.419112527179 -
 46.7701997448837,-23.4190975366297 -46.7703056756845,-
 23.4190723159973 -46.7703686857781,-23.4190571536811 -
 46.7704994414862,-23.4190150362762 -46.7705417856702,-
 23.4189910781802 -46.7705807038881,-23.4189743829224 -
 46.7706295990067,-23.4189573939357 -46.770681185448,-
 23.4189367624159 -46.7707446862734,-23.4189143703832 -
 46.7708669436226,-23.4188660280394 -46.7709417774681,-
 23.4188276146057 -46.7710080425541,-23.4187923685146 -
 46.7710560394298,-23.4187667207807 -46.7710963353233,-
 23.4187359229672 -46.7712603335469,-23.4186036696877 -
 46.7713780021819,-23.4184459353483 -46.7714317305448,-
 23.4183510526577 -46.7714686702452,-23.418288687809 -
 46.7714907515918,-23.4182568323147 -46.7715331716036,-
 23.4182092144953 -46.7715637293381,-23.4181819584408 -
 46.7715927802566,-23.4181444252688 -46.7716091982638,-
 23.418128165613 -46.7716293781597,-23.418100485474 -

46.7716781526299,-23.4180304011211 -46.7716979307902,-
 23.4179725653166 -46.7717066454217,-23.417950975041 -
 46.7717153785486,-23.4179013915409 -46.7717131508523,-
 23.4178663803955 -46.77170228236,-23.4178291194755 -
 46.7716871115175,-23.4177920879625 -46.7716699126496,-
 23.4177350328432 -46.7716591676931,-23.417692352514 -
 46.7716557026168,-23.4176672884088 -46.7716534965925,-
 23.4176339024157 -46.7716548086717,-23.4175854867037 -
 46.7716613933986,-23.4175509173853 -46.7716663084899,-
 23.4175232298113 -46.7716764561731,-23.4174916902749 -
 46.7716924339128,-23.4174423857893 -46.7717048670907,-
 23.4174061247211 -46.7717214694755,-23.4173743313568 -
 46.7717592091455,-23.4172985929695 -46.7717840328883,-
 23.4172522583216 -46.771796732282,-23.4172066030219 -
 46.7718032832831,-23.41716950568 -46.7718057623012,-
 23.4171558061278 -46.771816955448,-23.417094040326 -
 46.7718186243848,-23.417013654346 -46.7718213975106,-
 23.4169720848607 -46.7718422323892,-23.4169348254648 -
 46.7718608900129,-23.4169104133758 -46.7718855749007,-
 23.4168830433011 -46.7719164963342,-23.4168684250727 -
 46.7719782028429,-23.4168583337556 -46.7720181050096,-
 23.4168567974188 -46.7720511924196,-23.4168578667968 -
 46.7720778973129,-23.4168646071909 -46.7721046334848,-
 23.4168736950266 -46.7721478612455,-23.4168867495283 -
 46.7722230714081,-23.4169207519059 -46.77229711644,-
 23.4169701184736 -46.7723608351036,-23.4170082243885 -
 46.7723645913293,-23.4170110713618 -46.772384411729,-
 23.4170151808291 -46.7724028311595,-23.4170169583923 -
 46.7724572273642,-23.4170163410506 -46.7724876555966,-
 23.4170087717104 -46.7725057686618,-23.4170022451358 -
 46.7725193476305,-23.4169932416184 -46.7725405969671,-
 23.4169724120402 -46.7725636706372,-23.4169416287505 -
 46.772583116357,-23.4169029402324 -46.7726001346161,-
 23.4168583194622 -46.7726101520809,-23.4168170289511 -
 46.7726254598346,-23.4167762201941 -46.7726269308626,-
 23.4167713272962 -46.7726363395383,-23.4167401572967 -
 46.7726378105656,-23.4167352643987 -46.7726477991332,-
 23.416691807013 -46.7726568284043,-23.4166057389019 -
 46.7726611051575,-23.4165830340824 -46.7726840933741,-
 23.4165179467676 -46.7726972185825,-23.4164807747789 -
 46.7726989351543,-23.4164759513334 -46.7727430901911,-
 23.4163970697218 -46.7728143836849,-23.4162987364426 -
 46.7728308188891,-23.4162691120745 -46.7728570225225,-
 23.4161978749278 -46.7728639570629,-23.4161726928037 -
 46.7728652808442,-23.4161677654554 -46.7728703844605,-
 23.4161395610039 -46.7728711138235,-23.4161355524334 -
 46.7729215991305,-23.4160764649262 -46.7729345009439,-
 23.4160460318388 -46.7729354496808,-23.4160437996884 -
 46.7729422393189,-23.416009950404 -46.7729391661162,-
 23.4159702532797 -46.7729264924303,-23.4159443907416 -
 46.7729126911846,-23.4159073437986 -46.772860801817,-
 23.4158317195963 -46.7727614677497,-23.4157349619001 -
 46.7726925684014,-23.4156898715178 -46.7726411227786,-
 23.4156328440016 -46.7725277342584,-23.4154065747899 -
 46.7724315872782,-23.4151671066021 -46.7724289129207,-
 23.4151602651177 -46.7723552054751,-23.4149716610699 -
 46.7723533819185,-23.4149669861602 -46.7723499007619,-
 23.4149260294381 -46.7724003314889,-23.4146910201534 -
 46.772450979411,-23.4145163830082 -46.7724515591484,-
 23.4145143627379 -46.77245248968,-23.4145114986963 -

46.7724827947636,-23.4144168905564 -46.7724891647336,-
 23.4143970696452 -46.7724908715082,-23.414392246313 -
 46.772510758175,-23.4143323322925 -46.7725123765377,-
 23.4143274828735 -46.7725469210238,-23.4142617136005 -
 46.7725778160818,-23.4142304803594 -46.7726064293153,-
 23.4142064428337 -46.7726107159066,-23.4142028363627 -
 46.7726527662812,-23.4141716571049 -46.7726959465632,-
 23.4141518428193 -46.7727551930627,-23.4141334715725 -
 46.7728771182107,-23.4141046364604 -46.773188542368,-
 23.4140073698078 -46.7732745058006,-23.4139820128552 -
 46.7733294763818,-23.413965857144 -46.7734460653013,-
 23.4139331089844 -46.7735160948302,-23.413916240424 -
 46.7735554265865,-23.4139013458109 -46.7735878505232,-
 23.4138673860231 -46.7736044953977,-23.4138388428079 -
 46.7736170867383,-23.4138049637392 -46.7736188531276,-
 23.4138002119598 -46.7736230802643,-23.413750318345 -
 46.7736336187803,-23.4136600792499 -46.773634917714,-
 23.4135666942725 -46.7736405639517,-23.4134911393342 -
 46.7736560426921,-23.4134125650818 -46.7736808891606,-
 23.4133335413117 -46.7736826842903,-23.4133287440554 -
 46.773702071378,-23.4132761769754 -46.7737038665062,-
 23.4132713797189 -46.7737072830166,-23.4132604958885 -
 46.7737239787424,-23.4132078871287 -46.7737255001802,-
 23.41320311104 -46.7737284776384,-23.413195257246 -
 46.773754809416,-23.4131182934999 -46.7737564669739,-
 23.4131134526552 -46.7737727868508,-23.4130018370911 -
 46.7737746316117,-23.4129640707299 -46.7737707494901,-
 23.4128050061635 -46.7737408098267,-23.4126583377036 -
 46.7737340316222,-23.4126049570554 -46.7737247025817,-
 23.4125510635724 -46.773723339908,-23.4124488594066 -
 46.7737338237695,-23.4124036986982 -46.7737348137476,-
 23.4123994252946 -46.7738139069754,-23.4122991970839 -
 46.7739131791828,-23.4122153548784 -46.773983139171,-
 23.4121639923311 -46.7740584476223,-23.4121028166061 -
 46.7741598188337,-23.4120149772159 -46.7742560033615,-
 23.411934420682 -46.7743268185534,-23.4118738376765 -
 46.774401717915,-23.4118260308495 -46.774461939596,-
 23.4117928387318 -46.7745088706914,-23.4117608811788 -
 46.7745554832638,-23.4117197166297 -46.7746190750208,-
 23.4116751083673 -46.7746787371936,-23.4116146519244 -
 46.7747234008215,-23.4115594226705 -46.7747935405682,-
 23.4114629077411 -46.7748306412972,-23.4113981925893 -
 46.7748870047848,-23.4112716468599 -46.7749107086199,-
 23.4111921302335 -46.7749120714198,-23.4111872024279 -
 46.7749524513198,-23.4110441237639 -46.7749540498735,-
 23.4110392655192 -46.7749922902473,-23.4109294415614 -
 46.7749941639278,-23.41092467049 -46.7750691201354,-
 23.4107330419076 -46.7751299913989,-23.410610716072 -
 46.7751513718572,-23.4105514169003 -46.7751528726639,-
 23.4105473002247 -46.775184259141,-23.4104400734864 -
 46.7751856907673,-23.4104351719867 -46.7752124728041,-
 23.4103627179224 -46.7752136437312,-23.4103595441155 -
 46.7752247501618,-23.4102972914925 -46.7752347854952,-
 23.4102500950227 -46.775247055547,-23.4102105215666 -
 46.7752484086644,-23.4102056028987 -46.7752617978117,-
 23.4101560385727 -46.7752629351003,-23.4101510772075 -
 46.7752769499748,-23.4100912115684 -46.7752775418714,-
 23.4100886403216 -46.7752951261991,-23.4100425680767 -
 46.7753160964611,-23.4100156009513 -46.7753448331569,-
 23.4099855205074 -46.7753487122952,-23.4099814580705 -

46.7753952174987,-23.4099469767265 -46.7754804347291,-
 23.4098952595771 -46.7756975394141,-23.4097990604429 -
 46.7758842141396,-23.4097395075606 -46.776033022891,-
 23.409699004836 -46.7761213901233,-23.4096787933263 -
 46.776131398364,-23.4096765033036 -46.7761485957732,-
 23.4096725693492 -46.7761725434432,-23.4096670957814 -
 46.7762000417319,-23.4096608052582 -46.7762432449715,-
 23.4096509228159 -46.7762700019197,-23.4096448032502 -
 46.7763120639202,-23.4096351866061 -46.7763952466461,-
 23.4096128757294 -46.7764405288897,-23.409589424596 -
 46.7764651147214,-23.4095694596117 -46.7764964476982,-
 23.4095272041004 -46.776529357977,-23.4094858336454 -
 46.7765493327288,-23.409457613491 -46.7765741627614,-
 23.4094266291175 -46.7766470630608,-23.4093465166529 -
 46.7767594091377,-23.4092601853449 -46.7767620434408,-
 23.4092581597534 -46.776786139743,-23.4092396450905 -
 46.7769197205757,-23.4091462003227 -46.776969527448,-
 23.4090952463919 -46.7770978091376,-23.4089640260792 -
 46.7772905317594,-23.4088373099323 -46.7774417043492,-
 23.4087277718164 -46.7776179869191,-23.4085643096707 -
 46.7777683918448,-23.4083900349408 -46.7778685829153,-
 23.4082069403578 -46.7779403701603,-23.4079996977016 -
 46.7779963156786,-23.4078370628881 -46.7780597772758,-
 23.4077316829751 -46.7782089902997,-23.4075269000664 -
 46.7782778910379,-23.4074405114519 -46.7783333418039,-
 23.4073873256909 -46.7783738551794,-23.4073292531559 -
 46.7785011320018,-23.4071450371957 -46.7785343106025,-
 23.4070872287249 -46.7786180194932,-23.4069594946283 -
 46.7786711585834,-23.4068797869004 -46.7787140314373,-
 23.4068372190129 -46.7787174174905,-23.4068343450434 -
 46.7787554771244,-23.4068020719579 -46.778766273937,-
 23.4067929190356 -46.7788050040674,-23.4067624984833 -
 46.7788788503864,-23.4067387214704 -46.7789298678015,-
 23.4067345285565 -46.7789984530318,-23.4067270653807 -
 46.7790720262753,-23.4067121407803 -46.7791124447675,-
 23.4066762829346 -46.7791217761101,-23.4066277759153 -
 46.7791129045117,-23.4065643058044 -46.7790831731511,-
 23.406462786073 -46.7790748473975,-23.4064108681309 -
 46.7790796282386,-23.4063293631616 -46.7790945077706,-
 23.4063006589441 -46.7791210249929,-23.4062788655911 -
 46.7791710617414,-23.406245246002 -46.7792401009668,-
 23.4062132159859 -46.779332724853,-23.4061742351391 -
 46.7794120080556,-23.4061326971891 -46.7794625808535,-
 23.4061099073958 -46.7796481859046,-23.4059928414703 -
 46.7798127132333,-23.4058946172396 -46.779958187119,-
 23.4058129542053 -46.7800531679848,-23.4057746684992 -
 46.7801200883735,-23.4057451906528 -46.7801959072936,-
 23.4057226547759 -46.7802692358495,-23.4057041204361 -
 46.7803238542334,-23.4056912172658 -46.7803919943553,-
 23.4056797853847 -46.7804749412213,-23.4056634891392 -
 46.7805467552155,-23.4056487645276 -46.7806642092502,-
 23.4056228643229 -46.7807402043789,-23.4056135099621 -
 46.7808296463305,-23.4056000290969 -46.7808908781941,-
 23.4055987893312 -46.7810546522465,-23.4055906014041 -
 46.7810768877072,-23.4055852008265 -46.7811625204753,-
 23.4055795289859 -46.7812605566545,-23.4055794948747 -
 46.7813252813546,-23.4055906764957 -46.7814597139395,-
 23.4056198456228 -46.7815387502815,-23.4056330311591 -
 46.7816005884295,-23.4056332289984 -46.781654578735,-
 23.4056318909118 -46.7817041533021,-23.4056273975202 -

46.7817069578873,-23.4056271397867 -46.7817708708352,-
 23.4056215347076 -46.7818529407307,-23.4056128329271 -
 46.7819300107041,-23.405610689719 -46.7820474406008,-
 23.4056122399106 -46.7821278729202,-23.4056127672474 -
 46.7822131941189,-23.4056130581737 -46.782289109509,-
 23.4056123727564 -46.7823522809141,-23.405609846094 -
 46.782411691394,-23.4056041115201 -46.7825336572766,-
 23.4055936900211 -46.7825807852035,-23.4055913463135 -
 46.782684876581,-23.4055758912516 -46.7828548421246,-
 23.4055551694218 -46.782907069069,-23.405553670427 -
 46.7829633829258,-23.4055504993778 -46.7830131943009,-
 23.4055439711262 -46.7830736818385,-23.4055310000277 -
 46.7831330123887,-23.4055193063084 -46.7832354336821,-
 23.4054668470331 -46.783321860554,-23.4054474393845 -
 46.7834512913032,-23.4053953940718 -46.7835386967189,-
 23.4053906037005 -46.7836239668994,-23.4053871018541 -
 46.7836931888086,-23.4053834219832 -46.7837521642246,-
 23.4053744410819 -46.7838214365456,-23.4053599246067 -
 46.7839024987658,-23.4053490660734 -46.7839660854778,-
 23.4053483400186 -46.7840498460688,-23.4053490089677 -
 46.7841469521074,-23.4053525956632 -46.7842104903935,-
 23.4053482580715 -46.7842921681127,-23.4053249309426 -
 46.7843659785885,-23.4052986234335 -46.7844189269854,-
 23.4052779721517 -46.7844443732852,-23.4052639559549 -
 46.7844750319447,-23.4052446428345 -46.7845082921726,-
 23.4052296343813 -46.78456225558,-23.4051898279137 -
 46.7846355298187,-23.4051673189973 -46.7846827175556,-
 23.4051548604097 -46.784741649188,-23.4051426288521 -
 46.7848190640293,-23.405137048903 -46.7848932109187,-
 23.4051358406376 -46.7849697516335,-23.4051380363777 -
 46.7850240632173,-23.4051460846383 -46.7850783941833,-
 23.4051555774538 -46.785121430684,-23.4051691724876 -
 46.7851536385632,-23.4051778344535 -46.7851785346899,-
 23.4051811619753 -46.7852127857334,-23.4051816736078 -
 46.7852528869289,-23.4051806735893 -46.7853046738915,-
 23.4051755668392 -46.7853433522313,-23.405170609869 -
 46.7853956558838,-23.4051602598012 -46.7855014885287,-
 23.4051579667522 -46.7855597101439,-23.4051511609863 -
 46.7856345475444,-23.405143081699 -46.7857061218644,-
 23.4051397352568 -46.7857545342571,-23.4051310549408 -
 46.7859485561887,-23.4050511794232 -46.7859882323185,-
 23.4050112197566

PINHEIROS

ff0000ff

0

62

23929.09
0.00
768967.31
0.00
0.00
0.00
719213.39
5152617.30
187296.08

-46.7009038835351,-23.5723261076675 -46.7009338534684,-
23.5722883262043 -46.7009676251842,-23.5722457520198 -
46.7009705492297,-23.5722420658216 -46.7009724986962,-
23.5722396082406 -46.7010090794051,-23.5721934928679 -
46.7010517465231,-23.5721397046228 -46.701066976907,-
23.5721205044455 -46.7013570622007,-23.5717548072862 -
46.7013589315537,-23.5717524506674 -46.7013849150481,-
23.5717196943567 -46.7013906298046,-23.5717105806561 -
46.7014187804927,-23.5716656868956 -46.7014205461647,-
23.5716628710671 -46.702257288034,-23.5703284481238 -
46.7029765761217,-23.5688331545774 -46.7039851524932,-
23.5660097139639 -46.7049213464311,-23.5632781056108 -
46.7050290692633,-23.5631053524334 -46.7043217006712,-
23.5628843403769 -46.7039743934762,-23.5626415554249 -
46.7033449772549,-23.5621102020799 -46.7033306177252,-
23.5620948378192 -46.7031519759365,-23.5619483756112 -
46.7026124845295,-23.5614932779912 -46.7025111639869,-
23.5614047607725 -46.7022663429477,-23.56119927618 -
46.7021117544597,-23.5610762116216 -46.7020103903113,-
23.5609897702907 -46.7017990486208,-23.5608126642858 -
46.7013625548215,-23.5604452204452 -46.7013455213251,-
23.5604275939591 -46.7012082626422,-23.5603108224705 -
46.7010528312832,-23.560186035719 -46.7007272080098,-
23.5599117178799 -46.7005372788841,-23.5597492944595 -
46.7002552945779,-23.5595137418533 -46.7001093542862,-
23.5593914412046 -46.6999320129778,-23.5592393471912 -
46.6995954382545,-23.5589586453835 -46.6993018422519,-
23.558710232121 -46.6992926551807,-23.5586951456123 -
46.6992819604766,-23.5586617283908 -46.6992204836001,-
23.5584901973953 -46.6992153400517,-23.5584817948724 -
46.6991628458417,-23.5583052981068 -46.699077121542,-
23.5582828102382 -46.6989382343311,-23.5582378974643 -
46.6989021155468,-23.5582202699793 -46.6987933298407,-
23.5582667447643 -46.6987622125723,-23.5581960707661 -
46.6986486943853,-23.5579623732744 -46.6985285611065,-
23.557757721881 -46.698329183006,-23.5574725192073 -
46.698255628874,-23.5573804914921 -46.6981620829713,-
23.5572703481409 -46.6980565288033,-23.5571578762439 -
46.6979938861848,-23.5570911280697 -46.6976608328951,-
23.5567482792548 -46.697554134686,-23.556639638265 -
46.6974194679244,-23.5565041219419 -46.6973951735807,-
23.5564887651032 -46.6973742052733,-23.5564806863314 -
46.6973042450974,-23.5563019848592 -46.6973071861,-
23.5562958137815 -46.6973095918256,-23.55628957944 -
46.6973116194585,-23.5562827454012 -46.6973148156654,-

23.5562634384809 -46.6973149524998,-23.5562568579431 -
 46.6973133957693,-23.5561902082444 -46.697312460295,-
 23.5561501571279 -46.6973079325136,-23.5560041179486 -
 46.6973053953702,-23.5559236513973 -46.6973041402345,-
 23.5558838439246 -46.6973021524581,-23.5558299746008 -
 46.6973011286874,-23.5558037984775 -46.6973006007799,-
 23.5557903007776 -46.6972998902295,-23.5557836487429 -
 46.6972955189545,-23.5557641424063 -46.697294055016,-
 23.5557576712969 -46.6972855959316,-23.5557322632078 -
 46.6972813663956,-23.5557195591539 -46.6972792516278,-
 23.5557132071224 -46.6972764541858,-23.5557070878805 -
 46.6972603117296,-23.5556756942439 -46.6972510966594,-
 23.5556578102594 -46.6972209987249,-23.555612199826 -
 46.697205958297,-23.5555894075259 -46.6971983194196,-
 23.5555778315492 -46.6971476276371,-23.5554955583137 -
 46.6971259031437,-23.5554602814765 -46.6971120540193,-
 23.5554377928563 -46.6971047865982,-23.5554260845016 -
 46.6970937755979,-23.5554092125352 -46.6970900137839,-
 23.555403448368 -46.6970856482894,-23.5553980315322 -
 46.6970805317246,-23.5553933077191 -46.6969672241269,-
 23.5552195876514 -46.6967896503265,-23.5549290906199 -
 46.6967061542332,-23.5548105459514 -46.6965561493056,-
 23.5545559083874 -46.696457419408,-23.5544039253296 -
 46.6963832292326,-23.5542101359654 -46.6962725557793,-
 23.5540128616235 -46.6960827382047,-23.553708901922 -
 46.69603352282,-23.5536139905058 -46.6958258073311,-
 23.5532891854901 -46.6957693406968,-23.553201667444 -
 46.6957305881726,-23.5530442437304 -46.6957273093655,-
 23.5530177309609 -46.6956089666206,-23.5524745057697 -
 46.6955871778005,-23.5523871512788 -46.6955858218139,-
 23.5523730790898 -46.695578815065,-23.552338479863 -
 46.6955287166295,-23.5521059589406 -46.6954593455476,-
 23.5517760326025 -46.695430109856,-23.5516624100744 -
 46.6954299406271,-23.5516557356495 -46.6954273345776,-
 23.5516425697584 -46.6954220109543,-23.5516162495765 -
 46.6954016186652,-23.5515176362635 -46.6953797570168,-
 23.5514124671734 -46.6953781378647,-23.5514059580228 -
 46.6953751024568,-23.5513999504947 -46.6953700931558,-
 23.5513951548462 -46.6953639099081,-23.5513916874134 -
 46.6953512283505,-23.5513851701032 -46.6953322271516,-
 23.5513753610989 -46.6953265822237,-23.5513712839067 -
 46.695322953534,-23.551365649694 -46.695320736965,-
 23.5513593281639 -46.6953168907015,-23.5513466458538 -
 46.6953070623145,-23.5513144437268 -46.6952893711741,-
 23.5512564797104 -46.6952539890157,-23.5511405518654 -
 46.6952438893538,-23.5511084297165 -46.6952315405507,-
 23.5510699509827 -46.6952068430293,-23.5509929937083 -
 46.6951594096624,-23.5508455219018 -46.6951467553188,-
 23.5508071374037 -46.6951214464213,-23.5507303676919 -
 46.6950688104768,-23.55057040615 -46.6950607896466,-
 23.5505447011137 -46.6950427427863,-23.5504868647796 -
 46.6950086543959,-23.5503776186044 -46.6949864775399,-
 23.5503069625764 -46.694973976037,-23.5502685340759 -
 46.6949489730453,-23.5501916770703 -46.69489698523,-
 23.5500315027241 -46.6948263347554,-23.5498136246425 -
 46.6947750407458,-23.5496581488002 -46.694774299868,-
 23.5496515146086 -46.6947725871583,-23.5496450357614 -
 46.6947586673043,-23.5496000662579 -46.6947527016519,-
 23.5495807936361 -46.6947487245506,-23.5495679451673 -
 46.6947238491255,-23.5495123650433 -46.6947127703632,-

23.549487670147 -46.6947072309886,-23.5494753226983 -
 46.6947043639455,-23.5494691895777 -46.6946943372996,-
 23.5494513847436 -46.6946876528707,-23.5494395148598 -
 46.69465582921,-23.549394957031 -46.6946358713783,-
 23.549367147885 -46.6946278882539,-23.5493560242221 -
 46.6946238585876,-23.5493504916569 -46.6945727149406,-
 23.5492862426371 -46.6945471429517,-23.5492541178733 -
 46.6945343569872,-23.5492380555389 -46.6944841099672,-
 23.5491731349425 -46.6944590063221,-23.5491406594578 -
 46.6944464546936,-23.5491244219598 -46.6944217134651,-
 23.5490916799594 -46.694249393616,-23.5488618427452 -
 46.6942329436825,-23.5488399605278 -46.6940784464743,-
 23.5486379840227 -46.6940616474234,-23.5486162245499 -
 46.693922322854,-23.5484395391064 -46.6939101925819,-
 23.5484178183388 -46.6938917939967,-23.5483884902422 -
 46.6938680443987,-23.5483543441606 -46.6938639144549,-
 23.5483488419942 -46.6938556545585,-23.5483378376611 -
 46.6938391347796,-23.5483158289841 -46.693806095229,-
 23.548271811633 -46.6937358862624,-23.5481782747255 -
 46.6937320802525,-23.5481725909349 -46.6937290095964,-
 23.5481665270762 -46.6937263683852,-23.5481602939032 -
 46.6937241676384,-23.54815391742 -46.6937224165316,-
 23.5481474242195 -46.6937211223765,-23.5481408414031 -
 46.6937202905592,-23.5481341964267 -46.6937199245695,-
 23.5481275170201 -46.6937200259101,-23.5481208310338 -
 46.6937205941843,-23.5481141663662 -46.6937216270056,-
 23.54810755082 -46.6937231200653,-23.5481010119929 -
 46.6937250671505,-23.5480945771785 -46.6937274601223,-
 23.5480882732036 -46.6937302890136,-23.5480821263729 -
 46.6937162239769,-23.5480616738172 -46.6935332352876,-
 23.5478332513694 -46.6934898179569,-23.5477813205048 -
 46.6934547521246,-23.5477393787151 -46.6933468608273,-
 23.547605553162 -46.6932570261888,-23.5474648434404 -
 46.6932480868216,-23.5474532831947 -46.6932164296621,-
 23.5474123446442 -46.6931792564263,-23.5473642727522 -
 46.6931589930002,-23.5473380683634 -46.6930988147945,-
 23.5472602466426 -46.6931075548221,-23.5472437786914 -
 46.6929471060429,-23.5470395432352 -46.6928326927106,-
 23.5469275243891 -46.6927586626222,-23.546831656202 -
 46.6926498648908,-23.5466907639677 -46.6924661214143,-
 23.5464513004273 -46.692448163423,-23.5464232717416 -
 46.6925764744234,-23.5462321814393 -46.6928907187964,-
 23.5457516138025 -46.6929141367104,-23.5457128064938 -
 46.6929274525533,-23.5456893772571 -46.6929439302451,-
 23.5456553083131 -46.6929612008693,-23.5456147771476 -
 46.6929782659212,-23.5455687592549 -46.6929893346614,-
 23.545530643845 -46.6930011415402,-23.5454732304115 -
 46.6930066078324,-23.5454265930115 -46.6930093229684,-
 23.5453960541118 -46.6930113693973,-23.5453578733497 -
 46.6930099195223,-23.5453407564418 -46.6930023220198,-
 23.5452652320389 -46.6929973960189,-23.5452215694729 -
 46.6929841167467,-23.5451455864456 -46.6929684613728,-
 23.5450595291263 -46.6929680995055,-23.5450464925121 -
 46.6929707643925,-23.5450354506488 -46.6929745161698,-
 23.5450289205522 -46.6929803025246,-23.5450229067212 -
 46.6928061889402,-23.5451372023501 -46.6927939328791,-
 23.5451449950378 -46.6926601574008,-23.5452265250784 -
 46.6922813395347,-23.5454553718238 -46.6920489797145,-
 23.5455982666633 -46.6919318829339,-23.5456790878784 -
 46.6919201871427,-23.5456891140506 -46.6919145084976,-

23.5456960535442 -46.6917795401789,-23.5458049897645 -
 46.6917359674158,-23.5458368698329 -46.6915929111612,-
 23.5459379122535 -46.6913903009927,-23.546083863631 -
 46.6912881232196,-23.5461555066144 -46.691260453423,-
 23.5461756262062 -46.6912543020343,-23.5461829507164 -
 46.6912485963754,-23.5461901640857 -46.6911706117914,-
 23.5462896096883 -46.6911620954913,-23.5462934229706 -
 46.6910334717084,-23.546385084101 -46.6908505841663,-
 23.5465157905432 -46.6907241098995,-23.5466042257541 -
 46.690571425364,-23.5467131983974 -46.6904038216322,-
 23.5468335831379 -46.6902039330687,-23.5469761300272 -
 46.6900088170449,-23.5471128360193 -46.6897640327175,-
 23.5472888805413 -46.6897147492697,-23.547315802919 -
 46.6896580008225,-23.5473483424922 -46.6896297755334,-
 23.5473643018678 -46.6895365530725,-23.5474170124267 -
 46.6894604743424,-23.5474488527413 -46.6894059197561,-
 23.5474711208595 -46.6891420701933,-23.5475400171244 -
 46.688998004957,-23.5475672068777 -46.6887751932418,-
 23.5476186388225 -46.6886209900695,-23.5476467063979 -
 46.6884811512671,-23.5476738106906 -46.6883832728913,-
 23.547689430567 -46.6883784394381,-23.5476906598674 -
 46.688279971009,-23.5477017415229 -46.688183527647,-
 23.5477054956599 -46.6880626316705,-23.547706013758 -
 46.6880487388065,-23.5477056817153 -46.6878902643555,-
 23.5477155401549 -46.6878835213273,-23.5477148412622 -
 46.6878359862208,-23.5477117829839 -46.6876893975965,-
 23.5477055341164 -46.6875114624822,-23.5476976440287 -
 46.6873504118526,-23.5476956184452 -46.687276458607,-
 23.5477001664517 -46.6871826499641,-23.5477109836676 -
 46.6871275484346,-23.5477201462375 -46.6870677272784,-
 23.5477332052574 -46.6870566205914,-23.5477367865641 -
 46.6869814326273,-23.5477548659617 -46.686937752603,-
 23.5477689777417 -46.6869035655226,-23.5477806098598 -
 46.6867290021887,-23.5478499544246 -46.686306026473,-
 23.5480115535799 -46.6862609831378,-23.5480319158625 -
 46.6861489297393,-23.5480772743647 -46.6860308755099,-
 23.5481342171372 -46.6860162452024,-23.5481402448507 -
 46.6858896677134,-23.5482074584007 -46.6857274731949,-
 23.5483039559059 -46.6855708437779,-23.5484106417459 -
 46.6854237448021,-23.548522052155 -46.6854126422149,-
 23.5485313726415 -46.6854058135174,-23.5485381166689 -
 46.685209709544,-23.548699804243 -46.6850922876216,-
 23.5488164627063 -46.6849527631103,-23.5489534347192 -
 46.684752050143,-23.5491492370124 -46.6844998307285,-
 23.5493960082979 -46.6844887209563,-23.5494057818986 -
 46.6843274216496,-23.5495107565178 -46.6841910897258,-
 23.5495797715605 -46.6840540488442,-23.5496326092809 -
 46.6840403063576,-23.5496363408605 -46.6839462483972,-
 23.5496597546939 -46.683862745744,-23.5496739031025 -
 46.683773872814,-23.5496837866542 -46.6836994920505,-
 23.5496867654664 -46.683524162722,-23.5496917791305 -
 46.6833262917151,-23.549698018084 -46.6830743706071,-
 23.5497074140775 -46.683032622912,-23.5497091742984 -
 46.6829205338217,-23.5497111927667 -46.6827993049164,-
 23.5497133757266 -46.6826651318347,-23.5497186173994 -
 46.6825882735892,-23.5497223330991 -46.682330012935,-
 23.5497315418782 -46.6822057922137,-23.549735216621 -
 46.6820731925168,-23.5497388645775 -46.6819224398078,-
 23.5497450526182 -46.6817245945734,-23.5497513157271 -
 46.6814685783741,-23.5497597772067 -46.6813857457586,-

23.5497629254343 -46.6813360588474,-23.5497664541188 -
46.6812891640421,-23.5497704289866 -46.6812335768935,-
23.5497767728474 -46.6812036771672,-23.5497811055707 -
46.6811991448557,-23.5497818965961 -46.6811920162603,-
23.5497834659607 -46.681184996032,-23.5497854145038 -
46.6811781079084,-23.5497877356207 -46.6808502144083,-
23.5498746696803 -46.680835933832,-23.5498770340325 -
46.6808288578481,-23.5498784965272 -46.680821835976,-
23.5498801957765 -46.6808078373007,-23.5498837353889 -
46.6808009367529,-23.5498858145523 -46.6807871749533,-
23.5498900682995 -46.6807737342279,-23.5498951015897 -
46.6807468527738,-23.5499051681757 -46.6807133351883,-
23.549917902002 -46.6806463013327,-23.5499433737913 -
46.6806197156544,-23.5499540745807 -46.6805995459736,-
23.5499616032447 -46.6805791293844,-23.5499685441193 -
46.6805584861143,-23.5499748903216 -46.6805376364486,-
23.549980635618 -46.6805166009536,-23.5499857743322 -
46.6804954004873,-23.5499903013892 -46.6804740556129,-
23.549994212386 -46.6804525878494,-23.5499975033876 -
46.6804310178248,-23.550000171236 -46.6804093670348,-
23.550002213252 -46.6803876566023,-23.5500036274461 -
46.6803659083231,-23.550004412391 -46.6803368796397,-
23.5500051411816 -46.6802860769738,-23.5500064438994 -
46.6802788319883,-23.5500062636404 -46.6802498706358,-
23.5500049985314 -46.6801991882694,-23.5500027845685 -
46.6801123264807,-23.5499989199946 -46.6800906852224,-
23.5499977240528 -46.6800401883754,-23.5499949334712 -
46.6799464088389,-23.5499897509539 -46.6799392776663,-
23.5499888388278 -46.6799249439266,-23.5499874270222 -
46.6799105329372,-23.5499866228046 -46.6798960773882,-
23.5499864280161 -46.6798816100591,-23.5499868430884 -
46.6798671637516,-23.5499878670801 -46.6798527712399,-
23.5499894976776 -46.6798384651436,-23.5499917311785 -
46.6798242779178,-23.5499945625183 -46.6798102417265,-
23.5499979852814 -46.6797963884028,-23.5500019916923 -
46.6797827493618,-23.5500065726883 -46.6797746137622,-
23.5500097086199 -46.6790719609709,-23.5502805498239 -
46.6790682475844,-23.5502814322262 -46.6789648066046,-
23.5503216768381 -46.6787789593335,-23.5503931962783 -
46.6786941168329,-23.5504262971785 -46.6786397077855,-
23.5504488497747 -46.6786145545048,-23.5504602113103 -
46.6785573226348,-23.5504903279759 -46.6785249938861,-
23.5505124723068 -46.6785207913579,-23.5505162608456 -
46.6783744155763,-23.5506271463924 -46.6783707874762,-
23.5506293011028 -46.6782942127143,-23.5506807681584 -
46.6780475194352,-23.5508535308183 -46.6778073996255,-
23.5510239360464 -46.6776356144127,-23.551144081431 -
46.677574067864,-23.5511871265665 -46.6774624025826,-
23.5512646405835 -46.6774666662604,-23.5512725899839 -
46.6774769066092,-23.5512903077914 -46.6774973873054,-
23.5513257433858 -46.6775349352929,-23.5513907086421 -
46.6775422400171,-23.5514022769799 -46.6775532555239,-
23.5514195997107 -46.6775752865368,-23.5514542451784 -
46.6776230204571,-23.5515293103553 -46.6777148165988,-
23.5516736663943 -46.6777226113809,-23.5516849560188 -
46.6777383018596,-23.5517074773509 -46.6777696828334,-
23.5517525200003 -46.6778324463346,-23.5518426044108 -
46.6778485371749,-23.5518648911856 -46.6778766961586,-
23.5519038930319 -46.6779289914494,-23.5519763250017 -
46.6780415363244,-23.5521323842307 -46.6780775130371,-

23.5521826590016 -46.6781534639796,-23.5522887946062 -
 46.6782933134338,-23.5524843456757 -46.678317047884,-
 23.5525180215286 -46.6783555735367,-23.5525726839752 -
 46.6783605611548,-23.5525797606942 -46.678443631928,-
 23.5526976261426 -46.6784559060373,-23.5527142031619 -
 46.6784594992953,-23.5527200185415 -46.6784666858319,-
 23.5527316493181 -46.6784699168543,-23.5527376231678 -
 46.6785657638814,-23.5528100120396 -46.6785711610219,-
 23.5528142900443 -46.6786107905656,-23.5528621768336 -
 46.6786284037022,-23.5528834598382 -46.6787419245496,-
 23.5530224339129 -46.6787450631265,-23.5530262790433 -
 46.6788485187946,-23.5531470520867 -46.6789024945914,-
 23.5532100591919 -46.6789294825691,-23.5532415628078 -
 46.6789613039577,-23.5532780689978 -46.6790617538183,-
 23.553924776003 -46.6791119787902,-23.5534496818686 -
 46.679162318606,-23.5535067988386 -46.6791898203384,-
 23.5535379199894 -46.6792035712144,-23.5535534805672 -
 46.6792082812699,-23.5535585456495 -46.6792103951009,-
 23.5535646248275 -46.6792450707106,-23.5536426055553 -
 46.6792882337362,-23.5537396731568 -46.6793096735561,-
 23.5537577298224 -46.6793306142722,-23.5537762756031 -
 46.679356067721,-23.5538001273282 -46.679397114059,-
 23.5538379858659 -46.6794382574812,-23.5538757563554 -
 46.6794690340788,-23.5539041617981 -46.6795099167116,-
 23.5539421821303 -46.6795457542088,-23.5539753914512 -
 46.6796946633759,-23.5541125787738 -46.6797665506658,-
 23.554178807082 -46.6798024943426,-23.5542119212218 -
 46.6798693735288,-23.5542732362174 -46.6799002453171,-
 23.5543015290138 -46.6799156812113,-23.5543156754139 -
 46.6799390992868,-23.5543368781005 -46.6802683239439,-
 23.5546394961149 -46.6803663504312,-23.5547293461954 -
 46.6804819396758,-23.5548381224361 -46.6805728360657,-
 23.5549205027328 -46.6806887505744,-23.5550185996174 -
 46.6807998244602,-23.555109905818 -46.6809175128694,-
 23.5552002086983 -46.6810751566002,-23.5553158938529 -
 46.6812185780928,-23.5554136332194 -46.6812309081097,-
 23.5554220359087 -46.6814261085786,-23.5555472319309 -
 46.6816110432692,-23.5556591578851 -46.6817682157018,-
 23.5557523197342 -46.6819334092705,-23.5558518173552 -
 46.6820937505879,-23.5559488959033 -46.6821848039407,-
 23.5560022964688 -46.6822723044992,-23.5560624586191 -
 46.6823401069478,-23.5561229097789 -46.6823932854063,-
 23.5561736841262 -46.682464334529,-23.5562628673524 -
 46.6825158187057,-23.5563477215585 -46.6825414351494,-
 23.5563947599318 -46.6825610145193,-23.5564420030956 -
 46.6825786240804,-23.5564930132887 -46.6825929693911,-
 23.5565448805676 -46.6826040008761,-23.5565974259954 -
 46.6826116806031,-23.556650468839 -46.6826159821284,-
 23.5567038266599 -46.6826168906506,-23.5567573159547 -
 46.6826148995708,-23.5568040817629 -46.6826094469979,-
 23.5568573215789 -46.6826006238966,-23.5569101648677 -
 46.682588460597,-23.5569624298668 -46.682572998945,-
 23.5570139368111 -46.6825542920947,-23.5570645085309 -
 46.6825324043887,-23.5571139710676 -46.6825029894649,-
 23.5571675359429 -46.6824150556172,-23.5572981080702 -
 46.6822392489075,-23.5575516523289 -46.6821499063555,-
 23.557681501578 -46.6821073265102,-23.5577436788042 -
 46.6820841011132,-23.557775936607 -46.6820668634305,-
 23.5577990501301 -46.6820334215932,-23.5578485215144 -
 46.6819796837348,-23.5579280172784 -46.6816970440886,-

23.5583409534047 -46.6812791213505,-23.5591710635341 -
 46.6811629934966,-23.5593640269442 -46.6811032186825,-
 23.559463464436 -46.6810750893231,-23.5595102585545 -
 46.6810609742482,-23.5595336268767 -46.6809111873501,-
 23.559769624221 -46.6808771004164,-23.5598237221886 -
 46.6805845475704,-23.5602280044858 -46.6798606434643,-
 23.5612457611068 -46.6797726772017,-23.5613768361909 -
 46.679659003643,-23.5615347208792 -46.6792273045495,-
 23.5621372881884 -46.6787381889819,-23.5628313781285 -
 46.6785734393331,-23.5630568555006 -46.6785122020337,-
 23.5631458408429 -46.6782207097885,-23.5635506240501 -
 46.6780862272144,-23.5637339695149 -46.6779261067881,-
 23.5639406274751 -46.6778674806954,-23.5640464546516 -
 46.6778325091295,-23.5640978313139 -46.6777665797363,-
 23.5641863183273 -46.6777611014756,-23.5641901806363 -
 46.6777037457367,-23.5642741759784 -46.6778492096328,-
 23.5643522070462 -46.677884428572,-23.5643688438279 -
 46.6781807229958,-23.5645386269821 -46.6782042412878,-
 23.5645465958456 -46.6783446449166,-23.5646136258972 -
 46.6783313258255,-23.5646176973887 -46.6782693801782,-
 23.5646572861169 -46.6781725542277,-23.564743072809 -
 46.6781469931216,-23.5647525164234 -46.678021350771,-
 23.5648204062822 -46.6776262041887,-23.5650442916617 -
 46.6774973330229,-23.5651183341439 -46.6774857041982,-
 23.5651225392111 -46.6770605178091,-23.5653655993201 -
 46.676916177279,-23.5654530305853 -46.6768226955556,-
 23.5655153851258 -46.6767201104267,-23.565583653214 -
 46.6767283923222,-23.5655937411303 -46.6767384128467,-
 23.5656048553051 -46.6770537989604,-23.5659985821508 -
 46.6776410877609,-23.5667440921593 -46.6777460921593,-
 23.5668979645143 -46.6780285938477,-23.5672532174341 -
 46.6784425490634,-23.5677626098545 -46.6784900280427,-
 23.5678210753459 -46.6785233525785,-23.5678621110492 -
 46.6784894206418,-23.5678890542133 -46.6778213737872,-
 23.5684770824156 -46.6777213980329,-23.5685714799365 -
 46.6776619882012,-23.5686402797176 -46.6772764348067,-
 23.569103490789 -46.6772007280906,-23.5691945536069 -
 46.6765249583015,-23.5700032843388 -46.6764279994958,-
 23.5701232564967 -46.6762538142881,-23.5703273511079 -
 46.6762316743659,-23.570353854645 -46.6761873946496,-
 23.5704068615195 -46.6760988350445,-23.5705128753267 -
 46.6759172867253,-23.570730204333 -46.6755642040828,-
 23.571155012259 -46.6754450629375,-23.5712950089255 -
 46.6748499475744,-23.5720087615955 -46.6748432386786,-
 23.572020650659 -46.6747880894333,-23.5720835871 -
 46.6747253053719,-23.5721552363242 -46.6746879621278,-
 23.5721958376322 -46.6740010995322,-23.5730176475166 -
 46.673996656332,-23.5730229577165 -46.6738702429083,-
 23.5731754927096 -46.6737896996313,-23.5732737841375 -
 46.673678411174,-23.5734061295792 -46.6733586640155,-
 23.5737863745727 -46.6732153648192,-23.5739632154174 -
 46.673101280413,-23.5741010413897 -46.6727830120226,-
 23.5744801275066 -46.6724556159477,-23.574874690598 -
 46.6723481443264,-23.5750014074839 -46.6722216499476,-
 23.5751522091395 -46.6717004852125,-23.575776421199 -
 46.6716151933658,-23.5758783671857 -46.671389360478,-
 23.5761486264117 -46.670977560704,-23.576550665063 -
 46.6709659859472,-23.5765703379816 -46.6709662745012,-
 23.5765904562347 -46.6709766553263,-23.5766081549593 -
 46.6711291800561,-23.5767020912391 -46.6711895536357,-

23.5767333110742 -46.6710617248414,-23.5770194681945 -
 46.6711337767416,-23.5770199039865 -46.6711412055482,-
 23.5770185597167 -46.671192823785,-23.5770407605982 -
 46.6712470270912,-23.5770504719126 -46.671257303926,-
 23.5770574048792 -46.671459210051,-23.5771280628151 -
 46.6714910835344,-23.5771312914407 -46.67153414456,-
 23.5771399018238 -46.6715691512669,-23.577150126065 -
 46.6716574755591,-23.5771704053816 -46.6717123739367,-
 23.5771814712147 -46.6718176137353,-23.5771972112189 -
 46.6718325107587,-23.5772022735533 -46.6719591452169,-
 23.5772097909029 -46.6720255065903,-23.5772129483666 -
 46.6721480842268,-23.5772177867879 -46.6722141998483,-
 23.5772171901965 -46.672280246671,-23.5772143501872 -
 46.6723461351256,-23.5772092706141 -46.6724651349858,-
 23.5771992702691 -46.6725312238681,-23.5771975120197 -
 46.672597329831,-23.5771986042079 -46.6726633082521,-
 23.5772025444444 -46.6727196225036,-23.5772094900966 -
 46.6727468943568,-23.5772194366126 -46.6730617360552,-
 23.5772824231366 -46.6731036712017,-23.5772946926077 -
 46.6731103461151,-23.5772975297938 -46.6731857393529,-
 23.577324891989 -46.6733778594497,-23.5774096930229 -
 46.6734418786525,-23.5774440405082 -46.6736262737832,-
 23.5775608911715 -46.6736739271628,-23.5775948730363 -
 46.6738674429044,-23.5777054598215 -46.6744907341029,-
 23.5780835406447 -46.6745468650959,-23.57812059386 -
 46.6747386554361,-23.5782332998289 -46.6750256807564,-
 23.5784081898714 -46.6752599782775,-23.5785506878646 -
 46.6754995500489,-23.578691864378 -46.6757906097089,-
 23.5788679736159 -46.676207656771,-23.579128419109 -
 46.676439162777,-23.5792592061221 -46.6769341237205,-
 23.579559986216 -46.6770865865194,-23.579653789066 -
 46.6773450882409,-23.5798117348442 -46.6775900311519,-
 23.5799589001038 -46.6777865512704,-23.5800810326108 -
 46.6781123193596,-23.5802741002038 -46.6781513386144,-
 23.5802992340115 -46.6782490392102,-23.5803396295818 -
 46.678366435784,-23.5803903101274 -46.6784065442128,-
 23.5804071689373 -46.6784676609076,-23.5804304247641 -
 46.6785298190109,-23.580451202732 -46.6785929003111,-
 23.580469463328 -46.6787029237872,-23.5804963351672 -
 46.6789909144495,-23.5805632249502 -46.6792220739814,-
 23.580605615205 -46.6793955563385,-23.5806340811748 -
 46.6795426520293,-23.5806523572649 -46.6796817405475,-
 23.5806650308041 -46.6799738550097,-23.5806769524927 -
 46.6801769065892,-23.5806731311489 -46.6805534223587,-
 23.5806578612206 -46.6808700634101,-23.5806416127974 -
 46.6808917391318,-23.5806434552008 -46.6811219915657,-
 23.5806291342676 -46.6815377373205,-23.5806093738797 -
 46.6818563094365,-23.58059861093 -46.6820161520773,-
 23.5805946228542 -46.682170385774,-23.5805810331142 -
 46.6825298476816,-23.5805576353577 -46.6827456151173,-
 23.5805591766895 -46.6827508969,-23.5805592144122 -
 46.6828689887256,-23.5805541425704 -46.6829089623018,-
 23.580554161056 -46.6831999807274,-23.5805339413083 -
 46.6832422315621,-23.5805358313605 -46.6832837781755,-
 23.5805439598155 -46.6834353328163,-23.580581508341 -
 46.6835526312983,-23.580629451385 -46.6842562837317,-
 23.5812746115719 -46.6844202331268,-23.5813476156151 -
 46.6844731277735,-23.5814010359575 -46.684542464835,-
 23.5814659961325 -46.6845105346056,-23.581533453854 -
 46.6847157169802,-23.5817261611511 -46.6847407821229,-

23.5817456314663 -46.6851609410833,-23.5821505560041 -
 46.6851938185201,-23.5821930361702 -46.6853355204381,-
 23.582324458462 -46.6854877597694,-23.5824677998782 -
 46.6856158672578,-23.5825899099794 -46.6860020449658,-
 23.5829582119659 -46.6861957110679,-23.5831504916325 -
 46.686307363863,-23.5832546375658 -46.6863128540346,-
 23.5832592308385 -46.686446605308,-23.5833836872068 -
 46.6867176824376,-23.5836427187739 -46.6869403295684,-
 23.5838608119805 -46.6870139285818,-23.5839311626517 -
 46.6871737587828,-23.5840791437304 -46.6881242723237,-
 23.5849936549382 -46.6882530717544,-23.5851133751503 -
 46.6886315443461,-23.5854800111956 -46.6887809189583,-
 23.5856905324202 -46.6889018476371,-23.5858056382996 -
 46.6894218314571,-23.5863001452859 -46.6896926674657,-
 23.5865600892457 -46.6897145395439,-23.5865872564886 -
 46.6899412452997,-23.5866824009668 -46.6901981290422,-
 23.5867323448544 -46.6905746508019,-23.5867583836694 -
 46.6915384280643,-23.586793045854 -46.69154417005,-
 23.586534303871 -46.6916935753998,-23.5857503625478 -
 46.6918946725627,-23.584970329084 -46.6921160600627,-
 23.5845750340487 -46.6935872843359,-23.581948048188 -
 46.6952863811563,-23.5788976045964 -46.6966901037265,-
 23.5764627361822 -46.6971614996103,-23.5758561001265 -
 46.6980552045585,-23.5749658936946 -46.7008921975945,-
 23.5723408394846 -46.7009038835351,-23.5723261076675

PIRITUBA

ff0000ff

0

63
 672713.87
 0.00
 11953915.62
 0.00
 0.00
 0.00
 0.00
 65378.82
 675679.68

-46.712166357097,-23.4545239605383 -46.7121950005957,-
 23.4545576627582 -46.7122475595085,-23.4546318555801 -

46.7122817851723,-23.4546923522086 -46.7123129657639,-
 23.454747455127 -46.712315109349,-23.4547512513547 -
 46.7123666365929,-23.4548304401021 -46.7123714097215,-
 23.4548377653461 -46.712423035716,-23.454917016198 -
 46.7124307569229,-23.4549282823465 -46.7124429372859,-
 23.454946055438 -46.712451366737,-23.4549583522786 -
 46.7124852043261,-23.4550077189235 -46.7125246975116,-
 23.4550645275316 -46.712544932687,-23.4550936263046 -
 46.7126122521057,-23.4551647672725 -46.7126236187321,-
 23.4551778806886 -46.7127108159156,-23.4552784764661 -
 46.7128067556975,-23.4553867963058 -46.7129220510414,-
 23.455491670729 -46.7130254114279,-23.4555780649723 -
 46.7130269751917,-23.4555794023226 -46.7131165470328,-
 23.4556561411744 -46.7131236819614,-23.4556614086665 -
 46.7132050115657,-23.4557213967401 -46.713299692219,-
 23.4557829086988 -46.7133757554579,-23.4558352698571 -
 46.7134818350729,-23.4559063097217 -46.7135332412578,-
 23.4559449358845 -46.7135468743512,-23.4559569407073 -
 46.7135883673721,-23.4559934543339 -46.7135939017495,-
 23.4559983239988 -46.7135953571713,-23.455996083521 -
 46.7135983570273,-23.4560022483219 -46.7136085149218,-
 23.4560111849435 -46.7136163957786,-23.4560181238252 -
 46.7136243162491,-23.4560250983919 -46.7136801201085,-
 23.4560897191576 -46.7137255528999,-23.4561455681731 -
 46.7137767077398,-23.4562139965215 -46.7138080082077,-
 23.4562760329266 -46.7138105897066,-23.4562811427209 -
 46.7138168781862,-23.4562936255422 -46.7138200221933,-
 23.456299848895 -46.7138878351207,-23.4564227627262 -
 46.7138887992382,-23.4564246574952 -46.713946262675,-
 23.4565374357882 -46.7139539332244,-23.4565531000903 -
 46.7139637551328,-23.4565731564972 -46.7139910593812,-
 23.4566289066293 -46.713995433749,-23.4566371753326 -
 46.7140477658891,-23.4567361125562 -46.7140497220951,-
 23.4567397934223 -46.714097546066,-23.4568299486749 -
 46.7141059330649,-23.4568457586066 -46.7141226365799,-
 23.4568772257302 -46.7141263411416,-23.4568836506082 -
 46.7141667902818,-23.4569537496381 -46.7141914702305,-
 23.4569965161148 -46.7141974264745,-23.4570060045568 -
 46.7142257190536,-23.4570511062534 -46.714251183359,-
 23.4570916968612 -46.7142901494002,-23.4571538114359 -
 46.7143290028039,-23.4572147804072 -46.7143613625124,-
 23.4572655715183 -46.7143627506222,-23.4572677054374 -
 46.7143959740409,-23.4573186766795 -46.7144332319124,-
 23.4573758434022 -46.7144774363567,-23.4574358053446 -
 46.7145115885072,-23.4574821338804 -46.714549597613,-
 23.457529250783 -46.7145718798622,-23.457556872888 -
 46.7145832100879,-23.4575709256745 -46.7146372931597,-
 23.4576416693312 -46.7146800031522,-23.4576973131621 -
 46.7147218337489,-23.4577424645818 -46.7147675158827,-
 23.4577917726644 -46.7148063999595,-23.4578414444373 -
 46.714855087588,-23.4579036686822 -46.7148959087897,-
 23.4579593241805 -46.7149242570669,-23.4580056712726 -
 46.7149466048044,-23.4580466843071 -46.7149549885114,-
 23.4580637403792 -46.7149659957494,-23.4580861224824 -
 46.7149934030512,-23.4581414558739 -46.7150223571274,-
 23.4582096853646 -46.7150432041005,-23.4582686306996 -
 46.7150641536795,-23.4583385465336 -46.7150650705522,-
 23.4583420853 -46.7150685217878,-23.45835541197 -
 46.7150721691228,-23.4583695221064 -46.7150732098539,-
 23.458373556169 -46.7150788244651,-23.4583952299976 -

46.7150795973237,-23.4583982285386 -46.7150819565635,-
23.4584073411063 -46.7150865951561,-23.4584496866478 -
46.7150928979205,-23.4585026514042 -46.715098708973,-
23.4585599831288 -46.7151005383837,-23.4585796035852 -
46.7151012043926,-23.458660696027 -46.7151012845641,-
23.4587472039692 -46.7150981621157,-23.4588131132393 -
46.7150981810762,-23.4588183685772 -46.7150982010619,-
23.4588221881103 -46.7151019106507,-23.4588729328723 -
46.715102812533,-23.4588927351002 -46.7151035519431,-
23.4589090534775 -46.7151039347015,-23.4589174653667 -
46.7151046454389,-23.4589330797076 -46.7151061112534,-
23.4589541038341 -46.7151094226727,-23.4589869100687 -
46.7151141562413,-23.4590138762183 -46.7151289351155,-
23.4590546744493 -46.7151440951467,-23.4590840634097 -
46.7151651858318,-23.4591148861524 -46.7152012243288,-
23.459170034266 -46.7152024725404,-23.4591719439603 -
46.7152407034376,-23.4592263184498 -46.7152477549608,-
23.4592364720563 -46.7152934648107,-23.4593022596563 -
46.7153333195196,-23.4593588196158 -46.7153632424665,-
23.4594057904205 -46.7153921755283,-23.4594511466793 -
46.7154160968643,-23.4594949777794 -46.7154420233247,-
23.4595424801503 -46.7154526469627,-23.4595631868175 -
46.7154538518482,-23.459565530433 -46.7154552252412,-
23.4595695518023 -46.7154636783613,-23.4595942375466 -
46.7154775431495,-23.4596347297327 -46.715480706839,-
23.4596439779246 -46.7154868084976,-23.4596722744998 -
46.7154987034077,-23.4597224235165 -46.715499304073,-
23.4597249724409 -46.7155038840649,-23.459768826634 -
46.7155034729228,-23.4598286558747 -46.7155002748287,-
23.4598765779173 -46.7154970596789,-23.4599398423654 -
46.7154939856471,-23.4599867606966 -46.7154933818575,-
23.460002904209 -46.7154926894473,-23.4600212791421 -
46.7154917576186,-23.4600461222932 -46.7154915023604,-
23.4600528796501 -46.7154902010411,-23.4600877593575 -
46.7154897347767,-23.4601001538464 -46.7154832782544,-
23.4601390725532 -46.7154778951396,-23.4602125739413 -
46.7154702751443,-23.4602758326578 -46.7154628217256,-
23.4603375905375 -46.7154497751274,-23.4604331194725 -
46.7154418859855,-23.4605088788692 -46.7154425382052,-
23.4605199607141 -46.7154425775336,-23.4605290626682 -
46.7154429364602,-23.4605325985373 -46.7154274299639,-
23.4605771522653 -46.7154127536746,-23.4606192948417 -
46.7154103942086,-23.460626075343 -46.7154011426877,-
23.460649438758 -46.7153803254135,-23.4607049322221 -
46.7153636303636,-23.460750681967 -46.7153622482664,-
23.4607550767894 -46.7153560158396,-23.4607749845698 -
46.7153463446841,-23.460801477028 -46.7153415328724,-
23.4608146688147 -46.7153388574296,-23.4608219945992 -
46.7153343858138,-23.4608342435088 -46.7152952436423,-
23.4609426835963 -46.7152588068949,-23.4610173392358 -
46.7152496433792,-23.4610391846109 -46.7152425752485,-
23.4610376008021 -46.7152118009898,-23.4610891492221 -
46.7151869168437,-23.4611389893707 -46.7151526090684,-
23.4612034265399 -46.7151254419594,-23.4612546101891 -
46.7150976511925,-23.4613022247552 -46.7150669969625,-
23.4613547380563 -46.7150446467868,-23.4613999449441 -
46.7150144245071,-23.4614434684908 -46.7149868226018,-
23.4614814638573 -46.7149566819274,-23.4615229727741 -
46.714925594418,-23.4615624151641 -46.7148951617954,-
23.4616010286038 -46.7148588967943,-23.4616420359496 -

46.7148291729202,-23.4616756569436 -46.7147927207578,-
 23.4617165760322 -46.7147546185451,-23.4617593373458 -
 46.714722388342,-23.4617951982657 -46.7146863173335,-
 23.4618353184881 -46.7146411432597,-23.4618837923438 -
 46.7145992273349,-23.461932916657 -46.7145426176467,-
 23.4620054370753 -46.7145064677715,-23.4620546153649 -
 46.714478123006,-23.4620972603142 -46.71445358741,-
 23.4621324406014 -46.7144316286619,-23.4621716019417 -
 46.7144068510654,-23.4622176029992 -46.7143813623256,-
 23.4622691744418 -46.7143671722019,-23.4623095868334 -
 46.7143592320952,-23.4623321953075 -46.7143304033376,-
 23.4624116434042 -46.714321494923,-23.4624381003339 -
 46.7143164703431,-23.4624530191911 -46.7143129638698,-
 23.4624627019347 -46.7142732228762,-23.4625726203043 -
 46.7142239905125,-23.4627138873084 -46.7142230093833,-
 23.4627167425898 -46.7142221133064,-23.4627193621524 -
 46.7142147733025,-23.462740690773 -46.7142012638641,-
 23.462780003022 -46.714191235387,-23.4628091722716 -
 46.7141613258717,-23.4629072704461 -46.7141563768918,-
 23.4629234978394 -46.7141436808319,-23.462965158012 -
 46.7141167828469,-23.4630470862036 -46.7140910032536,-
 23.4631185993689 -46.7140674128029,-23.4631777171666 -
 46.714066038089,-23.463181172763 -46.7140231566083,-
 23.4632980697818 -46.7139965082498,-23.4633750828125 -
 46.7139954470728,-23.4633785620526 -46.713965105406,-
 23.4634780826791 -46.7139488312105,-23.4635208567533 -
 46.7139424313533,-23.4635376780169 -46.7139401874589,-
 23.463543563245 -46.7139204954988,-23.4635953147268 -
 46.713870772021,-23.4637228612122 -46.7138572464824,-
 23.4637670047421 -46.7138520603957,-23.4637898899519 -
 46.7138463721495,-23.4638026940059 -46.7138375166315,-
 23.4638226486252 -46.7138156484253,-23.4638718865423 -
 46.7138052233596,-23.4638953711371 -46.7137998870891,-
 23.4639073856986 -46.7137911076407,-23.4639271679069 -
 46.7137837775324,-23.463935628442 -46.7137789287625,-
 23.4639482516952 -46.7137677192714,-23.4639678438851 -
 46.7137628084768,-23.4639764223135 -46.7137587209633,-
 23.4639835649307 -46.7137318602503,-23.4640305098666 -
 46.7137125808048,-23.4640641874681 -46.7137025161585,-
 23.4640822319474 -46.7136874288549,-23.4641092895289 -
 46.7136712126476,-23.464138373238 -46.7136060699872,-
 23.4642263745099 -46.7135413409841,-23.4643138203732 -
 46.713518308593,-23.4643449294807 -46.7134745721996,-
 23.464404015731 -46.7134266603606,-23.4644687465418 -
 46.7134152787724,-23.4644841144913 -46.7134126426348,-
 23.4644876742447 -46.7134061581435,-23.4644964324976 -
 46.713376545071,-23.4645364363484 -46.7133608630383,-
 23.4645576218107 -46.7133513095482,-23.4645705315299 -
 46.7133492602908,-23.4645732992111 -46.7133417462689,-
 23.4645834413561 -46.713334597985,-23.4645931008844 -
 46.7133249001282,-23.4646062018214 -46.7133208786275,-
 23.4646116370054 -46.7133136533245,-23.4646213967107 -
 46.7133060816225,-23.4646316207592 -46.7132982503249,-
 23.4646422088656 -46.7132904476885,-23.4646527424758 -
 46.7132815580856,-23.4646647599424 -46.7132655007294,-
 23.4646864461782 -46.7132412464383,-23.4647192121615 -
 46.7132106519809,-23.4647605451684 -46.713167915834,-
 23.4648182748613 -46.7128023578569,-23.4653120949307 -
 46.7126862997284,-23.4654688778996 -46.7126277363954,-
 23.46554797506 -46.712599623944,-23.4655859666358 -

46.7125346048026,-23.4656737855527 -46.7125274564041,-
 23.4656834450495 -46.7125187205847,-23.4656952530954 -
 46.7125106003202,-23.4657062145766 -46.7125047411731,-
 23.4657141351546 -46.7124949469138,-23.465727363527 -
 46.7124823145432,-23.465744433791 -46.7124680271683,-
 23.4657637255862 -46.7124472360657,-23.4657918119299 -
 46.7124330642653,-23.4658109579707 -46.712416227375,-
 23.4658337001874 -46.7124047109817,-23.4658492591854 -
 46.7123877104923,-23.4658722199196 -46.7123712392165,-
 23.4658944704889 -46.71234970726,-23.4659235582734 -
 46.7123238073091,-23.4659585455592 -46.7122947323744,-
 23.4659978209069 -46.7122651955494,-23.4660377153722 -
 46.7122133378714,-23.4661077718209 -46.7121371289572,-
 23.4662107125424 -46.7120608142461,-23.4663138079052 -
 46.7120147578862,-23.4663760256384 -46.7119794482613,-
 23.4664237222775 -46.7119403382679,-23.4664765536393 -
 46.7118928386071,-23.4665407196391 -46.7118319077534,-
 23.4666230301713 -46.7118117706371,-23.4666502333357 -
 46.7117880158579,-23.4666823163742 -46.7117690814247,-
 23.4667078989635 -46.7117475298686,-23.46673700495 -
 46.7117204270226,-23.4667736217496 -46.7116997606355,-
 23.4668015350633 -46.7116833853788,-23.4668236580921 -
 46.7116630364891,-23.466851143499 -46.71164644939,-
 23.4668735397545 -46.7116190770987,-23.4669105207024 -
 46.7115932922419,-23.4669453531049 -46.7115687099608,-
 23.4669785559061 -46.7115529601336,-23.4669998412837 -
 46.7115346412969,-23.4670245863166 -46.7115102130249,-
 23.4670575887558 -46.7114906047755,-23.4670840636663 -
 46.7114727670225,-23.4671081622715 -46.7114866877749,-
 23.4671583254759 -46.711480538882,-23.4672310676272 -
 46.7114756580523,-23.4672503373634 -46.7114481629316,-
 23.4673240994404 -46.7114190837825,-23.4674055906491 -
 46.7114210568372,-23.4675160619241 -46.7114124584318,-
 23.4676265769905 -46.7113914352269,-23.4676996991231 -
 46.7114119410309,-23.4677716430167 -46.7114068180398,-
 23.4678267831686 -46.7114162078412,-23.4679939184981 -
 46.7114517303903,-23.4680499579993 -46.7114795233379,-
 23.4680895842518 -46.7115023502459,-23.4681145548952 -
 46.7115537820498,-23.4682011132141 -46.7115958795288,-
 23.4682561323351 -46.7116554204043,-23.468306553238 -
 46.7117005288098,-23.4683612503078 -46.711734300237,-
 23.4684628841194 -46.71174615376,-23.4685106137757 -
 46.7117586274825,-23.4685692360113 -46.7117890931166,-
 23.4687097808881 -46.7118305195076,-23.468831124709 -
 46.7118514232994,-23.4689126361032 -46.7118580531202,-
 23.4689591227564 -46.7118573934315,-23.4690263504232 -
 46.711845073935,-23.4690699748786 -46.7118117388589,-
 23.4691478556682 -46.7117709961986,-23.4692388482841 -
 46.7117639908675,-23.4692543035381 -46.7117477034017,-
 23.4692862865395 -46.7117417217059,-23.4692976218368 -
 46.7117396961028,-23.4693045069883 -46.71173943788,-
 23.4693087720533 -46.7117398349953,-23.4693372758717 -
 46.7117460942506,-23.4693573172923 -46.7117478765003,-
 23.4693679894207 -46.7117482931267,-23.4693820718779 -
 46.711748436641,-23.4693931954448 -46.7117466365803,-
 23.4694114922275 -46.711741865363,-23.4694347069404 -
 46.7117341566364,-23.4694700001214 -46.7117293056371,-
 23.4694824788637 -46.7117249869042,-23.469493723662 -
 46.7117159123693,-23.4695164799312 -46.7117084175662,-
 23.4695509038683 -46.7117011792673,-23.4695725834499 -

46.7116929929846,-23.4695875550085 -46.7116823362213,-
 23.4696083149237 -46.7116667646586,-23.469624469239 -
 46.7116460883668,-23.4696364715453 -46.7116316081626,-
 23.4696431322202 -46.7116157726039,-23.4696479295024 -
 46.7115970110025,-23.4696505194284 -46.7115723133976,-
 23.4696543303761 -46.7115435026047,-23.4696640741302 -
 46.711509922871,-23.4696744481598 -46.7114928335477,-
 23.4696791869518 -46.7114780401244,-23.4696858510514 -
 46.7114632793115,-23.4696950432333 -46.7114259686544,-
 23.4697144251384 -46.7113952490305,-23.4697393514396 -
 46.7113716345048,-23.4697542756114 -46.7113291106929,-
 23.4697755207472 -46.7112933913766,-23.4698021634555 -
 46.7112738419882,-23.4698165373055 -46.7112473946023,-
 23.4698304089352 -46.7112070114782,-23.4698483796899 -
 46.7111695645003,-23.4698556806931 -46.711145757085,-
 23.4698556530218 -46.7111262842058,-23.469857745011 -
 46.7111108121607,-23.4698603710182 -46.7110848243595,-
 23.4698673746636 -46.7110515005587,-23.4698740705184 -
 46.7110484096241,-23.4698742579528 -46.71101821478,-
 23.4698761244519 -46.7110134948946,-23.4698760046769 -
 46.7110027036057,-23.4698757167475 -46.710986037469,-
 23.4698768387816 -46.7109676738467,-23.4698799299548 -
 46.7109521495751,-23.4698845792733 -46.7109307461026,-
 23.4698948556805 -46.7109170266958,-23.4699028263449 -
 46.710901402869,-23.4699119015247 -46.7108606667654,-
 23.4699260382524 -46.7108141712883,-23.4699399130828 -
 46.7107843030955,-23.4699466161137 -46.7107534556303,-
 23.4699563278945 -46.7107310118542,-23.4699648819014 -
 46.7107172549063,-23.4699729793833 -46.7107069254689,-
 23.4699857349342 -46.7107008901337,-23.4699898827846 -
 46.710715397165,-23.4700209769592 -46.7107359933932,-
 23.4700786703524 -46.7107499805262,-23.4701210669457 -
 46.710758774766,-23.4701570278397 -46.7107768752285,-
 23.4702200673691 -46.7107955203996,-23.4702760032198 -
 46.7108048365336,-23.4703030907751 -46.7108071812965,-
 23.4703361334558 -46.7108145615686,-23.4703626462627 -
 46.710820669554,-23.4703891820604 -46.7108286969004,-
 23.4704484130296 -46.7108298654027,-23.4704570420607 -
 46.7108400082472,-23.4704988938659 -46.7108494386307,-
 23.47053483874 -46.7108590574045,-23.4705861508608 -
 46.7108742868855,-23.4706269535266 -46.7108762989154,-
 23.4706326746223 -46.7108880470619,-23.4706661649476 -
 46.7108971736823,-23.4707043616576 -46.7109074924163,-
 23.4707446673695 -46.7109193006917,-23.4707668783746 -
 46.7109193281716,-23.4707690091883 -46.7109319088591,-
 23.4708055696533 -46.7109450160246,-23.4708389276661 -
 46.7109526601333,-23.4708957608079 -46.7109620365713,-
 23.4709525659072 -46.7109635275877,-23.4709786105544 -
 46.7109702855411,-23.4710115144936 -46.7109816399231,-
 23.4710433114611 -46.7109894253421,-23.4710655575774 -
 46.7109926596293,-23.4710931814282 -46.7109975752315,-
 23.4711175811241 -46.7109979596695,-23.4711276545509 -
 46.7110001787003,-23.4711850980645 -46.7110012843892,-
 23.4712260466844 -46.7110078489368,-23.4712887341728 -
 46.7110111067654,-23.4713174233213 -46.7110246099684,-
 23.471363265671 -46.7110380974323,-23.4713965021044 -
 46.7110396556962,-23.4714391434232 -46.7110365874658,-
 23.4715124386907 -46.711028464418,-23.4715839382544 -
 46.7110180118208,-23.4716304137532 -46.7110014821655,-
 23.4716732535863 -46.7109780564197,-23.4717263731688 -

46.7109662344493,-23.4717418180437 -46.7109352646863,-
 23.4717823059654 -46.7108990492583,-23.4718433950371 -
 46.7108491302447,-23.471928121902 -46.7108225214613,-
 23.4719575993461 -46.7107674081864,-23.4720631254408 -
 46.7107331683633,-23.4721240844378 -46.7106918922524,-
 23.4721791426804 -46.7106353324788,-23.4722317227848 -
 46.7105899097677,-23.4722612892418 -46.7105575748322,-
 23.4722695634747 -46.7105127350386,-23.4722691795399 -
 46.7104823589994,-23.4722836088865 -46.7104785936736,-
 23.4722854020479 -46.7104435937963,-23.4723086865147 -
 46.7104106274568,-23.4723416380138 -46.7103920179027,-
 23.4723788296777 -46.7103754062756,-23.4724221670121 -
 46.7103707347868,-23.4724303634587 -46.71035114867,-
 23.472464703275 -46.7103255254664,-23.4725023059946 -
 46.7103078433033,-23.4725370222447 -46.7103024268513,-
 23.4725656440305 -46.7103028063421,-23.4725950781547 -
 46.7102982999775,-23.4726107678119 -46.710292163736,-
 23.4726321553141 -46.7102655220635,-23.4727069372942 -
 46.7102467307875,-23.4727513008758 -46.710226883059,-
 23.4727813000471 -46.7102053933649,-23.4728137824598 -
 46.7101797795886,-23.4728878126792 -46.7101630716227,-
 23.4729373547643 -46.7101738332444,-23.4729702509354 -
 46.7101717431681,-23.4729964432371 -46.7101671678205,-
 23.4730189333506 -46.7101657506032,-23.4730236626356 -
 46.7101500767235,-23.4730759656314 -46.7101311391995,-
 23.4731150662287 -46.7101201034262,-23.4731391171856 -
 46.7101042032812,-23.4731624810305 -46.7100891056264,-
 23.4731858270408 -46.7100790269214,-23.4732210919725 -
 46.7100692516642,-23.4733041953072 -46.7100829473931,-
 23.4733847204258 -46.7100981125646,-23.4734015397791 -
 46.7101433853188,-23.4734339580348 -46.7101678468806,-
 23.4734580981808 -46.710171356458,-23.4734751898726 -
 46.7101757849985,-23.4734967414066 -46.7101825641356,-
 23.4735297715633 -46.7101905225596,-23.4735578402606 -
 46.7101973015895,-23.473581749967 -46.7101992401035,-
 23.4735886006438 -46.7102065724828,-23.4736144277007 -
 46.7102075531047,-23.4736175955551 -46.7102205632474,-
 23.4736593617462 -46.7102390783102,-23.4736839192904 -
 46.7102478962802,-23.4736898185689 -46.7102727405503,-
 23.4737064323822 -46.7103412262258,-23.473737314259638 -
 46.710389462414,-23.473758303235 -46.7104151083613,-
 23.4737884986008 -46.7104315622344,-23.473828574468 -
 46.7104319271073,-23.4738568709478 -46.7104378567222,-
 23.4738718410835 -46.7104642638251,-23.4739139930333 -
 46.7104705000345,-23.4739276865526 -46.7104770789337,-
 23.4739421438739 -46.7104871857853,-23.4739827047615 -
 46.7105125197172,-23.4740160279619 -46.7105283509526,-
 23.4740556410794 -46.7105442033967,-23.4740961389163 -
 46.7105457283175,-23.4740990028005 -46.710548938377,-
 23.4741050087453 -46.7105765955411,-23.4741567911512 -
 46.710601061475,-23.4741971944636 -46.7106169565396,-
 23.4742326439709 -46.710635133519,-23.4742666507024 -
 46.7106371196386,-23.4742703583582 -46.7106577458769,-
 23.4743014756529 -46.7106691058027,-23.4743420318023 -
 46.7106760779348,-23.4743786267163 -46.7106904112825,-
 23.4744258144814 -46.71069672776,-23.474447245943 -
 46.7106971013172,-23.4744762105528 -46.7106992341045,-
 23.4744981213728 -46.7106946195949,-23.4745281972486 -
 46.7106874396062,-23.4745536688127 -46.7107003359181,-
 23.4745835525245 -46.7107007677019,-23.4746170315679 -

46.7106984530998,-23.4746394697911 -46.7106973307586,-
 23.4746503634337 -46.710694459355,-23.4746782077945 -
 46.7107042611415,-23.4746943454616 -46.7106994678829,-
 23.4747105620246 -46.7107071539568,-23.4747243299207 -
 46.7107123790041,-23.4747415924 -46.7107040900737,-
 23.4747774788626 -46.710693191057,-23.4748053029573 -
 46.710678488818,-23.4748297102421 -46.7106654690145,-
 23.4748608445818 -46.7106590776188,-23.474876112456 -
 46.710648476335,-23.474927023364 -46.7106412027842,-
 23.4749619414857 -46.7106280304611,-23.4749896008904 -
 46.7106125763777,-23.4750521146062 -46.7106009599093,-
 23.4751153357194 -46.7105988516405,-23.4751515607006 -
 46.7106058706763,-23.4752115251156 -46.7106139885485,-
 23.4752587720564 -46.7106121356125,-23.4752798145692 -
 46.7106096796824,-23.4752852234868 -46.7106032923523,-
 23.4752992903053 -46.7105889952578,-23.4753179228745 -
 46.7105848387365,-23.4753258247132 -46.7105801759043,-
 23.4753346983335 -46.7105640087828,-23.4754064486785 -
 46.7105617677958,-23.4754163793397 -46.7105583970506,-
 23.4754313160689 -46.7105534618892,-23.4754532322072 -
 46.7105455540455,-23.4754883107976 -46.7105374146529,-
 23.475524412335 -46.7105343250758,-23.4755520423631 -
 46.7105414136955,-23.4755855205982 -46.7105395433972,-
 23.4756052178089 -46.7105272324932,-23.4756427467336 -
 46.7105195317768,-23.4757067917568 -46.7105041978251,-
 23.4757581338548 -46.7104802621226,-23.4758036555942 -
 46.7104732476514,-23.4758381735395 -46.7104671999193,-
 23.4758679490802 -46.7104663324854,-23.4758697646277 -
 46.7104454348274,-23.475913266394 -46.7104161997062,-
 23.4759608148466 -46.7103879808257,-23.4760044240304 -
 46.7103617815273,-23.4760391524771 -46.7103084756555,-
 23.4760838044729 -46.7102745240682,-23.47611026508 -
 46.7102178156552,-23.476138546604 -46.7101668475599,-
 23.4761693929025 -46.7101409708113,-23.4761896605133 -
 46.7101174007839,-23.4762081329042 -46.7100764773945,-
 23.47624282418 -46.710002785201,-23.4762818301332 -
 46.7099276637713,-23.4763208427016 -46.7098299200536,-
 23.4763759151709 -46.7097577246411,-23.476420169172 -
 46.7097040850152,-23.4764655380183 -46.7096863746078,-
 23.4764852012686 -46.7096627070001,-23.476499150562 -
 46.7096605146293,-23.4765022267979 -46.709655379676,-
 23.4765094169348 -46.7096367149214,-23.4765355472028 -
 46.7095679796949,-23.476631803912 -46.7095607772757,-
 23.4766418883081 -46.7095530005056,-23.4766514642846 -
 46.7095020703663,-23.4767141412354 -46.7094292677882,-
 23.4767515659331 -46.7092470688778,-23.4768583136636 -
 46.7090614726068,-23.4769688549855 -46.7088611719404,-
 23.4771196601999 -46.7087871753144,-23.477175374728 -
 46.708783481238,-23.4771781513604 -46.7086264134501,-
 23.4772964704612 -46.7085150088336,-23.4773847422548 -
 46.7084802727395,-23.4774179927413 -46.7084540459507,-
 23.4774491271996 -46.7084213676747,-23.4775022936913 -
 46.7084078236671,-23.4775239519577 -46.7084037470395,-
 23.4775304712569 -46.7083618199696,-23.477597510087 -
 46.7083550005087,-23.4776092156628 -46.7083513190318,-
 23.477615252032 -46.7083183619922,-23.4776338631738 -
 46.7082504848377,-23.4776722086304 -46.7082394049557,-
 23.4776723661798 -46.7082276230297,-23.4776757822765 -
 46.7082180080177,-23.4776802221223 -46.7081217902204,-
 23.4777619338748 -46.708047354848,-23.4778322817321 -

46.7080093439021,-23.4778727560097 -46.707998155177,-
 23.4778895482743 -46.7079931322876,-23.4778970893099 -
 46.7079810694502,-23.4779151824634 -46.7079214001328,-
 23.4779409401169 -46.7078365936272,-23.4779775565136 -
 46.7078249487419,-23.4779794540145 -46.70781196503,-
 23.4779868565161 -46.7077367399213,-23.4780202253869 -
 46.7076396153293,-23.4780710907685 -46.7076283353927,-
 23.4780770026748 -46.7075105743348,-23.4781248522382 -
 46.707482068852,-23.4781402268034 -46.7074522814372,-
 23.4781594441913 -46.7074258355314,-23.4781796724678 -
 46.7074053218619,-23.4781983548123 -46.7073928794522,-
 23.4782143480571 -46.7073867719782,-23.4782296578571 -
 46.7073862262358,-23.4782420170845 -46.7073898190291,-
 23.478256462094 -46.707398334357,-23.4782730565385 -
 46.7074248597603,-23.4783046243515 -46.7074592115661,-
 23.4783540222473 -46.7075110382755,-23.4784376516393 -
 46.7075678971597,-23.4785380219639 -46.7076111883789,-
 23.4786278130856 -46.7076586852003,-23.4787400973732 -
 46.7077025348081,-23.4788671588082 -46.7077419387906,-
 23.4790078141605 -46.707783320081,-23.4791499648967 -
 46.7078295385111,-23.4793028265527 -46.7078566688087,-
 23.4794011023958 -46.7078680983292,-23.4794425248772 -
 46.7079215092871,-23.4796247820868 -46.7079306287163,-
 23.4796555833281 -46.7080049440976,-23.4799064753394 -
 46.7080957667567,-23.4802083873295 -46.7081710857831,-
 23.480474059599 -46.7082437693048,-23.4807175104122 -
 46.7082457762524,-23.4807243513273 -46.7082467594514,-
 23.4807277178261 -46.7082477221429,-23.4807310123086 -
 46.7082949703054,-23.4808922785574 -46.7083136781797,-
 23.4809613798812 -46.7083355109158,-23.4810420235975 -
 46.708371500988,-23.4811668230548 -46.7083910063694,-
 23.4812461467774 -46.7084020819942,-23.4813033848609 -
 46.7084111715909,-23.4813766822531 -46.7084221231791,-
 23.4814790001831 -46.708427144761,-23.4814979445646 -
 46.7084348251144,-23.4815165708357 -46.7084329782059,-
 23.4815540661879 -46.7084317611926,-23.4815789034003 -
 46.708431521496,-23.4815838545479 -46.7084275008971,-
 23.4816653956896 -46.7084251480389,-23.4817016143067 -
 46.7084192361816,-23.4817655403044 -46.7084022037867,-
 23.4819024795416 -46.7083854019245,-23.4819843684807 -
 46.7083838257648,-23.4820140046364 -46.7083732914823,-
 23.4820709739089 -46.7083721016725,-23.4820774073849 -
 46.7083686874814,-23.4820958392173 -46.7083554894295,-
 23.4821671775597 -46.7083460169464,-23.4822039799061 -
 46.7083220537531,-23.4823561657515 -46.7083187457198,-
 23.4824155120089 -46.7083178933726,-23.4824481382377 -
 46.708316173289,-23.4825137159486 -46.7083172681165,-
 23.4825804547826 -46.7083297394497,-23.4826791439863 -
 46.7083321621139,-23.4826908927391 -46.7083409031971,-
 23.4827204157975 -46.7083440966253,-23.4827311989056 -
 46.7083475257797,-23.4827428011728 -46.7083508626487,-
 23.4827540793663 -46.7083520705261,-23.4827581658116 -
 46.7083571371806,-23.4827752856073 -46.7083737580394,-
 23.482831307032 -46.7083975450898,-23.4828903562664 -
 46.7084323251736,-23.4829614666504 -46.7084685220446,-
 23.4830293196705 -46.7085100409558,-23.4830923193278 -
 46.7085121778525,-23.4830955648131 -46.7085136757078,-
 23.4830978420487 -46.7085202060737,-23.4831077487651 -
 46.7086124360746,-23.4832405191919 -46.7087035875149,-
 23.4833739063986 -46.7087597367639,-23.4834584630569 -

46.7087871713372,-23.4834989333362 -46.7088647648095,-
 23.4836134064593 -46.7088992353818,-23.4836642654968 -
 46.7089073289379,-23.4836761958643 -46.7089159118026,-
 23.4836888703674 -46.7089547733685,-23.4837461919715 -
 46.7090732481955,-23.4839257845149 -46.7091381423349,-
 23.4840241515213 -46.7091482683541,-23.4840380552441 -
 46.7091585072314,-23.4840485623952 -46.7091931946699,-
 23.4840995183073 -46.7092008387073,-23.4841107492356 -
 46.7092033833796,-23.4841144868948 -46.7092546661841,-
 23.4841898227573 -46.7092575402468,-23.4841970875875 -
 46.7092739276273,-23.4842258404167 -46.7093709559875 -
 23.4843638944865 -46.7093800115987,-23.4843767804966 -
 46.7094786560059,-23.4845171465357 -46.7095110611903,-
 23.484565716351 -46.7095196967269,-23.4845786701706 -
 46.709520964469,-23.4845805616228 -46.7095959280652,-
 23.4846929410742 -46.7096021750608,-23.4847036364667 -
 46.7096534079616,-23.4847712700101 -46.7097140715804,-
 23.484853537252 -46.70972232239,-23.4848639849005 -
 46.7097775293055,-23.4849338232996 -46.7098462692609,-
 23.4850228647734 -46.7098932559962,-23.4850831039804 -
 46.7099152955366,-23.4851098080779 -46.7099217206825,-
 23.4851160947929 -46.7099692759002,-23.4851672705075 -
 46.710034900029,-23.4852378794441 -46.7100423142951,-
 23.4852479840773 -46.7101071140392,-23.4853169133898 -
 46.7102211178786,-23.4854357991948 -46.7103271995465,-
 23.4855416239777 -46.710431318981,-23.4856410407607 -
 46.7105012643491,-23.4857081073804 -46.7105444424253,-
 23.4857523506475 -46.710591053124,-23.4858076813459 -
 46.7106570392258,-23.4858956690191 -46.7107036331804,-
 23.4859739725232 -46.7107501965509,-23.4860491428893 -
 46.7107839219884,-23.4861036036042 -46.7107899410947,-
 23.4861133171568 -46.710791910981,-23.4861203029137 -
 46.7108431766789,-23.4862389378328 -46.7108735473694,-
 23.4863224762634 -46.7108944172667,-23.4863920319924 -
 46.7109093690909,-23.486452116875 -46.7109226241808,-
 23.4865142431345 -46.710934801561,-23.4865899625446 -
 46.7109463145879,-23.4866733738897 -46.710949402872,-
 23.4866957076188 -46.7109497956939,-23.4867337291936 -
 46.7109500698887,-23.4867610423337 -46.7109489530142,-
 23.4867655335427 -46.7109488942639,-23.486803460744 -
 46.7109497277217,-23.4868073526098 -46.7109477834361,-
 23.4868380041672 -46.7109423920153,-23.4869231994529 -
 46.7109360142532,-23.4869691425527 -46.7109340061078,-
 23.4869895365805 -46.7109124768309,-23.4871237801329 -
 46.7108738912953,-23.4873686675318 -46.7108613137817,-
 23.4874379403201 -46.7108397788007,-23.48756568223 -
 46.7108224232575,-23.4876652764783 -46.7108011492553,-
 23.4877950382671 -46.7107897678028,-23.4878659594621 -
 46.7107823607114,-23.4879171152126 -46.7107751093012,-
 23.4879742652609 -46.7107637173037,-23.4880739565692 -
 46.7107599081594,-23.4881072834561 -46.710741705915,-
 23.4882687253325 -46.7107223047451,-23.4884040291084 -
 46.7107171622744,-23.4884501121482 -46.7107168283931,-
 23.4884530686669 -46.7107025811047,-23.488527245076 -
 46.710690554311,-23.4885898927179 -46.7106781294977,-
 23.4886770795956 -46.7106610642656,-23.4887794609489 -
 46.7106591198288,-23.4887911401961 -46.7106549858749,-
 23.4888159913527 -46.7106491245922,-23.4888511377626 -
 46.7106471397281,-23.4888551328117 -46.7106464050728,-
 23.488858897412 -46.7106364433805,-23.4889245294112 -

46.7106242595091,-23.489014458799 -46.7105994090251,-
 23.4891978807427 -46.710596950871,-23.4892160312027 -
 46.7105958235934,-23.489222752966 -46.7105890971018,-
 23.4892629296251 -46.7105640676984,-23.4894271825588 -
 46.7105633187023,-23.489432112203 -46.7105606989044,-
 23.4894498761414 -46.7105363105173,-23.4896152507992 -
 46.7105256690997,-23.4896767725135 -46.7105092198519,-
 23.4897593801312 -46.7105047785474,-23.4897816610708 -
 46.7105014455605,-23.4897843705796 -46.7104996051887,-
 23.4897874249075 -46.7104996601848,-23.4897916865254 -
 46.7105020701761,-23.4897963557361 -46.7105070309528,-
 23.489798396266 -46.7104984263988,-23.4898432621165 -
 46.7104847206819,-23.489914660311 -46.7104634191335,-
 23.4900301908688 -46.7104569821694,-23.4900723238823 -
 46.7104415352604,-23.4901734322572 -46.7104406686685,-
 23.4901791126925 -46.7104341685284,-23.4902216617845 -
 46.7104148417588,-23.490338489056 -46.7104140966012,-
 23.4903429581206 -46.710379738776,-23.4905506399953 -
 46.7103685309614,-23.4906183535561 -46.7103608609598,-
 23.4906650874074 -46.7103481487797,-23.4907565847838 -
 46.7103232273716,-23.4909360703215 -46.710319151687,-
 23.4909654449246 -46.7103156932047,-23.4909902976873 -
 46.710315147208,-23.490994267908 -46.7103125585897,-
 23.4910129345128 -46.7103115910626,-23.4910198983339 -
 46.7103031702404,-23.4910805287642 -46.7102797343172,-
 23.4912067021602 -46.7102525102947,-23.4913549506527 -
 46.7102483586214,-23.4913791969742 -46.7102429318299,-
 23.4914563738534 -46.7102389197734,-23.4915134431638 -
 46.710237028685,-23.4915148455323 -46.7102289389552,-
 23.4915252648025 -46.7102221880053,-23.491542315552 -
 46.7102139200788,-23.4915874847169 -46.7101832824056,-
 23.4918232545654 -46.7101806307836,-23.4918544917997 -
 46.7101740207487,-23.491924954217 -46.7101687199673,-
 23.4919815500436 -46.7101665266811,-23.4919838135911 -
 46.71015472955,-23.4919960073388 -46.7101453874994,-
 23.4920550585694 -46.7101362390099,-23.492115453164 -
 46.7101324768913,-23.4921403002251 -46.7101144243943,-
 23.4922595516065 -46.7100991786306,-23.4923770383928 -
 46.7100988289256,-23.4923984978185 -46.7100902893445,-
 23.4924537295226 -46.7100791648288,-23.4925256411579 -
 46.7100283634363,-23.4927648831449 -46.7099853769186,-
 23.4929420565356 -46.7099411188181,-23.4930753213252 -
 46.7099312359642,-23.4931167516675 -46.7099172007877,-
 23.4931755564013 -46.7099116984864,-23.4931877081353 -
 46.7099090995977,-23.4931934437013 -46.7099011891848,-
 23.4932109406115 -46.7098569527911,-23.493308716736 -
 46.709811716635,-23.4934086891134 -46.7097634064638,-
 23.4935193146483 -46.7097097185642,-23.4936259536907 -
 46.7096366481374,-23.4937662530224 -46.709598060615,-
 23.493830627856 -46.7095646452308,-23.4938860963973 -
 46.709481884031,-23.494003818324 -46.7094252907803,-
 23.4940856382464 -46.7094063847036,-23.4941129722079 -
 46.7093969459973,-23.4941266119402 -46.7093789914838,-
 23.494152571908 -46.7093545106623,-23.4941879677279 -
 46.7092247873566,-23.4943835207868 -46.7091446826634,-
 23.4945068482112 -46.7091233987262,-23.4945396082482 -
 46.7091196067378,-23.4945454562239 -46.709091134411,-
 23.4945841466453 -46.7090007428879,-23.4947069999012 -
 46.7089276566501,-23.4948127679006 -46.7088931921532,-
 23.4948643648689 -46.7088554809339,-23.4949208195351 -

46.708851475416,-23.4949268143295 -46.7088347714385,-
 23.4949518213909 -46.7088221498951,-23.4949707244519 -
 46.7087993290977,-23.4950020023067 -46.70879032394,-
 23.4950143459424 -46.7087872099849,-23.4950188680746 -
 46.7087037853052,-23.4951399109738 -46.7086369160585,-
 23.495235822 -46.7086072205994,-23.495280666248 -
 46.7085717626589,-23.4953342064982 -46.7085149734505,-
 23.4954161005206 -46.7084229649563,-23.4955487959981 -
 46.7083548329978,-23.4956470415097 -46.7082665838197,-
 23.4957759301147 -46.7081918463648,-23.4958850931874 -
 46.7081531576795,-23.4959432380275 -46.7080903797516,-
 23.4960375869229 -46.7080333473019,-23.4961204045319 -
 46.707988693897,-23.4961852428538 -46.7079407844812,-
 23.4962549841047 -46.7079350084258,-23.4962633912757 -
 46.70777556652,-23.4964955070305 -46.7077109880508,-
 23.4965960521421 -46.7075970023011,-23.4967861398295 -
 46.7075339331577,-23.4969035366199 -46.7074917866389,-
 23.4969881955696 -46.7074098515632,-23.4971703103829 -
 46.7073504807745,-23.4973285550144 -46.7073477201301,-
 23.4973361886448 -46.7073290854818,-23.4973876930765 -
 46.7073204914152,-23.4974114462201 -46.7073176833313,-
 23.4974191977617 -46.7073133059922,-23.4974313009668 -
 46.7073122944381,-23.497434102365 -46.7073051090128,-
 23.4974539571114 -46.7073014311001,-23.4974641111717 -
 46.7072729748481,-23.4975565665374 -46.7072602890328,-
 23.4976092699802 -46.7072289969144,-23.4977392405024 -
 46.7072060553029,-23.4978189571107 -46.7071615931628,-
 23.4980886868464 -46.7071570960932,-23.4981211362491 -
 46.707125633464,-23.498348074186 -46.7071130018798,-
 23.4984391912077 -46.7070685913759,-23.4987547482718 -
 46.7070662106343,-23.4987721122172 -46.7070542665338,-
 23.4988565574615 -46.7070342415063,-23.498998513876 -
 46.7070237889455,-23.4990725761799 -46.7069871209242,-
 23.4993324949934 -46.7069143418262,-23.4998545479001 -
 46.7069004643428,-23.4999515752317 -46.7068759340354,-
 23.5001230914652 -46.7068610341816,-23.500233485561 -
 46.7068558772029,-23.5002717214696 -46.7068441328291,-
 23.5003587651847 -46.7068378671616,-23.500405185511 -
 46.7068265517425,-23.5004890459177 -46.7068060595116,-
 23.5006380870417 -46.7067859785009,-23.5007840895322 -
 46.7067856424065,-23.5007876420568 -46.7067822116813,-
 23.5008124312408 -46.7067458979753,-23.5010755879239 -
 46.7067369498013,-23.501140278505 -46.7067264230858,-
 23.5012146847437 -46.70671549695,-23.5012938090867 -
 46.7067056296551,-23.5013631602547 -46.7067016482434,-
 23.5013915675234 -46.7066925923462,-23.501456259282 -
 46.7066482616386,-23.5017728086497 -46.7066322779635,-
 23.5018872600947 -46.7066184665579,-23.5019810809775 -
 46.7066053659142,-23.5020586308061 -46.7066034825531,-
 23.5020697675335 -46.7065956622917,-23.5021460133431 -
 46.7065680172543,-23.5024155405636 -46.7065428255168,-
 23.5027166553787 -46.706535936281,-23.5027990495299 -
 46.706524559351,-23.5029572014606 -46.7065116888726,-
 23.5031362293534 -46.7064837023768,-23.5035229171836 -
 46.7064718813901,-23.5036876479026 -46.7064713174351,-
 23.5036955554449 -46.7064676484111,-23.5037466971474 -
 46.7064528719164,-23.5039525924837 -46.7064524052033,-
 23.503958927718 -46.7064358969528,-23.5041839317171 -
 46.7064092495141,-23.5045567706783 -46.7063976790809,-
 23.5047143558038 -46.706391603707,-23.5047930476984 -

46.7063898914705,-23.5048151902735 -46.7063809218625,-
 23.5049314430918 -46.706367188119,-23.5051149232313 -
 46.7063557754601,-23.5052672781752 -46.706353924892,-
 23.5052931246174 -46.7063272676543,-23.5056659817051 -
 46.7063237558384,-23.5056974089071 -46.706305972143,-
 23.505877393598 -46.7063042221418,-23.5059581692004 -
 46.7062561689071,-23.5060581083832 -46.7062347535802,-
 23.5061028976715 -46.7062292804487,-23.5061143355987 -
 46.706225724107,-23.5061179866148 -46.7062184566378,-
 23.5061254348249 -46.7061379049908,-23.5064032894357 -
 46.7061134747215,-23.5064823630146 -46.7060818065659,-
 23.5065848677963 -46.7060335767131,-23.5067326956215 -
 46.7059906496793,-23.5068725910695 -46.7059819526335,-
 23.5069096918094 -46.7059657743224,-23.5069786966759 -
 46.7059534115392,-23.5070793735478 -46.7059488922163,-
 23.5071162117954 -46.7059389759541,-23.5071970136446 -
 46.7059313199496,-23.5073134145825 -46.705925226418,-
 23.5074059227467 -46.7059218447074,-23.5074573412153 -
 46.705913176375,-23.5075080771285 -46.7059090040566,-
 23.5075308065148 -46.7059035434304,-23.5075759086083 -
 46.7059027763243,-23.5075824909443 -46.7059022979325,-
 23.5075886818219 -46.7059017550246,-23.5075929048386 -
 46.7058998241272,-23.5076079611526 -46.7058983431913,-
 23.5076207008248 -46.7058928608221,-23.5076679162056 -
 46.705874954888,-23.5078186987557 -46.7058733910992,-
 23.5078348888435 -46.7058689917875,-23.5078802863331 -
 46.7058641961896,-23.5079298871725 -46.7058564478936,-
 23.5080140425314 -46.7058535774546,-23.5080412998078 -
 46.7058513790845,-23.5080637186041 -46.7058503062471,-
 23.5080746929303 -46.7058405630235,-23.5081704557941 -
 46.7058392966574,-23.508183129904 -46.7058339096462,-
 23.5082369904101 -46.7058280616503,-23.5082953529686 -
 46.7058243039187,-23.508333546417 -46.7058198794216,-
 23.5083785107339 -46.7058191452652,-23.5083861311728 -
 46.705818376017,-23.5083940680504 -46.7058177022534,-
 23.5084010557189 -46.7058167273393,-23.5084112704414 -
 46.7058162150569,-23.5084163509842 -46.7058006634784,-
 23.5085765983924 -46.7057856716901,-23.5087308165714 -
 46.706304318472,-23.508783703499 -46.7070525114693,-
 23.5088100973974 -46.7076319053329,-23.5087950936744 -
 46.7082573700738,-23.5087277043555 -46.7087872582584,-
 23.5086848758518 -46.7096130796533,-23.508592065888 -
 46.7101741248682,-23.5085439511519 -46.7109515165218,-
 23.5084999139266 -46.7118787343152,-23.5084649986844 -
 46.7121297857284,-23.508432114063 -46.7126138818368,-
 23.5083686998629 -46.7131682775666,-23.5083464646174 -
 46.7135826568591,-23.5082870381895 -46.7137984447686,-
 23.5082759493345 -46.7139956306548,-23.5082658234682 -
 46.7140847774106,-23.5082742334864 -46.7141121205747,-
 23.5082768221273 -46.7141511498197,-23.5082805011839 -
 46.7141914046347,-23.5082843021905 -46.7142311888049,-
 23.5082880541871 -46.7142592083372,-23.5082906985666 -
 46.7143232473406,-23.5082967390354 -46.7145603621658,-
 23.5082765919226 -46.7157157504624,-23.5081784320785 -
 46.7162473507891,-23.5081359568328 -46.7168933368418,-
 23.5080962912048 -46.7174739968124,-23.508106160101 -
 46.7179453095714,-23.5081619863565 -46.7183751455806,-
 23.5082345230352 -46.7188792040813,-23.5083734049703 -
 46.7192040035691,-23.5085017758804 -46.7197208435753,-
 23.50875838352 -46.7198269713928,-23.5088453088508 -

46.7199746182857,-23.5089662433062 -46.7199937495683,-
 23.5089819068626 -46.7200039338048,-23.5089902465213 -
 46.7200099909389,-23.5089952093678 -46.7200264302347,-
 23.5090086722262 -46.7200552114537,-23.5090322478888 -
 46.7200674544145,-23.5090422805165 -46.7203863641678,-
 23.5093034831146 -46.7204401807988,-23.5093547301796 -
 46.7206556538585,-23.5090782232211 -46.7206630508721,-
 23.5090687411709 -46.720669445975,-23.5090605253727 -
 46.7206724991316,-23.5090566087007 -46.7206782875184,-
 23.5090491761933 -46.7206850776966,-23.5090404684046 -
 46.7206973480058,-23.5090247198072 -46.7207529209219,-
 23.50895340921 -46.7207885568244,-23.5089076753794 -
 46.7208182598206,-23.5088695562524 -46.7208322157524,-
 23.5088516579191 -46.7209534353916,-23.5086960935459 -
 46.7209749325339,-23.5086685128831 -46.7209899574534,-
 23.508649239181 -46.72099472479,-23.5086431092491 -
 46.7210259977088,-23.5086029861187 -46.7210509715807,-
 23.5085709332523 -46.7210544099992,-23.5085665246913 -
 46.721058927001,-23.5085607226073 -46.7210799714564,-
 23.50853372486 -46.7211009194065,-23.5085068365378 -
 46.7211254889653,-23.5084753209041 -46.7211352164899,-
 23.5084628331493 -46.7211469858027,-23.5084477221635 -
 46.7211730479891,-23.5084142756485 -46.7211983012565,-
 23.5083818765299 -46.7212923889166,-23.5082611338076 -
 46.7212957404958,-23.5082568255327 -46.7213056703032,-
 23.5082440826904 -46.7213089641949,-23.5082398563235 -
 46.7213210707373,-23.5082243262147 -46.7213316361494,-
 23.5082107636377 -46.7213567062556,-23.508178592273 -
 46.7213714901773,-23.5081596191948 -46.7213983033519,-
 23.5081251981263 -46.7214039955146,-23.5081179021098 -
 46.7214767401787,-23.5080245576985 -46.7215182120251,-
 23.507958522802 -46.721645745132,-23.5077554531652 -
 46.721801040633,-23.5075081722409 -46.7218498192953,-
 23.5074468424149 -46.7219566177841,-23.5073112126762 -
 46.7219596906797,-23.5073073138237 -46.7220035973044,-
 23.5072410532289 -46.722065889995,-23.5071519779906 -
 46.7221250834917,-23.5070655376663 -46.7221712250374,-
 23.5070024850807 -46.7221886578399,-23.5069786515493 -
 46.722259000364,-23.5068851527806 -46.722336597242,-
 23.5067832751101 -46.7223445687537,-23.5067728113871 -
 46.7224310770526,-23.5066574615712 -46.7224946941836,-
 23.506574647434 -46.7225209711092,-23.5065404488482 -
 46.7225870423612,-23.5064528486826 -46.7226595355651,-
 23.5063561112571 -46.7226805118954,-23.5063269378244 -
 46.7227334770356,-23.5062532895707 -46.7228109652908,-
 23.5061551603733 -46.722834181628,-23.5061243096373 -
 46.7228944745988,-23.5060441779432 -46.7229757138028,-
 23.5059423590243 -46.7229925179803,-23.5059206544357 -
 46.7230646551362,-23.5058274515414 -46.7231553220665,-
 23.5057157396254 -46.7231699369958,-23.5056973642509 -
 46.7232382613331,-23.5056114094731 -46.7232472595505,-
 23.5056000945512 -46.7233482302428,-23.5054773421282 -
 46.723423454413,-23.5053858838484 -46.7234899806293,-
 23.5053032358181 -46.7236427670444,-23.5051134213414 -
 46.7236517107211,-23.505101682589 -46.7238084294858,-
 23.5048958050967 -46.7238334469279,-23.5048619363083 -
 46.7239576874553,-23.5046937575353 -46.7239753597918,-
 23.5046725760164 -46.7240868405362,-23.5045389249147 -
 46.7241234189923,-23.5044950672581 -46.7241564496393,-
 23.5044554749454 -46.7242807244387,-23.5043125526724 -

46.7244013330162,-23.5041738427979 -46.7244123747504,-
 23.5041615660617 -46.7244660868397,-23.504101806294 -
 46.7246287962781,-23.5039207937567 -46.7247846831699,-
 23.5037490040865 -46.7248332862259,-23.5036954502647 -
 46.7249099299993,-23.5036116511808 -46.7249987764782,-
 23.5035145149423 -46.7250127748407,-23.5034992074365 -
 46.7251638388113,-23.5033338370438 -46.7251915902048,-
 23.5033039380973 -46.7253213475187,-23.503164132931 -
 46.7254653428073,-23.503007148246 -46.7255378374566,-
 23.5029281085479 -46.7257078669992,-23.502743257385 -
 46.7257903280045,-23.5026536142098 -46.7258657283969,-
 23.5025706682768 -46.7259728099581,-23.5024528583029 -
 46.7261395466153,-23.5022678716366 -46.7261419270691,-
 23.5022694616356 -46.7262432797142,-23.502158379178 -
 46.7263910917379,-23.5019946511094 -46.7263983886022,-
 23.5019865605574 -46.7266041869515,-23.5017651466088 -
 46.7267169759079,-23.501640599684 -46.7268174111849,-
 23.5015313240436 -46.7269769453898,-23.5013610902819 -
 46.7270652577487,-23.5012592632708 -46.7271029260832,-
 23.5012157811947 -46.7272259090656,-23.5010778828225 -
 46.7273318120901,-23.5009577282309 -46.7274795809221,-
 23.5007923923612 -46.7275385046093,-23.5007292868946 -
 46.727560077117,-23.500706183499 -46.7276669750891,-
 23.500584283895 -46.727752933516,-23.5004889842906 -
 46.7278838596522,-23.500336359607 -46.7280536560277,-
 23.5001423883631 -46.728306323983,-23.4998395069015 -
 46.7285165557312,-23.499575654376 -46.728891255828,-
 23.4990939260328 -46.7290367488086,-23.4989098193936 -
 46.7292145529835,-23.4986799990888 -46.7294500980273,-
 23.4983274059551 -46.7294593995507,-23.4983154010611 -
 46.7295492759365,-23.4981994233832 -46.7295590418083,-
 23.4981869889151 -46.7296133320819,-23.4981178750237 -
 46.729620699794,-23.4981084922514 -46.7296470564039,-
 23.4980761609339 -46.7297066817487,-23.4980047212271 -
 46.7297353521192,-23.4979703775899 -46.7297907991181,-
 23.4979073822089 -46.7298223962163,-23.497871479976 -
 46.7298761203659,-23.4978115197401 -46.7299144038074,-
 23.4977687977806 -46.729946996551,-23.4977334172413 -
 46.7299781025362,-23.4976996515283 -46.7299904793465,-
 23.4976862218223 -46.7300947259007,-23.4975775701841 -
 46.7301561841374,-23.4975108146263 -46.7301761728407,-
 23.4974842158049 -46.7301919546,-23.4974548643826 -
 46.7302018358827,-23.4974317821577 -46.7302078739654,-
 23.4974083091779 -46.7302104849892,-23.4973803231144 -
 46.7302102633631,-23.4973573531068 -46.7302057493302,-
 23.4973243351715 -46.7302009316462,-23.4973025540017 -
 46.7303473003136,-23.4970583175753 -46.730381080723,-
 23.4969961947899 -46.7304415859618,-23.4968782402598 -
 46.7305084074236,-23.4967483771352 -46.7305732637606,-
 23.4966217414885 -46.7306450958466,-23.4964797223701 -
 46.7307026496096,-23.4963667128962 -46.7307665777075,-
 23.4962417490248 -46.7308403348724,-23.4961017221438 -
 46.7309174009818,-23.4959691714737 -46.7309920749998,-
 23.4958453884475 -46.7310254536195,-23.4957922821404 -
 46.7310735348539,-23.4957254309861 -46.7313306990751,-
 23.4953968859853 -46.7314178325569,-23.4952855612356 -
 46.7314218896299,-23.4952805947621 -46.7314957928689,-
 23.4951900507011 -46.7315206747474,-23.4951595776282 -
 46.7315801133558,-23.4950867577674 -46.7317648355214,-
 23.494858826559 -46.7319189583779,-23.4946831581679 -

46.7321326613475,-23.4944515632519 -46.7323082536529,-
 23.494264593981 -46.7325507569961,-23.494007321895 -
 46.7327259389145,-23.4938145143185 -46.732773590266,-
 23.493762070534 -46.7329839673883,-23.4935511452314 -
 46.7332033738258,-23.4933307099026 -46.7332161300556,-
 23.4933178988211 -46.733307717629,-23.4932374334455 -
 46.73331213289,-23.4932329144455 -46.7335926667018,-
 23.4929454998614 -46.7335992841381,-23.4929386807759 -
 46.7337584700295,-23.4927746844453 -46.7340408225703,-
 23.4924969652264 -46.734203563687,-23.4923368840753 -
 46.7342996169672,-23.4922371525111 -46.7345347351659,-
 23.4920093978097 -46.7347757069647,-23.4917546861196 -
 46.7348291084281,-23.4917010941353 -46.7348811764326,-
 23.4916488534304 -46.7350126084271,-23.4915017351308 -
 46.7350974223018,-23.4914103366011 -46.7352554978601,-
 23.4912298623839 -46.7353490848103,-23.4911183554315 -
 46.7354352064407,-23.4910124670031 -46.7355937573933,-
 23.4908048157694 -46.7357509114409,-23.4905937033871 -
 46.7358603589416,-23.490440390945 -46.7359278066685,-
 23.4903455192928 -46.7360773893195,-23.4901185348855 -
 46.7360820066816,-23.4901115212699 -46.73610761278,-
 23.4900722080862 -46.7361972922701,-23.4899345751463 -
 46.7361987702173,-23.4899323011654 -46.736292792281,-
 23.4897711777856 -46.7363780817537,-23.4896235612953 -
 46.7363793722836,-23.489621181041 -46.7364555020275,-
 23.489480619729 -46.7365638651182,-23.4892805342711 -
 46.7366443831273,-23.4891184956716 -46.7366969901828,-
 23.4890126280043 -46.736747370565,-23.4889034530544 -
 46.7367526523466,-23.4888911133185 -46.7367912960711,-
 23.4888007794342 -46.7368406287465,-23.4886908485655 -
 46.736847668144,-23.4886751661779 -46.7369315123497,-
 23.4884883299897 -46.7369785366494,-23.4883621526921 -
 46.7370106170787,-23.4882760367191 -46.73705668091,-
 23.4881453099361 -46.7371127782066,-23.4879845818324 -
 46.7371387365408,-23.4879101918787 -46.7372233547441,-
 23.4876704218319 -46.7372660300807,-23.4875291856825 -
 46.7372745648327,-23.4874998692976 -46.7372990257088,-
 23.4874158158082 -46.7373353565485,-23.4872909947638 -
 46.7373650024991,-23.4871745378296 -46.7374061807678,-
 23.4870027606649 -46.737465670717,-23.4868245666398 -
 46.7374691673404,-23.4868007786304 -46.737475623987,-
 23.4867989096576 -46.7375099840691,-23.4867889185581 -
 46.7375369185268,-23.4867808162618 -46.7375547933749,-
 23.4867754246668 -46.7375645548169,-23.4867724803838 -
 46.7375697232427,-23.4867709237634 -46.7375764421722,-
 23.4867688983511 -46.7375855990737,-23.4867661414089 -
 46.7375951557776,-23.4867632626174 -46.7376137035633,-
 23.4867576738809 -46.7376268488114,-23.4867537166337 -
 46.7376392530851,-23.4867499753032 -46.7376540854135,-
 23.4867455025699 -46.7376882856494,-23.4867352694036 -
 46.737725271095,-23.4867096056828 -46.7378166763995,-
 23.4866965525213 -46.7378349441954,-23.4866912648733 -
 46.7378481011204,-23.4866874429104 -46.7378520312135,-
 23.4866862703236 -46.7378687851742,-23.4866812614265 -
 46.7378806532891,-23.486677706676 -46.7379225872089,-
 23.486664443412 -46.7379447530335,-23.4866585253234 -
 46.7380800564453,-23.4866303324033 -46.7380871741316,-
 23.4866288533545 -46.7381581258571,-23.4866095864578 -
 46.7381896190356,-23.4866052318063 -46.7381923428344,-
 23.4866048592563 -46.7381944273249,-23.4866046587081 -

46.7382108979134,-23.4866030740857 -46.7384638715608,-
 23.4865503700025 -46.738503980193,-23.4865420122037 -
 46.738667373088,-23.4865079699757 -46.7387287841215,-
 23.4864756434779 -46.7387852173737,-23.4864459731546 -
 46.7388251833623,-23.4864267446966 -46.7388366583295,-
 23.4864208374217 -46.7388966517373,-23.4863961299756 -
 46.7389551065484,-23.4863720537205 -46.7390096719609,-
 23.486349266996 -46.7390802388243,-23.4863223284521 -
 46.7392066815568,-23.4862650393468 -46.7393278677951,-
 23.4862130462403 -46.7393857231658,-23.4861843350809 -
 46.7394306145804,-23.486158477626 -46.7394751129167,-
 23.4861310171997 -46.7395125697292,-23.4861041229896 -
 46.7397166522088,-23.4859576168577 -46.7398626192186,-
 23.4858513470576 -46.7400374166075,-23.4857240854427 -
 46.7401223084337,-23.4856622840537 -46.7401668489465,-
 23.4856298564509 -46.7403060178164,-23.4855285745222 -
 46.7404591312843,-23.4854171314497 -46.7404786421019,-
 23.4854088587386 -46.7404944037659,-23.4853976389579 -
 46.7405149374882,-23.4853830157311 -46.7405741234104,-
 23.4853408616301 -46.7406880759046,-23.4852540201409 -
 46.7408041961808,-23.4851607972121 -46.7408946237389,-
 23.4850881968787 -46.7409925959169,-23.4850056423768 -
 46.7410546344939,-23.4849533606556 -46.7411608562855,-
 23.4848638510587 -46.7411698808905,-23.484856255294 -
 46.7412288796055,-23.4848065900649 -46.7412854272448,-
 23.4847588936614 -46.7412910464978,-23.4847536566609 -
 46.7413214444664,-23.4847253148477 -46.7413478577682,-
 23.4847006927801 -46.7413651677402,-23.4846858706924 -
 46.7413720704302,-23.4846799601548 -46.7414129927916,-
 23.4846449178233 -46.7414547740952,-23.4846104257454 -
 46.7415283997713,-23.484549643521 -46.7415958791394,-
 23.4844994409163 -46.7416169815724,-23.4844871409482 -
 46.7416903540651,-23.4844443583418 -46.7417937438983,-
 23.4843912258877 -46.7418453547087,-23.4843679475089 -
 46.7419105699392,-23.4843481109985 -46.7420534846656,-
 23.4843093367933 -46.7421233103208,-23.4842916881055 -
 46.7422013908931,-23.4842734414176 -46.7422207502026,-
 23.4842693059492 -46.7422631689686,-23.4842602531747 -
 46.7423035271982,-23.4842530836134 -46.7423384609957,-
 23.4842473472553 -46.742417685058,-23.4842356615401 -
 46.742419745469,-23.484235259241 -46.7425252542585,-
 23.4842145204447 -46.7425980477095,-23.4842051821133 -
 46.7426781047564,-23.484194308686 -46.742696907277,-
 23.4841917596417 -46.7427241492323,-23.484190732592 -
 46.7427847974972,-23.4841973596397 -46.7428389359319,-
 23.4842032828858 -46.7428648174237,-23.4842097298322 -
 46.7429441120942,-23.4842294856296 -46.7430492016206,-
 23.4842557976297 -46.7431641081255,-23.484279688057 -
 46.7432088533133,-23.4842815353404 -46.7433168306917,-
 23.4842795327986 -46.7434312599878,-23.4842768078382 -
 46.7435223624908,-23.4842720682145 -46.743645138031,-
 23.4842667574294 -46.743663958956,-23.4842670976718 -
 46.7436810053467,-23.4842665005847 -46.7436965570312,-
 23.4842698663429 -46.7437501438723,-23.484288184639 -
 46.7438458018239,-23.4843208955568 -46.7438690883827,-
 23.4843317599642 -46.7438938045284,-23.4843500852327 -
 46.7439418898644,-23.4844004403517 -46.7439941570397,-
 23.4844590923984 -46.7440735851135,-23.4845522241082 -
 46.7440842046886,-23.4845646750517 -46.7440875707975,-
 23.4845697574033 -46.7441004664761,-23.4845892714422 -

46.7441479091058,-23.4846004343371 -46.7442269539097,-
 23.4846190273827 -46.744238448978,-23.484620632484 -
 46.7443006542875,-23.4846357242697 -46.7443999888521,-
 23.484656642034 -46.7444255036552,-23.4846612506921 -
 46.7445245401455,-23.4846791231391 -46.7446225639228,-
 23.4847003840887 -46.7446863720078,-23.4847268952374 -
 46.7447270272792,-23.4847437867364 -46.7448076817885,-
 23.4847812793564 -46.7449242845992,-23.4848484574452 -
 46.7449465440913,-23.4848638391642 -46.7450253368149,-
 23.4849183018654 -46.745073528976,-23.4849551555202 -
 46.7451395421352,-23.4850056255186 -46.7452133904368,-
 23.4850622745731 -46.7452458394283,-23.4850871681325 -
 46.7452509129373,-23.4850910664789 -46.745256699209,-
 23.4850955437576 -46.745378965155,-23.4851897932684 -
 46.7454573295137,-23.4852496153314 -46.745539743871,-
 23.4853106832776 -46.7455552855981,-23.4853222030618 -
 46.7456619151006,-23.485402170419 -46.7457406686406,-
 23.4854617893053 -46.7457898515566,-23.485434825496,-
 46.7458542753612,-23.4853995097212 -46.745860053762,-
 23.4853952189326 -46.7459195792979,-23.4853775033393 -
 46.7459439739889,-23.485369897642 -46.7460144767443,-
 23.4853479142431 -46.7460473052024,-23.4853376765971 -
 46.7461109169478,-23.4853180188434 -46.7461730856596,-
 23.4852988106756 -46.7461810939642,-23.4852965808227 -
 46.7462706580311,-23.4852716295592 -46.7462862746062,-
 23.4852672736563 -46.7463485872863,-23.4852493370399 -
 46.7463857563809,-23.4852386352995 -46.7464266985248,-
 23.4852252544997 -46.7464381037914,-23.4852215237003 -
 46.7465019150631,-23.4852006715936 -46.7465104376338,-
 23.4851980928197 -46.7465146600618,-23.4851968264432 -
 46.7465308374613,-23.4851919404899 -46.7465752449931,-
 23.4851785388726 -46.7466303247421,-23.4851629858695 -
 46.7466478523709,-23.4851580396202 -46.7467289195434,-
 23.4851339147712 -46.7467920238139,-23.4851151383483 -
 46.7468211714287,-23.4851064136979 -46.746887004474,-
 23.4850866946171 -46.7469104377704,-23.4850782055791 -
 46.7469230167264,-23.4850736488865 -46.7469557715295,-
 23.4850600617448 -46.7469770505816,-23.4850493122533 -
 46.7470040888208,-23.4850328183133 -46.7470294934005,-
 23.4850141935399 -46.7470554662644,-23.4849911467136 -
 46.7470605885301,-23.4849868451791 -46.7471108335825,-
 23.4849446805772 -46.7471268299653,-23.4849312632285 -
 46.7471516183959,-23.4849104600809 -46.7471724755916,-
 23.4848929608422 -46.7471980879421,-23.4848745052843 -
 46.7472128481975,-23.484863864972 -46.7472564103031,-
 23.4848323855258 -46.747261346422,-23.4848288175036 -
 46.7472868111312,-23.4848177320805 -46.7473161853233,-
 23.4848120930666 -46.7473198154723,-23.4848119440022 -
 46.7473539551052,-23.4848105859546 -46.7473892504741,-
 23.4848129804563 -46.7473992256391,-23.484813654213 -
 46.7474459368399,-23.4848175416426 -46.747497962042,-
 23.484828782983 -46.7475005834574,-23.4848293495674 -
 46.7475041229499,-23.4848304928075 -46.7475230392002,-
 23.4848365745995 -46.7475545008317,-23.4848466965979 -
 46.7475685230738,-23.4848513704048 -46.7476058524024,-
 23.4848639911316 -46.747609795351,-23.484866023798 -
 46.7476255301922,-23.4848751031002 -46.7476460496505,-
 23.4848869461062 -46.7476494460958,-23.4848891203687 -
 46.7477196964192,-23.4849341778789 -46.7477483097314,-
 23.4849532534354 -46.7477530012258,-23.4849563793821 -

46.7478033509103,-23.484997172132 -46.747830103848,-
 23.4850184538014 -46.7478705103282,-23.4850505989385 -
 46.7478851322054,-23.4850651087041 -46.7478960241592,-
 23.4850759128497 -46.7479371321503,-23.4851167098819 -
 46.7479457081786,-23.485123386195 -46.7479641856051,-
 23.4851377624044 -46.7479759364444,-23.4851491077404 -
 46.7480156724794,-23.4851779192514 -46.7480566348639,-
 23.4852032133495 -46.7480609186112,-23.4852058562394 -
 46.74807359223,-23.4852136785408 -46.7481328083411,-
 23.4852378648481 -46.7481639568713,-23.4852479902285 -
 46.7481828354659,-23.4852512098441 -46.7481997168046,-
 23.4852514538998 -46.7482187021324,-23.4852508887384 -
 46.7482408582663,-23.4852502338217 -46.7482611179541,-
 23.4852483088865 -46.748303266579,-23.4852432848876 -
 46.7483607366446,-23.4852360301338 -46.7483888921451,-
 23.4852315152803 -46.7484040738082,-23.4852290784105 -
 46.7484423376414,-23.485220485957 -46.7485552985606,-
 23.4851895277958 -46.7486866617655,-23.4851524032432 -
 46.7487711497976,-23.4851301081728 -46.7488866818387,-
 23.485099626605 -46.7489025979037,-23.4850957185839 -
 46.7489329468042,-23.4850882713542 -46.7490657304363,-
 23.4850556816743 -46.749069594344,-23.4850546991842 -
 46.7492036187144,-23.4850204339419 -46.7492459239924,-
 23.4850094842484 -46.7492478658525,-23.48500900192 -
 46.7493552893651,-23.484982069528 -46.7495393889078,-
 23.4849232581518 -46.749664827867,-23.4848808896662 -
 46.7497152469978,-23.484863852822 -46.7497493361964,-
 23.4848527424076 -46.7498590897045,-23.4848169250791 -
 46.7498638565497,-23.4848153725702 -46.7499803064276,-
 23.4847758499015 -46.7500293489895,-23.4847583678876 -
 46.750072798388,-23.4847428810944 -46.7501414399165,-
 23.4847157064625 -46.7501631986989,-23.4847072086639 -
 46.7501945026237,-23.4846949916564 -46.7502412367263,-
 23.4846695078298 -46.7502761082936,-23.4846472183997 -
 46.7502881074602,-23.4846395435724 -46.7503506282433,-
 23.4845951722284 -46.750373072093,-23.4845792440425 -
 46.7503799146211,-23.4845754829422 -46.7503927728638,-
 23.4845698482693 -46.7504122014449,-23.4845613404917 -
 46.7504150534068,-23.4845600894059 -46.7504238090722,-
 23.4845562497446 -46.7504419379582,-23.4845483102825 -
 46.7504453907454,-23.4845458514565 -46.7504541873443,-
 23.4845388266314 -46.7504823793334,-23.4845163322586 -
 46.7504845979103,-23.4845145645461 -46.7505171881253,-
 23.4844885532398 -46.7505258633195,-23.4844812317846 -
 46.7505508492443,-23.4844680201405 -46.7506185738853,-
 23.4844322229238 -46.750644503428,-23.4844192986551 -
 46.7507122546041,-23.4843855147929 -46.7507792041314,-
 23.4843533021 -46.7508358416574,-23.4843260453202 -
 46.750905482998,-23.4842923214119 -46.7509659607168,-
 23.4842630348391 -46.7510175668135,-23.4842380559109 -
 46.7510985702522,-23.4841988404291 -46.7511510619269,-
 23.4841734632176 -46.7512056547885,-23.4841470690769 -
 46.7512422367396,-23.4841275504939 -46.7512472919597,-
 23.4841248569235 -46.7512499167395,-23.4841234548662 -
 46.7512532318549,-23.4841216928808 -46.7512731608645,-
 23.4841110573265 -46.7513514239762,-23.4840593208112 -
 46.7513737761643,-23.4840438811404 -46.7514641162136,-
 23.4839814798607 -46.7515219622969,-23.4839442040185 -
 46.7515458132828,-23.4839288377791 -46.7515738401177,-
 23.4839160974812 -46.7516035056353,-23.4839088290012 -

46.7516401271638,-23.4839063946499 -46.7516830553373,-
 23.4839070679609 -46.7517135930175,-23.4839087564488 -
 46.7517874535015,-23.4839128294771 -46.7519247754807,-
 23.4839208214346 -46.7519739912193,-23.4839231577398 -
 46.7520256822776,-23.4839231545198 -46.7520795468741,-
 23.4839216820452 -46.7521483893706,-23.4839157067482 -
 46.7521984149807,-23.4839082092361 -46.7522683691077,-
 23.4838915298673 -46.7523687603462,-23.4838548589283 -
 46.7524299082265,-23.4838348380844 -46.7524985228226,-
 23.483812367389 -46.7525056469715,-23.4838062191129 -
 46.7525177648094,-23.4838016129883 -46.7525213982626,-
 23.483800235687 -46.7525333407415,-23.4837956947433 -
 46.752535522747,-23.4837948665346 -46.7525556857949,-
 23.483787135851 -46.7525588231361,-23.4837859989083 -
 46.7525626615504,-23.4837845741511 -46.7525709717677,-
 23.4837815007933 -46.7525935239263,-23.4837730569567 -
 46.7526155497699,-23.4837647906061 -46.7526286275916,-
 23.4837594873968 -46.7526334493925,-23.4837576542582 -
 46.7526478198883,-23.483754603039 -46.7526594133047,-
 23.4837547616113 -46.7526798345176,-23.4837591552974 -
 46.7527547199372,-23.4837837415293 -46.7528220037702,-
 23.4838020561061 -46.7528755045572,-23.4838160197181 -
 46.7529122261682,-23.4838256028716 -46.7529990704774,-
 23.4838409612551 -46.7530325620082,-23.4838468874453 -
 46.7531836549583,-23.4838709051343 -46.7531953052317,-
 23.4838715410745 -46.7532099890566,-23.483872315539 -
 46.7533210682322,-23.4838858027783 -46.7533619669381,-
 23.4838892164887 -46.7534095106184,-23.4838931875215 -
 46.7534590816044,-23.483898697918 -46.7535530857615,-
 23.4839002408006 -46.75362224901,-23.4838948391659 -
 46.7536877832569,-23.4838756082662 -46.7537179493434,-
 23.4838610465498 -46.7537472399506,-23.48384691006 -
 46.7537869706253,-23.4838190117499 -46.7538151422647,-
 23.483793555197 -46.753840475694,-23.4837666857824 -
 46.7538814361506,-23.4837133451435 -46.7539452578829,-
 23.4836172159177 -46.7539763481632,-23.4835703976414 -
 46.7540611068148,-23.4834414344438 -46.7541360674384,-
 23.4833296301235 -46.7542032805908,-23.4832286586746 -
 46.7542211543123,-23.483201818995 -46.7542624047444,-
 23.4831467412452 -46.7542751516326,-23.4831393737599 -
 46.7542895258366,-23.4831366113121 -46.7543042476757,-
 23.4831364455879 -46.7543185314536,-23.4831394272317 -
 46.7543688154845,-23.4831625919923 -46.7545991864703,-
 23.483265757702 -46.7546480278463,-23.4832871687316 -
 46.754687773681,-23.48330556681 -46.754749052146,-
 23.4833339263133 -46.7547600534696,-23.4833366920356 -
 46.7547935155001,-23.4833470519081 -46.7547976048306,-
 23.4833483152099 -46.754803837249,-23.4833502496891 -
 46.7548333884176,-23.4833595158113 -46.7548569311121,-
 23.4833253340549 -46.7548818386613,-23.4832892406276 -
 46.7549328155374,-23.483215334011 -46.7549645456468,-
 23.4831584579703 -46.755017838602,-23.4830309954548 -
 46.7550754506442,-23.4829473068339 -46.7551286048761,-
 23.4829040414929 -46.7552196769,-23.4828431469436 -
 46.7552876685083,-23.4827929238871 -46.7553331036862,-
 23.4827478400952 -46.7553374711306,-23.4827420117078 -
 46.7553657246238,-23.4827042912466 -46.7554344033812,-
 23.4825921056226 -46.7554712145861,-23.4825197400034 -
 46.7554987599032,-23.4824381507718 -46.7555176382875,-
 23.4823822230706 -46.7555273801379,-23.4823194451943 -

46.7555272211498,-23.4822505030029 -46.7555145135005,-
23.4821454738406 -46.7554894159697,-23.4820740222972 -
46.7554680414552,-23.4820257087998 -46.7554458047053,-
23.4819817755267 -46.755441469785,-23.4819560437286 -
46.7554475003975,-23.4819375636468 -46.7554500910967,-
23.481918065803 -46.7554263085156,-23.4818867738662 -
46.7554169414704,-23.4818699029898 -46.7553690842034,-
23.4817837721704 -46.7553219711547,-23.4817117016784 -
46.7552529599134,-23.4816219984158 -46.7552101094311,-
23.4815709287887 -46.7551858873553,-23.4815485814509 -
46.7551582782238,-23.4815299474611 -46.7551188430299,-
23.4815209281411 -46.7550731375936,-23.481513026902 -
46.7550247257148,-23.4815151432997 -46.754930817402,-
23.4815251495069 -46.7549252441559,-23.4815264132536 -
46.7548404740748,-23.48154562643 -46.7548034906898,-
23.4815502508334 -46.7547783150866,-23.4815505343011 -
46.7547658838982,-23.48155067427 -46.7547298202896,-
23.4815389891598 -46.7546924191998,-23.4815120493785 -
46.7546456448571,-23.4814662792186 -46.7545913175265,-
23.481409026653 -46.754502242679,-23.4813100674072 -
46.7544300596524,-23.4812388116069 -46.7543700426406,-
23.4811821467428 -46.7543173074533,-23.4811371840309 -
46.7543054851129,-23.4811271041818 -46.7542488373636,-
23.4810927505813 -46.7541189328131,-23.4810162116139 -
46.7541041178838,-23.4810034022509 -46.7539775873858,-
23.4808940282298 -46.7539503541771,-23.4808704864898 -
46.7538639271553,-23.4807873537101 -46.7538232720209,-
23.4807482507898 -46.7537947893556,-23.4807094352923 -
46.7537832170743,-23.4806545999122 -46.7537746663389,-
23.4805876574216 -46.7537690210109,-23.4805360964438 -
46.7537662303305,-23.4804953393417 -46.7537696825132,-
23.480449915721 -46.7537702887649,-23.4803928663959 -
46.7537638597189,-23.4803508860342 -46.7537557714942,-
23.4803189115207 -46.7537374222151,-23.4802616601106 -
46.7537194430973,-23.4801998263223 -46.7537121399484,-
23.4801591109618 -46.7537135665301,-23.4801307768315 -
46.7537207572779,-23.480094891972 -46.7537267416107,-
23.4800706784165 -46.753725378636,-23.4800357205651 -
46.7537274697218,-23.4799732455591 -46.7537270591331,-
23.4799236935415 -46.7537267033644,-23.4798812475165 -
46.7537288987055,-23.4798599661949 -46.7537332899834,-
23.479817448695 -46.7537299772056,-23.4797712614024 -
46.7537273490465,-23.4797346472358 -46.7537233624274,-
23.4797159729041 -46.7537166306462,-23.479684407531 -
46.7537060567698,-23.4796554589386 -46.7537040667631,-
23.47965081282 -46.7536912667097,-23.479631930635 -
46.7536739934527,-23.4796130987801 -46.7536397105843,-
23.4795961107978 -46.7536099544175,-23.4795823768563 -
46.7535955042656,-23.4795734462284 -46.7535828026151,-
23.4795620036464 -46.7535548626149,-23.4795345868689 -
46.7535246059386,-23.4795118736904 -46.7534907274013,-
23.4794884427333 -46.7534686153712,-23.479473846182 -
46.7534437602685,-23.4794613212676 -46.753414765957,-
23.479446711835 -46.7533684133682,-23.4794268254924 -
46.7533256636788,-23.4794039999743 -46.7532845272621,-
23.4793773185451 -46.7532448472719,-23.4793549099718 -
46.7531803461479,-23.4793062504433 -46.7531698152641,-
23.4792983141373 -46.7531572347135,-23.4792893624355 -
46.7531302847693,-23.4792701788294 -46.7531225565306,-
23.479264676186 -46.7531146998526,-23.4792590846868 -

46.7530461037857,-23.4792094597971 -46.7530166655266,-
 23.4791916225375 -46.7529948225254,-23.4791803368985 -
 46.7529744778324,-23.479169829045 -46.752948149017,-
 23.4791472702277 -46.7529274899557,-23.4791211259379 -
 46.7529073255894,-23.4790850069578 -46.7528973601338,-
 23.4790517080232 -46.7528910262498,-23.47900430853 -
 46.7528897626362,-23.4789568520136 -46.7528859562554,-
 23.4789088461736 -46.7528797075954,-23.4788678931427 -
 46.7528793203339,-23.4788385951366 -46.752878343267,-
 23.4788128164349 -46.7528753258807,-23.4787771005851 -
 46.7528735597145,-23.4787390228625 -46.7528687829416,-
 23.478713882873 -46.7528588408011,-23.4786823445213 -
 46.7528539088943,-23.4786454672707 -46.7528536239151,-
 23.4786239068264 -46.7528535293995,-23.4786167561263 -
 46.7528524748922,-23.4785851178218 -46.7528386266168,-
 23.4785454241526 -46.7528304129833,-23.4785009715129 -
 46.7528267691831,-23.4784652627045 -46.7528232206808,-
 23.4784515770042 -46.7528200953303,-23.4784395390359 -
 46.752804214413,-23.478390486046 -46.7527877959658,-
 23.4783496473725 -46.7527782463477,-23.4783203982189 -
 46.7527765525483,-23.478315197924 -46.7527684263078,-
 23.4782766137983 -46.7527605401154,-23.4782391557228 -
 46.752753244631,-23.4781841727949 -46.7527458919775,-
 23.4781567139633 -46.7527339426774,-23.4781169989246 -
 46.752720434313,-23.4780556113446 -46.7527031977518,-
 23.4779995301786 -46.7526931114071,-23.4779667021399 -
 46.7526762188012,-23.4779277560513 -46.7526593830725,-
 23.4779027426187 -46.752637917545,-23.4778637034652 -
 46.7526217336877,-23.4778398656285 -46.7526075646983,-
 23.4778247822994 -46.7525971202328,-23.4778026317454 -
 46.7525961277316,-23.4777756793085 -46.7525920647183,-
 23.4777563917516 -46.7525782299821,-23.4777184497164 -
 46.752561024555,-23.4776647159787 -46.7525548049492,-
 23.4776266883163 -46.7525535699449,-23.4776132384637 -
 46.7525503546631,-23.4775780937126 -46.7525482304543,-
 23.4775136523839 -46.7525499875429,-23.4774532670371 -
 46.7525510733227,-23.4773917153372 -46.7525572547247,-
 23.477331289274 -46.7525592537784,-23.4772884735977 -
 46.7525573696313,-23.4772421979404 -46.7525555304802,-
 23.4771971047077 -46.7525593970153,-23.4771548549839 -
 46.7525675566315,-23.4770996711707 -46.7525697675066,-
 23.4770269547604 -46.7525717605792,-23.4769859090314 -
 46.7525780136754,-23.4769301687332 -46.75258998081,-
 23.4768749421077 -46.7525984522861,-23.4768426187627 -
 46.7526014778826,-23.4768182217857 -46.7526036186953,-
 23.4768009504021 -46.7526047044661,-23.4767393986988 -
 46.752605681937,-23.476683726747 -46.752603406507,-
 23.4766582154725 -46.7526021776031,-23.4766444856197 -
 46.752595640166,-23.4765712896496 -46.7525794116308,-
 23.476507015928 -46.7525651822703,-23.476439198023 -
 46.7525432227307,-23.4763145960425 -46.7525281737379,-
 23.4762291968916 -46.7525227385884,-23.4761571804798 -
 46.7525184928738,-23.4760751635056 -46.752518921375,-
 23.4760112804137 -46.7525220862127,-23.4759626001798 -
 46.7525215983946,-23.4759256819625 -46.7525159610896,-
 23.475883557146 -46.7525065470642,-23.4758438045322 -
 46.752490573826,-23.4757877271664 -46.7524735680768,-
 23.4757498207525 -46.7524655949443,-23.4757235427674 -
 46.7524599111453,-23.475677896766 -46.7524589129978,-
 23.4756497704819 -46.7524579950458,-23.4756240091583 -

46.7524479345587,-23.4755871895285 -46.7524378225734,-
23.4755427672094 -46.7524323090249,-23.4755100051135 -
46.7524319219242,-23.4754807070877 -46.7524377090687,-
23.4754378578465 -46.7524535920991,-23.4753907954799 -
46.7524720742496,-23.4753478125453 -46.75248425001,-
23.4753194930027 -46.7524891754057,-23.4752966278271 -
46.7524942933842,-23.4752520342858 -46.7525026852329,-
23.4752144292839 -46.7525192430825,-23.4751702850478 -
46.7525306437109,-23.4751203473463 -46.7525367047533,-
23.4750937851582 -46.7525356009866,-23.475062851728 -
46.7525394795737,-23.4750200329709 -46.752546637629,-
23.4749853675611 -46.7525558515265,-23.4749618220682 -
46.7525693832455,-23.4749294418315 -46.7525778138305,-
23.4748947711436 -46.7525803791167,-23.4748740635822 -
46.7525829802134,-23.4748531027779 -46.7525920701456,-
23.474820176498 -46.7525959116402,-23.4748034458518 -
46.7526040857057,-23.4747678840758 -46.7526206977568,-
23.4747278478756 -46.7526334016385,-23.4746802342872 -
46.7526364148154,-23.4746697165692 -46.7526516125934,-
23.4746167382048 -46.7526760616683,-23.4745437898035 -
46.7527001279067,-23.4744907659027 -46.7527153605561,-
23.4744470970802 -46.7527459883428,-23.474331313077 -
46.7527689369024,-23.47424260611 -46.7527830465559,-
23.4741954462656 -46.7528050302067,-23.4741352127313 -
46.7528245280097,-23.4740898434502 -46.7528494222025,-
23.4740468877105 -46.7528763309902,-23.4740045233546 -
46.7529006822374,-23.4739708565618 -46.7529163043231,-
23.473936664853 -46.7529362894959,-23.4738770678164 -
46.7529583511003,-23.4738160748668 -46.7529702939989,-
23.4737634852485 -46.7529778983074,-23.4737300067656 -
46.7529916037038,-23.4737026362004 -46.7530061315724,-
23.4736863903859 -46.7530184469943,-23.4736553241158 -
46.7530312727415,-23.4736125040651 -46.7530470189748,-
23.4735869707274 -46.7530714173566,-23.4735576197261 -
46.7530957848256,-23.4735251898362 -46.7531173706791,-
23.4734859825985 -46.7531544246788,-23.4734002052191 -
46.7531623971056,-23.4733812518726 -46.7531771552388,-
23.4733461397672 -46.7532105804435,-23.4732894798138 -
46.7532499122043,-23.4732182873521 -46.7532565773344,-
23.4732041165487 -46.7532752494556,-23.4731644363817 -
46.7533123933753,-23.4730854756158 -46.7533298108765,-
23.4730345671942 -46.7533392088835,-23.4729849770487 -
46.7533442899661,-23.4729131764858 -46.753353491888,-
23.4728487522413 -46.7533730874379,-23.4728108044706 -
46.753392607671,-23.4727679000703 -46.753416945677,-
23.4726828977617 -46.7534245235714,-23.4726481734172 -
46.7534241639919,-23.4726209700467 -46.7534203751566,-
23.4725876106612 -46.7534118605464,-23.4725536903879 -
46.7534018545462,-23.4725061786653 -46.7534012660794,-
23.4724616583121 -46.7534040248781,-23.4724170912808 -
46.7534019483569,-23.4723614536633 -46.753392985119,-
23.4723158084517 -46.7533881302168,-23.4722632632551 -
46.7533824191636,-23.472201489988 -46.7533745947653,-
23.4721168403864 -46.7533664563831,-23.4720587967211 -
46.7533636555,-23.4719994559128 -46.7533624340793,-
23.4719574078675 -46.7533580760313,-23.4719320825562 -
46.7533521337607,-23.4718876224127 -46.753349620488,-
23.4718493002294 -46.7533499019137,-23.4718202294642 -
46.7533460886708,-23.4717850191944 -46.7533380238398,-
23.4717325371824 -46.7533309678896,-23.4717060231604 -

46.7533249585773,-23.471657229363 -46.7533164688341,-
 23.4715725962625 -46.7533081180034,-23.4714984725295 -
 46.7533063275929,-23.471464476618 -46.7533061659036,-
 23.4714522427731 -46.7533055576874,-23.4714069641136 -
 46.7533012311338,-23.4713321720487 -46.7533002271362,-
 23.4713147193006 -46.7532960152903,-23.4712419396367 -
 46.7532911151552,-23.4711244872218 -46.7532891043254,-
 23.4710249268819 -46.7532871630252,-23.4710002516355 -
 46.7532858929749,-23.47098414735 -46.7532774768326,-
 23.4709050758962 -46.7532741246876,-23.4708543829949 -
 46.7532583793483,-23.4707784822254 -46.7532501594057,-
 23.4707142538983 -46.7532454420467,-23.4706617342251 -
 46.7532445201914,-23.4705912382665 -46.7532442916484,-
 23.4705843148182 -46.7532411146165,-23.4704861311156 -
 46.753239712274,-23.470431127028 -46.7532389294228,-
 23.4704244807134 -46.7532351822647,-23.4703927823628 -
 46.7532255034709,-23.4703700091573 -46.75321444813,-
 23.4702934415929 -46.7532035808541,-23.4701822147273 -
 46.753196547015,-23.4701292154163 -46.7531946448526,-
 23.470114906178 -46.7531865961252,-23.4699465869676 -
 46.7531819431191,-23.469860411707 -46.7531815071657,-
 23.469804457625 -46.7531806234319,-23.4697820279826 -
 46.7531751008218,-23.4697544943672 -46.7531712868911,-
 23.4697399628149 -46.7531678954847,-23.4697270338535 -
 46.7531633508193,-23.4697157252022 -46.7531513030627,-
 23.4696907211228 -46.753143140177,-23.469673023788 -
 46.7531419511339,-23.4696704545749 -46.7531386457568,-
 23.469663294823 -46.753132665308,-23.4696544494488 -
 46.7531288319786,-23.4696517835494 -46.7531167978205,-
 23.4696500315956 -46.7531017469014,-23.4696407373821 -
 46.7530874885677,-23.4696254925067 -46.7530729605977,-
 23.4696113252332 -46.7530494731227,-23.4695851043026 -
 46.753039656142,-23.4695726087872 -46.7530318006968,-
 23.4695626196193 -46.7530286245736,-23.4695585737657 -
 46.7530131479852,-23.4695392881047 -46.7529996270622,-
 23.4695257686912 -46.7529584175841,-23.4694903467616 -
 46.7529335780088,-23.4694699563417 -46.7529184509701,-
 23.4694608255049 -46.7529097576027,-23.4694555774778 -
 46.7528793954846,-23.4694409922275 -46.7528749775375,-
 23.4694392720154 -46.7528478793894,-23.4694287135682 -
 46.7528244054532,-23.4694198120133 -46.7527898209853,-
 23.4694094189909 -46.7527739644171,-23.4694028608645 -
 46.7527549368619,-23.4693933855706 -46.7527448666337,-
 23.4693883697362 -46.7527124973874,-23.4693693281255 -
 46.7526953053767,-23.4693565272037 -46.7526841771879,-
 23.4693418430799 -46.7526795872262,-23.4693300653599 -
 46.7526776012588,-23.4693249676673 -46.7526768397119,-
 23.4693162261445 -46.752675653931,-23.4692983419863 -
 46.7526748239078,-23.4692858989274 -46.7526739954354,-
 23.4692735732412 -46.7526726770659,-23.4692538033004 -
 46.7526724684571,-23.4692506090205 -46.7526674423426,-
 23.4692532390756 -46.7526627271599,-23.469255694065 -
 46.7526366333515,-23.4692692886065 -46.7526264836027,-
 23.4692745769008 -46.7526206891684,-23.469277585822 -
 46.7525660515506,-23.4693060485697 -46.7525022175879,-
 23.4693289799414 -46.7524959961024,-23.4693300431752 -
 46.7524651622449,-23.4693353201457 -46.7524459485214,-
 23.469336204332 -46.7524171066057,-23.4693344335518 -
 46.7523793636327,-23.4693302163471 -46.7522606958216,-
 23.4693133997572 -46.7522230220942,-23.4693084954546 -

46.7521534599711,-23.4692994345064 -46.7521028121796,-
 23.4692927616156 -46.752026825938,-23.4692827614415 -
 46.7520045622822,-23.4692802574702 -46.7519375359428,-
 23.4692727120617 -46.7518893450436,-23.4692667700141 -
 46.7518647642821,-23.4692637412276 -46.7518547753879,-
 23.4692619391023 -46.7518451770851,-23.4692570985019 -
 46.7518348423756,-23.4692498641906 -46.7518266158182,-
 23.4692406737676 -46.7518253470623,-23.4692387375397 -
 46.751775493109,-23.4691624432173 -46.7517480683337,-
 23.4691204637804 -46.7517053699304,-23.4690574986099 -
 46.7516602655949,-23.4689909845687 -46.7516302010033,-
 23.4689440501948 -46.7514633368393,-23.468683548552 -
 46.7514567698072,-23.4686732648912 -46.7513773242036,-
 23.468561345293 -46.7513276530308,-23.4684914419968 -
 46.7512963659677,-23.4684505081791 -46.7512027035047,-
 23.4683279211698 -46.7511419407911,-23.4682527514584 -
 46.7510880245821,-23.4681860472261 -46.7510629273594,-
 23.4681549949179 -46.7509852466258,-23.4680647544017 -
 46.750975272555,-23.4680559086318 -46.7509072568424,-
 23.4679955933813 -46.750849043688,-23.4679407666352 -
 46.7508363762788,-23.4679288447722 -46.7508207314443,-
 23.4679138319545 -46.750809201142,-23.4679027732324 -
 46.7508003078735,-23.4678942313643 -46.7507908000466,-
 23.467885109445 -46.7507798223401,-23.4678706763172 -
 46.7507751243568,-23.4678633063921 -46.7507717572151,-
 23.4678559034629 -46.7507691528087,-23.4678469568653 -
 46.7507676128591,-23.4678370772529 -46.7507664375159,-
 23.4678236718377 -46.7507642096858,-23.4677809487286 -
 46.7507575833474,-23.4677357466025 -46.7507548411349,-
 23.4677200651552 -46.7507474186204,-23.4676775809747 -
 46.7507383012569,-23.4676246048779 -46.7507356155212,-
 23.4676035589624 -46.7507358329191,-23.4675873927811 -
 46.7507381937603,-23.4675704620704 -46.7507429582884,-
 23.4675509759635 -46.7507462182782,-23.4675376471656 -
 46.7507634667962,-23.4674931883191 -46.7507881215634,-
 23.4674387945537 -46.7507891773383,-23.4674364619829 -
 46.7508157191969,-23.467393777023 -46.7508226209554,-
 23.4673827009563 -46.7508745573966,-23.467305344506 -
 46.7508769650445,-23.4673016061307 -46.7508831230416,-
 23.4672920283672 -46.7509180671595,-23.4672377447922 -
 46.7509208490039,-23.4672334333229 -46.7508790394412,-
 23.4672043656162 -46.7508359358471,-23.4671744094257 -
 46.7508249994485,-23.4671668115605 -46.7508180045185,-
 23.4671619235932 -46.7508084021542,-23.4671552769596 -
 46.7507922197414,-23.4671440266589 -46.7507795346755,-
 23.4671352113123 -46.7507658319896,-23.4671256849892 -
 46.7507510426964,-23.4671154123437 -46.7507419042728,-
 23.4671090584869 -46.7507289129484,-23.4671000298541 -
 46.7507165044367,-23.4670914010272 -46.7506954811179,-
 23.4670767826913 -46.7506835568336,-23.4670685005956 -
 46.7506798323599,-23.467065914677 -46.7506210107606,-
 23.4670250279731 -46.7503500404485,-23.4668359201777 -
 46.7503438157488,-23.4668315382522 -46.750341355612,-
 23.4668298140442 -46.7503310014823,-23.4668225708059 -
 46.7503127427413,-23.4668097454446 -46.7502513664754,-
 23.4667666297599 -46.7502178525814,-23.4667430854158 -
 46.750199623581,-23.4667302867964 -46.7501792503829,-
 23.466715968108 -46.7501742015734,-23.4667124217987 -
 46.7501721662233,-23.4667109908105 -46.7501638570108,-
 23.4667051603808 -46.7501607249138,-23.4667029560907 -

46.7501548561406,-23.4666988410627 -46.7501438198026,-
 23.4666910817268 -46.7501407766253,-23.4666889396484 -
 46.7501313113496,-23.4666822914305 -46.7501224190951,-
 23.4666760431315 -46.7501148508385,-23.4666707281238 -
 46.7501124006139,-23.4666690128306 -46.7501108296726,-
 23.4666679107399 -46.750108379329,-23.4666661864178 -
 46.7501005640103,-23.4666606935819 -46.7500866822726,-
 23.4666509434528 -46.7500489002096,-23.4666244038563 -
 46.7500355322991,-23.4666150181862 -46.7500242194309,-
 23.4666070723142 -46.7500134992772,-23.4665995351701 -
 46.7500018010173,-23.4665913136909 -46.749990764816,-
 23.4665835633716 -46.749984955253,-23.4665794837923 -
 46.7499818627871,-23.4665773151735 -46.7499652312537,-
 23.4665698534008 -46.749947224503,-23.4665583164585 -
 46.7499332542974,-23.4665500211416 -46.7499197300678,-
 23.466539914813 -46.7499066031403,-23.4665272756169 -
 46.7498949118696,-23.4665136450647 -46.7498843159161,-
 23.4664969681303 -46.7498710386871,-23.4664818383303 -
 46.7498560064237,-23.4664672339061 -46.749834915214,-
 23.4664504219089 -46.7498162659141,-23.4664376640772 -
 46.7497881448563,-23.4664133096204 -46.7497639836552,-
 23.466401227678 -46.7497433853935,-23.4663921037185 -
 46.7497192574365,-23.4663855116522 -46.7496844201814,-
 23.4663833380475 -46.749663358982,-23.4663836466202 -
 46.7496415893918,-23.4663807123291 -46.7496138055071,-
 23.466364851311 -46.7495726340241,-23.4663447880312 -
 46.7495106580557,-23.4663125780027 -46.7494746989832,-
 23.4662936210848 -46.749437539635,-23.466275688988 -
 46.7494041634606,-23.4662566308333 -46.7493725441298,-
 23.4662401536087 -46.7493379313947,-23.466222337396 -
 46.7493069184663,-23.4662043363091 -46.7492875068515,-
 23.4661901782774 -46.7492621247173,-23.4661716083292 -
 46.7492409145783,-23.4661465080126 -46.7492399215642,-
 23.4661328115688 -46.7492298918996,-23.4661175007952 -
 46.7492145302581,-23.4661046337637 -46.7491975977916,-
 23.4660943850006 -46.7491759597306,-23.4660865729502 -
 46.7491528556884,-23.4660863625663 -46.7491305856744,-
 23.4660870458262 -46.7491092958106,-23.4660878264483 -
 46.7490915933646,-23.4660874832227 -46.7490728754271,-
 23.4660873319866 -46.7490439561532,-23.4660796377127 -
 46.7489950363082,-23.4660665691576 -46.7489495497916,-
 23.466049597224 -46.7489299285701,-23.4660373558619 -
 46.7489063772313,-23.4660240027341 -46.7488742458662,-
 23.4660161999743 -46.7488400452059,-23.4660118157078 -
 46.7488035824791,-23.4660081069661 -46.7487475450761,-
 23.4659986579295 -46.7486997829401,-23.4659880144031 -
 46.74866689515047,-23.4659830324512 -46.7486350723666,-
 23.4659852183957 -46.7486035232263,-23.4659948550698 -
 46.7485908273151,-23.4660000542615 -46.7485649916519,-
 23.4660064844053 -46.7485400008571,-23.4660057171657 -
 46.7485106605052,-23.4659987499148 -46.7484804603081,-
 23.4659919006603 -46.7484417745873,-23.4659769743709 -
 46.7484000407442,-23.4659595267508 -46.7483608683728,-
 23.4659403527521 -46.7483289147153,-23.4659311753197 -
 46.7483179097296,-23.4659280117802 -46.7482654711452,-
 23.4659093838227 -46.7482223918752,-23.4658938294844 -
 46.7481780418443,-23.4658858384881 -46.7481419500215,-
 23.4658842745783 -46.7481145262746,-23.4658838415666 -
 46.7481116870303,-23.4658838011572 -46.7480874924869,-
 23.4658855172061 -46.7480686179068,-23.4658868485296 -

46.7480203774613,-23.4658867030509 -46.7479724696513,-
 23.4658791130807 -46.7479453632143,-23.4658723012786 -
 46.7479051587854,-23.4658520551259 -46.747866898157,-
 23.4658277778382 -46.7478340890299,-23.465798238134 -
 46.7478146542647,-23.4657733886066 -46.7477957884737,-
 23.4657412003111 -46.7477819911551,-23.4657162875889 -
 46.7477626138696,-23.4657076914712 -46.7477354478739,-
 23.4656993271317 -46.7477139085571,-23.465696028781 -
 46.7476862504742,-23.4656971243944 -46.7476661882861,-
 23.4656967261821 -46.7476403396003,-23.4656962212514 -
 46.7476351110923,-23.4656961173114 -46.747603044915,-
 23.4656954833986 -46.7475840205271,-23.4656951006345 -
 46.7475606137518,-23.4656897372539 -46.7475337115564,-
 23.4656835642204 -46.7474993651734,-23.4656740522262 -
 46.7474678095057,-23.465668328654 -46.7474431499766,-
 23.4656629792947 -46.7474190946833,-23.465658914455 -
 46.7473964167334,-23.4656553759787 -46.7473722783891,-
 23.465650950861 -46.7473539286864,-23.4656490254017 -
 46.7473347741323,-23.4656454474328 -46.7472989334582,-
 23.4656354464561 -46.7472820767984,-23.4656309397274 -
 46.747267679857,-23.4656258997524 -46.7472341844806,-
 23.4656215433426 -46.7472212100575,-23.4656204606394 -
 46.7472062791453,-23.465619472098 -46.7471781181568,-
 23.4656217742505 -46.7471535781959,-23.4656284786031 -
 46.7471306046602,-23.4656352015209 -46.7471067708782,-
 23.4656360645503 -46.7470966345448,-23.4656364219333 -
 46.7470857155916,-23.4656368151745 -46.7470768024208,-
 23.4656371407914 -46.747026228886,-23.4656389625989 -
 46.7469602259192,-23.4656413365164 -46.7467117024032,-
 23.4656502972079 -46.7466933573328,-23.4656509542092 -
 46.746679180305,-23.4656514651889 -46.7466646412691,-
 23.4656519892522 -46.7466593285983,-23.4656521842134 -
 46.7466408857737,-23.4656528513337 -46.7466183628716,-
 23.4656536544546 -46.746537028433,-23.4656565882177 -
 46.7464637853952,-23.4656592326512 -46.7464332201366,-
 23.4656603335135 -46.7464016176705,-23.4656614640465 -
 46.7463754356539,-23.4656624074448 -46.7463481187956,-
 23.4656633996686 -46.7463223573899,-23.4656643202872 -
 46.746299805238,-23.4656651327199 -46.7462845911168,-
 23.4656656823685 -46.7462674592962,-23.4656662986423 -
 46.7462427155208,-23.4656671897912 -46.7462192633001,-
 23.4656680393822 -46.746198579909,-23.4656687857221 -
 46.7461760571116,-23.4656695978082 -46.7461546105592,-
 23.4656703707487 -46.7461303852656,-23.4656712380136 -
 46.7461099367657,-23.4656719817115 -46.746087511724,-
 23.4656727836601 -46.7460521816261,-23.4656740551947 -
 46.746025618018,-23.4656750118374 -46.745995140831,-
 23.4656761116278 -46.7459657888161,-23.4656771717234 -
 46.7457686799993,-23.4656842729427 -46.7456968848194,-
 23.4656868556567 -46.7456358814885,-23.4656890556515 -
 46.7456381160357,-23.4656952162139 -46.7457049347901,-
 23.4658791054066 -46.7457580031597,-23.4660497930775 -
 46.7457649109778,-23.4660770948203 -46.7457663462387,-
 23.4660827676766 -46.7457823715791,-23.4661461055595 -
 46.7458077210555,-23.4662515093312 -46.7458370262281,-
 23.4664075815094 -46.7458461986087,-23.466467871716 -
 46.7458547351294,-23.4665386077667 -46.7458577239502,-
 23.4665634069106 -46.7458628989794,-23.4666063138954 -
 46.7458747545455,-23.4667700944266 -46.7458762992466,-
 23.4667915234741 -46.7458765494471,-23.4667949159674 -

46.7458790737138,-23.4668297888052 -46.7458794686052,-
 23.4668999748789 -46.7458798977671,-23.4669757411325 -
 46.7458800386196,-23.4670005811931 -46.7458803628904,-
 23.4670587039239 -46.7458732944863,-23.4672059365855 -
 46.7458581995438,-23.4673680683827 -46.745823650776,-
 23.4676035884055 -46.745779499068,-23.4678086041115 -
 46.7457405400469,-23.4679544600639 -46.7456736390539,-
 23.468155025807 -46.7456124508477,-23.4683218274627 -
 46.7455555121213,-23.4684440814928 -46.7454735134857,-
 23.4686102130822 -46.7453990774455,-23.4687455307524 -
 46.7453969551126,-23.4687493922777 -46.7452457577944,-
 23.4689824524704 -46.7452303493462,-23.4690062114104 -
 46.7451889217167,-23.4690597175828 -46.745087797192,-
 23.4691903131558 -46.745058427722,-23.4691692677766 -
 46.7450199174475,-23.4691416785896 -46.7450107271035,-
 23.4691350901915 -46.7449947973424,-23.4691236829404 -
 46.7449671869332,-23.4691039001202 -46.744961455458,-
 23.4690998014185 -46.7449531348481,-23.4690938444155 -
 46.7449374224397,-23.469082588236 -46.7449298033919,-
 23.4690771290622 -46.7449225598308,-23.4690719365868 -
 46.7449155436382,-23.4690669131372 -46.7448309535942,-
 23.4690063110623 -46.7447292679477,-23.4689334749088 -
 46.7446802828978,-23.4688983814926 -46.7446349344426,-
 23.4688658931687 -46.7445981537664,-23.4688395487199 -
 46.7445468365089,-23.4688027746763 -46.7445067453752,-
 23.4687740562241 -46.7444707157178,-23.4687482451418 -
 46.7444233612816,-23.4687143163283 -46.7443283463398,-
 23.4686462543874 -46.7442680269372,-23.4686030432062 -
 46.74415843035,-23.4685233420154 -46.7441085984744,-
 23.4684871020304 -46.7440840975946,-23.468469279895 -
 46.7440447124215,-23.4684406346864 -46.744007056798,-
 23.4684132433571 -46.7439842262782,-23.4683966396365 -
 46.7439459185385,-23.468368786023 -46.7439152900467,-
 23.4683465083448 -46.7438830604575,-23.4683230656323 -
 46.7438573144373,-23.46830434535 -46.743835669955,-
 23.4682886042545 -46.7438149842315,-23.4682735658063 -
 46.7437727528684,-23.4682428573848 -46.7437290290305,-
 23.4682110549469 -46.7436928758162,-23.4681847574276 -
 46.7436645205814,-23.4681641338609 -46.7436143825958,-
 23.4681276713754 -46.7435815996776,-23.4681038284304 -
 46.7435556263767,-23.4680849390644 -46.7435259073531,-
 23.4680633283858 -46.7434960597978,-23.4680416198077 -
 46.7434728933106,-23.4680247669208 -46.743441978412,-
 23.4680022846525 -46.7434202748278,-23.4679865080346 -
 46.7433962386458,-23.4679690237266 -46.7433842897806,-
 23.4679603349773 -46.7433665591788,-23.4679474396626 -
 46.7433567055307,-23.4679402716216 -46.7433457252069,-
 23.4679322854133 -46.743328073742,-23.4679194524193 -
 46.7433063404665,-23.4679036490259 -46.7432881255524,-
 23.4678903979147 -46.7432685764143,-23.4678761774435 -
 46.7432565386488,-23.4678674264671 -46.7431469036345,-
 23.4677876888082 -46.743128046404,-23.467773975295 -
 46.7431217507554,-23.4677693952041 -46.7431095153635,-
 23.4677605019439 -46.7430972897606,-23.4677516085733 -
 46.7430924271618,-23.4677480689758 -46.7430877721146,-
 23.4677446805687 -46.7430639633822,-23.4677273652329 -
 46.7430026775113,-23.4676828007838 -46.7429748957299,-
 23.4676625950817 -46.7429650915348,-23.4676554625809 -
 46.7429482208168,-23.4676431897053 -46.7429321408007,-
 23.467631494942 -46.7429135307888,-23.4676179682679 -

46.7428961658491,-23.4676053306786 -46.7428732170874,-
23.4675886468314 -46.742844646468,-23.4675678629888 -
46.7428162501664,-23.4675472126019 -46.7427963256503,-
23.4675327253604 -46.7427793956459,-23.4675204079771 -
46.7427667055741,-23.4675111766279 -46.7427417209622,-
23.4674930165266 -46.742728388432,-23.4674833137622 -
46.7427122985481,-23.4674716100543 -46.7426985016285,-
23.4674615783657 -46.7426920083646,-23.4674568559837 -
46.7426790218379,-23.4674474112189 -46.7426547189808,-
23.4674297311053 -46.7426397064854,-23.4674188190221 -
46.7426203551286,-23.4674047407324 -46.7426039687969,-
23.4673928236042 -46.7425881458019,-23.4673813155606 -
46.7425726984049,-23.4673700832491 -46.7425577352153,-
23.4673591976963 -46.7425431378358,-23.4673485879853 -
46.7425312778784,-23.4673399523512 -46.742514733542,-
23.4673279286181 -46.7424996320345,-23.4673169452745 -
46.7424885628962,-23.4673088967823 -46.7424711190261,-
23.467296205843 -46.7424355297543,-23.467270326115 -
46.742388841652,-23.4672363711197 -46.74234249945,-
23.4672026650854 -46.7422975903066,-23.4671699995387 -
46.742187294393,-23.4670897899342 -46.7421562019734,-
23.4670671739198 -46.7421270071063,-23.4670459363552 -
46.7420925446282,-23.4670208747166 -46.7420647236149,-
23.4670006421852 -46.7420345701599,-23.4669787109676 -
46.7419887717721,-23.4669454050949 -46.7419297695307,-
23.4669024942614 -46.7418544898551,-23.4668477462431 -
46.7417696532254,-23.4667860434414 -46.7417248530869,-
23.4667534577671 -46.7416756324894,-23.4667077556377 -
46.7415673018461,-23.4666071788897 -46.7414992037024,-
23.4665439434896 -46.7414678401317,-23.4665148196838 -
46.7414449987524,-23.4664936103497 -46.7414163306456,-
23.4664669938734 -46.7413813402922,-23.4664345062224 -
46.7413490056518,-23.4664044811992 -46.741319406204,-
23.4663770082187 -46.741294969451,-23.4663543176873 -
46.741275269321,-23.4663360170433 -46.7412545090429,-
23.4663167439595 -46.7412331441641,-23.4662968997006 -
46.7412108479134,-23.4662761989536 -46.7411877886897,-
23.4662547933485 -46.7411720920533,-23.4662402135171 -
46.7411569802149,-23.4662261870172 -46.7411422052936,-
23.4662124728054 -46.7411278563224,-23.4661991421282 -
46.7411139237508,-23.4661862131524 -46.7410931437081,-
23.466166922205 -46.7410782597184,-23.4661531008436 -
46.7410623055569,-23.4661382890938 -46.7410415849636,-
23.4661190516552 -46.7410158997098,-23.4660952011079 -
46.7409916611752,-23.466072688911 -46.74096498513,-
23.466047928351 -46.7409350288801,-23.4660201071001 -
46.7408773264577,-23.4659665348775 -46.7408233400238,-
23.4659164067466 -46.7407926901974,-23.4658879430442 -
46.7407100558157,-23.4658112160934 -46.7406650374669,-
23.4657694128293 -46.7406327526794,-23.4657394322331 -
46.7405991005681,-23.4657081936545 -46.7405691048491,-
23.465680336645 -46.7405428550238,-23.4656559685689 -
46.7405359184525,-23.4656495262952 -46.7405071605089,-
23.4656272270019 -46.7404717571046,-23.465599782505 -
46.7404435628572,-23.4655779193798 -46.7404187509041,-
23.4655586913947 -46.7403908632754,-23.4655370686482 -
46.7403609484327,-23.4655138792319 -46.740332793844,-
23.4654920517622 -46.7403063600033,-23.4654715595909 -
46.7402796591923,-23.4654508627028 -46.7402568249785,-
23.4654331567567 -46.7402354247188,-23.4654165635611 -

46.7402162001497,-23.4654016617924 -46.7401992005613,-
 23.4653884779917 -46.7401826758541,-23.4653756771818 -
 46.740170146153,-23.465365956187 -46.7401567462986,-
 23.4653555676474 -46.7401423476366,-23.4653444046376 -
 46.7401270491052,-23.4653325473239 -46.7401077354097,-
 23.4653175652647 -46.7400931687157,-23.4653062777041 -
 46.7400803424513,-23.4652963342594 -46.7400691280798,-
 23.4652876370344 -46.7400541954767,-23.4652760645913 -
 46.7400373640786,-23.4652630143452 -46.7400300015712,-
 23.465257678467 -46.7399878028041,-23.4652270769165 -
 46.7399498536351,-23.4651995613659 -46.7399074968886,-
 23.4651688531938 -46.7398174565401,-23.4651035591396 -
 46.7397767648186,-23.4650744126118 -46.7396803616684,-
 23.4650053607163 -46.7396358262141,-23.4649734667422 -
 46.7396105000648,-23.4649553189297 -46.7395841661602,-
 23.4649364599503 -46.7395565476192,-23.4649166761707 -
 46.7395327433941,-23.4648996310939 -46.7395029311644,-
 23.4648782734548 -46.7394791565511,-23.464861246099 -
 46.7394549076618,-23.4648438808873 -46.7394321705377,-
 23.4648275914455 -46.7394102239678,-23.4648118711056 -
 46.7393854314758,-23.4647941055931 -46.7393567360131,-
 23.4647735572021 -46.739331736111,-23.4647556495129 -
 46.7393067758375,-23.4647377774975 -46.7392818647432,-
 23.4647199229892 -46.7392610151166,-23.4647049940668 -
 46.7392321615588,-23.4646843300233 -46.7392166576864,-
 23.4646732243972 -46.7391925964776,-23.4646559834686 -
 46.7391769939117,-23.4646448157285 -46.739158248973,-
 23.4646313893978 -46.7391208480196,-23.4646045989477 -
 46.7390945735665,-23.4645857843652 -46.7390766980791,-
 23.4645729714015 -46.7390601369484,-23.4645611099941 -
 46.7390349493941,-23.4645430688947 -46.7390159278401,-
 23.4645294469688 -46.738993408151,-23.4645133085433 -
 46.7389496832591,-23.46448199227 -46.738918863459,-
 23.4644599233399 -46.7388981818325,-23.4644451098819 -
 46.7388511564872,-23.4644114193557 -46.7388229749698,-
 23.464391235359 -46.7388087853964,-23.46438107222 -
 46.7387975997485,-23.4643730608594 -46.7387743390956,-
 23.4643563978879 -46.738764220638,-23.4643491512106 -
 46.7387341222217,-23.4643275979406 -46.7386940434498,-
 23.4642988777129 -46.7386474826973,-23.4642655250818 -
 46.7386225818013,-23.464247688405 -46.738594252244,-
 23.4642274066831 -46.7385443022602,-23.464191626598 -
 46.7385055549168,-23.4641644085244 -46.7384783468357,-
 23.4641452972151 -46.7384422569782,-23.464119936781 -
 46.7384128259934,-23.4640992609492 -46.738391219638,-
 23.4640840874941 -46.738379542081,-23.4640758829232 -
 46.7383559893361,-23.4640593315005 -46.7383307473863,-
 23.4640416069356 -46.7383148710414,-23.4640304511834 -
 46.738298396591,-23.4640184713305 -46.7382693513406,-
 23.4639973486961 -46.7382423220682,-23.4639776845146 -
 46.738169120934,-23.4639244464844 -46.738008527258,-
 23.4638076445721 -46.7378574311387,-23.4636977529981 -
 46.7376654507007,-23.4635581202961 -46.7375119537088,-
 23.4634464852156 -46.7374241070806,-23.4633825919598 -
 46.7374096784552,-23.4633720972325 -46.7373400357241,-
 23.4633214468817 -46.7372933996885,-23.4632875257532 -
 46.7371502305513,-23.4631833966042 -46.7371037527407,-
 23.4631495910421 -46.7370803211645,-23.4631325504354 -
 46.7369849444078,-23.4630631782642 -46.7369543974007,-
 23.4630409613903 -46.7369446334828,-23.4630338641464 -

46.7369209569158,-23.4630167991521 -46.7368924680897,-
23.4629962750544 -46.7368646905578,-23.462976248713 -
46.7368431385523,-23.4629607132154 -46.7368064677272,-
23.4629342932901 -46.7367708244591,-23.4629086023773 -
46.7367387484773,-23.4628854814182 -46.7367104177174,-
23.4628650638847 -46.7366872848142,-23.4628483991505 -
46.7366395266486,-23.4628139755907 -46.7365801773659,-
23.4627712018533 -46.7365141481671,-23.4627236172049 -
46.7364426742595,-23.4626721108897 -46.7363603008818,-
23.4626127433121 -46.7363001711589,-23.4625694092532 -
46.7362526899446,-23.4625351901722 -46.7361612898551,-
23.4625115917803 -46.7360894447435,-23.4624930492002 -
46.736030151642,-23.4624777441028 -46.7359844614161,-
23.4624659447372 -46.7359468839792,-23.4624562493573 -
46.7359194816897,-23.4624491768166 -46.7358940829236,-
23.4624426147436 -46.7358736736827,-23.4624373516383 -
46.7358538929386,-23.4624322440758 -46.7358348586078,-
23.4624273268641 -46.7358164725836,-23.4624225830353 -
46.7357987642271,-23.4624180122629 -46.7357705860608,-
23.4624107406396 -46.7357424962165,-23.4624034860881 -
46.7357144161621,-23.4623962314225 -46.735686434453,-
23.4623890117772 -46.7356608491637,-23.4623824065907 -
46.7356288601855,-23.4623741479257 -46.7355969006899,-
23.4623658979561 -46.7355653340957,-23.4623577519679 -
46.7355342585089,-23.4623497269298 -46.7354957873243,-
23.4623397975722 -46.7354749950011,-23.4623344303154 -
46.7354414640506,-23.4623257733873 -46.7354079233169,-
23.4623171165606 -46.7353743923742,-23.4623084596176 -
46.7353408614355,-23.462299802667 -46.7353073207135,-
23.4622911458179 -46.7352801444127,-23.4622841338572 -
46.7352677887838,-23.4622809392432 -46.7352548538325,-
23.4622776065932 -46.73524134911,-23.4622741177406 -
46.7352284925742,-23.4622707932459 -46.7352035654167,-
23.4622643612604 -46.7351795221619,-23.462258154218 -
46.7351579834515,-23.4622525965606 -46.7351375151867,-
23.4622473069225 -46.7351176756532,-23.4622421908877 -
46.7351027959153,-23.4622383470882 -46.7350876903687,-
23.4622344516193 -46.7350725552258,-23.4622305384179 -
46.7350574104147,-23.4622266343527 -46.7350423145394,-
23.4622227297415 -46.735025981252,-23.462218513813 -
46.7350082336781,-23.4622139343542 -46.7349893075326,-
23.4622090519527 -46.7349837190106,-23.4622076061042 -
46.734964285113,-23.4622020701527 -46.7349311355525,-
23.4621926322814 -46.7349215954208,-23.4621899120009 -
46.7349138926604,-23.462187722114 -46.7349049518977,-
23.4621851757661 -46.7348941639775,-23.4621820991321 -
46.7348792594845,-23.4621778582626 -46.7348627730284,-
23.4621731563961 -46.7348461589881,-23.4621684288568 -
46.7348289750598,-23.4621635360839 -46.7348212623972,-
23.4621613372723 -46.7347951673087,-23.462153915873 -
46.734781166767,-23.4621499358404 -46.7347362666491,-
23.4621371610894 -46.7345663831302,-23.4620888254389 -
46.7345247400194,-23.462078100347 -46.7344648781835,-
23.4620626926001 -46.7344469637946,-23.4620580788102 -
46.7344186877751,-23.462050798993 -46.7343973554766,-
23.4620453021422 -46.7343776438167,-23.4620402297383 -
46.734349534773,-23.4620329932016 -46.7343309328234,-
23.4620281974129 -46.7343105532922,-23.4620229518262 -
46.7342893880886,-23.4620175072823 -46.7342677808196,-
23.4620119412304 -46.7342456235925,-23.46200623681 -

46.7342250673114,-23.462000948027 -46.734206013634,-
 23.4619960398553 -46.7341894939705,-23.4619917897886 -
 46.7341737402895,-23.4619877298641 -46.734158507208,-
 23.4619838086301 -46.7341205570452,-23.4619740356701 -
 46.7340813792655,-23.461963951268 -46.7340439594983,-
 23.4619543168722 -46.7340094174716,-23.4619454270566 -
 46.7339803065331,-23.4619379216587 -46.7339526296895,-
 23.4619307976336 -46.7339297850376,-23.4619249202085 -
 46.7338955080992,-23.46191609063 -46.7338573124704,-
 23.4619062571224 -46.7338285160286,-23.4618988475296 -
 46.7338198338924,-23.4618966142949 -46.7338121632375,-
 23.4618946316867 -46.7338025677264,-23.4618921647935 -
 46.7337650006007,-23.4618824868166 -46.7337349175899,-
 23.4618747483662 -46.7337159817427,-23.461869865913 -
 46.7337043138665,-23.4618668621872 -46.7336934710468,-
 23.4618640750404 -46.7336802022302,-23.4618606556663 -
 46.7336637611286,-23.461856422729 -46.7336471629643,-
 23.4618521554156 -46.7336304762463,-23.4618478529644 -
 46.7336135735078,-23.4618434987322 -46.7335973387625,-
 23.4618393267043 -46.7335810645163,-23.4618351280235 -
 46.7335648002938,-23.4618309472896 -46.7335485457414,-
 23.4618267574165 -46.7335322716159,-23.4618225677591 -
 46.7335241099681,-23.461820464173 -46.7335156439803,-
 23.4618182917289 -46.7335062153296,-23.4618158590823 -
 46.7334957260284,-23.4618131582925 -46.7334841563847,-
 23.461810180548 -46.7334735983395,-23.4618074624607 -
 46.7334638358712,-23.4618049522514 -46.7334552715435,-
 23.4618027447765 -46.7334460000764,-23.4618003555295 -
 46.7334364143644,-23.4617978885041 -46.7334148858092,-
 23.4617923485457 -46.7333889670231,-23.4617856744407 -
 46.7333515768247,-23.461776048575 -46.7331583400672,-
 23.4617262913087 -46.7331314097075,-23.4617193574991 -
 46.7330901400064,-23.461708727193 -46.7330695346369,-
 23.4617034207382 -46.733045796256,-23.4616973092991 -
 46.7330233346652,-23.4616915268111 -46.7329723516987,-
 23.4616784037479 -46.7329314061697,-23.461667860097 -
 46.7328935249132,-23.4616581041233 -46.7328526186613,-
 23.4616475690448 -46.7328071356496,-23.4616358567169 -
 46.7327548759343,-23.4616224046233 -46.7327024295687,-
 23.4616089004049 -46.7326816877985,-23.4616036403631 -
 46.7325929065678,-23.4615811125871 -46.732441576187,-
 23.4615427363004 -46.7323818549828,-23.4615275699789 -
 46.7323407937435,-23.4615171538747 -46.7323152593384,-
 23.4615106739778 -46.7322933685128,-23.4615051198234 -
 46.7322751605317,-23.4615005000075 -46.732257875709,-
 23.4614961137475 -46.7322378606811,-23.4614910354044 -
 46.7322142217701,-23.461485040121 -46.7321946094252,-
 23.4614800656604 -46.7321758808551,-23.4614753071333 -
 46.7321532240636,-23.4614695628046 -46.7321305966348,-
 23.4614638181463 -46.7320781236131,-23.4614505126694 -
 46.7320392917178,-23.4614406586789 -46.731928541352,-
 23.4614125589282 -46.7319200855512,-23.4614104133718 -
 46.7318656188613,-23.4613965971865 -46.731842362968,-
 23.4613906969225 -46.7318231041569,-23.4613858087887 -
 46.7318036096353,-23.4613808600593 -46.731780118035,-
 23.4613748991927 -46.7317482688638,-23.4613668187558 -
 46.7317081505607,-23.4613566448517 -46.7316721078728,-
 23.4613475002628 -46.731646455729,-23.46134099447 -
 46.731612318199,-23.4613323253675 -46.7315695580327,-
 23.4613214764133 -46.7314482012915,-23.4612906857168 -

46.7313955515199,-23.4612773277849 -46.7313137043006,-
 23.4612565642147 -46.7312192765497,-23.461232608152 -
 46.7311884511841,-23.461224218239 -46.7311321835019,-
 23.461208895696 -46.7311008472225,-23.4612003579249 -
 46.7310624972689,-23.4611899204079 -46.7310351197436,-
 23.4611824584129 -46.7310139801372,-23.461176706103 -
 46.7310001882604,-23.461172949156 -46.7309827028287,-
 23.461168185713 -46.7309656594599,-23.4611635437827 -
 46.7309509737931,-23.461159552939 -46.7309366514221,-
 23.4611556483626 -46.730922378222,-23.4611517612992 -
 46.7308946372984,-23.461144203981 -46.7308672688125,-
 23.4611367599042 -46.7308449218317,-23.4611306688084 -
 46.7308242243015,-23.4611250379869 -46.7308060708958,-
 23.4611200923049 -46.730782465598,-23.4611136629801 -
 46.7307623868878,-23.4611081968543 -46.7307393414517,-
 23.4611019148211 -46.7307265123601,-23.4610984270971 -
 46.7307141743828,-23.4610950693733 -46.7307059523273,-
 23.461092830854 -46.7307005297965,-23.4610913468846 -
 46.7306749304571,-23.4610843798061 -46.7306497043193,-
 23.4610775079128 -46.7306261285138,-23.4610710872663 -
 46.7305968257265,-23.4610631047508 -46.7305618550344,-
 23.4610535867975 -46.7304052331967,-23.4610109327438 -
 46.7303576198781,-23.4609979610422 -46.7303164703915,-
 23.4609867597489 -46.7302987001233,-23.4609819181161 -
 46.730292020281,-23.4609800959081 -46.7302740437823,-
 23.4609752023798 -46.7302636410341,-23.4609723739841 -
 46.7302530809889,-23.4609694931523 -46.7302411753067,-
 23.460966257015 -46.7302286310018,-23.4609628383299 -
 46.7302150258232,-23.4609591334203 -46.7302000257202,-
 23.4609550466609 -46.730185546327,-23.4609511076348 -
 46.7301710177644,-23.4609471510927 -46.7301542003704,-
 23.4609425697745 -46.730137667858,-23.4609380665647 -
 46.7301248191033,-23.4609345699777 -46.7301123435478,-
 23.4609311685804 -46.7301002020436,-23.4609278628074 -
 46.7300882963681,-23.4609246266579 -46.7300761253865,-
 23.4609213121798 -46.7300638462782,-23.4609179627799 -
 46.730052932734,-23.4609149955545 -46.7300414787899,-
 23.4609118717814 -46.7300286790923,-23.4609083836722 -
 46.7300159678307,-23.4609049216709 -46.7299991013939,-
 23.4609003318493 -46.7299853783128,-23.4608965921066 -
 46.7299732172404,-23.4608932865403 -46.729960653374,-
 23.46088986805 -46.7299483252186,-23.4608865101547 -
 46.7299365863986,-23.4608833082627 -46.7299266060317,-
 23.4608805925498 -46.7299164193156,-23.4608778159144 -
 46.7299058986671,-23.4608749526814 -46.7298965764977,-
 23.4608724192975 -46.7298874016033,-23.4608699203998 -
 46.7298787276085,-23.4608675513969 -46.7298696903203,-
 23.4608650961223 -46.7298605939578,-23.4608626144122 -
 46.7298516155096,-23.460860167514 -46.7298422638635,-
 23.4608576254236 -46.729831625304,-23.4608547273729 -
 46.7298209769579,-23.4608518294301 -46.7298102991337,-
 23.4608489227832 -46.729799503396,-23.4608459813233 -
 46.7297885996494,-23.4608430139702 -46.7297750337583,-
 23.4608393176152 -46.7297608490551,-23.4608354565508 -
 46.7297572242603,-23.4608344673237 -46.7297441653883,-
 23.460831370359 -46.7297277681323,-23.460827479651 -
 46.7297123625349,-23.4608238217552 -46.7296909970873,-
 23.4608187580525 -46.7296695235142,-23.4608136594255 -
 46.7296478143501,-23.4608085092278 -46.7296259088605,-
 23.4608033160539 -46.7296205969489,-23.4608020565714 -

46.7296037676622,-23.4607980622802 -46.7295738108852,-
23.4607909627387 -46.7295415859165,-23.4607833194493 -
46.7295088209047,-23.4607755466905 -46.7294710385367,-
23.4607665834112 -46.7294671498511,-23.4607656241939 -
46.7294440141836,-23.46075992089 -46.7294216247954,-
23.4607543989389 -46.7293995496496,-23.4607489547708 -
46.7293769638202,-23.4607433808109 -46.7293535139189,-
23.4607375997068 -46.7293292097328,-23.4607316113495 -
46.7293193799556,-23.4607291828897 -46.7293022147531,-
23.4607249484772 -46.7292748761746,-23.4607182081391 -
46.7292493836588,-23.4607119168919 -46.7292185296,-
23.4607043125136 -46.7291855739655,-23.4606961805945 -
46.7291518720577,-23.4606878673104 -46.7291153911598,-
23.4606788714522 -46.7290786745566,-23.4606698149877 -
46.7290378532597,-23.4606597475002 -46.7289966391973,-
23.460649585025 -46.7289508294506,-23.4606382905438 -
46.7289029868776,-23.4606264858085 -46.7288531019276,-
23.460614188983 -46.7287652826082,-23.4605925240162 -
46.7287510830848,-23.4605890242254 -46.728710538127,-
23.4605783756599 -46.7285952383137,-23.460548084431 -
46.7284957519317,-23.460521952301 -46.7284605403571,-
23.460512707434 -46.7284206927816,-23.4605022406938 -
46.7282117804282,-23.4604473682215 -46.7281118913898,-
23.4604211229093 -46.7280734484474,-23.4604110288077 -
46.7280495713465,-23.4604047555792 -46.7280227672848,-
23.4603977110988 -46.7279962383172,-23.4603907448366 -
46.7279746498022,-23.4603850783463 -46.7279549862242,-
23.4603799052411 -46.7279391140316,-23.4603757376187 -
46.727919931778,-23.4603706946276 -46.7279057588355,-
23.4603669777404 -46.7278916054677,-23.4603632606349 -
46.7278764501916,-23.4603592746952 -46.7278651648297,-
23.4603563114313 -46.7278520526379,-23.4603528717502 -
46.7278318293338,-23.4603475603485 -46.7278087870793,-
23.4603415035855 -46.7275620313065,-23.4602766829061 -
46.7275022355513,-23.4602609736766 -46.7274493446817,-
23.4602470842647 -46.7273797859837,-23.460228810213 -
46.7271630462777,-23.4601718738202 -46.7270614683901,-
23.4601451950114 -46.726969486409,-23.4601210286081 -
46.7269638486396,-23.460119546888 -46.7269356298464,-
23.4601120934652 -46.726885743507,-23.4600989110557 -
46.7268553343728,-23.4600908768537 -46.7268411119621,-
23.4600871152638 -46.7268203088369,-23.4600816205145 -
46.7268006352003,-23.4600764202801 -46.7267805491058,-
23.4600711162487 -46.726764499758,-23.4600668691934 -
46.7267513579044,-23.4600634026548 -46.7267357112306,-
23.4600592594994 -46.7267201531096,-23.4600551514824 -
46.7267037207843,-23.4600508093295 -46.7266850785387,-
23.4600458866246 -46.7266655718761,-23.4600407296746 -
46.7265814655406,-23.4600185076159 -46.7265595427354,-
23.4600127182026 -46.7265338481407,-23.4600059230488 -
46.7265166987993,-23.4600013901509 -46.7264984199731,-
23.4599965627309 -46.7264795419161,-23.4599915703703 -
46.7264588469433,-23.4599861104944 -46.7264390259416,-
23.4599808666937 -46.7264195782524,-23.4599757271194 -
46.7264005529276,-23.4599707002585 -46.7263808990117,-
23.4599655087814 -46.7263647711569,-23.4599612444924 -
46.7263446163506,-23.4599559231033 -46.7263203067769,-
23.4599495008769 -46.7262926871627,-23.4599422032437 -
46.7262654210535,-23.4599349919938 -46.7261808434237,-
23.4599126485072 -46.7261663656488,-23.4599088174392 -

46.7261537541939,-23.45990548946 -46.7261111067623,-
 23.4598942132991 -46.7260138292963,-23.4598685156229 -
 46.7259395353596,-23.4598488846157 -46.7258746115899,-
 23.4598317234626 -46.7258180563138,-23.459816781387 -
 46.7257740044785,-23.4598051414069 -46.7257545568355,-
 23.4598000017464 -46.72573940144,-23.4597959975334 -
 46.7257140893135,-23.4597892521887 -46.7256603929693,-
 23.4597751182202 -46.7254684901144,-23.4597244062626 -
 46.7253920158894,-23.4597042031202 -46.7253241100654,-
 23.4596872914438 -46.7252725255558,-23.4596744704321 -
 46.7252297691474,-23.459663836366 -46.7251909113955,-
 23.4596541795652 -46.7251626788393,-23.459647159409 -
 46.7251390617244,-23.4596412892001 -46.7251134314959,-
 23.4596349175082 -46.7250870550028,-23.459628364434 -
 46.7250674836978,-23.4596234969564 -46.7250469795901,-
 23.4596184050107 -46.725026249447,-23.4596132433215 -
 46.7250056176434,-23.4596081166621 -46.724985398298,-
 23.4596030937995 -46.7249658269995,-23.4595982263086 -
 46.7249469431302,-23.4595935318145 -46.7249282850641,-
 23.4595888890014 -46.7249101475807,-23.4595843849103 -
 46.7248924911804,-23.4595799928878 -46.7248749035239,-
 23.4595756181632 -46.7248577578029,-23.4595713559405 -
 46.7248399247727,-23.4595669297449 -46.7248231423412,-
 23.4595627538016 -46.7248078035083,-23.4595589411564 -
 46.7247893223185,-23.4595543505507 -46.7247697510329,-
 23.4595494830344 -46.7247520946408,-23.4595450909954 -
 46.724732935814,-23.4595403272744 -46.7247129030241,-
 23.4595353474629 -46.7247004022221,-23.4595322438916 -
 46.724686595309,-23.4595288116185 -46.7246721107563,-
 23.4595252062353 -46.7246559667096,-23.4595211947863 -
 46.7246414527977,-23.4595175897248 -46.7246255836063,-
 23.459513638444 -46.7246093413415,-23.4595096009857 -
 46.7245924706065,-23.4595054079331 -46.724575511556,-
 23.459501197795 -46.7245582381536,-23.4594969008297 -
 46.7245448142253,-23.45949356364 -46.7245308600471,-
 23.4594900968606 -46.7245170039729,-23.4594866470553 -
 46.7245027945164,-23.4594831198852 -46.7244892821568,-
 23.459479756578 -46.7244752592385,-23.4594762724932 -
 46.7244612558947,-23.4594727881908 -46.7244473704631,-
 23.4594693387037 -46.7244335930395,-23.4594659151116 -
 46.7244199628888,-23.4594625260102 -46.7244122148944,-
 23.4594605979609 -46.7244073736653,-23.4594593963021 -
 46.7243939792216,-23.4594560678032 -46.724379700911,-
 23.4594525142924 -46.7243650985788,-23.4594488830917 -
 46.7243502114899,-23.459445182797 -46.7243362180561,-
 23.4594417074035 -46.7243221459761,-23.4594382057878 -
 46.7243080935878,-23.4594347129834 -46.7242940608911,-
 23.45943122899 -46.7242801066073,-23.4594277531584 -
 46.7242629806114,-23.4594234996803 -46.7242462276901,-
 23.459419332377 -46.7242300541885,-23.4594153121781 -
 46.7242134781363,-23.4594111970964 -46.7241973144233,-
 23.4594071767858 -46.7241815926447,-23.4594032689793 -
 46.7241657333817,-23.4593993265706 -46.7241496973696,-
 23.4593953409636 -46.7241330131972,-23.4593911909481 -
 46.7241171539368,-23.4593872485343 -46.7241018641916,-
 23.4593834443049 -46.7240857987051,-23.4593794499869 -
 46.7240687807276,-23.4593752223832 -46.7240512422882,-
 23.459370865079 -46.7240339001735,-23.4593665507533 -
 46.7240178936464,-23.4593625738365 -46.7240003845706,-
 23.4593582162019 -46.7239812259091,-23.459353461414 -

46.7239628231823,-23.4593488788703 -46.7239445678459,-
23.4593443398456 -46.723920351835,-23.4593383225544 -
46.7239129083015,-23.4593364723852 -46.7239017233106,-
23.4593336883183 -46.7238427544696,-23.459319034055 -
46.7238215531163,-23.4593137600175 -46.7238025710987,-
23.4593090393751 -46.7237852291156,-23.4593047340495 -
46.7237626529163,-23.4592991139945 -46.7237333894744,-
23.4592918430921 -46.7235925515451,-23.4592568276109 -
46.7234792390788,-23.4592286596853 -46.7234317694109,-
23.4592168581291 -46.7234098905665,-23.4592114199481 -
46.7233975763551,-23.459208359358 -46.7233874519976,-
23.4592058434668 -46.7233815011195,-23.4592043650729 -
46.723373055941,-23.4592022640718 -46.7233626467105,-
23.4591996700557 -46.7233502736627,-23.4591966010818 -
46.7233321754221,-23.4591920963679 -46.7233145485926,-
23.4591877128648 -46.7232973441225,-23.4591834420843 -
46.7232804734613,-23.4591792488847 -46.7232638580797,-
23.4591751160734 -46.7232533310592,-23.4591724962608 -
46.7232184996515,-23.4591638329302 -46.7231580383037,-
23.4591488065954 -46.7231533148887,-23.4591476306852 -
46.7230719634986,-23.4591279317607 -46.7230175655113,-
23.4591147527682 -46.7229492245048,-23.459098206039 -
46.7228220767352,-23.4590674091833 -46.7227729320967,-
23.4590555085311 -46.7227354722453,-23.459046440677 -
46.7227109833545,-23.4590405074776 -46.7226873389464,-
23.4590347816696 -46.7226643132204,-23.4590292115665 -
46.7226417586706,-23.4590237446173 -46.7226197736342,-
23.4590184158565 -46.7226036506773,-23.4590145123171 -
46.722587812477,-23.459010677872 -46.7225719252262,-
23.4590068349368 -46.7225560870276,-23.4590030004884 -
46.7225400818676,-23.4589991227316 -46.7225132167267,-
23.4589926107262 -46.7224868327836,-23.4589862198235 -
46.7224613031097,-23.4589800362046 -46.7224374819718,-
23.4589742671587 -46.7224115595397,-23.4589679885376 -
46.722340106047,-23.4589506902858 -46.7222994844597,-
23.4589408535584 -46.7222352773424,-23.4589252993213 -
46.7221472982914,-23.4589039934825 -46.7221238011976,-
23.4588983020803 -46.7220847408996,-23.458888453814 -
46.7220610468502,-23.4588823073124 -46.7220159280671,-
23.4588698653069 -46.7219826267759,-23.4588606791107 -
46.7219283525941,-23.4588457103952 -46.7218977331917,-
23.4588372711617 -46.7218808861136,-23.4588326260395 -
46.7218578895241,-23.4588262789012 -46.7218428990697,-
23.4588221460551 -46.7218378608571,-23.4588208471573 -
46.7218214007394,-23.4588166041121 -46.7218053432881,-
23.4588124649813 -46.7217894723731,-23.4588083689402 -
46.7217724033665,-23.4588039700692 -46.7217604216234,-
23.4588008785853 -46.7217498934846,-23.4587981683793 -
46.7217410151551,-23.458795873406 -46.721731282561,-
23.4587933711395 -46.721720980223,-23.4587907126196 -
46.7217063467863,-23.4587869370236 -46.7216926758557,-
23.4587834126751 -46.7216753219829,-23.4587789356666 -
46.7216644991884,-23.4587761474361 -46.7216538630467,-
23.4587734113253 -46.7216385617669,-23.4587694624924 -
46.7216261577904,-23.4587662672972 -46.7216118190173,-
23.4587625697107 -46.7215946713754,-23.4587581445972 -
46.7215825718464,-23.458755027309 -46.7215638332364,-
23.4587501953376 -46.7215431992124,-23.4587448785981 -
46.7215245588245,-23.458740072628 -46.7215125967825,-
23.4587369899372 -46.7214954884109,-23.4587325734091 -

46.7214624012541,-23.4587240439341 -46.721423922282,-
 23.4587141201117 -46.7213628746254,-23.4586983861509 -
 46.7212963467325,-23.4586812317062 -46.7212105793839,-
 23.4586591152925 -46.7211286816487,-23.4586380036229 -
 46.7209690797356,-23.4585968536141 -46.7209061661249,-
 23.458580634371 -46.7207573968821,-23.4585422723145 -
 46.7206912031684,-23.4585252132482 -46.7206462031492,-
 23.4585136093253 -46.720616032956,-23.4585058331061 -
 46.7205740578201,-23.4584950085033 -46.7205467258541,-
 23.4584879594908 -46.720522242014,-23.4584816466161 -
 46.7205119791007,-23.4584790056392 -46.7204991822959,-
 23.4584757063233 -46.7204827810927,-23.4584714715126 -
 46.7204641212,-23.4584666656269 -46.7204396766311,-
 23.4584603613357 -46.7204169704152,-23.4584545074324 -
 46.7203942739878,-23.4584486534176 -46.7203526033285,-
 23.4584379066659 -46.720330132822,-23.4584321133604 -
 46.7203159120233,-23.4584284504703 -46.7202798393979,-
 23.4584191499843 -46.7201549551846,-23.4583869443116 -
 46.7197143551041,-23.4582733457363 -46.719637918205,-
 23.4582536359294 -46.7195647517928,-23.4582347749799 -
 46.7194868515543,-23.4582146839041 -46.719444798055,-
 23.4582038417915 -46.7194103558779,-23.4581949656001 -
 46.7193935717653,-23.458190635561 -46.7193757368409,-
 23.4581860371697 -46.7193467353861,-23.4581785548379 -
 46.7193104960389,-23.4581692198381 -46.7192038400343,-
 23.458141715805 -46.7191204469759,-23.4581199783906 -
 46.7191082096005,-23.4581167901827 -46.7190836954701,-
 23.4581103961377 -46.7190897744648,-23.4580900293887 -
 46.7191226152556,-23.4579949051647 -46.7191586753363,-
 23.4578861009148 -46.7192001054118,-23.457777770245 -
 46.719203855902,-23.4577665586263 -46.719238140456,-
 23.4576642666001 -46.7192388395357,-23.457662317415 -
 46.7192749902248,-23.4575612780612 -46.7193232851789,-
 23.4574260160674 -46.7193409048166,-23.4573769688039 -
 46.7193730669065,-23.4573171327599 -46.7194110873957,-
 23.4572697840181 -46.7194504216412,-23.4572278930477 -
 46.7195008884637,-23.4571900512626 -46.7195572487827,-
 23.4571651388542 -46.7195598570053,-23.4571639813325 -
 46.7196293539615,-23.4571406578575 -46.7196313357534,-
 23.4571402567424 -46.7196770149495,-23.4571310390365 -
 46.7197439682007,-23.4571229232147 -46.719756203744,-
 23.4571214428171 -46.7197622233943,-23.4571214396557 -
 46.7197661874829,-23.4571214320684 -46.7198585368612,-
 23.4571213168125 -46.7199372603621,-23.4571309598191 -
 46.7199669830571,-23.4571367093424 -46.7199827326959,-
 23.457139018953 -46.7199910292216,-23.4571402368334 -
 46.7200086931974,-23.4571422273367 -46.7201284103687,-
 23.457138351577 -46.7201728495366,-23.4571316397197 -
 46.7202802113815,-23.45710791642 -46.720371457117,-
 23.457073245683 -46.7204751749875,-23.457008529521 -
 46.7205258217764,-23.4569604362351 -46.7205821841159,-
 23.4568677342405 -46.7205945023839,-23.4568341236537 -
 46.7206124671289,-23.4567702088638 -46.7206203201767,-
 23.4567115347331 -46.7206218786541,-23.4566142810707 -
 46.7206169131654,-23.4565090806165 -46.7206066534545,-
 23.4564183145338 -46.7205927123956,-23.4563304877305 -
 46.7205516484134,-23.4560651567808 -46.7204893239919,-
 23.4557574471081 -46.7204378570338,-23.4555443256837 -
 46.7203811048555,-23.4552677626118 -46.7203472299766,-
 23.4551099914636 -46.7203443549143,-23.4550965953613 -

46.7203225201395,-23.4549925200491 -46.7203013583413,-
 23.4548905232704 -46.7202818825743,-23.4547977818412 -
 46.7202595306307,-23.454693820577 -46.7202238020323,-
 23.4545674585747 -46.7201975823891,-23.4544852845164 -
 46.7201932575533,-23.4544740625994 -46.7201601691406,-
 23.4543882890132 -46.7201115011548,-23.4542898824824 -
 46.7200530975087,-23.4542000354935 -46.7199641248093,-
 23.4540926910184 -46.7199112404138,-23.4540435451519 -
 46.7198431663352,-23.4539959934993 -46.7198367446913,-
 23.4539921542503 -46.7197205037586,-23.4539226304818 -
 46.719628795174,-23.4538790958238 -46.7196254287862,-
 23.4538776339315 -46.7195029573932,-23.4538243065026 -
 46.7194837470036,-23.4538169961533 -46.7193825602392,-
 23.4537784691858 -46.7193761742914,-23.4537751171506 -
 46.7192789750074,-23.4537240303871 -46.7192690419684,-
 23.4537188662632 -46.7192038560087,-23.4536849450817 -
 46.7191746677632,-23.453669762015 -46.7191169764112,-
 23.4536356137146 -46.7190833859665,-23.4536138058701 -
 46.7190555995365,-23.4535957628366 -46.7189907915565,-
 23.4535275228572 -46.7189387963793,-23.4534494884373 -
 46.7188943934209,-23.4533568408393 -46.7188665600274,-
 23.4532837505392 -46.7188498079402,-23.4532077478169 -
 46.7188363804991,-23.4531072999835 -46.7188271084841,-
 23.4530465841381 -46.7188157453027,-23.4529513510372 -
 46.7187491871088,-23.4529043871721 -46.7187103664298,-
 23.4528769930204 -46.7186577758944,-23.4528398896495 -
 46.7186241748866,-23.4528149754378 -46.7185799935022,-
 23.452790078449 -46.7185433768867,-23.4527794560376 -
 46.7184432014992,-23.4527592484551 -46.7183348174838,-
 23.4527340021047 -46.7181441811377,-23.4526871494732 -
 46.7180652684997,-23.4526649465741 -46.7179897919311,-
 23.4526352198016 -46.71797180366,-23.4526270288996 -
 46.7179587875428,-23.4526211039856 -46.717891791216,-
 23.452589414532 -46.7178451045739,-23.4525637773502 -
 46.7177984495176,-23.4525345277471 -46.7177530284507,-
 23.4525038197176 -46.7177018880209,-23.4524607491682 -
 46.7176672138635,-23.4524232224069 -46.7176632432481,-
 23.4524189316561 -46.7176616649052,-23.4524172242768 -
 46.7176546367532,-23.4524096170071 -46.7176245590479,-
 23.4523748209099 -46.7176227871732,-23.4523725287015 -
 46.7175802330747,-23.452317534074 -46.7175673929673,-
 23.4523055389279 -46.7175599310307,-23.4523037428141 -
 46.7175525688743,-23.4523036071484 -46.7175501790374,-
 23.4523042384805 -46.7175425020365,-23.4523062464257 -
 46.717536820874,-23.4523119708776 -46.7175303512807,-
 23.4523013865333 -46.7175238216857,-23.4522907035177 -
 46.7175276544116,-23.4522782809877 -46.7175295582127,-
 23.4522559645928 -46.7175185472038,-23.452227984003 -
 46.7174925181664,-23.4521951841142 -46.7174466254861,-
 23.4521582684358 -46.717431904392,-23.4521484070401 -
 46.7174265431011,-23.4521448088536 -46.7174051574761,-
 23.4521304786616 -46.7173811808281,-23.452117116126 -
 46.7173284116962,-23.452093396917 -46.7172607944515,-
 23.4520734531988 -46.7172589079975,-23.4520728960355 -
 46.7171843237673,-23.4520553677845 -46.717117858792,-
 23.4520397548201 -46.7170450145063,-23.4520235618711 -
 46.7169597921663,-23.4520046064441 -46.7168485820735,-
 23.4519772228829 -46.7167466014263,-23.4519520764814 -
 46.7167397281001,-23.4519503822111 -46.7166908774039,-
 23.4519359929521 -46.7166467182126,-23.4519210915139 -

46.716575463632,-23.4518908209008 -46.7165063773964,-
 23.4518579257113 -46.7164479610629,-23.4518281549155 -
 46.7163912590156,-23.45179925019 -46.7163301250133,-
 23.4517629172373 -46.7162784872926,-23.4517267506887 -
 46.7162344642179,-23.4516920806268 -46.7161843797133,-
 23.4516526461017 -46.7161638359495,-23.4516398235326 -
 46.7160979127584,-23.4515881016054 -46.7160755165054,-
 23.451570531481 -46.7160448144494,-23.4515464516762 -
 46.7160386938222,-23.4515416517511 -46.7160258746833,-
 23.4514949082065 -46.7159969271458,-23.4514437547516 -
 46.7159910174051,-23.4514333086587 -46.7159375581841,-
 23.4513440285971 -46.7159187033557,-23.4513013246961 -
 46.7158989410553,-23.4512565628681 -46.7158880315483,-
 23.4512318589689 -46.7158869830887,-23.4512294955704 -
 46.7158512496118,-23.451148554 -46.7158482761161,-
 23.4511305263963 -46.7158424267962,-23.4511096046526 -
 46.7158300992519,-23.4510206035852 -46.7158300774879,-
 23.4509825597842 -46.7158314445871,-23.4509459545625 -
 46.7158337099957,-23.4509000925823 -46.715836238839,-
 23.4508488637928 -46.7158459821611,-23.4507984676999 -
 46.7158459100897,-23.450794404923 -46.715844559093,-
 23.4507209052934 -46.7158442447254,-23.4507185428505 -
 46.7158410777448,-23.4506946297124 -46.7158321468576,-
 23.4506821579632 -46.7158210322488,-23.4506703604017 -
 46.7158052371411,-23.4506659829231 -46.7157858389281,-
 23.4506675688519 -46.7156200494452,-23.4506883012835 -
 46.7155231676788,-23.4507001486752 -46.7154032245669,-
 23.4507133873843 -46.7152511508186,-23.4507305913355 -
 46.7151053784103,-23.4507446194907 -46.7149449666291,-
 23.4507588806801 -46.7148620584111,-23.4507644245199 -
 46.7148593887403,-23.4507646073782 -46.7147688156723,-
 23.4507730979824 -46.7146691833423,-23.4507872145621 -
 46.7146198547914,-23.4508009588167 -46.7145602580537,-
 23.4508244872071 -46.7145209558622,-23.4508370105286 -
 46.7144738032156,-23.4508517512331 -46.7144327266911,-
 23.4508686104487 -46.7144043684435,-23.45087972216 -
 46.7143934567822,-23.4508866688721 -46.714324555066,-
 23.4509286396842 -46.7143024587535,-23.4509418588349 -
 46.7142646022622,-23.4509662950487 -46.7142292985721,-
 23.4509890777744 -46.7141972230736,-23.4510132427561 -
 46.7141689086328,-23.4510345760864 -46.7141601167265,-
 23.4510412014962 -46.7141354566275,-23.4510597765893 -
 46.7141221185319,-23.4510698292289 -46.7141078594766,-
 23.4510805692484 -46.7140784917446,-23.4511120550062 -
 46.7140519045785,-23.4511405754063 -46.7140215838189,-
 23.4511717826602 -46.7139954411133,-23.4512059239582 -
 46.7139693560636,-23.4512399833473 -46.7139329901901,-
 23.4512919541287 -46.713884823894,-23.4513578526296 -
 46.7138379723993,-23.4514186978436 -46.7137973662827,-
 23.451476575754 -46.7137596597931,-23.4515316134216 -
 46.7137110079716,-23.4515970657009 -46.7136677512823,-
 23.4516566161879 -46.7136272956666,-23.451717066002 -
 46.7135737490306,-23.4517892814208 -46.7135295572751,-
 23.4518507113884 -46.7134740113215,-23.4519265246814 -
 46.7134721644954,-23.4519290372909 -46.7134001899531,-
 23.4520272452035 -46.7132936343873,-23.4521762211831 -
 46.7131223284813,-23.4524045518554 -46.7130243245433,-
 23.4525283118514 -46.712951148911,-23.452620717346 -
 46.712814955602,-23.4527925126092 -46.7126984391386,-
 23.4529349965494 -46.7126062344696,-23.4530493283622 -

46.712534648837,-23.4531360452848 -46.7124759523172,-
 23.4532105112358 -46.7124209156715,-23.4532803677286 -
 46.7123706315246,-23.4533422977328 -46.7123245737955,-
 23.4533904193609 -46.7122745068631,-23.4534502248648 -
 46.7122312915385,-23.453502451083 -46.7121854784453,-
 23.4535551302215 -46.7121708237503,-23.4535693781269 -
 46.7121479352444,-23.4535956000995 -46.7121409615976,-
 23.4536035870643 -46.7121328913766,-23.4536138255452 -
 46.7121036059987,-23.4536510171299 -46.712068630611,-
 23.4536963080055 -46.7120566159024,-23.4537118633907 -
 46.7120292908255,-23.4537477511648 -46.7120064123613,-
 23.453777792768 -46.7119951637804,-23.4537935564647 -
 46.7119741854057,-23.4538229360687 -46.7119602722713,-
 23.4538438400788 -46.711950449492,-23.4538585948068 -
 46.71194377492,-23.4538753558009 -46.7119394580426,-
 23.4538844333409 -46.7119377807843,-23.4538879554518 -
 46.711921531687,-23.4539205069162 -46.7119185434533,-
 23.4539286307375 -46.7119171248346,-23.4539324750957 -
 46.7119082641739,-23.4539565654823 -46.7119048692041,-
 23.453965786417 -46.7119033426612,-23.453973406568 -
 46.711901153397,-23.4539842848509 -46.7118904292595,-
 23.4540376895392 -46.7118899817096,-23.4540424533472 -
 46.7118880224378,-23.4540635783421 -46.7118898374858,-
 23.4540752976362 -46.7118941726323,-23.45410331581 -
 46.7119011307284,-23.4541275215596 -46.7119050763107,-
 23.454141267319 -46.7119154097351,-23.4541638376861 -
 46.7119281198432,-23.4541915833433 -46.7119340051753,-
 23.4542024271914 -46.711956513353,-23.4542438634045 -
 46.7119700051797,-23.4542654328763 -46.7120003265929,-
 23.4543138900701 -46.7120041253551,-23.4543192845364 -
 46.7120208953228,-23.4543430665353 -46.71202302888,-
 23.4543460862838 -46.712040207671,-23.4543704507538 -
 46.7120574482083,-23.4543958078619 -46.7120796376578,-
 23.4544284612025 -46.7121286893254,-23.4544796475905 -
 46.7121444721014,-23.454498220975 -46.7121538841222,-
 23.4545092970084 -46.712166357097,-23.4545239605383

PONTE RASA

ff0000ff

0

64
 1011979.58
 456351.82
 3981485.46
 2136374.94
 0.00
 0.00

46422.00
3965078.56
453585.07

-46.5210397341085,-23.5141862430071 -46.5210378846701,-
23.5141836333293 -46.5208683240449,-23.514179679561 -
46.5207926718473,-23.5141658830853 -46.5207178223681,-
23.5141458541702 -46.5205683352191,-23.5141061572121 -
46.5203828303895,-23.5140568953753 -46.5202238444022,-
23.5140130075795 -46.5200560397778,-23.5139717163878 -
46.5199458452845,-23.5139453618048 -46.5199172495893,-
23.5139414617748 -46.5199014678342,-23.513932484304 -
46.519873675059,-23.5139016545153 -46.5198458823067,-
23.5138708247117 -46.519707482084,-23.5137470863666 -
46.5195380829225,-23.5135828502358 -46.5194296848024,-
23.513484983177 -46.5193596430153,-23.5134217459608 -
46.5192514197691,-23.5133390962888 -46.5191807189256,-
23.5132903236658 -46.5190807905132,-23.5132113977321 -
46.5190051130297,-23.513160390709 -46.5189302694204,-
23.5131101364556 -46.5188547142443,-23.513069781612 -
46.5187601818795,-23.5130296118402 -46.5186249056651,-
23.5129624447956 -46.5184572042734,-23.5128801096286 -
46.5183550046227,-23.5128360521563 -46.5183173682748,-
23.5128410268623 -46.5182980308748,-23.5128457812015 -
46.5182554817186,-23.5128412498501 -46.5182067094501,-
23.5128337353267 -46.5181599693945,-23.5128235376139 -
46.5181193477715,-23.512807192533 -46.5180658237732,-
23.5127810807449 -46.5179618549829,-23.512705542532 -
46.5178372516235,-23.5126246964565 -46.5177505496966,-
23.5125608665847 -46.5176654197042,-23.5125025847883 -
46.5176167865401,-23.5124703735784 -46.5175264421381,-
23.5124177059648 -46.5174367243313,-23.5123539052977 -
46.5173334498476,-23.5122916275466 -46.5172543923513,-
23.5122367634845 -46.5171761686273,-23.5121888455682 -
46.5170957386144,-23.5121458171126 -46.5170364296796,-
23.5121032782596 -46.5169620780265,-23.5120692311128 -
46.5169006734363,-23.5120524738137 -46.5167919427326,-
23.5120010277942 -46.5167498093057,-23.5119849645797 -
46.5166867474087,-23.5119571048592 -46.5166377890794,-
23.5119422571943 -46.5165870527011,-23.511924711734 -
46.5165062208167,-23.5118889186188 -46.5164514803198,-
23.5118538735548 -46.5163782838377,-23.5118205115205 -
46.5162588124896,-23.5117795824484 -46.5162129534414,-
23.5117609175849 -46.5161547463294,-23.5117402073722 -
46.5161087058214,-23.5117241660002 -46.516077314732,-
23.511715077941 -46.5159532256353,-23.5116923665078 -
46.515875166941,-23.5116799361703 -46.5157836695976,-
23.5116481344834 -46.5157240602693,-23.511634416888 -
46.5156828969836,-23.5116449160541 -46.5156504312884,-
23.5116427695205 -46.5156087955457,-23.5116244816387 -
46.5154608392198,-23.511560675884 -46.5152815061084,-
23.5114768224186 -46.5151657243425,-23.511425223345 -
46.5150480524421,-23.5113810556775 -46.5148968063604,-
23.5113153893391 -46.5147518462765,-23.5112600381925 -
46.5146578456334,-23.5112275976507 -46.5145410432895,-

23.5111781265319 -46.5144629250258,-23.5111515790856 -
46.5143484798816,-23.5111254278723 -46.514258640833,-
23.5111068325277 -46.514140388459,-23.5110767585247 -
46.5140799435088,-23.5110508977623 -46.5139955707012,-
23.5110149841061 -46.5139394050121,-23.5109909183893 -
46.5138862987587,-23.5109762788963 -46.5138526676331,-
23.5109670079858 -46.5137871702206,-23.5109817455726 -
46.5137390773018,-23.5109910292757 -46.5136619718204,-
23.5110061051179 -46.5135917674835,-23.5110325013821 -
46.5135223639091,-23.5110592571836 -46.5134574406321,-
23.5110742145059 -46.5133608785255,-23.5110802957953 -
46.513263233214,-23.5110757346662 -46.5132194591905,-
23.5110721445049 -46.5131462297944,-23.5110521078496 -
46.5130291926242,-23.5110387277575 -46.5129844557071,-
23.5110250304952 -46.5129314927257,-23.5109985659051 -
46.5127946335871,-23.5109207566153 -46.5126665370713,-
23.5108295009477 -46.5124607390029,-23.5107657221637 -
46.5123660261848,-23.5107390585518 -46.5122840811828,-
23.5107109743864 -46.5121708357229,-23.5106719733682 -
46.5120771608394,-23.510654354112 -46.5120235561043,-
23.5106266784418 -46.5118518462958,-23.5105075048568 -
46.511723268724,-23.5104169141281 -46.5116076465164,-
23.5103133078383 -46.5114998858683,-23.5102096251435 -
46.5114283409017,-23.5101442330261 -46.5114027831332,-
23.5101271740282 -46.5113694607196,-23.51011019038 -
46.5113365890667,-23.5101003494468 -46.5113102365559,-
23.5100979321313 -46.5112350462809,-23.5100973253373 -
46.5111796385508,-23.5100878644882 -46.5110467124786,-
23.5100754591301 -46.510941020723,-23.5100764847083 -
46.5109087474413,-23.5100673132481 -46.5108751395974,-
23.5100526026544 -46.5108409325738,-23.5100338201368 -
46.5107959237452,-23.5100211202687 -46.5107711512881,-
23.5100217542268 -46.5107266355014,-23.5100198923843 -
46.5104863430329,-23.5100001883426 -46.5104097988596,-
23.5099824539236 -46.510342078896,-23.5099663409907 -
46.5102763798745,-23.509978327266 -46.5102399220478,-
23.5099749901143 -46.5101893150846,-23.5099592416142 -
46.5101559618556,-23.5099473855931 -46.5101351023664,-
23.509943158989 -46.5101087871122,-23.5099516179029 -
46.5100945546641,-23.5099587722516 -46.5100757034948,-
23.5099636341313 -46.5100576666082,-23.509961256466 -
46.5100244522527,-23.5099615785564 -46.5100004959211,-
23.5099561878239 -46.5099886459358,-23.5099516157542 -
46.5099792798521,-23.509945609288 -46.5099282197129,-
23.5099319368509 -46.5099051142545,-23.5099100785087 -
46.5098785621209,-23.5098777227161 -46.5098605055963,-
23.5098419347973 -46.5098357933473,-23.5098121055977 -
46.509819638167,-23.5097722507569 -46.5097921148746,-
23.509708697392 -46.5097412808705,-23.509558733668 -
46.5097234517622,-23.5095452523559 -46.509699004095,-
23.5095324522326 -46.5096737705799,-23.5095229422011 -
46.5096611538187,-23.5095181871884 -46.5095768011107,-
23.5095078728282 -46.5095254060222,-23.5094963858244 -
46.5095025959801,-23.5094952952371 -46.5094529488388,-
23.5094898885818 -46.5094038439836,-23.5094950345878 -
46.5093483579004,-23.5095023614889 -46.5092995586089,-
23.5094991903848 -46.5092749710339,-23.5094967968456 -
46.5092006583343,-23.50947787299 -46.5091210641165,-
23.5094669098405 -46.5090339904921,-23.5094500313101 -
46.509000677638,-23.5094503541311 -46.5089707816403,-

23.5094434367043 -46.5088576144182,-23.5094328990779 -
 46.5088294364931,-23.5094185508426 -46.5087967830397,-
 23.5094052756311 -46.5087743113286,-23.5094027132624 -
 46.5087518396084,-23.5094001508904 -46.5087322969542,-
 23.5094006491402 -46.5087180038405,-23.5094027349348 -
 46.5087031736992,-23.5094058318995 -46.5086782895971,-
 23.5094126016868 -46.5086529337413,-23.5094214965449 -
 46.5086182820466,-23.5094376891218 -46.5085710541969,-
 23.5094640942581 -46.5085522942397,-23.5094746203221 -
 46.5085152346022,-23.5094922010988 -46.5084655966588,-
 23.5095100440609 -46.5084411982257,-23.5095204843948 -
 46.5083740847688,-23.5095490471522 -46.5082900879714,-
 23.5095866651193 -46.5082550409517,-23.5095987656621 -
 46.5082328903257,-23.5096014972492 -46.5082010729035,-
 23.5096016643386 -46.5081763739473,-23.509595552091 -
 46.5081540518947,-23.5095932320703 -46.5081295760148,-
 23.5095967138227 -46.5080968071003,-23.5095939275495 -
 46.5080393453517,-23.5095805176803 -46.5079828722226,-
 23.5095699902422 -46.5078861697271,-23.5095413010659 -
 46.5078207515356,-23.5095193626177 -46.5077909617698,-
 23.509508781649 -46.5077537099079,-23.5094988540806 -
 46.5077262921457,-23.5094888312866 -46.5076901497902,-
 23.5094732073411 -46.5076205059372,-23.5094547265032 -
 46.5075777955975,-23.5094424150405 -46.5075384160568,-
 23.5094390058694 -46.5075007916881,-23.5094350382143 -
 46.5074619314706,-23.5094256676358 -46.5074224440942,-
 23.5094127834377 -46.5073609132304,-23.5093977527006 -
 46.5073052193825,-23.5093796690797 -46.5071940013812,-
 23.5093584092239 -46.5071347768849,-23.5093517911242 -
 46.507076803037,-23.5093482425344 -46.5070084042074,-
 23.5093205934091 -46.5069580818554,-23.5092932259424 -
 46.5069218926743,-23.5092677174555 -46.5068603978841,-
 23.5092183705795 -46.506812641367,-23.5091752244793 -
 46.5067818618826,-23.5091458413277 -46.5067550448259,-
 23.5090954148315 -46.5067264110065,-23.5090593897648 -
 46.5067007530158,-23.509023792529 -46.5066764927779,-
 23.508999140898 -46.5066517578731,-23.5089744938553 -
 46.5066269177365,-23.5089535008648 -46.5065865833444,-
 23.5089335710435 -46.5065495503753,-23.5089222852472 -
 46.5065116230064,-23.5089167159766 -46.5064534381578,-
 23.508916365605 -46.5062124992755,-23.5089341470257 -
 46.5061596720075,-23.5089356938716 -46.5060670781454,-
 23.5089533956092 -46.5060293321262,-23.5089590530884 -
 46.5060148879497,-23.5089605332032 -46.5059910319079,-
 23.5089595781906 -46.5059629548335,-23.5089571835602 -
 46.5059403666656,-23.5089548006209 -46.5059177784982,-
 23.5089524176692 -46.5058988653384,-23.50894698525 -
 46.5058486179827,-23.5089224312276 -46.5057426464418,-
 23.5088569352525 -46.5056912893695,-23.5088222911226 -
 46.5056529895436,-23.5088051988745 -46.5056162430502,-
 23.5087795243856 -46.505558801731,-23.5087250487276 -
 46.5055179817415,-23.5086751523061 -46.5054746867866,-
 23.5086212589916 -46.5054233529409,-23.5085666366257 -
 46.5053577021693,-23.5085271850008 -46.5052747597476,-
 23.5085081684672 -46.5051926185873,-23.5085017829815 -
 46.5051156669621,-23.508495347294 -46.5050686367707,-
 23.5084958018441 -46.504996956269,-23.5084964946139 -
 46.504913152599,-23.5084865353207 -46.5048420732048,-
 23.5084830341883 -46.504762175294,-23.5084742336512 -
 46.5046978154236,-23.5084625906305 -46.5046151596463,-

23.5084394577314 -46.504532913191,-23.508423799447 -
 46.5044309673732,-23.5084016006787 -46.5043477037543,-
 23.5083820632419 -46.5042612714426,-23.5083691375451 -
 46.5042267550196,-23.5083683712503 -46.5041442482678,-
 23.508367192979 -46.5040477838504,-23.5083652167414 -
 46.5039461735001,-23.5083297024879 -46.503875863442,-
 23.5083082448329 -46.5038250676487,-23.5083055943524 -
 46.5037662158513,-23.5083076583815 -46.503655552496,-
 23.5083087269355 -46.5036037681931,-23.5083074576509 -
 46.5035475195752,-23.5083119142444 -46.5035119359734,-
 23.5083174758004 -46.5034536671456,-23.5083433456598 -
 46.5034422030202,-23.508348079103 -46.5033866690243,-
 23.5083701210903 -46.5033516971195,-23.5083829822305 -
 46.5032925031921,-23.5083955985896 -46.5032330514542,-
 23.5084159841407 -46.5031623562737,-23.5084364782083 -
 46.5031119091644,-23.5084424105767 -46.5030548443251,-
 23.5084544479259 -46.5029085311707,-23.508478514087 -
 46.5028736878128,-23.50848746526 -46.5028275149388,-
 23.5085041834688 -46.5027789638264,-23.5085247534594 -
 46.5025343371333,-23.5086151774908 -46.502420491485,-
 23.5086443541387 -46.5023104295427,-23.5086715797757 -
 46.5022103713444,-23.5086750457243 -46.5021709368999,-
 23.5086808273431 -46.5020798887384,-23.5086922568039 -
 46.5020110015071,-23.5087023419774 -46.5017795685661,-
 23.5087368557218 -46.5017129896386,-23.5087511892334 -
 46.5016775218133,-23.5087584397894 -46.501443650751,-
 23.5087870780859 -46.5014003694176,-23.5087867801425 -
 46.5013806326697,-23.5087896226262 -46.5013693155112,-
 23.50879497805 -46.5013576555049,-23.5088021227618 -
 46.5013379987962,-23.5088129872922 -46.501276462528,-
 23.5088170137365 -46.5012438847943,-23.5088167556068 -
 46.5012075197672,-23.5088108120101 -46.5011696404784,-
 23.508794440399 -46.5010594092218,-23.5087447920244 -
 46.5010004956686,-23.5087201832138 -46.5009342951123,-
 23.5086821979968 -46.5008089477056,-23.5085990070145 -
 46.5007639123078,-23.508567111897 -46.5007045330908,-
 23.5085287747331 -46.500666109218,-23.5085053988369 -
 46.5006086585981,-23.5084729861022 -46.5005671908647,-
 23.5084273888242 -46.5005180597544,-23.5083899541802 -
 46.5004824135522,-23.5083690016569 -46.5004565032898,-
 23.5083511099381 -46.5004333633476,-23.5083212347216 -
 46.5004045787147,-23.5082666756517 -46.5003864956763,-
 23.5082293302352 -46.5003740613406,-23.5081972903316 -
 46.5003629681201,-23.5081652375145 -46.5003267853278,-
 23.5081139997625 -46.5002118022139,-23.5080315911399 -
 46.5001786418122,-23.5080158662715 -46.5001532022105,-
 23.5079946751571 -46.5001414695111,-23.5079784012714 -
 46.5001323195091,-23.5079653551103 -46.5001134431509,-
 23.5079239656252 -46.5001076145907,-23.5078838754029 -
 46.5000971294752,-23.5078122667624 -46.5000773194286,-
 23.507694370312 -46.5000502920521,-23.5076114416436 -
 46.5000247831487,-23.5075637903688 -46.4999991832769,-
 23.5075337737508 -46.499955444728,-23.507515629006 -
 46.4999098348084,-23.5075092635697 -46.4998674785271,-
 23.5075123369702 -46.499843114614,-23.5075218118407 -
 46.4998170448603,-23.5075337909005 -46.4997800785659,-
 23.5075490385858 -46.4997421944444,-23.5075430411936 -
 46.4997182286182,-23.5075451735253 -46.4996832110183,-
 23.5075581803423 -46.4996602339696,-23.5075710180751 -
 46.4996254745809,-23.507598362684 -46.4995852380447,-

23.507618474478 -46.4995354929335,-23.5076496950038 -
 46.499497201128,-23.5076713873149 -46.4994783448443,-
 23.5076822847952 -46.4994594885474,-23.5076931822644 -
 46.4994071882168,-23.5077029470707 -46.4993673853377,-
 23.5077103089304 -46.4993358182709,-23.5077132783099 -
 46.4993069465185,-23.5077160440263 -46.4992606684478,-
 23.5077131133411 -46.4992170052334,-23.5077028718911 -
 46.4991809042736,-23.5076968223558 -46.4991073235219,-
 23.507682071079 -46.4990234480422,-23.5076600444491 -
 46.4989636371069,-23.5076531568999 -46.4989076553685,-
 23.5076441001207 -46.4988532029027,-23.5076339624224 -
 46.4987739440213,-23.5076372129935 -46.4987476555955,-
 23.5076379534135 -46.4986979502861,-23.5076386551472 -
 46.4986427030377,-23.5076263926546 -46.4985813910162,-
 23.5076230733473 -46.4985283914526,-23.5076051028883 -
 46.498486711817,-23.5075961553584 -46.4984533355478,-
 23.5075800119576 -46.4984040960996,-23.5075578944929 -
 46.4983558319791,-23.5075410476482 -46.4982703217563,-
 23.5075144729014 -46.4981701590425,-23.5074834511191 -
 46.498077430668,-23.5074774367228 -46.498053463385,-
 23.5074835784321 -46.498032118048,-23.5074805799667 -
 46.4980089627712,-23.5074719348728 -46.4979722447117,-
 23.5074708577683 -46.4979496916938,-23.5074788936593 -
 46.4978883492373,-23.5074834931311 -46.4978184816383,-
 23.5074906236701 -46.4977355713405,-23.507499927449 -
 46.4976574504231,-23.507509815228 -46.4975075705341,-
 23.5075181876656 -46.4974632852184,-23.5075204622853 -
 46.4974080881021,-23.5075204155385 -46.4972736299718,-
 23.507511917689 -46.4972375051369,-23.5075136215545 -
 46.4972121444773,-23.5075194853536 -46.4971911984618,-
 23.5075255004884 -46.4971670108858,-23.5075236013156 -
 46.4971460953793,-23.5075137251954 -46.4971171778861,-
 23.5075023756715 -46.497077181149,-23.5074961712443 -
 46.4970247957499,-23.5074602418963 -46.4969882157211,-
 23.5074336564231 -46.4969311685873,-23.5073876946638 -
 46.4968957023605,-23.5073547033107 -46.496861588815,-
 23.5073298382257 -46.4968397090365,-23.5073097003498 -
 46.4968123358078,-23.5072855456314 -46.4967933988976,-
 23.5072647980896 -46.4967557421673,-23.5072301060949 -
 46.496730329791,-23.5072122631222 -46.4967119398706,-
 23.5072040331314 -46.496687577279,-23.5071870716779 -
 46.4966642096551,-23.5071704827857 -46.4965627664866,-
 23.5071180876413 -46.4965018507856,-23.5070809700913 -
 46.4964519998532,-23.5070545238197 -46.4963057426287,-
 23.506993988499 -46.4962729734436,-23.5069756067811 -
 46.4962498665474,-23.506959968948 -46.4961660037338,-
 23.5069394992705 -46.4961160545578,-23.5069344893632 -
 46.4960679110967,-23.5069223314304 -46.496029960139,-
 23.5069086733092 -46.4959686988049,-23.5068890290317 -
 46.4959027793188,-23.5068646100807 -46.4958638190296,-
 23.506853978086 -46.4958316510105,-23.5068522838253 -
 46.4957908651681,-23.5068568823798 -46.4957596564634,-
 23.506843960723 -46.4957290450686,-23.5068262255344 -
 46.4956889990938,-23.5068193984682 -46.4956451408708,-
 23.5068019908155 -46.4955827483985,-23.5067783507646 -
 46.4955367336151,-23.5067623281945 -46.4954718392619,-
 23.5067479649083 -46.4954193202835,-23.5067330442463 -
 46.4954000962634,-23.5067275951166 -46.4953735788445,-
 23.5067232736094 -46.4953435075039,-23.5067142439237 -
 46.4953134361769,-23.506705214232 -46.4952533023461,-

23.5066899659867 -46.4951934296878,-23.5066771190912 -
 46.4951569454974,-23.5066642234671 -46.495115577516,-
 23.5066657268726 -46.4950584407289,-23.5066677316725 -
 46.495038779473,-23.5066711988406 -46.494943398122,-
 23.5066819338772 -46.4949125657483,-23.5066869314044 -
 46.49489060262,-23.5066939180127 -46.4948505261271,-
 23.5067035675526 -46.4947719116805,-23.5066997588482 -
 46.4947246956522,-23.5067012491416 -46.4946687157176,-
 23.5067100833025 -46.4946154282562,-23.506718338478 -
 46.4945876225388,-23.506725795963 -46.4945675222085,-
 23.5067341234635 -46.4945412911071,-23.506739239043 -
 46.4945068229516,-23.5067409526392 -46.4944895705263,-
 23.50673815788 -46.494472318092,-23.5067353631281 -
 46.4944415470492,-23.5067237039265 -46.4944246905543,-
 23.5067187677059 -46.4943077835636,-23.5066911562446 -
 46.4942231609326,-23.5066517502953 -46.4941462870398,-
 23.5065800021011 -46.4940942424363,-23.5065066127029 -
 46.4940284634031,-23.5064138559176 -46.4939592411232,-
 23.5063770558956 -46.4938191473019,-23.5064395718077 -
 46.4937805006583,-23.5064750162561 -46.4937214020157,-
 23.5065854808808 -46.4937128305455,-23.5066074202361 -
 46.4937093851547,-23.5066440524056 -46.493703280741,-
 23.5067089560206 -46.4936863416354,-23.5067823884845 -
 46.4936543463863,-23.5068447345344 -46.4935797100917,-
 23.5068814594122 -46.4935194247256,-23.5068867140762 -
 46.4934659215935,-23.5068638446698 -46.4933124341769,-
 23.5067977517396 -46.4932226092201,-23.5067623326816 -
 46.493134555884,-23.5067292127868 -46.4930113379493,-
 23.5066839081949 -46.492959112357,-23.5066819886207 -
 46.492802169835,-23.5067325843531 -46.4925777780396,-
 23.5068414559985 -46.4925427549184,-23.506868921139 -
 46.4923031866892,-23.506950737728 -46.4921189075509,-
 23.5070043753354 -46.4918337252329,-23.5070540201371 -
 46.4916628516705,-23.5070894069429 -46.491422506681,-
 23.5071552483512 -46.4913006328041,-23.5071897106636 -
 46.4911546414558,-23.5072149059567 -46.4909388964679,-
 23.5072441643349 -46.4908632125892,-23.507217885321 -
 46.4907649524463,-23.5072390745141 -46.4907584715902,-
 23.5072742703916 -46.4907605911468,-23.5073018906898 -
 46.4907716178108,-23.5073934662454 -46.4907731423759,-
 23.507410336891 -46.4907784010867,-23.5074847875108 -
 46.4906917654195,-23.5074690032921 -46.4904948832415,-
 23.5074409688059 -46.4902995898601,-23.5074274691432 -
 46.49003922971,-23.5074092474385 -46.4898284531142,-
 23.5073926282677 -46.4896330443273,-23.5073806443398 -
 46.4884894562024,-23.5073005035817 -46.4877931601386,-
 23.5072530718768 -46.4870747006058,-23.5072018660967 -
 46.4863988181441,-23.507154625568 -46.485778069702,-
 23.5071106679805 -46.4851419679211,-23.5071818203681 -
 46.4849108232249,-23.5072289436709 -46.4848270358098,-
 23.5072436138616 -46.4847346149622,-23.50725861015 -
 46.4846460695816,-23.5072655320318 -46.4846046733511,-
 23.5072696383266 -46.4845391265476,-23.5072683215543 -
 46.4842475548358,-23.5072467266164 -46.4839117266595,-
 23.5072214848336 -46.4837018794641,-23.5072054087334 -
 46.4833676802816,-23.5071793958059 -46.4830488861222,-
 23.5071534883155 -46.4828417826455,-23.5071412459547 -
 46.482359727304,-23.5071022796473 -46.4821625769079,-
 23.5070929940475 -46.4819803958505,-23.507100019867 -
 46.4815974303693,-23.5071501994806 -46.4812905757151,-

23.5071927783883 -46.4811753292334,-23.5072087697415 -
 46.4805251159558,-23.5072986320165 -46.4803299717538,-
 23.5073243013394 -46.4801623481484,-23.5073485258165 -
 46.480039490996,-23.507361758628 -46.4799322624025,-
 23.5073705712532 -46.4798274170077,-23.5073744483999 -
 46.4797668339903,-23.5073756742909 -46.4797287799428,-
 23.5073739199314 -46.4796716594857,-23.5073712865589 -
 46.479609004623,-23.5073676283454 -46.479546183521,-
 23.5073622377708 -46.4794299322958,-23.5073470596367 -
 46.4793206587881,-23.5073279770389 -46.4792508075476,-
 23.5073139022702 -46.4791790070926,-23.5072901378639 -
 46.4791471290883,-23.5072784657922 -46.479033509296,-
 23.5072270759101 -46.4788860147356,-23.50715794601 -
 46.478756998441,-23.5071010488384 -46.4785808170826,-
 23.5070221795785 -46.4783118250321,-23.5069017621535 -
 46.4780574942901,-23.5067878631509 -46.4779643123871,-
 23.5070278202058 -46.477872496636,-23.5074753645656 -
 46.4777764785511,-23.5079412722683 -46.477612993696,-
 23.5087262826392 -46.4774194056613,-23.5096641630428 -
 46.4772327523432,-23.5106094007509 -46.4770745773112,-
 23.5114205585781 -46.4769080772651,-23.5122949928168 -
 46.4767482436574,-23.5134169703762 -46.476478912839,-
 23.5153716423004 -46.4764550971479,-23.515550912945 -
 46.4764252083344,-23.5157880293141 -46.4764113697977,-
 23.5158907143954 -46.476377927252,-23.516114778813 -
 46.4763588880269,-23.5162490058344 -46.4763584916175,-
 23.5162518005012 -46.4763330900736,-23.5164308816754 -
 46.4763074586718,-23.516611310605 -46.4763069205261,-
 23.516613988827 -46.4763062842562,-23.5166166499176 -
 46.4763055399691,-23.5166192849403 -46.4763042516198,-
 23.5166231894349 -46.4762821141895,-23.5167773475187 -
 46.476276703872,-23.5168015426839 -46.4762715518271,-
 23.5168243085325 -46.4762605214732,-23.5168941831171 -
 46.4762401531307,-23.5170232114431 -46.4762406718113,-
 23.5170252749046 -46.4762393987132,-23.5170358168971 -
 46.476234902197,-23.5170557140066 -46.4762102481453,-
 23.517191511911 -46.4761779090865,-23.517369639522 -
 46.4761455699543,-23.5175477671268 -46.4761132307489,-
 23.5177258947163 -46.4760808914702,-23.5179040223085 -
 46.4760485521183,-23.5180821498944 -46.476016212693,-
 23.5182602774739 -46.4759838731946,-23.5184384050473 -
 46.4759515336228,-23.5186165326144 -46.4759191939778,-
 23.5187946601752 -46.4758868542595,-23.5189727877297 -
 46.4758545144677,-23.5191509152689 -46.4758221746029,-
 23.5193290428108 -46.4757898346647,-23.5195071703465 -
 46.4757574946435,-23.5196852978759 -46.4757251545588,-
 23.519863425399 -46.4756928144008,-23.5200415529158 -
 46.4756604741695,-23.5202196804263 -46.4756281338649,-
 23.5203978079306 -46.4755957934869,-23.5205759354195 -
 46.4755634530358,-23.5207540629112 -46.4755311125113,-
 23.5209321903965 -46.4754987719136,-23.52111103178756 -
 46.4754664312426,-23.5212884453484 -46.4754604029814,-
 23.5213231363807 -46.4754294158155,-23.5215014675386 -
 46.4753984284512,-23.5216797994503 -46.4753882495917,-
 23.5217383785841 -46.4753802447741,-23.5217714620443 -
 46.4753527812695,-23.5219347012654 -46.4753435005468,-
 23.5219956568465 -46.4753123053522,-23.5221739579551 -
 46.4752811100776,-23.5223522590668 -46.4752499147425,-
 23.5225305601634 -46.475220953524,-23.5226960915023 -
 46.4751961902851,-23.5228380194984 -46.4751894735347,-

23.5228750823563 -46.4751568198467,-23.5230531613159 -
 46.4751262488831,-23.5232198815804 -46.475093766633,-
 23.523397987204 -46.4750612842994,-23.5235760928214 -
 46.4750490420783,-23.5236432187129 -46.4750377913674,-
 23.5237102164883 -46.4750163676881,-23.5238111931015 -
 46.4751482903125,-23.5238409857869 -46.4752287567929,-
 23.5238591578361 -46.4754124239681,-23.5239219014888 -
 46.4755615462193,-23.5239728438279 -46.4756741896296,-
 23.524012748658 -46.4756868110663,-23.5240195194964 -
 46.4759441605599,-23.5241017250585 -46.4759696900781,-
 23.524108472809 -46.4761531743607,-23.5241716705014 -
 46.4763026091813,-23.5242231402873 -46.4764856791038,-
 23.5242873518965 -46.4766687491931,-23.5243515632717 -
 46.4768518194394,-23.5244157744312 -46.4768729844517,-
 23.5244231979543 -46.4770554326811,-23.5244888973354 -
 46.477237881091,-23.5245545965018 -46.4772541669628,-
 23.5245604609832 -46.4773461596312,-23.5245980590262 -
 46.4773532416556,-23.5245999063337 -46.4775366190311,-
 23.5246633687107 -46.4776380322413,-23.5246984651912 -
 46.4777702228916,-23.5247451546449 -46.4779110100941,-
 23.5247968737834 -46.4780934148828,-23.5248626766739 -
 46.4782758198424,-23.52492847935 -46.4783492713961,-
 23.5249549769471 -46.4784763618346,-23.5250027166398 -
 46.4786587686248,-23.5250685153827 -46.4787479747087,-
 23.5251006941654 -46.4789183004765,-23.525162869321 -
 46.479033768857,-23.5252064925638 -46.4792167760115,-
 23.5252708588615 -46.4793997833331,-23.5253352249346 -
 46.4794727355691,-23.5253608831163 -46.4794872230153,-
 23.5253680874337 -46.4796077854705,-23.5254135402149 -
 46.4796132549143,-23.5254152492228 -46.4796187215965,-
 23.5254169573719 -46.4796293388687,-23.52542027096 -
 46.4797928066363,-23.5254821761792 -46.4799749876047,-
 23.5255485059993 -46.4800438392285,-23.5255735739374 -
 46.4801643415531,-23.5256162453601 -46.4801663268952,-
 23.5256168676649 -46.4801813258747,-23.5256222235775 -
 46.4803639291109,-23.5256875590987 -46.4805465325167,-
 23.525752894396 -46.4806220350481,-23.5257803654871 -
 46.4808042328769,-23.5258466567334 -46.4809050301709,-
 23.5258823265367 -46.4809133601616,-23.5258854080506 -
 46.4809217473944,-23.5258883535576 -46.4809301918693,-
 23.5258911630578 -46.4809386838946,-23.525893845674 -
 46.4809472330608,-23.5258963832536 -46.4809558197822,-
 23.5258987759827 -46.4809644540538,-23.5259010418279 -
 46.4809731258804,-23.5259031628228 -46.4809818451561,-
 23.5259051479038 -46.4809905921939,-23.5259069882277 -
 46.4809993767867,-23.5259086837012 -46.4810081892426,-
 23.5259102434472 -46.4810170393544,-23.5259116673727 -
 46.4810259073343,-23.5259129376043 -46.4810347933842,-
 23.5259140722017 -46.4810437071961,-23.5259150620419 -
 46.4810526388758,-23.5259158981882 -46.4810615789337,-
 23.5259166078233 -46.4810705368593,-23.5259171637645 -
 46.481082393294,-23.5259176740609 -46.4811051744232,-
 23.5259198663756 -46.481299985624,-23.5259386136927 -
 46.4814019728451,-23.5259469184213 -46.4815970828422,-
 23.5259628058567 -46.4816910529433,-23.5259703911824 -
 46.4817833817341,-23.5259786575918 -46.4819783342234,-
 23.5259961119548 -46.4819883206093,-23.5259969106949 -
 46.4821834572071,-23.5260125182195 -46.4822694636504,-
 23.5260191224317 -46.4823194246077,-23.5260175358168 -
 46.4823646108219,-23.526010251087 -46.4824211729754,-

23.5259973040612 -46.4824799779462,-23.5259773638904 -
 46.4825234388994,-23.5259585813049 -46.4825537160768,-
 23.5259417635101 -46.4827214942084,-23.5258485690934 -
 46.482842602219,-23.5257817615247 -46.4829287814413,-
 23.5257346246479 -46.483097241689,-23.5256424828367 -
 46.4831930087671,-23.5255893362176 -46.4831953570167,-
 23.5255882572386 -46.4833562754432,-23.5255012202538 -
 46.4833709661091,-23.5254907129084 -46.4835383791756,-
 23.5253969629483 -46.4836090314047,-23.525357398176 -
 46.483776977239,-23.5252644622191 -46.4837825609984,-
 23.5252613723345 -46.4838606429267,-23.525225109889 -
 46.4838631753048,-23.5252238575601 -46.4838654745777,-
 23.5252227790384 -46.48386779374,-23.5252217274192 -
 46.4838701232014,-23.5252207208558 -46.4838724824464,-
 23.5252197501314 -46.4838748518893,-23.5252188154329 -
 46.483877241323,-23.5252179166669 -46.4838796508486,-
 23.5252170628632 -46.4838820705721,-23.5252162450853 -
 46.4838845102864,-23.5252154632399 -46.4838869602997,-
 23.5252147264501 -46.483889420511,-23.5252140256862 -
 46.4838919008143,-23.5252133698846 -46.4838943912141,-
 23.525212741079 -46.4838968920144,-23.5252121663589 -
 46.4838994030125,-23.5252116276646 -46.4839019242085,-
 23.5252111249961 -46.4839044557037,-23.5252106673833 -
 46.4839069973967,-23.5252102457963 -46.483909539596,-
 23.5252098693584 -46.4839120920945,-23.525209537976 -
 46.4839146547908,-23.5252092426196 -46.4839172179934,-
 23.5252089924121 -46.4839197913939,-23.5252087782305 -
 46.4839223653007,-23.5252086091978 -46.4839249396125,-
 23.5252084762844 -46.4839275144306,-23.52520838852 -
 46.4839300896537,-23.5252083368748 -46.4839326752773,-
 23.5252083393151 -46.4839352514117,-23.5252083689381 -
 46.4839378281537,-23.5252084527399 -46.4839404053007,-
 23.5252085726609 -46.4839429730599,-23.5252087287945 -
 46.4839455511183,-23.5252089299838 -46.4839481100972,-
 23.5252091765088 -46.4839506694811,-23.525209459153 -
 46.4839532293714,-23.5252097869462 -46.4839557799751,-
 23.5252101599817 -46.4839583210897,-23.5252105602001 -
 46.483960853019,-23.5252110146906 -46.4839633755605,-
 23.5252115053937 -46.4839658887141,-23.5252120323094 -
 46.4840184584903,-23.5252291410866 -46.4840637810003,-
 23.5252480167353 -46.4842369571508,-23.5253323975107 -
 46.4842525623035,-23.5253400011636 -46.4844264672917,-
 23.5254230978874 -46.4845291565609,-23.5254721655752 -
 46.4847029390089,-23.5255554802518 -46.4847869398455,-
 23.5255958393837 -46.4847892080189,-23.5255972265462 -
 46.4848270995356,-23.5256159719903 -46.4848432164037,-
 23.5256239452143 -46.484905904366,-23.5256549577457 -
 46.4849159524074,-23.5256601448823 -46.4850896174009,-
 23.5257436679151 -46.4852632825956,-23.5258271907422 -
 46.4853099293606,-23.5258496250614 -46.4854369480109,-
 23.5259107133543 -46.4854601730716,-23.5259218831934 -
 46.4855840928993,-23.525979165622 -46.4857189796628,-
 23.5260440826267 -46.4858119102761,-23.5260881687148 -
 46.4858767023806,-23.5261173878174 -46.4859152347884,-
 23.5261342145265 -46.4859530077321,-23.5261496938611 -
 46.4859980279814,-23.5261634062054 -46.4860632675762,-
 23.5261818833696 -46.4861255986798,-23.5261942834781 -
 46.4862046775494,-23.526206686188 -46.4862966802192,-
 23.52621957953 -46.4864437373798,-23.5262370493986 -
 46.486637987402,-23.5262602273305 -46.4866533748494,-

23.5262620671175 -46.486822744515,-23.5262823036436 -
46.4868763813778,-23.5262853583833 -46.4869547671434,-
23.5262883663 -46.4870404120722,-23.5262871777585 -
46.4871216290642,-23.5262771813286 -46.487223998681,-
23.5262495443194 -46.4873332595668,-23.5262085119785 -
46.4874274420941,-23.526162647717 -46.4874706635181,-
23.5261365601756 -46.4875795954609,-23.5260601843972 -
46.4875875238965,-23.5260519267438 -46.4876920159701,-
23.5259543710304 -46.4877178487479,-23.5259303974728 -
46.4878559023029,-23.5258022796218 -46.4878971398074,-
23.5257731043517 -46.4879116248253,-23.5257635016338 -
46.4879243718118,-23.5257595958812 -46.4879586997662,-
23.5257903369047 -46.487963194325,-23.5257970971169 -
46.4879686596455,-23.5258053174527 -46.4879807165578,-
23.5258202280833 -46.4879820534053,-23.525821880485 -
46.4879922721704,-23.5258236558859 -46.4879988044177,-
23.5258247907956 -46.4880129355804,-23.5258324943955 -
46.4880358725201,-23.5258437712629 -46.4880528947955,-
23.525854255785 -46.4880622349711,-23.5258649072135 -
46.4880677765815,-23.5258712267974 -46.4880804057733,-
23.5258867158139 -46.4880873525828,-23.5258952334693 -
46.4880941521499,-23.5259026902796 -46.4881039105389,-
23.5259133891188 -46.488117303295,-23.5259285862718 -
46.488128444947,-23.5259430463633 -46.4881377962424,-
23.5259533242673 -46.4881583690682,-23.5259721011192 -
46.4881742669921,-23.5259932075974 -46.4881855552043,-
23.5260040458948 -46.4881877700805,-23.5260096880798 -
46.4881940307961,-23.5260256366614 -46.4881949989226,-
23.526029631446 -46.488196642632,-23.5260364316164 -
46.4881973220259,-23.5260472393418 -46.4881964275263,-
23.5260660726386 -46.4881988996061,-23.5260725240579 -
46.4882072879265,-23.5260840501135 -46.4882153329825,-
23.5260959552751 -46.4882228019248,-23.5261251852602 -
46.4882255305129,-23.5261324841204 -46.4882375263648,-
23.5261423347432 -46.4882427473666,-23.52615207981 -
46.4882454927088,-23.52615882263 -46.4882488271247,-
23.5261670122706 -46.4882489001481,-23.5261815800716 -
46.488250451365,-23.5261967188588 -46.4882524440038,-
23.5262093067497 -46.4882542757793,-23.5262143153319 -
46.4882580662373,-23.5262246717695 -46.4882638944092,-
23.5262371308241 -46.4882676256627,-23.526245107246 -
46.4882700014421,-23.5262595305154 -46.4882707870138,-
23.5262719041793 -46.4882737277559,-23.526279967622 -
46.4882810025377,-23.5262971919675 -46.4882930558303,-
23.5263212972123 -46.4883123463033,-23.5263530792226 -
46.4883272608037,-23.5263774123845 -46.4883416399322,-
23.5264036717967 -46.4883560709663,-23.5264215800279 -
46.4883779032298,-23.5264410673622 -46.4883974584058,-
23.5264552635549 -46.4884135305932,-23.5264631201357 -
46.4884363287096,-23.5264796263719 -46.4884488315776,-
23.5264938592533 -46.4884580382662,-23.5265059268254 -
46.488465317253,-23.5265256530385 -46.4884809876573,-
23.5265480866209 -46.4884994623977,-23.5265814592091 -
46.4885099295642,-23.5265947837159 -46.4885368506542,-
23.5266238314738 -46.4885596423672,-23.5266440175968 -
46.488589823247,-23.5266799514045 -46.4886029511593,-
23.5266985827313 -46.4886230965878,-23.5267402927766 -
46.4886351735649,-23.5267639395962 -46.4886507335125,-
23.5267871419111 -46.4886756964047,-23.5268178452604 -
46.4886905692367,-23.5268361952593 -46.4887097206338,-

23.5268557081576 -46.4887231845629,-23.5268641585906 -
 46.4887455098014,-23.5268750167476 -46.4887612891009,-
 23.5268803384471 -46.4887752419737,-23.5268877103775 -
 46.4887885454706,-23.5268989277477 -46.4888129817076,-
 23.5269212229004 -46.4888340582352,-23.5269405533128 -
 46.4888417289991,-23.5269527181112 -46.4888481869253,-
 23.5269741161283 -46.4888501427969,-23.5269812616735 -
 46.4888570534239,-23.527014677478 -46.4888656723023,-
 23.5270341090174 -46.488878468111,-23.5270564461601 -
 46.488885384288,-23.5270705131352 -46.4888975110981,-
 23.5270881123572 -46.4889118574685,-23.5271053172831 -
 46.488935974805,-23.5271371163025 -46.4889549010958,-
 23.5271591713208 -46.4889715685104,-23.5271790059623 -
 46.488997165891,-23.5272134391805 -46.489007777833,-
 23.5272278738055 -46.4890316615716,-23.5272630786187 -
 46.4890521382817,-23.5272868589355 -46.489068890805,-
 23.5273019118485 -46.4890981564838,-23.5273222324673 -
 46.4891227270637,-23.5273445582933 -46.4891331764166,-
 23.5273558928229 -46.489150844597,-23.5273851316929 -
 46.4891778536173,-23.5274295908104 -46.4892304662274,-
 23.527501997353 -46.4892724746968,-23.5275596408205 -
 46.4893040654564,-23.5275946681063 -46.4893245930467,-
 23.5276223827864 -46.4893577325337,-23.5276636129252 -
 46.4894051461551,-23.5276988626278 -46.4894503807148,-
 23.5277019560367 -46.4895090430117,-23.5277039832265 -
 46.4895708236971,-23.5277071820804 -46.489643668367,-
 23.5277046756132 -46.4898219604014,-23.5276943892212 -
 46.4898773800357,-23.5276037369425 -46.4898977273038,-
 23.5275673135869 -46.4900395551669,-23.527324659846 -
 46.4900928597057,-23.5272461146419 -46.4902874939493,-
 23.5269593166511 -46.4906254887123,-23.5264939947195 -
 46.4908381274484,-23.5262199020061 -46.4911792837034,-
 23.5257723212036 -46.4915737301169,-23.5253173934531 -
 46.4919096899488,-23.5250011040589 -46.4921675224832,-
 23.5247908308909 -46.4929374169054,-23.5241696133585 -
 46.4932187420139,-23.5239392900582 -46.4934736818038,-
 23.5238014997024 -46.4939233970834,-23.5234499368462 -
 46.4942327467419,-23.5232070388157 -46.4944365318087,-
 23.5230034329885 -46.4945983366828,-23.5227585330291 -
 46.4946662752627,-23.5226040802895 -46.4947735915921,-
 23.5223262090817 -46.4948497374017,-23.5221108408651 -
 46.4949360669953,-23.5219439073734 -46.4951057297562,-
 23.5217385777971 -46.4953349058149,-23.5215518159531 -
 46.4958288196407,-23.5213078254383 -46.496297237692,-
 23.521169346279 -46.4964836072267,-23.521130642612 -
 46.4968605922597,-23.5210354213127 -46.4978829397054,-
 23.5207166193493 -46.4980956668377,-23.5206489507853 -
 46.4989955240103,-23.5203805365815 -46.4995051175789,-
 23.5202129421425 -46.4997535914435,-23.5201599652681 -
 46.4999209346855,-23.5201433146852 -46.5000825650781,-
 23.5201458585513 -46.500230900157,-23.5201526317205 -
 46.5008560843831,-23.5202423031159 -46.5024374696851,-
 23.5204567228408 -46.5028382826272,-23.5205020697811 -
 46.5033148856918,-23.5205630890905 -46.5037083180626,-
 23.5206112392611 -46.504019533874,-23.5206000299487 -
 46.5044921783496,-23.5205735887849 -46.5049602509417,-
 23.5205362535107 -46.505788753751,-23.5205132031328 -
 46.506759661748,-23.520496972658 -46.5072977959196,-
 23.5204931299405 -46.5075524919285,-23.5204660555421 -
 46.5078511932132,-23.520397541204 -46.5084655736715,-

23.5201892566586 -46.5086941951511,-23.5200858750009 -
 46.5094376360276,-23.519884538495 -46.5096137780048,-
 23.5198595895786 -46.5099906233521,-23.5197534014685 -
 46.5102768383568,-23.5196303193742 -46.5105069709263,-
 23.5195296546999 -46.5106812709321,-23.5194732789893 -
 46.5108676796695,-23.5194386592949 -46.5116106296932,-
 23.5193248123325 -46.5120635894803,-23.5192629947565 -
 46.512338707352,-23.5192070050363 -46.5126027608503,-
 23.5190909696273 -46.5128815441188,-23.5189665879952 -
 46.5131181009272,-23.5187797293984 -46.5133145386378,-
 23.5185850578291 -46.5135418090498,-23.5183641112311 -
 46.5137373883953,-23.5182241317936 -46.5140289942598,-
 23.518054509004 -46.5148431703677,-23.5175585315695 -
 46.5152071595588,-23.5173663286308 -46.5157805496048,-
 23.5170763887567 -46.5165000812192,-23.5167317062367 -
 46.5169853132027,-23.5164698402181 -46.5172456022311,-
 23.5163266145974 -46.5176359691352,-23.5161081741602 -
 46.518066499538,-23.5159016451212 -46.519054866253,-
 23.5154723033961 -46.5196240273465,-23.5152028978205 -
 46.5202369256988,-23.5147403014278 -46.5204631977248,-
 23.5145631024737 -46.5205561698825,-23.5145030611023 -
 46.5208178519787,-23.5143340663645 -46.5209688985105,-
 23.5142311428377 -46.5210143036423,-23.5142002035962 -
 46.5210157714807,-23.5141993991393 -46.5210397341085,-
 23.5141862430071

REPUBLICA

ff0000ff

0

66
 5717134.33
 56600.00
 3365065.73
 16338104.99
 5403820.07
 13998987.09
 21858973.87
 91997936.76
 2077847.68

-46.6463051535684,-23.5390931355506 -46.6460714942411,-
 23.53891524225 -46.6460526196488,-23.5389018062394 -

46.6457472981493,-23.5386869552415 -46.6456213111836,-
 23.5385978948756 -46.6455513245034,-23.5385478642383 -
 46.6454597355334,-23.5384823908855 -46.6454456168022,-
 23.5384733293308 -46.64490330715,-23.5380879627252 -
 46.6448577601387,-23.5380562061835 -46.644657429548,-
 23.5379194383569 -46.6441782180199,-23.5375827976059 -
 46.6440136788597,-23.5374650657323 -46.6433991035077,-
 23.5370330480615 -46.6432078236227,-23.536899252904 -
 46.6428384941374,-23.5366401008964 -46.6426915050695,-
 23.5365394300429 -46.6423747369263,-23.5363168363655 -
 46.6416782639984,-23.5358193934749 -46.6415406245359,-
 23.5357064318796 -46.6408641294473,-23.5352319821094 -
 46.640682328422,-23.5351206755706 -46.640663217428,-
 23.5351005612118 -46.6406512453768,-23.5350686394713 -
 46.64062602082,-23.5350355818926 -46.6404227163958,-
 23.5348906115035 -46.6403815969782,-23.5348762417921 -
 46.6403388600464,-23.534866926227 -46.6401219568838,-
 23.5348315475892 -46.6400079948754,-23.5348349161664 -
 46.6398788248679,-23.5348519001107 -46.6395111308836,-
 23.5348896388512 -46.6392506014204,-23.5349077160232 -
 46.6391845543454,-23.534912299412 -46.6372897271652,-
 23.5350437644629 -46.6372239334779,-23.5350412421176 -
 46.6370615058006,-23.5350124932463 -46.636958381272,-
 23.5350025406077 -46.6369167545552,-23.535002369666 -
 46.636882923055,-23.5350022307268 -46.6368096143697,-
 23.5350086572964 -46.6358700667211,-23.5352519084007 -
 46.635599135118,-23.5353217846433 -46.6355752329167,-
 23.5353356131657 -46.6352333623242,-23.5354220046475 -
 46.6352201160508,-23.535421919774 -46.6349611146618,-
 23.5354865987743 -46.6347474712876,-23.5355402894755 -
 46.6345536679506,-23.5355889944104 -46.6344775258657,-
 23.5356078640212 -46.6344724191083,-23.5356091277338 -
 46.634446263986,-23.535614305971 -46.6344417646728,-
 23.5356140010555 -46.6344373770728,-23.5356132253894 -
 46.6344329773367,-23.5356122602139 -46.6344293730607,-
 23.5356114672883 -46.6344222806592,-23.5356089771843 -
 46.6344182475878,-23.5356075656708 -46.6344027155216,-
 23.5356005587617 -46.6343751971603,-23.5355881512094 -
 46.6340073974042,-23.5356842682717 -46.6339255624984,-
 23.5357045429255 -46.6338826074428,-23.5357150447875 -
 46.633714869225,-23.5357560881625 -46.633647814813,-
 23.5357724869732 -46.6335864436038,-23.5357875076552 -
 46.6335212640525,-23.5358034532712 -46.6334579104155,-
 23.5358189462344 -46.6332870178092,-23.5358607537337 -
 46.6332597937336,-23.5358674149403 -46.6332243867843,-
 23.5358760764723 -46.6332342728813,-23.5358938256452 -
 46.6332447253011,-23.5359114334174 -46.6332593203975,-
 23.5359345694104 -46.6332707554474,-23.535951643106 -
 46.6332825989061,-23.5359684777247 -46.6332948504395,-
 23.5359850461789 -46.6333075004774,-23.5360013666295 -
 46.6333205387809,-23.5360174030628 -46.6333311626948,-
 23.5360298617421 -46.6333339752547,-23.5360331644048 -
 46.6333477804083,-23.5360486419349 -46.6333574237428,-
 23.5360586275674 -46.6333620708654,-23.5360637621859 -
 46.6333633828304,-23.5360653106584 -46.6333665433872,-
 23.5360690340922 -46.6333708314039,-23.5360744343599 -
 46.6333749153294,-23.5360799631948 -46.6333788049568,-
 23.5360856204939 -46.6333824999514,-23.5360913791699 -
 46.6333859809503,-23.5360972574867 -46.633389247619,-
 23.5361032283569 -46.6333923098619,-23.5361093007068 -

46.633395157663,-23.5361154565809 -46.6333977714363,-
 23.5361216961848 -46.6334001804492,-23.5361280101811 -
 46.6334023552113,-23.5361343898489 -46.6334042957224,-
 23.5361408351884 -46.6334060116641,-23.5361473370675 -
 46.6334075028133,-23.5361538774279 -46.6334087496954,-
 23.5361604655045 -46.6334097716735,-23.5361670830333 -
 46.63341054905,-23.5361737211907 -46.6334116246157,-
 23.5361870567185 -46.6334152333529,-23.536227068321 -
 46.6334218128814,-23.5362998468718 -46.6334224704222,-
 23.536307091319 -46.633436934915,-23.5364671464422 -
 46.6334413310702,-23.5365138141543 -46.6334454096736,-
 23.5365538027597 -46.6334542464543,-23.5366404281833 -
 46.6334712502881,-23.5368070307079 -46.6334779205438,-
 23.536873667676 -46.6334782086125,-23.5368803380607 -
 46.6334790724845,-23.5369003221274 -46.6334791445489,-
 23.5369069496285 -46.6334736755687,-23.5369193334426 -
 46.6334611271889,-23.5369477301086 -46.6334599932652,-
 23.5369502885656 -46.6334601237525,-23.5369568883623 -
 46.6334607253099,-23.5369635644859 -46.6334625297596,-
 23.5369835747982 -46.6334667402194,-23.5370302715461 -
 46.6334745496872,-23.5371169799906 -46.6334895674376,-
 23.5372837478384 -46.6335202044357,-23.5376239415771 -
 46.6335245910038,-23.5376706184082 -46.6335291731035,-
 23.5377172660948 -46.633530585483,-23.5377316997809 -
 46.6335376773237,-23.5378039130484 -46.6335373768101,-
 23.5378105083394 -46.6335416014195,-23.5378551731072 -
 46.6335480097475,-23.5379227971155 -46.6335742346665,-
 23.5381825047206 -46.6336226273245,-23.5386985309628 -
 46.6336288075532,-23.5387675028705 -46.6336537584412,-
 23.539046142323 -46.6336915955882,-23.5391913137445 -
 46.6336932785134,-23.5392006876043 -46.6336913543534,-
 23.5392613735059 -46.6336906280949,-23.5392842459049 -
 46.6337302458842,-23.5392833783262 -46.6337366560979,-
 23.539286923134 -46.6337379615668,-23.5392895282167 -
 46.6337382611752,-23.5392979232683 -46.6337356738975,-
 23.5393025559036 -46.6337281743916,-23.5393059758824 -
 46.6337140799616,-23.5393067560244 -46.633689895055,-
 23.5393073621936 -46.6336876371109,-23.5393782919834 -
 46.633685614219,-23.5394420853509 -46.6336863023803,-
 23.539444669826 -46.6336856982856,-23.539451268304 -
 46.6336786900098,-23.5394706667893 -46.6336734891341,-
 23.5394936584217 -46.6336721986277,-23.539508120487 -
 46.6336781531599,-23.5395699156488 -46.6336887200025,-
 23.5396474925232 -46.6337032504232,-23.5397541415221 -
 46.6337120927902,-23.5398276999493 -46.6337133368394,-
 23.5398380175703 -46.6337166557928,-23.5398656516146 -
 46.6337360001706,-23.5400265945127 -46.6337442965833,-
 23.5400955983564 -46.6337539065176,-23.5401789556419 -
 46.6337801824749,-23.5404070293605 -46.6337941041122,-
 23.5405278081472 -46.6338044172396,-23.5406292277049 -
 46.6338199150791,-23.5407816502264 -46.6338275517467,-
 23.540856702268 -46.6338337690144,-23.5409159661592 -
 46.6338396127815,-23.540952929086 -46.6338430581752,-
 23.5409860341664 -46.6338515854511,-23.541105415712 -
 46.6338516568191,-23.5411207032911 -46.6338517131375,-
 23.5411316022936 -46.6338812348082,-23.5412069572463 -
 46.6339221041699,-23.5413112886799 -46.6339886946974,-
 23.5413815674969 -46.6340616928036,-23.5414710135463 -
 46.6341088744658,-23.5415321046616 -46.6341683027828,-
 23.5416219912061 -46.6341847314887,-23.541646805497 -

46.634205293119,-23.5416779246782 -46.6343983537607,-
 23.5420034258325 -46.6344003930898,-23.5420178529096 -
 46.6343979528326,-23.5420264573497 -46.6343931844767,-
 23.542036892315 -46.6343873522371,-23.5420484220964 -
 46.6343843533923,-23.5420593802876 -46.6343850269386,-
 23.5420663265536 -46.6343956345394,-23.5420845466374 -
 46.6344367067544,-23.5421561047488 -46.6346171630144,-
 23.5424705223473 -46.6347763411822,-23.5427568261951 -
 46.6349911398313,-23.5431370022677 -46.6350477929133,-
 23.5432637341539 -46.6351402794487,-23.5434105881251 -
 46.6352538844756,-23.5435852139708 -46.635260600354,-
 23.5435920696133 -46.6352619999808,-23.5435933943103 -
 46.6352657242517,-23.5435969192029 -46.635271012853,-
 23.5436016225757 -46.6352764570391,-23.5436061662911 -
 46.6374283051901,-23.5469082127493 -46.6377256351871,-
 23.5473644542135 -46.6377708171193,-23.5475414776397 -
 46.6378045726182,-23.5476150598492 -46.6378607438928,-
 23.5477205439822 -46.6380356869861,-23.5479626601154 -
 46.6380290389294,-23.5479827800897 -46.6382300364991,-
 23.5482295554412 -46.6383470518911,-23.548348994707 -
 46.6384007179352,-23.5484038403538 -46.638541539004,-
 23.5485753824196 -46.6386010961652,-23.5486809814678 -
 46.6386273193425,-23.5487294999758 -46.6387916764828,-
 23.5488939617772 -46.638795941261,-23.549303949653 -
 46.6387966506031,-23.5493721405669 -46.638798138541,-
 23.549515178272 -46.6387887680306,-23.5495399661953 -
 46.6386806301337,-23.5497411453508 -46.6385866538066,-
 23.5499120908427 -46.6384927886067,-23.5500671157982 -
 46.6382967839021,-23.5503595018006 -46.6380312534519,-
 23.5506783753232 -46.637942132721,-23.5507986589111 -
 46.6376734330618,-23.5511671907591 -46.6375815233122,-
 23.5513551006364 -46.6375105272905,-23.5514248658325 -
 46.63740653546,-23.5515452982425 -46.6373831786369,-
 23.5515795029929 -46.6372406851513,-23.5517881761987 -
 46.6371247805051,-23.551966514247 -46.6369960977454,-
 23.552205063995 -46.636905241597,-23.5524757123157 -
 46.6368875127537,-23.5525728070864 -46.6368872162801,-
 23.5525746770587 -46.6368718887876,-23.5526713513289 -
 46.6368714464182,-23.5526746383268 -46.6368650984925,-
 23.5527218067073 -46.6368594324315,-23.5527304959929 -
 46.6368539987457,-23.5527338556616 -46.6368320329315,-
 23.5528618627574 -46.6368284355527,-23.5528873922676 -
 46.6368249582654,-23.5529142859665 -46.6368217965446,-
 23.5529412125551 -46.6368189507533,-23.5529681689047 -
 46.6368164212347,-23.5529951518607 -46.6368142082828,-
 23.5530221582498 -46.6368123121527,-23.5530491849363 -
 46.6368107330699,-23.5530762287478 -46.6368094712207,-
 23.5531032865219 -46.6368085267522,-23.5531303550965 -
 46.6368078997625,-23.5531574313099 -46.6368075903499,-
 23.5531845120005 -46.6368075985242,-23.5532115939894 -
 46.6368087273379,-23.5532891523326 -46.6368092262389,-
 23.5533094583298 -46.636809936773,-23.5533297588392 -
 46.6368108588977,-23.553350051983 -46.6368119925112,-
 23.553370335884 -46.6368133375122,-23.5533906086648 -
 46.6368148937894,-23.5534108684664 -46.636816661173,-
 23.5534311134123 -46.6368186395317,-23.5534513416165 -
 46.6368208286567,-23.55347155123 -46.6368232283585,-
 23.5534917403854 -46.6368258384082,-23.553511907207 -
 46.6368300937417,-23.5535422159 -46.6368344826576,-
 23.5535758229558 -46.6368385304101,-23.5536094666083 -

46.636842236649,-23.5536431439175 -46.6368628572841,-
 23.5537388990273 -46.6368834910309,-23.5538276058935 -
 46.6369039005501,-23.5539075170343 -46.6369321220881,-
 23.5540103999916 -46.6369855624578,-23.5541685590328 -
 46.6370383175614,-23.5543128494467 -46.6370887346501,-
 23.5544464154671 -46.6370909891927,-23.5544467567339 -
 46.6370933529356,-23.5544459601446 -46.6370974480777,-
 23.5544409095308 -46.637098096893,-23.5544369485957 -
 46.6370956227773,-23.5543639543423 -46.6371582259457,-
 23.5544617980072 -46.6371591705756,-23.5544734322003 -
 46.6371610971281,-23.5544867600076 -46.6371641650318,-
 23.5544982864265 -46.6371934097487,-23.554583474165 -
 46.6372335595362,-23.5547019581141 -46.6372697207485,-
 23.5548001616173 -46.6373613584693,-23.5548697497811 -
 46.6374137747226,-23.5550984061009 -46.6374363217455,-
 23.5552008827006 -46.6374491157866,-23.5552513785702 -
 46.6374653609361,-23.5553130567131 -46.6375341902817,-
 23.5554807275779 -46.6376311242344,-23.5557257486205 -
 46.6376850509316,-23.5558668476267 -46.6377061668114,-
 23.5559183757451 -46.6378231171386,-23.5562037634831 -
 46.6378352899825,-23.556234689236 -46.6378863194255,-
 23.5562231770166 -46.6379656918012,-23.5562026472824 -
 46.6379811186829,-23.5561960955851 -46.6381630066437,-
 23.5561713725638 -46.6382128319002,-23.5561496322639 -
 46.638290120663,-23.5561224497921 -46.638407985963,-
 23.5561041535379 -46.6388852563077,-23.5560767392846 -
 46.6391572016572,-23.5560186721872 -46.6394350431341,-
 23.5559574337861 -46.639705548648,-23.5559088699186 -
 46.6397928686952,-23.5560657876765 -46.6398444322474,-
 23.5561588210574 -46.6398652122474,-23.556196313254 -
 46.6399341564984,-23.5562993010087 -46.6399720304523,-
 23.556344879097 -46.6399743777252,-23.5563450787134 -
 46.6399873575311,-23.5562783769033 -46.6399871148888,-
 23.5562727291513 -46.6399813320292,-23.556138130982 -
 46.6400136290139,-23.5559539739189 -46.6400323823466,-
 23.5558501927679 -46.6400978822121,-23.5558384333562 -
 46.6401983387232,-23.555859078669 -46.6402102198332,-
 23.5558605642343 -46.6402261442088,-23.5558598373661 -
 46.640286077213,-23.5558510473611 -46.6402955286667,-
 23.5558487224883 -46.6403043213776,-23.5558449519263 -
 46.6403115806192,-23.5558400947007 -46.6403164163755,-
 23.5558346069927 -46.6404338530658,-23.5558247476779 -
 46.6404415327982,-23.5558236758659 -46.6406396697629,-
 23.5557960231266 -46.6411504228533,-23.555721551832 -
 46.6415159059033,-23.5556654702317 -46.6416772727185,-
 23.5556444350141 -46.6417743035148,-23.5556305526267 -
 46.6417946324558,-23.5556256572374 -46.6418060214926,-
 23.5556217963985 -46.6419369125283,-23.5555575695712 -
 46.6420429407425,-23.5555381521011 -46.6421455508804,-
 23.5555182538039 -46.6422501340219,-23.5554921941748 -
 46.6424030947946,-23.5554488472146 -46.6425901318225,-
 23.555394059232 -46.6427763234294,-23.5553409338402 -
 46.6427857929027,-23.5553499881306 -46.6428197824239,-
 23.5553925918091 -46.6428361530909,-23.5554019258461 -
 46.6428978194809,-23.5554315916018 -46.642911544759,-
 23.5554346487533 -46.6429222962646,-23.5554345555905 -
 46.6429344936283,-23.5554308943588 -46.6429438780132,-
 23.5554214144471 -46.6429501919959,-23.5554104241841 -
 46.6429526999032,-23.5553970734587 -46.6429599380687,-
 23.555300487988 -46.6429613319361,-23.55528868624 -

46.6432338526655,-23.5551386150855 -46.6434294185585,-
 23.555065101512 -46.6436037279578,-23.5550002198589 -
 46.6437627666088,-23.5549416822703 -46.6438663788924,-
 23.5549028046911 -46.6439955353803,-23.5548555032459 -
 46.6441998503981,-23.5547795970325 -46.6443139458408,-
 23.5547368361843 -46.6444201509556,-23.5546909728969 -
 46.6445035011027,-23.5546506115375 -46.6445940132825,-
 23.5546015076155 -46.6446800296608,-23.5545495555614 -
 46.6447613613842,-23.5544935438474 -46.6448690993922,-
 23.5544088673488 -46.6449402035511,-23.5543468746504 -
 46.6450248027003,-23.5542672116294 -46.6450823276653,-
 23.5542068594388 -46.6451719958322,-23.5541001594738 -
 46.6452341593265,-23.554024038712 -46.6452971352186,-
 23.5539383769524 -46.6453420023046,-23.553867091549 -
 46.6453997662696,-23.5537672238784 -46.6454348877364,-
 23.5537026082111 -46.6454531082977,-23.5536622822163 -
 46.6454847078642,-23.5535885342935 -46.6455047964967,-
 23.5535338306499 -46.6456176639877,-23.5532150026634 -
 46.6456903539049,-23.5530105910896 -46.6457561052556,-
 23.5528327408079 -46.6457610008506,-23.5528194987408 -
 46.645821483688,-23.5526507211833 -46.6458331126528,-
 23.5526182704753 -46.6458495572847,-23.5525727739492 -
 46.6459009155362,-23.5524306835648 -46.6459479725018,-
 23.552304183563 -46.6461537406938,-23.5518413862771 -
 46.6462249195388,-23.551644822594 -46.6462868767197,-
 23.5514759781636 -46.6462895652923,-23.5514686513192 -
 46.6463829955851,-23.5512188846855 -46.6464643382561,-
 23.5509994101377 -46.6465192349889,-23.550852088302 -
 46.6465520224198,-23.5507640992466 -46.6465990339513,-
 23.550619767325 -46.6466227406543,-23.5505139621134 -
 46.6466536487129,-23.5503802698815 -46.6466704194952,-
 23.5503047301156 -46.6466887664146,-23.5501950737107 -
 46.6467829551213,-23.5500856767273 -46.6470215856505,-
 23.5494353276303 -46.6472088336462,-23.5489233553934 -
 46.6472630066465,-23.5487713837758 -46.6473471112643,-
 23.548646085284 -46.6474825367629,-23.5483978594356 -
 46.647633687704,-23.5481239913766 -46.6478498406486,-
 23.5477297986963 -46.6478983652131,-23.5475528259593 -
 46.6479819337555,-23.5472480442291 -46.6480244528957,-
 23.5470767423218 -46.6479991581477,-23.5463022346881 -
 46.6479935848924,-23.5461395189388 -46.6479743000531,-
 23.5454961359767 -46.6479655795079,-23.545315171465 -
 46.6479483786775,-23.5447603533002 -46.6479436505014,-
 23.5445896603101 -46.6479323867807,-23.544192745351 -
 46.6479225684063,-23.5439158860191 -46.6479163428249,-
 23.5437186156975 -46.6478927873512,-23.542889413411 -
 46.6478850667594,-23.5426738881097 -46.6478702599497,-
 23.54215606637 -46.6478620786235,-23.5418415139815 -
 46.6478633202761,-23.5418348438812 -46.6478561205882,-
 23.5416952629539 -46.6478559898486,-23.5416884342187 -
 46.6478589149423,-23.5415812038967 -46.6478623866755,-
 23.5415584178253 -46.6478689385099,-23.5415214267675 -
 46.6477002716916,-23.5414117176959 -46.6476074466152,-
 23.5414013394794 -46.6475949295798,-23.5414001403108 -
 46.647576846888,-23.5413952748863 -46.647554875053,-
 23.5413848518815 -46.6473472646454,-23.5412697473979 -
 46.6473410408705,-23.5412654787768 -46.6471745815652,-
 23.5411842406218 -46.6471676939332,-23.5411820312256 -
 46.6471549378934,-23.5411752480968 -46.6471292539201,-
 23.5411615904364 -46.6470765952203,-23.541133588715 -

46.646977610013,-23.5410809523948 -46.646770117123,-
 23.5409706157213 -46.6467641365918,-23.5409669001695 -
 46.6467612686913,-23.5409648904762 -46.6467598349836,-
 23.5409638858907 -46.646758401276,-23.5409628813053 -
 46.6467528325319,-23.5409586696798 -46.6467474106053,-
 23.5409542477628 -46.6467420174238,-23.5409495016183 -
 46.6467369998934,-23.5409447391662 -46.6467321780266,-
 23.5409398085028 -46.6467275584873,-23.5409347164425 -
 46.6467231476602,-23.5409294700226 -46.6467188023615,-
 23.5409238765886 -46.6467148207129,-23.5409183174873 -
 46.6467110670759,-23.5409126257036 -46.646707546677,-
 23.5409068091629 -46.6467042644183,-23.5409008759639 -
 46.64670122487,-23.5408948343679 -46.6466984322648,-
 23.5408886927872 -46.6466971613779,-23.5408855762801 -
 46.6466958904911,-23.5408824597731 -46.6466936030883,-
 23.5408761440048 -46.6466925881649,-23.5408729491405 -
 46.6466915732416,-23.5408697542762 -46.6466898037777,-
 23.5408632994844 -46.6466882518253,-23.5408563849024 -
 46.6466810031188,-23.5408214025577 -46.6466727612094,-
 23.5407816269773 -46.6466538452206,-23.5406906278861 -
 46.6466414942556,-23.5406319777097 -46.6466152356714,-
 23.5405072851746 -46.6465665898297,-23.5402767101275 -
 46.6465594368411,-23.5402439100059 -46.6465427489812,-
 23.5401673875347 -46.64650831366,-23.5400093685653 -
 46.6464998390418,-23.539969672864 -46.6464816099488,-
 23.5398842864278 -46.6464464860855,-23.5397197632538 -
 46.6464035090905,-23.5395181523898 -46.6463820537205,-
 23.5394175020901 -46.6463473363056,-23.5392539482929 -
 46.6463417721946,-23.5392289115892 -46.6463355488171,-
 23.5392027602243 -46.6463332383826,-23.5391964639299 -
 46.6463260295313,-23.5391775447018 -46.6463234004983,-
 23.5391713257027 -46.6463201446218,-23.53916534906 -
 46.6463152608077,-23.5391563840958 -46.6463103769942,-
 23.5391474191314 -46.6463004055659,-23.5391296575265 -
 46.6462983822801,-23.5391250734152 -46.6462976946726,-
 23.5391235155188 -46.6462958132753,-23.5391171409528 -
 46.6462953753233,-23.5391105522184 -46.646297048176,-
 23.5391040674236 -46.6462988145653,-23.5391011825899 -
 46.6463005809546,-23.5390982977562 -46.6463043575495,-
 23.5390940333225 -46.6463051535684,-23.5390931355506

RIO PEQUENO

ff0000ff

0

67
 1488586.56
 0.00

1471242.26
4035149.16
3244329.36
0.00
1988411.03
632328.86
2721248.18

-46.7818480806995,-23.5742912188104 -46.7819338465883,-
23.5742154536095 -46.781848628574,-23.574114308534 -
46.7817047553215,-23.5738990341417 -46.7815658771283,-
23.573691232905 -46.7814743077795,-23.5735568989738 -
46.7814000609931,-23.573469205041 -46.7813544059659,-
23.5734343104674 -46.7813099154685,-23.5734144551039 -
46.7812504672915,-23.5734058053434 -46.7812748900278,-
23.5733351292002 -46.7812922479376,-23.5732748462668 -
46.7813035865823,-23.573203166699 -46.7813052201853,-
23.5731632935975 -46.7812939995571,-23.5731006594344 -
46.781272595511,-23.5730343762345 -46.7812278088825,-
23.5729339984463 -46.7811792321832,-23.5728567294182 -
46.7811267299289,-23.5727925286397 -46.7810620804595,-
23.5727400782006 -46.7809476906835,-23.5726671722858 -
46.7807915241595,-23.5725738764243 -46.7806831934837,-
23.572502940658 -46.7804195647336,-23.5722957060623 -
46.7802797893939,-23.5721832360815 -46.7801704096307,-
23.5720745250686 -46.7801330225384,-23.5720174976483 -
46.7801028687675,-23.5719285629549 -46.7800914436692,-
23.571850711017 -46.7800940599073,-23.5717584196778 -
46.7801060147982,-23.5717145056512 -46.7801258801856,-
23.5716667352367 -46.7802189085548,-23.571515509425 -
46.7802953666127,-23.5713701220708 -46.7803290912924,-
23.5712765328893 -46.7803527595871,-23.5711887075726 -
46.7803616990113,-23.5710822221497 -46.7803603387394,-
23.5709813464819 -46.7803507420585,-23.5708959420667 -
46.7803332095713,-23.570812511456 -46.7802730455337 -
23.5707884094036 -46.7802047319376,-23.5707683233657 -
46.7797797600695,-23.5706380941753 -46.7797803500934,-
23.5706818645052 -46.7797850667365,-23.5707274704607 -
46.7797963371298,-23.570793869993 -46.7798334965743,-
23.5709550587205 -46.7798429045459,-23.5710443880235 -
46.7798445072023,-23.5711141710627 -46.7797675223573,-
23.5710956847485 -46.7796165331231,-23.5710547756971 -
46.7795251119898,-23.5710395197663 -46.7794645125023,-
23.571038332578 -46.7794196515053,-23.571043235561 -
46.7793653718377,-23.5710563977782 -46.7793125884911,-
23.5710795753784 -46.7792605872419,-23.5711102684101 -
46.7792262225698,-23.5711363702965 -46.7791993529866,-
23.5711630133553 -46.7791607250736,-23.5712108152255 -
46.7791374697121,-23.5712530927775 -46.7791224070556,-
23.5712971575833 -46.7790623507926,-23.5714878365541 -
46.7790324345385,-23.5715481369184 -46.7790030875048,-
23.5715929923262 -46.778966782152,-23.5716266407839 -
46.7789100692579,-23.5716678939897 -46.7788127076024,-
23.5714000775025 -46.7786863336287,-23.5714518034378 -
46.7786515661587,-23.5714485705847 -46.7785711916785,-

23.5714466662103 -46.778441092427,-23.5714254036733 -
 46.7783354845555,-23.5713952308555 -46.7782327446199,-
 23.5713450979259 -46.7781517194163,-23.5712948733587 -
 46.7779768784034,-23.571180019985 -46.7777307233404,-
 23.5710119223201 -46.7776496964104,-23.570961540578 -
 46.7775866646666,-23.570936806017 -46.777425496014,-
 23.5709223678211 -46.777359137778,-23.5708596999399 -
 46.777326607339,-23.5708568151646 -46.7772567222221,-
 23.5708506177803 -46.7772178177759,-23.570847167734 -
 46.7771833802363,-23.5708441138035 -46.7768451641402,-
 23.5708176217085 -46.7768211618278,-23.5708091269288 -
 46.7767304842412,-23.5708006408712 -46.7767087269424,-
 23.5707904679919 -46.776376585819,-23.5707470613902 -
 46.7762999508061,-23.5707367724519 -46.7760411695,-
 23.5707020284301 -46.7759735676943,-23.5707009910632 -
 46.7759038839344,-23.5706999217185 -46.7755551996248,-
 23.5706520277737 -46.775438936564,-23.5706360581317 -
 46.7753334962157,-23.5706215722669 -46.775322661777,-
 23.5706200867564 -46.7752945409014,-23.5706161275244 -
 46.7752795721439,-23.5706140200139 -46.7752676050489,-
 23.5706123351206 -46.775208508169,-23.5706040146324 -
 46.775163381627,-23.5705980223704 -46.7750341368335,-
 23.5705808707104 -46.7749143601702,-23.5705649701682 -
 46.7747940770032,-23.5705490077647 -46.7747554290377,-
 23.5705438780192 -46.7747273009286,-23.5705401445655 -
 46.7746132318279,-23.5705250013392 -46.7743662987582,-
 23.5704922281406 -46.7743459997055,-23.570487946399 -
 46.7742332603046,-23.5704641667413 -46.7742028553394,-
 23.5704607312012 -46.774142178374,-23.5704538751097 -
 46.7740489567172,-23.5704433416427 -46.7740349900082,-
 23.570441902689 -46.7739568869715,-23.5704338559029 -
 46.7739217939093,-23.570429040536 -46.7738150028254,-
 23.5704143869103 -46.773700405336,-23.5703992520768 -
 46.7736702206197,-23.5703952655802 -46.7736623941874,-
 23.5703940432158 -46.7735915241552,-23.5703882349079 -
 46.7735371864299,-23.5703837815122 -46.7735374452947,-
 23.5703804418519 -46.7734630092789,-23.5703720291981 -
 46.7734256764974,-23.5703678098913 -46.7734091324531,-
 23.570365711145 -46.7734034850733,-23.5703649947282 -
 46.7733558330165,-23.5703589496654 -46.7732852938972,-
 23.5703500011598 -46.7732162308197,-23.5703412411898 -
 46.7731151695102,-23.5703286495398 -46.773088857898,-
 23.5703253712468 -46.7729942809544,-23.5703135874303 -
 46.7729066168665,-23.5703024944466 -46.7726342119014,-
 23.5702679186949 -46.7724774531131,-23.5702274117752 -
 46.7725249774681,-23.570138831412 -46.7725828533021,-
 23.5699951231371 -46.77262335372,-23.5698945586007 -
 46.7725431453151,-23.5697371085508 -46.772524880674,-
 23.5695896811627 -46.7725257901906,-23.5695591957827 -
 46.7725149644898,-23.5694953381365 -46.772440631703,-
 23.5694428654568 -46.772499538517,-23.569372721509 -
 46.7724764988001,-23.569222259566 -46.7724615356895,-
 23.569125930566 -46.7724559299344,-23.5691012045203 -
 46.7724474173619,-23.5690677679121 -46.772424747082,-
 23.568978720965 -46.7724227347776,-23.5689708167962 -
 46.7724199798528,-23.5689599956625 -46.7724120694936,-
 23.5689289243679 -46.7724260326815,-23.5689314390343 -
 46.7724217565461,-23.5688340715094 -46.7724189089831,-
 23.5687875906546 -46.772412565328,-23.5687864119822 -
 46.7724098186049,-23.5687527460525 -46.7724077392374,-

23.5687272596995 -46.7723993472161,-23.5686197512983 -
 46.7723974437102,-23.5685953658441 -46.7723946785071,-
 23.5685583765902 -46.7723896748738,-23.5684906079026 -
 46.7723903220299,-23.568475935549 -46.7723819222334,-
 23.5683821945474 -46.7723720421317,-23.5682719332676 -
 46.7723702800396,-23.5682523940696 -46.772366641172,-
 23.5682125426268 -46.7723652750177,-23.5681974820956 -
 46.772359275855,-23.5681316629493 -46.7723396948027,-
 23.5679182637727 -46.7723166716577,-23.5677876962882 -
 46.7722852712487,-23.5676304835691 -46.7722822207623,-
 23.5675564736211 -46.7722393000822,-23.567080999878 -
 46.7721994424029,-23.5665928493693 -46.7721011296322,-
 23.5661882375271 -46.77208506851,-23.5661221367407 -
 46.7720177507363,-23.5660246922142 -46.7716831533457,-
 23.5654961919856 -46.7711197609218,-23.5645935395527 -
 46.7710665327228,-23.5645156741602 -46.7710016315787,-
 23.564440884562 -46.7709466818567,-23.5643934467047 -
 46.7708413973357,-23.5643250021949 -46.7707524659583,-
 23.5642848177829 -46.7706519005145,-23.5642506511866 -
 46.770508693631,-23.5642216045509 -46.7701425666378,-
 23.564150635971 -46.7699311302064,-23.5641079226328 -
 46.7698670184487,-23.5640919774287 -46.7698124377784,-
 23.5640719998287 -46.7697523749974,-23.5640403142449 -
 46.7697057789117,-23.5640301488006 -46.7696350868405,-
 23.5640222836504 -46.7695206397085,-23.5640177225272 -
 46.7694897796651,-23.5640138393187 -46.7693317076048,-
 23.5639939485816 -46.7692144537058,-23.563979194021 -
 46.7690967981862,-23.5639643888324 -46.7689624498096,-
 23.5639462328093 -46.7688533448855,-23.5639333056631 -
 46.7688006547642,-23.5639270627234 -46.7687132078298,-
 23.5639167016038 -46.7686106392091,-23.5639045487397 -
 46.7683777745433,-23.5638566225217 -46.7681605366802,-
 23.5638276126029 -46.7680852815987,-23.5638175629768 -
 46.7680724132889,-23.5638158697117 -46.7679997006548,-
 23.5638063018698 -46.7679154478504,-23.5637952154703 -
 46.7676793892695,-23.5637641578134 -46.7674669808091,-
 23.5636724173031 -46.7675312972596,-23.5635989856978 -
 46.7675409848838,-23.5635546857454 -46.7675460443724,-
 23.5635127833339 -46.767527896797,-23.563472740835 -
 46.7674951160054,-23.5634311961674 -46.7674452775671,-
 23.5633898453736 -46.7673728826711,-23.56336272365 -
 46.7672800843915,-23.5633337817857 -46.7672121342923,-
 23.5634053998678 -46.7669688604401,-23.5635147937521 -
 46.766513858578,-23.5637003934803 -46.7665119412956,-
 23.563524913506 -46.7665073944188,-23.5634598474168 -
 46.7664967135857,-23.5634282476585 -46.7664780914217,-
 23.5634055121135 -46.7664514647601,-23.5633869170784 -
 46.7664023108624,-23.5633596160081 -46.7663282896468,-
 23.5634175389867 -46.765979891311,-23.5637324949275 -
 46.7659207740108,-23.5637863117223 -46.7655167542076,-
 23.5635988241916 -46.7652457787369,-23.5634558008043 -
 46.7650774586656,-23.5632779671917 -46.7649561700795,-
 23.5630904622825 -46.7648939232978,-23.5629097497521 -
 46.7647844203579,-23.5623338507905 -46.7645618044978,-
 23.561111504625 -46.7645395145844,-23.561054443341 -
 46.7644734878295,-23.5610660408335 -46.7643829749613,-
 23.561081939229 -46.7638368853244,-23.5611935530384 -
 46.7637746719292,-23.5612268878549 -46.7637014894183,-
 23.5613202753907 -46.7636472718509,-23.5613020042195 -
 46.7634686675939,-23.5611457366935 -46.7631033606198,-

23.5608115769952 -46.7631212576875,-23.5607972760082 -
46.7637146100992,-23.560138011662 -46.7639738999593,-
23.559881316966 -46.7644053397902,-23.5594936832661 -
46.764468220284,-23.5593893000868 -46.7644790055362,-
23.5592446747421 -46.7644730982232,-23.5591197662855 -
46.7644204649903,-23.5589875772128 -46.7643469009322,-
23.5588751530848 -46.7642570094998,-23.5588097800735 -
46.762968143408,-23.5579901158286 -46.7628057817575,-
23.5578914824278 -46.7627033502913,-23.5578512267329 -
46.7626311411644,-23.5578299563256 -46.7625925615641,-
23.5577499617386 -46.7625227209543,-23.5576335675328 -
46.762412519982,-23.5574868897072 -46.7623805764642,-
23.5573900730449 -46.7623410833562,-23.5571355275375 -
46.7623005740532,-23.5569852080554 -46.7622356226319,-
23.5568385110763 -46.7621400383322,-23.5567087719063 -
46.7620598784001,-23.5566201244262 -46.7618884976182,-
23.5564779461645 -46.7616268313814,-23.5563456538867 -
46.7610124170751,-23.556104008772 -46.7609422536565,-
23.5560728799115 -46.7605977397504,-23.5559200313992 -
46.7601632426318,-23.5557272589059 -46.7599085027188,-
23.5555727118883 -46.7597050864895,-23.5554227111193 -
46.7595964223649,-23.5552906439209 -46.7595472660751,-
23.5552101878949 -46.758876683128,-23.5533892637319 -
46.7588459180687,-23.5533051565151 -46.7586955951025,-
23.5528941935527 -46.758263909733,-23.5517268558426 -
46.7581112051515,-23.5513136510238 -46.7580556501438,-
23.5511625578534 -46.7579659803596,-23.5509008206699 -
46.7579053377684,-23.5510466755573 -46.7577752153921,-
23.5513672636068 -46.7575563262267,-23.5519070175842 -
46.7573145519233,-23.552515837875 -46.7572749857222,-
23.5526341253833 -46.7572491977159,-23.5527573139205 -
46.7571587494324,-23.5529016407887 -46.757156746801,-
23.5529057268805 -46.7571434943669,-23.5529403709066 -
46.7571388088602,-23.552956316501 -46.7570701552951,-
23.5531264934699 -46.7567143335399,-23.5540131879296 -
46.7566149524761,-23.5542666967925 -46.7565072641562,-
23.5545363726962 -46.7564875468319,-23.5545784039406 -
46.7562646621693,-23.5551351777816 -46.756242291739,-
23.5551892560036 -46.7562118960527,-23.555262734384 -
46.7561778228608,-23.5553522444943 -46.7561473738803,-
23.5554122761481 -46.7560769153963,-23.555520527942 -
46.7559864402334,-23.5556262065129 -46.7559038661233,-
23.5556999202115 -46.7558117638744,-23.5557642600661 -
46.7557140270256,-23.5558173761085 -46.7556538514996,-
23.5558444229883 -46.7555398559028,-23.5558829134666 -
46.7554737352057,-23.5558974758298 -46.7553631672826,-
23.5559138041905 -46.7552608864896,-23.5559198351102 -
46.7551927881553,-23.5559182561358 -46.7550932128271,-
23.5559067383672 -46.7550074716015,-23.5558895561241 -
46.7549562526543,-23.5558755961204 -46.7548945779061,-
23.5558561555711 -46.7548721796179,-23.5558512613369 -
46.7545007872047,-23.5557219004349 -46.7544306335509,-
23.555698311316 -46.7541172547296,-23.5555929464738 -
46.7539927124842,-23.5555527236255 -46.7537850395676,-
23.5554779508394 -46.7536688725807,-23.5554414258126 -
46.7536082407622,-23.555419354292 -46.7533613331308,-
23.5553405084792 -46.7532101539841,-23.5552859568977 -
46.75313589455,-23.555262955264 -46.7527521518924,-
23.555132735976 -46.7526686169886,-23.5551046013202 -
46.7525229887399,-23.5550549529255 -46.7522959555689,-

23.5549826537716 -46.7522294047879,-23.5549573976257 -
46.752104200807,-23.5549188963466 -46.7520121853054,-
23.5549012413077 -46.7519163183776,-23.5548960006104 -
46.7518152001391,-23.5549010228391 -46.7517710912506,-
23.5549061250828 -46.7516907838905,-23.554921929265 -
46.7516080378443,-23.5549458878157 -46.7515377145139,-
23.5549759370261 -46.75144607719,-23.55503114891 -
46.7513629593835,-23.5550935790179 -46.7512776553057,-
23.5551832137955 -46.7512296625688,-23.5552500340506 -
46.7511989077194,-23.5553019413518 -46.7509632389831,-
23.5557754161253 -46.7507803254625,-23.556142375455 -
46.7507527417017,-23.5562118553329 -46.7507438008839,-
23.5562245979153 -46.7506551779541,-23.55638172334 -
46.7505823337343,-23.5564803377109 -46.7505215089923,-
23.5565472119647 -46.7503708105791,-23.5566694582538 -
46.7501423439868,-23.5568292413978 -46.7498662083047,-
23.5570212558345 -46.7495954372144,-23.5572038572051 -
46.7495723847371,-23.5572157649915 -46.7495667162715,-
23.5572193648588 -46.7495487792291,-23.5572307561192 -
46.7495188841514,-23.5572497415459 -46.749447135919,-
23.5572953065468 -46.7493036707801,-23.5573863384624 -
46.7492679161333,-23.5574092563479 -46.7492263008202,-
23.5574361379107 -46.7491490146085,-23.5574860600095 -
46.7491249748917,-23.5575010735977 -46.7490829053982,-
23.5575273473639 -46.749004819245,-23.5575761954988 -
46.748986957922,-23.5575876674952 -46.7489393277179,-
23.5576182594555 -46.7488440156047,-23.557679362268 -
46.748820011268,-23.5576943611647 -46.7487780036776,-
23.5577206092257 -46.7487060579815,-23.5577657149417 -
46.7486582055834,-23.5577959657768 -46.7485624797019,-
23.5578564484089 -46.7485386743751,-23.5578717345985 -
46.7485150748405,-23.5578872646533 -46.748491686896,-
23.5579030347787 -46.7484685162695,-23.5579190411088 -
46.7484455686297,-23.5579352797152 -46.7484228496249,-
23.5579517466244 -46.748406192499,-23.5579645127758 -
46.7483845425953,-23.5579821553004 -46.7483634937126,-
23.5580004259126 -46.7483430670593,-23.558019306188 -
46.7483232832189,-23.5580387771219 -46.7483041621299,-
23.558058819076 -46.7482857230575,-23.5580794118778 -
46.7482679845929,-23.5581005347392 -46.7482549300759,-
23.5581165532906 -46.7482418601075,-23.5581325510563 -
46.748229174487,-23.558148806069 -46.7482168792728,-
23.5581653105581 -46.7482049803847,-23.5581820566102 -
46.7481934835154,-23.558199036197 -46.7481823941701,-
23.5582162411747 -46.7481717176762,-23.5582336632935 -
46.7481614591733,-23.55825129417 -46.7481516235557,-
23.5582691253875 -46.7481422155395,-23.5582871483868 -
46.7481332396339,-23.55830535453 -46.7481247001414,-
23.5583237350908 -46.7481137452672,-23.5583484196282 -
46.7478628034987,-23.5584716803984 -46.7477555772274,-
23.5586108791368 -46.747709350834,-23.5586663651471 -
46.7476999605114,-23.5586767794531 -46.7476901069697,-
23.5586868237994 -46.7476798073939,-23.5586964806913 -
46.7476690797515,-23.5587057332756 -46.7476579427439,-
23.558714565413 -46.7476464157882,-23.5587229617151 -
46.747634518987,-23.5587309075348 -46.74762227309,-
23.5587383890126 -46.7476096994455,-23.5587453931041 -
46.7475968199909,-23.5587519075978 -46.7475836571742,-
23.5587579211346 -46.7475702339449,-23.5587634232253 -
46.7475634319796,-23.5587659794447 -46.7475591993723,-

23.5587662421268 -46.7475563147982,-23.5587664211451 -
 46.7473997506608,-23.5587742597929 -46.7473924968874,-
 23.5587743222108 -46.7473852920869,-23.5587735385324 -
 46.7473782520529,-23.5587719213716 -46.7473713374434,-
 23.558769905944 -46.747336482514,-23.5587607028347 -
 46.7473295115228,-23.5587588622174 -46.7473155512302,-
 23.5587545764255 -46.7472949587536,-23.5587480402465 -
 46.7472744521587,-23.5587412746507 -46.7472540349286,-
 23.5587342807915 -46.7472337105272,-23.5587270598668 -
 46.7472067616797,-23.5587170808535 -46.7471799921236,-
 23.5587067033517 -46.747153409933,-23.5586959304947 -
 46.7471270231342,-23.5586847655153 -46.7471008007726,-
 23.5586732846399 -46.7470744219619,-23.5586620853016 -
 46.7470482120057,-23.5586505544593 -46.7470221758892,-
 23.5586386942783 -46.7469963185503,-23.5586265070329 -
 46.7469706449075,-23.5586139950339 -46.746945159851,-
 23.5586011606462 -46.7469198682034,-23.5585880063263 -
 46.7468885329585,-23.5585711173156 -46.7466999708564,-
 23.5584706608666 -46.7466057000612,-23.5584203876649 -
 46.7465554223392,-23.5583935752653 -46.746530314798,-
 23.5583801743238 -46.7465118052498,-23.5583696099556 -
 46.746493605529,-23.5583585848644 -46.7464757358289,-
 23.5583471246037 -46.7464641660526,-23.558339106512 -
 46.7464529947173,-23.5583306191724 -46.7464422439969,-
 23.5583216793931 -46.7464319352257,-23.5583123049223 -
 46.7464220888578,-23.5583025143577 -46.7464127244471,-
 23.5582923271381 -46.7464038606679,-23.5582817635697 -
 46.7462005978637,-23.5583086398278 -46.7460775470258,-
 23.5583247869453 -46.7459126675253,-23.5583470824903 -
 46.7457909390856,-23.5583700291058 -46.7455953979188,-
 23.5584040263673 -46.7454538149181,-23.5584169737448 -
 46.7452460634575,-23.5584381884604 -46.7446395967208,-
 23.558500510522 -46.7443113398399,-23.5585200211577 -
 46.7441346452527,-23.558505075874 -46.7440894134,-
 23.5587561962968 -46.7440545071744,-23.5589543405423 -
 46.7439901823058,-23.559319477572 -46.7440083235169,-
 23.5593224590876 -46.7439360029603,-23.559719395153 -
 46.743841395842,-23.5602501789568 -46.7438183619706,-
 23.5602792878853 -46.7438164336012,-23.5602779496702 -
 46.7435260139254,-23.560238444361 -46.7433597675402,-
 23.5602145032699 -46.7433240626911,-23.5604046070213 -
 46.7433486330798,-23.5604060607068 -46.7433497813701,-
 23.5604140874185 -46.7433510322381,-23.560420645026 -
 46.7433525587039,-23.5604271607771 -46.7433543585044,-
 23.5604336249991 -46.7433564289659,-23.5604400280779 -
 46.7433587670045,-23.5604463605035 -46.7433613691659,-
 23.5604526128782 -46.7433642315659,-23.5604587759177 -
 46.7433673499694,-23.5604648404589 -46.7433707197321,-
 23.5604707974968 -46.743374335859,-23.560476638184 -
 46.7433781929653,-23.5604823538398 -46.7433822853264,-
 23.5604879359859 -46.7433866068768,-23.5604933763198 -
 46.7433911511819,-23.5604986667595 -46.7433959114967,-
 23.5605037994523 -46.7434008807459,-23.560508766775 -
 46.7434060515638,-23.5605135613514 -46.7434114162549,-
 23.560518176053 -46.7434169668531,-23.5605226040249 -
 46.7434226951117,-23.5605268387047 -46.7435805336164,-
 23.5606588096795 -46.7436880739131,-23.560737284285 -
 46.7436927830454,-23.5607480189265 -46.7437005770702,-
 23.560795430821 -46.7437074668244,-23.5608351758947 -
 46.7437056180074,-23.56089306637 -46.743704661706,-

23.5609191069048 -46.743699147054,-23.5609835081596 -
 46.7436790178399,-23.560983765097 -46.7436772749877,-
 23.5610477306166 -46.7436785088731,-23.5610722501767 -
 46.7436778591288,-23.561133194737 -46.7436717435836,-
 23.5611504554616 -46.743631694404,-23.5612539920353 -
 46.743600154623,-23.5612916040965 -46.7435463661425,-
 23.5613525083236 -46.7434030530054,-23.5615400396775 -
 46.7432838785943,-23.561684317977 -46.7431947310569,-
 23.5617931397867 -46.7430523231834,-23.5619627669292 -
 46.7430348470672,-23.5619848121925 -46.7430038590187,-
 23.5620239020943 -46.7429698637484,-23.5620667854199 -
 46.7427897377939,-23.5622724075198 -46.7427413483877,-
 23.5623335435437 -46.7426806891119,-23.5624101814108 -
 46.7426477256642,-23.5624518279132 -46.7423329848646,-
 23.5628444475694 -46.7422966279891,-23.5628905030992 -
 46.7422955609317,-23.5628918548069 -46.7423283514515,-
 23.5628852450702 -46.7424551083139,-23.5628589818119 -
 46.7424620751051,-23.5628572097841 -46.7424764354225,-
 23.5628570937564 -46.7424833594667,-23.5628589368834 -
 46.7424956277208,-23.5628658557538 -46.7426280406609,-
 23.5629557142659 -46.743213001159,-23.56335267919 -
 46.7442073463901,-23.5640274491583 -46.7442144027457,-
 23.5640384868535 -46.7442168709956,-23.5640467781 -
 46.7442151188729,-23.5640635736677 -46.744211274499,-
 23.5640726791955 -46.7441909414381,-23.564097479317 -
 46.7436195131542,-23.5647874394126 -46.7436132109077,-
 23.5647931702018 -46.743604896564,-23.5647980897583 -
 46.7435971947376,-23.564800508349 -46.743590161457,-
 23.5648008763764 -46.7435802534967,-23.5647994143475 -
 46.7435716083519,-23.5647947034484 -46.742689424683,-
 23.5641906127886 -46.7426014973412,-23.5642772434114 -
 46.7426064585208,-23.5642965593474 -46.7426041750669,-
 23.5643163469221 -46.7425986227479,-23.5643286255284 -
 46.7417963109532,-23.5653134934704 -46.7415794013145,-
 23.5655797551335 -46.7415708051226,-23.5656163729163 -
 46.7416842159786,-23.5657021259456 -46.7418968149395,-
 23.5658618558756 -46.7420311550047,-23.5659635697831 -
 46.7422569698196,-23.5661311846823 -46.7424048438024,-
 23.5662405457685 -46.7425316223398,-23.5663293492756 -
 46.7425722537011,-23.5663572312195 -46.7423629845114,-
 23.5666128464996 -46.7421629352244,-23.5668607420239 -
 46.7420801703612,-23.5669627651965 -46.7419975811719,-
 23.5669138740731 -46.741632623862,-23.5673726591086 -
 46.741335410618,-23.5677390197224 -46.7412674145148,-
 23.567819380643 -46.741122189443,-23.5679942923994 -
 46.7411728547325,-23.5680774323977 -46.7411801655998,-
 23.568089722783 -46.7412023086358,-23.5681269477198 -
 46.7412473804822,-23.5681975743198 -46.7413298463608,-
 23.5683267962945 -46.7413746019956,-23.5684000694851 -
 46.7415286355089,-23.5685662101743 -46.7415573431568,-
 23.5685967761632 -46.7415892359555,-23.5686307334699 -
 46.7417085733917,-23.5687577957197 -46.7417358413281,-
 23.5688025830121 -46.7416655040782,-23.568923734884 -
 46.7416626979125,-23.5689299891573 -46.7415817398879,-
 23.5690351783399 -46.7414011037648,-23.5692595717673 -
 46.741219134835,-23.5694800175465 -46.7411947278459,-
 23.5695178667573 -46.740974046462,-23.569790654406 -
 46.7407264990578,-23.5700958403411 -46.7401625344136,-
 23.5707892480735 -46.739751963402,-23.5712929313962 -
 46.7396691435137,-23.5713911408655 -46.7393827278198,-

23.5717474144753 -46.7392078130771,-23.5719620263514 -
46.7391114990053,-23.5720724729673 -46.7390457122296,-
23.5721404818948 -46.7389859305602,-23.5721980896281 -
46.7389258536797,-23.5722498848588 -46.7388586681771,-
23.5723025115664 -46.7387744922063,-23.5723616866434 -
46.738702700373,-23.5724085234913 -46.7386292154104,-
23.5724531069642 -46.7385541217878,-23.5724953858358 -
46.7383306594567,-23.5726096398734 -46.7380531651664,-
23.5727470648815 -46.7377026098535,-23.5729225470535 -
46.7374731639604,-23.5730365037402 -46.7372351577528,-
23.5731554419461 -46.7371545833442,-23.573196321634 -
46.7369077713531,-23.5733194608937 -46.7368343408917,-
23.5733566319892 -46.736810863871,-23.5733688285561 -
46.7367105688709,-23.5734192670769 -46.7364905926333,-
23.5735289592255 -46.7363739801138,-23.5735882260873 -
46.7362573674851,-23.5736474928581 -46.7361401775258,-
23.5737043086831 -46.7358269705001,-23.5738593876709 -
46.7358583097546,-23.5739169771194 -46.7358639741018,-
23.5739263720028 -46.7358689652128,-23.5739346501927 -
46.7359712858813,-23.5741127954892 -46.7359751678252,-
23.5741121512296 -46.7359967590646,-23.5741080789004 -
46.7360182398901,-23.5741035362304 -46.7360395982162,-
23.5740985257656 -46.73606082203,-23.5740930503313 -
46.7360818994001,-23.5740871130045 -46.7361028184673,-
23.5740807171234 -46.7361235674833,-23.5740738662779 -
46.7361509481248,-23.5740640308141 -46.7361543963165,-
23.5740627265749 -46.7361820440873,-23.5740535456645 -
46.736202696824,-23.57404645064 -46.7362301195389,-
23.5740367126767 -46.7362574076866,-23.5740266584933 -
46.736284556967,-23.574016289664 -46.7362944178713,-
23.5740124321606 -46.7364583222173,-23.5739459985016 -
46.7366204695687,-23.5738818430219 -46.7367185800336,-
23.573842785133 -46.7368515605636,-23.5737911704548 -
46.7369066893649,-23.5737714847832 -46.7369413636769,-
23.573760306288 -46.7369761338031,-23.5737493838513 -
46.7370109974997,-23.5737387181754 -46.737045952542,-
23.5737283099261 -46.7370739808434,-23.5737201691309 -
46.737091406638,-23.5737154563567 -46.7371197804805,-
23.5737084098595 -46.7371483327527,-23.5737020063091 -
46.7371770462735,-23.5736962495725 -46.737205903768,-
23.5736911430935 -46.7372348878784,-23.5736866899648 -
46.7372434894987,-23.5736854974786 -46.7372727066892,-
23.5736826240741 -46.7373019766926,-23.5736802554351 -
46.7373312892138,-23.573678392381 -46.737358447558,-
23.5736771112869 -46.7373731346878,-23.5736768356304 -
46.7373878240779,-23.5736769349523 -46.7374025044513,-
23.5736774091709 -46.7374171645276,-23.5736782579247 -
46.737443027987,-23.5736806431345 -46.7374721803311,-
23.5736839825567 -46.7375012658805,-23.573687781081 -
46.7375230310835,-23.5736909306081 -46.7375302761176,-
23.5736920376193 -46.7375454331743,-23.573696465289 -
46.7376427249708,-23.5737239807994 -46.737823568782,-
23.5737746325597 -46.7378369773919,-23.573779379486 -
46.7378505217087,-23.5737846058376 -46.7378657969473,-
23.5737909620076 -46.7378722647,-23.5737939912602 -
46.7380529528465,-23.5738396627506 -46.7381017566845,-
23.5738524224886 -46.7383101231478,-23.573911002828 -
46.7384143064471,-23.5739402928841 -46.7384698708859,-
23.5739559142182 -46.7384976512477,-23.5739637296617 -
46.7385944912794,-23.5739920869755 -46.7386429113094,-

23.5740062656089 -46.7386636627621,-23.5740123421584 -
 46.7386837256322,-23.5740185962366 -46.7387109514257,-
 23.574027911165 -46.738737852541,-23.574037994486 -
 46.7387644031341,-23.574048836493 -46.7387905787389,-
 23.5740604271927 -46.7388163539916,-23.5740727553921 -
 46.7388417041364,-23.5740858092142 -46.738866605659,-
 23.5740995765603 -46.738884973362,-23.5741103626148 -
 46.7389090327465,-23.5741253465557 -46.7389325793347,-
 23.5741410063441 -46.7389498891944,-23.5741531857389 -
 46.7389724847622,-23.5741699920142 -46.7389890566841,-
 23.5741830134524 -46.7389946517867,-23.5741871737433 -
 46.7390000472151,-23.574191453938 -46.7390022333742,-
 23.5741937654555 -46.7391378893718,-23.5743565123969 -
 46.7391442497115,-23.5743596541079 -46.7391496989043,-
 23.5743640389751 -46.7391720671782,-23.574390391469 -
 46.7391809836021,-23.5744009570746 -46.7391853770525,-
 23.5744062840588 -46.7392608100635,-23.5745046719325 -
 46.7393027180959,-23.574559332832 -46.7393236702365,-
 23.574586660819 -46.7394425458546,-23.5747386779558 -
 46.7394977447551,-23.5748092523196 -46.7395274665493,-
 23.5748472529891 -46.7395444038156,-23.5748689985891 -
 46.7395901688742,-23.574929328298 -46.7396151316397,-
 23.5749622353944 -46.7396235609729,-23.5749731301384 -
 46.7396256095507,-23.5749759865542 -46.7397582771446,-
 23.5751018940386 -46.7397766450292,-23.5751176454237 -
 46.7397833307131,-23.5751204437202 -46.7397896090384,-
 23.5751239527284 -46.7397953909035,-23.5751281226527 -
 46.7398730045872,-23.5751793600772 -46.7402386151351,-
 23.5753953379068 -46.7402446584676,-23.5753999941449 -
 46.7403249859499,-23.5754428762258 -46.740331925917,-
 23.575444764203 -46.7403380006628,-23.5754483889832 -
 46.7403506277911,-23.5754549937373 -46.7403758830476,-
 23.5754682037458 -46.7404263929734,-23.5754946234313 -
 46.7404706622371,-23.5755176204043 -46.7405339540039,-
 23.5755503904133 -46.7406099157861,-23.5755895898084 -
 46.740685890956,-23.5756286525445 -46.7408378410014,-
 23.5757067776846 -46.7408820933963,-23.5757296847385 -
 46.7409261990708,-23.5757528585781 -46.7409515114382,-
 23.5757659297883 -46.7410021361874,-23.5757920721954 -
 46.7411033857435,-23.5758443569472 -46.7411982263777,-
 23.5758934557374 -46.7413119651761,-23.5759524302861 -
 46.7413752652115,-23.5759850506991 -46.7415144951485,-
 23.5760568722447 -46.7415840227578,-23.5760929469598 -
 46.7417167573798,-23.5761618167668 -46.741988573717,-
 23.5763028157293 -46.7419946960556,-23.5763064030193 -
 46.7420005013854,-23.5763104214398 -46.7423583872916,-
 23.5764707346468 -46.7424253387423,-23.576499870525 -
 46.7424324143891,-23.5765013718097 -46.742439394227,-
 23.5765032125925 -46.7424462578761,-23.5765053874944 -
 46.7424529853357,-23.5765078901748 -46.7424595569942,-
 23.5765107133408 -46.7424659536881,-23.5765138487554 -
 46.7424909273053,-23.576527461023 -46.7425034095721,-
 23.5765342791844 -46.7425096507109,-23.5765376882601 -
 46.7425756553636,-23.5765791291702 -46.7426116468563,-
 23.5766017503765 -46.7426236439574,-23.5766092907381 -
 46.7426296425182,-23.5766130609185 -46.7426358035974,-
 23.5766165912196 -46.7426483311597,-23.5766233625368 -
 46.7426606544725,-23.5766304451122 -46.7426727644146,-
 23.5766378337293 -46.7426846519684,-23.5766455228547 -
 46.7426963084288,-23.5766535068701 -46.7427077252047,-

23.5766617798942 -46.7427355563184,-23.57668326983 -
 46.7427466184369,-23.5766919372202 -46.742768050361,-
 23.5767099731631 -46.742784124293,-23.5767235001116 -
 46.7428521295446,-23.5767989485346 -46.7428676450712,-
 23.5768178025984 -46.7428834257758,-23.5768408606142 -
 46.7429008963916,-23.5768695305567 -46.7429494570127,-
 23.5769555084263 -46.742965916043,-23.5769942767478 -
 46.7429833538194,-23.5770410052511 -46.742999941436,-
 23.5770895612946 -46.7430223264712,-23.5771760221235 -
 46.7430335843404,-23.5772348629531 -46.7430336893715,-
 23.5772403630805 -46.7430485685127,-23.5772923912656 -
 46.7430767826458,-23.5773912662134 -46.7430885750291,-
 23.5774121907743 -46.7431141922961,-23.5774856645626 -
 46.7431338123504,-23.5775460103815 -46.7431394016809,-
 23.5775618387618 -46.7431464316888,-23.5775745473994 -
 46.743187534384,-23.5776523799118 -46.7432051962865,-
 23.577679128116 -46.7432165727884,-23.5776933499247 -
 46.7432524445376,-23.5777302091273 -46.7432896197768,-
 23.577763402794 -46.743333666842,-23.5778019447956 -
 46.7433468039389,-23.5778140404799 -46.7433537667318,-
 23.5778191929642 -46.7433555559169,-23.5778207567463 -
 46.7434800791278,-23.5778698616548 -46.7435465648244,-
 23.5778889076845 -46.7435950852327,-23.5778995779463 -
 46.7436314802042,-23.5779085916184 -46.7437948693544,-
 23.5779304514644 -46.7438911106454,-23.5779406811801 -
 46.7439773802572,-23.5779450014328 -46.7441364432087,-
 23.5779535658254 -46.7442501250479,-23.5779625717014 -
 46.7443550603342,-23.5779769188608 -46.7444026656644,-
 23.5779856754127 -46.7444819561317,-23.5780005107229 -
 46.7445536759243,-23.5780131221678 -46.7445556507661,-
 23.578013092922 -46.7445662815365,-23.5780136322103 -
 46.7446166583233,-23.5780256761537 -46.7446924609274,-
 23.5780470770439 -46.7447497179608,-23.5780680416477 -
 46.7447944684895,-23.5780859557795 -46.744840166883,-
 23.5781087020828 -46.7448712270118,-23.5781263543515 -
 46.7448834568853,-23.5781342745892 -46.7449081624632,-
 23.5781485470442 -46.7449174513753,-23.5781546697452 -
 46.7449286270739,-23.5781628379152 -46.7449391914283,-
 23.5781711236485 -46.7449512390371,-23.5781808653581 -
 46.7449817965599,-23.5782137594044 -46.7449906500003,-
 23.5782241323115 -46.7449986599724,-23.5782343564875 -
 46.7450055948729,-23.5782442220688 -46.7450138312976,-
 23.5782574215438 -46.7450274721158,-23.5782855353263 -
 46.7450351763675,-23.5783007988326 -46.7450545628626,-
 23.5783775453123 -46.7450651279348,-23.5784340986288 -
 46.7450733180102,-23.5784821482047 -46.745078967549,-
 23.5785967845155 -46.7450873891861,-23.5787231384122 -
 46.7450914115896,-23.5787625427919 -46.7451001865828,-
 23.5788242173752 -46.7451133499945,-23.578880271037 -
 46.7451311330516,-23.578967428281 -46.7451636061233,-
 23.5790083201809 -46.7452334575297,-23.5790555594857 -
 46.7452556661367,-23.5790646870601 -46.7453054918613,-
 23.5790916484107 -46.7453726810215,-23.5791220038153 -
 46.7454486362013,-23.5791515723603 -46.7455068276076,-
 23.5791725153647 -46.7455588121411,-23.5791878340788 -
 46.7455954157668,-23.579193916418 -46.7456236930227,-
 23.5791969868434 -46.7456813457086,-23.5791976872001 -
 46.7456918148748,-23.5791961081592 -46.7457564045751,-
 23.5791815063171 -46.7457643219761,-23.579178355636 -
 46.7457878662713,-23.5791695152028 -46.7458547339652,-

23.579146460431 -46.7459177639915,-23.5791215077421 -
 46.7459652660635,-23.5790993304271 -46.7460341855668,-
 23.5790587694759 -46.746094403086,-23.5790148677873 -
 46.7461812297152,-23.5789599458833 -46.7462534931834,-
 23.5789105019521 -46.7463628160694,-23.5788358467977 -
 46.7464324961341,-23.5787890213206 -46.7465412529384,-
 23.578713825651 -46.7465983768107,-23.5786747674699 -
 46.7466545532101,-23.5786381753459 -46.7467268725811,-
 23.5785981184276 -46.7467866093409,-23.5785678826262 -
 46.7468035298771,-23.5785633710935 -46.7469612951826,-
 23.5784941035792 -46.7472092590078,-23.5784045804569 -
 46.7473430238707,-23.5783513507232 -46.7474897059889,-
 23.5782939701237 -46.7476036066189,-23.578257848032 -
 46.7477758878616,-23.5781916832465 -46.7478513447655,-
 23.5781637560153 -46.7479459046188,-23.5781360617641 -
 46.7480176582377,-23.578115950895 -46.7480952084409,-
 23.5780988129951 -46.748194026919,-23.5780855816355 -
 46.7482102920003,-23.5780862655484 -46.7483255312384,-
 23.5780919257555 -46.7484105579428,-23.578095791033 -
 46.7484768166451,-23.5780981832789 -46.7485518610787,-
 23.5781080156362 -46.7486735937677,-23.5781239650395 -
 46.7486910640424,-23.5781283694223 -46.7487410688792,-
 23.5781447699743 -46.7488272310746,-23.5781815732392 -
 46.7488736904404,-23.5782083435235 -46.7489482622782,-
 23.5782570593895 -46.7490085057424,-23.5783077773509 -
 46.7490634794045,-23.5783671672537 -46.7491172932199,-
 23.5784272371957 -46.7491888484091,-23.5785172820973 -
 46.7493082093248,-23.5786681184193 -46.7493783524732,-
 23.5787539392047 -46.7494683404891,-23.578866830469 -
 46.7495557884399,-23.5789769326563 -46.7495940048117,-
 23.5790288665848 -46.7496007451552,-23.5790398737068 -
 46.7496073902357,-23.5790531934225 -46.7496124812632,-
 23.5790641247195 -46.7496159528216,-23.5790731057887 -
 46.7496196866465,-23.5790840533363 -46.7496239772603,-
 23.5791014689855 -46.749634539523,-23.5791522319614 -
 46.7496418687828,-23.5791950228829 -46.7496454684054,-
 23.5792270352229 -46.7496464283582,-23.5792411582685 -
 46.7496462145905,-23.5792608582927 -46.749647566309,-
 23.5793068118051 -46.7496454062641,-23.5793329231853 -
 46.7496443829242,-23.5793538106216 -46.7496431169075,-
 23.5793716745254 -46.7496407684088,-23.5793870972033 -
 46.7496395852071,-23.5793984505405 -46.7496376257175,-
 23.5794111032382 -46.7496333825583,-23.5794263992266 -
 46.7496275534006,-23.5794410967042 -46.7496084134066,-
 23.5794825211411 -46.7495415758895,-23.5795893580938 -
 46.7495024354398,-23.579654789781 -46.7494534388673,-
 23.5797340225329 -46.7494401011153,-23.5797545660475 -
 46.7494314446797,-23.5797693420145 -46.7494246178783,-
 23.5797821755693 -46.7494195035523,-23.579793266572 -
 46.7493986431274,-23.5798527922561 -46.7493911821617,-
 23.5798800876766 -46.7493876204561,-23.5798965438601 -
 46.7493854403211,-23.5799083749886 -46.749382682602,-
 23.5799351037441 -46.7493824578445,-23.5799463711403 -
 46.7493796091344,-23.579976823148 -46.7493791263872,-
 23.5799973993209 -46.749379532124,-23.5800113172096 -
 46.74938013734,-23.5800234265271 -46.7493813914412,-
 23.5800383128106 -46.7493828210279,-23.5800510386538 -
 46.7493918507528,-23.5800901710304 -46.7493967973749,-
 23.580109911144 -46.7494054233845,-23.5801370567172 -
 46.7494096790679,-23.5801510888503 -46.7494129302018,-

23.5801609280243 -46.7494180732809,-23.5801725729143 -
 46.7494321670531,-23.5802004321211 -46.749463856065,-
 23.5802563709882 -46.7494736020968,-23.5802714122821 -
 46.7494863552323,-23.5802876714005 -46.7495008219833,-
 23.5803028504403 -46.7495401219088,-23.5803412449006 -
 46.7495818573889,-23.5803781208295 -46.749608328636,-
 23.580395972673 -46.7496260531262,-23.5804070781806 -
 46.7496329817325,-23.5804137650919 -46.7496734431873,-
 23.5804488782656 -46.7497749209596,-23.5805350736339 -
 46.749815194365,-23.580571120798 -46.7498231597659,-
 23.5805757278932 -46.7498356436879,-23.5805842676712 -
 46.7498974824239,-23.5806330610601 -46.7499635507032,-
 23.5806888906482 -46.7499969408252,-23.5807265623106 -
 46.750020832425,-23.5807617426119 -46.7500400520932,-
 23.5808108042889 -46.7500470393352,-23.5808430139352 -
 46.7500511985574,-23.5808792248145 -46.7500523274395,-
 23.5808964912006 -46.7500523357714,-23.5809122180775 -
 46.7500506082302,-23.5809267984151 -46.7500465645625,-
 23.580956816157 -46.7500419276037,-23.5809751882391 -
 46.7500358870028,-23.5809910552096 -46.7500283049904,-
 23.5810068557378 -46.7500188968207,-23.5810289457052 -
 46.7499712690489,-23.5811107695986 -46.7499299136553,-
 23.5811731595179 -46.7498620366494,-23.5812831704362 -
 46.7497118115403,-23.5815172354473 -46.7495813358467,-
 23.5817189561333 -46.7495187466702,-23.5818190431964 -
 46.7494990591684,-23.5818545258748 -46.7494937797895,-
 23.581866659924 -46.7494836343675,-23.5818922288386 -
 46.7494789907132,-23.5819060251317 -46.7494748002027,-
 23.581920882049 -46.7494689074837,-23.5819488826448 -
 46.7494664729986,-23.5819607744016 -46.7494644519218,-
 23.5819721225166 -46.7494635728664,-23.5819827991829 -
 46.7494590854126,-23.582019528098 -46.7494581761297,-
 23.5820363723048 -46.7494581294646,-23.5820529591969 -
 46.7494586178333,-23.5820831500282 -46.7494562372619,-
 23.5821172171914 -46.7494551281726,-23.5821352511442 -
 46.7494584379302,-23.582187522445 -46.7494644178951,-
 23.5822223167752 -46.7494684314782,-23.5822332044422 -
 46.7494963223238,-23.5822790443367 -46.7495345775999,-
 23.5823500259292 -46.7495651670903,-23.5824149580183 -
 46.7496148492597,-23.5825465963616 -46.7496305670887,-
 23.5825859878575 -46.7496443134137,-23.5826301089549 -
 46.7496466619737,-23.5826406057457 -46.7496486833538,-
 23.5826538971394 -46.7496552365842,-23.5826932899534 -
 46.7496550884113,-23.5827047297487 -46.7496540469393,-
 23.5827130713588 -46.7496520405473,-23.5827216448261 -
 46.7496518319675,-23.582736650832 -46.7496462501004,-
 23.5827766947084 -46.7496453931915,-23.582804243511 -
 46.7496469937617,-23.5828098784832 -46.7496471951818,-
 23.5828136658669 -46.7496460880383,-23.582821127503 -
 46.7496450446725,-23.5828299226523 -46.7496441444075,-
 23.5828451189973 -46.749643393459,-23.5828539227723 -
 46.7496416208305,-23.5828643221894 -46.7496383304217,-
 23.5829056189803 -46.7496361737767,-23.5829554536435 -
 46.7496367506868,-23.5829648860235 -46.7496212383094,-
 23.5830958366917 -46.749617869285,-23.5831035041222 -
 46.7496141422579,-23.5831086291518 -46.7496329180975,-
 23.5832977691591 -46.7496349088519,-23.5833086486027 -
 46.7496432695861,-23.5833240582616 -46.7496697571824,-
 23.5833832048912 -46.7496904516942,-23.5834213474646 -
 46.7497343469516,-23.5834824278379 -46.7497811667748,-

23.5835353647284 -46.7498224504704,-23.5835735690659 -
 46.7498406521967,-23.5835873455927 -46.7498648452369,-
 23.5836060149035 -46.7498848572419,-23.5836191552011 -
 46.7499034857107,-23.5836304062421 -46.7499268155997,-
 23.5836429121625 -46.7499596713698,-23.5836565955826 -
 46.7500293103471,-23.5836797479637 -46.750073237743,-
 23.5836902249606 -46.7500978341547,-23.5836943910418 -
 46.7501211381357,-23.5836963071165 -46.7501518469036,-
 23.5836968582159 -46.7501800690818,-23.583696892742 -
 46.7502043188297,-23.5836927309026 -46.7502271089755,-
 23.5836870544497 -46.7503005903184,-23.5836616483327 -
 46.7504545275078,-23.5836067214883 -46.7505088342093,-
 23.5835873440906 -46.7507111086987,-23.5835125326472 -
 46.7508175224989,-23.5834833913403 -46.7508493115564,-
 23.5834784613675 -46.7508695437962,-23.5834782917246 -
 46.7509366260902,-23.5834814268766 -46.751134658266,-
 23.5835186375952 -46.7511498934571,-23.5835235557355 -
 46.7512910932403,-23.5836030429021 -46.7513456297974,-
 23.5836321798725 -46.75141537046,-23.583675066815 -
 46.7514621992775,-23.5837095093053 -46.7514876497088,-
 23.5837304557081 -46.7515599974347,-23.5838071452479 -
 46.7515743551964,-23.5838253164312 -46.7516324589799,-
 23.5839223640996 -46.7516458084144,-23.5839502637449 -
 46.751660137101,-23.5839846384395 -46.7516758784379,-
 23.5840388001537 -46.7516931634133,-23.5841247122933 -
 46.7517164371077,-23.5842373433127 -46.7517174272305,-
 23.584246247508 -46.7517174699113,-23.5842564415269 -
 46.7517382186536,-23.5843736051353 -46.7517410257004,-
 23.5843806317151 -46.7517604551842,-23.5844772429272 -
 46.7517861259143,-23.5846146275273 -46.7517997324671,-
 23.5846630432728 -46.7518132027955,-23.5846953830582 -
 46.7518254247305,-23.5847213346986 -46.7518416775228,-
 23.584749297327 -46.7518641782689,-23.584780739842 -
 46.751890040535,-23.5848110821359 -46.7519124047026,-
 23.584835032535 -46.7519313624993,-23.5848516236182 -
 46.7519660795098,-23.5848786631938 -46.7519890880431,-
 23.5848945422282 -46.752013205744,-23.5849108101449 -
 46.7520403712739,-23.5849252723568 -46.7520816148624,-
 23.5849425639736 -46.7521158452187,-23.5849537778817 -
 46.7521406627857,-23.5849604691203 -46.7521730620379,-
 23.5849675600149 -46.752205751496,-23.5849723462789 -
 46.7522555925302,-23.5849760761522 -46.7522917592731,-
 23.5849756836799 -46.7523239100569,-23.5849725067985 -
 46.7523567896204,-23.5849683249329 -46.7523953284648,-
 23.5849607548664 -46.7524219788569,-23.5849529479431 -
 46.7524460664913,-23.5849451800606 -46.752465680667,-
 23.584937449065 -46.7524928654292,-23.5849256335375 -
 46.7525131335427,-23.5849158218404 -46.7526226419697,-
 23.5848561278173 -46.7527592005952,-23.5847823130632 -
 46.7528647798203,-23.584724248902 -46.7529727549744,-
 23.5846660755971 -46.7530713097455,-23.5846116773958 -
 46.7532249353281,-23.5845290666746 -46.7533285409697,-
 23.5844730395391 -46.7533754217423,-23.5844531399987 -
 46.7534121588629,-23.5844422935302 -46.7534717354947,-
 23.58442735602 -46.7535319712272,-23.5844175070203 -
 46.7535965795051,-23.584409386276 -46.7536469588237,-
 23.5844075201953 -46.7537143194914,-23.5844081739247 -
 46.7537651928452,-23.5844104647721 -46.7538223820266,-
 23.5844172522503 -46.7539467070492,-23.584440067824 -
 46.754269024735,-23.5845010244564 -46.7543538686333,-

23.5845166258664 -46.754342563269,-23.5846790080423 -
 46.7543862061587,-23.5846820787426 -46.7544102140056,-
 23.5845928089579 -46.7544231478277,-23.5845629082564 -
 46.75444112325,-23.5845319932426 -46.7545878306359,-
 23.5845598017102 -46.7546229720608,-23.5845677122824 -
 46.7546493464961,-23.5845744113382 -46.754679324908,-
 23.5845832231422 -46.75470963541,-23.5845952273079 -
 46.7547386231732,-23.584608995725 -46.7547793948649,-
 23.5846324667063 -46.7548021168257,-23.5846478335185 -
 46.7548366771057,-23.5846740276272 -46.7548572998691,-
 23.5846908595329 -46.7548849449373,-23.5847175101984 -
 46.7549077868132,-23.584740987781 -46.7549325629868,-
 23.5847728243948 -46.7549606477496,-23.5848206031237 -
 46.7549912749728,-23.5848822819522 -46.7550293510558,-
 23.5849745561479 -46.7551208101072,-23.5852001553723 -
 46.7551618654064,-23.5853047576168 -46.7552035494091,-
 23.5854062707881 -46.7552290067093,-23.5854623148589 -
 46.7552520656676,-23.5855058932461 -46.7552810665942,-
 23.5855458756291 -46.7553269408196,-23.5855890787285 -
 46.7553821988147,-23.5856324281842 -46.755409237315,-
 23.5856507405553 -46.7554358428697,-23.5856674342957 -
 46.755484600246,-23.5856901447154 -46.7555358915919,-
 23.5857101271944 -46.7556113638215,-23.5857362069776 -
 46.7556460130031,-23.5857448456777 -46.7557395546071,-
 23.5857602510331 -46.7558796317155,-23.5857792815931 -
 46.7559712148204,-23.5857930041683 -46.7560623891731,-
 23.5858061764236 -46.7561776865814,-23.5858249114446 -
 46.7562411391747,-23.5858346810363 -46.7562722680514,-
 23.5858399563337 -46.7563012865321,-23.585846007975 -
 46.7563746093575,-23.5858665805807 -46.7564061375342,-
 23.5858791809515 -46.7564344723392,-23.5858924818459 -
 46.756472295483,-23.5859114815935 -46.7564980559071,-
 23.5859291968947 -46.7565366294967,-23.5859580816713 -
 46.7565828188887,-23.5860004543015 -46.7567207539214,-
 23.5861250888025 -46.7568913221092,-23.5862813909911 -
 46.7568968035938,-23.5862943981456 -46.7568989307412,-
 23.5863047839436 -46.7568976972652,-23.5863184251635 -
 46.7568945780739,-23.5863266116439 -46.7568887869765,-
 23.5863366783796 -46.756881971551,-23.5863461828258 -
 46.7568741806902,-23.586354554274 -46.7568632296151,-
 23.5863631184252 -46.7568396767048,-23.5863710331515 -
 46.7571753151755,-23.5863634541369 -46.7572372976315,-
 23.5863658924889 -46.7573884088392,-23.5863574069193 -
 46.7574618952945,-23.5863530201866 -46.757519006285,-
 23.5863496109527 -46.7576760362428,-23.5863361481999 -
 46.7578296197375,-23.5863219423169 -46.7579926828447,-
 23.5863028375391 -46.7581523014344,-23.5862813127751 -
 46.758275860424,-23.58626270352 -46.7584302125019,-
 23.5862360671909 -46.7584632529757,-23.5862294190355 -
 46.7584879262298,-23.5862244544646 -46.7585428257818,-
 23.5862134079582 -46.7586026604506,-23.5862000893 -
 46.7586187192903,-23.5861935515285 -46.7588344833031,-
 23.5861316088004 -46.7589744213741,-23.5860983208985 -
 46.759203710879,-23.5860407319475 -46.7594212992297,-
 23.5859853227724 -46.7605360638391,-23.585695235686 -
 46.7607324011983,-23.5857211959445 -46.7607421238338,-
 23.5857205602089 -46.7609111672491,-23.5856810799907 -
 46.7610237254799,-23.585657995048 -46.7610286517721,-
 23.5856569846928 -46.7611701688242,-23.5856285663485 -
 46.7613382460408,-23.5855983331164 -46.7614637579585,-

23.58557754863 -46.7616372691646,-23.5855512055913 -
 46.7617552039906,-23.5855365267035 -46.7617700999718,-
 23.5855338280478 -46.7617790276848,-23.5855309793135 -
 46.7617826044943,-23.5855283015448 -46.7617843790561,-
 23.5855220042179 -46.7617832403164,-23.5855181911727 -
 46.7618046212506,-23.5854487443903 -46.7618516600139,-
 23.5854516047797 -46.7619204470656,-23.585449262153 -
 46.7620397907466,-23.585442988737 -46.7625287618147,-
 23.5854172951775 -46.7626652708404,-23.5854123807735 -
 46.7628096089404,-23.585400510586 -46.7629844228805,-
 23.5853810424605 -46.7630825212381,-23.5853692853789 -
 46.7632260823887,-23.5853511203984 -46.7634071950388,-
 23.5853292873307 -46.7635464012855,-23.5853097996114 -
 46.7636801071872,-23.5852940538635 -46.7638203981459,-
 23.5852772931892 -46.7641042047922,-23.5852407108504 -
 46.7643040627544,-23.58521545649 -46.7645297937641,-
 23.5851875477857 -46.7647465436763,-23.585160054991 -
 46.7649855199808,-23.5851294620089 -46.7651266783741,-
 23.5851102358547 -46.7652645033362,-23.5850929801623 -
 46.7653681607774,-23.5850812998931 -46.7655639813401,-
 23.5850536191987 -46.7656818194088,-23.5850333420286 -
 46.7657750325624,-23.5850162843985 -46.7658871042312,-
 23.5849955137083 -46.7660439122428,-23.5849619428232 -
 46.7661268727316,-23.5849434172345 -46.7662924508327,-
 23.584903075747 -46.7664202795877,-23.5848693727083 -
 46.7664944658068,-23.5848489117631 -46.7666104105366,-
 23.5848140117333 -46.7668197821214,-23.5847484953142 -
 46.7670045073439,-23.5846834279127 -46.7670413307775,-
 23.5846698246372 -46.7671032037747,-23.5846469675551 -
 46.767128131293,-23.584637758846 -46.7671519061549,-
 23.5846289759376 -46.7671939191191,-23.5846134555063 -
 46.7672221348574,-23.5845925914744 -46.767228929058,-
 23.584588064619 -46.7673233751841,-23.5845251367258 -
 46.7674667424386,-23.5844639153325 -46.7676385452078,-
 23.5843833378116 -46.7677975280242,-23.5843072934878 -
 46.7678221700516,-23.5842965231399 -46.7678913644987,-
 23.5842587737961 -46.7682717882896,-23.5840352416887 -
 46.7684066489181,-23.583955038737 -46.7685495860028,-
 23.5838716390529 -46.7687497241325,-23.5837526488513 -
 46.7690511072979,-23.5835755896541 -46.7694167513298,-
 23.5833723786373 -46.7697912696166,-23.5831753575658 -
 46.769835457888,-23.5831491855739 -46.7698887474829,-
 23.5831180772908 -46.7698964712562,-23.5831124768503 -
 46.7701364522315,-23.5830292138348 -46.7701437376446,-
 23.5830283484955 -46.7702100719951,-23.5830133583164 -
 46.7703241025796,-23.5829843940901 -46.7704725687114,-
 23.5829529360488 -46.7705010232621,-23.5829461983618 -
 46.7705295955316,-23.5829398935277 -46.7705582776862,-
 23.5829340232971 -46.7705870618998,-23.582928589249 -
 46.7706159402766,-23.5829235928911 -46.7706449049288,-
 23.5829190355773 -46.7706854517771,-23.5829128270082 -
 46.7707144806576,-23.582908626206 -46.770743561476,-
 23.5829047389723 -46.7707726902228,-23.5829011658315 -
 46.7708018628487,-23.5828979072812 -46.7708310753333,-
 23.5828949637735 -46.770860323636,-23.5828923357156 -
 46.7708896037059,-23.5828900234698 -46.7709189115011,-
 23.5828880273529 -46.7709273010485,-23.5828877189554 -
 46.7709419710145,-23.5828869498611 -46.7709566115837,-
 23.5828858037347 -46.7709712112662,-23.5828842814838 -
 46.771170924363,-23.5828672511048 -46.7712348059391,-

23.5828621736118 -46.7713547377539,-23.5828523603793 -
 46.7714924576624,-23.5828410915424 -46.7715619974429,-
 23.5828354014492 -46.771997143764,-23.5828004477485 -
 46.7720346972293,-23.5827977161882 -46.7721477454584,-
 23.5827894932531 -46.7722598301979,-23.5827824162515 -
 46.7723018816846,-23.5827816794769 -46.7723270990733,-
 23.5827804485848 -46.7723638037463,-23.5827790386369 -
 46.7723931800971,-23.5827782357287 -46.772429910773,-
 23.582776385686 -46.7724666466536,-23.5827774931208 -
 46.772496034693,-23.582777020328 -46.7725327633505,-
 23.5827783696976 -46.7726674075067,-23.5827810948574 -
 46.7727685169717,-23.5827852394111 -46.7728633672802,-
 23.5827911253923 -46.7728772603038,-23.5827923792128 -
 46.7729006533819,-23.5827944903999 -46.7729717415721,-
 23.5828009059403 -46.7731006063392,-23.582811698757 -
 46.7734914665342,-23.5828253597103 -46.7735202382792,-
 23.582830841035 -46.7735490514328,-23.5828361316232 -
 46.7735779044825,-23.5828412312121 -46.7736067959352,-
 23.5828461395297 -46.7736357242787,-23.5828508563224 -
 46.7736580404639,-23.5828543745092 -46.7736869092689,-
 23.5828593964125 -46.7737158256101,-23.5828641761927 -
 46.7737447870916,-23.5828687134616 -46.7737737912783,-
 23.5828730078318 -46.7738028357649,-23.5828770589423 -
 46.7738319181171,-23.5828808664689 -46.7738610359105,-
 23.5828844300779 -46.773890186721,-23.58288774949 -
 46.7739193681052,-23.582890824408 -46.7739485776396,-
 23.5828936545888 -46.7739778128813,-23.5828962397893 -
 46.7740070713879,-23.5828985798026 -46.7740363507168,-
 23.5829006744219 -46.7743688559402,-23.5829319652592 -
 46.774643979078,-23.5829533298606 -46.77465862912,-
 23.5829541589577 -46.7748251575417,-23.5829718014508 -
 46.7749062946029,-23.5829803972739 -46.7749942160409,-
 23.5829887580863 -46.7751197828292,-23.5829920444748 -
 46.7751132694966,-23.5829889566907 -46.7751069457097,-
 23.5829855599703 -46.775100829291,-23.582981863889 -
 46.7750977540208,-23.5829798389414 -46.7750920039309,-
 23.5829756898373 -46.7750867088146,-23.5829710694597 -
 46.7750819155827,-23.5829660187193 -46.7750776666811,-
 23.5829605823526 -46.7750739997225,-23.5829548085102 -
 46.7750709472061,-23.5829487483177 -46.7750685361498,-
 23.5829424554469 -46.7750667879067,-23.5829359856295 -
 46.7750657179729,-23.5829293961633 -46.7750653358037,-
 23.5829227453994 -46.7750656447974,-23.5829160922456 -
 46.7750666422098,-23.5829094956167 -46.7750683192156,-
 23.5829030139371 -46.7750710915586,-23.5828949341134 -
 46.7750738717495,-23.5828887726756 -46.775077209916,-
 23.5828828438448 -46.7750810827492,-23.5828771890453 -
 46.7750854631914,-23.5828718477665 -46.7750956032092,-
 23.5828615896345 -46.7751007484181,-23.5828568401443 -
 46.775106102077,-23.5828522839842 -46.7751116553713,-
 23.5828479286503 -46.7751173991587,-23.5828437813175 -
 46.7751233239884,-23.5828398488028 -46.775129420121,-
 23.5828361375837 -46.7751356775179,-23.5828326537524 -
 46.7751432987914,-23.5828288221368 -46.7752216245939,-
 23.5827827631051 -46.7752770580904,-23.5827522407146 -
 46.7754672596681,-23.5826424345482 -46.7756400572196,-
 23.5825453637 -46.7757961883676,-23.5824531721121 -
 46.7758865633877,-23.5823993010203 -46.7758978625308,-
 23.5823903926035 -46.7759479709889,-23.5823520742376 -
 46.7759917211403,-23.5823148376246 -46.7760245024593,-

23.5822834619058 -46.7760479116461,-23.5822544895734 -
46.7760561709266,-23.5822412894723 -46.7760632740858,-
23.5822290128581 -46.7760727167589,-23.5822111493124 -
46.7760791866786,-23.5821979201765 -46.7760888033173,-
23.5821768044483 -46.7761218247352,-23.5820982064132 -
46.7761902017549,-23.5819367510084 -46.7762618878095,-
23.5817688678091 -46.7762760606801,-23.5817385178133 -
46.7762815544635,-23.5817285278473 -46.7763016055227,-
23.5816982018446 -46.7763175032764,-23.5816652429391 -
46.7763499338144,-23.5816183045435 -46.7763769882386,-
23.5815847648037 -46.7764115359462,-23.5815534499478 -
46.7764704213678,-23.5815065562825 -46.7765954009628,-
23.5814213800749 -46.7766941599382,-23.5813488582964 -
46.7768042241051,-23.5812695182084 -46.7768265836955,-
23.5812541661165 -46.7768444104425,-23.5812386596821 -
46.776858601742,-23.5812248098655 -46.7768739579231,-
23.5812104499301 -46.7769106401329,-23.5811698239062 -
46.7769491950619,-23.5811268155354 -46.7769898278707,-
23.5810741814153 -46.77704984677,-23.5809970206001 -
46.7770937267848,-23.5809366398612 -46.7771294313043,-
23.5808905504333 -46.7771564714502,-23.5808593929448 -
46.7771959186446,-23.58081755785 -46.7772328889152,-
23.5807828961232 -46.7772744963213,-23.5807473219149 -
46.7773202663867,-23.5807107290502 -46.7773825275971,-
23.5806645248723 -46.7774410832431,-23.5806235180189 -
46.7775017538525,-23.5805788519213 -46.7775873203053,-
23.5805164504165 -46.7776977527019,-23.5804362562797 -
46.7777644908132,-23.58038757617 -46.7778044878874,-
23.580353809309 -46.7778424084015,-23.5803143220135 -
46.7778905141854,-23.5802618403665 -46.7779666663171,-
23.5801766829591 -46.7780524562589,-23.5800791618883 -
46.7781187504395,-23.5800027320006 -46.7781733778447,-
23.5799338258165 -46.7782290638772,-23.5798600531608 -
46.7782558803693,-23.5798165887636 -46.7782801762137,-
23.5797752167538 -46.7783080905093,-23.5797233812912 -
46.778328993587,-23.5796789520237 -46.7783370518428,-
23.5796664379633 -46.7783446996364,-23.579656614266 -
46.7783511389473,-23.5796494410894 -46.7784029352517,-
23.5794515062699 -46.7784019777438,-23.5794379869143 -
46.778401687928,-23.579425441745 -46.7784076149429,-
23.579381130901 -46.7784187704171,-23.5792905968117 -
46.7784282557622,-23.5791933090832 -46.7784309960129,-
23.5791227414021 -46.7784316293919,-23.5790821573502 -
46.7784225153232,-23.5789310407114 -46.7784145870564,-
23.5787895130597 -46.7784155820983,-23.578775346344 -
46.7784181248724,-23.5787670219076 -46.7784223371362,-
23.5787596562527 -46.7784294031013,-23.5787522424261 -
46.7784672983121,-23.5786546025093 -46.7785756240199,-
23.5785221282903 -46.7785912478833,-23.5784950935224 -
46.7787624077415,-23.5783198608126 -46.7788404041245,-
23.5782513000661 -46.7789108987639,-23.5782038822068 -
46.7789815034713,-23.5781618896494 -46.7791900119733,-
23.5780509360426 -46.7793666000399,-23.5779553982099 -
46.779453635442,-23.5778927503605 -46.779516314458,-
23.577830457189 -46.7795831311337,-23.5777706384094 -
46.7796785452395,-23.5776636345294 -46.7797285370585,-
23.5776114529133 -46.779757287217,-23.5775814433947 -
46.779776318938,-23.5775613708186 -46.7798183764207,-
23.5775158329481 -46.7798417416796,-23.5774905341199 -
46.7798690756661,-23.5774597312026 -46.7799233968123,-

23.5773979065721 -46.7799505573617,-23.5773669942553 -
 46.7799641376366,-23.5773515380908 -46.7799968334698,-
 23.5773160804584 -46.7800202340546,-23.5772907815174 -
 46.7800248487638,-23.5772857222128 -46.78002970267,-
 23.5772808625797 -46.7800348657283,-23.5772762568172 -
 46.7800403197204,-23.57727192118 -46.7800460453574,-
 23.5772678710051 -46.7800520224254,-23.5772641205832 -
 46.7800582298147,-23.5772606831683 -46.7800646455779,-
 23.5772575709131 -46.7800712470658,-23.5772547947954 -
 46.7800780109478,-23.577252364645 -46.7800849133275,-
 23.5772502890343 -46.780098893155,-23.5772468554998 -
 46.7801261903297,-23.5772386955355 -46.7801398387109,-
 23.5772346156217 -46.7802300093864,-23.5772108486802 -
 46.7802992096483,-23.5771926896114 -46.7803337342356,-
 23.5771836436554 -46.7803613779462,-23.5771762110224 -
 46.7803752117125,-23.5771723958853 -46.780382078546,-
 23.5771703025642 -46.7803887335672,-23.57716803018 -
 46.780469240065,-23.5771474610684 -46.7805846104578,-
 23.5771230225808 -46.7807002674844,-23.5770420943272 -
 46.7814164740175,-23.5768431947265 -46.7815394648634,-
 23.5767977084009 -46.7812802713047,-23.5760419510051 -
 46.7812827367046,-23.5759676872292 -46.7813850813459,-
 23.575829522015 -46.7814048771705,-23.5757773326351 -
 46.7813920282049,-23.5757113459816 -46.7814269003537,-
 23.5753365656388 -46.7814626508958,-23.5752220482778 -
 46.7815125839679,-23.5751830547548 -46.7816170632166,-
 23.5751217697847 -46.7817121073351,-23.5751045026458 -
 46.7817717482091,-23.5750417095937 -46.7818141111785,-
 23.5749759369896 -46.7818131647493,-23.5749522597159 -
 46.7817720040798,-23.574898133495 -46.781795326455,-
 23.5747684479744 -46.7818251159478,-23.5747166180995 -
 46.7818451457121,-23.5746007584262 -46.7818480806995,-
 23.5742912188104

SACOMA

ff0000ff

0

68
 0.00
 0.00
 4801884.20
 311356.70
 18276134.12
 25746199.95
 14318359.51
 15231201.85
 15622489.49

-46.5806647444329,-23.6120493246394 -46.5806961973631,-
23.6122077798344 -46.5808453204518,-23.6129864162422 -
46.5809480205313,-23.6135777429908 -46.5811621144987,-
23.6147603074334 -46.5812297704223,-23.6150677818549 -
46.5813346646032,-23.6156133907864 -46.5813778399671,-
23.6158729592042 -46.5813854989843,-23.6159788130023 -
46.5813783794611,-23.6160509780477 -46.5813825444178,-
23.6161318557614 -46.5814262192263,-23.6163109062382 -
46.5814582034346,-23.6164474088937 -46.5815228484242,-
23.6168461940834 -46.5815676223756,-23.6170399460826 -
46.5815981335906,-23.617186762645 -46.5816528161167,-
23.6173403069812 -46.5816797626832,-23.6174562630137 -
46.5817085712961,-23.6175942692393 -46.5817348394271,-
23.6177867385068 -46.5817571542841,-23.6179159832448 -
46.5817752787858,-23.61809529405 -46.5818139243426,-
23.6182446255642 -46.5818278836015,-23.618343058698 -
46.5818336989748,-23.6184283333318 -46.5818314236026,-
23.6185048628466 -46.581839383567,-23.6186357251127 -
46.5818488698828,-23.6187606867989 -46.5818667651457,-
23.6189208733053 -46.5819031917997,-23.619019922407 -
46.5819265210661,-23.61910060467 -46.5819368095716,-
23.6191593507235 -46.5819667388656,-23.619257621007 -
46.5819773807291,-23.6193457889834 -46.5819817230354,-
23.6194413775496 -46.5819986998433,-23.6195250671395 -
46.5820035046577,-23.6196450263691 -46.5820362762333,-
23.6198702821076 -46.5820803213317,-23.6200605546816 -
46.5821143054759,-23.6202700045885 -46.5822372461179,-
23.6208404344088 -46.5822730472409,-23.6211633621304 -
46.5824198074286,-23.6218746483671 -46.5824495681307,-
23.6220602611504 -46.5824661748636,-23.6221638344006 -
46.5825198565362,-23.6224986362105 -46.5825553093626,-
23.6228184576927 -46.5826306358266,-23.6232892361551 -
46.5827735396491,-23.6241608871447 -46.5828790786431,-
23.6247113790823 -46.5829860129293,-23.6250425490809 -
46.5830406821689,-23.6252732803129 -46.583113473583,-
23.6258913196745 -46.5830982848879,-23.6262339112969 -
46.5830079156114,-23.626546139522 -46.5829318599508,-
23.6267752635146 -46.5828486863731,-23.6268930722332 -
46.5826468739288,-23.6271450127285 -46.5819566855619,-
23.6277524749385 -46.5817718573116,-23.6279232451673 -
46.5816677650736,-23.6280414003322 -46.5815901067831,-
23.6281638563394 -46.581526577821,-23.6282990979233 -
46.5814422132492,-23.6287223199823 -46.5814162766014,-
23.6290640050326 -46.5814165799157,-23.6291623337226 -
46.5816313719607,-23.6300974198302 -46.5818025262113,-
23.6308860682535 -46.5819843143988,-23.6316143284362 -
46.5821467020983,-23.6320287602653 -46.5821936583969,-
23.63212202052 -46.5823236839393,-23.6323802644616 -
46.5824133184051,-23.632501724294 -46.5826147382219,-
23.6326463641119 -46.5827977150373,-23.6327498696085 -
46.5830689446614,-23.6328692706189 -46.583497862501,-
23.6330880341922 -46.5836838239913,-23.6332105896432 -
46.5840482888744,-23.6334550442224 -46.5842611776364,-
23.6336409742377 -46.5846575943208,-23.6340395865706 -

46.5847470785824,-23.6341899787606 -46.5848412986235,-
 23.6343964449673 -46.584933155232,-23.6346736852996 -
 46.5849788390606,-23.6348519001421 -46.5850125621939,-
 23.6350613602228 -46.5850122050912,-23.635272847779 -
 46.584998778927,-23.6353771462339 -46.5849610802865,-
 23.6355149785188 -46.5848564654647,-23.6359072091235 -
 46.5846552715988,-23.6367173161031 -46.5841380885328,-
 23.6384371571427 -46.5838072424123,-23.6396260671426 -
 46.5836134283736,-23.6403099204537 -46.5833999891517,-
 23.6411508812945 -46.5834768633392,-23.6414758101131 -
 46.5835673953274,-23.641622567835 -46.5838037518933,-
 23.6421641293738 -46.5838752017957,-23.6423413669084 -
 46.5840632099218,-23.6428061906644 -46.5842181464606,-
 23.6431908187746 -46.5844545401958,-23.644037945063 -
 46.5845075856911,-23.6441744039731 -46.5847193141581,-
 23.6444878799844 -46.5848148460278,-23.6445439872865 -
 46.584896797573,-23.6446841801434 -46.5849456352951,-
 23.6448012064614 -46.5849173420871,-23.6448753689014 -
 46.5846147624153,-23.6451974596373 -46.5847490350281,-
 23.6453010103618 -46.5849699575903,-23.6454396291426 -
 46.5852556360157,-23.6456308903113 -46.5855558383275,-
 23.6458258098408 -46.5856929453585,-23.6459397120282 -
 46.5858621192704,-23.6460391405956 -46.5860564746631,-
 23.6461631238953 -46.5862632716579,-23.6462869796313 -
 46.5863220666034,-23.6463474551059 -46.5865134765711,-
 23.6464860916837 -46.5866576312994,-23.6465743233747 -
 46.5868498227145,-23.6466906930714 -46.5869752471268,-
 23.6467733901861 -46.5871175362531,-23.6468788183851 -
 46.5872512551523,-23.6469614303423 -46.5873620041554,-
 23.6470309168064 -46.58752808241,-23.6471370468771 -
 46.5876489239777,-23.647216897058 -46.5877451192389,-
 23.6472890237477 -46.5878182404245,-23.6473640453044 -
 46.5878751073143,-23.6474086593049 -46.5879708093342,-
 23.6474997587594 -46.5880768892767,-23.6475531736888 -
 46.5882385847226,-23.6476671667845 -46.5883464300815,-
 23.647747149624 -46.588442041001,-23.647833805852 -
 46.5885496938743,-23.647897838764 -46.5886821542783,-
 23.6479828863202 -46.5888060140483,-23.6480733390395 -
 46.5888469477873,-23.6481141279439 -46.5890182898852,-
 23.648223507851 -46.5891435460278,-23.6483099580492 -
 46.5892773870861,-23.6483896736871 -46.5894041359746,-
 23.6484800962693 -46.5895032373596,-23.6485535212703 -
 46.5895841193717,-23.6486096081149 -46.5896586383989,-
 23.6486806264653 -46.5897871210576,-23.6487949584932 -
 46.5898367684137,-23.6488396457411 -46.5899755372628,-
 23.6489684943559 -46.5900467827715,-23.6490076427841 -
 46.5901804122967,-23.6490708227322 -46.59027295676,-
 23.6491150578546 -46.5903804107974,-23.6491731213863 -
 46.5904781137916,-23.6492291258241 -46.5905941947355,-
 23.6492955588563 -46.5906650642478,-23.6493484361528 -
 46.5907704649216,-23.6494298853876 -46.5908708990478,-
 23.649482456005 -46.5910001297242,-23.6495474977569 -
 46.5910927098067,-23.6495904123924 -46.591253523997,-
 23.6496687391326 -46.5913936781954,-23.6497200526433 -
 46.5914871483604,-23.6497629451787 -46.5915949970465,-
 23.6498171403459 -46.5917411072699,-23.6499024285801 -
 46.591859353786,-23.6499760882408 -46.59194822591,-
 23.6500197908359 -46.5920281287719,-23.6500555565947 -
 46.5921590612707,-23.650108668447 -46.5922737682159,-
 23.6501951245129 -46.5923121580614,-23.6502364232404 -

46.5923937911359,-23.650299059105 -46.5925131096282,-
 23.6503846186085 -46.5925700644408,-23.6504333834011 -
 46.5926373335617,-23.6504939504064 -46.592784489214,-
 23.6506145381279 -46.5929149168262,-23.6507016874987 -
 46.5930210144312,-23.6507343449168 -46.5932463480147,-
 23.6507591267158 -46.5936120792235,-23.6508543873667 -
 46.5937269474572,-23.6508778813206 -46.5938600448035,-
 23.6509564933668 -46.5940640506398,-23.6510913796772 -
 46.5941951003655,-23.651170463989 -46.5942555695787,-
 23.6512038750565 -46.5943698045138,-23.6512512009857 -
 46.5945429274323,-23.6513540724636 -46.5946463736759,-
 23.651426180933 -46.5947512740013,-23.6514927924674 -
 46.5948286333571,-23.6515472989379 -46.5949821524477,-
 23.6516376557306 -46.5950703905447,-23.6516464873356 -
 46.5952439073072,-23.6516697440666 -46.595439009812,-
 23.651759976728 -46.5956243126959,-23.6519021954411 -
 46.5957480928859,-23.6520639653291 -46.5957897522568,-
 23.6521560420063 -46.5958169956095,-23.6522223043586 -
 46.5958494295855,-23.6522803953258 -46.5958798611912,-
 23.6523190308787 -46.5960061924017,-23.6524167287508 -
 46.5961182697496,-23.6525015903296 -46.5962508473141,-
 23.6526196345348 -46.5963933174944,-23.6527398884044 -
 46.5964786833739,-23.6528023022506 -46.5965640796953,-
 23.6528435385492 -46.5966531377829,-23.6528675250327 -
 46.596758069128,-23.6528849629945 -46.5968059430717,-
 23.6528870231322 -46.5969180907189,-23.6528859599385 -
 46.5969957615557,-23.6528857988094 -46.5970519608442,-
 23.6528877730998 -46.597112387972,-23.6528954528077 -
 46.5971358090019,-23.6528824383769 -46.5971954787619,-
 23.6528850159835 -46.5973635822845,-23.6529300165365 -
 46.5974574473864,-23.6529501214025 -46.597639591377,-
 23.6530052316496 -46.597761001447,-23.6530090868431 -
 46.5978304601903,-23.6530179482438 -46.5978619719961,-
 23.6530431663822 -46.5979885667509,-23.6530650798347 -
 46.5980910429212,-23.6530849429069 -46.5981555974372,-
 23.6530999662193 -46.598289371497,-23.6530972926554 -
 46.5983934847958,-23.6530962190172 -46.598516148159,-
 23.6530635761589 -46.598803061055,-23.65299263367 -
 46.5989636246179,-23.6529630845351 -46.5990468303895,-
 23.6529552529369 -46.5990923687981,-23.6529634988388 -
 46.5992329997916,-23.6530073721243 -46.5993296178907,-
 23.6530414924193 -46.5993696474374,-23.6530637414813 -
 46.5994462584999,-23.6531361648018 -46.5995054903695,-
 23.6531808746042 -46.5995779328015,-23.653221963045 -
 46.5996392090893,-23.6532788556049 -46.5997481060966,-
 23.6533596612502 -46.599820909131,-23.6534303811653 -
 46.5998933729889,-23.6534732117217 -46.6000743950162,-
 23.6535689615134 -46.6001275505544,-23.6535806166504 -
 46.6001867404523,-23.6536218416037 -46.6003521096053,-
 23.6536759134442 -46.6004767540441,-23.6536910148507 -
 46.600571656509,-23.6537109512615 -46.6007136967255,-
 23.6537147150752 -46.6008674970547,-23.6537514775981 -
 46.6009719926556,-23.6537817760657 -46.6010748728293,-
 23.6538347500693 -46.6011416375598,-23.6538758963892 -
 46.6012128898338,-23.6539745212311 -46.6012336740857,-
 23.6540004543719 -46.6012231496184,-23.6540280621067 -
 46.6012548616313,-23.6540722538445 -46.601192420418,-
 23.6542095273206 -46.6011632577346,-23.6542737502375 -
 46.6013653540545,-23.6543355244932 -46.6017392962398,-
 23.6544580470681 -46.6017931709226,-23.654475508703 -

46.6019002615168,-23.6545088915542 -46.6022602149958,-
 23.6546193282688 -46.6023902510496,-23.6546418778641 -
 46.6024842102572,-23.6546783914543 -46.6023487298714,-
 23.6548865869893 -46.6023162847823,-23.6549490987422 -
 46.6024122721087,-23.6549857162962 -46.6024138602264,-
 23.654987325329 -46.6024205232593,-23.654995112793 -
 46.6024277810121,-23.6550034359252 -46.602436614782,-
 23.6550123748825 -46.6024463208285,-23.6550204920943 -
 46.6024549277556,-23.6550269049142 -46.6024648309438,-
 23.6550351103892 -46.6024756207114,-23.6550436679084 -
 46.602482672529,-23.6550511804407 -46.6024935107094,-
 23.6550637107863 -46.6024984115966,-23.6550716970722 -
 46.6025027320678,-23.6550803214798 -46.6025110734515,-
 23.6550971218772 -46.6025147044854,-23.6551054825042 -
 46.6025172804081,-23.6551157504019 -46.6025205809785,-
 23.6551291714089 -46.6025233165366,-23.6551444946191 -
 46.6025254474728,-23.6551584695373 -46.6025274825903,-
 23.6551726260519 -46.6025299946041,-23.6551856940005 -
 46.6025317026552,-23.6551971448094 -46.6025367279765,-
 23.655207297077 -46.6025424900501,-23.6552215956604 -
 46.6025489360634,-23.6552357065656 -46.602555456992,-
 23.6552479203347 -46.6025625495365,-23.6552587736492 -
 46.6025688425192,-23.6552683709901 -46.6025742302176,-
 23.6552760813305 -46.6025835001084,-23.6552886278847 -
 46.602591350409,-23.6552973060923 -46.6025992987305,-
 23.6553059832858 -46.6026070510133,-23.6553146625061 -
 46.6026146865716,-23.6553218077833 -46.6026284565824,-
 23.6553335853776 -46.6026399347257,-23.6553423163711 -
 46.6026481441022,-23.655348281775 -46.6026614549167,-
 23.655354555637 -46.6026711180881,-23.6553591514626 -
 46.6026815720219,-23.6553642809277 -46.6026920292576,-
 23.6553696812667 -46.6027020018964,-23.6553755381307 -
 46.6027117652914,-23.6553803135229 -46.6027214295668,-
 23.6553849996366 -46.6027316863641,-23.6553900408339 -
 46.6027428341451,-23.6553957952397 -46.602754475328,-
 23.6554018154509 -46.6027665978082,-23.6554071082605 -
 46.6027795991677,-23.6554121210714 -46.6027928945879,-
 23.65541713084 -46.6028066768074,-23.6554218646644 -
 46.6028199700285,-23.6554266938476 -46.6028326663269,-
 23.6554308067797 -46.6028438857234,-23.6554343931676 -
 46.6028538286599,-23.6554378121501 -46.6028715426877,-
 23.6554434083342 -46.6028890573753,-23.6554487356692 -
 46.602906863923,-23.6554538793778 -46.6029232034739,-
 23.6554593091655 -46.6029379725052,-23.655464574589 -
 46.6029527492416,-23.6554704720516 -46.6029686075009,-
 23.6554766292354 -46.6029855858044,-23.655486206343 -
 46.6030020795132,-23.6554962399753 -46.6030168066629,-
 23.6555061112719 -46.6030294665894,-23.6555152815255 -
 46.6030462928875,-23.6555284723141 -46.6030540430112,-
 23.6555369709264 -46.6030620023838,-23.6555465510086 -
 46.6030690553626,-23.6555541538019 -46.6030788264269,-
 23.6555675981683 -46.6030838815234,-23.6555801882853 -
 46.6030840984158,-23.6555899387543 -46.6030847062879,-
 23.6555995948763 -46.6030862920995,-23.6556170972344 -
 46.603086604811,-23.6556266661064 -46.603087316147,-
 23.6556448096301 -46.6030887070802,-23.6556543673493 -
 46.6030896706516,-23.6556690767538 -46.6030909216796,-
 23.6556832413676 -46.6030914689561,-23.6556959684145 -
 46.6030921968635,-23.6557074293524 -46.6030934963819,-
 23.6557175298343 -46.603094114162,-23.6557279985797 -

46.6030949709094,-23.6557419866659 -46.6030983001758,-
 23.6557577552345 -46.6031040810489,-23.655773588747 -
 46.6031092727597,-23.6557813010932 -46.6031162222309,-
 23.6557884534398 -46.6031237620256,-23.6557957802855 -
 46.6031315925797,-23.6558028332146 -46.6031393196108,-
 23.6558094356995 -46.6031499156471,-23.6558181757759 -
 46.6031631967572,-23.6558300486777 -46.6031790429075,-
 23.6558432495878 -46.6031944870732,-23.6558556419286 -
 46.6032091305679,-23.6558666880068 -46.6032218918658,-
 23.6558761281023 -46.6032367325064,-23.6558872624412 -
 46.6032499013006,-23.6558979625592 -46.6032663058676,-
 23.6559087195049 -46.6032841697337,-23.6559185583235 -
 46.6033018276541,-23.6559275865444 -46.6033190802855,-
 23.6559355353214 -46.6033354397273,-23.6559425903081 -
 46.6033490358868,-23.6559481387314 -46.6033582002159,-
 23.6559520172485 -46.6033729792265,-23.6559580952496 -
 46.6033910094231,-23.6559654941566 -46.6034099251074,-
 23.6559731548088 -46.6034274652062,-23.6559805587818 -
 46.6034434259718,-23.6559870760639 -46.6034580034445,-
 23.6559927046274 -46.6034702163192,-23.6559973643225 -
 46.6034823311744,-23.6560020250308 -46.6034941420605,-
 23.6560058761572 -46.6035110665211,-23.6560110289181 -
 46.6035295438948,-23.6560149013693 -46.6035470377627,-
 23.6560185130858 -46.6035627694668,-23.6560223236389 -
 46.6035771288865,-23.6560261483894 -46.6035900113951,-
 23.656029446603 -46.6036066175775,-23.6560326159832 -
 46.6036216598389,-23.6560361627553 -46.6036361062711,-
 23.6560390835711 -46.6036503478545,-23.6560412840822 -
 46.6036634065872,-23.6560429550144 -46.6036757736719,-
 23.6560441815881 -46.6036865724306,-23.6560454243892 -
 46.6037007060848,-23.6560468132866 -46.6037126909986,-
 23.6560488565377 -46.603724884066,-23.6560518909655 -
 46.6037363975981,-23.6560554742413 -46.6037480201625,-
 23.6560599594166 -46.6037594510917,-23.6560648077856 -
 46.6037703049108,-23.6560705651544 -46.6037806774383,-
 23.6560770499259 -46.6037900785721,-23.656084267172 -
 46.60379839928,-23.6560913149924 -46.6038090218098,-
 23.6561022220152 -46.6038169427298,-23.6561086418516 -
 46.6038255608056,-23.6561159575017 -46.6038346689845,-
 23.6561232680793 -46.6038441637402,-23.6561301231415 -
 46.6038533534232,-23.6561360783315 -46.6038698395683,-
 23.6561454798223 -46.6038809841564,-23.6561509632651 -
 46.6038931816414,-23.6561543588447 -46.6039050718505,-
 23.656156673969 -46.6039153805175,-23.6561579218257 -
 46.6039319702027,-23.6561597367977 -46.6039459089308,-
 23.6561612179923 -46.603959446767,-23.6561619809116 -
 46.6039698182132,-23.6561603384235 -46.6039840025449,-
 23.6561578437469 -46.6040004270292,-23.6561541519467 -
 46.6040099074794,-23.6561517962547 -46.6040206599924,-
 23.6561492467906 -46.6040317054649,-23.6561466039908 -
 46.6040428478559,-23.6561438698842 -46.6040537864961,-
 23.6561405057657 -46.6040655919003,-23.6561358684353 -
 46.6040771924517,-23.6561305108014 -46.6040884956368,-
 23.6561248853361 -46.6040996016785,-23.6561191716075 -
 46.6041103090293,-23.6561129201876 -46.6041203291347,-
 23.6561065855775 -46.6041301576039,-23.656100614162 -
 46.604140569789,-23.6560942754923 -46.6041512804399,-
 23.6560882949443 -46.6041618071649,-23.6560833096307 -
 46.6041722512888,-23.6560795894114 -46.6041845754225,-
 23.6560772945772 -46.6041976011189,-23.6560762567202 -

46.604210342667,-23.656076034529 -46.6042219255942,-
 23.6560772691755 -46.6042335239422,-23.6560797679014 -
 46.6042444537718,-23.6560837183922 -46.6042543219003,-
 23.656089034415 -46.6042627340432,-23.6560955394457 -
 46.60427114839,-23.6561022250589 -46.6042796706717,-
 23.65610972228 -46.6042880971369,-23.656117401098 -
 46.604295944293,-23.6561258083351 -46.6043043883848,-
 23.6561349318154 -46.6043132256611,-23.6561441415277 -
 46.6043215662271,-23.6561528145643 -46.6043302922667,-
 23.656160941793 -46.6043392099421,-23.6561687058258 -
 46.6043487025223,-23.6561753802725 -46.6043606368022,-
 23.6561813070191 -46.6043714410837,-23.6561830012288 -
 46.6043820427149,-23.6561841557185 -46.6043921443296,-
 23.6561845026581 -46.6044034067672,-23.65618357334 -
 46.6044154467586,-23.6561820941544 -46.604428072669,-
 23.6561804282965 -46.6044411842749,-23.6561783961979 -
 46.604454287067,-23.6561756417668 -46.6044678722493,-
 23.6561722502205 -46.6044811545562,-23.656168139386 -
 46.6044934544545,-23.6561638581155 -46.6045050627006,-
 23.6561591324904 -46.604516183047,-23.6561545925216 -
 46.6045333498113,-23.6561474614727 -46.6045482720195,-
 23.6561411663861 -46.6045630851887,-23.6561339693986 -
 46.6045740138968,-23.6561297926213 -46.6045867950763,-
 23.6561247839379 -46.6045998714177,-23.6561198625005 -
 46.6046137396334,-23.656115564983 -46.6046202207186,-
 23.6561137638483 -46.6046285902555,-23.6561114378983 -
 46.6046445268132,-23.6561079316885 -46.6046616363091,-
 23.656104142424 -46.6046789473537,-23.6561008025849 -
 46.6046962694153,-23.6560983656583 -46.6047139890668,-
 23.6560963761271 -46.6047311305117,-23.6560952053066 -
 46.6047474018931,-23.6560950368244 -46.6047632822948,-
 23.6560949626919 -46.6047793576353,-23.6560947962364 -
 46.6047955309959,-23.6560946287642 -46.6048425598353,-
 23.6560924260257 -46.6048581340538,-23.6560913617229 -
 46.6048888705736,-23.6560876119271 -46.604903935956,-
 23.6560850177408 -46.6049182215828,-23.6560827928392 -
 46.604931434495,-23.6560810305592 -46.604945225611,-
 23.6560784495649 -46.6049582281558,-23.6560755155245 -
 46.604978071186,-23.6560707948889 -46.6049903908927,-
 23.6560681388258 -46.6050009649671,-23.656067035988 -
 46.605015263814,-23.6560658945746 -46.6050321034749,-
 23.6560640947266 -46.605050521379,-23.6560630912571 -
 46.6050697190371,-23.6560617184985 -46.6050893087759,-
 23.6560603416768 -46.6051075284338,-23.6560591596481 -
 46.6051218327887,-23.6560584696821 -46.6051332956561,-
 23.6560578994471 -46.6051465261955,-23.6560575818117 -
 46.6051592523056,-23.6560560954629 -46.605170399069,-
 23.6560537224425 -46.6051811449336,-23.656050631151 -
 46.6051917013699,-23.6560480836378 -46.605202849234,-
 23.6560458009066 -46.6052143946897,-23.6560439655706 -
 46.6052268311451,-23.6560428434278 -46.6052399625598,-
 23.6560424365083 -46.6052539871789,-23.6560429233643 -
 46.6052682122474,-23.6560437693542 -46.6052822423776,-
 23.6560447076646 -46.6052961755898,-23.6560457372806 -
 46.6053094237622,-23.6560468642938 -46.605321200528,-
 23.6560479162443 -46.6053341568442,-23.6560492268841 -
 46.6053496694045,-23.656051143164 -46.6053675443728,-
 23.6560538476965 -46.6053874854841,-23.6560571629442 -
 46.605408509229,-23.6560608281857 -46.605430412953,-
 23.6560643037031 -46.6054517318631,-23.6560680561838 -

46.6054722644069,-23.6560716362021 -46.6054906405047,-
 23.656075238557 -46.6055071476032,-23.6560783184547 -
 46.6055207118879,-23.6560812482312 -46.6055328972744,-
 23.6560836504744 -46.6055490156005,-23.6560870053035 -
 46.6055667132765,-23.6560912467971 -46.6055849164889,-
 23.6560967472908 -46.605602933584,-23.6561030624356 -
 46.6056200773171,-23.6561101090491 -46.6056358454598,-
 23.6561168990036 -46.6056493646484,-23.6561241637706 -
 46.6056612207998,-23.6561317166746 -46.6056717949705,-
 23.6561386507401 -46.6056819693436,-23.6561449568271 -
 46.6056918386316,-23.6561503630463 -46.6057074933271,-
 23.6561558899292 -46.6057276668836,-23.6561621827163 -
 46.6057469736939,-23.6561697487203 -46.6057642397189,-
 23.6561787807117 -46.6057794462155,-23.6561877437375 -
 46.6057918772714,-23.6561942070405 -46.6058016551622,-
 23.6562001560161 -46.6058185280106,-23.6562091017721 -
 46.6058377588639,-23.6562184746073 -46.6058573685702,-
 23.6562267598809 -46.605876951816,-23.6562328781587 -
 46.6058948510741,-23.6562375690387 -46.6059111599538,-
 23.6562404703403 -46.6059330571009,-23.6562434040359 -
 46.6059518198005,-23.6562465508143 -46.6059708798702,-
 23.6562499654173 -46.6059903287143,-23.6562531050808 -
 46.6060100727232,-23.6562563319859 -46.6060293288363,-
 23.6562597445501 -46.6060478107114,-23.6562639778604 -
 46.6060654070954,-23.6562679494365 -46.6060816245776,-
 23.6562713934837 -46.606095775912,-23.6562742268217 -
 46.6061143370638,-23.6562769241548 -46.6061272526031,-
 23.6562748939461 -46.6061419292013,-23.6562725745771 -
 46.6061573833455,-23.6562697053316 -46.6061736216523,-
 23.6562668279577 -46.6061892806585,-23.6562646790083 -
 46.606205438589,-23.6562632473088 -46.6062213178977,-
 23.6562630827344 -46.6062372027206,-23.6562633696152 -
 46.6062525159642,-23.6562650169602 -46.6062674470524,-
 23.6562674809896 -46.606280423247,-23.6562704167931 -
 46.6062955569945,-23.656273420536 -46.6063058117794,-
 23.6562782809022 -46.6063190303396,-23.6562850069074 -
 46.6063339251749,-23.6562925282621 -46.6063499070604,-
 23.6563007607704 -46.6063659902772,-23.656309263135 -
 46.6063815844966,-23.6563178608691 -46.6063965806684,-
 23.6563256520754 -46.6064094974553,-23.6563317490809 -
 46.6064240905183,-23.656338641435 -46.6064418180319,-
 23.6563453206916 -46.6064606182574,-23.6563515373129 -
 46.6064794129694,-23.6563573024749 -46.6064984004146,-
 23.6563627947285 -46.6065168922435,-23.6563678406033 -
 46.6065337166223,-23.6563728134581 -46.6065490651794,-
 23.656377350096 -46.6065628376879,-23.6563812709506 -
 46.6065749317144,-23.6563842158736 -46.6065850543004,-
 23.6563862782046 -46.606595264979,-23.6563875268968 -
 46.6066093865495,-23.6563879223202 -46.6066238990989,-
 23.6563882233866 -46.6066391803681,-23.6563872522434 -
 46.6066551433678,-23.6563859128202 -46.6066716779425,-
 23.6563832129281 -46.6066878204343,-23.6563805170991 -
 46.6067038726273,-23.6563784543239 -46.6067194413365,-
 23.6563769383763 -46.6067337446047,-23.6563761579688 -
 46.6067544169976,-23.6563751309219 -46.6067673656302,-
 23.6563758093998 -46.6067799221811,-23.6563764919419 -
 46.6067913983001,-23.6563770050791 -46.6068099451331,-
 23.6563785285399 -46.6068277364879,-23.6563824077034 -
 46.6068367181359,-23.6563873715359 -46.6068459134783,-
 23.6563937779964 -46.6068549149872,-23.6564003670718 -

46.6068636235388,-23.6564070494867 -46.6068715379975,-
 23.6564129274097 -46.6068794524568,-23.6564188053322 -
 46.6068871697725,-23.6564245949955 -46.6069033764333,-
 23.6564351729857 -46.6069192592447,-23.6564433161572 -
 46.6069291153615,-23.6564476387975 -46.6069445257271,-
 23.6564572317092 -46.6069618139325,-23.6564680693868 -
 46.6069778333904,-23.6564793717319 -46.6069922767983,-
 23.6564900582982 -46.6070046562597,-23.6565003147508 -
 46.6070150532433,-23.656508785704 -46.6070234876099,-
 23.6565170964021 -46.6070399971819,-23.656528393658 -
 46.6070579881,-23.6565405785786 -46.6070767631862,-
 23.6565527553654 -46.6070953367172,-23.656564482726 -
 46.6071141998993,-23.6565758458695 -46.6071303096792,-
 23.6565865151415 -46.6071431494686,-23.6565943286339 -
 46.6071580664526,-23.656603655731 -46.607166561335,-
 23.6566088954991 -46.6071750606321,-23.656614496432 -
 46.6071834608058,-23.6566200080896 -46.6071926429383,-
 23.6566253310319 -46.6072020266305,-23.6566311033971 -
 46.6072127837163,-23.6566369518215 -46.6072234427824,-
 23.6566428012616 -46.6072349741031,-23.6566478289301 -
 46.6072460098035,-23.656652410224 -46.6072567514425,-
 23.6566569945668 -46.6072666042747,-23.65666104631 -
 46.6072800013022,-23.656666325534 -46.6072891646801,-
 23.6566701135179 -46.6072988159547,-23.6566737158357 -
 46.6073086632712,-23.6566773161195 -46.6073257223835,-
 23.656685447047 -46.6073396326956,-23.6566926172999 -
 46.6073516706831,-23.6566989942458 -46.6073630379781,-
 23.6567066423853 -46.6073732400627,-23.6567152056367 -
 46.6073828451949,-23.6567230526568 -46.6073910537571,-
 23.6567289275008 -46.6074034509304,-23.6567406285792 -
 46.6074153557948,-23.6567521541572 -46.6074253938524,-
 23.6567633378859 -46.6074346367087,-23.6567736268342 -
 46.6074436713839,-23.656782924611 -46.6074507202594,-
 23.6567901660212 -46.6074559100524,-23.6567976976222 -
 46.6074672566031,-23.6568116671609 -46.6074783046789,-
 23.6568252785835 -46.6074889419099,-23.6568373591201 -
 46.6074982883161,-23.6568480985037 -46.6075058460663,-
 23.6568568697794 -46.6075154105925,-23.6568694129544 -
 46.6075221598953,-23.6568762059545 -46.6075295039465,-
 23.6568835346015 -46.6075372323553,-23.6568902271421 -
 46.6075459376618,-23.6568966386408 -46.6075561044512,-
 23.6569023125571 -46.6075677327235,-23.6569072488907 -
 46.6075801385404,-23.6569116353414 -46.6075928340053,-
 23.6569156575755 -46.6076046450756,-23.6569195083771 -
 46.6076157655852,-23.6569230051303 -46.607625904783,-
 23.6569264217593 -46.6076350626689,-23.6569297582647 -
 46.6076513277312,-23.6569370846661 -46.6076627654874,-
 23.6569424744823 -46.6076741008082,-23.6569475041492 -
 46.607685433922,-23.6569523532328 -46.607696665704,-
 23.6569569324585 -46.6077073016341,-23.6569608857454 -
 46.6077174331094,-23.6569636703292 -46.6077362917548,-
 23.6569666352839 -46.6077522702613,-23.6569665598224 -
 46.6077659711045,-23.6569646116311 -46.6077768832044,-
 23.6569590802607 -46.6077876608515,-23.6569505702942 -
 46.6077995034788,-23.6569409656455 -46.6078109683728,-
 23.6569325388502 -46.6078189365308,-23.6569267671111 -
 46.6078306855488,-23.6569175246421 -46.6078422429395,-
 23.6569086453715 -46.6078561715965,-23.6569012766448 -
 46.6078677159728,-23.656899350818 -46.6078778408219,-
 23.6569015936437 -46.6078906641232,-23.6569080527006 -

46.6079037309414,-23.6569183922473 -46.6079143582813,-
 23.6569296601304 -46.6079242036643,-23.6569411167313 -
 46.6079323429481,-23.6569493401346 -46.6079395856922,-
 23.6569563989038 -46.6079475256239,-23.6569643534664 -
 46.6079559644936,-23.6569730252735 -46.6079646071349,-
 23.6569823270851 -46.607973743194,-23.6569918946847 -
 46.6079831677967,-23.6570010077762 -46.6079922817763,-
 23.657008769549 -46.6080011831533,-23.6570151789863 -
 46.6080167830766,-23.6570242280011 -46.6080275347076,-
 23.6570296249085 -46.6080393140269,-23.6570388941691 -
 46.6080523897029,-23.6570499560319 -46.6080662583819,-
 23.6570617320869 -46.6080801270633,-23.6570735081405 -
 46.6080938085389,-23.6570860085571 -46.6081063082446,-
 23.6570980697215 -46.6081179235555,-23.6571099594563 -
 46.6081290421384,-23.6571213125282 -46.6081396606803,-
 23.6571318580636 -46.6081493815759,-23.6571411486747 -
 46.6081620718128,-23.6571527563433 -46.6081728753595,-
 23.6571623969291 -46.6081850578274,-23.6571725650211 -
 46.6081975365687,-23.6571829106431 -46.6082099161867,-
 23.6571931669899 -46.6082219037225,-23.6572034274043 -
 46.6082328174459,-23.6572140601721 -46.608243237753,-
 23.6572244271512 -46.6082523815795,-23.6572346267709 -
 46.6082601409653,-23.6572438474273 -46.6082665214313,-
 23.6572525405769 -46.6082716154768,-23.6572602537463 -
 46.6082798981006,-23.6572721780531 -46.6082907038745,-
 23.657281999212 -46.6083031903649,-23.6572929768631 -
 46.608317431298,-23.657303123581 -46.6083320709439,-
 23.657313807976 -46.6083473031363,-23.6573248474307 -
 46.6083624505627,-23.6573369713961 -46.6083774063672,-
 23.6573494585594 -46.6083912706891,-23.6573608734166 -
 46.6084031580244,-23.65737095425 -46.6084169519403,-
 23.6573846274032 -46.6084238015453,-23.6573915999248 -
 46.6084313395082,-23.6573987459072 -46.6084395592022,-
 23.6574055236027 -46.6084483692331,-23.6574124757762 -
 46.6084574755373,-23.6574196054795 -46.6084672690952,-
 23.657426818352 -46.608476966842,-23.6574342128236 -
 46.6084858870471,-23.657442157181 -46.6084933336219,-
 23.6574498459248 -46.6084996986508,-23.6574572749857 -
 46.6085093525005,-23.6574690947435 -46.6085140644246,-
 23.6574776245943 -46.6085204471281,-23.6574864983142 -
 46.6085288554231,-23.657500678869 -46.6085377681848,-
 23.6575160281223 -46.6085430571949,-23.6575236489551 -
 46.6085488352073,-23.6575311744093 -46.6085549028661,-
 23.657538335646 -46.6085676196861,-23.6575521102666 -
 46.6085794432719,-23.6575649911305 -46.6085912580235,-
 23.6575771496635 -46.60859949541,-23.6575853720092 -
 46.608607630358,-23.6575932342068 -46.6086170583616,-
 23.6576026181281 -46.6086255964427,-23.6576113791672 -
 46.6086330529767,-23.6576198805244 -46.6086393277329,-
 23.6576279426347 -46.6086447236116,-23.6576362847757 -
 46.6086497307195,-23.6576449018602 -46.6086545450991,-
 23.6576537918533 -46.6086593605841,-23.6576627721372 -
 46.6086648644285,-23.657671925881 -46.6086704707135,-
 23.6576814397721 -46.6086773490679,-23.6576907598527 -
 46.6086845181735,-23.6576998060068 -46.6086913799605,-
 23.6577077717182 -46.6086966118376,-23.6577187343379 -
 46.6087034636845,-23.6577258874276 -46.6087113034788,-
 23.6577336623802 -46.6087189461264,-23.6577413490762 -
 46.6087263883136,-23.657748676642 -46.6087334362066,-
 23.6577558276951 -46.6087405810171,-23.657762887439 -

46.6087474306594,-23.6577698599439 -46.6087603314139,-
 23.6577826393073 -46.608771542608,-23.6577935398524 -
 46.6087828551394,-23.6578047102526 -46.6087937656446,-
 23.6578150721011 -46.6088018939904,-23.6578223925397 -
 46.6088104155276,-23.6578297991985 -46.6088190295636,-
 23.6578367533831 -46.6088271446554,-23.6578429903254 -
 46.6088345702833,-23.6578489635168 -46.6088484369073,-
 23.6578605589098 -46.608860328742,-23.657871000868 -
 46.608870449563,-23.6578809193954 -46.608880170566,-
 23.657890209954 -46.6088906613805,-23.6578983185848 -
 46.6089017314871,-23.6579056987791 -46.608912392937,-
 23.6579117286749 -46.6089224463722,-23.6579161394338 -
 46.6089323962626,-23.6579200997537 -46.6089427426588,-
 23.657924417167 -46.6089580870491,-23.6579285923861 -
 46.6089698662055,-23.6579298246306 -46.6089837543277,-
 23.6579271519622 -46.6089955906261,-23.657925042412 -
 46.6090100779248,-23.6579232665472 -46.6090234704133,-
 23.6579201475078 -46.6090335423229,-23.657918056274 -
 46.6090434270282,-23.6579166894048 -46.6090578229329,-
 23.6579154563006 -46.6090720316334,-23.6579149475603 -
 46.6090853736088,-23.6579157120558 -46.6090958806947,-
 23.6579171381042 -46.6091062049969,-23.6579196496821 -
 46.6091192001891,-23.6579241201855 -46.6091276908117,-
 23.6579289986715 -46.6091365912002,-23.6579353177452 -
 46.6091451975249,-23.6579416398717 -46.6091535153107,-
 23.6579484165073 -46.6091640083556,-23.6579567057008 -
 46.6091731070007,-23.6579632033189 -46.6091829898192,-
 23.6579696927938 -46.6091933472765,-23.6579749131018 -
 46.6092061497486,-23.6579796565067 -46.6092225911745,-
 23.6579853554529 -46.6092407089135,-23.6579918497142 -
 46.609253825344,-23.6579982153031 -46.6092621188279,-
 23.6580030055257 -46.6092716106722,-23.6580095893572 -
 46.6092782400007,-23.6580145774656 -46.6092862548925,-
 23.6580206348173 -46.6092889390472,-23.6580236772348 -
 46.6092880903331,-23.6580344320672 -46.6092817645645,-
 23.6580462371056 -46.6092755884261,-23.6580542478773 -
 46.6092723043133,-23.6580582552989 -46.6092662295105,-
 23.658066535926 -46.6092603640107,-23.6580758980116 -
 46.609259321134,-23.658078798527 -46.60925924554,-
 23.6580886423041 -46.6092608746635,-23.6580935920341 -
 46.6092674501762,-23.6581021928087 -46.6092705186836,-
 23.6581045991164 -46.6092838422209,-23.6581118655781 -
 46.6092949617653,-23.6581152719111 -46.6093077432581,-
 23.6581182997738 -46.6093232560969,-23.6581202156388 -
 46.6093388581169,-23.6581214081547 -46.6093453308617,-
 23.6581216118439 -46.609355920516,-23.6581217727789 -
 46.6093682701398,-23.658121554225 -46.6093814975378,-
 23.6581209653437 -46.6093952272004,-23.6581213645745 -
 46.6094125022198,-23.6581230815245 -46.609431567048,-
 23.6581268568461 -46.6094416942234,-23.6581292801451 -
 46.6094522179065,-23.6581320605361 -46.609465100741,-
 23.658135358241 -46.6094775992257,-23.6581392920553 -
 46.6094926628526,-23.6581445537674 -46.609506248419,-
 23.6581491987104 -46.6095190575494,-23.658154483835 -
 46.6095333314799,-23.6581593022315 -46.6095484754488,-
 23.6581631182608 -46.6095652669977,-23.6581653820309 -
 46.609583304092,-23.6581652849929 -46.6095942758884,-
 23.6581646292183 -46.6096074152144,-23.6581648539562 -
 46.6096197648405,-23.6581646353821 -46.6096298688103,-
 23.6581651625535 -46.6096411567773,-23.6581663095449 -

46.6096542246092,-23.6581687022856 -46.6096673256012,-
 23.6581738037606 -46.6096779001369,-23.6581807375304 -
 46.6096872202879,-23.6581893097769 -46.6096918925226,-
 23.6581945891029 -46.6097044027814,-23.6582154996771 -
 46.6097097556429,-23.6582203204193 -46.6097179898224,-
 23.6582282718254 -46.6097271205681,-23.6582373878526 -
 46.6097367469507,-23.658246950244 -46.6097473668167,-
 23.6582575859469 -46.6097579888952,-23.6582684022313 -
 46.6097692013168,-23.6582793929879 -46.6097810085032,-
 23.6582909193813 -46.6097918211037,-23.6583012821707 -
 46.6098008460999,-23.6583097671729 -46.6098087762763,-
 23.6583169090075 -46.6098164046501,-23.6583234218582 -
 46.6098239305812,-23.658329574562 -46.6098286047395,-
 23.6583330227241 -46.6098370879732,-23.6583392808714 -
 46.6098491461235,-23.6583472828482 -46.609861583097,-
 23.6583541972568 -46.6098741995332,-23.6583597552601 -
 46.6098829732209,-23.6583637277348 -46.6098923273017,-
 23.6583670620609 -46.6099040294845,-23.6583700107823 -
 46.6099167656876,-23.6583693366544 -46.6099212547919,-
 23.6583676645706 -46.6099311118799,-23.6583640403642 -
 46.609940402947,-23.6583622280905 -46.609951484939,-
 23.6583625644744 -46.609962610047,-23.6583664222131 -
 46.6099722021839,-23.658373185562 -46.6099812172464,-
 23.6583808579322 -46.6099904383037,-23.6583893408856 -
 46.6099982815286,-23.6583973866396 -46.6100068075907,-
 23.6584051543912 -46.6100161366233,-23.6584144489449 -
 46.6100240712397,-23.6584219519321 -46.6100308406506,-
 23.6584303700512 -46.6100373226303,-23.6584393329722 -
 46.6100459411913,-23.658446648247 -46.6100551379341,-
 23.6584531447903 -46.6100638346178,-23.6584588338046 -
 46.6100723418922,-23.6584650666022 -46.6100869818056,-
 23.658475750815 -46.6100976842611,-23.6584851213963 -
 46.6101063249412,-23.6584942424906 -46.6101151793568,-
 23.658504806206 -46.6101247166102,-23.6585150919182 -
 46.6101326457105,-23.6585221434433 -46.610143230249,-
 23.6585298897986 -46.6101553897737,-23.6585381616044 -
 46.6101637868731,-23.6585434022122 -46.6101750420889,-
 23.6585498773595 -46.6101857169141,-23.658556990655 -
 46.6101950183275,-23.6585640279176 -46.6102042040285,-
 23.6585696215395 -46.6102142741393,-23.6585753865766 -
 46.6102267155753,-23.658582662118 -46.6102374718417,-
 23.6585884200237 -46.6102531557454,-23.6585962939895 -
 46.6102722958524,-23.6586062090007 -46.6102944989708,-
 23.6586180788393 -46.6103192838386,-23.6586326309259 -
 46.6103431655034,-23.6586454766436 -46.6103601170708,-
 23.6586527956091 -46.6103810598964,-23.6586578155303 -
 46.6104138471986,-23.6586693947566 -46.6104453613257,-
 23.6586810775095 -46.610472044731,-23.6586905528925 -
 46.6104935031124,-23.658697644401 -46.6105116980144,-
 23.6587024219538 -46.610528110826,-23.6587057731833 -
 46.6105438308482,-23.6587085897951 -46.6105601345794,-
 23.6587110391284 -46.6105764294633,-23.6587127661308 -
 46.6105907550587,-23.6587137911775 -46.6106026312094,-
 23.6587149319832 -46.6106154964286,-23.6587167849294 -
 46.6106318915476,-23.6587186914894 -46.610645644496,-
 23.6587209867196 -46.6106567453194,-23.6587228580005 -
 46.6106749181089,-23.6587258297111 -46.6106892614029,-
 23.6587282994067 -46.6106994800289,-23.6587301798539 -
 46.6107120522904,-23.6587321261395 -46.6107301182113,-
 23.6587343765332 -46.6107401275211,-23.6587351755218 -

46.6107502215798,-23.6587348899973 -46.6107618751423,-
 23.6587338658412 -46.6107733315544,-23.6587327534308 -
 46.6107837108299,-23.6587317425185 -46.6107936958048,-
 23.6587305550987 -46.6108038768236,-23.6587293656405 -
 46.6108143485898,-23.6587279022516 -46.610833536574,-
 23.6587257161411 -46.6108435248662,-23.6587247995916 -
 46.6108543061839,-23.658724597219 -46.6108650897139,-
 23.658724575428 -46.6108756816244,-23.6587249168386 -
 46.6108856909338,-23.6587257158177 -46.6108962928002,-
 23.658726869847 -46.6109065114282,-23.6587287502804 -
 46.6109252911601,-23.6587332507965 -46.6109372896728,-
 23.6587363769621 -46.6109488960978,-23.6587395072026 -
 46.6109588339362,-23.6587424741828 -46.6109726156534,-
 23.6587471169527 -46.6109891563703,-23.6587529049736 -
 46.611008058468,-23.658759390865 -46.6110274650595,-
 23.6587670454433 -46.6110462824145,-23.6587746158423 -
 46.6110605675238,-23.6587803370021 -46.6110712036913,-
 23.6587842900437 -46.6110888149151,-23.6587894348059 -
 46.611108201601,-23.6587954641335 -46.611123647491,-
 23.6587999089826 -46.6111373179208,-23.6588034692629 -
 46.6111489265684,-23.65880678007 -46.6111597499334,-
 23.6588100087381 -46.6111781552978,-23.6588159579568 -
 46.6111947070953,-23.6588226488658 -46.6112095936251,-
 23.6588294473897 -46.6112251718433,-23.6588366902334 -
 46.6112339467062,-23.6588407529185 -46.6112433152345,-
 23.6588452609435 -46.6112532785347,-23.6588503045995 -
 46.6112636383499,-23.6588557053425 -46.6112737988023,-
 23.6588608372498 -46.6112833722293,-23.6588660655627 -
 46.6112931394882,-23.6588711112544 -46.6113032063467,-
 23.6588766053432 -46.6113142644923,-23.6588829921502 -
 46.6113260264978,-23.6588908164794 -46.6113382808284,-
 23.6588988162936 -46.6113490537631,-23.6589059284844 -
 46.6113652632849,-23.6589166865506 -46.6113781146055,-
 23.6589254025747 -46.6113902631744,-23.658932771366 -
 46.6113991526688,-23.6589381873882 -46.6114128729145,-
 23.6589458107424 -46.6114236159795,-23.6589504850679 -
 46.6114309138835,-23.6589540212838 -46.6114434091766,-
 23.6589576840585 -46.6114560595707,-23.6589580040228 -
 46.6114695833116,-23.6589575924833 -46.6114876171792,-
 23.6589572243444 -46.6115048142186,-23.6589605673125 -
 46.611520359268,-23.6589651013918 -46.6115308038449,-
 23.6589694176033 -46.6115434370034,-23.6589763298296 -
 46.6115567529987,-23.6589829640459 -46.6115708454261,-
 23.658988958068 -46.6115848287656,-23.6589940501974 -
 46.6115970255727,-23.6589973548529 -46.6116065691406,-
 23.6590001452851 -46.6116230030378,-23.6590052119255 -
 46.6116370755493,-23.6590095807019 -46.6116494827908,-
 23.6590140570984 -46.6116586453394,-23.6590177545159 -
 46.6116693862046,-23.6590222482413 -46.6116811072927,-
 23.6590267317714 -46.6116936070256,-23.6590307556893 -
 46.6117059118214,-23.6590348719362 -46.61171713616,-
 23.6590388188143 -46.6117273802769,-23.6590427758865 -
 46.6117445136205,-23.65904891887 -46.6117544548177,-
 23.6590521566701 -46.6117713788374,-23.6590572181965 -
 46.6117868269905,-23.6590618435586 -46.6118012982426,-
 23.6590667499877 -46.611813308978,-23.6590708692843 -
 46.6118237469308,-23.6590746437285 -46.6118329105948,-
 23.6590784314262 -46.6118465195736,-23.6590849722663 -
 46.6118586604336,-23.659091708981 -46.611870013796,-
 23.659098182978 -46.611880474997,-23.6591038535308 -

46.6118898291746,-23.6591071877303 -46.6119016438716,-
 23.6591113090589 -46.6119186293976,-23.6591133899435 -
 46.6119326499034,-23.6591135150112 -46.6119441162953,-
 23.6591132151327 -46.6119540143309,-23.6591129315676 -
 46.6119643077762,-23.6591129147965 -46.6119782523986,-
 23.6591148467012 -46.6119890935177,-23.6591195199659 -
 46.6119997408069,-23.6591243758512 -46.6120175979658,-
 23.6591335815619 -46.6120319263246,-23.6591428239792 -
 46.6120400283585,-23.6591479772467 -46.6120481492123,-
 23.6591546654618 -46.6120561698305,-23.6591611741141 -
 46.612070628321,-23.6591730339487 -46.6120832969506,-
 23.6591828354423 -46.6120958243849,-23.6591891166028 -
 46.6121046962111,-23.6591930879249 -46.6121136660601,-
 23.6591970582267 -46.6121297256222,-23.6592035735468 -
 46.6121434171507,-23.6592088492646 -46.6121549389038,-
 23.6592130639232 -46.6121691050465,-23.6592170704649 -
 46.61218161256,-23.659221726379 -46.6121944074987,-
 23.6592258374863 -46.6122059203977,-23.6592293298125 -
 46.61221693765,-23.6592323757815 -46.6122269757863,-
 23.6592355222389 -46.6122368256283,-23.6592393027727 -
 46.6122458935064,-23.6592432720466 -46.6122548677913,-
 23.659247603504 -46.6122693678654,-23.6592548574547 -
 46.6122789513223,-23.6592608983216 -46.6122885259225,-
 23.6592662168594 -46.6122973041655,-23.6592705503539 -
 46.6123130973576,-23.6592793259899 -46.6123288983022,-
 23.6592887336616 -46.6123391557414,-23.6592937741838 -
 46.6123506359536,-23.6593025946907 -46.6123580839622,-
 23.65931037352 -46.6123650573609,-23.6593194215231 -
 46.6123706418382,-23.6593271294388 -46.6123815128832,-
 23.6593342405326 -46.6123931503926,-23.6593398988093 -
 46.6124050819702,-23.6593455540253 -46.6124183825409,-
 23.6593509240881 -46.6124332437206,-23.6593556457931 -
 46.6124471246768,-23.6593603776962 -46.6124596144958,-
 23.6593635889297 -46.6124763292459,-23.6593675689227 -
 46.6124920604505,-23.6593712882404 -46.6125056240889,-
 23.659374127086 -46.6125176304422,-23.6593778851611 -
 46.6125288825152,-23.6593840892533 -46.6125412571305,-
 23.6593938937662 -46.6125501765995,-23.659401747576 -
 46.6125568338013,-23.6594089928086 -46.6125695323877,-
 23.6594212321171 -46.6125798717927,-23.6594329541592 -
 46.6125881040019,-23.6594407248158 -46.612597217307,-
 23.6594483960003 -46.6126056289521,-23.6594548102502 -
 46.612617489104,-23.6594626334537 -46.6126291166673,-
 23.6594674790921 -46.6126403421745,-23.6594715161906 -
 46.6126506821574,-23.6594752915959 -46.6126682176524,-
 23.6594822430105 -46.6126840923037,-23.6594896632201 -
 46.6126967244612,-23.6594964850548 -46.6127092630274,-
 23.6595036690726 -46.6127201274594,-23.6595102383945 -
 46.6127301085822,-23.6595167266058 -46.6127393010956,-
 23.6595228618135 -46.6127481984348,-23.65952890979 -
 46.6127560086666,-23.6595342466594 -46.6127650920846,-
 23.6595394799752 -46.6127763419673,-23.6595455034659 -
 46.6127878825961,-23.6595512530221 -46.6128000025008,-
 23.6595562741281 -46.612811825016,-23.6595610274205 -
 46.6128234503793,-23.6595656924613 -46.6128350746359,-
 23.6595702672102 -46.6128457142371,-23.6595744909962 -
 46.6128628510187,-23.6595809047221 -46.6128742792327,-
 23.6595854815084 -46.6128859034925,-23.6595900562532 -
 46.6128967347115,-23.659593916831 -46.6129068786654,-
 23.6595976942587 -46.6129166316371,-23.6596015660579 -

46.612926089434,-23.6596053506262 -46.6129348655038,-
 23.6596095034999 -46.6129495628054,-23.6596168456328 -
 46.6129603048669,-23.6596214295544 -46.6129713387816,-
 23.6596258298322 -46.6129808010123,-23.6596299755611 -
 46.6129923350106,-23.6596351833549 -46.6130047501056,-
 23.659640291674 -46.6130170749327,-23.6596460330495 -
 46.6130314593437,-23.6596518432878 -46.6130431949295,-
 23.6596575004921 -46.6130543290879,-23.6596620803253 -
 46.6130657528839,-23.6596662959326 -46.6130781580146,-
 23.6596705916263 -46.6130913517582,-23.65967524032 -
 46.613104250327,-23.6596798017826 -46.6131160628932,-
 23.6596837424314 -46.6131264964964,-23.6596871556188 -
 46.6131361448111,-23.6596904866777 -46.6131540702327,-
 23.6596972533704 -46.6131714911412,-23.65970285138 -
 46.6131887248684,-23.6597091737566 -46.6132044827181,-
 23.6597150599828 -46.6132195444398,-23.6597201407315 -
 46.613233920004,-23.659725228622 -46.6132474056101,-
 23.6597296936583 -46.6132607943023,-23.6597342500049 -
 46.6132737920126,-23.6597389007233 -46.6132872875923,-
 23.6597441783751 -46.6133009914053,-23.6597504471856 -
 46.6133151028211,-23.6597579759868 -46.6133351277298,-
 23.6597680619938 -46.6133487412803,-23.6597749638574 -
 46.6133612776903,-23.6597819672368 -46.61337302992,-
 23.6597889787796 -46.6133846830203,-23.6597959010511 -
 46.6133962447468,-23.6598033660881 -46.6134084023669,-
 23.6598114570377 -46.6134214521648,-23.65982035142 -
 46.6134336197599,-23.6598292549864 -46.6134492325565,-
 23.6598392966134 -46.6134644488324,-23.6598489811572 -
 46.6134809427304,-23.659858923304 -46.6134974211183,-
 23.6598676013751 -46.6135130161953,-23.6598761983392 -
 46.6135286256791,-23.6598859690845 -46.6135437384028,-
 23.6598952031855 -46.6135572750075,-23.6599038215789 -
 46.6135733712874,-23.6599133163429 -46.6135915315888,-
 23.6599232411253 -46.6136098879385,-23.6599331638639 -
 46.6136265657136,-23.6599421107517 -46.6136419647617,-
 23.6599507097433 -46.6136551895793,-23.6599578865338 -
 46.6136664395357,-23.6599639099554 -46.6136763160653,-
 23.6599698573758 -46.6136855008952,-23.6599753604859 -
 46.6136941978279,-23.6599810492813 -46.6137085230663,-
 23.6599900206581 -46.6137200704209,-23.6599963118861 -
 46.6137323006118,-23.6600023250946 -46.6137442378435,-
 23.6600084316555 -46.6137557885259,-23.6600149937536 -
 46.6137673469671,-23.6600221878876 -46.6137780187708,-
 23.6600290300442 -46.6137870119961,-23.6600348963534 -
 46.6137953079794,-23.6600398668981 -46.6138055843697,-
 23.660046442263 -46.6138198027333,-23.6600546923217 -
 46.6138341135802,-23.6600624899032 -46.6138473395272,-
 23.660069756967 -46.6138594838988,-23.6600767643864 -
 46.6138703439991,-23.6600829724574 -46.613887032893,-
 23.6600928222248 -46.6139186152419,-23.660110011983 -
 46.6139280897265,-23.6601151508509 -46.6139380521097,-
 23.6601201040316 -46.6139474197059,-23.6601245215914 -
 46.6139559084213,-23.660129219212 -46.6139712061636,-
 23.6601375483162 -46.6139859057945,-23.6601450709259 -
 46.6139986161496,-23.6601502663883 -46.6140089617624,-
 23.6601544931525 -46.6140212944369,-23.6601608664795 -
 46.6140315686305,-23.6601672612463 -46.6140396818862,-
 23.6601733173104 -46.6140472236314,-23.6601807338646 -
 46.6140554714902,-23.6601897685088 -46.6140665409559,-
 23.6601970580146 -46.614077301944,-23.6602031768001 -

46.6140873645789,-23.6602083095313 -46.6140981233519,-
 23.6602142477333 -46.6142216880783,-23.6602494428091 -
 46.6145987890248,-23.6601502449137 -46.615026671663,-
 23.6597397860179 -46.6151741756389,-23.6591620284745 -
 46.6152692405501,-23.6587926034396 -46.6156934128203,-
 23.6585035481314 -46.6157170182824,-23.6585018571786 -
 46.6157831137842,-23.6584556555915 -46.6157893261415,-
 23.6584506241814 -46.6157897574438,-23.658445833653 -
 46.6158379370789,-23.6583883909766 -46.6159776612478,-
 23.6584463788739 -46.6160782135981,-23.6583113559079 -
 46.616135751813,-23.6582340927139 -46.6162659775594,-
 23.6580592232105 -46.6162913403398,-23.6579903379574 -
 46.6164016101762,-23.6580090691594 -46.616447027962,-
 23.6580181275366 -46.6164690457781,-23.658019089396 -
 46.6159788523159,-23.6578225808784 -46.6159069425874,-
 23.6577785406799 -46.615849019578,-23.6577398630614 -
 46.6157005259323,-23.6576795175866 -46.61486948136,-
 23.6564424903728 -46.6140296957112,-23.6551667775853 -
 46.6139439259062,-23.6550396217384 -46.613901259522,-
 23.6549738742564 -46.6138619363975,-23.6549169415992 -
 46.6138142295388,-23.6548398684503 -46.61380089164,-
 23.6548154450318 -46.6137910225982,-23.6547861091531 -
 46.6137818485575,-23.6547574884575 -46.6137790252894,-
 23.654735122815 -46.6137770154273,-23.6546911663862 -
 46.6137773967985,-23.6546503456489 -46.6137866051888,-
 23.6545619338437 -46.6138017797893,-23.6544324625426 -
 46.6138186461674,-23.6543050505831 -46.6138332204984,-
 23.6541905757569 -46.6138524331401,-23.6540546509192 -
 46.6138619462355,-23.6540070527029 -46.6138796174436,-
 23.6539372454042 -46.6139017199152,-23.6538610707804 -
 46.6139343278732,-23.653754264486 -46.6139755391277,-
 23.6536295789877 -46.6140284717936,-23.65346151648 -
 46.614069983489,-23.6533213860895 -46.61410858852,-
 23.6532080155249 -46.6141420162831,-23.6530961437107 -
 46.6141814893427,-23.6529576599718 -46.6142243952672,-
 23.6528353046352 -46.614264899444,-23.6527169476161 -
 46.6143255951252,-23.6525264994318 -46.6143741755664,-
 23.6523713051195 -46.6144314265769,-23.652187755774 -
 46.614457184424,-23.6521059442484 -46.6144745479065,-
 23.6520510400233 -46.6144892804374,-23.6519974274371 -
 46.6145059166308,-23.6519232060308 -46.6145205131585,-
 23.6518345574545 -46.6145273710674,-23.651778317811 -
 46.614532623647,-23.651727061531 -46.6145355697506,-
 23.6516715850539 -46.6145365127818,-23.6516046610121 -
 46.6145347966925,-23.6515447179673 -46.6145309961465,-
 23.6514746827438 -46.6145248511082,-23.651421287617 -
 46.6145149022787,-23.6513694672539 -46.6145000681573,-
 23.6513189620108 -46.6144791114687,-23.651248834571 -
 46.6144461889406,-23.6511622160798 -46.6144047373308,-
 23.6510675591776 -46.6143511111201,-23.6509473831183 -
 46.6142988816156,-23.6508291791459 -46.6142617773804,-
 23.6507532598591 -46.614213706907,-23.6506544275965 -
 46.6141475393884,-23.650518759696 -46.6140858890814,-
 23.6503917137727 -46.614046059433,-23.6503013743799 -
 46.6140113830879,-23.6501996031851 -46.6139810665349,-
 23.6500936326633 -46.6139487609247,-23.6499853349738 -
 46.6139183481028,-23.6498715091065 -46.6138892067444,-
 23.6497494524522 -46.6138428717364,-23.649592266465 -
 46.613814045688,-23.6495038893867 -46.6137444840458,-
 23.6493072120037 -46.613712048747,-23.6492122803785 -

46.6136714206654,-23.6490967547239 -46.6136327435443,-
 23.648988432957 -46.6135954591873,-23.6488897590618 -
 46.6135160314731,-23.6486718728048 -46.6134980837988,-
 23.6486072223104 -46.6134875298489,-23.6485539632926 -
 46.6134842733271,-23.6484243225749 -46.613501199992,-
 23.6482778560913 -46.6135176692122,-23.6481580336503 -
 46.6135409512344,-23.6479942532034 -46.613566653105,-
 23.6478199724562 -46.6135932846546,-23.6476815321836 -
 46.6136055812314,-23.6476291189493 -46.6138983938962,-
 23.6466549560343 -46.6139061113188,-23.6465728808742 -
 46.6139057463451,-23.6465351381605 -46.6139031287285,-
 23.6464895625659 -46.6138980563659,-23.6464436513152 -
 46.6138892667143,-23.6463903739436 -46.6138723176929,-
 23.6463232961855 -46.6138640662733,-23.6462938318277 -
 46.6138409357863,-23.6462221916934 -46.6137874701407,-
 23.6460589392138 -46.613746361391,-23.6459361039823 -
 46.6137108288951,-23.645836328177 -46.6136818510749,-
 23.6457674579528 -46.613524056355,-23.645465773605 -
 46.6134473974567,-23.6453295822461 -46.6134202078511,-
 23.6452866102202 -46.6133832370566,-23.6452293818503 -
 46.6132943601969,-23.6450960266275 -46.6132227561638,-
 23.6449883181838 -46.6131820301047,-23.6449286003561 -
 46.6131592306767,-23.6448919037831 -46.6131401063991,-
 23.6448591422852 -46.6130956340189,-23.6447656901984 -
 46.6130474114,-23.6446461796306 -46.6129830919773,-
 23.6444929729947 -46.6129441577867,-23.644395489912 -
 46.6129226150746,-23.6443413517962 -46.612909096397,-
 23.6443100670902 -46.6128947144415,-23.6442803265098 -
 46.6128782083446,-23.6442532268041 -46.6128540281176,-
 23.6442158221171 -46.6128229107616,-23.6441722587028 -
 46.6127793534133,-23.6441054362821 -46.6127536997579,-
 23.6440677759953 -46.6127079969663,-23.6439778583698 -
 46.6126666554115,-23.6438918686835 -46.6126445297461,-
 23.6438461347346 -46.6126282270503,-23.6438116280565 -
 46.6126180309121,-23.6437794960343 -46.6126051409049,-
 23.6437435090129 -46.6126009465163,-23.6437291945048 -
 46.6125945141634,-23.6436922372876 -46.6125884468263,-
 23.6436450720643 -46.6125718353108,-23.6434893823182 -
 46.6125554823033,-23.643346783774 -46.6125452536994,-
 23.6432480086586 -46.6125395707066,-23.6432002073126 -
 46.6125338290744,-23.6431476205306 -46.6125310592074,-
 23.6431055682609 -46.6125295584121,-23.6430710882223 -
 46.612530724451,-23.6430302592553 -46.6125327874342,-
 23.6429986318393 -46.6125354822702,-23.6429625730173 -
 46.6125387956805,-23.6429209992942 -46.6125481963155,-
 23.6428722283442 -46.6125534503052,-23.6428530295183 -
 46.6125624414871,-23.642826838512 -46.6125740645534,-
 23.6427994461963 -46.6125849500084,-23.6427758542668 -
 46.6126014027508,-23.6427426323416 -46.6126222294202,-
 23.6427063849316 -46.6126391704551,-23.6426810142629 -
 46.6126570915835,-23.6426556333985 -46.6126717522937,-
 23.6426361561229 -46.6126944039691,-23.6426048563729 -
 46.6127151058724,-23.6425824265692 -46.6127386578021,-
 23.6425605992372 -46.6127661046669,-23.6425366544246 -
 46.6128296758689,-23.6424849721093 -46.6130412720441,-
 23.6422355404363 -46.6130718432578,-23.6421978495792 -
 46.6131524648188,-23.642070300216 -46.613234517345,-
 23.6418893932626 -46.6132903864717,-23.6417765582912 -
 46.6134722065749,-23.6415776362359 -46.6136045846511,-
 23.641453800115 -46.6136491280482,-23.6413963593069 -

46.6137072394557,-23.6413158163122 -46.6137263869161,-
 23.6412785680841 -46.6137807376934,-23.6411149406089 -
 46.6138434652335,-23.6408801190809 -46.6138868811965,-
 23.6406904160411 -46.6138971213102,-23.6406235319726 -
 46.6138967828754,-23.6405393554278 -46.6138907791794,-
 23.6404799065944 -46.6138754424,-23.6404104022829 -
 46.6138414938231,-23.6402989758054 -46.6138042932155,-
 23.6402123122504 -46.6137660596791,-23.640134000273 -
 46.6136034840525,-23.6401363644522 -46.6133006605678,-
 23.6400772968623 -46.6131437477374,-23.640046781589 -
 46.6129054807348,-23.6400004967002 -46.6126654459509,-
 23.6399459219678 -46.6123759551645,-23.6398789478274 -
 46.61208100963,-23.6397987553322 -46.6118456341034,-
 23.639732391493 -46.611813673184,-23.6397238740464 -
 46.6118018333204,-23.6397095486698 -46.6117241812557,-
 23.6396087185916 -46.6116848664095,-23.6394843830412 -
 46.6116237700465,-23.639223429126 -46.61151680059,-
 23.6388742518345 -46.6113740948346,-23.6385855003623 -
 46.611346353883,-23.6385519621932 -46.6113455649522,-
 23.6385422979019 -46.6113432393362,-23.6385349133262 -
 46.6113381752199,-23.6385264699968 -46.6113161942718,-
 23.6385020027574 -46.6113070958958,-23.6384891319893 -
 46.6112988741187,-23.6384758840917 -46.6112936104996,-
 23.6384658547501 -46.6112884870769,-23.6384490326368 -
 46.6112841821182,-23.6384260280233 -46.6112816279655,-
 23.6384182342658 -46.611270871518,-23.6384007625016 -
 46.6112628678494,-23.6383860282714 -46.6112573177451,-
 23.6383708570095 -46.6112549392465,-23.6383591512775 -
 46.6112433313106,-23.6383270246142 -46.6112292432223,-
 23.6382896289756 -46.611227131057,-23.6382814190692 -
 46.6112256035816,-23.6382662060086 -46.6112257137377,-
 23.6382569439292 -46.6112311247801,-23.6382424819749 -
 46.6112316777039,-23.6382291080692 -46.6112298209344,-
 23.6382190298345 -46.6112172661066,-23.638180614745 -
 46.6112135655701,-23.6381603870805 -46.6112124642557,-
 23.6381409271101 -46.6112092515298,-23.6381252807224 -
 46.6112034857739,-23.6381126245098 -46.6111960037931,-
 23.6381007810466 -46.611179279262,-23.6380743305874 -
 46.6111725970316,-23.6380573127959 -46.6111712777711,-
 23.6380411510614 -46.6111710737833,-23.638038652009 -
 46.6111725664587,-23.6380195623735 -46.6111841829502,-
 23.6379803619508 -46.6112061699356,-23.6379105717463 -
 46.6112118811292,-23.6378941830972 -46.6112111682492,-
 23.6378798403809 -46.6112064574034,-23.6378462409096 -
 46.6112036190691,-23.6378338996699 -46.6111958534722,-
 23.637814187165 -46.6111929789858,-23.6377988773149 -
 46.6111900558599,-23.6377796092832 -46.6111855276141,-
 23.6377611224956 -46.6111792228733,-23.6377290240715 -
 46.6111784371345,-23.6377087442482 -46.6111771383907,-
 23.6376904490487 -46.6111723367048,-23.6376494280587 -
 46.6111683404217,-23.637622468515 -46.6111686890598,-
 23.6375989603633 -46.6111719152633,-23.6375774812459 -
 46.6111729905892,-23.637563463055 -46.6111733151209,-
 23.6375492230517 -46.6111701460432,-23.6375333337536 -
 46.6111652819299,-23.6375165140581 -46.6111540252877,-
 23.6374848921267 -46.6111434964456,-23.6374388188191 -
 46.611127675621,-23.6373895163665 -46.6111218488603,-
 23.6373725678116 -46.6111102519122,-23.6372877653687 -
 46.6111013022266,-23.6372170365804 -46.6110825068071,-
 23.6371283636237 -46.6110652679675,-23.6370242024525 -

46.6110591674766,-23.6369972893612 -46.6110572644257,-
 23.636986886449 -46.6110531195129,-23.6369746674934 -
 46.6110482822467,-23.6369626213368 -46.6110246745194,-
 23.636908813751 -46.6110135893903,-23.6368812267309 -
 46.6110023335473,-23.6368336788539 -46.6109955088936,-
 23.6367993524457 -46.6109917393902,-23.6367735733861 -
 46.6109847572798,-23.6367461104469 -46.6109750574032,-
 23.6367137805666 -46.6109734365245,-23.6366899333394 -
 46.6109725563534,-23.636673037851 -46.6109573533628,-
 23.6366254676426 -46.6109391390515,-23.6364447600959 -
 46.6109402489241,-23.6363725444751 -46.6109452205634,-
 23.6363443453644 -46.610946392338,-23.6363314833295 -
 46.6109400449275,-23.636301566151 -46.6109297565546,-
 23.6362615742104 -46.6109080987171,-23.6362117861917 -
 46.610901392745,-23.6361909128829 -46.6108927533302,-
 23.6361784993521 -46.6108803918127,-23.6361670622745 -
 46.6108574458141,-23.636150733877 -46.6108360724335,-
 23.6361348673938 -46.610812873222,-23.636113983564 -
 46.6107751802428,-23.6360872145845 -46.6107360288602,-
 23.6360483894793 -46.6107039115209,-23.6360176020386 -
 46.6106827598596,-23.6360033362228 -46.6106392419929,-
 23.6359826633961 -46.6105799933221,-23.6359621539294 -
 46.6104865726206,-23.6359347565097 -46.6104112510468,-
 23.6359066196862 -46.6103781865383,-23.6358901878587 -
 46.6103508148432,-23.6358625144235 -46.6103248255059,-
 23.6358154651299 -46.6102574672525,-23.6356922922831 -
 46.6102470692823,-23.6356658002313 -46.6102454453332,-
 23.6356428638321 -46.6102519674157,-23.6355722346333 -
 46.6102262360787,-23.6355001249041 -46.6101957953023,-
 23.6354286361621 -46.6101651374182,-23.6353410336242 -
 46.6101278669602,-23.63526213929 -46.610073137088,-
 23.6351840759374 -46.6099928237382,-23.6351013405475 -
 46.609949241682,-23.6350523046083 -46.6099333290767,-
 23.635021413337 -46.6098903429529,-23.6349141031314 -
 46.6098577494187,-23.6348326794817 -46.6098366071532,-
 23.6348062989143 -46.6098195755529,-23.634788490545 -
 46.6098004479756,-23.6347620890681 -46.6097833802575,-
 23.6347393778828 -46.6097629550975,-23.6347167015358 -
 46.6097405531009,-23.6346971387151 -46.6096777635349,-
 23.6346258842086 -46.6096483363752,-23.634581031413 -
 46.6096255562497,-23.6345305421129 -46.6095791381344,-
 23.6344752308797 -46.6095327646226,-23.6344175632638 -
 46.609442995899,-23.6343365530874 -46.6093486652734,-
 23.6342564945309 -46.6093355965906,-23.6342312674631 -
 46.6093258777641,-23.634205386769 -46.6093119636814,-
 23.6341659404401 -46.6092970756667,-23.6341017600189 -
 46.609293973633,-23.6340677690137 -46.6092760682641,-
 23.6340314570886 -46.6092520980689,-23.6339962972891 -
 46.6092043351524,-23.6339397518561 -46.6091307967627,-
 23.6338618776566 -46.6091117601895,-23.6338428982995 -
 46.6091080390562,-23.633814384868 -46.6091068907531,-
 23.6337753826495 -46.6091092893918,-23.6337518509129 -
 46.609120922888,-23.6337146138228 -46.6091417077724,-
 23.6336568428665 -46.6091470529438,-23.6335979375016 -
 46.6091443123301,-23.6335385166261 -46.6091327672743,-
 23.6334730186854 -46.6091097555309,-23.6334032184344 -
 46.6091014858376,-23.6333859832067 -46.6090946649678,-
 23.6333773934512 -46.6090695687255,-23.6333021039906 -
 46.6090398226745,-23.6331791052341 -46.6090201285167,-
 23.6331063141158 -46.6090100071275,-23.6330463782552 -

46.6090195632222,-23.632893946769 -46.6090252111828,-
 23.6327521088455 -46.6090264427193,-23.6325768102483 -
 46.6090286045375,-23.6324789368592 -46.6090334378486,-
 23.6324336122973 -46.6090469001982,-23.6323250563055 -
 46.6090438814536,-23.6322978689012 -46.6090393839079,-
 23.6322595620043 -46.6090588667368,-23.632093959383 -
 46.6090625556119,-23.6320660837161 -46.6090750343589,-
 23.6320430658949 -46.6090871577959,-23.6319909773827 -
 46.6090986709233,-23.6319431765465 -46.609107784124,-
 23.6319021542131 -46.6091735710785,-23.6317279604963 -
 46.6092446644403,-23.6314633149541 -46.609338848399,-
 23.6310896245312 -46.6094303107742,-23.6307603065461 -
 46.6095040348413,-23.6305394907121 -46.6096288030682,-
 23.6302130502283 -46.6097649031443,-23.6298390284266 -
 46.6098060417155,-23.6297486048988 -46.6098515956642,-
 23.6296632757614 -46.6098771229128,-23.6295999184757 -
 46.6098982343831,-23.6295298872758 -46.609913512157,-
 23.6294797594978 -46.609938720602,-23.6294335127232 -
 46.6099579446554,-23.6293924293637 -46.6099810172253,-
 23.6293512203774 -46.6100471815481,-23.6291980418786 -
 46.6100483042238,-23.6291937672752 -46.6100486409745,-
 23.6291757290132 -46.6100537933626,-23.6291535138027 -
 46.6100544154467,-23.6291444112632 -46.6100573746045,-
 23.629132224793 -46.6100687919822,-23.6290922069456 -
 46.6100823997967,-23.6290608972761 -46.6100952499236,-
 23.6290366061322 -46.6101133814553,-23.6289990426649 -
 46.6101178513571,-23.6289882884479 -46.6101203147938,-
 23.6289757737238 -46.6101240572062,-23.6289639614017 -
 46.6101292782153,-23.6289516804106 -46.6101339130737,-
 23.6289380218635 -46.6101423754677,-23.6289099110513 -
 46.6101465626983,-23.6288997957444 -46.6101555237204,-
 23.6288627204371 -46.61015839522,-23.6288533415456 -
 46.6101698241589,-23.6288226585598 -46.6101781664021,-
 23.6288091708765 -46.6101845574049,-23.6287901486956 -
 46.6101899214117,-23.6287774364755 -46.6101956303753,-
 23.6287688835238 -46.6102030553198,-23.6287533154257 -
 46.6102116663968,-23.6287315943496 -46.6102165608433,-
 23.6287184710495 -46.6102234010426,-23.6286957032414 -
 46.6102330956598,-23.6286729957977 -46.6102422447581,-
 23.6286463483007 -46.610249628973,-23.628625933771 -
 46.6102555243528,-23.6286122203467 -46.6102630769735,-
 23.6285963181182 -46.6102678898017,-23.6285767210497 -
 46.6102712669516,-23.6285499856076 -46.6102751225716,-
 23.6285366935858 -46.6102833908589,-23.6284962409354 -
 46.6102911925429,-23.6284767709773 -46.6102954876784,-
 23.628467551499 -46.6102993491698,-23.6284569006692 -
 46.6103024250216,-23.6284450232375 -46.6103053613317,-
 23.6284202038412 -46.6103066799647,-23.6284041098938 -
 46.6103085004717,-23.6283889451733 -46.6103137078534,-
 23.6283634165299 -46.6103172297759,-23.6283501198983 -
 46.6103192773065,-23.6283370125143 -46.6103211397364,-
 23.6283152042206 -46.6103201336026,-23.6282851897415 -
 46.610325410519,-23.6282376573983 -46.610329018382,-
 23.6282095354139 -46.6103306568474,-23.628185271028 -
 46.6103314545629,-23.6281688884796 -46.6103315754783,-
 23.6281492592961 -46.6103361392641,-23.6280585176387 -
 46.610340105718,-23.6280133921893 -46.6103415435927,-
 23.6279778347716 -46.6103434534372,-23.6279449578027 -
 46.61034580896,-23.6279215075034 -46.6103462609139,-
 23.6279044657654 -46.6103488959453,-23.6278766307572 -

46.6103496001234,-23.6278531976008 -46.6103517443402,-
23.6278394847874 -46.6103536216501,-23.6278309467753 -
46.6103616307193,-23.6278143225281 -46.6103687119669,-
23.6277967755073 -46.6103732607657,-23.6277809349448 -
46.6103763707046,-23.6277563240956 -46.6103835908027,-
23.627735169203 -46.610389967527,-23.627709558893 -
46.6103944366546,-23.6276948080573 -46.6103994382672,-
23.6276819790389 -46.6104070760767,-23.6276693820838 -
46.6104169302936,-23.6276546637212 -46.6104227780762,-
23.6276471146374 -46.6104424993945,-23.6276269289632 -
46.610479127848,-23.6275900961159 -46.6104866466938,-
23.6275813823094 -46.6104925601725,-23.6275734987543 -
46.6105643044699,-23.6274435441381 -46.6105690736147,-
23.6273953314159 -46.6105696254659,-23.6273828182282 -
46.6105712145888,-23.6273661700802 -46.6105753505458,-
23.6273510922175 -46.610580821906,-23.6273211094577 -
46.6105839457977,-23.6273100711413 -46.6105860947818,-
23.6272992988294 -46.6105870502292,-23.627289208741 -
46.6105860858856,-23.6272725941571 -46.6105788133678,-
23.6272416388367 -46.610570403566,-23.6272034242276 -
46.6105684872019,-23.6271912352437 -46.6105669419636,-
23.6271739124843 -46.6105597484549,-23.6271275934404 -
46.6105528384268,-23.6271013012479 -46.6105500857493,-
23.6270896227781 -46.61054666053,-23.6270792905108 -
46.6105440665121,-23.627065126845 -46.6105428508295,-
23.6270480755908 -46.6105425217171,-23.6270356340748 -
46.6105387042492,-23.6270251566451 -46.6105339078261,-
23.6270172369342 -46.6105250615022,-23.6270092752428 -
46.6105203656104,-23.6270001831046 -46.6105194803736,-
23.6269880017547 -46.6105175358305,-23.6269547345233 -
46.6105175308561,-23.6269386220768 -46.6105168590406,-
23.6269293066419 -46.6105179367103,-23.6269057962709 -
46.6105212701052,-23.6268826583331 -46.6105242902027,-
23.6268716242107 -46.6105284701165,-23.6268632768687 -
46.6105366224657,-23.6268480985748 -46.6105432050332,-
23.6268367949266 -46.6105495528576,-23.6268266399491 -
46.610560475275,-23.6268038265756 -46.6105708161108,-
23.6267841447882 -46.6105776263623,-23.6267739599494 -
46.6105887308691,-23.6267605365002 -46.6106050494343,-
23.6267427897516 -46.6106282364188,-23.6267180963813 -
46.6106454896878,-23.6266975831366 -46.6106530481827,-
23.626687234907 -46.6106590934107,-23.6266756220735 -
46.6106724788761,-23.6266419197348 -46.6106842304767,-
23.6266170124861 -46.6106904701625,-23.6266055840088 -
46.6106968425126,-23.6265964351348 -46.6107135997879,-
23.626577633859 -46.6107193812088,-23.6265623701314 -
46.6107224972355,-23.6265478102226 -46.6107310178194,-
23.6265208600475 -46.6107435645069,-23.6264884596779 -
46.6107486784397,-23.6264772392244 -46.6107517756104,-
23.62646696911 -46.6107522705653,-23.6264572359834 -
46.6107515152247,-23.6264469126514 -46.6107475538664,-
23.6264247927926 -46.6107471625399,-23.6264144744853 -
46.6107460486427,-23.6264037828732 -46.610744282195,-
23.6263941163291 -46.6107384549637,-23.6263851343196 -
46.6107317863585,-23.6263771704167 -46.6107268599046,-
23.6263696252739 -46.6107252622048,-23.6263600125317 -
46.6107268114007,-23.6263440788849 -46.6107305390079,-
23.6263293859758 -46.6107336740002,-23.6263118713099 -
46.61073708476,-23.6262940967332 -46.610740549837,-
23.6262758855013 -46.6107532710389,-23.6262328254185 -

46.6107560939317,-23.6262226353519 -46.6107607429715,-
 23.6262151288479 -46.6107641246826,-23.626206161063 -
 46.6107682800427,-23.6261949989738 -46.6107751113415,-
 23.6261833148256 -46.6107813357865,-23.6261726432967 -
 46.610790325287,-23.6261567210701 -46.6108004766171,-
 23.6261388764918 -46.6108095692282,-23.6261288507275 -
 46.6108162456942,-23.6261175921127 -46.6108476578576,-
 23.6260834322538 -46.6108596041731,-23.6260775696755 -
 46.6108739226518,-23.6260613193393 -46.6108879950154,-
 23.6260491650727 -46.6108968017873,-23.626042523748 -
 46.6109097258672,-23.6260333834809 -46.6109236191691,-
 23.626024747306 -46.6110115226082,-23.6259769079224 -
 46.6110933429577,-23.6259237673367 -46.6111493009262,-
 23.6258427470567 -46.6111849602746,-23.6257685968473 -
 46.611181014276,-23.6256936937164 -46.6111640907622,-
 23.6256458767854 -46.6111529525185,-23.6255621842816 -
 46.6111210710699,-23.6253766350349 -46.6111172750085,-
 23.6253225576013 -46.6111164251025,-23.6252530847265 -
 46.6111436747425,-23.6251981825043 -46.6111489101571,-
 23.6251416785039 -46.6111896973496,-23.6250981469968 -
 46.611453394111,-23.6251326796106 -46.611616058856,-
 23.6251518369601 -46.6116700942738,-23.6251586413239 -
 46.6116724097998,-23.6251458419999 -46.6117042494541,-
 23.6249457862891 -46.6117256712411,-23.6249487456143 -
 46.6117480445336,-23.6247882688603 -46.6117545553554,-
 23.6247432951254 -46.6117560068948,-23.6247320379582 -
 46.6118044184633,-23.6246602594647 -46.6118038381588,-
 23.6246499742432 -46.6118036677218,-23.6246469535918 -
 46.6118576395394,-23.624235242373 -46.6118983751199,-
 23.6239108543003 -46.6119730790035,-23.6233407817879 -
 46.6120276895482,-23.6228996832784 -46.6120475146867,-
 23.6227676653655 -46.612052054756,-23.6227618495293 -
 46.6120580292117,-23.6227590930451 -46.6120679587274,-
 23.622756104384 -46.6120739294835,-23.6227555816631 -
 46.6120934461543,-23.622755048713 -46.6121110673195,-
 23.6227554207598 -46.6121212619051,-23.6227570675184 -
 46.6121362257313,-23.6227609123867 -46.6121551680418,-
 23.6227686855224 -46.6121765287174,-23.6227800637592 -
 46.6122011119426,-23.6227943640676 -46.6122386183951,-
 23.622818705289 -46.6122576677274,-23.6228350785577 -
 46.6122769697741,-23.6228543979508 -46.6121493748255,-
 23.6226647954773 -46.6121192242078,-23.6226157501352 -
 46.6121033036046,-23.622590821253 -46.6120933650489,-
 23.6225752591959 -46.6120273174605,-23.6224718399866 -
 46.612018880145,-23.6224511666818 -46.6119478271997,-
 23.6223075777224 -46.6118381425589,-23.6220844748428 -
 46.6116462169375,-23.6216901627 -46.6115937916809,-
 23.621577897414 -46.6115079468147,-23.6214029476285 -
 46.611404014168,-23.6212790539312 -46.6113614407274,-
 23.6211537313726 -46.6113026115492,-23.6210019530544 -
 46.611237860249,-23.6208514139093 -46.6111235339447,-
 23.6206039365334 -46.610981682867,-23.6203057717532 -
 46.6109539450229,-23.620246203827 -46.6108943236822,-
 23.6201215228004 -46.6108366983898,-23.6199955405964 -
 46.6106961658159,-23.6196993667138 -46.6106434840147,-
 23.6196028115808 -46.6105369483294,-23.6194020901018 -
 46.6104697102645,-23.6192732934097 -46.6103869669685,-
 23.6190546254493 -46.610338468592,-23.6189515511691 -
 46.6102866802607,-23.6188427214653 -46.6102806072693,-
 23.6188353831419 -46.6102225826883,-23.6187074003712 -

46.610146845582,-23.618548711075 -46.6100361423004,-
 23.6183195869307 -46.6099441887105,-23.6181250348382 -
 46.6098641195043,-23.6179566375764 -46.6098139395783,-
 23.617852225982 -46.6097049375792,-23.617625883277 -
 46.6095882702136,-23.6173817399697 -46.609532436673,-
 23.6172637511322 -46.6094177937777,-23.6170248242399 -
 46.6093109765903,-23.6168007160933 -46.609193450745,-
 23.6165503503878 -46.6090487832966,-23.616252224733 -
 46.608951894514,-23.6160465254594 -46.6088010204022,-
 23.6157295905009 -46.6086946149022,-23.6154988854041 -
 46.6086323780668,-23.6153539618807 -46.6085628006153,-
 23.6151857258946 -46.608508745059,-23.6150703206653 -
 46.6084771660457,-23.6149962381748 -46.6084115966551,-
 23.6148271478249 -46.6083435731012,-23.6146416476937 -
 46.6082688356969,-23.6144440261695 -46.6081983781839,-
 23.6142517784337 -46.60804572272,-23.6138608123449 -
 46.6079557767335,-23.6136214475149 -46.6078858894543,-
 23.6134356955011 -46.6078235047125,-23.6132704548464 -
 46.6077645046183,-23.6131095136466 -46.6076964522095,-
 23.6129295219091 -46.6076240125233,-23.6127433446542 -
 46.6075660589136,-23.6125878107007 -46.6075157199817,-
 23.6124539609216 -46.6073962714793,-23.612132109432 -
 46.6073939527536,-23.612118768569 -46.6073702108906,-
 23.6120523706768 -46.6073178267727,-23.6119195353242 -
 46.6072457691716,-23.6117244138446 -46.607167136722,-
 23.6115124736957 -46.6071406899886,-23.6114412273882 -
 46.6070401451259,-23.6111762351379 -46.6070398005166,-
 23.6111720847566 -46.6070069286326,-23.6110882624902 -
 46.6069548535902,-23.6109485607191 -46.6069170857992,-
 23.6108489860473 -46.6068677501742,-23.6107169316493 -
 46.6068170538549,-23.6105857943487 -46.6067656233029,-
 23.6104506912825 -46.6066938790173,-23.6102570110495 -
 46.6066880373089,-23.6102440678508 -46.606682231927,-
 23.6102341042837 -46.6066746506871,-23.6102231657636 -
 46.6066676914887,-23.6102150202053 -46.6066487262691,-
 23.6101947176829 -46.6066267565296,-23.6101691183656 -
 46.6066201749721,-23.6101597949532 -46.6066167630926,-
 23.6101532381317 -46.6066081657016,-23.6101312931267 -
 46.6065830572479,-23.610065270424 -46.6065769590501,-
 23.6100473631947 -46.606576088208,-23.6100402382499 -
 46.6065759814417,-23.6100314799372 -46.6065769747119,-
 23.6099682573617 -46.6065759178303,-23.6099539100803 -
 46.6065741375988,-23.6099445369665 -46.6064846916934,-
 23.6097055269727 -46.6064788665744,-23.6096859011486 -
 46.6064311095297,-23.6095626799383 -46.6063229701245,-
 23.6092773570956 -46.6062214126379,-23.6090093945717 -
 46.6060971676083,-23.6086729458998 -46.6059625656195,-
 23.608322878142 -46.6058631421931,-23.6080610338342 -
 46.605769687272,-23.6078144792579 -46.605683601163,-
 23.6075855478293 -46.605628020481,-23.6074393798552 -
 46.6055614947094,-23.6072635249634 -46.6054469433318,-
 23.6069583105484 -46.6053741650567,-23.6067598540718 -
 46.6053309061624,-23.6066597938282 -46.6053050129252,-
 23.6066016353417 -46.6052657722058,-23.6065257348177 -
 46.6051633526885,-23.6063395047801 -46.6051077104484,-
 23.6062606131906 -46.6050530514071,-23.6061819823214 -
 46.6050129353098,-23.6061307435881 -46.6047872256361,-
 23.6058629797882 -46.6046200466972,-23.6056715942914 -
 46.604598900118,-23.6056473857527 -46.6044992957033,-
 23.6055393288208 -46.6044690197154,-23.605507493748 -

46.6044573181798,-23.6054961461633 -46.6044496040925,-
 23.6054903561744 -46.604310214932,-23.6053662750909 -
 46.6043077214105,-23.6053626887253 -46.6043041434869,-
 23.6053585717463 -46.6042996760277,-23.6053538318366 -
 46.6041917038198,-23.6052506472418 -46.6041427246809,-
 23.6052038344046 -46.6041385687605,-23.6052005361247 -
 46.6041265445721,-23.6051948809607 -46.6040507708138,-
 23.6051607165414 -46.6040453400258,-23.6051573411287 -
 46.6040413800742,-23.6051540408212 -46.6040359295104,-
 23.6051490401514 -46.603942806648,-23.6050581637961 -
 46.6039383315217,-23.6050527918302 -46.6039352314455,-
 23.6050476765668 -46.6039323240385,-23.6050422884025 -
 46.6038945134889,-23.6049710684627 -46.603892526377,-
 23.6049688314083 -46.6038893568854,-23.6049660647497 -
 46.6037400345868,-23.6048228510988 -46.6035677114868,-
 23.6046564717667 -46.6035418154085,-23.6046314688372 -
 46.6034341471207,-23.6045290029419 -46.6033695654597,-
 23.6044723273079 -46.603342749867,-23.6044510217495 -
 46.6033192942229,-23.6044320293734 -46.6032941783825,-
 23.604413505657 -46.6032755952467,-23.6044003326737 -
 46.6032571199795,-23.6043879713048 -46.6032321328847,-
 23.6043719747442 -46.6032052841389,-23.6043559974053 -
 46.6031798280095,-23.6043417214449 -46.6031485514227,-
 23.6043242546642 -46.6031157093293,-23.6043069846504 -
 46.6030773681799,-23.6042887780778 -46.6030513659081,-
 23.6042779392657 -46.6030125546288,-23.6042613629929 -
 46.6029767179484,-23.604247645705 -46.6029454323565,-
 23.6042374935534 -46.6029030462741,-23.604225108123 -
 46.6028591100548,-23.6042141835412 -46.6027893486286,-
 23.6041989201094 -46.6027312127428,-23.6041887742209 -
 46.6026657556693,-23.6041809614797 -46.6026283806812,-
 23.6041777351911 -46.6025986735237,-23.604176506715 -
 46.6025601523914,-23.6041757304354 -46.6025098920969,-
 23.6041766104872 -46.6024545466227,-23.6041783557459 -
 46.6023923113826,-23.6041856806132 -46.6023341032677,-
 23.6041937766203 -46.6021294470729,-23.6041578711289 -
 46.6019919073288,-23.6041776221392 -46.6018063505844,-
 23.6042054539846 -46.6016238246056,-23.6042327125215 -
 46.6016071951023,-23.6042351416772 -46.6016025965334,-
 23.6042357309418 -46.6015998508453,-23.6042355786621 -
 46.6015978747522,-23.6042342444971 -46.6015971680362,-
 23.604232536022 -46.6015971351271,-23.6042298272568 -
 46.6015989704564,-23.604227641038 -46.6016016006107,-
 23.6042263496538 -46.6016040402861,-23.6042255117522 -
 46.6017000862968,-23.604210343165 -46.6018236688222,-
 23.6041871242882 -46.6019138062352,-23.6041695783443 -
 46.6017930337765,-23.6040772701396 -46.6017857337539,-
 23.6040732818057 -46.6017770751515,-23.6040703911313 -
 46.6017043250764,-23.6040510943823 -46.6016468280158,-
 23.6040370584393 -46.601562380848,-23.6040148119846 -
 46.6014637563274,-23.6039871129209 -46.6014028621263,-
 23.6039676937201 -46.6013200072425,-23.6039393803694 -
 46.6012687273533,-23.6039208552796 -46.6011859332187,-
 23.6038894709088 -46.6011034001679,-23.603855374694 -
 46.6009997521477,-23.6038093955228 -46.6009007071394,-
 23.6037631882042 -46.6008696674992,-23.60374905973 -
 46.6008403374096,-23.6037385257613 -46.6008082594541,-
 23.6037276589079 -46.6006341050625,-23.6036292177331 -
 46.6006391726948,-23.6036269078946 -46.6006400282177,-
 23.6036247317891 -46.6006393215177,-23.6036230233086 -

46.600637141806,-23.6036210591052 -46.6005778466936,-
 23.6035961145641 -46.6005162793929,-23.6035696582651 -
 46.6004666614705,-23.603542717535 -46.6003811422272,-
 23.603507836027 -46.6002498819181,-23.603412115763 -
 46.6001948437884,-23.6033745749941 -46.6001169287092,-
 23.6033172226154 -46.6000632032168,-23.6032747918751 -
 46.6000162855867,-23.6032361740019 -46.5999246590497,-
 23.6031552130006 -46.5998790650265,-23.6031126080845 -
 46.599844215625,-23.603075220337 -46.5998280972416,-
 23.6030551584447 -46.5996693385647,-23.6029736248242 -
 46.5996249109337,-23.6029059937204 -46.5995847201541,-
 23.6028483426425 -46.5995651784626,-23.6028207304921 -
 46.5995200015036,-23.6027609053641 -46.5994471360878,-
 23.6026682558363 -46.5994116586453,-23.6026271999701 -
 46.5994060608613,-23.6026207219917 -46.5994039791652,-
 23.6026187567593 -46.59930563747,-23.6025092382985 -
 46.5991935712522,-23.6023750276932 -46.5991872457285,-
 23.6023705776725 -46.5991254073682,-23.6023459296078 -
 46.5991178057628,-23.6023413121572 -46.5991115749383,-
 23.6023365902469 -46.5991078078673,-23.6023330169056 -
 46.5989493820093,-23.6021495262647 -46.5989481622947,-
 23.6021459267192 -46.5989463137956,-23.6020985363354 -
 46.5989452692367,-23.6020932192177 -46.5989434585015,-
 23.6020893548123 -46.5989413680606,-23.6020866672343 -
 46.5988133429917,-23.6019373592965 -46.5988018325921,-
 23.6019255577946 -46.5987919250642,-23.6019166294643 -
 46.5987785642842,-23.6019057499797 -46.5987199528259,-
 23.601864362378 -46.5986876231285,-23.6018407648403 -
 46.5986582224573,-23.6018243614227 -46.5986457056084,-
 23.6018184399699 -46.598635766756,-23.6018150205072 -
 46.5986255441096,-23.6018124166261 -46.5986125734903,-
 23.6018094798621 -46.5985996127246,-23.6018073557278 -
 46.5985821580041,-23.6018063615089 -46.5985607178409,-
 23.6018080271293 -46.598546926707,-23.6018101558101 -
 46.5985307046763,-23.6018138446806 -46.5985146917419,-
 23.6018186150398 -46.5984979245215,-23.6018258313611 -
 46.5984812717001,-23.601834401057 -46.5984617254448,-
 23.6018467932936 -46.5984495884703,-23.6018560389199 -
 46.5984356194243,-23.6018677416055 -46.5984187646048,-
 23.6018838988781 -46.5984076720125,-23.6018984616617 -
 46.598399600389,-23.6019116387878 -46.5983600009147,-
 23.601975439619 -46.5983289399573,-23.6020241621363 -
 46.598216287771,-23.6021971696496 -46.598076493389,-
 23.6024188592237 -46.5979784003712,-23.6025723014386 -
 46.5978987901516,-23.6026822076264 -46.5977973885335,-
 23.6028052514745 -46.5977191279719,-23.6028971732685 -
 46.5976559816727,-23.6029748521191 -46.597557432611,-
 23.6030907324832 -46.5974882922476,-23.6031751554226 -
 46.5974014973826,-23.6032906438336 -46.5973271385002,-
 23.6033892077707 -46.5972764721207,-23.6034617010703 -
 46.59722556706,-23.6035306749694 -46.597162491281,-
 23.6036142226496 -46.5969921018485,-23.603802091347 -
 46.5969620753014,-23.6038311167878 -46.596929711395,-
 23.6038613402144 -46.5968957058435,-23.6038935672017 -
 46.5968522627444,-23.6039313997818 -46.5967926989785,-
 23.6039813182477 -46.5967213082218,-23.6040418335615 -
 46.5966092183151,-23.6041321161162 -46.5965216563962,-
 23.6042005637744 -46.5964360715246,-23.6042704359135 -
 46.5963525885954,-23.6043358615153 -46.5962693157605,-
 23.6044024588624 -46.5961793367212,-23.6044736403048 -

46.5960706273542,-23.6045599143779 -46.5960007194947,-
 23.6046134607563 -46.5959696471302,-23.6046370785527 -
 46.5959567335158,-23.6046469641099 -46.5959458386125,-
 23.6046564993853 -46.5959326375708,-23.604672135642 -
 46.5959274459874,-23.6046804066473 -46.5959228608816,-
 23.6046902065796 -46.5959118552338,-23.604711992601 -
 46.595896869858,-23.6047450171882 -46.5958753361277,-
 23.6048037553316 -46.5958562168121,-23.6048595789891 -
 46.5957826777418,-23.6048641277036 -46.5957771896189,-
 23.6048640938162 -46.5957752354304,-23.604864565423 -
 46.5957725072177,-23.6048658577193 -46.5957185185021,-
 23.6049068687352 -46.5955993311669,-23.6049533359901 -
 46.5955938605263,-23.6049547467753 -46.5955890779505,-
 23.6049563310954 -46.5955855691505,-23.6049579023229 -
 46.5955790480213,-23.6049615814966 -46.5955745792119,-
 23.6049647880211 -46.5953589420807,-23.605138942465 -
 46.5951427011802,-23.6053118385831 -46.5951103765663,-
 23.6053372751606 -46.5949808331977,-23.6054430875894 -
 46.5949761604501,-23.6054456641396 -46.5949713986057,-
 23.6054489639985 -46.5949678049115,-23.6054516197292 -
 46.5948374633935,-23.6055562662635 -46.5947023498304,-
 23.605663399955 -46.5946113152818,-23.6057365780761 -
 46.5944275659614,-23.6058817774794 -46.5942725594747,-
 23.6060051892047 -46.5941367809372,-23.6061141353413 -
 46.5940475236601,-23.6061884688511 -46.5940036946858,-
 23.6062269367802 -46.593964916078,-23.6062616503868 -
 46.5939398374353,-23.6062866511174 -46.5938395448805,-
 23.6063965871835 -46.5937456656098,-23.6065020324634 -
 46.5936514128124,-23.6066090166894 -46.5935823549404,-
 23.6066844068252 -46.5935163156866,-23.6067501034481 -
 46.5934738350816,-23.606786661056 -46.5934446345065,-
 23.6068111621687 -46.5931965364727,-23.6070081326667 -
 46.5931906867292,-23.6070106309433 -46.5931840619876,-
 23.6070138595677 -46.593174523906,-23.6070192853824 -
 46.5931536178318,-23.607032774563 -46.5929984606042,-
 23.6071520326853 -46.5925320435701,-23.6075209232419 -
 46.5922172215855,-23.6077677923641 -46.5919471540857,-
 23.6079797961692 -46.5916780612006,-23.6081914283274 -
 46.5914551702709,-23.6083662842417 -46.5912528598375,-
 23.6085250354125 -46.5911076696591,-23.6086422029107 -
 46.5903650974539,-23.6092234227142 -46.5902745119788,-
 23.609293613845 -46.5901223968103,-23.6094136508535 -
 46.589965956888,-23.6095326483796 -46.5898730389138,-
 23.6096044886536 -46.5897919695071,-23.6096593207069 -
 46.5897424765039,-23.6096915243063 -46.5896745623236,-
 23.6097320438298 -46.5895983657735,-23.6097765312844 -
 46.5895345059584,-23.6098119522147 -46.5894873831509,-
 23.6098375392509 -46.5894314977672,-23.6098648623981 -
 46.58933772493,-23.6099095087595 -46.5892508510053,-
 23.6099462489198 -46.5890268520821,-23.6100297254724 -
 46.5890044238273,-23.6100389855054 -46.5889949312169,-
 23.6100435647369 -46.5889796245723,-23.6100547716104 -
 46.5888055823816,-23.6100957451399 -46.5887902287701,-
 23.610098430849 -46.5887752064205,-23.610104183423 -
 46.5887517274892,-23.6101157117711 -46.5887327442722,-
 23.6101262006833 -46.5887053960709,-23.6101419225699 -
 46.5886696253101,-23.6101662192207 -46.5886447899246,-
 23.6101790256548 -46.5886161940237,-23.6101888002455 -
 46.5885777764175,-23.6101967790129 -46.5885438273205,-
 23.610201461027 -46.5885136636523,-23.6102031243014 -

46.5884943393903,-23.6102016063406 -46.5884773551383,-
 23.6101990710146 -46.588456188755,-23.6101910700269 -
 46.5884407776342,-23.6101808428083 -46.5884271761346,-
 23.6101743897926 -46.5884137094772,-23.6101710057617 -
 46.5883954815771,-23.6101710117332 -46.5883866922782,-
 23.6101735398485 -46.588373413198,-23.6101779200232 -
 46.5882702302675,-23.6101946888004 -46.5882583858104,-
 23.6101958033471 -46.5875856545622,-23.6103205324598 -
 46.5868772958181,-23.6104490545197 -46.5866489651765,-
 23.6104904001156 -46.5865927822732,-23.6105042491163 -
 46.5865373243995,-23.6105213416254 -46.5865087271579,-
 23.6105310255468 -46.586459406431,-23.6105532026169 -
 46.586227124095,-23.6106570782831 -46.5859116500567,-
 23.6107129492907 -46.5858965732186,-23.6107060596421 -
 46.5858667730694,-23.6107053707924 -46.5855920011296,-
 23.6106987864923 -46.5855237604317,-23.6106960520827 -
 46.5855039898859,-23.610698150421 -46.5854765086242,-
 23.6107028560419 -46.5852821145751,-23.6107385250571 -
 46.58481273742,-23.610823418137 -46.5843414139308,-
 23.6109095036407 -46.5837851184669,-23.611011445306 -
 46.583387415606,-23.6110832310962 -46.5832336964676,-
 23.6111112583068 -46.5830872804259,-23.6111435454671 -
 46.5829930344137,-23.6111705142889 -46.5828642849734,-
 23.6112131866196 -46.5824277455622,-23.6113806367741 -
 46.5821973284586,-23.6114688649861 -46.5818848681155,-
 23.6115883615517 -46.5815143161554,-23.611728141051 -
 46.5811242176146,-23.6118765968147 -46.5808050757399,-
 23.6119948047909 -46.5806647444329,-23.6120493246394

CANGAIBA

ff0000ff

0

18
 4142093.48
 1419757.56
 149997.53
 318310.38
 0.00
 0.00
 45304.68
 1826146.02
 1279454.89

-46.5459381058766,-23.5142442871074 -46.5459442301845,-
23.5139601490648 -46.5459510921624,-23.5134080396592 -
46.5459505298343,-23.5131879421425 -46.5459520337381,-
23.5131464857321 -46.5459607937661,-23.5130077066144 -
46.5459669893511,-23.5129051024976 -46.5459689428917,-
23.5128744783562 -46.5459645619138,-23.5128213315495 -
46.5459514344438,-23.5127680548512 -46.5459275050539,-
23.5126920921355 -46.5458923083212,-23.5126156452624 -
46.5458730356989,-23.512573672679 -46.5458619700061,-
23.5125409743268 -46.5458609792405,-23.5125039225283 -
46.5458627654602,-23.5124774180066 -46.5458670877548,-
23.512453407847 -46.5458760635755,-23.512427048679 -
46.5458914753347,-23.5124067393368 -46.5459343937582,-
23.5122772838213 -46.545935498585,-23.5122670682592 -
46.5459390917566,-23.5122502266131 -46.5459570119264,-
23.5121948174595 -46.5459851314458,-23.5121230699934 -
46.54602985086,-23.5120354895863 -46.5460865493257,-
23.5119389040987 -46.5460898914645,-23.5119336011528 -
46.546188300758,-23.5117774558553 -46.5462234793526,-
23.5117212573037 -46.5463213885562,-23.5115648449769 -
46.5464053676707,-23.5113197148351 -46.5464066405995,-
23.5113037721926 -46.5464173273134,-23.5112725736591 -
46.5464348068748,-23.511220931213 -46.5464415997347,-
23.5112004873007 -46.5464702872891,-23.5111141485491 -
46.546498974819,-23.5110278097931 -46.546524935108,-
23.5109670107291 -46.5465508946884,-23.5109062132668 -
46.5465648501083,-23.510873526732 -46.5465850996895,-
23.5108247544565 -46.5466053492569,-23.5107759821789 -
46.546625347917,-23.5107380084885 -46.5466453465661,-
23.5107000347959 -46.5466616746399,-23.5106643010298 -
46.546665202844,-23.5106586760355 -46.5467020633108,-
23.5105975519408 -46.5467535897808,-23.5105126671045 -
46.5468138771707,-23.5104132372144 -46.5468180993983,-
23.510407505986 -46.5468468865848,-23.5103611277732 -
46.5468499433752,-23.5103537103664 -46.5469045887587,-
23.5102508145537 -46.5469521537722,-23.5101529288095 -
46.546999198536,-23.5100658398027 -46.5470039750428,-
23.5100589381143 -46.5470580082915,-23.5099564727748 -
46.5470583664048,-23.5099535974822 -46.5470608403801,-
23.5099478306887 -46.5471328857663,-23.509779893791 -
46.5471782766969,-23.5096838121038 -46.547256495752,-
23.5095182408197 -46.5473037609062,-23.5094274198999 -
46.547308042992,-23.5094217874017 -46.5473122115042,-
23.5094173300117 -46.5473193888313,-23.5094130865505 -
46.5473265590245,-23.509409908772 -46.5473351018508,-
23.5094085505679 -46.5474672307235,-23.5093974754875 -
46.547663919597,-23.5093836906459 -46.5476833041365,-
23.5093825184159 -46.547878724141,-23.5093707007902 -
46.5479078346596,-23.5093686857986 -46.5481031249787,-
23.5093551679414 -46.5481401025061,-23.5093525804048 -
46.5483353807518,-23.5093389154952 -46.5483569636749,-
23.5093374427828 -46.5485522693468,-23.5093241159328 -
46.54847461771071,-23.5093120280516 -46.5487608490415,-
23.5093114215659 -46.5487690433176,-23.5093120805761 -
46.5489360207556,-23.5093116479008 -46.5490991517319,-
23.5093222706515 -46.5492404348367,-23.5093386915103 -
46.5493351883919,-23.5093538322895 -46.5494271688072,-
23.5093721613153 -46.5495484265695,-23.5094045124599 -
46.5496898708646,-23.5094480863294 -46.5497989895853,-

23.5094874393995 -46.5498627706254,-23.5095127224327 -
 46.5499896233048,-23.5095712785324 -46.5501269327829,-
 23.5096430686301 -46.5501704078593,-23.509665320715 -
 46.5501974992156,-23.5096799786036 -46.550224580202,-
 23.5096979327606 -46.5502511987511,-23.5097173725353 -
 46.5503013112155,-23.5097578545034 -46.5503394339179,-
 23.5097913306812 -46.5503775566396,-23.5098248068485 -
 46.5504210902332,-23.5098654310364 -46.5504474819222,-
 23.5098900590643 -46.5504765530811,-23.509857703984 -
 46.5504780582713,-23.5098553681319 -46.5504795634614,-
 23.5098530322798 -46.5504818179486,-23.509851546874 -
 46.550588674,-23.5097445283679 -46.5506708929338,-
 23.5096434525102 -46.5507291124509,-23.509568850968 -
 46.5507413688538,-23.5095487038041 -46.550754610467,-
 23.5095221213018 -46.5507610239501,-23.5095011606188 -
 46.5507668549588,-23.5094814700206 -46.5507728000157,-
 23.5094623201225 -46.5507748153962,-23.5094420895648 -
 46.5507795616052,-23.509398334185 -46.5507817217397,-
 23.5093277475496 -46.550781274953,-23.5092427650042 -
 46.5507804582722,-23.5092073099633 -46.550779364983,-
 23.5091440524531 -46.5507773594437,-23.5091191299028 -
 46.5507751900293,-23.5091119902401 -46.5507782433048,-
 23.5090555083108 -46.5507963393578,-23.5087505194037 -
 46.5507962348042,-23.5087482808555 -46.5507949662424,-
 23.508746153236 -46.5507983492685,-23.5085416667027 -
 46.5508226602862,-23.5084610702913 -46.5508216971834,-
 23.5084532503501 -46.5508185623922,-23.5084472942794 -
 46.55081217764,-23.5084397631271 -46.5508075665572,-
 23.5084356820623 -46.5507993466601,-23.5084311583147 -
 46.5508286876091,-23.5083787053525 -46.5508533268595,-
 23.5083211246745 -46.5508742325512,-23.5082616486272 -
 46.5508986308583,-23.5081684446146 -46.5509273784894,-
 23.5080444300182 -46.5509605989201,-23.5078917890115 -
 46.5509973383114,-23.5077177104213 -46.5510335828406,-
 23.5075507167446 -46.5510759845146,-23.507355106967 -
 46.5511103875971,-23.5071922676309 -46.5511418723306,-
 23.5070435182489 -46.5511514191306,-23.5069984143875 -
 46.5511700806849,-23.506909557014 -46.5511887422178,-
 23.5068206996385 -46.5512150654651,-23.506699867541 -
 46.5512383376064,-23.5065930407985 -46.5512661520209,-
 23.5064658973055 -46.5512939663892,-23.5063387538083 -
 46.5513153499575,-23.5062396365554 -46.5513332377758,-
 23.5061568917578 -46.5513477397269,-23.5060854046884 -
 46.5513566067482,-23.5060416948862 -46.5513654737546,-
 23.5059979850837 -46.551379998526,-23.505930088289 -
 46.5513945232845,-23.5058621914931 -46.5514015655676,-
 23.5057996295613 -46.5514016452668,-23.5057952145449 -
 46.5514020703714,-23.5057716657829 -46.5514025751753,-
 23.5057437020045 -46.5513942336306,-23.5056978464179 -
 46.5513855179994,-23.5056593454685 -46.5513799418198,-
 23.5056380707291 -46.5513699295121,-23.5056125957957 -
 46.5513949603481,-23.5055726208225 -46.551409414046,-
 23.5055538376729 -46.5514199911695,-23.5055326458459 -
 46.5514305682897,-23.5055114540183 -46.5514411454067,-
 23.5054902621901 -46.5514572739746,-23.5054525543889 -
 46.5514734025239,-23.5054148465775 -46.5514875244073,-
 23.5053818302597 -46.5514986614569,-23.5053524994093 -
 46.5515197562454,-23.5052969435298 -46.5515408510175,-
 23.505241387657 -46.5515872069827,-23.5051193028852 -
 46.5516167096214,-23.5050416035677 -46.5516490703516,-

23.5049563769462 -46.5516814310431,-23.5048711503192 -
 46.5517009229493,-23.5048179197938 -46.5516787170342,-
 23.5048109938918 -46.5516655134974,-23.5048481363782 -
 46.551654464474,-23.5048494733042 -46.5516096492812,-
 23.5048548959182 -46.5515706254967,-23.5048596177533 -
 46.5514266105402,-23.5048770433439 -46.5514210352075,-
 23.5048777179489 -46.5514172053298,-23.5048982914248 -
 46.5512677679798,-23.5049145452886 -46.5511869186259,-
 23.5049104736767 -46.5512188350716,-23.5049984678794 -
 46.5512444612275,-23.5050691195091 -46.5512456027902,-
 23.5050720338199 -46.551208538738,-23.5050820147974 -
 46.5511383838745,-23.5051009067709 -46.5511553021683,-
 23.5051443023406 -46.5511125483113,-23.5051433826001 -
 46.5510746861713,-23.5051437596892 -46.5510248073392,-
 23.5051531967446 -46.5509851341752,-23.5051686729601 -
 46.5509709206168,-23.5051339563715 -46.5509517377762,-
 23.5051406584741 -46.5509296133409,-23.5050840257274 -
 46.5504063334557,-23.5054886857803 -46.5497070633084,-
 23.5059827540125 -46.5496880703714,-23.505997321462 -
 46.5496604861417,-23.5060088185706 -46.5496478247078,-
 23.5060245315432 -46.5496480939818,-23.5060417188986 -
 46.549648363256,-23.5060589062538 -46.5496063651341,-
 23.506323590711 -46.5495990251339,-23.5063694586218 -
 46.5495695714783,-23.5064291689701 -46.5495574389093,-
 23.5064726215036 -46.5495541699361,-23.5064880089093 -
 46.5495310081836,-23.5065135123217 -46.5495200196448,-
 23.5065422000379 -46.5495091881478,-23.5065843123128 -
 46.5494827760716,-23.5068044056652 -46.5494819629811,-
 23.506811181212 -46.5486839997539,-23.5067143797745 -
 46.5473429142483,-23.5064983832607 -46.5466203211801,-
 23.5062326608108 -46.546633665138,-23.5058847140728 -
 46.5466852287893,-23.5055187607193 -46.5467723901224,-
 23.5053700219421 -46.5470823346683,-23.504980727692 -
 46.5471255350864,-23.5049425045904 -46.5471802131266,-
 23.504848935948 -46.5471887229464,-23.5047471029651 -
 46.5471791340367,-23.5046644577388 -46.5471290954386,-
 23.5045207180169 -46.5470570211346,-23.5043704884783 -
 46.5469866788058,-23.5042604938328 -46.5468303215726,-
 23.5040607861377 -46.5467408733109,-23.5039800520981 -
 46.5466566636538,-23.5038287873193 -46.546610933246,-
 23.503754144026 -46.5465770691706,-23.5036574254181 -
 46.5464736208281,-23.5035198063505 -46.5464024092472,-
 23.5034433634679 -46.5463564463538,-23.5033487800268 -
 46.5462067761555,-23.5031982022805 -46.5460850768426,-
 23.5030447468013 -46.5459996351215,-23.5029511812062 -
 46.5458817613578,-23.5027774473884 -46.5458411859961,-
 23.5027028913253 -46.5458409690601,-23.5026042408338 -
 46.5458235062346,-23.5025488412732 -46.5457806010468,-
 23.5025148032809 -46.5457555047285,-23.5024857581154 -
 46.5457413765956,-23.5024359111869 -46.5457387947856,-
 23.5023747781721 -46.5457449297835,-23.5022800453164 -
 46.5457510647668,-23.5021853124509 -46.545824159863,-
 23.502104467078 -46.5459594462585,-23.5019290821223 -
 46.5460723383627,-23.5017560733364 -46.5461403920893,-
 23.5015835095753 -46.5461745918604,-23.5014720243107 -
 46.5462133707429,-23.5012726108747 -46.5462479424204,-
 23.5011930009276 -46.5463106950868,-23.5011312047053 -
 46.5463569523145,-23.5010876657196 -46.5464352577647,-
 23.5010731027818 -46.5465324476005,-23.5010860953635 -
 46.5465679710593,-23.5010936433703 -46.5465915125781,-

23.5011088519414 -46.5466075143264,-23.501145323663 -
 46.5466137861742,-23.5011655518781 -46.5466288748373,-
 23.5011738414609 -46.5466600190101,-23.5011731730888 -
 46.54671648034,-23.5011547467796 -46.5469049496063,-
 23.5010146117838 -46.5471710222983,-23.5008115781201 -
 46.5473086658648,-23.5007067832483 -46.5473582248894,-
 23.50061579178 -46.5474313456191,-23.5005084056671 -
 46.5474832154297,-23.5004152364648 -46.5475180124196,-
 23.500327264593 -46.5475208643205,-23.5001713766054 -
 46.5475084288121,-23.5001068579072 -46.5475047127588,-
 23.4997887112779 -46.547502857107,-23.4996298391912 -
 46.5474881571426,-23.4995477265675 -46.5474633017547,-
 23.499443754207 -46.5474471431891,-23.4991938166193 -
 46.5474472227725,-23.4989672483516 -46.547425198524,-
 23.4988151986926 -46.5473552643357,-23.498695227835 -
 46.5472532122122,-23.4986258532818 -46.5471433242561,-
 23.4985752309191 -46.5469267158516,-23.4985432375831 -
 46.5467974783107,-23.4985384436278 -46.5465630192721,-
 23.4984761292982 -46.546356321117,-23.498381936124 -
 46.5461193484753,-23.4982293799955 -46.5459573431487,-
 23.4980942876423 -46.5457165502475,-23.4978812027941 -
 46.5451422141404,-23.4974200394661 -46.5449804780165,-
 23.4972693750152 -46.5447019428973,-23.4970250598381 -
 46.5443058333737,-23.4967046412881 -46.5442411284644,-
 23.4966678527686 -46.5441705481294,-23.4966025691544 -
 46.5441092446536,-23.4965197040219 -46.5439619247086,-
 23.4963768664523 -46.5437393385831,-23.4962133282274 -
 46.5435504522364,-23.4960554090709 -46.5434294121491,-
 23.4959500811078 -46.5432900064718,-23.4958220389697 -
 46.5431372616594,-23.4956587927728 -46.5429934625764,-
 23.4955235208333 -46.5427490117141,-23.4953311718298 -
 46.5425847492587,-23.4951873171637 -46.542396284527,-
 23.4950190575614 -46.5422832898264,-23.4949382933223 -
 46.542197754498,-23.4948469224349 -46.542021455903,-
 23.4947333954867 -46.5417730007757,-23.494573067896 -
 46.5417059841703,-23.4945115384205 -46.5416352499305,-
 23.494432816847 -46.5415984152499,-23.4943784414485 -
 46.5415836717427,-23.4942758751017 -46.5415656581326,-
 23.4940686467347 -46.5415263379755,-23.4938137338377 -
 46.5414900424551,-23.4936574819351 -46.5414359439208,-
 23.493526836782 -46.5413271793405,-23.4933649506717 -
 46.5412155466258,-23.4932528854385 -46.5410794322014,-
 23.4931466271313 -46.5410072607908,-23.4931057782339 -
 46.5408733432565,-23.493029980197 -46.5405938376803,-
 23.4928983957443 -46.5403421130383,-23.4927840185281 -
 46.540261125705,-23.4927461207197 -46.540197383009,-
 23.4927162900555 -46.5399741613407,-23.4925698352444 -
 46.5399233225651,-23.4925374226031 -46.5397635769218,-
 23.4924355730371 -46.5396884862869,-23.4923520500965 -
 46.5396390228667,-23.4922586923509 -46.5395947646829,-
 23.4922073080794 -46.5394862776736,-23.4920813476898 -
 46.5393924521037,-23.4919993356266 -46.5393586037189,-
 23.4919697490282 -46.5392949542538,-23.491927473527 -
 46.5392088149471,-23.4918702630524 -46.5389960518194,-
 23.4917649902887 -46.5388986705074,-23.4917174607035 -
 46.5386714617504,-23.4916065689794 -46.5381631168694,-
 23.4914358515346 -46.5380286439621,-23.4913810108451 -
 46.5379004574472,-23.4913287337311 -46.5374809569888,-
 23.4911874304769 -46.5373634816679,-23.4911478601893 -
 46.5371814008929,-23.4910743408772 -46.5370732427475,-

23.4910171278296 -46.5369850094221,-23.4909237726922 -
 46.5368839623871,-23.4908411222714 -46.5368322875015,-
 23.4907512419615 -46.5367806087596,-23.4906613571711 -
 46.5367564692489,-23.490616923339 -46.5367070341251,-
 23.4905259275088 -46.5366807200296,-23.4904774995159 -
 46.5366618336043,-23.4904427371462 -46.5366287334359,-
 23.4903405120243 -46.5366062822903,-23.4902711747818 -
 46.5365956333329,-23.4902382869003 -46.5365938733079,-
 23.4902292924041 -46.5365889236499,-23.4902039974973 -
 46.5365851377098,-23.4901517116355 -46.5365878354689,-
 23.4900728089457 -46.5365955859425,-23.4900533773358 -
 46.5366150823836,-23.4899995158331 -46.5366277979325,-
 23.4899772833706 -46.5366489873462,-23.4899402383263 -
 46.5366850811254,-23.4898940969041 -46.5367327487205,-
 23.4898522392626 -46.5367427390683,-23.4898440853817 -
 46.5367735444042,-23.4898189562683 -46.5367770943669,-
 23.4898160585358 -46.5368388378195,-23.4897662776062 -
 46.5368472879778,-23.489759556724 -46.5368524105197,-
 23.4897554875546 -46.5368989012142,-23.4897185360934 -
 46.5369107469864,-23.4897091176701 -46.5369212637744,-
 23.4897007689418 -46.5371161836363,-23.4896060290663 -
 46.5374275382337,-23.4895179607244 -46.5375901240214,-
 23.4894077537108 -46.5376212792429,-23.4891080978959 -
 46.5376269778886,-23.4890532526357 -46.5375888144104,-
 23.4887563127264 -46.5375875771277,-23.4887467163104 -
 46.5375758348766,-23.4886755712182 -46.5375159772556,-
 23.4883130027644 -46.5373660205445,-23.487799924103 -
 46.5373020506491,-23.487542792946 -46.5372968539504,-
 23.4875218840402 -46.5372700194999,-23.4874140336472 -
 46.5372324016166,-23.4872628069702 -46.5370714796077,-
 23.48707551797 -46.53691074092,-23.4869740995791 -
 46.5366960060846,-23.4868752634476 -46.5366756891895,-
 23.4868659093491 -46.5365110442666,-23.4868903443014 -
 46.5363467517098,-23.4869451908983 -46.5362239922879,-
 23.4870262412705 -46.5360918949993,-23.4871134522081 -
 46.5359666908975,-23.4872378917593 -46.5357641233511,-
 23.4875478521434 -46.5356725270302,-23.4876880077575 -
 46.5355779529806,-23.487850046887 -46.535517783645,-
 23.4879951214837 -46.535470032658,-23.4881438756054 -
 46.5353848157603,-23.4882625835845 -46.5352093008765,-
 23.4884163803214 -46.5351248348483,-23.4884621490834 -
 46.5350539031173,-23.488500577999 -46.5349019788343,-
 23.4885828990578 -46.5347010636815,-23.488679925799 -
 46.5345286570678,-23.4887462652754 -46.5343722964396,-
 23.4887744184065 -46.5342320358363,-23.4887681956464 -
 46.5342156021595,-23.4887661359057 -46.5341430231986,-
 23.4887570251201 -46.5340916432569,-23.4887505683191 -
 46.5339508107056,-23.4886949170302 -46.5338014175464,-
 23.4886127455076 -46.5336267233285,-23.4884813889374 -
 46.5334104963487,-23.4883238364971 -46.5329415454915,-
 23.4880622893982 -46.5326803589386,-23.4879393953892 -
 46.5326505752346,-23.4878598390785 -46.5327113530178,-
 23.4874105972081 -46.5327131548162,-23.4872090689322 -
 46.5327285318483,-23.4867564536009 -46.5327173548393,-
 23.4866670514452 -46.532701786685,-23.4865425089504 -
 46.5326967267562,-23.4865020290292 -46.5326319839999,-
 23.4862517302961 -46.5325169826753,-23.4859334732169 -
 46.5324440757293,-23.4856908584819 -46.5324409998354,-
 23.4854247455321 -46.532437132984,-23.4850901968169 -
 46.5324428266071,-23.4848644731294 -46.5324663600846,-

23.4846752656727 -46.5324737326375,-23.4846159789954 -
46.5324890067867,-23.4844932011698 -46.5325248543217,-
23.4841546857444 -46.532536178851,-23.4839875248241 -
46.532529987096,-23.4839693888861 -46.532503425967,-
23.4838915527311 -46.5324904444362,-23.4838535167176 -
46.5323965953407,-23.4837607371625 -46.53215238374,-
23.4836571992531 -46.53203287211,-23.4836380099322 -
46.5319233364022,-23.4836390866534 -46.531834065138,-
23.483639964121 -46.531702352438,-23.4836629864899 -
46.5316287040482,-23.4836907210761 -46.5315680161794,-
23.4837640235309 -46.5315344441787,-23.4838539017249 -
46.5315162564513,-23.4839643902777 -46.5315029720641,-
23.4840450564742 -46.5314967232845,-23.4840830016051 -
46.531482260644,-23.484326972226 -46.531497262989,-
23.4846255869437 -46.5314921251165,-23.4846639275368 -
46.531485328626,-23.4847146384055 -46.5314652649624,-
23.4848644649829 -46.5313648018565,-23.4851925345628 -
46.5312475151386,-23.4854661337512 -46.5311443356748,-
23.4855845103116 -46.5309828529109,-23.4856826619328 -
46.5309360288384,-23.485711126086 -46.530846434807,-
23.4857655762427 -46.5307041163314,-23.4858403304715 -
46.5306520835925,-23.4858433701406 -46.5305746508154,-
23.4858478874358 -46.5304492053921,-23.4858093031591 -
46.5302566318378,-23.4856645088061 -46.5300269641421,-
23.4854571886762 -46.5299250278318,-23.4853686140478 -
46.5298654504077,-23.4853168389898 -46.5297193356627,-
23.4851898659379 -46.5294298397013,-23.4849428010326 -
46.5293454600259,-23.484864493164 -46.5291872896566,-
23.4847278215074 -46.5288844317948,-23.4844239119606 -
46.5288644329263,-23.48440385231 -46.5288444438535,-
23.4843837925607 -46.5287531956126,-23.4842922314442 -
46.5281580132116,-23.4837424280745 -46.5277895564013,-
23.4833997674701 -46.5276227865506,-23.4832446744585 -
46.5274985782174,-23.4831321682953 -46.5274353759938,-
23.4830749280419 -46.526930877512,-23.4826179603133 -
46.5264939739119,-23.482243230597 -46.5264777786691,-
23.4822269352774 -46.5261629207958,-23.4819469332707 -
46.5259640870108,-23.4816443467344 -46.5255968054472,-
23.4813619849419 -46.5255839739539,-23.4813521135476 -
46.5255259495047,-23.481316730247 -46.5252953211266,-
23.4811760945352 -46.5247861997071,-23.4809280085318 -
46.5243440276537,-23.4807122913356 -46.5238439878132,-
23.4805070091485 -46.5238226808121,-23.4804990898181 -
46.5237060677259,-23.48045576262 -46.5232927901318,-
23.4803022252616 -46.5229323795814,-23.4801041454931 -
46.5225300518597,-23.4799021937347 -46.5219831039969,-
23.4796561472986 -46.5218961168067,-23.479616123627 -
46.5218128599265,-23.4795778154434 -46.5216227047963,-
23.4794903129122 -46.5214325134422,-23.4794064589014 -
46.5213128961286,-23.4793537220534 -46.5212855797933,-
23.4793416797885 -46.5211895490855,-23.4792941852534 -
46.5207023520201,-23.4790844324291 -46.5206209288163,-
23.479047171313 -46.5204421877314,-23.4789653807355 -
46.5200730650751,-23.4787727251528 -46.5197874234228,-
23.4786063378716 -46.5192754229173,-23.4783248563353 -
46.5190106330146,-23.478177815828 -46.5188220272658,-
23.4780337803035 -46.5185653914019,-23.4778377942628 -
46.5182964777797,-23.4776374029544 -46.5179972005717,-
23.4773493475074 -46.5177995050995,-23.4771730781601 -
46.5177423015368,-23.4770901731008 -46.5176949250125,-

23.4769634184406 -46.5176705853934,-23.4768982999977 -
 46.5176577136026,-23.4768420374193 -46.5175985745071,-
 23.4767148734532 -46.5175391563437,-23.4766522999805 -
 46.5173457507644,-23.4764931556371 -46.5173440903864,-
 23.4764917900963 -46.5172584808273,-23.4764204136143 -
 46.5172495430055,-23.47640763181 -46.5171615188231,-
 23.4762817782859 -46.5171502081978,-23.4762207502893 -
 46.5171293498894,-23.4761081684367 -46.5171259063479,-
 23.4760202335574 -46.5170958621355,-23.4759596226684 -
 46.5169855398383,-23.4759290886994 -46.5169375092785,-
 23.475803252212 -46.5168542965298,-23.4755852652365 -
 46.5166549966223,-23.4752691598366 -46.5165804157299,-
 23.4751638645439 -46.5165087108595,-23.4750968947765 -
 46.5164350585166,-23.4750728038004 -46.5162978165806,-
 23.475049322274 -46.516107924335,-23.4750533274898 -
 46.516077181024,-23.4750539786727 -46.5159900507283,-
 23.47505413063 -46.5159279727206,-23.4750542285747 -
 46.5157790761365,-23.4750363506073 -46.5155060544012,-
 23.4749433875146 -46.5153554135729,-23.4748507967038 -
 46.5153388541852,-23.4748358492355 -46.5152771765446,-
 23.4747801420706 -46.5152626747433,-23.4747670529882 -
 46.5151965554018,-23.4746344650974 -46.515179616111,-
 23.4744748307462 -46.5151767521776,-23.4744478024763 -
 46.5151725705088,-23.4740808427613 -46.515123797478,-
 23.4738392115804 -46.5151013177375,-23.4737670486405 -
 46.5150639511589,-23.4737312165589 -46.515022127226,-
 23.4737054157861 -46.5149703452311,-23.4736734715253 -
 46.5148970812206,-23.4736567179943 -46.5148320460851,-
 23.4736498544131 -46.5145829320515,-23.4736398033062 -
 46.5141185431524,-23.4736312737723 -46.5140563144966,-
 23.4736301261631 -46.5139603228847,-23.4736283672085 -
 46.5135913771856,-23.473552081682 -46.5132794843116,-
 23.4734952084694 -46.5129509346493,-23.4734036285414 -
 46.5125678072649,-23.4732674959125 -46.5120951114402,-
 23.4730995306919 -46.511855771466,-23.4730098194331 -
 46.5116626419731,-23.4729374232326 -46.5115790112762,-
 23.4729060755828 -46.5114208838881,-23.4728468045576 -
 46.5112653041801,-23.4727310032318 -46.5111722181863,-
 23.4726370554996 -46.5110077676818,-23.4725150996239 -
 46.5109650265977,-23.4724456338576 -46.5109412033119,-
 23.4724031311962 -46.510868803854,-23.4722739344111 -
 46.5108114036445,-23.4721835057713 -46.510793915818,-
 23.4719984092401 -46.5107257124486,-23.4719161316481 -
 46.5106821060002,-23.4718669301608 -46.5106550119262,-
 23.471836361676 -46.510621021434,-23.4717873559816 -
 46.5105704268554,-23.4717477676787 -46.5105167302494,-
 23.4717297929252 -46.5103593137666,-23.4717035664271 -
 46.5102354918832,-23.4716924388935 -46.5101421127843,-
 23.4717102218749 -46.5100117541451,-23.4717131100021 -
 46.5100076238844,-23.4717132041886 -46.5099474214501,-
 23.4717145367948 -46.50976442597,-23.4717185846925 -
 46.5096674171992,-23.4717133560378 -46.5095706891316,-
 23.4717327966451 -46.5094473680162,-23.471764821646 -
 46.5092672830152,-23.4718035550359 -46.509113635313,-
 23.4718142988552 -46.5090932839756,-23.4718136017963 -
 46.5090048857112,-23.4718105561091 -46.5089935837634,-
 23.4718101688045 -46.5088727121233,-23.4717950471277 -
 46.508735458332,-23.4717778803794 -46.508648262977,-
 23.4717540611211 -46.508597984391,-23.4717422116025 -
 46.5085378826565,-23.4717489611495 -46.5084445721516,-

23.4717745269798 -46.5083747971329,-23.4718122010854 -
 46.5083156065622,-23.4718990988034 -46.5082828884466,-
 23.4719610773875 -46.5082036503079,-23.4720481780383 -
 46.5081476671939,-23.4721227176769 -46.5081217650613,-
 23.4721969572924 -46.5081057913707,-23.4722618533628 -
 46.5080701808265,-23.4723639384218 -46.5080210234189,-
 23.472450738991 -46.5080196168684,-23.4724587719154 -
 46.5080175672829,-23.4724705227041 -46.5080121255656,-
 23.472501659233 -46.5080033472639,-23.4725519010108 -
 46.5079740074027,-23.4727199041673 -46.5079674441956,-
 23.4727574543544 -46.5079659273579,-23.4727661204986 -
 46.507964888853,-23.4727720818175 -46.5079417254272,-
 23.4729046878436 -46.5079412650271,-23.4729606469161 -
 46.5079409655517,-23.4729963123032 -46.5079407945312,-
 23.4730165789936 -46.5079406738509,-23.4730309390769 -
 46.5079406169037,-23.4730371257016 -46.5079405144405,-
 23.4730496433327 -46.5079396859099,-23.4731490078201 -
 46.5079390046687,-23.4732311853368 -46.5079388487874,-
 23.4732493386813 -46.5079388275559,-23.4732517771931 -
 46.5079385922915,-23.4732801721925 -46.5079385666052,-
 23.4732994440924 -46.5079383214795,-23.4733131912869 -
 46.5079379822141,-23.4733539684701 -46.5079377719531,-
 23.4733785341831 -46.5079375223088,-23.4734082478128 -
 46.5079373219398,-23.4734328224607 -46.5079382950685,-
 23.4734443633959 -46.5079413290764,-23.4734804571074 -
 46.5079443630866,-23.4735165508185 -46.5079458800925,-
 23.4735345976738 -46.5079489141059,-23.4735706913845 -
 46.5079504077378,-23.4735884043276 -46.5079519579106,-
 23.4736067850001 -46.5079549919286,-23.4736428787102 -
 46.5079580259488,-23.47367897242 -46.5079598262784,-
 23.4737004121015 -46.5079610599713,-23.4737150661293 -
 46.507964093996,-23.4737511598384 -46.5079656558106,-
 23.4737697029515 -46.5079958192245,-23.4738050375529 -
 46.5080111093289,-23.4738229511813 -46.5080263994374,-
 23.4738408648079 -46.5080722697882,-23.4738946056773 -
 46.5080825095708,-23.4739066078472 -46.5080914755054,-
 23.4739124814197 -46.5081186396693,-23.4739302801724 -
 46.5081458038403,-23.4739480789199 -46.5081643274746,-
 23.4739602086547 -46.5081729778076,-23.4739658775677 -
 46.5081983468463,-23.4739825016108 -46.5082001419929,-
 23.4739836763049 -46.5082273061854,-23.4740014750371 -
 46.5082544703851,-23.474019273764 -46.5082736055761,-
 23.4740318039526 -46.5082816443809,-23.4740370723911 -
 46.5083052182978,-23.4740525217222 -46.5083088085949,-
 23.4740548711078 -46.508335972816,-23.4740726698193 -
 46.5083628904714,-23.4740903083576 -46.5083844718343,-
 23.4741044404014 -46.5083903110687,-23.4741082671322 -
 46.5083960319114,-23.4741120137313 -46.5084171695935,-
 23.4741258701095 -46.5084658461867,-23.4741577563462 -
 46.5084908066215,-23.4741616870404 -46.5085976215973,-
 23.4741785072667 -46.5087056821607,-23.4741955230717 -
 46.5089218033573,-23.4742295544529 -46.5090302562697,-
 23.474246629447 -46.5091379148582,-23.474263585623 -
 46.5092459755382,-23.4742806010462 -46.5093552229711,-
 23.4742978035801 -46.5095008516315,-23.4743142564209 -
 46.5096481075552,-23.4743308920428 -46.5097015615997,-
 23.4743369307373 -46.5097277116987,-23.4743481826854 -
 46.5097610928961,-23.4743625434277 -46.5098098316143,-
 23.4743835104382 -46.5098508866932,-23.4744011743449 -
 46.5099329968824,-23.474436502124 -46.5099593635077,-

23.4744478512726 -46.5099957380378,-23.4744654340426 -
 46.5100323685307,-23.474483140755 -46.5100689990329,-
 23.4745008474583 -46.5101788139288,-23.474554112748 -
 46.5102155211359,-23.4745716741799 -46.5102521516852,-
 23.4745893808374 -46.5103620433894,-23.474642500755 -
 46.5103986739763,-23.4746602073759 -46.5104353045726,-
 23.4746779139877 -46.5104419494881,-23.474681127771 -
 46.510459033241,-23.4746957455965 -46.5104717174897,-
 23.4747065950677 -46.5104799133085,-23.4747136048016 -
 46.5104872094837,-23.4747198466067 -46.5105007835925,-
 23.4747314640984 -46.5105160283988,-23.4747445012911 -
 46.5105216636712,-23.4747493232972 -46.5105266859575,-
 23.474753618428 -46.5105425339665,-23.4747671825878 -
 46.510560329544,-23.4747824075952 -46.5105634140564,-
 23.4747850417804 -46.5105918770982,-23.4748093928521 -
 46.5105962173758,-23.4748389084577 -46.5105991354847,-
 23.4748587388125 -46.5106015330051,-23.474874979971 -
 46.5106068388488,-23.4749110515788 -46.510612144696,-
 23.474947123186 -46.5106172911655,-23.474982094585 -
 46.5106183120774,-23.4750012479546 -46.5106202211321,-
 23.4750373524759 -46.5106221399774,-23.475073456902 -
 46.5106240588243,-23.4751095613279 -46.5106259776729,-
 23.4751456657537 -46.5106272364092,-23.4751693683186 -
 46.5106265847888,-23.4751817828901 -46.5106246956941,-
 23.4752179242148 -46.5106228065991,-23.4752540655395 -
 46.5106217766451,-23.475273663227 -46.5106208197789,-
 23.475291941716 -46.5106126849921,-23.4753083481474 -
 46.5105946733918,-23.4753446547301 -46.5105856774286,-
 23.4753628124408 -46.5105597608113,-23.4754150716857 -
 46.5105586792218,-23.4754172405165 -46.5105334432346,-
 23.4754716695743 -46.5105082170169,-23.4755260985338 -
 46.5104829809904,-23.4755805275848 -46.5104577547335,-
 23.4756349565376 -46.5104325186679,-23.4756893855819 -
 46.5104072825827,-23.4757438146228 -46.5103918983452,-
 23.4757770072105 -46.5103536698177,-23.4757857942586 -
 46.5102282235383,-23.4758146256533 -46.5100246697519,-
 23.4757805647883 -46.5099829147752,-23.475765960124 -
 46.5099252756475,-23.4757458018621 -46.5098442133038,-
 23.4757174537752 -46.5097615938796,-23.4756830430252 -
 46.5097070290833,-23.4756603172625 -46.509684807798,-
 23.475651068227 -46.5096424210239,-23.4756334171906 -
 46.5096243704676,-23.4756258977853 -46.5095452740885,-
 23.4755982348976 -46.509443924186,-23.475562786192 -
 46.5093578120413,-23.4755492159041 -46.5092888292452,-
 23.4755645948929 -46.5092564764643,-23.4755718076178 -
 46.5091722015595,-23.4756379700682 -46.5091635363271,-
 23.4756447728399 -46.5091550607421,-23.4756561975236 -
 46.5091486196306,-23.4756648752225 -46.5091415516781,-
 23.4756743898192 -46.5091096644184,-23.4757173598125 -
 46.5091082781941,-23.4757288964798 -46.5091039414078,-
 23.4757650614966 -46.5090996046197,-23.4758012265131 -
 46.5090981655151,-23.4758132784455 -46.5090974411196,-
 23.475819308974 -46.5090931043288,-23.4758554739903 -
 46.5090887675363,-23.4758916390065 -46.509084430742,-
 23.4759278040225 -46.5090811131324,-23.4759554521977 -
 46.5090812099064,-23.4759639582353 -46.5090816208366,-
 23.4760000772908 -46.5090820317676,-23.4760361963461 -
 46.5090824426994,-23.4760723154013 -46.5090825068048,-
 23.4760779499739 -46.5090790456609,-23.4760904007721 -
 46.5090690012792,-23.4761265758856 -46.509043833469,-

23.4762171812862 -46.5090222090214,-23.476253513649 -
 46.5090114016878,-23.4762716797821 -46.5090088176138,-
 23.4762760305294 -46.5090005943514,-23.4762898459145 -
 46.5089873276275,-23.4763121358173 -46.5089789698809,-
 23.4763261782722 -46.5089759822621,-23.4763312012014 -
 46.508964325187,-23.4763443815476 -46.5089482121158,-
 23.4763625990353 -46.5088998728757,-23.4764172514896 -
 46.5088837499977,-23.4764354690661 -46.5088676369045,-
 23.4764536865464 -46.5088602521775,-23.4764620392304 -
 46.5087752166871,-23.476544888664 -46.508756489857,-
 23.4765631314313 -46.5087377630217,-23.4765813741965 -
 46.5087198495361,-23.4765988234118 -46.5086361210315,-
 23.4766803958197 -46.5086193423982,-23.4766908893878 -
 46.5084140227379,-23.4768193069125 -46.5084123409143,-
 23.4768203526932 -46.5083846941216,-23.4768376522256 -
 46.5083741466789,-23.4768442474012 -46.5083617382634,-
 23.4768559358699 -46.5082745594332,-23.4769380381746 -
 46.5082737323467,-23.4769470949983 -46.5082704427566,-
 23.4769832498655 -46.5082671629546,-23.4770194046378 -
 46.5082655181585,-23.4770374820713 -46.5082638733621,-
 23.4770555595047 -46.5082634646103,-23.4770600788394 -
 46.5082622285654,-23.4770736369382 -46.5082589487604,-
 23.4771097917101 -46.5082573039628,-23.4771278691434 -
 46.5082556591649,-23.4771459465767 -46.5082545625986,-
 23.477157995189 -46.5082523793575,-23.4771821013485 -
 46.5082490897596,-23.4772182562148 -46.5082458001606,-
 23.4772544110809 -46.5082436169173,-23.4772785172401 -
 46.5082425203496,-23.4772905658521 -46.508240875549,-
 23.4773086432852 -46.5082379691315,-23.4773406132018 -
 46.508235902199,-23.4773448144419 -46.5082180364242,-
 23.4773811103381 -46.5082159214684,-23.4773853933195 -
 46.5082090986387,-23.4773992583329 -46.50819123285,-
 23.4774355542265 -46.5081874244205,-23.4774433033424 -
 46.5081823048468,-23.4774537021254 -46.5081574341102,-
 23.4775042079586 -46.5081555012447,-23.4775081460087 -
 46.5081544964763,-23.4775101876506 -46.5081372857392,-
 23.4775231597805 -46.5081329563907,-23.4775264256475 -
 46.5081086788336,-23.4775447220468 -46.5081026604261,-
 23.4775492595297 -46.508084411059,-23.4775630183478 -
 46.5080601334883,-23.4775813147401 -46.5080358559109,-
 23.4775996111289 -46.508011588116,-23.4776179074195 -
 46.507987310525,-23.4776362038013 -46.5079630427165,-
 23.477654500085 -46.5078520705287,-23.4777381418094 -
 46.5078100937745,-23.4777643487319 -46.507780706131,-
 23.4777826945123 -46.5077619827813,-23.4777943808048 -
 46.5077388945337,-23.4778087914502 -46.5074841948175,-
 23.4779678030467 -46.5074657144017,-23.4779793334331 -
 46.5074463494182,-23.4779914232483 -46.5070282804939,-
 23.4782524089066 -46.5065996389395,-23.4781102811573 -
 46.5064370071455,-23.4780625269121 -46.5063680389905,-
 23.4780422781665 -46.5059860767317,-23.4779301131839 -
 46.505952069136,-23.4779201286011 -46.5057035936898,-
 23.4778471671814 -46.5056604506324,-23.4778344983304 -
 46.5054272345283,-23.4777792880435 -46.5053530985739,-
 23.4777617347582 -46.5052548135876,-23.477738472388 -
 46.5051842608018,-23.4777217694348 -46.5049930115064,-
 23.4776764934733 -46.5048975047838,-23.477653890387 -
 46.5048859013881,-23.4776511396537 -46.5038356232923,-
 23.4774025168718 -46.4998894284012,-23.4769966949684 -
 46.5000938066024,-23.4772856248689 -46.5001019551422,-

23.4772971419784 -46.5001115264253,-23.4773106682912 -
 46.5001881368389,-23.4774189596593 -46.5002229299459,-
 23.4774681405897 -46.5002756421221,-23.4775426610094 -
 46.5003216285272,-23.4776076735139 -46.5003357865693,-
 23.4776276849189 -46.5003478651501,-23.4776447542409 -
 46.5003551481749,-23.4776550514792 -46.5004520460639,-
 23.4777920278651 -46.5004642739667,-23.4778093124779 -
 46.5004732965962,-23.4778219319369 -46.5004927740971,-
 23.4778491528689 -46.5005134852989,-23.4778781138938 -
 46.500485599255,-23.4778942855295 -46.5004639904656,-
 23.4779088705351 -46.5004520909273,-23.4779180158577 -
 46.5004366583159,-23.4779298682986 -46.500426733763,-
 23.4779387778702 -46.500412750886,-23.4779558903304 -
 46.5004008303336,-23.4779752948187 -46.5003892036976,-
 23.4780068338468 -46.5003780472173,-23.4780522396282 -
 46.5003709482426,-23.4780893702824 -46.5003650939899,-
 23.4781188308533 -46.500360741605,-23.4781495051545 -
 46.5003638800465,-23.4781569163098 -46.5003858438312,-
 23.4781875540494 -46.500445928378,-23.4782715760547 -
 46.500452097573,-23.4782803397439 -46.5004980687448,-
 23.4783457045233 -46.5005492571344,-23.478418758442 -
 46.5006004357738,-23.4784909454798 -46.5006510026641,-
 23.4785644388194 -46.500676051965,-23.4785995260729 -
 46.5006427433842,-23.4786192900109 -46.5004815878814,-
 23.4787148969669 -46.5004627696791,-23.4787260595408 -
 46.5004521011282,-23.4787323844435 -46.5004387762191,-
 23.4787401617784 -46.5004214876915,-23.4787558611361 -
 46.5004115221884,-23.478769810278 -46.5004050747429,-
 23.4787788579651 -46.5003914449485,-23.4787977641521 -
 46.50034472618,-23.4788549903553 -46.5003332444315,-
 23.4788690534255 -46.5003131441598,-23.4788993013303 -
 46.5002770483935,-23.4789487761965 -46.5002129772803,-
 23.4790472323352 -46.5002014487652,-23.4790649533127 -
 46.5001929803654,-23.4790779668936 -46.5000823647504,-
 23.4792421634824 -46.4999877142367,-23.479385327202 -
 46.4999769702173,-23.4794014331364 -46.4998837474418,-
 23.4795401399161 -46.4998374246622,-23.4796090480018 -
 46.4998267930768,-23.4796247103368 -46.4998052956669,-
 23.4796561004742 -46.4997496727328,-23.4797380752552 -
 46.499740102445,-23.4797523546947 -46.4997336501224,-
 23.4797618449121 -46.4997086502706,-23.479798660113 -
 46.4996813502296,-23.4798381253984 -46.4996754259036,-
 23.479846689394 -46.4996360223498,-23.4799032580226 -
 46.4996248114171,-23.4799196393508 -46.4996095645561,-
 23.4799418843616 -46.499585861506,-23.4799765016193 -
 46.4995724521554,-23.4799958752216 -46.4995644300608,-
 23.4800076743535 -46.49955258485,-23.4800251093498 -
 46.4994636187034,-23.4801550331567 -46.4994221408971,-
 23.4802169317905 -46.4993998817856,-23.4802502437307 -
 46.4993939604867,-23.480259078611 -46.499391524584,-
 23.480262714356 -46.4993078176658,-23.4803867536064 -
 46.4992489113563,-23.4804745304796 -46.4992464079402,-
 23.4804782571798 -46.499235897266,-23.480494234393 -
 46.4992265349926,-23.4805078706178 -46.4992183412205,-
 23.4805200777701 -46.4992111568684,-23.4805306406415 -
 46.499203057722,-23.4805425578979 -46.49914094983,-
 23.4806329393016 -46.4990752336816,-23.480730652258 -
 46.4988796891106,-23.4810210843813 -46.4988755196398,-
 23.481027265409 -46.498872024312,-23.4810324555984 -
 46.4988556936421,-23.481056715799 -46.4988213554139,-

23.4811049994591 -46.4987524577583,-23.4812079897718 -
 46.4987397157894,-23.4812266615222 -46.4987134997744,-
 23.481265068661 -46.498679169002,-23.4813148874542 -
 46.4986706365795,-23.4813274590682 -46.498549035341,-
 23.4815066611017 -46.4985379793504,-23.4815229144392 -
 46.4985206922504,-23.4815483216825 -46.4984810430864,-
 23.481604901441 -46.4984404878622,-23.4816644790903 -
 46.4983194494352,-23.4818441541837 -46.498218736027,-
 23.481992622109 -46.4982126208239,-23.4820016394285 -
 46.4982106467006,-23.4820045572862 -46.4981425605539,-
 23.4821049296602 -46.4981119991466,-23.4821461148041 -
 46.4980294550815,-23.4822710272781 -46.4979248327314,-
 23.4824210678367 -46.4979057099486,-23.4824478021248 -
 46.4978961966866,-23.4824610965593 -46.4978590882168,-
 23.4825129557505 -46.4977278434827,-23.4827097154222 -
 46.4976075872714,-23.4828807942275 -46.4976034304323,-
 23.4828863700408 -46.4975875550421,-23.482907636558 -
 46.4975641663711,-23.4829389723446 -46.4975393019957,-
 23.4829722819872 -46.4975072521765,-23.4830152152362 -
 46.4974923219718,-23.4830352173841 -46.497475491745,-
 23.4830577664058 -46.4973728678285,-23.4832088801548 -
 46.4972641250883,-23.4833730569553 -46.4972437793399,-
 23.4834033610482 -46.4972342564612,-23.4834175495863 -
 46.4972288547609,-23.4834256027537 -46.4971753858486,-
 23.4835052531671 -46.4970638362364,-23.4836706127466 -
 46.4969803525006,-23.48379831523 -46.4969682062023,-
 23.4838168908209 -46.4969392935932,-23.4838680299067 -
 46.4969306062434,-23.4838833844049 -46.4969104576498,-
 23.4839190237587 -46.4968700289493,-23.4839734522789 -
 46.4968404522264,-23.4840178065769 -46.4968164775128,-
 23.4840319532772 -46.4968018883607,-23.4840405552398 -
 46.4967520131744,-23.4840699869378 -46.4967441448198,-
 23.4840746320813 -46.4966881032483,-23.4841076991712 -
 46.4966652417211,-23.4841146466543 -46.4966409555713,-
 23.484122023231 -46.4966345367341,-23.4841223738572 -
 46.4966293954512,-23.484124879603 -46.4966067271393,-
 23.4841359342294 -46.4965767948821,-23.4841505354591 -
 46.4965541476695,-23.4841617253373 -46.4965051627144,-
 23.4841798238066 -46.496470779294,-23.4841869451139 -
 46.496431140917,-23.484190838696 -46.4964267976129,-
 23.4841911784156 -46.4964168588287,-23.4841919511546 -
 46.4963937825459,-23.4841937531132 -46.496359165844,-
 23.4841940854853 -46.4963343846418,-23.4841914335657 -
 46.4963071903029,-23.4841831696005 -46.4962749552652,-
 23.484196736281 -46.496190118854,-23.4842324276551 -
 46.496169577237,-23.4842410686446 -46.4961369273593,-
 23.4842404338535 -46.4962496085113,-23.4843417973387 -
 46.4963519994817,-23.4844335784784 -46.4964641785844,-
 23.4845320567345 -46.496570164204,-23.4846230807641 -
 46.4966609285035,-23.4846979232352 -46.4967669911081,-
 23.4847818662441 -46.4968353996011,-23.4848338586899 -
 46.4968816440971,-23.4848444501386 -46.4969022658097,-
 23.4848645803604 -46.4970113344227,-23.4849329071848 -
 46.4971823344885,-23.4850397241957 -46.4973667267341,-
 23.4851359546872 -46.4974791150523,-23.4851869553198 -
 46.4975306543132,-23.4852103464929 -46.4976828240917,-
 23.4852692188318 -46.4978150226053,-23.4853118108194 -
 46.497985771376,-23.485357292255 -46.4979919877481,-
 23.48535894835 -46.4980677521534,-23.4853747373625 -
 46.4981651369242,-23.4853950325614 -46.4983099613151,-

23.4854164158703 -46.4983650369552,-23.4854234902631 -
 46.4984427331487,-23.4854334717871 -46.4984468884435,-
 23.4854338201568 -46.4986118947629,-23.4854476490429 -
 46.4988362431789,-23.4854553440717 -46.4989179998804,-
 23.4854581519897 -46.4989350721026,-23.4854587373391 -
 46.4992290803493,-23.4854575347374 -46.4993598736438,-
 23.4854563306091 -46.499665333136,-23.4854556311033 -
 46.4999392965224,-23.4854541865743 -46.5002357863957,-
 23.4854542586186 -46.5004519130658,-23.4854509406739 -
 46.5016699592907,-23.4854574777488 -46.5017516963995,-
 23.4854576925343 -46.5018756628999,-23.4854580060329 -
 46.5022341374949,-23.4854639971146 -46.5022941861943,-
 23.4854675362938 -46.5025441198047,-23.4854822761886 -
 46.5027698395864,-23.4855202595663 -46.5029931285303,-
 23.485570087327 -46.5032294538818,-23.4856410384016 -
 46.5035020587264,-23.4857494509042 -46.5037054928045,-
 23.4858528500082 -46.5038833179106,-23.4859574532274 -
 46.503927420078,-23.4859905769066 -46.5039908282709,-
 23.4860382163325 -46.504128615927,-23.4861417246002 -
 46.5042942358682,-23.4862984081173 -46.504350705177,-
 23.4863566352002 -46.5044052030823,-23.4864128313091 -
 46.5044885302213,-23.4864987582895 -46.5046365572484,-
 23.4866839678311 -46.5047694387797,-23.4868882248379 -
 46.5048820375915,-23.4871092128994 -46.5049791860517,-
 23.4873232609288 -46.505108370049,-23.4876527647399 -
 46.5051743616088,-23.4878157194973 -46.5053718339791,-
 23.4883033692427 -46.5053744632175,-23.4883098640484 -
 46.5053786741001,-23.4883202719531 -46.5053939831348,-
 23.4883580722051 -46.5053946782833,-23.4883597886299 -
 46.5054010476291,-23.4883755227106 -46.5053821222455,-
 23.4883859464195 -46.5053177271116,-23.488421400128 -
 46.5053138836201,-23.4884235143307 -46.5052825812391,-
 23.4884407493818 -46.5052654431618,-23.4884731998866 -
 46.5052564750408,-23.4885396445108 -46.5052411735653,-
 23.4885631097316 -46.505198798293,-23.4885993982543 -
 46.5051529132779,-23.488669784679 -46.5050903381902,-
 23.4888120906863 -46.5050592968864,-23.4888195609278 -
 46.5050544385927,-23.4888219829413 -46.5050339244568,-
 23.4888321871566 -46.5049985046783,-23.488873131535 -
 46.5049673564368,-23.4889091309504 -46.5049653463398,-
 23.4889114622377 -46.5049604561082,-23.4889171085369 -
 46.5049527826172,-23.4889259786044 -46.5049380927479,-
 23.4889429538086 -46.5049148305856,-23.488969837264 -
 46.5048949800371,-23.4889927864813 -46.5048626912684,-
 23.4890300973214 -46.5048459912752,-23.489049403804 -
 46.5048206706385,-23.4890786731842 -46.5048086480581,-
 23.4890925611922 -46.5047745521677,-23.489131975572 -
 46.5047500915453,-23.4891602432535 -46.5047403497959,-
 23.4891714993424 -46.5047330434829,-23.4891799414088 -
 46.5047149227543,-23.4892008871343 -46.5047128932733,-
 23.4892032366674 -46.5046891478694,-23.4892306846654 -
 46.5046816096618,-23.4892393998915 -46.5046797733173,-
 23.4892415127595 -46.5046597583061,-23.4892646441527 -
 46.5045900039407,-23.4892886351176 -46.5043965905515,-
 23.489335403488 -46.5043376525467,-23.4893496540968 -
 46.5039577056574,-23.4894489845489 -46.5036086167375,-
 23.4895402498792 -46.5034262940983,-23.4895868468352 -
 46.5028540258939,-23.4897172356184 -46.5028015725961,-
 23.4897291834863 -46.502712435331,-23.4897587429035 -
 46.5025301932866,-23.4898125084824 -46.5023552563045,-

23.4898231628067 -46.5021300075146,-23.4898576284208 -
 46.5020325006532,-23.4899020695638 -46.5018903092307,-
 23.4900132994073 -46.5018069071339,-23.4900729206392 -
 46.5017902781295,-23.4900859657891 -46.5017082351689,-
 23.4901503216516 -46.5016368834938,-23.4902134226749 -
 46.5015109594526,-23.4903094940679 -46.5012474176584,-
 23.4904351660899 -46.5010736567415,-23.4905439868668 -
 46.5009827009237,-23.4906023980836 -46.5009201703022,-
 23.4906425539318 -46.5009014620131,-23.4906545677231 -
 46.5008941107146,-23.490661612634 -46.5008657153389,-
 23.4906888245368 -46.5008228769027,-23.4907126250794 -
 46.5007835370961,-23.4907321571697 -46.5007754355165,-
 23.4907361805185 -46.5007629283609,-23.4907425327727 -
 46.5007106760274,-23.4907690711821 -46.5006580491433,-
 23.4907907058636 -46.5006497832381,-23.4907941039362 -
 46.5005318759201,-23.4908503090713 -46.5004584828739,-
 23.4908773676253 -46.5004356579276,-23.4908887741953 -
 46.5004115199866,-23.4909008397104 -46.5003645571021,-
 23.4909243144189 -46.5003088333089,-23.490957886425 -
 46.5002777375157,-23.4909690027473 -46.500263318272,-
 23.4909730446461 -46.5002480334002,-23.4909773327397 -
 46.5001994847619,-23.4909865690565 -46.5001497239378,-
 23.4909864611539 -46.5001199989023,-23.4909857268623 -
 46.5000920098934,-23.4909843888515 -46.5000688720471,-
 23.4909821607939 -46.5000657503723,-23.4909818606733 -
 46.5000404343474,-23.4909855394926 -46.5000153082134,-
 23.4909919938023 -46.5000061805115,-23.4909957145355 -
 46.4999887533677,-23.4910028213297 -46.4999422191057,-
 23.4910100965602 -46.4999017054126,-23.4910155437909 -
 46.4998721704234,-23.491023895294 -46.4998581948143,-
 23.4910278471203 -46.499831550893,-23.4910432752829 -
 46.4998003528371,-23.4910621789787 -46.4997836179733,-
 23.4910723190515 -46.4997202920582,-23.4910969504281 -
 46.499691428919,-23.4911045393845 -46.4996773671787,-
 23.491108236625 -46.4996170439827,-23.4911325861987 -
 46.4995950890371,-23.4911392842129 -46.4995725099491,-
 23.4911461726393 -46.4994682410826,-23.4911997713078 -
 46.4994241197498,-23.4912143561511 -46.4993759910493,-
 23.4912246817928 -46.4993327634893,-23.4912339525865 -
 46.4992179479856,-23.4912643927308 -46.4992086797781,-
 23.4912672075035 -46.4991887100805,-23.4912732723401 -
 46.4990844243456,-23.4913044168797 -46.4990067123234,-
 23.4913276266717 -46.498950676086,-23.4913423260127 -
 46.4989221488228,-23.491351894097 -46.4988528787092,-
 23.4913751273772 -46.4988339552153,-23.491381837324 -
 46.4988154680832,-23.4913883880578 -46.4988082641568,-
 23.491393799878 -46.4988023910041,-23.4913982080314 -
 46.4987857428892,-23.4914135489001 -46.4987632639057,-
 23.4914275822084 -46.4987198975577,-23.4914474696893 -
 46.4986958854688,-23.4914593678515 -46.4986511847508,-
 23.4914815173708 -46.4986049573111,-23.4914973265539 -
 46.4985849999275,-23.4915041528975 -46.4985243042651,-
 23.4915097668028 -46.4984857932244,-23.4915185764007 -
 46.498474604433,-23.4915211358972 -46.4984577193419,-
 23.4915267073826 -46.498429302221,-23.4915360840238 -
 46.4984208195324,-23.4915636150659 -46.4984149743903,-
 23.4915825857963 -46.4984059568999,-23.4916241382625 -
 46.4984037506531,-23.4916343045945 -46.4983855489606,-
 23.4916871832206 -46.4983801654858,-23.4917202823338 -
 46.4983757438777,-23.4917474676073 -46.4983664447959,-

23.4918144028061 -46.4983657576867,-23.4918337947419 -
 46.4983644562118,-23.4918705469747 -46.4983632936387,-
 23.4919037031368 -46.498361812528,-23.4919459715117 -
 46.4983577163527,-23.4920089011965 -46.4983577658628,-
 23.492033473522 -46.4983578135881,-23.492056332384 -
 46.4983563097167,-23.4920802827255 -46.4983541118987,-
 23.4921153273783 -46.4983487557885,-23.4921529378375 -
 46.4983419526718,-23.4922384705081 -46.4983386321805,-
 23.4922929308988 -46.4983383213628,-23.4923425218528 -
 46.4983310136166,-23.4924150446244 -46.4983300634453,-
 23.4924244742379 -46.4983237078563,-23.4925196655002 -
 46.4983100305128,-23.4926245043495 -46.498309020851,-
 23.4926329019385 -46.4982992452557,-23.4927142339078 -
 46.4982944095342,-23.4928408015107 -46.4982943062457,-
 23.4928569593477 -46.4982941937934,-23.4928745515759 -
 46.4982967147163,-23.4929399101137 -46.498285366542,-
 23.4929576943584 -46.4982822844788,-23.4929625244025 -
 46.4982689563283,-23.493064658089 -46.4982477388361,-
 23.4930632096824 -46.4981459778997,-23.4930562671409 -
 46.4981439951558,-23.4931112745708 -46.4981385402805,-
 23.4932930893483 -46.4981460201161,-23.4936975236989 -
 46.4981470435676,-23.4937828636675 -46.4981436952414,-
 23.4938729982428 -46.4981417653295,-23.4939716394566 -
 46.4981369593331,-23.4940597040703 -46.4981321533338,-
 23.4941477686833 -46.498125828342,-23.4942378843404 -
 46.4981195033454,-23.4943279999967 -46.4981171756743,-
 23.4943611562733 -46.4981092418229,-23.4944475396295 -
 46.498101307818,-23.4945339230134 -46.4981003498353,-
 23.4945357835058 -46.4980867998992,-23.4946156193707 -
 46.4980622504725,-23.494753195399 -46.4980550086621,-
 23.4947682741721 -46.4980478531163,-23.4947983341348 -
 46.4980406974211,-23.4948283941257 -46.4980291923206,-
 23.4948751757689 -46.4980176971056,-23.494921966347 -
 46.4980070541606,-23.4949566655602 -46.4979806129162,-
 23.4950386211697 -46.4979469711131,-23.4951384456551 -
 46.4979166452748,-23.4952293068211 -46.4978991672697,-
 23.4952812934226 -46.4978736964984,-23.4953512287623 -
 46.4978230007619,-23.495490329452 -46.4978127807905,-
 23.4955035494174 -46.4977984064392,-23.4955425199236 -
 46.4977861335991,-23.4956192820553 -46.4977726663221,-
 23.4956873951617 -46.4977631911664,-23.4957301295483 -
 46.4977339606979,-23.4958330271982 -46.4976923849428,-
 23.4959430423726 -46.4976506376757,-23.4960378874938 -
 46.4976058553095,-23.4961128399052 -46.4975565072722,-
 23.4961866892864 -46.4974824873783,-23.496259105118 -
 46.4973835274626,-23.496367016761 -46.4973160077137,-
 23.4964462424576 -46.4972562237411,-23.496521167379 -
 46.4971808051582,-23.4966180157235 -46.4971455368556,-
 23.496661494655 -46.4971383232685,-23.4966678223033 -
 46.4971178062436,-23.4967013339869 -46.4971151741931,-
 23.4967067054971 -46.4970227460132,-23.4968190605143 -
 46.4969400611785,-23.4969271406105 -46.4969330566449,-
 23.4969355071954 -46.4968133410045,-23.4970784315688 -
 46.496703960118,-23.4972165786538 -46.4966558744362,-
 23.4972730855733 -46.4965349637275,-23.4974151542794 -
 46.4964996552339,-23.4974568453715 -46.4963185352733,-
 23.497679667521 -46.4962676259058,-23.497734663423 -
 46.4961523289855,-23.4978592152253 -46.4961396909684,-
 23.4978686112067 -46.4961270529495,-23.4978780071871 -
 46.4961214029484,-23.497876264327 -46.4960971298834,-

23.4978429616763 -46.4960728568309,-23.497809659021 -
46.4960502819212,-23.497779324723 -46.4960277070221,-
23.4977489904212 -46.4960187613646,-23.4977328751255 -
46.4960152032621,-23.4977247454775 -46.4960116451601,-
23.4977166158294 -46.4960078212118,-23.4977005506856 -
46.4959361494583,-23.4978076395155 -46.4959217445297,-
23.4978309598362 -46.4958635476186,-23.4979242918039 -
46.4958510914817,-23.4979406938956 -46.4958223890675,-
23.4979855815204 -46.4958042369416,-23.4980143833686 -
46.4957058483531,-23.4981705399644 -46.4956107192959,-
23.4983240101628 -46.4955979760319,-23.4983496805657 -
46.4955113733792,-23.4984786857898 -46.4954853425498,-
23.4985199805556 -46.4954581781723,-23.4985623814428 -
46.4954232397332,-23.498616917002 -46.4952856212553,-
23.4988231733926 -46.4951474749201,-23.4989852923218 -
46.4949315526782,-23.499158001108 -46.4948301936497,-
23.4992228936496 -46.4945259075326,-23.4994268203103 -
46.4943331136793,-23.4995570965741 -46.494292003908,-
23.4995846284471 -46.494269449034,-23.4996020947212 -
46.4942639597572,-23.49960634556 -46.4942236748241,-
23.4996436227134 -46.4941798907005,-23.4996910027093 -
46.4941137905591,-23.4997661948497 -46.4940900191886,-
23.4997962284175 -46.4940110132893,-23.4999033556719 -
46.493997119919,-23.4999338955731 -46.4939834825824,-
23.4999862603743 -46.493964653629,-23.5000653699117 -
46.4939506723104,-23.5001289271671 -46.4939354071914,-
23.500210603384 -46.4939249284073,-23.5002721583361 -
46.4939212131691,-23.500311102286 -46.493919227596,-
23.5003319154654 -46.4939197279234,-23.500360655624 -
46.4939204190877,-23.5003724522182 -46.4939235683628,-
23.5003833943788 -46.49395289281,-23.5005342612375 -
46.4940057549801,-23.5007725820617 -46.4940760445795,-
23.5010801546628 -46.4940917655201,-23.5011873442578 -
46.494101684844,-23.5012906604986 -46.4940988872134,-
23.5015140635152 -46.4940835046067,-23.5018069073233 -
46.494067884624,-23.502056685942 -46.4940648955886,-
23.5021667274603 -46.4940377687377,-23.5025653464856 -
46.4940201559367,-23.5028570805316 -46.4940022266621,-
23.5031375586431 -46.4940016427519,-23.5033002445664 -
46.4939843951478,-23.5034605707427 -46.4939766272094,-
23.5034803052433 -46.4939587916461,-23.5034999376354 -
46.4939360169941,-23.5035148943073 -46.4939198120598,-
23.5035349806547 -46.4939123320555,-23.5035533306826 -
46.4938960767125,-23.5037164825704 -46.4938901170186,-
23.5038256692828 -46.4939063907573,-23.5039885809148 -
46.493932151423,-23.5041350563881 -46.4941374151032,-
23.5050706167346 -46.4941820092765,-23.5052771831676 -
46.494238049696,-23.5055287755389 -46.4942820616095,-
23.5056628665593 -46.4942962556807,-23.5056980135818 -
46.4943072778682,-23.5057253009809 -46.4943648196025,-
23.5058677555786 -46.4944013382518,-23.5059579916045 -
46.4944638934005,-23.5061111905085 -46.4945408781646,-
23.5062957246349 -46.4945584848986,-23.5064389010302 -
46.4944246905543,-23.5067187677059 -46.4944415470492,-
23.5067237039265 -46.494472318092,-23.5067353631281 -
46.4944895705263,-23.50673815788 -46.4945068229516,-
23.5067409526392 -46.4945412911071,-23.506739239043 -
46.4945675222085,-23.5067341234635 -46.4945876225388,-
23.506725795963 -46.4946154282562,-23.506718338478 -
46.4946687157176,-23.5067100833025 -46.4947246956522,-

23.5067012491416 -46.4947719116805,-23.5066997588482 -
 46.4948505261271,-23.5067035675526 -46.49489060262,-
 23.5066939180127 -46.4949125657483,-23.5066869314044 -
 46.494943398122,-23.5066819338772 -46.495038779473,-
 23.5066711988406 -46.4950584407289,-23.5066677316725 -
 46.495115577516,-23.5066657268726 -46.4951569454974,-
 23.5066642234671 -46.4951934296878,-23.5066771190912 -
 46.4952533023461,-23.5066899659867 -46.4953134361769,-
 23.506705214232 -46.4953435075039,-23.5067142439237 -
 46.4953735788445,-23.5067232736094 -46.4954000962634,-
 23.5067275951166 -46.4954193202835,-23.5067330442463 -
 46.4954718392619,-23.5067479649083 -46.4955367336151,-
 23.5067623281945 -46.4955827483985,-23.5067783507646 -
 46.4956451408708,-23.5068019908155 -46.4956889990938,-
 23.5068193984682 -46.4957290450686,-23.5068262255344 -
 46.4957596564634,-23.506843960723 -46.4957908651681,-
 23.5068568823798 -46.4958316510105,-23.5068522838253 -
 46.4958638190296,-23.506853978086 -46.4959027793188,-
 23.5068646100807 -46.4959686988049,-23.5068890290317 -
 46.496029960139,-23.5069086733092 -46.4960679110967,-
 23.5069223314304 -46.4961160545578,-23.5069344893632 -
 46.4961660037338,-23.5069394992705 -46.4962498665474,-
 23.506959968948 -46.4962729734436,-23.5069756067811 -
 46.4963057426287,-23.506993988499 -46.4964519998532,-
 23.5070545238197 -46.4965018507856,-23.5070809700913 -
 46.4965627664866,-23.5071180876413 -46.4966642096551,-
 23.5071704827857 -46.496687577279,-23.5071870716779 -
 46.4967119398706,-23.5072040331314 -46.496730329791,-
 23.5072122631222 -46.4967557421673,-23.5072301060949 -
 46.4967933988976,-23.5072647980896 -46.4968123358078,-
 23.5072855456314 -46.4968397090365,-23.5073097003498 -
 46.496861588815,-23.5073298382257 -46.4968957023605,-
 23.5073547033107 -46.4969311685873,-23.5073876946638 -
 46.4969882157211,-23.5074336564231 -46.4970247957499,-
 23.5074602418963 -46.497077181149,-23.5074961712443 -
 46.4971171778861,-23.5075023756715 -46.4971460953793,-
 23.5075137251954 -46.4971670108858,-23.5075236013156 -
 46.4971911984618,-23.5075255004884 -46.4972121444773,-
 23.5075194853536 -46.4972375051369,-23.5075136215545 -
 46.4972736299718,-23.507511917689 -46.4974080881021,-
 23.5075204155385 -46.4974632852184,-23.5075204622853 -
 46.4975075705341,-23.5075181876656 -46.4976574504231,-
 23.507509815228 -46.4977355713405,-23.507499927449 -
 46.4978184816383,-23.5074906236701 -46.4978883492373,-
 23.5074834931311 -46.4979496916938,-23.5074788936593 -
 46.4979722447117,-23.5074708577683 -46.4980089627712,-
 23.5074719348728 -46.498032118048,-23.5074805799667 -
 46.498053463385,-23.5074835784321 -46.498077430668,-
 23.5074774367228 -46.4981701590425,-23.5074834511191 -
 46.4982703217563,-23.5075144729014 -46.4983558319791,-
 23.5075410476482 -46.4984040960996,-23.5075578944929 -
 46.4984533355478,-23.5075800119576 -46.498486711817,-
 23.5075961553584 -46.4985283914526,-23.5076051028883 -
 46.4985813910162,-23.5076230733473 -46.4986427030377,-
 23.5076263926546 -46.4986979502861,-23.5076386551472 -
 46.4987476555955,-23.5076379534135 -46.4987739440213,-
 23.5076372129935 -46.4988532029027,-23.5076339624224 -
 46.4989076553685,-23.5076441001207 -46.4989636371069,-
 23.5076531568999 -46.4990234480422,-23.5076600444491 -
 46.4991073235219,-23.507682071079 -46.4991809042736,-

23.5076968223558 -46.4992170052334,-23.5077028718911 -
 46.4992606684478,-23.5077131133411 -46.4993069465185,-
 23.5077160440263 -46.4993358182709,-23.5077132783099 -
 46.4993673853377,-23.5077103089304 -46.4994071882168,-
 23.5077029470707 -46.4994594885474,-23.5076931822644 -
 46.4994783448443,-23.5076822847952 -46.499497201128,-
 23.5076713873149 -46.4995354929335,-23.5076496950038 -
 46.4995852380447,-23.507618474478 -46.4996254745809,-
 23.507598362684 -46.4996602339696,-23.5075710180751 -
 46.4996832110183,-23.5075581803423 -46.4997182286182,-
 23.5075451735253 -46.4997421944444,-23.5075430411936 -
 46.4997800785659,-23.5075490385858 -46.4998170448603,-
 23.5075337909005 -46.499843114614,-23.5075218118407 -
 46.4998674785271,-23.5075123369702 -46.4999098348084,-
 23.5075092635697 -46.499955444728,-23.507515629006 -
 46.4999991832769,-23.5075337737508 -46.5000247831487,-
 23.5075637903688 -46.5000502920521,-23.5076114416436 -
 46.5000773194286,-23.507694370312 -46.5000971294752,-
 23.5078122667624 -46.5001076145907,-23.5078838754029 -
 46.5001134431509,-23.5079239656252 -46.5001323195091,-
 23.5079653551103 -46.5001414695111,-23.5079784012714 -
 46.5001532022105,-23.5079946751571 -46.5001786418122,-
 23.5080158662715 -46.5002118022139,-23.5080315911399 -
 46.5003267853278,-23.5081139997625 -46.5003629681201,-
 23.5081652375145 -46.5003740613406,-23.5081972903316 -
 46.5003864956763,-23.5082293302352 -46.5004045787147,-
 23.5082666756517 -46.5004333633476,-23.5083212347216 -
 46.5004565032898,-23.5083511099381 -46.5004824135522,-
 23.5083690016569 -46.5005180597544,-23.5083899541802 -
 46.5005671908647,-23.5084273888242 -46.5006086585981,-
 23.5084729861022 -46.500666109218,-23.5085053988369 -
 46.5007045330908,-23.5085287747331 -46.5007639123078,-
 23.508567111897 -46.5008089477056,-23.5085990070145 -
 46.5009342951123,-23.5086821979968 -46.5010004956686,-
 23.5087201832138 -46.5010594092218,-23.5087447920244 -
 46.5011696404784,-23.508794440399 -46.5012075197672,-
 23.5088108120101 -46.5012438847943,-23.5088167556068 -
 46.501276462528,-23.5088170137365 -46.5013379987962,-
 23.5088129872922 -46.5013576555049,-23.5088021227618 -
 46.5013693155112,-23.50879497805 -46.5013806326697,-
 23.5087896226262 -46.5014003694176,-23.5087867801425 -
 46.501443650751,-23.5087870780859 -46.5016775218133,-
 23.5087584397894 -46.5017129896386,-23.5087511892334 -
 46.5017795685661,-23.5087368557218 -46.5020110015071,-
 23.5087023419774 -46.5020798887384,-23.5086922568039 -
 46.5021709368999,-23.5086808273431 -46.5022103713444,-
 23.5086750457243 -46.5023104295427,-23.5086715797757 -
 46.502420491485,-23.5086443541387 -46.5025343371333,-
 23.5086151774908 -46.5027789638264,-23.5085247534594 -
 46.5028275149388,-23.5085041834688 -46.5028736878128,-
 23.50848746526 -46.5029085311707,-23.508478514087 -
 46.5030548443251,-23.5084544479259 -46.5031119091644,-
 23.5084424105767 -46.5031623562737,-23.5084364782083 -
 46.5032330514542,-23.5084159841407 -46.5032925031921,-
 23.5083955985896 -46.5033516971195,-23.5083829822305 -
 46.5033866690243,-23.5083701210903 -46.5034422030202,-
 23.508348079103 -46.5034536671456,-23.5083433456598 -
 46.5035119359734,-23.5083174758004 -46.5035475195752,-
 23.5083119142444 -46.5036037681931,-23.5083074576509 -
 46.5036555552496,-23.5083087269355 -46.5037662158513,-

23.5083076583815 -46.5038250676487,-23.5083055943524 -
 46.503875863442,-23.5083082448329 -46.5039461735001,-
 23.5083297024879 -46.5040477838504,-23.5083652167414 -
 46.5041442482678,-23.508367192979 -46.5042267550196,-
 23.5083683712503 -46.5042612714426,-23.5083691375451 -
 46.5043477037543,-23.5083820632419 -46.5044309673732,-
 23.5084016006787 -46.504532913191,-23.508423799447 -
 46.5046151596463,-23.5084394577314 -46.5046978154236,-
 23.5084625906305 -46.504762175294,-23.5084742336512 -
 46.5048420732048,-23.5084830341883 -46.504913152599,-
 23.5084865353207 -46.504996956269,-23.5084964946139 -
 46.5050686367707,-23.5084958018441 -46.5051156669621,-
 23.508495347294 -46.5051926185873,-23.5085017829815 -
 46.5052747597476,-23.5085081684672 -46.5053577021693,-
 23.5085271850008 -46.5054233529409,-23.5085666366257 -
 46.5054746867866,-23.5086212589916 -46.5055179817415,-
 23.5086751523061 -46.505558801731,-23.5087250487276 -
 46.5056162430502,-23.5087795243856 -46.5056529895436,-
 23.5088051988745 -46.5056912893695,-23.5088222911226 -
 46.5057426464418,-23.5088569352525 -46.5058486179827,-
 23.5089224312276 -46.5058988653384,-23.50894698525 -
 46.5059177784982,-23.5089524176692 -46.5059403666656,-
 23.5089548006209 -46.5059629548335,-23.5089571835602 -
 46.5059910319079,-23.5089595781906 -46.5060148879497,-
 23.5089605332032 -46.5060293321262,-23.5089590530884 -
 46.5060670781454,-23.5089533956092 -46.5061596720075,-
 23.5089356938716 -46.5062124992755,-23.5089341470257 -
 46.5064534381578,-23.508916365605 -46.5065116230064,-
 23.5089167159766 -46.5065495503753,-23.5089222852472 -
 46.5065865833444,-23.5089335710435 -46.5066269177365,-
 23.5089535008648 -46.5066517578731,-23.5089744938553 -
 46.5066764927779,-23.508999140898 -46.5067007530158,-
 23.509023792529 -46.5067264110065,-23.5090593897648 -
 46.5067550448259,-23.5090954148315 -46.5067818618826,-
 23.5091458413277 -46.506812641367,-23.5091752244793 -
 46.5068603978841,-23.5092183705795 -46.5069218926743,-
 23.5092677174555 -46.5069580818554,-23.5092932259424 -
 46.5070084042074,-23.5093205934091 -46.507076803037,-
 23.5093482425344 -46.5071347768849,-23.5093517911242 -
 46.5071940013812,-23.5093584092239 -46.5073052193825,-
 23.5093796690797 -46.5073609132304,-23.5093977527006 -
 46.5074224440942,-23.5094127834377 -46.5074619314706,-
 23.5094256676358 -46.5075007916881,-23.5094350382143 -
 46.5075384160568,-23.5094390058694 -46.5075777955975,-
 23.5094424150405 -46.5076205059372,-23.5094547265032 -
 46.5076901497902,-23.5094732073411 -46.5077262921457,-
 23.5094888312866 -46.5077537099079,-23.5094988540806 -
 46.5077909617698,-23.509508781649 -46.5078207515356,-
 23.5095193626177 -46.5078861697271,-23.5095413010659 -
 46.5079828722226,-23.5095699902422 -46.5080393453517,-
 23.5095805176803 -46.5080968071003,-23.5095939275495 -
 46.5081295760148,-23.5095967138227 -46.5081540518947,-
 23.5095932320703 -46.5081763739473,-23.5095955552091 -
 46.5082010729035,-23.5096016643386 -46.5082328903257,-
 23.5096014972492 -46.5082550409517,-23.5095987656621 -
 46.5082900879714,-23.5095866651193 -46.5083740847688,-
 23.5095490471522 -46.5084411982257,-23.5095204843948 -
 46.5084655966588,-23.5095100440609 -46.5085152346022,-
 23.5094922010988 -46.5085522942397,-23.5094746203221 -
 46.5085710541969,-23.5094640942581 -46.5086182820466,-

23.5094376891218 -46.5086529337413,-23.5094214965449 -
 46.5086782895971,-23.5094126016868 -46.5087031736992,-
 23.5094058318995 -46.5087180038405,-23.5094027349348 -
 46.5087322969542,-23.5094006491402 -46.5087518396084,-
 23.5094001508904 -46.5087743113286,-23.5094027132624 -
 46.5087967830397,-23.5094052756311 -46.5088294364931,-
 23.5094185508426 -46.5088576144182,-23.5094328990779 -
 46.5089707816403,-23.5094434367043 -46.509000677638,-
 23.5094503541311 -46.5090339904921,-23.5094500313101 -
 46.5091210641165,-23.5094669098405 -46.5092006583343,-
 23.50947787299 -46.5092749710339,-23.5094967968456 -
 46.5092995586089,-23.5094991903848 -46.5093483579004,-
 23.5095023614889 -46.5094038439836,-23.5094950345878 -
 46.5094529488388,-23.5094898885818 -46.5095025959801,-
 23.5094952952371 -46.5095254060222,-23.5094963858244 -
 46.5095768011107,-23.5095078728282 -46.5096611538187,-
 23.5095181871884 -46.5096737705799,-23.5095229422011 -
 46.509699004095,-23.5095324522326 -46.5097234517622,-
 23.5095452523559 -46.5097412808705,-23.509558733668 -
 46.5097921148746,-23.509708697392 -46.509819638167,-
 23.5097722507569 -46.5098357933473,-23.5098121055977 -
 46.5098605055963,-23.5098419347973 -46.5098785621209,-
 23.5098777227161 -46.5099051142545,-23.5099100785087 -
 46.5099282197129,-23.5099319368509 -46.5099792798521,-
 23.509945609288 -46.5099886459358,-23.5099516157542 -
 46.5100004959211,-23.5099561878239 -46.5100244522527,-
 23.5099615785564 -46.5100576666082,-23.509961256466 -
 46.5100757034948,-23.5099636341313 -46.5100945546641,-
 23.5099587722516 -46.5101087871122,-23.5099516179029 -
 46.5101351023664,-23.509943158989 -46.5101559618556,-
 23.5099473855931 -46.5101893150846,-23.5099592416142 -
 46.5102399220478,-23.5099749901143 -46.5102763798745,-
 23.509978327266 -46.510342078896,-23.5099663409907 -
 46.5104097988596,-23.5099824539236 -46.5104863430329,-
 23.5100001883426 -46.5107266355014,-23.5100198923843 -
 46.5107711512881,-23.5100217542268 -46.5107959237452,-
 23.5100211202687 -46.5108409325738,-23.5100338201368 -
 46.5108751395974,-23.5100526026544 -46.5109087474413,-
 23.5100673132481 -46.510941020723,-23.5100764847083 -
 46.5110467124786,-23.5100754591301 -46.5111796385508,-
 23.5100878644882 -46.5112350462809,-23.5100973253373 -
 46.5113102365559,-23.5100979321313 -46.5113365890667,-
 23.5101003494468 -46.5113694607196,-23.51011019038 -
 46.5114027831332,-23.5101271740282 -46.5114283409017,-
 23.5101442330261 -46.5114998858683,-23.5102096251435 -
 46.5116076465164,-23.5103133078383 -46.511723268724,-
 23.5104169141281 -46.5118518462958,-23.5105075048568 -
 46.5120235561043,-23.5106266784418 -46.5120771608394,-
 23.510654354112 -46.5121708357229,-23.5106719733682 -
 46.5122840811828,-23.5107109743864 -46.5123660261848,-
 23.5107390585518 -46.5124607390029,-23.5107657221637 -
 46.5126665370713,-23.5108295009477 -46.5127946335871,-
 23.5109207566153 -46.5129314927257,-23.5109985659051 -
 46.5129844557071,-23.5110250304952 -46.5130291926242,-
 23.5110387277575 -46.5131462297944,-23.5110521078496 -
 46.5132194591905,-23.5110721445049 -46.513263233214,-
 23.5110757346662 -46.5133608785255,-23.5110802957953 -
 46.5134574406321,-23.5110742145059 -46.5135223639091,-
 23.5110592571836 -46.5135917674835,-23.5110325013821 -
 46.5136619718204,-23.5110061051179 -46.5137390773018,-

23.5109910292757 -46.5137871702206,-23.5109817455726 -
 46.5138526676331,-23.5109670079858 -46.5138862987587,-
 23.5109762788963 -46.5139394050121,-23.5109909183893 -
 46.5139955707012,-23.5110149841061 -46.5140799435088,-
 23.5110508977623 -46.514140388459,-23.5110767585247 -
 46.514258640833,-23.5111068325277 -46.5143484798816,-
 23.5111254278723 -46.5144629250258,-23.5111515790856 -
 46.5145410432895,-23.5111781265319 -46.5146578456334,-
 23.5112275976507 -46.5147518462765,-23.5112600381925 -
 46.5148968063604,-23.5113153893391 -46.5150480524421,-
 23.5113810556775 -46.5151657243425,-23.511425223345 -
 46.5152815061084,-23.5114768224186 -46.5154608392198,-
 23.511560675884 -46.5156087955457,-23.5116244816387 -
 46.5156504312884,-23.5116427695205 -46.5156828969836,-
 23.5116449160541 -46.5157240602693,-23.511634416888 -
 46.5157836695976,-23.5116481344834 -46.515875166941,-
 23.5116799361703 -46.5159532256353,-23.5116923665078 -
 46.516077314732,-23.511715077941 -46.5161087058214,-
 23.5117241660002 -46.5161547463294,-23.5117402073722 -
 46.5162129534414,-23.5117609175849 -46.5162588124896,-
 23.5117795824484 -46.5163782838377,-23.5118205115205 -
 46.5164514803198,-23.5118538735548 -46.5165062208167,-
 23.5118889186188 -46.5165870527011,-23.511924711734 -
 46.5166377890794,-23.5119422571943 -46.5166867474087,-
 23.5119571048592 -46.5167498093057,-23.5119849645797 -
 46.5167919427326,-23.5120010277942 -46.5169006734363,-
 23.5120524738137 -46.5169620780265,-23.5120692311128 -
 46.5170364296796,-23.5121032782596 -46.5170957386144,-
 23.5121458171126 -46.5171761686273,-23.5121888455682 -
 46.5172543923513,-23.5122367634845 -46.5173334498476,-
 23.5122916275466 -46.5174367243313,-23.5123539052977 -
 46.5175264421381,-23.5124177059648 -46.5176167865401,-
 23.5124703735784 -46.5176654197042,-23.5125025847883 -
 46.5177505496966,-23.5125608665847 -46.5178372516235,-
 23.5126246964565 -46.5179618549829,-23.512705542532 -
 46.5180658237732,-23.5127810807449 -46.5181193477715,-
 23.512807192533 -46.5181599693945,-23.5128235376139 -
 46.5182067094501,-23.5128337353267 -46.5182554817186,-
 23.5128412498501 -46.5182980308748,-23.5128457812015 -
 46.5183173682748,-23.5128410268623 -46.5183550046227,-
 23.5128360521563 -46.5184572042734,-23.5128801096286 -
 46.5186249056651,-23.5129624447956 -46.5187601818795,-
 23.5130296118402 -46.5188547142443,-23.513069781612 -
 46.5189302694204,-23.5131101364556 -46.5190051130297,-
 23.513160390709 -46.5190807905132,-23.5132113977321 -
 46.5191807189256,-23.5132903236658 -46.5192514197691,-
 23.5133390962888 -46.5193596430153,-23.5134217459608 -
 46.5194296848024,-23.513484983177 -46.5195380829225,-
 23.5135828502358 -46.519707482084,-23.5137470863666 -
 46.5198458823067,-23.5138708247117 -46.519873675059,-
 23.5139016545153 -46.5199014678342,-23.513932484304 -
 46.5199172495893,-23.5139414617748 -46.5199458452845,-
 23.5139453618048 -46.5200560397778,-23.5139717163878 -
 46.5202238444022,-23.5140130075795 -46.5203828303895,-
 23.5140568953753 -46.5205683352191,-23.5141061572121 -
 46.5207178223681,-23.5141458541702 -46.5207926718473,-
 23.5141658830853 -46.5208683240449,-23.514179679561 -
 46.5210378846701,-23.5141836333293 -46.5210397341085,-
 23.5141862430071 -46.5211634655775,-23.5141183146958 -
 46.5214032912779,-23.5139831660285 -46.5216331046402,-

23.5138593378489 -46.521808694706,-23.5137828017874 -
 46.5219842845594,-23.5137062655376 -46.522301307547,-
 23.5135815838931 -46.5227909165157,-23.5134720482459 -
 46.5231653502768,-23.5134010478035 -46.5235525120322,-
 23.5133785548501 -46.5240333344883,-23.5133869426299 -
 46.5244679616665,-23.5134350616542 -46.5250129924781,-
 23.5135587884619 -46.5253993110493,-23.5136391764314 -
 46.5258182098223,-23.5137304671147 -46.5262737883845,-
 23.513836361044 -46.526735473636,-23.5139440642204 -
 46.5271134442082,-23.5140039542555 -46.527544147173,-
 23.514063326004 -46.5278447893243,-23.5141015269592 -
 46.5287934506513,-23.5142231493772 -46.5295285947864,-
 23.5142982308368 -46.531338279924,-23.5145049011702 -
 46.53202280887,-23.5145879505019 -46.5326684786435,-
 23.514643321959 -46.5331476229146,-23.5146816257192 -
 46.5339007209211,-23.5147303226338 -46.5346476480559,-
 23.5147715947446 -46.5353231343064,-23.5147742874855 -
 46.5358014765871,-23.5147433828229 -46.5366642136857,-
 23.5146263817291 -46.5381294487836,-23.5143406924 -
 46.5390460273505,-23.5141445858982 -46.5397099113277,-
 23.5140220517753 -46.5403357378774,-23.513941042093 -
 46.5408888333592,-23.513885066068 -46.5414525479932,-
 23.5138701336559 -46.5419068081051,-23.5138618946647 -
 46.5431648219099,-23.5138980636841 -46.5439969045584,-
 23.5139365764596 -46.544323696886,-23.5139557812036 -
 46.545102024069,-23.5140808634781 -46.5459381058766,-
 23.5142442871074

SANTA CECILIA

ff0000ff

0

69
 0.00
 0.00
 967871.92
 962139.94
 733506.95
 6875321.74
 48495883.88
 10276716.66
 5484320.55

-46.6605824766032,-23.5258611447017 -46.6605439671905,-
23.5257144166365 -46.6601397568599,-23.5241822764389 -
46.6600960404373,-23.5238700791981 -46.6599257057354,-
23.5233321033723 -46.659825377335,-23.5230785923505 -
46.6597512929807,-23.522863956577 -46.6597048252832,-
23.5228117153863 -46.6596796511032,-23.5227784635112 -
46.6596774432303,-23.5227773311813 -46.6596664092114,-
23.5227471071738 -46.659627136334,-23.5226391628484 -
46.6596230158166,-23.5226354501977 -46.6595515795102,-
23.5225116665746 -46.6595487413413,-23.5225102519947 -
46.6595261989117,-23.5224619456789 -46.6595256823053,-
23.5224584818642 -46.6595469787392,-23.5223946834826 -
46.6594932292345,-23.5223568237931 -46.6594767027293,-
23.5223415492237 -46.6594564507951,-23.5223228286828 -
46.6594062042284,-23.5222644148561 -46.6588325074433,-
23.5215171083833 -46.6581193595947,-23.5208061508491 -
46.6578714555803,-23.5205604230378 -46.6577010012075,-
23.5203933363312 -46.6575521000704,-23.5202456697812 -
46.6573773816237,-23.5200664552642 -46.6568374165793,-
23.519511062658 -46.6560231678312,-23.5186833795149 -
46.6560020885233,-23.518670455702 -46.655399348564,-
23.518290099878 -46.654928126985,-23.5180787086553 -
46.6546871996272,-23.5179851876265 -46.6545597778023,-
23.5179373681908 -46.6544240497777,-23.5178828179242 -
46.6543613605576,-23.5178565378046 -46.6543588936036,-
23.5178550379046 -46.6541699517148,-23.5178402313584 -
46.653992387753,-23.5178707711533 -46.6539780381952,-
23.5178893363586 -46.6539762501145,-23.5178912246248 -
46.6539459941549,-23.5179291572069 -46.6538541299498,-
23.5180077304136 -46.6536723434989,-23.5181392732609 -
46.6534802011132,-23.5182782946193 -46.6532644647866,-
23.5184359339317 -46.6530433513678,-23.5186617725784 -
46.6528849938501,-23.5188337923506 -46.6526563629063,-
23.5192341302415 -46.6524593364044,-23.5195790837313 -
46.6522506645504,-23.5199294884818 -46.6521462266186,-
23.5201157720064 -46.65197923323,-23.5203917128271 -
46.6517816018025,-23.5207363288397 -46.6517691694155,-
23.5207586842987 -46.651750338897,-23.5207925490214 -
46.6516809416318,-23.5209107513621 -46.6512905287943,-
23.5215753777124 -46.6509410107363,-23.522182877317 -
46.6505189901027,-23.5228885006127 -46.6504584251445,-
23.5229997096785 -46.650462740155,-23.5230049014878 -
46.6504631188089,-23.5230101350384 -46.6504612833502,-
23.523013730495 -46.6503575250125,-23.5231849974346 -
46.6501860457522,-23.5234795413813 -46.6499871540821,-
23.5238274738581 -46.6498903987281,-23.5239879021835 -
46.6498433517944,-23.5240751006923 -46.6497884372182,-
23.5241769394096 -46.6497241683583,-23.5242786515063 -
46.649573657014,-23.5245388742459 -46.6495342222861,-
23.5246027570637 -46.6495001922917,-23.52465397631 -
46.6493469825416,-23.5248454889088 -46.6492459433621,-
23.5249829169871 -46.6492055197193,-23.5250334815062 -
46.6491946119815,-23.5250446501639 -46.6491619979087,-
23.5250876999907 -46.6491175908223,-23.5251463255952 -
46.6489617434616,-23.5254115439244 -46.6487789090313,-
23.525722687103 -46.6485613364192,-23.5260912153184 -
46.6485576993304,-23.5260956335357 -46.6484985203339,-
23.5262334304873 -46.6483205796444,-23.526531138472 -
46.6480963845644,-23.5269311526394 -46.6480048849137,-
23.527094450411 -46.6479210408854,-23.527244082209 -

46.6478969237207,-23.5272799052797 -46.6478728594056,-
 23.5272962031818 -46.6478569510947,-23.5273006339291 -
 46.6480232610439,-23.5273899269207 -46.6480782745411,-
 23.5274066898111 -46.6480623761956,-23.5275086295321 -
 46.6480361063303,-23.527884215027 -46.6479682588197,-
 23.5285660899815 -46.6479471738135,-23.5287026616511 -
 46.6479264823876,-23.5287587110718 -46.6478930091719,-
 23.5287558528651 -46.6476163529137,-23.5287285572905 -
 46.6468014885328,-23.528648157859 -46.6462644088683,-
 23.5285929355946 -46.6460288675999,-23.5285787139399 -
 46.6457887803466,-23.5285760893189 -46.6455729887332,-
 23.5285844965661 -46.6453710280058,-23.5286024025844 -
 46.6452012677425,-23.5286264671488 -46.6450535234199,-
 23.5286495661636 -46.6448323471972,-23.5286944125619 -
 46.644664822219,-23.5287360397436 -46.6444477436777,-
 23.5288039654645 -46.6442871808563,-23.5288625874791 -
 46.644161746124,-23.5289096383982 -46.6440385378311,-
 23.5289621938189 -46.643912486867,-23.529021368676 -
 46.6438010818248,-23.5290768850553 -46.6436751629885,-
 23.5291460265207 -46.6435822404085,-23.5291989508056 -
 46.6434562817235,-23.5292759020458 -46.6433669713262,-
 23.5293375942903 -46.6433034839509,-23.5293828679401 -
 46.6431737498945,-23.5294756478493 -46.6429901085373,-
 23.5296265097637 -46.6428565101736,-23.5297462122148 -
 46.6427158150042,-23.5298856724108 -46.6425340146891,-
 23.530087454371 -46.6424303460694,-23.5302148582755 -
 46.6420251764572,-23.5307618512653 -46.641858287361,-
 23.5309905271223 -46.6417851324,-23.5310978555944 -
 46.641746104517,-23.5311632194488 -46.6416969313521,-
 23.5312514680563 -46.6416477853567,-23.5313704084353 -
 46.6415809486872,-23.5315247518077 -46.6415414066727,-
 23.5316460379366 -46.6415146766217,-23.5317351697435 -
 46.6414885605455,-23.5318421036568 -46.6414488131167,-
 23.5320315106513 -46.6414297417561,-23.5321223905545 -
 46.6414277003172,-23.5321266948487 -46.6412063053381,-
 23.5319852292363 -46.6401410742018,-23.5334055842281 -
 46.6400555359663,-23.5335176513334 -46.6400370889587,-
 23.5335060868152 -46.6399415923797,-23.533632166337 -
 46.6399302175886,-23.5336263213953 -46.6392688685818,-
 23.5345125862643 -46.6392242639377,-23.5345760802118 -
 46.639224263247,-23.534576081195 -46.6392506014204,-
 23.5349077160232 -46.6395111308836,-23.5348896388512 -
 46.6398788248679,-23.5348519001107 -46.6400079948754,-
 23.5348349161664 -46.6401219568838,-23.5348315475892 -
 46.6403388600464,-23.534866926227 -46.6403815969782,-
 23.5348762417921 -46.6404227163958,-23.5348906115035 -
 46.64062602082,-23.5350355818926 -46.6406512453768,-
 23.5350686394713 -46.640663217428,-23.5351005612118 -
 46.640682328422,-23.5351206755706 -46.6408641294473,-
 23.5352319821094 -46.6415406245359,-23.5357064318796 -
 46.6416782639984,-23.5358193934749 -46.6423747369263,-
 23.5363168363655 -46.6426915050695,-23.5365394300429 -
 46.6428384941374,-23.5366401008964 -46.6432078236227,-
 23.536899252904 -46.6433991035077,-23.5370330480615 -
 46.6440136788597,-23.5374650657323 -46.6441782180199,-
 23.5375827976059 -46.644657429548,-23.5379194383569 -
 46.6448577601387,-23.5380562061835 -46.64490330715,-
 23.5380879627252 -46.6454456168022,-23.5384733293308 -
 46.6454597355334,-23.5384823908855 -46.6455513245034,-
 23.5385478642383 -46.6456213111836,-23.5385978948756 -

46.6457472981493,-23.5386869552415 -46.6460526196488,-
 23.5389018062394 -46.6460714942411,-23.53891524225 -
 46.6463051535684,-23.5390931355506 -46.6463043575495,-
 23.5390940333225 -46.6463005809546,-23.5390982977562 -
 46.6462988145653,-23.5391011825899 -46.646297048176,-
 23.5391040674236 -46.6462953753233,-23.5391105522184 -
 46.6462958132753,-23.5391171409528 -46.6462976946726,-
 23.5391235155188 -46.6462983822801,-23.5391250734152 -
 46.6463004055659,-23.5391296575265 -46.6463103769942,-
 23.5391474191314 -46.6463152608077,-23.5391563840958 -
 46.6463201446218,-23.53916534906 -46.6463234004983,-
 23.5391713257027 -46.6463260295313,-23.5391775447018 -
 46.6463332383826,-23.5391964639299 -46.6463355488171,-
 23.5392027602243 -46.6463417721946,-23.5392289115892 -
 46.6463473363056,-23.5392539482929 -46.6463820537205,-
 23.5394175020901 -46.6464035090905,-23.5395181523898 -
 46.6464464860855,-23.5397197632538 -46.6464816099488,-
 23.5398842864278 -46.6464998390418,-23.539969672864 -
 46.64650831366,-23.5400093685653 -46.6465427489812,-
 23.5401673875347 -46.6465594368411,-23.5402439100059 -
 46.6465665898297,-23.5402767101275 -46.6466152356714,-
 23.5405072851746 -46.6466414942556,-23.5406319777097 -
 46.6466538452206,-23.5406906278861 -46.6466727612094,-
 23.5407816269773 -46.6466810031188,-23.5408214025577 -
 46.6466882518253,-23.5408563849024 -46.6466898037777,-
 23.5408632994844 -46.6466915732416,-23.5408697542762 -
 46.6466925881649,-23.5408729491405 -46.6466936030883,-
 23.5408761440048 -46.6466958904911,-23.5408824597731 -
 46.6466971613779,-23.5408855762801 -46.6466984322648,-
 23.5408886927872 -46.64670122487,-23.5408948343679 -
 46.6467042644183,-23.5409008759639 -46.646707546677,-
 23.5409068091629 -46.6467110670759,-23.5409126257036 -
 46.6467148207129,-23.5409183174873 -46.6467188023615,-
 23.5409238765886 -46.6467231476602,-23.5409294700226 -
 46.6467275584873,-23.5409347164425 -46.6467321780266,-
 23.5409398085028 -46.6467369998934,-23.5409447391662 -
 46.6467420174238,-23.5409495016183 -46.6467474106053,-
 23.5409542477628 -46.6467528325319,-23.5409586696798 -
 46.646758401276,-23.5409628813053 -46.6467598349836,-
 23.5409638858907 -46.6467612686913,-23.5409648904762 -
 46.6467641361074,-23.5409668996458 -46.6467701166387,-
 23.5409706151975 -46.646977610013,-23.5410809523948 -
 46.6470765952203,-23.541133588715 -46.6471292539201,-
 23.5411615904364 -46.6471549378934,-23.5411752480968 -
 46.6471676939332,-23.5411820312256 -46.6471745815652,-
 23.5411842406218 -46.6473410408705,-23.5412654787768 -
 46.6473472646454,-23.5412697473979 -46.647554875053,-
 23.5413848518815 -46.647576846888,-23.5413952748863 -
 46.6475949295798,-23.5414001403108 -46.6476074466152,-
 23.5414013394794 -46.6477002716916,-23.5414117176959 -
 46.6478689385099,-23.5415214267675 -46.6478623866755,-
 23.5415584178253 -46.6478589149423,-23.5415812038967 -
 46.6478559898486,-23.5416884342187 -46.6478561205882,-
 23.5416952629539 -46.6478633202761,-23.5418348438812 -
 46.6478654734962,-23.5418283742584 -46.6478685031168,-
 23.5418222108689 -46.6478723595985,-23.5418164544554 -
 46.6478769799004,-23.541811199122 -46.647882288499,-
 23.541806530761 -46.6478881986247,-23.5418025256944 -
 46.6478946136761,-23.5417992493854 -46.6479014287739,-
 23.541796755393 -46.6479085325225,-23.5417950844769 -

46.6479158088142,-23.5417942639557 -46.6479726261175,-
 23.5417931531137 -46.6482203392776,-23.5417843493096 -
 46.6487713485203,-23.5417684818506 -46.6489270433417,-
 23.5417731526539 -46.6489520984994,-23.5417716228133 -
 46.6494393243649,-23.5417592328512 -46.6504272013829,-
 23.5417350283315 -46.6508722388993,-23.5417247972628 -
 46.651038167948,-23.5417176179884 -46.6510525517181,-
 23.5417164719864 -46.6516082319919,-23.5417033486314 -
 46.6522937608836,-23.5416801750117 -46.6528926863476,-
 23.5416633368149 -46.6530754459967,-23.5416548928976 -
 46.6532630012259,-23.541653983213 -46.6535840557123,-
 23.5416451524039 -46.6544300166926,-23.5416217989688 -
 46.6545874577728,-23.5416173249697 -46.6553892785874,-
 23.5415966934026 -46.6556226600158,-23.5415869853482 -
 46.6556523302687,-23.5415863986383 -46.655763936407,-
 23.5415792156156 -46.6558607869487,-23.5415729822108 -
 46.6567035959599,-23.5412882369641 -46.6569881448644,-
 23.5411921000885 -46.6572130350984,-23.5411149679127 -
 46.6575728414768,-23.5410010892512 -46.6577935785481,-
 23.5409251063905 -46.6580994018703,-23.5408202028218 -
 46.6583035485546,-23.5407527127492 -46.6584034963734,-
 23.5407215571183 -46.6585237779912,-23.540642318204 -
 46.658986166307,-23.540378610975 -46.659195827959,-
 23.5402576918804 -46.6595358612215,-23.5400554938901 -
 46.659800221112,-23.5398990021222 -46.6598091232807,-
 23.539893847918 -46.659845963776,-23.5398725179104 -
 46.6599135046652,-23.5398334128632 -46.6600424146152,-
 23.5397587130963 -46.6600852587656,-23.5397336358041 -
 46.6601648264293,-23.5396870636674 -46.6603300821716,-
 23.539590336812 -46.6606544636712,-23.5394004354032 -
 46.6606972560304,-23.5393751813586 -46.6607828405817,-
 23.539324673301 -46.6609540096672,-23.5392236569533 -
 46.6612902339341,-23.5390252314331 -46.6612966773888,-
 23.5390221603487 -46.6613034318638,-23.5390197207591 -
 46.6614896762291,-23.538913688712 -46.6615446725897,-
 23.5388599823972 -46.6617196911411,-23.5386966900235 -
 46.6620249437841,-23.5384141664628 -46.6626063281962,-
 23.5378767317725 -46.6627094232243,-23.5377803634596 -
 46.6627143471854,-23.5377754421108 -46.6627199608698,-
 23.5377712117792 -46.6628934477747,-23.5376106875219 -
 46.6628984189946,-23.5376060197011 -46.6630295065436,-
 23.5374945773444 -46.6630924830845,-23.5374410751642 -
 46.6631239716216,-23.5374143238231 -46.6631449554966,-
 23.5373964552719 -46.6632700013489,-23.5372857101561 -
 46.6633325241623,-23.5372303375918 -46.6633637855543,-
 23.5372026513057 -46.6633794162405,-23.5371888081606 -
 46.6633846264717,-23.5371841937755 -46.6633903353223,-
 23.5371802222128 -46.6636168539851,-23.537013293368 -
 46.6635548343544,-23.5369182240746 -46.6635116727401,-
 23.5368520619663 -46.6634017493978,-23.5366395154839 -
 46.6632527998232,-23.5363464443378 -46.6630893669631,-
 23.5360265078134 -46.6626668306024,-23.5351776191459 -
 46.6621078061745,-23.5340627527904 -46.6620277189255,-
 23.5339036397294 -46.66166642695,-23.5331899895172 -
 46.6615902517579,-23.5330333757311 -46.6615368414144,-
 23.5329308718831 -46.6615251373895,-23.5328849483808 -
 46.6615156722352,-23.5327463294116 -46.6615007128293,-
 23.5326628459584 -46.6614329984913,-23.5325131164658 -
 46.6614211858147,-23.5324971239253 -46.661263849844,-
 23.5321872762174 -46.6612108175583,-23.5321035570663 -

46.6610744415462,-23.5318882671668 -46.6610588598555,-
 23.5318871183956 -46.661057924351,-23.531862192241 -
 46.6610542107902,-23.5315745500928 -46.6610564190535,-
 23.5315684781162 -46.6610677900047,-23.5315623652619 -
 46.6610687042797,-23.5313567743509 -46.6610637357433,-
 23.5310570188137 -46.6610704075389,-23.530855500168 -
 46.6610918482878,-23.5304806446157 -46.6610837992664,-
 23.5303781630299 -46.6610803718475,-23.5303248092778 -
 46.6610811069709,-23.5302210132472 -46.6610777288081,-
 23.5300265035822 -46.6610767434109,-23.529915334306 -
 46.6610696435502,-23.5292123128181 -46.6610723051074,-
 23.5292054528819 -46.6610744297605,-23.529036728395 -
 46.6610656506747,-23.528640199015 -46.6610624496757,-
 23.528442003169 -46.6610550985121,-23.5280060560686 -
 46.6610461863221,-23.5277755699963 -46.6610507463198,-
 23.5277484211888 -46.6610579977917,-23.5277507317648 -
 46.6612053736384,-23.5278124982495 -46.6611045529204,-
 23.5273994152406 -46.6610739183641,-23.5272300252883 -
 46.6609872493583,-23.5265408669346 -46.6609855014209,-
 23.5265309682181 -46.6609638610211,-23.5264580920892 -
 46.660945674462,-23.5264198534467 -46.6609308707421,-
 23.5264014452474 -46.6609160670264,-23.5263830370464 -
 46.6608725863386,-23.5263520035734 -46.6608221515447,-
 23.5263359856715 -46.6608109576851,-23.5263346221808 -
 46.6607858315967,-23.5263314007629 -46.6607780269737,-
 23.5263315315092 -46.6606720563948,-23.5263327798429 -
 46.6605660858091,-23.5263340281045 -46.6604459283601,-
 23.5258759734505 -46.6605824766032,-23.5258611447017

SANTANA

ff0000ff

0

70
 1100147.52
 0.00
 731571.14
 0.00
 0.00
 982516.66
 171472.46
 797366.31
 96389.13

-46.6189254248958,-23.5188412739778 -46.6189913270991,-
23.5188344840706 -46.6195999015803,-23.518799012438 -
46.6197102098034,-23.518792581949 -46.6202448783649,-
23.5188197168468 -46.6220223910318,-23.5192178582465 -
46.6226249834883,-23.5193166916661 -46.6231720364067,-
23.5194064212918 -46.6231949100347,-23.5194101742027 -
46.6232698895217,-23.5194224683126 -46.624302594194,-
23.5194223064764 -46.6250930186736,-23.5193711082052 -
46.6251505658215,-23.5193673829093 -46.6251942374122,-
23.5193645519798 -46.6252077410986,-23.5193636795355 -
46.6252324782172,-23.5193620757412 -46.6252526553558,-
23.5193607633726 -46.6252686640754,-23.5193597293131 -
46.6252914245815,-23.5193582545114 -46.625302746139,-
23.5193575222374 -46.625335458238,-23.5193554017014 -
46.6253518094464,-23.5193543459966 -46.6253623676872,-
23.5193536578098 -46.6254024188903,-23.5193510632653 -
46.625463341704,-23.519347112996 -46.6300041369495,-
23.5190672711994 -46.6300610791785,-23.5190637581306 -
46.6301158686657,-23.519060384979 -46.630133991516,-
23.5190592650703 -46.6301911392503,-23.5190557407717 -
46.6302445978298,-23.5190524447253 -46.630661825219,-
23.5190267268946 -46.631645457097,-23.5189594925042 -
46.6317624728599,-23.5189514931716 -46.6348227917095,-
23.5187422713288 -46.6358688733306,-23.5186707424131 -
46.6385148508,-23.5185410337834 -46.640462012495,-
23.518427513975 -46.641078416904,-23.5185103539084 -
46.6462867689354,-23.5178071098428 -46.6500728291776,-
23.5173049083284 -46.6501673888404,-23.5172923652903 -
46.6505571245229,-23.5172406619463 -46.6505837658453,-
23.5172371285692 -46.6514951420382,-23.5171162185733 -
46.6516448223651,-23.5170909080225 -46.6529595670977,-
23.5168881754106 -46.6539127800403,-23.5167844750592 -
46.6537877932572,-23.5159352359451 -46.6532560104922,-
23.5159602902248 -46.6530697341129,-23.5159681560399 -
46.653053453479,-23.5159677419449 -46.6529242071057,-
23.5159644275767 -46.6528026955835,-23.5159578432373 -
46.6527275208919,-23.5159510920057 -46.6526086160293,-
23.5159336796448 -46.652597436192,-23.5159292470585 -
46.6525904632458,-23.5159229276355 -46.6525878443004,-
23.5159181003568 -46.6522240603203,-23.5158288199979 -
46.6521929730257,-23.515817410547 -46.6521052699772,-
23.5157829064376 -46.65204814986,-23.5157570719354 -
46.6515713317731,-23.5156163731705 -46.6509958354772,-
23.5155818049114 -46.6498393669583,-23.5155572664428 -
46.6501901659722,-23.5129218672885 -46.6502641521242,-
23.5129308267937 -46.6504997069795,-23.5109501257874 -
46.6506094880575,-23.5099657431036 -46.6504823186088,-
23.5098119686228 -46.6495646726383,-23.5097432373811 -
46.6495587881212,-23.5097487901443 -46.6495533903074,-
23.5097431040543 -46.6494973410482,-23.5097400856901 -
46.6494914321833,-23.5097358227691 -46.6494781766886,-
23.5097077796111 -46.6498152511814,-23.5092908916166 -
46.6500504296478,-23.5090000260113 -46.6501459397917,-
23.5088819179729 -46.6501608486733,-23.5088634736186 -
46.6490265216457,-23.5083357669339 -46.6495219482592,-
23.5081842648643 -46.6497999767121,-23.5077920682231 -
46.6462867226125,-23.5070908230763 -46.6433516655087,-
23.5064893040396 -46.6426836190032,-23.5061360060937 -
46.6421535397461,-23.5057396385698 -46.6418580382938,-

23.5054387481734 -46.6418383205498,-23.5054176715327 -
 46.6417177331348,-23.5052952633651 -46.6416786735524,-
 23.5052581721487 -46.641640684141,-23.5052220990981 -
 46.641613115387,-23.5051972492598 -46.6415817798686,-
 23.5051718611799 -46.6414827927979,-23.5050983501301 -
 46.6413731786743,-23.5050269738105 -46.6412689802832,-
 23.5049627645995 -46.6411226584837,-23.5049034150695 -
 46.6413694224912,-23.5045468615259 -46.6413940550689,-
 23.5045094149988 -46.641469644201,-23.5043945019854 -
 46.641520322043,-23.5043174628512 -46.6416420480971,-
 23.5041218018873 -46.6423132848169,-23.50309945637982 -
 46.6429304184063,-23.5021439113595 -46.643150448076,-
 23.5018289420674 -46.6431582070144,-23.5018158384741 -
 46.6431885997883,-23.5017644783995 -46.6432197598673,-
 23.5017118279175 -46.6433157239239,-23.5015496782197 -
 46.6433460291391,-23.501498373224 -46.6433801801853,-
 23.5014405709587 -46.6434136500881,-23.5013839046652 -
 46.6434464199404,-23.5013284287254 -46.6434885690482,-
 23.5012570778238 -46.6435734287499,-23.5010531083289 -
 46.6436818029816,-23.5007177340717 -46.6437162694636,-
 23.5006096204413 -46.6437195479962,-23.5005992280534 -
 46.6437439779657,-23.5005218963853 -46.6438740394488,-
 23.500108388507 -46.6439151993388,-23.4999786578102 -
 46.6440124905927,-23.4996632309626 -46.6443786293914,-
 23.4985157718088 -46.6452520662982,-23.4960473644372 -
 46.6487151604724,-23.4940094714896 -46.6487291499415,-
 23.4940006543309 -46.6487370380064,-23.4939917121055 -
 46.6487418451096,-23.4939822426056 -46.6487428183148,-
 23.4939786201773 -46.6487437915198,-23.4939749977488 -
 46.6487441661707,-23.4939673360706 -46.6487438129063,-
 23.4939641250144 -46.6487418394493,-23.4939486579848 -
 46.6483271988056,-23.493146737894 -46.6483208913058,-
 23.4931371241199 -46.6483164516,-23.4931328365364 -
 46.6483845360928,-23.4930523603622 -46.6483830977757,-
 23.4930437787115 -46.648384008095,-23.4930350999684 -
 46.6483866243358,-23.4930250305667 -46.6483916035872,-
 23.4930160198023 -46.6483967051794,-23.4930105476304 -
 46.6484036801094,-23.4930045499393 -46.6484102201715,-
 23.4930013743103 -46.6486803432072,-23.4928163202116 -
 46.6487246779794,-23.492765254141 -46.6487928259098,-
 23.4926867638045 -46.6487987237299,-23.4926799737973 -
 46.6488079944573,-23.4926696352986 -46.6489118259225,-
 23.4925537971279 -46.6489372594112,-23.4925212535719 -
 46.6490068521269,-23.4924322094727 -46.6490752689482,-
 23.4923446677953 -46.6491544122639,-23.492243403854 -
 46.6491927791015,-23.4921943062327 -46.6492361025989,-
 23.4921406861242 -46.6493084399708,-23.4920511432738 -
 46.6493921844501,-23.4919475006933 -46.6494636633725,-
 23.4918590143838 -46.6495104386388,-23.491801122442 -
 46.6495300561112,-23.4917764516035 -46.6496192550036,-
 23.4916642536327 -46.6496898390636,-23.4915754787043 -
 46.6497610784965,-23.4914858750485 -46.6497839477696,-
 23.4914573770138 -46.6498482071854,-23.4913772929491 -
 46.6499352104927,-23.4912688746797 -46.6499623988852,-
 23.4912349849327 -46.6499816429416,-23.4912110043022 -
 46.6499839375681,-23.4912081444811 -46.6500576412353,-
 23.4911175393328 -46.6501415762949,-23.4910143549193 -
 46.6502033606176,-23.4909383967029 -46.650218415051,-
 23.4909192103688 -46.6502820348299,-23.4908381215227 -
 46.6503338962213,-23.4907720120779 -46.650349373257,-

23.4907631790341 -46.6503619309309,-23.4907589281934 -
 46.6503694683304,-23.4907580175651 -46.6503769469925,-
 23.4907571075585 -46.6503904873989,-23.4907580610723 -
 46.6504288296463,-23.4907092859657 -46.6504257917524,-
 23.4907042865501 -46.6504219895224,-23.4906882889767 -
 46.6504224758041,-23.4906707288825 -46.6504250158493,-
 23.4906655637242 -46.6504291220284,-23.490657221364 -
 46.6504842084595,-23.4905875017055 -46.6505312945533,-
 23.4905279084964 -46.6505575285503,-23.4904952388296 -
 46.6506360810292,-23.4903978093299 -46.6506858636316,-
 23.4903354061735 -46.6506945774656,-23.4903306903327 -
 46.6507034803163,-23.4903285732211 -46.6507096627927,-
 23.4903281465087 -46.6507188257799,-23.490328049432 -
 46.6507272620875,-23.4903285650849 -46.650785469783,-
 23.4902556026338 -46.6507789101789,-23.4902469346471 -
 46.6507726108548,-23.490225400862 -46.6507727289021,-
 23.4902097229759 -46.6507786683197,-23.4901952837796 -
 46.6508125075505,-23.4901129209206 -46.6508291186076,-
 23.4900725148503 -46.6508586341242,-23.4900006819943 -
 46.6508650091986,-23.4899882067891 -46.6508730858664,-
 23.4899724265182 -46.6508852283945,-23.4899643542975 -
 46.6512339025937,-23.4888506586152 -46.651248778114,-
 23.488824999351 -46.6512488789557,-23.4888205192437 -
 46.65124774655,-23.4888176415418 -46.6512444924351,-
 23.4888142083839 -46.6512302570657,-23.4888103136748 -
 46.65117854072,-23.4888015153352 -46.6511193774671,-
 23.4887914503717 -46.6510312743111,-23.4887767795393 -
 46.650868804742,-23.4887435355698 -46.6506539648782,-
 23.4887126522848 -46.6502047959128,-23.4886362453634 -
 46.649996663144,-23.488599871929 -46.6495904046462,-
 23.4885287520914 -46.649417867207,-23.4885015099629 -
 46.6490686737633,-23.488441767908 -46.6489060020414,-
 23.4884205433526 -46.6486149172539,-23.4883789593862 -
 46.6484504293587,-23.4883565434991 -46.6482605260041,-
 23.4883310640907 -46.6481688920052,-23.4883158510168 -
 46.6480644247774,-23.4882984618576 -46.6479768852931,-
 23.4882818327517 -46.6479241130171,-23.4882707598048 -
 46.6478444123463,-23.4882514831066 -46.6477947989274,-
 23.4882361866351 -46.6477846905916,-23.4882350473445 -
 46.6477811000478,-23.4882344712515 -46.6477167171294,-
 23.4882242705309 -46.6474796089126,-23.4881094103968 -
 46.6474148604566,-23.4880705782272 -46.6474065380865,-
 23.4880658259567 -46.6473061335696,-23.4879940307345 -
 46.6472966192606,-23.4879863291093 -46.647294512696,-
 23.4879846265856 -46.6472895775384,-23.4879806331692 -
 46.6472743269457,-23.4879682873808 -46.6471303660092,-
 23.4878517285594 -46.6471019682461,-23.4878300579353 -
 46.6469989436187,-23.4877514361509 -46.6468230404692,-
 23.4876170817229 -46.6466889898121,-23.4875227045842 -
 46.6466259365225,-23.4874815785016 -46.6465495148853,-
 23.4874377490955 -46.6464849066941,-23.487400703033 -
 46.6464351915413,-23.4873724486469 -46.6463682935422,-
 23.487337070248 -46.6462394012122,-23.4872774181555 -
 46.6461642450227,-23.4872452479468 -46.6460739996616,-
 23.4872091492972 -46.6459824453342,-23.4871758576566 -
 46.6459060821354,-23.4871489697119 -46.6457646609091,-
 23.4871119065414 -46.6456765148465,-23.4870858253838 -
 46.6455801134362,-23.4870646438028 -46.6454583314265,-
 23.4870392958947 -46.6453967335799,-23.4870297312534 -
 46.6452714446221,-23.4870141374686 -46.6452466524546,-

23.4870108433178 -46.6451325902587,-23.4870014956408 -
 46.6450442763098,-23.4869949557406 -46.6446151557574,-
 23.4869757510328 -46.6443767656689,-23.4869654787643 -
 46.6441081415884,-23.4869530370682 -46.6438577429695,-
 23.4869423431099 -46.6433965967658,-23.4869229577702 -
 46.6427846006679,-23.4868940774224 -46.6426221409831,-
 23.4868863196644 -46.6422048610722,-23.4868684164262 -
 46.6415726978364,-23.4868408692751 -46.6415346486239,-
 23.4868396066205 -46.6415028339736,-23.4868406028293 -
 46.640851426594,-23.4868047397308 -46.6405142152844,-
 23.4867560017281 -46.6402100649249,-23.4866769304732 -
 46.6401251827323,-23.4866552983142 -46.6401106584789,-
 23.486652557948 -46.6396218879927,-23.4864267783467 -
 46.6390729147335,-23.4861474082018 -46.6384572412723,-
 23.4858360084589 -46.6381082311053,-23.4856291756629 -
 46.6377537790475,-23.4853429801637 -46.6374934985614,-
 23.4850557323816 -46.6372014990485,-23.4846242847192 -
 46.6371176003418,-23.4844990105663 -46.6370467217665,-
 23.4844058899923 -46.6369305950627,-23.4842687288124 -
 46.6368556597659,-23.4841869279824 -46.6367875742742,-
 23.4841174058701 -46.6366552634803,-23.4840004005227 -
 46.6365754226655,-23.4839250226438 -46.636504206614,-
 23.4838662603555 -46.636433001947,-23.4838163476757 -
 46.6362377698359,-23.4836884505561 -46.6361495445707,-
 23.4836317630336 -46.6360772468012,-23.483588453826 -
 46.6359594293741,-23.4835217822413 -46.6358334038549,-
 23.4834643173956 -46.6357768125193,-23.4834402584785 -
 46.6356561200261,-23.4833944770098 -46.6355694295154,-
 23.4833589944086 -46.6354604742779,-23.4833202235787 -
 46.6353447146365,-23.4832854071319 -46.6352687820069,-
 23.483266764103 -46.6352646984672,-23.4832657742463 -
 46.6352499617307,-23.4832622943571 -46.6352024186853,-
 23.4832510676787 -46.6351525489828,-23.4832392915707 -
 46.6350228689154,-23.4832109422125 -46.6348837661421,-
 23.4831885613002 -46.6347692227698,-23.4831729663571 -
 46.6346281888971,-23.48316071951 -46.634517409858,-
 23.4831566437979 -46.6344323741137,-23.4831521173837 -
 46.6343535409623,-23.483150415616 -46.6340559577532,-
 23.4831538972832 -46.6337075991167,-23.4831603488795 -
 46.6328082276161,-23.483149681471 -46.631989855161,-
 23.4830148058794 -46.6318831592872,-23.4829844973695 -
 46.6318736527797,-23.4829836938734 -46.6316439419126,-
 23.482925595422 -46.6309400967315,-23.4827665460133 -
 46.6309394832452,-23.4827702665964 -46.6309371121712,-
 23.4827763120604 -46.6309322634085,-23.4827812030726 -
 46.6309267272745,-23.4827853663669 -46.630914585879,-
 23.4827925607872 -46.6309075694385,-23.4827940274117 -
 46.6308617414796,-23.4828020292949 -46.630696364601,-
 23.4828228229305 -46.6305813300086,-23.4828367015816 -
 46.6305233689537,-23.4828392181934 -46.6304654318978,-
 23.4828363030324 -46.6304149370007,-23.4828312934802 -
 46.6303653374083,-23.4828224545996 -46.6303582696259,-
 23.4828210817059 -46.6302950728174,-23.482805877221 -
 46.6302880842546,-23.4828040810897 -46.6302546323037,-
 23.4827943838401 -46.6302257790856,-23.482786019569 -
 46.6301639175923,-23.4827663400753 -46.6301234787805,-
 23.4827519906986 -46.6301175459708,-23.4827486225592 -
 46.6299807944449,-23.4826654948542 -46.6298984688515,-
 23.4826185850553 -46.6297619306171,-23.4825339533039 -
 46.629612110033,-23.4824360050034 -46.6292973857152,-

23.482199719145 -46.6282109195061,-23.4813163324907 -
 46.6274172982191,-23.4809903248209 -46.6273118423121,-
 23.4809491636828 -46.627246567139,-23.4809193224447 -
 46.6271907828291,-23.4808890208757 -46.6271498584965,-
 23.4808649757355 -46.6270760899758,-23.4808211356624 -
 46.6270436041042,-23.480798627872 -46.62701611392,-
 23.4807763388363 -46.6269834973464,-23.4807431765203 -
 46.6269208928561,-23.4806756504738 -46.6268870684288,-
 23.4806397916217 -46.6268555076556,-23.480604902478 -
 46.6268269345275,-23.4805741361287 -46.6267865255545,-
 23.4805442157607 -46.6261788725349,-23.4803464697495 -
 46.6250930078216,-23.4803672772703 -46.6246831137288,-
 23.4804408137619 -46.6244132682589,-23.4806143011455 -
 46.6243858577086,-23.4806301522097 -46.6243690922987,-
 23.480638482476 -46.6243092054287,-23.4806674912756 -
 46.6241982101305,-23.4807208436697 -46.6237587626039,-
 23.4809314965328 -46.6236867842171,-23.4810017805658 -
 46.6235747064267,-23.4811313606064 -46.6234475405025,-
 23.4812840349889 -46.6233310501865,-23.4814208123887 -
 46.6232755241813,-23.4814878835339 -46.623233450923,-
 23.4815349099921 -46.6231853762325,-23.481576650906 -
 46.6225740074618,-23.4820737658647 -46.6223053690882,-
 23.4822928137983 -46.6222925115837,-23.482300940746 -
 46.6222806234403,-23.4823037354542 -46.6222699379252,-
 23.4823038155801 -46.6222574485189,-23.4823023771258 -
 46.6222475963826,-23.4822992922101 -46.6222392252877,-
 23.4822919558358 -46.622235817094,-23.4822867430317 -
 46.6222172038143,-23.4822286571186 -46.6222074620549,-
 23.482198256045 -46.622080613095,-23.4817731036736 -
 46.6219974479178,-23.4815087559425 -46.621956954872,-
 23.4813831043021 -46.6219542617851,-23.4813747307701 -
 46.6219502483049,-23.4813586042592 -46.6219467141243,-
 23.4813332456772 -46.6219446588932,-23.4813030498398 -
 46.6219501748406,-23.4811954694819 -46.6219567768188,-
 23.4810923205882 -46.6219700882032,-23.4809068178676 -
 46.6220053223348,-23.4804212761148 -46.622045301297,-
 23.4798139621603 -46.62204577918,-23.4796996315919 -
 46.6220252011115,-23.4795548171938 -46.6219791792569,-
 23.4794484752735 -46.6219288848716,-23.4793274527271 -
 46.6219000112729,-23.4792546039618 -46.6217471790975,-
 23.4792899018265 -46.6217391804918,-23.479294264548 -
 46.6198034013605,-23.479688455083 -46.616903100891,-
 23.4802791062361 -46.6150206348921,-23.4806609228319 -
 46.6126995671164,-23.4811283803562 -46.6123649036422,-
 23.4811939955841 -46.6122875040021,-23.481295113824 -
 46.6123062612811,-23.4813052960231 -46.6123396076094,-
 23.4813254993019 -46.6123881964457,-23.4813568229123 -
 46.6124239961646,-23.4813876275233 -46.6124401190954,-
 23.481406086923 -46.6124854817126,-23.4814649939484 -
 46.6125508996765,-23.481561757344 -46.6125582184915,-
 23.4815732969244 -46.6125640730659,-23.481584121109 -
 46.6127181160372,-23.4818298051925 -46.6129082088837,-
 23.4821393909811 -46.6129794530563,-23.482263971824 -
 46.6134893991965,-23.483090102618 -46.6138755285329,-
 23.4836317691842 -46.6143695855173,-23.4839542108107 -
 46.6145537390483,-23.4840776553001 -46.6147544795745,-
 23.4842302441201 -46.6150469951833,-23.4844755607651 -
 46.615250005648,-23.4846570460091 -46.6154314886086,-
 23.4848226309698 -46.6155219320359,-23.4849122433956 -
 46.6154475710406,-23.4849104799316 -46.6150770231625,-

23.4851359907416 -46.6148443237682,-23.4852816133788 -
 46.6142062475475,-23.4857054438844 -46.6132137609482,-
 23.4863008625777 -46.6129112529375,-23.4864872156147 -
 46.6125946257311,-23.4866903483644 -46.6121590571273,-
 23.4870100774999 -46.6118856038204,-23.4871554597583 -
 46.6117803855302,-23.4872145794768 -46.6117566074166,-
 23.4872299362789 -46.6116975865287,-23.4872688137179 -
 46.6116683406943,-23.4872884879384 -46.6116392971314,-
 23.4873083018217 -46.6115818938197,-23.4873482958646 -
 46.6115535722842,-23.4873684631311 -46.6115489070704,-
 23.4873735084921 -46.6114261227966,-23.4874920883935 -
 46.6114168599733,-23.4875016828185 -46.6112739698256,-
 23.4874535905923 -46.6112009104046,-23.4873771246045 -
 46.6111995591696,-23.4873705522479 -46.6111984825437,-
 23.4873673583034 -46.611197405918,-23.4873641643679 -
 46.6111944786319,-23.4873580439269 -46.6111908153253,-
 23.4873522704057 -46.6111864635723,-23.4873469187892 -
 46.6111816068416,-23.4873420656458 -46.6111764729434,-
 23.4873374829761 -46.6111710742863,-23.4873331453126 -
 46.6111654260968,-23.4873290648965 -46.611159544337,-
 23.4873252532661 -46.6111534456153,-23.4873217211857 -
 46.6111471471671,-23.4873184786273 -46.6111406667761,-
 23.4873155347533 -46.6111340227538,-23.4873128978721 -
 46.6111272338421,-23.4873105754299 -46.6111203192322,-
 23.4873085739917 -46.6111132984567,-23.4873068992074 -
 46.6111097448984,-23.4873062275006 -46.6111061913403,-
 23.4873055558028 -46.6110990179612,-23.4873045475887 -
 46.6110917838148,-23.487304321118 -46.6110845383658,-
 23.487304645341 -46.611077307804,-23.4873051569179 -
 46.6110700984489,-23.487305855395 -46.6110629165686,-
 23.4873067401568 -46.6110557684199,-23.4873078104341 -
 46.6110486602283,-23.4873090653048 -46.6110415982072,-
 23.4873105036661 -46.61103458848,-23.4873121242626 -
 46.6110276371883,-23.4873139256943 -46.6110207503534,-
 23.4873159063821 -46.6110139340053,-23.4873180646017 -
 46.6110071940639,-23.4873203984679 -46.6110005364181,-
 23.4873229059604 -46.6104374865092,-23.4875502632726 -
 46.6101984628415,-23.4876455718078 -46.6099533936523,-
 23.4877450869668 -46.6098465259086,-23.4877893841389 -
 46.6097083678625,-23.4878411874089 -46.6094882281758,-
 23.487932603863 -46.60948219097,-23.487936291314 -
 46.6094777845854,-23.4879416393444 -46.6094755356972,-
 23.4879480367337 -46.6094756953637,-23.4879547692533 -
 46.6097706551984,-23.4886391901504 -46.6098620619059,-
 23.4888653461462 -46.6099494063903,-23.4890616375931 -
 46.6099908995641,-23.4891544532901 -46.60999334269,-
 23.4891607290767 -46.6102081313934,-23.4895989924361 -
 46.6108211378287,-23.4909362960138 -46.6111205557679,-
 23.4915975697498 -46.6115121845471,-23.4925772894921 -
 46.6115921938971,-23.492829862095 -46.611705235517,-
 23.4932286508164 -46.6118362811103,-23.4938115643442 -
 46.611925420738,-23.494376720555 -46.6120885567583,-
 23.4958596031861 -46.6121419223475,-23.4961769221724 -
 46.6121592608484,-23.4962628569183 -46.6122352473096,-
 23.4965337059537 -46.6122743252798,-23.4966552484384 -
 46.6123170993273,-23.4967715511524 -46.6123371980797,-
 23.4968268260989 -46.6123591271976,-23.4968780364907 -
 46.6124139681639,-23.497007507038 -46.6124223386338,-
 23.4970259147198 -46.6124945489601,-23.4971669992118 -
 46.6124959097414,-23.4971754285785 -46.6125509918487,-

23.4972764417338 -46.6125833990576,-23.4973357612548 -
 46.6127144561629,-23.4975488230246 -46.6128293145671,-
 23.4977181283974 -46.6130518589643,-23.4980336951342 -
 46.6131384609993,-23.4981435746127 -46.6132958117403,-
 23.4982578596052 -46.6132984471837,-23.498265210142 -
 46.6133267765627,-23.4983273350466 -46.613358274047,-
 23.498392316868 -46.6133890181765,-23.4984469034598 -
 46.6134260776775,-23.4985054702079 -46.6134784283159,-
 23.4985846846878 -46.613558200371,-23.4987029155397 -
 46.6136684356931,-23.498852617834 -46.6139137028153,-
 23.4991812405342 -46.6142595838076,-23.4996411699813 -
 46.6143704756377,-23.4997931766484 -46.6147557295011,-
 23.5002954648065 -46.6148041319796,-23.5003591151205 -
 46.6148737323831,-23.5004438486761 -46.6148824208652,-
 23.5004582882709 -46.6150364559726,-23.5006520462544 -
 46.6150423631201,-23.500654694157 -46.615080025095,-
 23.5007063549757 -46.615100359881,-23.5007342558145 -
 46.6151183044559,-23.5007588582411 -46.6151270676787,-
 23.5007708771631 -46.6151329730453,-23.5007789884566 -
 46.6152657150017,-23.5009432839872 -46.615295291719,-
 23.5009798936112 -46.6152970598552,-23.5009819613011 -
 46.615342574008,-23.5010351480278 -46.6153787610532,-
 23.5010774504848 -46.6154137549697,-23.5011166588428 -
 46.6154501928171,-23.5011538294025 -46.6154566376715,-
 23.5011604089458 -46.6154716291712,-23.5011756954714 -
 46.6154797397503,-23.5011839735163 -46.6154687823418,-
 23.5012554003688 -46.6154447566104,-23.5014194703537 -
 46.6155156367309,-23.5014851087268 -46.6155173097159,-
 23.5014865994539 -46.6155233037774,-23.5014923438403 -
 46.6155265001655,-23.5014975122066 -46.615529386781,-
 23.5015029727592 -46.6155370859004,-23.5015433491682 -
 46.6155368184105,-23.501547108596 -46.6155340375009,-
 23.5015503161472 -46.615531844425,-23.5015503388944 -
 46.6155274406554,-23.5015489397049 -46.615438899371,-
 23.501459463562 -46.6154282424612,-23.5015322599631 -
 46.6154119721549,-23.501643367384 -46.6154097123609,-
 23.5016587967127 -46.6154083293588,-23.5016682388118 -
 46.6153833905267,-23.5018385402134 -46.6153395455362,-
 23.5021238233175 -46.6153373500707,-23.502138105115 -
 46.6153335211221,-23.5021629694411 -46.6153331126964,-
 23.5021656105586 -46.6153277878731,-23.502200297431 -
 46.6152542042542,-23.5026790585715 -46.6151897355019,-
 23.5031007251615 -46.6151876584813,-23.5031142832951 -
 46.615185962831,-23.5031253902309 -46.6151537963585,-
 23.5033357803194 -46.6151121324684,-23.5035976338965 -
 46.6150931090767,-23.5037134656466 -46.615089644915,-
 23.5037345243782 -46.6150890157071,-23.5037383327082 -
 46.6150861173919,-23.5037560081964 -46.6150856067654,-
 23.5037591018938 -46.6150816050251,-23.5037834532714 -
 46.6150658172854,-23.5038795651577 -46.6150664153012,-
 23.5039045190248 -46.615036428603,-23.50409614837 -
 46.6150329854461,-23.5041181279849 -46.6150027464896,-
 23.5043171829404 -46.6149984363948,-23.5043684481507 -
 46.6149969302342,-23.5044248135602 -46.6149982473289,-
 23.504481438666 -46.6150024264347,-23.5045415017719 -
 46.6150066185416,-23.5045793408911 -46.6150297681495,-
 23.5047882542665 -46.6150364144505,-23.5048482827526 -
 46.6150415082913,-23.5048942218296 -46.6150517869188,-
 23.5049927544542 -46.6150727326027,-23.5051935632896 -
 46.6150769862062,-23.5052372444422 -46.6150909977513,-

23.5053809175058 -46.6151224933859,-23.5056767884358 -
 46.6151245596931,-23.5056976814436 -46.6151342471274,-
 23.505791081874 -46.6151409753303,-23.5058546042646 -
 46.6151657650372,-23.5060887586237 -46.6151921774851,-
 23.5063596137953 -46.6152233989425,-23.5066393772386 -
 46.6152490626911,-23.5068881607815 -46.6152610673458,-
 23.5070045376065 -46.6152623043934,-23.5070296925325 -
 46.6152699931309,-23.5071093332544 -46.6152702848065,-
 23.5071123734777 -46.6152722473179,-23.5071327799124 -
 46.6152736145952,-23.5071469344458 -46.6152766060557,-
 23.5071513463792 -46.6152873466732,-23.5072788888657 -
 46.6152902984684,-23.5073041343687 -46.6153009223659,-
 23.507394806893 -46.6153013106451,-23.5074073731978 -
 46.6153070387161,-23.5074611350312 -46.6153129428311,-
 23.5075164843902 -46.6153147456885,-23.5075334338314 -
 46.6153158124099,-23.507546227889 -46.6153211519107,-
 23.50761469526 -46.615339338528,-23.5077931281318 -
 46.6153446880754,-23.5078455573858 -46.6153839704763,-
 23.5082193339709 -46.6153956122351,-23.5082368947462 -
 46.6153980074548,-23.5082405904278 -46.615456109513,-
 23.508330075051 -46.615552174975,-23.5084780530904 -
 46.6156132812899,-23.5085721751958 -46.6156714716984,-
 23.508651219653 -46.6157409648188,-23.508732061254 -
 46.6157993949316,-23.5087954263797 -46.6158154791409,-
 23.5088103041415 -46.6158607209356,-23.5088521511717 -
 46.6159174026151,-23.5088966066562 -46.6160386062087,-
 23.5089916491114 -46.6161062228202,-23.5090446692581 -
 46.616369094862,-23.5091696217261 -46.6166168803588,-
 23.5092875963332 -46.6166386479513,-23.5092979630083 -
 46.6169415426178,-23.5094421942487 -46.6171755551022,-
 23.5095524635152 -46.6173830237982,-23.5096509435037 -
 46.6175289376299,-23.5097189258126 -46.6176649345105,-
 23.5097831098693 -46.6178115590611,-23.5098571439145 -
 46.6179757499302,-23.5099342733212 -46.6179865443287,-
 23.5099393446078 -46.6181188443679,-23.5100014716068 -
 46.6181212573172,-23.5100026024231 -46.6182127475273,-
 23.5100450788406 -46.618328054452,-23.5101021084966 -
 46.6185048746522,-23.5101861678276 -46.6186704699003,-
 23.5102619634259 -46.6187832300412,-23.5103156960145 -
 46.6188596326175,-23.5103559358281 -46.6189029419137,-
 23.5103781608773 -46.6189055117552,-23.5103793081104 -
 46.6190645950233,-23.5104502584355 -46.6190730128057,-
 23.5104499451202 -46.6190963457638,-23.5104617671106 -
 46.6190975009276,-23.5104649428288 -46.619106775721,-
 23.5104690726397 -46.619161825351,-23.5104936318011 -
 46.6191638731749,-23.5104937188442 -46.6191905256822,-
 23.5105063461547 -46.6191934116058,-23.5105077158557 -
 46.6193334183731,-23.5105745657955 -46.6194866682396,-
 23.5106465154935 -46.6196230603547,-23.5107108381214 -
 46.6197163484365,-23.5107553177148 -46.6199247523449,-
 23.5108539017967 -46.6200337915787,-23.5109051707217 -
 46.620244877442,-23.5110044217876 -46.6204875004472,-
 23.5111184973333 -46.6206789529581,-23.5112081360735 -
 46.6208967426453,-23.5113109827683 -46.6209548939419,-
 23.5113384799715 -46.6209785072988,-23.5113539831436 -
 46.621000851305,-23.511372985257 -46.621081311763,-
 23.5114414287281 -46.6211280680943,-23.5114811994014 -
 46.6211568838124,-23.511505705859 -46.6211700151756,-
 23.511516875184 -46.6211630012624,-23.5115190703533 -
 46.6211527307084,-23.5115248122509 -46.621144127189,-

23.511532342869 -46.6211368588132,-23.5115401485579 -
 46.6211302471436,-23.5115504036749 -46.6211261991331,-
 23.5115588982653 -46.621125295434,-23.5115618696418 -
 46.6211243363985,-23.5115667199153 -46.6211242669744,-
 23.5115834449182 -46.6211236781696,-23.5117177148684 -
 46.6211211328293,-23.5118809385523 -46.6211195857222,-
 23.5119633298638 -46.6211194684962,-23.5119697516905 -
 46.6211191253458,-23.511988114043 -46.6211182884502,-
 23.5120325342065 -46.6211165788516,-23.5121744374671 -
 46.6211139582237,-23.5122995175674 -46.6211124674497,-
 23.5124209015041 -46.6211109845055,-23.5125165306914 -
 46.6211106279827,-23.5125393993455 -46.6211106024627,-
 23.5125413140534 -46.6211087153733,-23.5126711184344 -
 46.6211065968412,-23.5128180107167 -46.6211057877527,-
 23.5128710997587 -46.6211042525492,-23.512972057414 -
 46.6211028599462,-23.5130566685824 -46.6211023702706,-
 23.5130918560698 -46.6211020271758,-23.5131166209639 -
 46.6211010327612,-23.5131889647193 -46.6210992243915,-
 23.5132972037073 -46.6210983901054,-23.5134018203969 -
 46.6210958231091,-23.5135696678342 -46.6210956067743,-
 23.5135799918188 -46.6210934858901,-23.5136795016722 -
 46.6210928663501,-23.5137248767854 -46.6210929522915,-
 23.5137638871607 -46.6210932729593,-23.5137836784292 -
 46.6210961250425,-23.5137934737934 -46.62111860291,-
 23.5138705579169 -46.6211258196731,-23.5138953163357 -
 46.6211368902094,-23.5139333002642 -46.6211394456348,-
 23.5139420602217 -46.6211404782376,-23.5139456164723 -
 46.6211391265053,-23.513947987478 -46.6211361255875,-
 23.5139532292579 -46.6211345532961,-23.5139559818364 -
 46.6211255210969,-23.5139796993742 -46.6211211489709,-
 23.51400011745 -46.6211168584881,-23.5140463977017 -
 46.6211118050325,-23.5140943474886 -46.6211067481493,-
 23.5141292213117 -46.6210996767597,-23.5141659221876 -
 46.6210923756793,-23.5142030589133 -46.6210833813755,-
 23.5142426695341 -46.6210722251269,-23.5142912608079 -
 46.6210591729954,-23.5143385714456 -46.6210446555523,-
 23.5143877756596 -46.6210265255026,-23.5144426524476 -
 46.6210085034589,-23.5144935547394 -46.6209908788701,-
 23.514538528958 -46.6209683450249,-23.5145856493379 -
 46.6209501221841,-23.5146201545335 -46.6209203751004,-
 23.5146732016981 -46.6208842104757,-23.5147331787653 -
 46.6208435016928,-23.5147931308909 -46.6207979628323,-
 23.5148553005839 -46.6207463582614,-23.5149211455657 -
 46.6206773150296,-23.5150087727522 -46.6206184123321,-
 23.5150816199749 -46.6206133381615,-23.5150878947311 -
 46.620611177252,-23.5150905631283 -46.6205522909713,-
 23.5151631573069 -46.6204684252402,-23.5152687105003 -
 46.6204167059022,-23.5153340057249 -46.6204002247364,-
 23.5153548116998 -46.6203183520834,-23.5154568041645 -
 46.6202448699911,-23.5155506541622 -46.6202378215632,-
 23.5155596495398 -46.6201412679614,-23.5156783383781 -
 46.6200622631592,-23.5157778446116 -46.6199826457237,-
 23.5158785130737 -46.619919517318,-23.5159566145641 -
 46.6198666586457,-23.5160216776594 -46.6197928477971,-
 23.5161143208144 -46.6197241486106,-23.5162005533622 -
 46.6196040181014,-23.5163516805315 -46.6195891656162,-
 23.5163703563745 -46.6194818192353,-23.5165034612614 -
 46.6193544576091,-23.5166623122201 -46.6192593181762,-
 23.5167814554369 -46.619182495684,-23.5168801438964 -
 46.6191171158891,-23.5169600023457 -46.619058591198,-

23.5170334682036 -46.6190110182214,-23.5170991984969 -
 46.6189745253807,-23.5171548801193 -46.6189370621719,-
 23.517220902591 -46.6189076096935,-23.5172789311281 -
 46.618896025799,-23.5173054474205 -46.6188768207986,-
 23.5173493993737 -46.6188552918656,-23.5174083207862 -
 46.618835712703,-23.517472929127 -46.6188088618329,-
 23.51758995322 -46.6187847373703,-23.5176984965135 -
 46.618765646583,-23.5177846282165 -46.6187500620483,-
 23.5178523737066 -46.6187388515549,-23.5179030243372 -
 46.6187369204192,-23.5179212858044 -46.618737606113,-
 23.5179325124786 -46.6187433088391,-23.5179471907745 -
 46.6187551691552,-23.51796249135 -46.6187765141811,-
 23.5179814138165 -46.6187941314495,-23.5179934035836 -
 46.618811520942,-23.5179995801466 -46.6188282360633,-
 23.5180018625924 -46.6188425769181,-23.5180005846623 -
 46.6188496886503,-23.5179999508223 -46.6188513089418,-
 23.5180179315377 -46.6188527028119,-23.5180334131899 -
 46.6188544827153,-23.5180532344447 -46.6188567714897,-
 23.5180786311878 -46.6188600349748,-23.5181148632914 -
 46.6188624839153,-23.5181421457197 -46.6188665179266,-
 23.5181869306183 -46.6188679798277,-23.5182031701151 -
 46.6188708123777,-23.5182345935019 -46.6188749150855,-
 23.5182801904201 -46.618879177188,-23.5183276098186 -
 46.6188809443289,-23.5183471873843 -46.6188856246089,-
 23.5183991718098 -46.6188890356167,-23.5184370549375 -
 46.6188931381207,-23.5184826337949 -46.6189007314518,-
 23.518567016048 -46.618903992978,-23.5185758499341 -
 46.6189037337883,-23.5185858853909 -46.6189026236483,-
 23.5185880100829 -46.6189254248958,-23.5188412739778

SANTO AMARO

ff0000ff

0

71
 6034507.07
 13803180.94
 11727160.64
 350674.44
 0.00
 0.00
 528385.22
 1991188.72
 803648.47

-46.710407656514,-23.6652348602764 -46.7108714388853,-
 23.6644750759975 -46.711799818272,-23.6630526508106 -
 46.7132479825585,-23.6613918293897 -46.7140900219264,-
 23.6606182497371 -46.7147416392451,-23.6600928142774 -
 46.7161311627845,-23.6591861034957 -46.7174248057654,-
 23.6583660468275 -46.7188343335423,-23.6574830672658 -
 46.7195811529262,-23.65681406433 -46.7206838996741,-
 23.6555010793886 -46.7224292457501,-23.6535809764704 -
 46.7234054611615,-23.6523062666528 -46.7242107489058,-
 23.651311275444 -46.7249386996533,-23.6504454831009 -
 46.725204023141,-23.6501014706686 -46.7254817399235,-
 23.6496939803169 -46.7258005371516,-23.6491211317786 -
 46.7260638795249,-23.6483580784471 -46.7262697055614,-
 23.6475323592078 -46.7263641181475,-23.6470602443373 -
 46.7264230781786,-23.6465079198975 -46.7264136447725,-
 23.6448738155821 -46.7263644117078,-23.6444659381585 -
 46.7263438893154,-23.6442979432547 -46.7261221324928,-
 23.643525719788 -46.7260148989803,-23.6431250872151 -
 46.7259966819374,-23.6430572254861 -46.7258004837245,-
 23.6424159869929 -46.725166384798,-23.6410339124457 -
 46.7246864087309,-23.6403125599537 -46.7240868722146,-
 23.6396138667463 -46.7229581758473,-23.6383845511742 -
 46.7210071459082,-23.6362248570411 -46.7206992936323,-
 23.6359063482424 -46.7206464110422,-23.6359062726618 -
 46.7164034533798,-23.6313677986349 -46.7136755337729,-
 23.6284277677059 -46.7120352304521,-23.6267068605933 -
 46.7116251902868,-23.6263165314462 -46.7111289016874,-
 23.6258956981497 -46.7102121869358,-23.6253590551812 -
 46.7093658530252,-23.6249507289749 -46.7085163598069,-
 23.6246014201921 -46.7073704970145,-23.6241605717914 -
 46.7062612787831,-23.6237485348857 -46.7049879236539,-
 23.6233310912743 -46.7036795885074,-23.6226906851891 -
 46.7025991131196,-23.6218192134716 -46.7017031566694,-
 23.6207690310808 -46.7013580521111,-23.6199857800373 -
 46.7013241095243,-23.619994455636 -46.7012994749859,-
 23.6200067527121 -46.7012204657475,-23.6200302060283 -
 46.701132642761,-23.6200549123796 -46.7010913871136,-
 23.6200627693252 -46.7010532775406,-23.6200687387889 -
 46.7008546281419,-23.6201398626335 -46.7008516788694,-
 23.6201410847153 -46.7008485843108,-23.6201423669945 -
 46.7006128189827,-23.6202129474358 -46.7002972107404,-
 23.6203086030021 -46.7001787139907,-23.6203442561125 -
 46.7001749162592,-23.6203407427246 -46.7001598556074,-
 23.6203272652417 -46.7001456263248,-23.6203182105385 -
 46.7001283698731,-23.6203100017073 -46.7001110632125,-
 23.6203054957348 -46.7000894660124,-23.6203026621785 -
 46.7000797394652,-23.620300782151 -46.7000313423294,-
 23.6202944496316 -46.7000118752545,-23.6202896061186 -
 46.6999954155435,-23.620282381845 -46.6997935631683,-
 23.6203148982272 -46.6997798333245,-23.6203222184142 -
 46.6996058469861,-23.6203805620952 -46.6989067891148,-
 23.6206006948722 -46.6988621326125,-23.6206108459846 -
 46.6988412141409,-23.6206150482468 -46.6988159864675,-
 23.62061947829 -46.6988079273559,-23.6206198779869 -
 46.6986979129212,-23.6206666436306 -46.6986769174031,-
 23.6206724721202 -46.6985256088598,-23.6207263222258 -
 46.6985161644296,-23.6207311212347 -46.6984796840429,-
 23.6207445238433 -46.698455684591,-23.6207530038977 -

46.6984129771067,-23.6207699060714 -46.6983728825288,-
 23.6207918364488 -46.6983529762972,-23.6208061412012 -
 46.6983422742892,-23.6208122181704 -46.6981809910416,-
 23.6210502091783 -46.6981677524921,-23.6210723873558 -
 46.6980887735045,-23.6211721306342 -46.6978736875744,-
 23.6214331046926 -46.697666131158,-23.6216852369626 -
 46.6974408067048,-23.6219579712587 -46.6971107213644,-
 23.6223605292472 -46.6968800385999,-23.6226435253665 -
 46.6966430863348,-23.6229420311022 -46.6964863735399,-
 23.6231320210844 -46.6964448827299,-23.6231825914829 -
 46.6964120017818,-23.6232168136623 -46.6963591343056,-
 23.6232743712676 -46.6960651211826,-23.6235333164739 -
 46.6960607266888,-23.6235361300019 -46.6958835807103,-
 23.6236590151731 -46.6958780390645,-23.6236634978777 -
 46.6953125362052,-23.6239519576189 -46.6948677230875,-
 23.6241755254186 -46.6948448928509,-23.6241835406744 -
 46.6948355483684,-23.6241861513618 -46.6947083631436,-
 23.6242443075304 -46.6947034133868,-23.6242476644474 -
 46.6942485196105,-23.6244800998181 -46.6939871315541,-
 23.624609194264 -46.6937795887533,-23.6247094523252 -
 46.6936567768493,-23.6247696573936 -46.6935822532272,-
 23.6248062256606 -46.6931257148593,-23.6250285555972 -
 46.6928764640236,-23.6251504051304 -46.6928655166885,-
 23.6251557455584 -46.6926762692064,-23.6252398937294 -
 46.6924878082583,-23.6253166284617 -46.6924668063752,-
 23.6253237713862 -46.6921240006681,-23.6254421969222 -
 46.6917934764128,-23.6255563651739 -46.6916121430222,-
 23.6256162248203 -46.6915836205761,-23.6256236695834 -
 46.6914878165028,-23.6256489791886 -46.6914470699687,-
 23.6256597436227 -46.6914193911743,-23.6256641992416 -
 46.6914014992564,-23.625663762221 -46.6912433949362,-
 23.6256864782134 -46.6912328156982,-23.6256894406714 -
 46.6912022834823,-23.6256930243561 -46.6910808202847,-
 23.6256981411288 -46.6909507678751,-23.6256983849061 -
 46.690817794818,-23.6256925199743 -46.690702450159,-
 23.6256856500953 -46.6903323295247,-23.6256668375091 -
 46.6896483088568,-23.6256264301109 -46.6893186608409,-
 23.6256072645553 -46.6888281865923,-23.6255807288901 -
 46.6885234498796,-23.6255629158382 -46.6884755484229,-
 23.6255647917344 -46.6884241435072,-23.6255686020599 -
 46.6883674839795,-23.6255753591769 -46.6883315010779,-
 23.6255818912405 -46.6883094965211,-23.6255855621478 -
 46.6882860428949,-23.6255908742329 -46.6882621085589,-
 23.6255969139508 -46.6882418887153,-23.6256021908359 -
 46.6882214798275,-23.6256080115793 -46.6880986128786,-
 23.6256489003243 -46.688066454386,-23.6256632468614 -
 46.6880319845461,-23.6256807790639 -46.6880031705514,-
 23.6256960825014 -46.6879663974528,-23.6257174323775 -
 46.687954637434,-23.6257251455896 -46.6878533257417,-
 23.6257961405997 -46.6878348492738,-23.6258074486045 -
 46.6878285134946,-23.6258099120951 -46.6877744700966,-
 23.6258427492375 -46.6877060578998,-23.6258831672404 -
 46.6876869313204,-23.6258972816201 -46.6874977561284,-
 23.6260027338166 -46.6874919761937,-23.6260052601107 -
 46.6873863398348,-23.6260653502043 -46.6873820674368,-
 23.6260684668981 -46.6873257326977,-23.6261005945831 -
 46.6873217311416,-23.6261019023172 -46.68723503893,-
 23.6261517164267 -46.6871179455274,-23.6262189991962 -
 46.6871141804831,-23.626221162615 -46.6869555082109,-
 23.6263032825014 -46.6868680600097,-23.6263472165594 -

46.6868620017199,-23.6263486369484 -46.6864603107518,-
 23.6265841917972 -46.6864448151035,-23.6265960816898 -
 46.6864154763402,-23.6266163570877 -46.6862900209026,-
 23.6266924898501 -46.6861882299982,-23.6267568068018 -
 46.6860972990466,-23.6268196511389 -46.686047580156,-
 23.6268556797024 -46.6859736504257,-23.6269144562536 -
 46.6859651815359,-23.6269189730311 -46.6859564981606,-
 23.626922047329 -46.685837529999,-23.627028312294 -
 46.6858356997916,-23.6270328045768 -46.6858306077902,-
 23.6270408063725 -46.6857432327751,-23.6271288057508 -
 46.6856556410972,-23.6272228575817 -46.6855956900738,-
 23.6272941241532 -46.6855116599974,-23.6274061070377 -
 46.685476033995,-23.6274558885992 -46.685446240054,-
 23.6274942289031 -46.6854207195102,-23.6275218672931 -
 46.685407823681,-23.6275327531885 -46.6853957866932,-
 23.6275418237382 -46.6853916556157,-23.6275440965481 -
 46.6853589872145,-23.6276377616582 -46.6853577814578,-
 23.6276431024972 -46.6853393190658,-23.6276785203447 -
 46.6852743220409,-23.627807363145 -46.6852473185096,-
 23.6278646362356 -46.685123655796,-23.6281269485991 -
 46.6848728981681,-23.6286591956106 -46.684851255,-
 23.6287064773445 -46.6848478184133,-23.628713648425 -
 46.6848436703435,-23.628716769077 -46.684733717148,-
 23.628919057553 -46.6847283371993,-23.6289428650597 -
 46.6847196738977,-23.6289705008557 -46.6847139202447,-
 23.6289880816756 -46.6847092189347,-23.6289959888953 -
 46.6846429492493,-23.6291433150544 -46.6846407280856,-
 23.6291506051033 -46.6845808266981,-23.6292794826124 -
 46.6844776485883,-23.629496060529 -46.6844363235846,-
 23.62957543209 -46.6844085789186,-23.6296207934177 -
 46.6844019395811,-23.6296304373881 -46.6843962041819,-
 23.6296367908195 -46.6843708496613,-23.6296745759937 -
 46.6843569974901,-23.629695219504 -46.6843570332962,-
 23.6296980184355 -46.68434426538,-23.6297189262377 -
 46.68430078972,-23.629783421513 -46.6842607379591,-
 23.6298397525388 -46.6842574280092,-23.6298415041933 -
 46.6841909575205,-23.6299294208347 -46.6841834990042,-
 23.6299388383593 -46.6840907498393,-23.6300360156363 -
 46.6839742071893,-23.6301503374155 -46.683737080301,-
 23.6303772185944 -46.6835713235461,-23.6305365925677 -
 46.6833763706797,-23.6307352028504 -46.6832853623899,-
 23.6308306450822 -46.6832791563367,-23.6308358595741 -
 46.6832700448939,-23.6308410655305 -46.6831461695449,-
 23.6309596602192 -46.6831413573802,-23.6309665752926 -
 46.6831326553142,-23.6309758803962 -46.6830097112424,-
 23.631095598722 -46.6829985649821,-23.6311053818445 -
 46.6829925445127,-23.6311097816058 -46.6829864388842,-
 23.6311117036002 -46.6828949801092,-23.6311984319168 -
 46.6828875750665,-23.6312095289486 -46.6828803337037,-
 23.6312180957848 -46.6827457908683,-23.6313469307291 -
 46.6827013014439,-23.6313895326434 -46.682503585827,-
 23.6315792321312 -46.6823822096766,-23.631691347735 -
 46.6823086838364,-23.6317590580932 -46.6821870432275,-
 23.6318581731239 -46.6820664608074,-23.631955741478 -
 46.6819125899025,-23.6320714599816 -46.6817795266359,-
 23.6321664544536 -46.6816842029619,-23.6322311500772 -
 46.6814333679564,-23.6323983072863 -46.6812745429555,-
 23.6325022495138 -46.6812333453531,-23.6325304184308 -
 46.680996898924,-23.6326884792314 -46.680838401795,-
 23.6327951265086 -46.6806761988507,-23.6329109341678 -

46.6806685456577,-23.6329179702602 -46.6805990731491,-
23.632973174442 -46.6805027820636,-23.633054314605 -
46.6801219516141,-23.633372958206 -46.6801106954205,-
23.6333818393202 -46.6801027354949,-23.6333878854014 -
46.6797840647026,-23.6336534261127 -46.6797096668499,-
23.6337154198186 -46.6797020250787,-23.6337233587508 -
46.6795358939497,-23.6338617830393 -46.6794333340568,-
23.6339510272468 -46.6793136190818,-23.6340631226471 -
46.6791756166809,-23.6342015128942 -46.6791203978398,-
23.6342600838629 -46.6789724446957,-23.6344252204129 -
46.6789146890541,-23.6344923973536 -46.6788802371461,-
23.6345346698844 -46.6787374194879,-23.634718262298 -
46.6785500431632,-23.6349740357141 -46.6784140453814,-
23.6351621593866 -46.6784087255447,-23.6351677253106 -
46.6783060843986,-23.635312233804 -46.6779106959086,-
23.6358584073933 -46.6778762041568,-23.6359063857222 -
46.6778447561121,-23.6359449065992 -46.6777953984587,-
23.6360174103533 -46.6777683388853,-23.6360475926785 -
46.6776462417753,-23.6362191306161 -46.6775242320011,-
23.6363898548166 -46.6774283994617,-23.6365380817768 -
46.6772880790577,-23.6367872043775 -46.6771984996395,-
23.6369800624792 -46.6771771625887,-23.637028604185 -
46.6771733057627,-23.6370336124431 -46.6771130823192,-
23.6371688119865 -46.6771127315135,-23.6371797421783 -
46.6771074907133,-23.6371992135325 -46.6770822360843,-
23.637278770774 -46.6770427975473,-23.6373990264722 -
46.6770001550389,-23.6375524572083 -46.6769820119485,-
23.6376285963977 -46.6769790208024,-23.6376400066473 -
46.6769751211687,-23.637649349803 -46.6769384291038,-
23.6378005489544 -46.6769015375078,-23.6379514793536 -
46.6768561706364,-23.638129591638 -46.6768437302056,-
23.6381609702459 -46.6767755631449,-23.6384497669523 -
46.6767574166105,-23.6385179596852 -46.6767301623864,-
23.6386329364166 -46.6766845848337,-23.6388253184633 -
46.6766815025388,-23.6388372714984 -46.6766527955032,-
23.6389382341349 -46.676629529523,-23.6390200604988 -
46.676628091435,-23.6390302800394 -46.6766277014858,-
23.6390381404259 -46.6765951552885,-23.6391762913631 -
46.676497684985,-23.6395808995323 -46.6764440909299,-
23.6397826691751 -46.6763687689252,-23.6400793089532 -
46.6763427351157,-23.640159326021 -46.6763377122182,-
23.6401728351442 -46.6763319940841,-23.6401856293772 -
46.6763279167316,-23.6401964192536 -46.6762535914821,-
23.6403558812899 -46.6762375406394,-23.6403885630996 -
46.6762086460065,-23.6404363736893 -46.6761810072747,-
23.6404750503164 -46.6761474233013,-23.6405240854996 -
46.676107308598,-23.6405759905979 -46.6760775829478,-
23.6406124322478 -46.676032061797,-23.6406631315592 -
46.6759902524319,-23.64070512186 -46.6759829687208,-
23.6407104380375 -46.6758722262632,-23.6408042836577 -
46.6758463634991,-23.6408284929063 -46.6758049210232,-
23.640860817009 -46.6757539211225,-23.6408969467289 -
46.6756914496607,-23.6409405147763 -46.675589739123,-
23.6410124098014 -46.675537666788,-23.6410490025484 -
46.6755305629561,-23.6410530525508 -46.6754104670985,-
23.6411359822408 -46.6753926030191,-23.6411494494921 -
46.6753435377166,-23.6411835715635 -46.6752631926772,-
23.6412398843898 -46.6751861567802,-23.6412943554081 -
46.6751172602195,-23.6413414240884 -46.6749660593426,-
23.6414449168899 -46.6749441501738,-23.6414640264429 -

46.6749000300788,-23.6414939411234 -46.6748518258853,-
 23.6415264283324 -46.6748000471528,-23.6415630176763 -
 46.6747356195215,-23.6416069676972 -46.6746743751548,-
 23.6416545856449 -46.6746462027042,-23.6416744852152 -
 46.6746386952945,-23.6416776365298 -46.6746303946427,-
 23.6416800740049 -46.6745326430525,-23.6417627617236 -
 46.6744788022088,-23.6418067779077 -46.674370600952,-
 23.6419079094574 -46.6743426887477,-23.6419328630134 -
 46.6742395227345,-23.642029154159 -46.674231536388,-
 23.6420408892074 -46.6742096729622,-23.6420636102046 -
 46.6741796975984,-23.6420959003807 -46.6741410210962,-
 23.6421376757927 -46.6741093160411,-23.6421726936588 -
 46.6740705690558,-23.6422166370364 -46.6740172447258,-
 23.6422781658616 -46.6739811048077,-23.6423190108416 -
 46.6739463323674,-23.6423594798466 -46.6739167845057,-
 23.6423945646877 -46.6738827811494,-23.6424338514654 -
 46.6738371050076,-23.6424878929935 -46.6737925739022,-
 23.642539484025 -46.6737547099165,-23.6425835080997 -
 46.6736548755693,-23.6426952043717 -46.6736260572447,-
 23.6427337127205 -46.6735796175104,-23.6427893878385 -
 46.6735335605793,-23.6428443364052 -46.6734940417833,-
 23.6428892812933 -46.6734402498481,-23.6429526210044 -
 46.6734068943676,-23.6429889207668 -46.6733809912723,-
 23.6430177354173 -46.6733485882749,-23.6430518576674 -
 46.6731997125032,-23.6432305444058 -46.6731747304188,-
 23.6432624193153 -46.6731043265784,-23.6433452625803 -
 46.673071830015,-23.6433797469912 -46.6729766433331,-
 23.6434947338476 -46.6729574199203,-23.6435169746931 -
 46.6729132767183,-23.6435682904088 -46.6728785139601,-
 23.6436095718016 -46.6728300292217,-23.6436663523941 -
 46.6727905397896,-23.6437136446267 -46.6727521134938,-
 23.6437597514683 -46.6727159980389,-23.6438025825378 -
 46.672682482862,-23.6438417735106 -46.6726410193939,-
 23.6438880033961 -46.67251179768,-23.6441242837707 -
 46.6759525316551,-23.6485094121425 -46.6759880160646,-
 23.6485555333667 -46.6759926511184,-23.6485654163326 -
 46.6759954989634,-23.648573512607 -46.6759990634816,-
 23.648599390375 -46.6760685503559,-23.6487071984599 -
 46.6762485596433,-23.6488022003315 -46.6771956097574,-
 23.649896223994 -46.6779036473049,-23.6507492424988 -
 46.6793347232649,-23.6525022805673 -46.6799272558983,-
 23.6529856608637 -46.6799350232078,-23.6529644463457 -
 46.6799408267978,-23.6529583333041 -46.6799501289175,-
 23.6529498345276 -46.6799740259421,-23.6529404551506 -
 46.6800148517576,-23.65292872506 -46.6800606140339,-
 23.6529197407665 -46.6800761867726,-23.6529186689566 -
 46.6800980393456,-23.6529180708757 -46.6801476414956,-
 23.6529180749874 -46.6802369463498,-23.6529181904815 -
 46.680286601524,-23.6529146722529 -46.6803218485965,-
 23.6529113102124 -46.6803614636267,-23.6529045596885 -
 46.680395492993,-23.6528979600141 -46.6804167194037,-
 23.6528943887594 -46.6804366162974,-23.6528941730365 -
 46.6805507634247,-23.6528514874546 -46.6805536830846,-
 23.6528498303876 -46.6805595397098,-23.6528478705738 -
 46.6805749590403,-23.6528424659522 -46.6806117338751,-
 23.6528282512177 -46.6806487739001,-23.6528117760859 -
 46.6806770814241,-23.6527946732336 -46.6807172901309,-
 23.652773016596 -46.6807227558471,-23.6527711513158 -
 46.6807275481561,-23.6527702866436 -46.6807353892878,-
 23.6527702016147 -46.680972661237,-23.6526970134507 -

46.6809840237976,-23.6526809973258 -46.6810130252714,-
 23.6526491679038 -46.6811211059924,-23.6525460463654 -
 46.6812059367401,-23.6524645781729 -46.6812918271595,-
 23.6523893291787 -46.6814042940232,-23.6522996146573 -
 46.6814622426372,-23.6522547387611 -46.6814930682749,-
 23.6522352606379 -46.6815523811518,-23.6522050888928 -
 46.6816969699296,-23.6521359753945 -46.6818554025842,-
 23.6520609323165 -46.6819159330202,-23.6520339980454 -
 46.6820403425715,-23.6519890328439 -46.6821224140954,-
 23.6519678245594 -46.6823225659482,-23.6519203214048 -
 46.6826040527024,-23.6518630178962 -46.6827020688239,-
 23.6518430133032 -46.6827256807152,-23.6518381967881 -
 46.6827743712266,-23.651828276922 -46.682945860321,-
 23.6517930941271 -46.6831592826178,-23.6517485160416 -
 46.683171392356,-23.6517449531205 -46.6834005703388,-
 23.6516983073025 -46.6839023820722,-23.6515920811111 -
 46.6841792563416,-23.6515314492724 -46.6842308308816,-
 23.6515201550612 -46.6845344108662,-23.6514582510537 -
 46.6848197106865,-23.6514003377853 -46.685030093147,-
 23.6513557902199 -46.6850497463102,-23.6513518742481 -
 46.6850637436436,-23.6513502772711 -46.685172153031,-
 23.6513267041673 -46.6851996206056,-23.6513206263081 -
 46.6853645633411,-23.6512872277737 -46.6855231556883,-
 23.6512555009559 -46.6855828008732,-23.6512437228174 -
 46.6856058827098,-23.6512396340399 -46.6856377009866,-
 23.6512364887041 -46.6856718209966,-23.6512370206457 -
 46.6857137129427,-23.6512397255652 -46.6857828906228,-
 23.6512451136277 -46.6859237981545,-23.6512638083329 -
 46.686022194795,-23.6512850422389 -46.686089176446,-
 23.651302644601 -46.6861371930316,-23.6513166606275 -
 46.6861906744092,-23.6513363964126 -46.6862486404599,-
 23.651361862613 -46.6863140454698,-23.6513941106864 -
 46.6863935353565,-23.6514406533472 -46.6864500236466,-
 23.6514794098974 -46.6865211743783,-23.6515314424054 -
 46.6866106268387,-23.6515968588526 -46.6867418853865,-
 23.6516962959982 -46.6868371751421,-23.6517656932593 -
 46.6870146909799,-23.6518947870415 -46.6871312519077,-
 23.6519793939418 -46.6872334759665,-23.6520544043785 -
 46.6873411261282,-23.6521342572718 -46.6874743420363,-
 23.652231208939 -46.6877322153714,-23.6524193863394 -
 46.6879542407923,-23.6525837251508 -46.6880142724499,-
 23.6526281592599 -46.6881631957299,-23.6527366133349 -
 46.6883065760044,-23.6528408835197 -46.6884774419869,-
 23.6529633656901 -46.6886199702434,-23.6530623171246 -
 46.6887604636028,-23.6531630965944 -46.6888545398667,-
 23.6532294355166 -46.688898592082,-23.6532629083923 -
 46.6889172294644,-23.6532791173753 -46.6889343165973,-
 23.6532967429032 -46.6891388095167,-23.6534346603862 -
 46.6891573846223,-23.6534460163775 -46.6894054664925,-
 23.6536118126949 -46.6896830872842,-23.6537800858562 -
 46.6897642450637,-23.6538327490819 -46.6898469308328,-
 23.6538860728534 -46.6898862274687,-23.6539117863051 -
 46.6899208202807,-23.6539338035758 -46.6899267788863,-
 23.6539397887199 -46.6900640592155,-23.6539963548327 -
 46.6900847890261,-23.6539999213894 -46.6900982843228,-
 23.6540050116384 -46.6901132753665,-23.6540120721799 -
 46.6901397614221,-23.6540287597891 -46.6902650100382,-
 23.6541101991803 -46.6906271384124,-23.6543398560109 -
 46.6907710493973,-23.6544317468067 -46.6908185915556,-
 23.6544621108105 -46.6908869890145,-23.6545057922944 -

46.6909214894326,-23.6545358470497 -46.6909318373882,-
 23.6545477440743 -46.6909847241206,-23.6545852529661 -
 46.6911717948076,-23.6546836463225 -46.6912870562005,-
 23.654750655475 -46.6915193505694,-23.65488519597 -
 46.6917340514344,-23.6550237207466 -46.6920316362895,-
 23.6552041425865 -46.6922648192899,-23.655354294105 -
 46.6924245044364,-23.6554529641138 -46.6924325296836,-
 23.6554595586843 -46.6925887810443,-23.6555579951089 -
 46.6926072529063,-23.6555689002827 -46.6929645213278,-
 23.6557935475035 -46.6931517705193,-23.6559011262055 -
 46.6931626294551,-23.6559071071237 -46.6933416280705,-
 23.6560056962619 -46.6935654165467,-23.6561188349859 -
 46.6936652041198,-23.6561639781187 -46.6936813133003,-
 23.6561740962757 -46.6938297888846,-23.6562547369211 -
 46.6938510836367,-23.6562640759815 -46.6939723711989,-
 23.6563268633258 -46.694632280224,-23.6566593574424 -
 46.6947702496305,-23.6567309917102 -46.6947842307959,-
 23.656735715014 -46.6947922414461,-23.6567397761447 -
 46.695513045986,-23.657105196989 -46.6958950336232,-
 23.6572999481273 -46.6962847948003,-23.6574968706763 -
 46.6966097917897,-23.6576659664585 -46.6970642970821,-
 23.6578964920709 -46.6972306892122,-23.657975036743 -
 46.6975324667751,-23.6581298464828 -46.6979601558502,-
 23.6583483822658 -46.6981320647717,-23.658436527556 -
 46.698186231969,-23.6584710606335 -46.6982212706153,-
 23.6585046294205 -46.6983023681434,-23.6585445562198 -
 46.6983371793709,-23.6585681041805 -46.6984422490995,-
 23.6586348581448 -46.698529943111,-23.6586769700148 -
 46.6986500727504,-23.6587408497596 -46.698660602635,-
 23.6587439851297 -46.6988578395605,-23.6588424170072 -
 46.6990908240717,-23.6589609547353 -46.699316191593,-
 23.6590741576287 -46.6995524033197,-23.6591920271312 -
 46.6996964549811,-23.65926359003 -46.6998221668751,-
 23.65932695608 -46.7002371347724,-23.6595163675809 -
 46.7007030979381,-23.6597146997086 -46.7010670734487,-
 23.6598572611146 -46.7013403070862,-23.6599495276726 -
 46.7017401302977,-23.6600743562738 -46.7022668317141,-
 23.660223706055 -46.7025652013081,-23.6603037746674 -
 46.7029125784546,-23.6603907086882 -46.702935376097,-
 23.6603948828312 -46.7031954727816,-23.6604490935829 -
 46.7035793989329,-23.6605165110821 -46.7037200629891,-
 23.6605412114515 -46.7037367053834,-23.6605469882467 -
 46.7039793640712,-23.6605869414316 -46.7039932780587,-
 23.6605864272228 -46.7041582272732,-23.6606135994097 -
 46.704167872907,-23.6606165635168 -46.7041751660899,-
 23.6606195534958 -46.7041789247444,-23.660622130849 -
 46.7041844746556,-23.6606267653948 -46.7043670985048,-
 23.6607922626947 -46.7045837539227,-23.6609814953979 -
 46.7047519283218,-23.6611288203125 -46.7049246705272,-
 23.6612806097475 -46.7051092156155,-23.6614429244451 -
 46.7052420199657,-23.6615614711994 -46.7053816855589,-
 23.6616723571399 -46.7054561212633,-23.6617274333464 -
 46.7055010984983,-23.6617561050726 -46.7055439497762,-
 23.6617871479766 -46.7055890496685,-23.6618177146175 -
 46.7056745207611,-23.6618695087487 -46.7057874999117,-
 23.6619333710466 -46.7058116821231,-23.6619481030602 -
 46.7058942199642,-23.6619983857628 -46.7059234388412,-
 23.6620138665051 -46.705936191179,-23.6620220336689 -
 46.7061305424606,-23.6621768344924 -46.7062897308073,-
 23.6623340088694 -46.706494645931,-23.6625322172654 -

46.706560074535,-23.6625956996562 -46.7065694302528,-
 23.6626065228623 -46.7067525855506,-23.6627823053408 -
 46.7067637884443,-23.6627919342912 -46.7068278204058,-
 23.6628535356482 -46.7069717429228,-23.6629976033634 -
 46.7072179314995,-23.6632334623937 -46.7073202135924,-
 23.6633415978301 -46.707495250141,-23.6634959774873 -
 46.707645630745,-23.6636239000047 -46.7078103930801,-
 23.6637570818092 -46.7080347363988,-23.6639260876163 -
 46.7082872636279,-23.664159075585 -46.7083911670666,-
 23.6642032602852 -46.7084727633417,-23.6642584365409 -
 46.7085311140521,-23.6642901203184 -46.7087827251011,-
 23.6644072632242 -46.7087982782096,-23.6644121484582 -
 46.7088503656797,-23.6644371287236 -46.7089717748324,-
 23.6645006246238 -46.7090835774033,-23.664556641237 -
 46.7092276984346,-23.6646327089129 -46.7094264511791,-
 23.6647333672372 -46.7095988739006,-23.6648221254043 -
 46.7097526955793,-23.6649053094761 -46.7099625854701,-
 23.6650104494374 -46.7101657502877,-23.6651110580584 -
 46.7103255402255,-23.6651932726508 -46.710407656514,-
 23.6652348602764

SAO DOMINGOS

ff0000ff

0

95
 1277397.43
 165949.31
 119850.59
 0.00
 0.00
 0.00
 0.00
 491790.42
 0.00

-46.7638675116986,-23.4740733708431 -46.763759604105,-
 23.4740224888549 -46.7636861523826,-23.4739758583657 -
 46.7636247297343,-23.4739673698035 -46.763568706536,-
 23.4739423675208 -46.7635062942475,-23.4739367526083 -
 46.7634542454732,-23.473924266014 -46.7633852227571,-
 23.4739103460164 -46.7633289575476,-23.4739113165867 -
 46.7632636631753,-23.4739208593835 -46.7631440055869,-

23.473936010611 -46.7630225684123,-23.4739498454382 -
 46.7629778239671,-23.473947786964 -46.7628408439654,-
 23.4739293978776 -46.7627442730982,-23.4739102176234 -
 46.7626744830584,-23.4738945361083 -46.7626184068927,-
 23.4738795302559 -46.7625417377181,-23.4738559439629 -
 46.7624589492274,-23.4738344856506 -46.7623649912003,-
 23.4738225989256 -46.7622628730018,-23.4738021717335 -
 46.7621349256549,-23.4737695570156 -46.7620156578891,-
 23.47373815343 -46.7619723379015,-23.4737290983881 -
 46.7618546930452,-23.4736975318523 -46.7617872068035,-
 23.4736629241439 -46.7616705512789,-23.4736070736968 -
 46.7615955392776,-23.473569670384 -46.761525486397,-
 23.4735371233045 -46.7614757646915,-23.4735111370047 -
 46.7614319479895,-23.4734853097153 -46.7613500020856,-
 23.4734616650462 -46.7612941086879,-23.473439757729 -
 46.7612360597775,-23.4734184436327 -46.761137954111,-
 23.4733720994463 -46.7610935440992,-23.4733450777709 -
 46.7610538477034,-23.4733199081594 -46.7609643329388,-
 23.4732481828555 -46.7609107727387,-23.473204396478 -
 46.7608709454954,-23.4731575653647 -46.7608561483079,-
 23.4731401691897 -46.760754931083,-23.4730312188953 -
 46.760686685711,-23.4729718229152 -46.7606261794359,-
 23.4729209631321 -46.7605817426796,-23.4728889570476 -
 46.760543572039,-23.4728607179273 -46.7604708357619,-
 23.4728110707633 -46.7604085163121,-23.4727888022352 -
 46.7603324266964,-23.472773407483 -46.7602702860393,-
 23.4727646096167 -46.7602090710637,-23.4727636031807 -
 46.7601854632267,-23.4727638697392 -46.7600923891589,-
 23.47272727947611 -46.7600662983898,-23.4727762769201 -
 46.7600210938576,-23.4727823046064 -46.7599458571251,-
 23.4727898723193 -46.7598786138236,-23.4727978554373 -
 46.7598446631527,-23.4728006587416 -46.7598027426502,-
 23.4728077780407 -46.7597408627591,-23.4728215881062 -
 46.7596898929562,-23.4728342997579 -46.7596490925243,-
 23.4728520617585 -46.759609294322,-23.4728715823138 -
 46.7595714533794,-23.4728851570957 -46.7595306115865,-
 23.4728968513818 -46.7594906673777,-23.472908318807 -
 46.7594533704669,-23.4729274860136 -46.7594188422282,-
 23.4729457912051 -46.7593890841403,-23.4729635729944 -
 46.7593592939515,-23.4729789351036 -46.7593307016216,-
 23.4729930917305 -46.759295506451,-23.4730024466744 -
 46.7592649779808,-23.4730034774767 -46.7592324888513,-
 23.4729983900068 -46.7592046547058,-23.4729899992034 -
 46.7591784502922,-23.4729863939581 -46.7591518651534,-
 23.4729895113162 -46.7591481658602,-23.4729918015279 -
 46.7591364173533,-23.4729990677942 -46.7591208577188,-
 23.4730090589902 -46.7590783929817,-23.4730349304799 -
 46.7590525849194,-23.4730508796977 -46.7590356029817,-
 23.4730613835662 -46.7590247281706,-23.4730680981667 -
 46.7590184169364,-23.473071998096 -46.7590049109706,-
 23.4730803497222 -46.758992492157,-23.4730828376475 -
 46.7589752124228,-23.47308491086 -46.7589577125108,-
 23.473085144437 -46.758934045337,-23.47308389444 -
 46.7589125332538,-23.4730798027668 -46.7588858274124,-
 23.473073819213 -46.7588571248844,-23.4730678581824 -
 46.7588367772724,-23.473062994841 -46.7588068000117,-
 23.4730583485015 -46.7587841081455,-23.4730538728013 -
 46.7587733922163,-23.4730518987418 -46.7587555965906,-
 23.4730475483972 -46.7587302987517,-23.4730414405712 -
 46.7587018813039,-23.4730363070541 -46.7586703094051,-

23.4730324733171 -46.7586386659094,-23.4730291460607 -
 46.7586076278702,-23.4730271845262 -46.7585816202791,-
 23.4730266110365 -46.7585527088294,-23.4730255646203 -
 46.758523831264,-23.473024120497 -46.7584959482668,-
 23.473023857108 -46.7584720271557,-23.473024126943 -
 46.7584360867622,-23.473024532351 -46.7584262522891,-
 23.4730248058223 -46.7584050077641,-23.4730253885952 -
 46.7583645416789,-23.4730270369939 -46.758336600484,-
 23.4730282912715 -46.7583021851548,-23.4730314968044 -
 46.7582730236848,-23.4730352209919 -46.7582412782623,-
 23.4730389743175 -46.7582189590771,-23.4730419350438 -
 46.7582068818345,-23.4730436063552 -46.7581840171694,-
 23.4730467718886 -46.7581806657351,-23.4730472431265 -
 46.758157088721,-23.4730505792298 -46.7581224433601,-
 23.473057110355 -46.7580957293284,-23.4730623239465 -
 46.7580638269081,-23.4730690047246 -46.7580348035511,-
 23.4730772423069 -46.7580116995195,-23.4730830292126 -
 46.7579861332939,-23.4730891689609 -46.7579577801805,-
 23.473094798333 -46.7579286272974,-23.4730991725197 -
 46.7579148845803,-23.4731007452001 -46.7578981313201,-
 23.4731026588473 -46.7578690738697,-23.4731053704282 -
 46.7578664549543,-23.4731057160095 -46.7578393661689,-
 23.4731092451752 -46.75781197267,-23.4731134189015 -
 46.757784856188,-23.4731207680572 -46.7577757193081,-
 23.4731227132007 -46.7577534984949,-23.4731271897911 -
 46.7577288700417,-23.4731361362823 -46.7577028017088,-
 23.4731487110021 -46.7576783232408,-23.4731601119526 -
 46.7576449939016,-23.4731743578104 -46.7576143844477,-
 23.4731840579986 -46.7575691883382,-23.473194437347 -
 46.7575267169258,-23.4731932456317 -46.757497523244,-
 23.4731915881632 -46.757477595474,-23.4731918128263 -
 46.7574451522739,-23.4731901919825 -46.7574053730373,-
 23.4731875341143 -46.7573635193687,-23.4731878975793 -
 46.757321431751,-23.4731883359103 -46.7572819303984,-
 23.4731859638378 -46.7572367239497,-23.4731815249857 -
 46.7571964489932,-23.4731739603343 -46.7571567369826,-
 23.4731675090463 -46.7571131858024,-23.4731609204212 -
 46.7571026074258,-23.4731604617348 -46.7570704539228,-
 23.4731541058292 -46.7570495434054,-23.473148128877 -
 46.7570219714465,-23.4731440059112 -46.7569548139798,-
 23.4731415029907 -46.7569400183176,-23.4731419225834 -
 46.7569139109374,-23.4731426863799 -46.756881853588,-
 23.4731435894681 -46.7568440730427,-23.4731440152488 -
 46.756801048199,-23.4731446446007 -46.7567677724574,-
 23.4731481620351 -46.7567282813655,-23.4731554337419 -
 46.756689800538,-23.4731621161347 -46.7566513202507,-
 23.473171796471 -46.7566081002487,-23.4731783877674 -
 46.7565692513317,-23.4731868441581 -46.7565268978982,-
 23.4731938229878 -46.7564878431104,-23.4731985613194 -
 46.7564478892841,-23.4732034181309 -46.7564097927594,-
 23.4732095543261 -46.7563697673789,-23.4732178794432 -
 46.7563287968123,-23.4732346672773 -46.7562859799278,-
 23.4732510063422 -46.7562486112772,-23.4732707154158 -
 46.7562130411649,-23.4732902236191 -46.7561713935136,-
 23.4733061521617 -46.756150874735,-23.4733120180329 -
 46.7561222230328,-23.4733158083207 -46.7560802447798,-
 23.4733215547256 -46.7560475915536,-23.4733247760365 -
 46.756012155265,-23.4733277758504 -46.7559805577784,-
 23.4733368005745 -46.7559519175888,-23.4733444194214 -
 46.755922541813,-23.4733548909985 -46.7559126036284,-

23.4733584253104 -46.7559026753506,-23.47336196854 -
 46.7558680549843,-23.4733777997905 -46.7558263742248,-
 23.4733882744974 -46.7557854106035,-23.4733996802361 -
 46.7557357201884,-23.4734144350519 -46.7556937444071,-
 23.4734292474469 -46.7556625590196,-23.4734376082773 -
 46.7556587432485,-23.4734385000714 -46.7556374293344,-
 23.473443462802 -46.7556031365887,-23.4734529873662 -
 46.75557032058,-23.4734616645325 -46.7555431074963,-
 23.4734735655151 -46.7555127264842,-23.473482793168 -
 46.7554828745039,-23.4734935318978 -46.7554515595543,-
 23.4735002416562 -46.7554215766897,-23.4735070086482 -
 46.7553895564988,-23.4735107283757 -46.7553589619514,-
 23.4735126982833 -46.7553292383196,-23.4735183426187 -
 46.7553001168013,-23.4735280617293 -46.7552715940125,-
 23.4735386409732 -46.7552403712351,-23.4735493589729 -
 46.7552086862864,-23.4735606600903 -46.7551798020783,-
 23.4735735189478 -46.7551520159697,-23.4735835480762 -
 46.7551219046897,-23.4735954093788 -46.7550891855782,-
 23.4736084558767 -46.7550769881789,-23.473612891483 -
 46.7550501330762,-23.473622259952 -46.7550180026179,-
 23.4736324463277 -46.7549872300164,-23.47364167829 -
 46.754963558078,-23.4736519139088 -46.7549575208628,-
 23.4736558196256 -46.7549461259597,-23.4736631989984 -
 46.7549432764165,-23.4736638722079 -46.7549319566648,-
 23.4736665731926 -46.7549224596902,-23.4736679443061 -
 46.7549158438916,-23.473668813424 -46.7549136842619,-
 23.4736690996062 -46.7549104398635,-23.4736695244201 -
 46.7548890289347,-23.4736723390028 -46.7548567414328,-
 23.4736765763427 -46.7548123168846,-23.473682413162 -
 46.7547811629649,-23.4736865022758 -46.7546585410991,-
 23.4737026195073 -46.754618680128,-23.4737078540748 -
 46.7545801286828,-23.4737129203829 -46.754544059384,-
 23.4737176607546 -46.7544991363429,-23.4737235572766 -
 46.7544911328251,-23.4737246045354 -46.7544795625064,-
 23.4737261253775 -46.754457965946,-23.473728969081 -
 46.7544347665797,-23.4737320114205 -46.7544196782776,-
 23.4737339962614 -46.754324312765,-23.4736896666505 -
 46.7539886825106,-23.473533675502 -46.7539768037489,-
 23.4735281563724 -46.7538887864964,-23.4734872474428 -
 46.7538049852002,-23.4734571992773 -46.7536952622873,-
 23.4734056893893 -46.7536038141173,-23.4733577483908 -
 46.7534942774364,-23.4733121689726 -46.7533824595702,-
 23.4732658204905 -46.7532781852669,-23.4732147275986 -
 46.7532565773344,-23.4732041165487 -46.7532499122043,-
 23.4732182873521 -46.7532105804435,-23.4732894798138 -
 46.7531771552388,-23.4733461397672 -46.7531623971056,-
 23.4733812518727 -46.7531544246788,-23.4734002052191 -
 46.7531173706791,-23.4734859825985 -46.7530957848256,-
 23.4735251898362 -46.7530714173566,-23.4735576197261 -
 46.7530470189748,-23.4735869707274 -46.7530312727415,-
 23.4736125040651 -46.7530184469943,-23.4736553241158 -
 46.7530061315724,-23.4736863903859 -46.7529916037038,-
 23.4737026362004 -46.7529778983074,-23.4737300067656 -
 46.7529702939989,-23.4737634852485 -46.7529583511003,-
 23.4738160748668 -46.7529362894959,-23.4738770678164 -
 46.7529163043231,-23.473936664853 -46.7529006822374,-
 23.4739708565618 -46.7528763309902,-23.4740045233546 -
 46.7528494222025,-23.4740468877105 -46.7528245280097,-
 23.4740898434502 -46.7528050302067,-23.4741352127313 -
 46.7527830465559,-23.4741954462656 -46.7527689369024,-

23.47424260611 -46.7527459883428,-23.474331313077 -
 46.7527153605561,-23.4744470970802 -46.7527001279067,-
 23.4744907659027 -46.7526760616683,-23.4745437898035 -
 46.7526516125934,-23.4746167382048 -46.7526364148154,-
 23.4746697165692 -46.7526334016385,-23.4746802342872 -
 46.7526206977568,-23.4747278478756 -46.7526040857057,-
 23.4747678840758 -46.7525959116402,-23.4748034458518 -
 46.7525920701456,-23.474820176498 -46.7525829802134,-
 23.4748531027779 -46.7525803791167,-23.4748740635822 -
 46.7525778138305,-23.4748947711436 -46.7525693832455,-
 23.4749294418315 -46.7525558515265,-23.4749618220682 -
 46.752546637629,-23.4749853675611 -46.7525394795737,-
 23.4750200329709 -46.7525356009866,-23.475062851728 -
 46.7525367047533,-23.4750937851582 -46.7525306437109,-
 23.4751203473463 -46.7525192430825,-23.4751702850478 -
 46.7525026852329,-23.4752144292839 -46.7524942933842,-
 23.4752520342858 -46.7524891754057,-23.4752966278271 -
 46.75248425001,-23.4753194930027 -46.75247207422496,-
 23.4753478125453 -46.7524535920991,-23.4753907954799 -
 46.7524377090687,-23.4754378578465 -46.7524319219242,-
 23.4754807070877 -46.7524323090249,-23.4755100051135 -
 46.7524378225734,-23.4755427672094 -46.7524479345587,-
 23.4755871895285 -46.7524579950458,-23.4756240091583 -
 46.7524589129978,-23.4756497704819 -46.7524599111453,-
 23.475677896766 -46.7524655949443,-23.4757235427674 -
 46.7524735680768,-23.4757498207525 -46.752490573826,-
 23.4757877271664 -46.7525065470642,-23.4758438045322 -
 46.7525159610896,-23.475883557146 -46.7525215983946,-
 23.4759256819625 -46.7525220862127,-23.4759626001798 -
 46.752518921375,-23.4760112804137 -46.7525184928738,-
 23.4760751635056 -46.7525227385884,-23.4761571804798 -
 46.7525281737379,-23.4762291968916 -46.7525432227307,-
 23.4763145960425 -46.7525651822703,-23.4764391980231 -
 46.7525794116308,-23.476507015928 -46.752595640166,-
 23.4765712896496 -46.7526021776031,-23.4766444856197 -
 46.752603406507,-23.4766582154725 -46.752605681937,-
 23.476683726747 -46.7526047044661,-23.4767393986988 -
 46.7526036186953,-23.4768009504021 -46.7526014778826,-
 23.4768182217857 -46.7525984522861,-23.4768426187627 -
 46.75258998081,-23.4768749421077 -46.7525780136754,-
 23.4769301687332 -46.7525717605792,-23.4769859090314 -
 46.7525697675066,-23.4770269547604 -46.7525675566315,-
 23.4770996711707 -46.7525593970153,-23.4771548549839 -
 46.7525555304802,-23.4771971047077 -46.7525573696313,-
 23.4772421979404 -46.7525592537784,-23.4772884735977 -
 46.7525572547247,-23.477331289274 -46.7525510733227,-
 23.4773917153372 -46.7525499875429,-23.4774532670371 -
 46.7525482304543,-23.4775136523839 -46.7525503546631,-
 23.4775780937126 -46.7525535699449,-23.4776132384637 -
 46.7525548049492,-23.4776266883163 -46.752561024555,-
 23.4776647159787 -46.7525782299821,-23.4777184497164 -
 46.7525920647183,-23.4777563917517 -46.7525961277316,-
 23.4777756793085 -46.7525971202328,-23.4778026317454 -
 46.7526075646983,-23.4778247822994 -46.7526217336877,-
 23.4778398656285 -46.752637917545,-23.4778637034652 -
 46.7526593830725,-23.4779027426187 -46.7526762188012,-
 23.4779277560513 -46.7526931114071,-23.4779667021399 -
 46.7527031977518,-23.4779995301786 -46.752720434313,-
 23.4780556113446 -46.7527339426774,-23.4781169989246 -
 46.7527458919775,-23.4781567139633 -46.752753244631,-

23.4781841727949 -46.7527605401154,-23.4782391557228 -
 46.7527684263078,-23.4782766137983 -46.7527765525483,-
 23.478315197924 -46.7527782463477,-23.4783203982189 -
 46.7527877959658,-23.4783496473725 -46.752804214413,-
 23.478390486046 -46.7528200953303,-23.4784395390359 -
 46.7528232206808,-23.4784515770042 -46.7528267691831,-
 23.4784652627045 -46.7528304129833,-23.4785009715129 -
 46.7528386266168,-23.4785454241526 -46.7528524748922,-
 23.4785851178218 -46.7528535293995,-23.4786167561263 -
 46.7528536239151,-23.4786239068264 -46.7528539088943,-
 23.4786454672707 -46.7528588408011,-23.4786823445213 -
 46.7528687829416,-23.478713882873 -46.7528735597145,-
 23.4787390228626 -46.7528753258807,-23.4787771005851 -
 46.752878343267,-23.4788128164349 -46.7528793203339,-
 23.4788385951366 -46.7528797075954,-23.4788678931427 -
 46.7528859562554,-23.4789088461736 -46.7528897626362,-
 23.4789568520136 -46.7528910262498,-23.47900430853 -
 46.7528973601338,-23.4790517080232 -46.7529073255894,-
 23.4790850069578 -46.7529274899557,-23.4791211259379 -
 46.752948149017,-23.4791472702277 -46.7529744778324,-
 23.479169829045 -46.7529948225254,-23.4791803368985 -
 46.7530166655266,-23.4791916225375 -46.7530461037857,-
 23.4792094597971 -46.7531146998526,-23.4792590846868 -
 46.7531225565306,-23.479264676186 -46.7531302847693,-
 23.4792701788294 -46.7531572347135,-23.4792893624355 -
 46.7531698152641,-23.4792983141373 -46.7531803461479,-
 23.4793062504433 -46.7532448472719,-23.4793549099718 -
 46.7532845272621,-23.4793773185451 -46.7533256636788,-
 23.4794039999743 -46.7533684133682,-23.4794268254924 -
 46.753414765957,-23.479446711835 -46.7534437602685,-
 23.4794613212676 -46.7534686153712,-23.479473846182 -
 46.7534907274013,-23.4794884427333 -46.7535246059386,-
 23.4795118736904 -46.7535548626149,-23.4795345868689 -
 46.7535828026151,-23.4795620036464 -46.7535955042656,-
 23.4795734462284 -46.7536099544175,-23.4795823768563 -
 46.7536397105843,-23.4795961107978 -46.7536739934527,-
 23.4796130987801 -46.7536912667097,-23.4796319306351 -
 46.7537040667631,-23.47965081282 -46.7537060567698,-
 23.4796554589386 -46.7537166306462,-23.479684407531 -
 46.7537233624274,-23.4797159729041 -46.7537273490465,-
 23.4797346472358 -46.7537299772056,-23.4797712614024 -
 46.7537332899834,-23.479817448695 -46.7537288987055,-
 23.4798599661949 -46.7537267033644,-23.4798812475165 -
 46.7537270591331,-23.4799236935415 -46.7537274697218,-
 23.4799732455591 -46.753725378636,-23.4800357205651 -
 46.7537267416107,-23.4800706784165 -46.7537207572779,-
 23.480094891972 -46.7537135665301,-23.4801307768315 -
 46.7537121399484,-23.4801591109618 -46.7537194430973,-
 23.4801998263223 -46.7537374222151,-23.4802616601106 -
 46.7537557714942,-23.4803189115207 -46.7537638597189,-
 23.4803508860342 -46.7537702887649,-23.4803928663959 -
 46.7537696825132,-23.4804499157211 -46.7537662303305,-
 23.4804953393417 -46.7537690210109,-23.4805360964438 -
 46.7537746663389,-23.4805876574216 -46.7537832170743,-
 23.4806545999122 -46.7537947893556,-23.4807094352923 -
 46.7538232720209,-23.4807482507898 -46.7538639271553,-
 23.4807873537101 -46.7539503541771,-23.4808704864898 -
 46.7539775873858,-23.4808940282298 -46.7541041178838,-
 23.4810034022509 -46.7541189328131,-23.4810162116139 -
 46.7542488373636,-23.4810927505813 -46.7543054851129,-

23.4811271041818 -46.7543173074533,-23.4811371840309 -
 46.7543700426406,-23.4811821467429 -46.7544300596524,-
 23.4812388116069 -46.754502242679,-23.4813100674072 -
 46.7545913175265,-23.481409026653 -46.7546456448571,-
 23.4814662792186 -46.7546924191998,-23.4815120493785 -
 46.7547298202896,-23.4815389891598 -46.7547658838982,-
 23.48155067427 -46.7547783150866,-23.4815505343011 -
 46.7548034906898,-23.4815502508334 -46.7548404740748,-
 23.48154562643 -46.7549252441559,-23.4815264132536 -
 46.754930817402,-23.4815251495069 -46.7550247257148,-
 23.4815151432997 -46.7550731375936,-23.481513026902 -
 46.7551188430299,-23.4815209281411 -46.7551582782238,-
 23.4815299474611 -46.7551858873553,-23.4815485814509 -
 46.7552101094311,-23.4815709287887 -46.7552529599134,-
 23.4816219984158 -46.7553219711547,-23.4817117016784 -
 46.7553690842034,-23.4817837721704 -46.7554169414704,-
 23.4818699029898 -46.7554263085156,-23.4818867738662 -
 46.7554500910967,-23.481918065803 -46.7554475003975,-
 23.4819375636468 -46.755441469785,-23.4819560437286 -
 46.7554458047053,-23.4819817755267 -46.7554680414552,-
 23.4820257087998 -46.7554894159697,-23.4820740222972 -
 46.7555145135005,-23.4821454738406 -46.7555272211498,-
 23.4822505030029 -46.7555273801379,-23.4823194451943 -
 46.7555176382875,-23.4823822230706 -46.7554987599032,-
 23.4824381507718 -46.7554712145861,-23.4825197400034 -
 46.7554344033812,-23.4825921056226 -46.7553657246238,-
 23.4827042912466 -46.7553374711306,-23.4827420117078 -
 46.7553331036862,-23.4827478400952 -46.7552876685083,-
 23.4827929238871 -46.7552196769,-23.4828431469436 -
 46.7551286048761,-23.4829040414929 -46.7550754506442,-
 23.4829473068339 -46.755017838602,-23.4830309954548 -
 46.7549645456468,-23.4831584579703 -46.7549328155374,-
 23.483215334011 -46.7548818386613,-23.4832892406276 -
 46.7548569311121,-23.4833253340549 -46.7548333884176,-
 23.4833595158113 -46.754803837249,-23.4833502496891 -
 46.7547976048306,-23.4833483152099 -46.7547935155001,-
 23.4833470519081 -46.7547600534696,-23.4833366920356 -
 46.754749052146,-23.4833339263133 -46.754687773681,-
 23.48330556681 -46.7546480278463,-23.4832871687316 -
 46.7545991864703,-23.483265757702 -46.7543688154845,-
 23.4831625919923 -46.7543185314536,-23.4831394272317 -
 46.7543042476757,-23.4831364455879 -46.7542895258366,-
 23.4831366113121 -46.7542751516326,-23.4831393737599 -
 46.7542624047444,-23.4831467412452 -46.7542211543123,-
 23.483201818995 -46.7542032805908,-23.4832286586746 -
 46.7541360674384,-23.4833296301235 -46.7540611068148,-
 23.4834414344438 -46.7539763481632,-23.4835703976414 -
 46.7539452578829,-23.4836172159177 -46.7538814361506,-
 23.4837133451435 -46.753840475694,-23.4837666857824 -
 46.7538151422647,-23.483793555197 -46.7537869706253,-
 23.4838190117499 -46.7537472399506,-23.48384691006 -
 46.7537179493434,-23.4838610465498 -46.7536877832569,-
 23.4838756082662 -46.75362224901,-23.4838948391659 -
 46.7535530857615,-23.4839002408006 -46.7534590816044,-
 23.483898697918 -46.7534095106184,-23.4838931875215 -
 46.7533619669381,-23.4838892164887 -46.7533210682322,-
 23.4838858027783 -46.7532099890566,-23.4838723155391 -
 46.7531953052317,-23.4838715410746 -46.7531836549583,-
 23.4838709051343 -46.7530325620082,-23.4838468874453 -
 46.7529990704774,-23.4838409612552 -46.7529122261682,-

23.4838256028716 -46.7528755045572,-23.4838160197181 -
 46.7528220037702,-23.4838020561061 -46.7527547199372,-
 23.4837837415293 -46.7526798345176,-23.4837591552974 -
 46.7526594133047,-23.4837547616113 -46.7526478198883,-
 23.483754603039 -46.7526334493925,-23.4837576542582 -
 46.7526286275916,-23.4837594873968 -46.7526155497699,-
 23.4837647906061 -46.7525935239263,-23.4837730569567 -
 46.7525709717677,-23.4837815007933 -46.7525626615504,-
 23.4837845741511 -46.7525588231361,-23.4837859989083 -
 46.7525556857949,-23.483787135851 -46.752535522747,-
 23.4837948665346 -46.7525333407415,-23.4837956947433 -
 46.7525213982626,-23.483800235687 -46.7525177648094,-
 23.4838016129883 -46.7525056469715,-23.4838062191129 -
 46.7524985228226,-23.483812367389 -46.7524299082265,-
 23.4838348380844 -46.7523687603462,-23.4838548589283 -
 46.7522683691077,-23.4838915298673 -46.7521984149807,-
 23.4839082092361 -46.7521483893706,-23.4839157067482 -
 46.7520795468741,-23.4839216820452 -46.7520256822776,-
 23.4839231545198 -46.7519739912193,-23.4839231577398 -
 46.7519247754807,-23.4839208214346 -46.7517874535015,-
 23.4839128294771 -46.7517135930175,-23.4839087564488 -
 46.7516830553373,-23.4839070679609 -46.7516401271638,-
 23.4839063946499 -46.7516035056353,-23.4839088290012 -
 46.7515738401177,-23.4839160974813 -46.7515458132828,-
 23.4839288377791 -46.7515219622969,-23.4839442040185 -
 46.7514641162136,-23.4839814798607 -46.7513737761643,-
 23.4840438811405 -46.7513514239762,-23.4840593208112 -
 46.7512731608645,-23.4841110573265 -46.7512532318549,-
 23.4841216928808 -46.7512499167395,-23.4841234548662 -
 46.7512472919597,-23.4841248569235 -46.7512422367396,-
 23.4841275504939 -46.7512056547885,-23.4841470690769 -
 46.7511510619269,-23.4841734632176 -46.7510985702522,-
 23.4841988404291 -46.7510175668135,-23.4842380559109 -
 46.7509659607168,-23.4842630348391 -46.750905482998,-
 23.4842923214119 -46.7508358416574,-23.4843260453202 -
 46.7507792041314,-23.4843533021 -46.7507122546041,-
 23.4843855147929 -46.750644503428,-23.4844192986551 -
 46.7506185738853,-23.484432229238 -46.7505508492443,-
 23.4844680201405 -46.7505258633195,-23.4844812317846 -
 46.7505171881253,-23.4844885532398 -46.7504845979103,-
 23.4845145645461 -46.7504823793334,-23.4845163322586 -
 46.7504541873443,-23.4845388266314 -46.7504453907454,-
 23.4845458514565 -46.7504419379582,-23.4845483102825 -
 46.7504238090722,-23.4845562497446 -46.7504150534068,-
 23.4845600894059 -46.7504122014449,-23.4845613404917 -
 46.7503927728638,-23.4845698482693 -46.7503799146211,-
 23.4845754829422 -46.750373072093,-23.4845792440425 -
 46.7503506282433,-23.4845951722284 -46.7502881074602,-
 23.4846395435724 -46.7502761082936,-23.4846472183997 -
 46.7502412367263,-23.4846695078298 -46.7501945026237,-
 23.4846949916564 -46.7501631986989,-23.4847072086639 -
 46.7501414399165,-23.4847157064625 -46.750072798388,-
 23.4847428810944 -46.7500293489895,-23.4847583678876 -
 46.7499803064276,-23.4847758499015 -46.7498638565497,-
 23.4848153725702 -46.7498590897045,-23.4848169250791 -
 46.7497493361964,-23.4848527424076 -46.7497152469978,-
 23.484863852822 -46.749664827867,-23.4848808896662 -
 46.7495393889078,-23.4849232581518 -46.7493552893651,-
 23.484982069528 -46.7492478658525,-23.48500900192 -
 46.7492459239924,-23.4850094842484 -46.7492036187144,-

23.4850204339419 -46.749069594344,-23.4850546991842 -
 46.7490657304363,-23.4850556816743 -46.7489329468042,-
 23.4850882713542 -46.7489025979037,-23.4850957185839 -
 46.7488866818387,-23.485099626605 -46.7487711497976,-
 23.4851301081728 -46.7486866617655,-23.4851524032432 -
 46.7485552985606,-23.4851895277958 -46.7484423376414,-
 23.485220485957 -46.7484040738082,-23.4852290784105 -
 46.7483888921451,-23.4852315152803 -46.7483607366446,-
 23.4852360301338 -46.748303266579,-23.4852432848876 -
 46.7482611179541,-23.4852483088865 -46.7482408582663,-
 23.4852502338217 -46.7482187021324,-23.4852508887384 -
 46.7481997168046,-23.4852514538998 -46.7481828354659,-
 23.4852512098441 -46.7481639568713,-23.4852479902285 -
 46.7481328083411,-23.4852378648481 -46.74807359223,-
 23.4852136785408 -46.7480609186112,-23.4852058562394 -
 46.7480566348639,-23.4852032133495 -46.7480156724794,-
 23.4851779192514 -46.7479759364444,-23.4851491077404 -
 46.7479641856051,-23.4851377624044 -46.7479457081786,-
 23.485123386195 -46.7479371321503,-23.4851167098819 -
 46.7478960241592,-23.4850759128497 -46.7478851322054,-
 23.4850651087041 -46.7478705103282,-23.4850505989385 -
 46.747830103848,-23.4850184538014 -46.7478033509103,-
 23.484997172132 -46.7477530012258,-23.4849563793821 -
 46.7477483097314,-23.4849532534354 -46.7477196964192,-
 23.4849341778789 -46.7476494460958,-23.4848891203687 -
 46.7476460496505,-23.4848869461062 -46.7476255301922,-
 23.4848751031002 -46.747609795351,-23.484866023798 -
 46.7476058524024,-23.4848639911316 -46.7475685230738,-
 23.4848513704048 -46.7475545008317,-23.4848466965979 -
 46.7475230392002,-23.4848365745995 -46.7475041229499,-
 23.4848304928075 -46.7475005834574,-23.4848293495674 -
 46.747497962042,-23.484828782983 -46.7474459368399,-
 23.4848175416426 -46.7473992256391,-23.484813654213 -
 46.7473892504741,-23.4848129804563 -46.7473539551052,-
 23.4848105859546 -46.7473198154723,-23.4848119440022 -
 46.7473161853233,-23.4848120930666 -46.7472868111312,-
 23.4848177320805 -46.747261346422,-23.4848288175036 -
 46.7472564103031,-23.4848323855258 -46.7472128481975,-
 23.484863864972 -46.7471980879421,-23.4848745052843 -
 46.7471724755916,-23.4848929608422 -46.7471516183959,-
 23.4849104600809 -46.7471268299653,-23.4849312632285 -
 46.7471108335825,-23.4849446805772 -46.7470605885301,-
 23.4849868451791 -46.7470554662644,-23.4849911467136 -
 46.7470294934005,-23.4850141935399 -46.7470040888208,-
 23.4850328183133 -46.7469770505816,-23.4850493122533 -
 46.7469557715295,-23.4850600617448 -46.7469230167264,-
 23.4850736488865 -46.7469104377704,-23.4850782055791 -
 46.746887004474,-23.4850866946171 -46.7468211714287,-
 23.4851064136979 -46.7467920238139,-23.4851151383483 -
 46.7467289195434,-23.4851339147712 -46.7466478523709,-
 23.4851580396202 -46.7466303247421,-23.4851629858695 -
 46.7465752449931,-23.4851785388726 -46.7465308374613,-
 23.4851919404899 -46.7465146600618,-23.4851968264432 -
 46.7465104376338,-23.4851980928197 -46.7465019150631,-
 23.4852006715936 -46.7464381037914,-23.4852215237003 -
 46.7464266985248,-23.4852252544997 -46.7463857563809,-
 23.4852386352995 -46.7463485872863,-23.4852493370399 -
 46.7462862746062,-23.4852672736563 -46.7462706580311,-
 23.4852716295592 -46.7461810939642,-23.4852965808227 -
 46.7461730856596,-23.4852988106756 -46.7461109169478,-

23.4853180188434 -46.7460473052024,-23.4853376765971 -
 46.7460144767443,-23.4853479142431 -46.7459439739889,-
 23.485369897642 -46.7459195792979,-23.4853775033393 -
 46.745860053762,-23.4853952189326 -46.7458542753612,-
 23.4853995097212 -46.7457898515566,-23.485434825496 -
 46.7457406686406,-23.4854617893053 -46.7456619151006,-
 23.485402170419 -46.7455552855981,-23.4853222030618 -
 46.745539743871,-23.4853106832776 -46.7454573295137,-
 23.4852496153314 -46.745378965155,-23.4851897932684 -
 46.745256699209,-23.4850955437576 -46.7452509129373,-
 23.4850910664789 -46.7452458394283,-23.4850871681325 -
 46.7452133904368,-23.4850622745731 -46.7451395421352,-
 23.4850056255186 -46.745073528976,-23.4849551555202 -
 46.7450253368149,-23.4849183018654 -46.7449465440913,-
 23.4848638391642 -46.7449242845992,-23.4848484574452 -
 46.7448076817885,-23.4847812793564 -46.7447270272792,-
 23.4847437867364 -46.7446863720078,-23.4847268952374 -
 46.7446225639228,-23.4847003840887 -46.7445245401455,-
 23.4846791231391 -46.7444255036552,-23.4846612506921 -
 46.7443999888521,-23.484656642034 -46.7443006542875,-
 23.4846357242697 -46.744238448978,-23.484620632484 -
 46.7442269539097,-23.4846190273827 -46.7441479091058,-
 23.4846004343371 -46.7441004664761,-23.4845892714422 -
 46.7440875707975,-23.4845697574033 -46.7440842046886,-
 23.4845646750517 -46.7440735851135,-23.4845522241082 -
 46.7439941570397,-23.4844590923984 -46.7439418898644,-
 23.4844004403517 -46.7438938045284,-23.4843500852327 -
 46.7438690883827,-23.4843317599642 -46.7438458018239,-
 23.4843208955568 -46.7437501438723,-23.4842881846391 -
 46.7436965570312,-23.4842698663429 -46.7436810053467,-
 23.4842665005848 -46.743663958956,-23.4842670976718 -
 46.743645138031,-23.4842667574294 -46.7435223624908,-
 23.4842720682146 -46.7434312599878,-23.4842768078382 -
 46.7433168306917,-23.4842795327986 -46.7432088533133,-
 23.4842815353404 -46.7431641081255,-23.484279688057 -
 46.7430492016206,-23.4842557976297 -46.7429441120942,-
 23.4842294856296 -46.7428648174237,-23.4842097298322 -
 46.7428389359319,-23.4842032828858 -46.7427847974972,-
 23.4841973596397 -46.7427241492323,-23.484190732592 -
 46.742696907277,-23.4841917596417 -46.7426781047564,-
 23.484194308686 -46.7425980477095,-23.4842051821133 -
 46.7425252542585,-23.4842145204447 -46.742419745469,-
 23.484235259241 -46.742417685058,-23.4842356615401 -
 46.7423384609957,-23.4842473472553 -46.7423035271982,-
 23.4842530836134 -46.7422631689686,-23.4842602531747 -
 46.7422207502026,-23.4842693059492 -46.7422013908931,-
 23.4842734414176 -46.7421233103208,-23.4842916881055 -
 46.7420534846656,-23.4843093367933 -46.7419105699392,-
 23.4843481109985 -46.7418453547087,-23.4843679475089 -
 46.7417937438983,-23.4843912258877 -46.7416903540651,-
 23.4844443583418 -46.7416169815724,-23.4844871409482 -
 46.7415958791394,-23.4844994409163 -46.7415283997713,-
 23.484549643521 -46.7414547740952,-23.4846104257454 -
 46.7414129927916,-23.4846449178233 -46.7413720704302,-
 23.4846799601548 -46.7413651677402,-23.4846858706924 -
 46.7413478577682,-23.4847006927801 -46.7413214444664,-
 23.4847253148477 -46.7412910464978,-23.4847536566609 -
 46.7412854272448,-23.4847588936614 -46.7412288796055,-
 23.4848065900649 -46.7411698808905,-23.484856255294 -
 46.7411608562855,-23.4848638510587 -46.7410546344939,-

23.4849533606556 -46.7409925959169,-23.4850056423768 -
 46.7408946237389,-23.4850881968787 -46.7408041961808,-
 23.4851607972121 -46.7406880759046,-23.4852540201409 -
 46.7405741234104,-23.4853408616301 -46.7405149374882,-
 23.4853830157311 -46.7404944037659,-23.4853976389579 -
 46.7404786421019,-23.4854088587386 -46.7404591312843,-
 23.4854171314497 -46.7403060178164,-23.4855285745222 -
 46.7401668489465,-23.4856298564509 -46.7401223084337,-
 23.4856622840537 -46.7400374166075,-23.4857240854427 -
 46.7398626192186,-23.4858513470576 -46.7397166522088,-
 23.4859576168577 -46.7395125697292,-23.4861041229896 -
 46.7394751129167,-23.4861310171997 -46.7394306145804,-
 23.486158477626 -46.7393857231658,-23.4861843350809 -
 46.7393278677951,-23.4862130462403 -46.7392066815568,-
 23.4862650393468 -46.7390802388243,-23.4863223284521 -
 46.7390096719609,-23.486349266996 -46.7389551065484,-
 23.4863720537205 -46.7388966517373,-23.4863961299756 -
 46.7388366583295,-23.4864208374217 -46.7388251833623,-
 23.4864267446966 -46.7387852173737,-23.4864459731546 -
 46.7387287841215,-23.4864756434779 -46.738667373088,-
 23.4865079699757 -46.738503980193,-23.4865420122037 -
 46.7384638715608,-23.4865503700025 -46.7382108979134,-
 23.4866030740857 -46.7381944273249,-23.4866046587081 -
 46.7381923428344,-23.4866048592563 -46.7381896190356,-
 23.4866052318063 -46.7381581258571,-23.4866095864578 -
 46.7380871741316,-23.4866288533545 -46.7380800564453,-
 23.4866303324033 -46.7379447530335,-23.4866585253234 -
 46.7379225872089,-23.486664443412 -46.7378806532891,-
 23.486677706676 -46.7378687851742,-23.4866812614265 -
 46.7378520312135,-23.4866862703236 -46.7378481011204,-
 23.4866874429104 -46.7378349441954,-23.4866912648733 -
 46.7378166763995,-23.4866965525213 -46.7377725271095,-
 23.4867096056828 -46.7376882856494,-23.4867352694036 -
 46.7376540854135,-23.4867455025699 -46.7376392530851,-
 23.4867499753032 -46.7376268488114,-23.4867537166337 -
 46.7376137035633,-23.4867576738809 -46.7375951557776,-
 23.4867632626174 -46.7375855990737,-23.4867661414089 -
 46.7375764421722,-23.4867688983511 -46.7375697232427,-
 23.4867709237635 -46.7375645548169,-23.4867724803838 -
 46.7375547933749,-23.4867754246668 -46.7375369185268,-
 23.4867808162618 -46.7375099840691,-23.4867889185581 -
 46.737475623987,-23.4867989096576 -46.7374691673404,-
 23.4868007786304 -46.737465670717,-23.4868245666398 -
 46.7374061807678,-23.4870027606649 -46.7373650024991,-
 23.4871745378296 -46.7373353565485,-23.4872909947638 -
 46.7372990257088,-23.4874158158082 -46.7372745648327,-
 23.4874998692976 -46.7372660300807,-23.4875291856826 -
 46.7372233547441,-23.4876704218319 -46.7371387365408,-
 23.4879101918787 -46.7371127782066,-23.4879845818324 -
 46.73705668091,-23.4881453099361 -46.7370106170787,-
 23.4882760367191 -46.7369785366494,-23.4883621526921 -
 46.7369315123497,-23.4884883299897 -46.736847668144,-
 23.4886751661779 -46.7368406287465,-23.4886908485655 -
 46.7367912960711,-23.4888007794342 -46.7367526523466,-
 23.4888911133185 -46.736747370565,-23.4889034530544 -
 46.7366969901828,-23.4890126280043 -46.7366443831273,-
 23.4891184956716 -46.7365638651182,-23.4892805342711 -
 46.7364555020275,-23.4894806197291 -46.7363793722836,-
 23.489621181041 -46.7363780817537,-23.4896235612953 -
 46.736292792281,-23.4897711777856 -46.7361987702173,-

23.4899323011654 -46.7361972922701,-23.4899345751463 -
 46.73610761278,-23.4900722080862 -46.7360820066816,-
 23.4901115212699 -46.7360773893195,-23.4901185348855 -
 46.7359278066685,-23.4903455192928 -46.7358603589416,-
 23.490440390945 -46.7357509114409,-23.4905937033871 -
 46.7355937573933,-23.4908048157694 -46.7354352064407,-
 23.4910124670031 -46.7353490848103,-23.4911183554315 -
 46.7352554978601,-23.4912298623839 -46.7350974223018,-
 23.4914103366011 -46.7350126084271,-23.4915017351308 -
 46.7348811764326,-23.4916488534304 -46.7348291084281,-
 23.4917010941353 -46.7347757069647,-23.4917546861196 -
 46.7345347351659,-23.4920093978097 -46.7342996169672,-
 23.4922371525111 -46.734203563687,-23.4923368840753 -
 46.7340408225703,-23.4924969652264 -46.7337584700295,-
 23.4927746844453 -46.7335992841381,-23.4929386807759 -
 46.7335926667018,-23.4929454998614 -46.73331213289,-
 23.4932329144455 -46.733307717629,-23.4932374334455 -
 46.7332161300556,-23.4933178988211 -46.7332033738258,-
 23.4933307099026 -46.7329839673883,-23.4935511452314 -
 46.732773590266,-23.493762070534 -46.7327259389145,-
 23.4938145143185 -46.7325507569961,-23.494007321895 -
 46.7323082536529,-23.494264593981 -46.7321326613475,-
 23.4944515632519 -46.7319189583779,-23.4946831581679 -
 46.7317648355214,-23.494858826559 -46.7315801133558,-
 23.4950867577674 -46.7315206747474,-23.4951595776282 -
 46.7314957928689,-23.4951900507011 -46.7314218896299,-
 23.4952805947621 -46.7314178325569,-23.4952855612356 -
 46.7313306990751,-23.4953968859853 -46.7310735348539,-
 23.4957254309861 -46.7310254536195,-23.4957922821404 -
 46.7309920749998,-23.4958453884475 -46.7309174009818,-
 23.4959691714737 -46.7308403348724,-23.4961017221438 -
 46.7307665777075,-23.4962417490248 -46.7307026496096,-
 23.4963667128962 -46.7306450958466,-23.4964797223701 -
 46.7305732637606,-23.4966217414885 -46.7305084074236,-
 23.4967483771352 -46.7304415859618,-23.4968782402598 -
 46.730381080723,-23.4969961947899 -46.7303473003136,-
 23.4970583175753 -46.7302009316462,-23.4973025540017 -
 46.7302057493302,-23.4973243351715 -46.7302102633631,-
 23.4973573531068 -46.7302104849892,-23.4973803231144 -
 46.7302078739654,-23.4974083091779 -46.7302018358827,-
 23.4974317821577 -46.7301919546,-23.4974548643826 -
 46.7301761728407,-23.4974842158049 -46.7301561841374,-
 23.4975108146263 -46.7300947259007,-23.4975775701841 -
 46.7299904793465,-23.4976862218223 -46.7299781025362,-
 23.4976996515283 -46.729946996551,-23.4977334172413 -
 46.7299144038074,-23.4977687977806 -46.7298761203659,-
 23.4978115197401 -46.7298223962163,-23.497871479976 -
 46.7297907991181,-23.4979073822089 -46.7297353521192,-
 23.4979703775899 -46.7297066817487,-23.4980047212271 -
 46.7296470564039,-23.4980761609339 -46.729620699794,-
 23.4981084922514 -46.7296133320819,-23.4981178750237 -
 46.7295590418083,-23.4981869889151 -46.7295492759365,-
 23.4981994233832 -46.7294593995507,-23.4983154010611 -
 46.7294500980273,-23.4983274059551 -46.7292145529835,-
 23.4986799990888 -46.7290367488086,-23.4989098193936 -
 46.728891255828,-23.4990939260328 -46.7285165557312,-
 23.499575654376 -46.728306323983,-23.4998395069015 -
 46.7280536560277,-23.5001423883631 -46.7278838596522,-
 23.500336359607 -46.727752933516,-23.5004889842906 -
 46.7276669750891,-23.500584283895 -46.7275600771117,-

23.500706183499 -46.7275385046093,-23.5007292868946 -
 46.7274795809221,-23.5007923923612 -46.7273318120901,-
 23.5009577282309 -46.7272259090656,-23.5010778828225 -
 46.7271029260832,-23.5012157811947 -46.7270652577487,-
 23.5012592632708 -46.7269769453898,-23.5013610902819 -
 46.7268174111849,-23.5015313240436 -46.7267169759079,-
 23.501640599684 -46.7266041869515,-23.5017651466088 -
 46.7263983886022,-23.5019865605574 -46.7263910917379,-
 23.5019946511094 -46.7262432797142,-23.502158379178 -
 46.7261419270691,-23.5022694616356 -46.7261395466153,-
 23.5022678716366 -46.7259728099581,-23.5024528583029 -
 46.7258657283969,-23.5025706682768 -46.7257903280045,-
 23.5026536142098 -46.7257078669993,-23.502743257385 -
 46.7255378374566,-23.5029281085479 -46.7254653428073,-
 23.503007148246 -46.7253213475187,-23.503164132931 -
 46.7251915902048,-23.5033039380973 -46.7251638388113,-
 23.5033338370438 -46.7250127748407,-23.5034992074365 -
 46.7249987764782,-23.5035145149423 -46.7249099299993,-
 23.5036116511808 -46.7248332862259,-23.5036954502647 -
 46.7247846831699,-23.5037490040865 -46.7246287962781,-
 23.5039207937567 -46.7244660868397,-23.504101806294 -
 46.7244123747504,-23.5041615660617 -46.7244013330162,-
 23.5041738427979 -46.7242807244387,-23.5043125526724 -
 46.7241564496393,-23.5044554749454 -46.7241234189923,-
 23.5044950672581 -46.7240868405362,-23.5045389249147 -
 46.7239753597918,-23.5046725760164 -46.7239576874553,-
 23.5046937575353 -46.7238334469279,-23.5048619363083 -
 46.7238084294858,-23.5048958050967 -46.7236517107211,-
 23.505101682589 -46.7236427670444,-23.5051134213414 -
 46.7234899806293,-23.5053032358181 -46.723423454413,-
 23.5053858838484 -46.7233482302428,-23.5054773421282 -
 46.7232472595505,-23.5056000945512 -46.7232382613331,-
 23.5056114094731 -46.7231699369958,-23.5056973642509 -
 46.7231553220665,-23.5057157396254 -46.7230646551362,-
 23.5058274515414 -46.7229925179803,-23.5059206544357 -
 46.7229757138028,-23.5059423590243 -46.7228944745988,-
 23.5060441779432 -46.722834181628,-23.5061243096373 -
 46.7228109652908,-23.5061551603733 -46.7227334770356,-
 23.5062532895707 -46.7226805118954,-23.5063269378244 -
 46.7226595355651,-23.5063561112571 -46.7225870423612,-
 23.5064528486826 -46.7225209711092,-23.5065404488482 -
 46.7224946941836,-23.506574647434 -46.7224310770526,-
 23.5066574615712 -46.7223445687537,-23.5067728113871 -
 46.722336597242,-23.5067832751101 -46.722259000364,-
 23.5068851527806 -46.7221886578399,-23.5069786515493 -
 46.7221712250374,-23.5070024850807 -46.7221250834917,-
 23.5070655376663 -46.722065889995,-23.5071519779906 -
 46.7220035973044,-23.5072410532289 -46.7219596906797,-
 23.5073073138237 -46.7219566177841,-23.5073112126762 -
 46.7218498192953,-23.5074468424149 -46.721801040633,-
 23.5075081722409 -46.721645745132,-23.5077554531652 -
 46.7215182120251,-23.507958522802 -46.7214767401787,-
 23.5080245576985 -46.7214039955146,-23.5081179021098 -
 46.7213983033519,-23.5081251981263 -46.7213714901773,-
 23.5081596191948 -46.7213567062556,-23.508178592273 -
 46.7213316361494,-23.5082107636377 -46.7213210707373,-
 23.5082243262147 -46.7213089641949,-23.5082398563235 -
 46.7213056703032,-23.5082440826904 -46.7212957404958,-
 23.5082568255327 -46.7212923889166,-23.5082611338076 -
 46.7211983012565,-23.5083818765299 -46.7211730479891,-

23.5084142756485 -46.7211469858027,-23.5084477221635 -
 46.7211352164899,-23.5084628331493 -46.7211254889653,-
 23.5084753209041 -46.7211009194065,-23.5085068365378 -
 46.7210799714564,-23.50853372486 -46.721058927001,-
 23.5085607226073 -46.7210544099992,-23.5085665246913 -
 46.7210509715807,-23.5085709332523 -46.7210259977088,-
 23.5086029861187 -46.72099472479,-23.5086431092491 -
 46.7209899574534,-23.508649239181 -46.7209749325339,-
 23.5086685128831 -46.7209534353916,-23.5086960935459 -
 46.7208322157524,-23.5088516579191 -46.7208182598206,-
 23.5088695562524 -46.7207885568244,-23.5089076753794 -
 46.7207529209219,-23.50895340921 -46.7206973480058,-
 23.5090247198072 -46.7206850776966,-23.5090404684046 -
 46.7206782875184,-23.5090491761933 -46.7206724991316,-
 23.5090566087007 -46.720669445975,-23.5090605253727 -
 46.7206630508721,-23.5090687411709 -46.7206556538585,-
 23.5090782232211 -46.7204401807988,-23.5093547301796 -
 46.7208172949177,-23.5097138429655 -46.721099566673,-
 23.50998262775 -46.7217889814234,-23.5109057172668 -
 46.7221346698322,-23.5115154332699 -46.7225870331813,-
 23.5121120213322 -46.72263896092,-23.512180499732 -
 46.7226839531658,-23.5122276987396 -46.7231489670589,-
 23.5127154771009 -46.7236050557645,-23.5130868106891 -
 46.7241346712894,-23.5134231046305 -46.7244124045571,-
 23.5135430361812 -46.7245910995393,-23.5136554767283 -
 46.7251366426497,-23.513981296304 -46.7259741330594,-
 23.514493111281 -46.7263739399755,-23.5146917642011 -
 46.7263905708486,-23.5146349703954 -46.7264478286447,-
 23.5144376338022 -46.7264496746824,-23.5144312652033 -
 46.7264517645691,-23.5144240721656 -46.7264684639563,-
 23.5143665190507 -46.7264727653561,-23.5143516981833 -
 46.726477985407,-23.5143337337 -46.7264819583702,-
 23.514320009111 -46.7264994193955,-23.5142585375342 -
 46.7265057278691,-23.5142361814041 -46.72650763973,-
 23.5142296043835 -46.7265141908542,-23.5142070830212 -
 46.7265228001647,-23.5141756893817 -46.7265243072644,-
 23.514170362997 -46.7265325247633,-23.5141412131555 -
 46.7265341816874,-23.5141353613661 -46.7265419689361,-
 23.5141077604345 -46.7265510293403,-23.514075666477 -
 46.7265533786437,-23.5140673418045 -46.7265793147507,-
 23.5139754533133 -46.726600246841,-23.5139045790675 -
 46.7266148484175,-23.5138558715667 -46.7266161717037,-
 23.5138514682852 -46.7266270382938,-23.5138152094986 -
 46.7266390966257,-23.513774973301 -46.7266404199106,-
 23.5137705700194 -46.7266433103272,-23.5137609390169 -
 46.7266472609523,-23.5137477564754 -46.7266521593584,-
 23.5137314119338 -46.7266600325275,-23.5137051464924 -
 46.7266657379721,-23.5136861110742 -46.7266683465527,-
 23.5136773952325 -46.7266829200071,-23.5136287873689 -
 46.7266933320467,-23.5135929670622 -46.726723528454,-
 23.5134891296912 -46.7267352904174,-23.5134486981133 -
 46.7267419724211,-23.5134257057287 -46.7267492637432,-
 23.5134006296736 -46.7267544276907,-23.513382873496 -
 46.7267598262808,-23.5133643381313 -46.7267882417075,-
 23.5132666067587 -46.726789816029,-23.5132611802957 -
 46.7267983990004,-23.5132315297359 -46.7268129117897,-
 23.513180529571 -46.7268141665284,-23.5131761270484 -
 46.7268150557936,-23.5131729837568 -46.7268160578382,-
 23.5131694780122 -46.7268168258285,-23.5131667965985 -
 46.7268179585855,-23.5131628017812 -46.7268799135339,-

23.5129548026457 -46.7268942952715,-23.512906521974 -
 46.7272369261133,-23.5120171349325 -46.727312043638,-
 23.51182212836 -46.7273575437743,-23.5117490219465 -
 46.7274392512045,-23.5116170713103 -46.7275345106783,-
 23.5114851147529 -46.7275698755473,-23.5114337567458 -
 46.727601605665,-23.5113905119289 -46.7276332201592,-
 23.5113474128701 -46.7276855917662,-23.5112786367926 -
 46.7277397185224,-23.5112122973975 -46.7278058788634,-
 23.5111256332529 -46.7278832364697,-23.5110295980494 -
 46.727978941941,-23.5109288802814 -46.728000269962,-
 23.5109056891893 -46.7280020175606,-23.5109037915434 -
 46.7281021403115,-23.5107949156969 -46.7281199705648,-
 23.5107625708188 -46.728137208228,-23.5107268372167 -
 46.7281698164018,-23.5106953757987 -46.7282589768496,-
 23.5106093953235 -46.7282849055472,-23.5105853404254 -
 46.7283626142016,-23.5105132488072 -46.728454866314,-
 23.5104300874072 -46.7285500625301,-23.510350433053 -
 46.7286338320827,-23.5102805857186 -46.7286602536685,-
 23.5102612931577 -46.7287284999982,-23.5102114842276 -
 46.7288328692805,-23.510135448249 -46.7289298782362,-
 23.5100656704875 -46.7289596441037,-23.5100460337232 -
 46.7290545333922,-23.5099834131652 -46.7291700663943,-
 23.5099044717518 -46.7292875304353,-23.5098324438895 -
 46.7293361048374,-23.509805175468 -46.7293944582387,-
 23.509772416511 -46.7294953334898,-23.5097138107984 -
 46.7295638109543,-23.5096772460399 -46.7296207555733,-
 23.5096468414337 -46.7296686566414,-23.5096212599826 -
 46.7298343518848,-23.5095324779856 -46.7298677521346,-
 23.5095159792589 -46.7300125900958,-23.5094444233471 -
 46.7301624279048,-23.5093770829632 -46.7302546357894,-
 23.50933564891 -46.7303918497303,-23.5092749141056 -
 46.7303970095603,-23.5092726263432 -46.730553597577,-
 23.5092063393405 -46.7306864856367,-23.5091532827534 -
 46.730859312112,-23.5090842865553 -46.7308638988027,-
 23.5090875947464 -46.7310180868126,-23.5090332536321 -
 46.7310974371144,-23.5090052813519 -46.7310953327087,-
 23.5090001034424 -46.7312877111848,-23.5089332011098 -
 46.7313844984051,-23.5089013054058 -46.7314472973985,-
 23.508880605574 -46.7316064008513,-23.508833035952 -
 46.7316901215464,-23.5088128167351 -46.7317152563276,-
 23.5088067489489 -46.7317381460281,-23.5088012208396 -
 46.7317503180242,-23.508798277126 -46.7319083842369,-
 23.508764254772 -46.7319491993946,-23.5087554660711 -
 46.7322260425386,-23.5086901154014 -46.7323424767537,-
 23.5086645834539 -46.732380467954,-23.5086562504718 -
 46.7325258857013,-23.5086284454419 -46.7327262118856,-
 23.5085943222983 -46.7329388517634,-23.5085613621874 -
 46.7332183673881,-23.508520722352 -46.73342622656,-
 23.5084935940225 -46.7336541544062,-23.5084676145486 -
 46.7338527341817,-23.5084497273657 -46.7340607656654,-
 23.5084357801311 -46.7341929269781,-23.5084283484724 -
 46.7342966464106,-23.5084226782888 -46.7343809926067,-
 23.5084181268256 -46.7345222897524,-23.5084107014915 -
 46.7345402362893,-23.5084098062679 -46.7346285206945,-
 23.508405400433 -46.7347673024595,-23.5083973166161 -
 46.7348291436145,-23.5083932594441 -46.7349430130927,-
 23.5083857871325 -46.7349574787156,-23.5083845152455 -
 46.7349618896827,-23.5083841320054 -46.734963884918,-
 23.5083839562639 -46.7349792698752,-23.5083826109395 -
 46.7349913098196,-23.5083815557253 -46.7349958383087,-

23.5083811530786 -46.7350251311498,-23.5083785872586 -
 46.7353035483709,-23.5083468776329 -46.7355313053979,-
 23.5083258548271 -46.7356973188906,-23.508313348976 -
 46.7357564913979,-23.5083088967736 -46.7359831271123,-
 23.5082889965055 -46.7360404479022,-23.5082844655097 -
 46.7362252438907,-23.5082698624187 -46.7363513992573,-
 23.5082599494386 -46.736435747344,-23.5082533199421 -
 46.7368444429241,-23.508218529338 -46.7370182203225,-
 23.5082037321639 -46.7370675212958,-23.5081999313869 -
 46.7371539256203,-23.5081933056562 -46.7373645806983,-
 23.5081771485332 -46.7374521265071,-23.5081694624195 -
 46.7375625784202,-23.5081597688331 -46.7377350542808,-
 23.5081465385527 -46.7379382946658,-23.5081287296411 -
 46.737993417957,-23.5081238973776 -46.7381440708063,-
 23.5081109011915 -46.7382576321221,-23.5081083422447 -
 46.7383491799495,-23.508106417259 -46.7384895895134,-
 23.5081030437045 -46.7385064701495,-23.5081030087487 -
 46.7385681668218,-23.5081028888037 -46.7385773118215,-
 23.5081021004172 -46.7387445689871,-23.5080881687714 -
 46.7388242387804,-23.508082475171 -46.7388877193352,-
 23.5080705600348 -46.7390834745538,-23.5080338160086 -
 46.7392143758582,-23.508025202225 -46.7393573697657,-
 23.5080128412498 -46.7395393452286,-23.5079982747918 -
 46.739586479361,-23.5079942716793 -46.7397008472515,-
 23.507984550901 -46.7398400758443,-23.5079717981127 -
 46.7399010270297,-23.5079633873869 -46.7399851888939,-
 23.5079448565032 -46.7400375250845,-23.5079328577435 -
 46.7400411468696,-23.5079320226306 -46.7400837063744,-
 23.507924900953 -46.7401601566585,-23.5079186286118 -
 46.7402604520978,-23.5079117736939 -46.7403360013903,-
 23.5079144329906 -46.7403484860653,-23.5079151874281 -
 46.7404425819743,-23.5079208992214 -46.7405061616393,-
 23.5079187798923 -46.7406150973629,-23.5079107355382 -
 46.7407523192465,-23.5079002799355 -46.7408016797863,-
 23.5078958181284 -46.7408260813262,-23.5078936129102 -
 46.7408790702832,-23.5078888215543 -46.7410081490913,-
 23.5078808858396 -46.741017649234,-23.5078803010306 -
 46.7413497696899,-23.5078551681364 -46.7415710452369,-
 23.5078358615445 -46.7417636004686,-23.5078187180169 -
 46.7418259871206,-23.5078137489831 -46.7419943275207,-
 23.5078003525894 -46.7420912278218,-23.5077885047661 -
 46.7422890368716,-23.5077688095345 -46.7424313557234,-
 23.5077558031523 -46.7425302413681,-23.5077489896473 -
 46.7426410103039,-23.5077403906018 -46.7427194210728,-
 23.5077343027635 -46.7429380295999,-23.5077177330957 -
 46.7431215834422,-23.5077011582161 -46.7431527000239,-
 23.5076980557362 -46.7432865738117,-23.5076847187059 -
 46.7432952575201,-23.5076838539389 -46.7432984259018,-
 23.5076835385378 -46.7434019121753,-23.5076721579755 -
 46.7434346321822,-23.507667384997 -46.7435676972396,-
 23.5076498939504 -46.7437156492565,-23.5076304391176 -
 46.7437655492928,-23.5076305304897 -46.7438329774141,-
 23.5076291974738 -46.7439046273411,-23.5076272392278 -
 46.7439305377222,-23.5076258564196 -46.7439768007907,-
 23.5076233968451 -46.7440625173764,-23.5076188970633 -
 46.7441481413612,-23.5076133146716 -46.7442271881452,-
 23.5076079503864 -46.7443021469266,-23.5076014760138 -
 46.7443855864129,-23.5075965681227 -46.7445227116681,-
 23.5075818120251 -46.7446727531404,-23.5075723290941 -
 46.7447365255471,-23.5075670273272 -46.7448153215893,-

23.5075604735949 -46.7449449877336,-23.5075503518282 -
46.7450942908968,-23.5075383483672 -46.7452426120023,-
23.5075291008904 -46.7452458841398,-23.5075284862971 -
46.7452491074447,-23.5075278812811 -46.7453788893462,-
23.5075035175511 -46.7454674239741,-23.5074869935775 -
46.7455437790599,-23.5074794916015 -46.7455915296952,-
23.5074762382955 -46.7456566352274,-23.5074717971207 -
46.7457689264413,-23.5074747281687 -46.7458492459319,-
23.5074767895148 -46.7458793218787,-23.5074757208814 -
46.745926290404,-23.5074740474613 -46.7460800596066,-
23.5074621374684 -46.7462008775296,-23.5074530439691 -
46.7462537885909,-23.5074490643728 -46.7464282145323,-
23.5074331568798 -46.7464507183013,-23.5074311075216 -
46.7465334471023,-23.5074235606694 -46.7465560318089,-
23.5074217090482 -46.7465608245267,-23.5074213121524 -
46.7465688745616,-23.5074206529537 -46.7465739899937,-
23.507420234396 -46.7465795163958,-23.5074197750724 -
46.7465955280903,-23.5074184667481 -46.7466107964446,-
23.5074172118918 -46.7466358264583,-23.5074151612614 -
46.7466749902217,-23.507411949761 -46.7466785505529,-
23.5074116569851 -46.7466826097125,-23.5074113224939 -
46.7467099969203,-23.5074090738412 -46.7467213822185,-
23.5074081424607 -46.7467289527572,-23.5074075157404 -
46.7467333542193,-23.5074071503182 -46.7467378731551,-
23.5074067835781 -46.7467523297552,-23.5074056010237 -
46.7467627760185,-23.5074047433837 -46.7467676763088,-
23.5074043362449 -46.7467771151248,-23.507403562145 -
46.746793615979,-23.5074022121753 -46.7467970979872,-
23.5074019202753 -46.7469126893265,-23.5073922617888 -
46.7469619492631,-23.5073883770935 -46.7471092595917,-
23.5073767643024 -46.7472881834602,-23.5073596585798 -
46.7474401413716,-23.5073470451792 -46.7475877210415,-
23.5073358172062 -46.7475922109671,-23.507335477857 -
46.7475987451548,-23.5073349710855 -46.7476109333579,-
23.5073340396596 -46.7476189348957,-23.5073334261194 -
46.7476232098003,-23.5073331072244 -46.7476557245604,-
23.5073306202784 -46.7476867523959,-23.5073282312658 -
46.7477025212178,-23.5073270609862 -46.7477306860581,-
23.5073249784469 -46.7477366498285,-23.5073244294724 -
46.747853536436,-23.5073135096167 -46.7479832000234,-
23.5073032408883 -46.7480918608425,-23.5072922687121 -
46.7482999364483,-23.507276062656 -46.7485549816121,-
23.5072545701085 -46.7486683559501,-23.5072446282043 -
46.7487457975777,-23.507236390071 -46.7488471628391,-
23.5072246324241 -46.7488873723696,-23.5072198012894 -
46.748949382944,-23.5072123594317 -46.7490678272446,-
23.5071948473475 -46.749173147409,-23.5071785752255 -
46.749181257941,-23.5071773192525 -46.74928238536,-
23.5071594236073 -46.7494109392053,-23.5071318827756 -
46.7494154892989,-23.5071309105995 -46.7495078618288,-
23.5071084898145 -46.7495896808921,-23.5070877045878 -
46.7496154092771,-23.5070807152648 -46.7496740568789,-
23.5070647956331 -46.7497543324161,-23.5070398377527 -
46.7498081368158,-23.5070219768664 -46.7498453485903,-
23.5070096301075 -46.7499242763587,-23.5069834592097 -
46.7500065299401,-23.506954072343 -46.7500085269174,-
23.5069532913821 -46.7500676298367,-23.5069303411628 -
46.7501382983936,-23.5069015901068 -46.750208243885,-
23.5068714745895 -46.7502102198473,-23.5068705855025 -
46.750285570732,-23.5068367972052 -46.7503539965351,-

23.5068043147912 -46.7504197982846,-23.506771843785 -
 46.750440149834,-23.5067618084561 -46.7504542421878,-
 23.5067545615089 -46.7505298581398,-23.5067156501196 -
 46.7505805599121,-23.5066890196226 -46.7505974604981,-
 23.5066801427868 -46.7506831255885,-23.5066303455875 -
 46.7507609288221,-23.5065843209664 -46.7507853121103,-
 23.5065689216073 -46.7508428085655,-23.5065326157667 -
 46.7509183451497,-23.5064810540882 -46.7509512556806,-
 23.5064588946996 -46.7509751790241,-23.506442778086 -
 46.7510289755145,-23.5064058365357 -46.7510796945151,-
 23.5063671958177 -46.7511013010144,-23.5063506266496 -
 46.7511392504527,-23.5063215206865 -46.7511819041805,-
 23.5062890387801 -46.7512400216085,-23.5062412125947 -
 46.7512617669209,-23.506223296378 -46.7512769062434,-
 23.5062108182581 -46.7513122903382,-23.506179501671 -
 46.7513678431234,-23.5061332213211 -46.7514144699843,-
 23.5060894704068 -46.7514335327426,-23.5060715843384 -
 46.751494964301,-23.506013751694 -46.7515192878053,-
 23.505987182816 -46.7515406465552,-23.5059615141591 -
 46.7515515017885,-23.5059464293868 -46.7515776446706,-
 23.5059100966889 -46.7516302104903,-23.505839360547 -
 46.7516712061265,-23.5057814777777 -46.7516858068832,-
 23.5057608606378 -46.7517202737909,-23.5057135170408 -
 46.7517325526106,-23.5056972423466 -46.7517866334664,-
 23.5056255770879 -46.7518016125408,-23.505604693814 -
 46.7518491648811,-23.5055384025745 -46.7519923074696,-
 23.5053488693445 -46.7521112036556,-23.5052058061669 -
 46.7522527622384,-23.5050290769961 -46.7523703084562,-
 23.5048787506702 -46.7524838234858,-23.5047375447575 -
 46.752582565117,-23.5046697652365 -46.7526631419147,-
 23.5046144528012 -46.7526707455768,-23.5046030255752 -
 46.7528381858181,-23.5043992307617 -46.7529080093279,-
 23.5043126961943 -46.7530303293767,-23.5041562204567 -
 46.7531359058352,-23.5040278628373 -46.7533060697023,-
 23.5038124604872 -46.7534156838531,-23.5036740610589 -
 46.7535221259719,-23.5035371872237 -46.7535976169208,-
 23.5034387502717 -46.7537516315452,-23.5032180391055 -
 46.7537619861853,-23.503195501075 -46.7538042464376,-
 23.5031282485153 -46.7538251224347,-23.5030950269273 -
 46.753912846222,-23.5029465975921 -46.7539177736102,-
 23.5029371599571 -46.7540110877566,-23.5027583901115 -
 46.7540169035813,-23.5027465404945 -46.7540941478812,-
 23.5025890636719 -46.754106512942,-23.5025608592449 -
 46.7541616665412,-23.5024350825996 -46.7542148674954,-
 23.502306041021 -46.7542251563377,-23.5022778057918 -
 46.7542698931298,-23.5021550902165 -46.7543263478757,-
 23.5019760220179 -46.7543615016709,-23.501847608091 -
 46.7544015803746,-23.5016829646033 -46.7544389991905,-
 23.5014860508508 -46.7544459351463,-23.501445671943 -
 46.7544520159151,-23.5014220442413 -46.7544578887799,-
 23.5013790224959 -46.7544767215832,-23.5012410942052 -
 46.7544864577236,-23.5011423049655 -46.7544993160197,-
 23.5009953688479 -46.7545073234312,-23.5008636396708 -
 46.7545108276692,-23.5008058986556 -46.7545100350941,-
 23.5007223983742 -46.7545083133899,-23.50069294393 -
 46.7545073352163,-23.500685622609 -46.7545040600498,-
 23.5006734238867 -46.7545008035532,-23.500663374088 -
 46.7544963298226,-23.5006493919019 -46.7544873737859,-
 23.5006222583833 -46.7544703391685,-23.5004910933948 -
 46.7544714886014,-23.5004587327539 -46.7544723351368,-

23.50042651502 -46.7544644106623,-23.50013410373 -
 46.7544644632724,-23.5001321616926 -46.7544738653384,-
 23.4999090785872 -46.7544819305949,-23.4997432696148 -
 46.7544956607625,-23.4995911946325 -46.7545100414845,-
 23.4994586712487 -46.7545111251612,-23.4994473444812 -
 46.7545278531889,-23.4992717487559 -46.7545486655414,-
 23.499086652634 -46.7545532967494,-23.4989927609472 -
 46.7545487417636,-23.4988839197654 -46.7545446204038,-
 23.4987398026067 -46.7545483323868,-23.4985764988062 -
 46.7545508428552,-23.4984237555508 -46.7545442814343,-
 23.4983157045097 -46.7545357379775,-23.4981703639242 -
 46.7545316170556,-23.4979893051068 -46.7545363589479,-
 23.4977913868157 -46.7545330940939,-23.4977038057123 -
 46.7545410496599,-23.4976864598133 -46.754541810823,-
 23.4976847897236 -46.7545678373192,-23.4976280140476 -
 46.7545892483538,-23.4975812955732 -46.7545943724084,-
 23.497489132077 -46.754601314624,-23.4972858432459 -
 46.7546076520418,-23.497167009583 -46.7546187413839,-
 23.4970225494927 -46.7546379919301,-23.496885149214 -
 46.7546601327113,-23.4967589857897 -46.7546902230017,-
 23.4966105913072 -46.7547362059572,-23.4964350000972 -
 46.7547868394045,-23.4962778860051 -46.7548655001327,-
 23.4960783403414 -46.7549869702077,-23.4958325213335 -
 46.7549891632923,-23.4958280809664 -46.7550527562485,-
 23.4957158262128 -46.7551287553481,-23.4955933180825 -
 46.7552027747122,-23.4954810180421 -46.7552543911556,-
 23.4954100026223 -46.755357215519,-23.495284447021 -
 46.7553606584083,-23.4952804892151 -46.7554157927195,-
 23.4952171005589 -46.7556625921102,-23.4950103862662 -
 46.7557216298335,-23.4949556493883 -46.7557537801488,-
 23.4949258944593 -46.755776026598,-23.4949467196911 -
 46.755851519787,-23.4950173862162 -46.7558821135635,-
 23.4950460185746 -46.7558975196348,-23.4950604463953 -
 46.7559320988719,-23.4950928173799 -46.7559723587218,-
 23.4951305061889 -46.7559773255128,-23.4951351548199 -
 46.7559794966559,-23.4951371891809 -46.7559896285386,-
 23.4951466738362 -46.7560025758896,-23.4951587905968 -
 46.7560095728833,-23.4951385839073 -46.7560134739222,-
 23.4951300427257 -46.756030551987,-23.4950925835024 -
 46.7560339584557,-23.4950851405225 -46.7560461081402,-
 23.4950584915545 -46.756074811293,-23.4950183367682 -
 46.756107800753,-23.495003146691 -46.7561381412328,-
 23.4949838507407 -46.7561769827506,-23.4949558895023 -
 46.7562300779869,-23.4949204171626 -46.7563018780898,-
 23.4948778982333 -46.75633910964,-23.4948525738012 -
 46.7563584485847,-23.4948423957017 -46.7563812807776,-
 23.4948328012831 -46.7564026485691,-23.4948176157576 -
 46.756419935291,-23.4948099440325 -46.7564338458969,-
 23.4948097871907 -46.7564622316784,-23.4947988840072 -
 46.7564709591426,-23.4947932682884 -46.756482929187,-
 23.4947855752337 -46.75650551366,-23.4947764982994 -
 46.7565343987774,-23.4947648580451 -46.7565486120233,-
 23.49475429525 -46.7565553658859,-23.4947386514188 -
 46.7565747543448,-23.4947322111451 -46.7566163473933,-
 23.4947205359422 -46.7566586683884,-23.4947113357629 -
 46.7567127490181,-23.4946970364761 -46.7567612511466,-
 23.4946821679823 -46.7568035144222,-23.494668615968 -
 46.7568430372958,-23.494658833257 -46.7568665643381,-
 23.494649221904 -46.7569004855841,-23.4946363870115 -
 46.7569324058313,-23.4946291822932 -46.7569387809741,-

23.4946270696192 -46.7569494355395,-23.4946235451545 -
 46.7569571559774,-23.4946209928984 -46.7569774025022,-
 23.4946142900595 -46.7570162154329,-23.4946026551383 -
 46.7570592022494,-23.4945897721444 -46.7571153347332,-
 23.4945729482768 -46.7571610813887,-23.4945599799466 -
 46.7571839052071,-23.4945497624414 -46.757211652123,-
 23.4945438508777 -46.7572162161475,-23.4945424900498 -
 46.7572636308529,-23.4945283199486 -46.75727606047,-
 23.4945213259897 -46.7572989173177,-23.4945136003681 -
 46.757330140822,-23.4945070174682 -46.7573654768434,-
 23.4944960357228 -46.7573946220773,-23.4944907314212 -
 46.757451416459,-23.4944714076971 -46.7574887985681,-
 23.4944581995285 -46.7575096669992,-23.4944570520693 -
 46.7575575577215,-23.4944544168148 -46.7575784122576,-
 23.4944463164249 -46.7576006234907,-23.4944423274226 -
 46.7576131439723,-23.4944421861612 -46.7576472963288,-
 23.494446785379 -46.7576625391224,-23.4944422519224 -
 46.7576868024754,-23.4944372283976 -46.7577024728844,-
 23.4944354081338 -46.7577099111442,-23.4944344663603 -
 46.7577764251072,-23.4944260223283 -46.7578258548287,-
 23.4944279568518 -46.7578615045753,-23.4944406299797 -
 46.7579088311329,-23.4944419651407 -46.757963689053,-
 23.494433878309 -46.7580303970788,-23.4944275179024 -
 46.758093032525,-23.4944293033118 -46.7581633479769,-
 23.4944328712233 -46.7582600001614,-23.4944364127516 -
 46.7582670627775,-23.4944366761772 -46.7583821988893,-
 23.4944475219404 -46.7584239895537,-23.4944603513706 -
 46.7584268798199,-23.494461239803 -46.7584649433395,-
 23.4944551212686 -46.7585078399224,-23.4944546370487 -
 46.7585600734001,-23.4944383984821 -46.7585899615618,-
 23.4944153055655 -46.7586558514502,-23.4943805006991 -
 46.7586632742286,-23.4943806065315 -46.7587954552448,-
 23.4943825456469 -46.7588841668211,-23.494383115279 -
 46.7591053747748,-23.4943850422337 -46.7594175955525,-
 23.4943934719894 -46.7594807917859,-23.4943947267685 -
 46.759577762133,-23.49439937457 -46.7597214160815,-
 23.4944085517602 -46.7597245193548,-23.4944077852785 -
 46.759735933026,-23.494405398858 -46.759746907379,-
 23.4944031076989 -46.759764111093,-23.4943995271255 -
 46.7600101459629,-23.4943482025723 -46.7601152610128,-
 23.4943262279899 -46.7602827717896,-23.4943432801422 -
 46.7603017326287,-23.4943452059928 -46.7603830076311,-
 23.4943534800903 -46.7604931358335,-23.4943646969255 -
 46.7605931756731,-23.4943748808916 -46.7607608139173,-
 23.4943919401125 -46.7607819904968,-23.494394093699 -
 46.7608172750477,-23.4943976861234 -46.7608709715328,-
 23.4944031563448 -46.7609642586221,-23.4944098676238 -
 46.7610211482323,-23.4944139652636 -46.7610740491787,-
 23.4944177738646 -46.7611761760267,-23.4944251255412 -
 46.7612827128458,-23.4944327884894 -46.7615130191666,-
 23.4944393498766 -46.761712512173,-23.4944450313121 -
 46.7617210627518,-23.4944452777534 -46.7618237063574,-
 23.4944451012038 -46.761928836788,-23.4944449235497 -
 46.7620607022691,-23.4944334449389 -46.7622074027934,-
 23.4944258077049 -46.7622202001667,-23.4944251392034 -
 46.7622896075121,-23.4944215276724 -46.7622979140208,-
 23.4944210905665 -46.7624185501185,-23.4944148135224 -
 46.7626638259865,-23.4943786547024 -46.7628814164659,-
 23.4943405061615 -46.7628934993297,-23.4943383828382 -
 46.7629691031145,-23.494325129135 -46.7629821140307,-

23.4943228508231 -46.763271479836,-23.4942545240488 -
 46.7634643659645,-23.4941890046166 -46.7634898241589,-
 23.4941803546932 -46.763567806973,-23.4941538629556 -
 46.7635816764758,-23.494149154848 -46.7636120978296,-
 23.4941367735284 -46.7639257280484,-23.4940091601467 -
 46.7641782475785,-23.4938898865838 -46.7641962133728,-
 23.4938803190721 -46.7642788579737,-23.493836310277 -
 46.764473837011,-23.4937324699268 -46.7647011097717,-
 23.4935980854473 -46.7647356556954,-23.4935741620721 -
 46.7648019828412,-23.4935282429089 -46.7648178734546,-
 23.4935172450162 -46.7648959292269,-23.4934632014444 -
 46.7650223941388,-23.4933741962524 -46.7650318998485,-
 23.4933675057237 -46.7650916683901,-23.4933202159612 -
 46.7651998408953,-23.4932346415808 -46.7652440089437,-
 23.4932002878448 -46.7652522553178,-23.4931938734417 -
 46.7653240889356,-23.4931380038855 -46.7653338468923,-
 23.4931304074867 -46.7654069019044,-23.4930670111391 -
 46.7654557794064,-23.4930245944173 -46.7654676385872,-
 23.4930137775977 -46.7655565637051,-23.4929327193621 -
 46.765666331545,-23.4928184926441 -46.7657481721958,-
 23.492730399004 -46.7657908537891,-23.492684440433 -
 46.7657924947186,-23.4926826790545 -46.7658146956042,-
 23.4926559154988 -46.7658456264533,-23.4926186234016 -
 46.7658547129665,-23.4926076664136 -46.7658886597776,-
 23.4925667371753 -46.7659193593772,-23.4925297276146 -
 46.7659634553265,-23.4924694224456 -46.7660077048543,-
 23.4924088897759 -46.7660789914686,-23.4923164367641 -
 46.7662225704621,-23.4921342914452 -46.7662434703558,-
 23.4920944040143 -46.7662953910396,-23.4919953438282 -
 46.7663073258013,-23.4919725794771 -46.7663314719753,-
 23.4919265058391 -46.7663990374208,-23.4917921598237 -
 46.7664470790542,-23.4916966381639 -46.7664740423809,-
 23.4916430377115 -46.7665062512533,-23.491578993342 -
 46.766615018849,-23.4913604905422 -46.7666920164064,-
 23.4911398105256 -46.7667106451039,-23.4910801280677 -
 46.7667223441483,-23.4910426294931 -46.7667660464744,-
 23.490877211006 -46.7668051856536,-23.490741850762 -
 46.7668873821921,-23.4905550191514 -46.7669467711839,-
 23.4903883391327 -46.7669746681559,-23.4903027258964 -
 46.766990977354,-23.4902526685478 -46.7670497994487,-
 23.4900721249314 -46.7670673521393,-23.4900176739501 -
 46.7670870389039,-23.4899565978737 -46.7670972595715,-
 23.4899249855072 -46.7671545604455,-23.4897478543709 -
 46.7672158582922,-23.4895569704264 -46.7672672484302,-
 23.4893969458031 -46.76730388056,-23.4892828884427 -
 46.7673528042483,-23.4891243997735 -46.7673926026216,-
 23.4890363488412 -46.7674384963163,-23.4889347831707 -
 46.7674413300734,-23.4889285023042 -46.7674464697702,-
 23.4889101312742 -46.7675422456777,-23.4885678122348 -
 46.7676404700898,-23.4882777216589 -46.767644157472,-
 23.4882671780015 -46.7677379917936,-23.4879988361359 -
 46.7677496481918,-23.4879655188462 -46.767753392003,-
 23.4879548029776 -46.7677914727208,-23.487845912277 -
 46.7678866624038,-23.4876028929848 -46.767891746286,-
 23.4875920896696 -46.7680852044618,-23.4871806123701 -
 46.7682179804915,-23.4869260686097 -46.7683056035084,-
 23.4867580925349 -46.7684633539592,-23.4864852504395 -
 46.7684659663934,-23.4864807329084 -46.7685170110081,-
 23.4864021348705 -46.768592882239,-23.486285302186 -
 46.7686010555504,-23.4862727210071 -46.7686374418699,-

23.4862166925961 -46.7686974021178,-23.486132737885 -
 46.7688092303805,-23.4859761625386 -46.7689881120442,-
 23.4857221242671 -46.7690322847285,-23.4856678314308 -
 46.7692033305931,-23.4854575868204 -46.7695057857851,-
 23.4850770622178 -46.7695284123336,-23.4850485957452 -
 46.769557980942,-23.4850113997539 -46.7696753307021,-
 23.4848637640122 -46.7697610905607,-23.4847573925925 -
 46.7697867078045,-23.4847256232829 -46.7698033782098,-
 23.4847049450189 -46.76997856677,-23.4844876634308 -
 46.7700012561906,-23.4844595212612 -46.7700094517788,-
 23.4844493597888 -46.7700614082221,-23.4843849189289 -
 46.7700838375388,-23.484357095751 -46.7701185910526,-
 23.4843130412256 -46.7701596885721,-23.4842609321629 -
 46.7701984756488,-23.4842117569769 -46.7702225046196,-
 23.4841812969273 -46.7702843579033,-23.4841028826183 -
 46.7703694263113,-23.4839843915477 -46.7703928485098,-
 23.4839517531228 -46.7703948957098,-23.4839489034941 -
 46.7705101138993,-23.4837884056889 -46.7705353052906,-
 23.4837526318155 -46.7705688937919,-23.4837049333125 -
 46.7705933260957,-23.4836702335884 -46.7705995326923,-
 23.4836614220884 -46.7707185406778,-23.4834761209955 -
 46.7708243162347,-23.4832749781651 -46.7708839554095,-
 23.483143727544 -46.7709065042343,-23.4830940956015 -
 46.770955847754,-23.4829792248738 -46.770972035947,-
 23.4829415305449 -46.7710074889424,-23.4828590093878 -
 46.7710305839128,-23.4827997001593 -46.7710482081341,-
 23.4827544495054 -46.7710496090508,-23.4827508577289 -
 46.7710997839917,-23.4826220262591 -46.77113952401,-
 23.4825115989948 -46.7711361976974,-23.4824604641344 -
 46.7711360491216,-23.4824581360988 -46.7711341412957,-
 23.4824289098087 -46.7711368825216,-23.4823827446966 -
 46.7711412164654,-23.4823136344682 -46.7711783770578,-
 23.4821083228211 -46.7711836468233,-23.4820792226455 -
 46.7711840876338,-23.4820755785702 -46.7711934240422,-
 23.4819991333552 -46.771193797953,-23.4818651609263 -
 46.7712015797552,-23.4817273027 -46.7712020024951,-
 23.4816299641773 -46.7712020337417,-23.4816227759903 -
 46.7712020666141,-23.4816135108987 -46.7712021281231,-
 23.4815997937214 -46.7712022024311,-23.4815819045665 -
 46.7712022481457,-23.4815714022271 -46.7712023156033,-
 23.481556664599 -46.7712023189176,-23.4815547140943 -
 46.771202442419,-23.4815273158538 -46.7712025264339,-
 23.4815079547082 -46.7712025647534,-23.4814983644767 -
 46.7712026660299,-23.4814751654106 -46.7712026816222,-
 23.4814704696647 -46.7712027315779,-23.4814595518998 -
 46.7712027743987,-23.4814488328747 -46.7712028433238,-
 23.4814334721638 -46.7712029175125,-23.4814155739799 -
 46.7712029419478,-23.4814100744689 -46.7712029841852,-
 23.4813985788755 -46.7712030707534,-23.4813786759042 -
 46.7712031429741,-23.4813620961139 -46.7712002388945,-
 23.4813301089517 -46.7711976336923,-23.4813014414104 -
 46.7711966935713,-23.4812911579632 -46.7711909327765,-
 23.4812277971351 -46.7711861581349,-23.481175233937 -
 46.7711852297568,-23.4811687609908 -46.7711719979584,-
 23.4810767066467 -46.7711715237408,-23.4810734522275 -
 46.7711664182751,-23.4810378961646 -46.7711595223895,-
 23.4809899623402 -46.7711548586299,-23.4809625552926 -
 46.7711149704039,-23.4807283746171 -46.7711105721131,-
 23.4807025176994 -46.7711089432147,-23.4806963687608 -
 46.7710698565996,-23.4805485774263 -46.7710351655448,-

23.4803633973185 -46.770963342453,-23.4801584210881 -
 46.7709515263634,-23.4801247021007 -46.7709422345638,-
 23.4800982054725 -46.7709251566541,-23.4800494662677 -
 46.7709196199333,-23.4800336545411 -46.7708909393161,-
 23.4799415138157 -46.7708743901391,-23.4798883800428 -
 46.7708654912916,-23.4798597839963 -46.7708163030253,-
 23.4797017770798 -46.7708151064544,-23.4796979439193 -
 46.7708079977172,-23.4796751066922 -46.7708018708395,-
 23.479655418789 -46.7707733371572,-23.4795654706365 -
 46.7707180765399,-23.4793955047786 -46.7706754448514,-
 23.4792644138045 -46.770660979119,-23.479219934103 -
 46.7706588619685,-23.4792131405475 -46.7706198536153,-
 23.4790879952394 -46.7705145601522,-23.4787501982186 -
 46.7705079428106,-23.4787289627184 -46.770502655053,-
 23.4787119923083 -46.7704215503889,-23.4784517946607 -
 46.7704060762355,-23.4784028836258 -46.7704026024518,-
 23.4784029953231 -46.7703425008082,-23.4784049060602 -
 46.7702682495361,-23.4784072664423 -46.7702174048247,-
 23.4784088823635 -46.7702097526388,-23.4784091227821 -
 46.7699591301939,-23.4784170980242 -46.7699243823125,-
 23.4784181969479 -46.7698872860266,-23.4784193767107 -
 46.7698027894298,-23.4784220608997 -46.769756777367,-
 23.4783111899164 -46.7697079043238,-23.4781927933316 -
 46.7696977271034,-23.4781681397371 -46.7696345393537,-
 23.4780150681096 -46.7696137850337,-23.4780157552422 -
 46.7695705347311,-23.4780171944226 -46.7695514340997,-
 23.4780178266525 -46.7690332226658,-23.478035050708 -
 46.7689725155999,-23.4780370671099 -46.7688585745612,-
 23.4778674322802 -46.7688566767893,-23.4778646003526 -
 46.7688506542084,-23.4778556387487 -46.7688446316284,-
 23.4778466771447 -46.7688386188372,-23.4778377154292 -
 46.7688325962588,-23.4778287538245 -46.7688265736813,-
 23.4778197922194 -46.7688205608926,-23.477810830503 -
 46.7688193224961,-23.4778089934166 -46.7686671387503,-
 23.4775824251194 -46.7683328194542,-23.4770846676474 -
 46.7682054666125,-23.4768950566263 -46.7680544592257,-
 23.4767690499001 -46.7673048887164,-23.4765834515441 -
 46.7672144202565,-23.4765610535498 -46.766742401234,-
 23.4764600495051 -46.7667400380755,-23.4764599392964 -
 46.7667399731074,-23.4764598287156 -46.7667046837371,-
 23.4764566267784 -46.7664441917748,-23.4764329911103 -
 46.7661459828811,-23.4764059326578 -46.7650033299441,-
 23.4749454856248 -46.7645257636359,-23.4743350860478 -
 46.7644889817251,-23.4743237634344 -46.764417267746,-
 23.4743018286704 -46.7643577949919,-23.4742813491116 -
 46.7642735616541,-23.4742554428257 -46.7642068882869,-
 23.4742290538384 -46.7641289226842,-23.4741981591953 -
 46.7640559073972,-23.4741693610061 -46.7640522360608,-
 23.4741679129816 -46.763957719366,-23.4741217300507 -
 46.7638828725308,-23.474080885527 -46.7638675116986,-
 23.4740733708431

SAO MATEUS

ff0000ff

0

73
922108.80
0.00
28739602.76
8672069.28
390468.72
12705487.10
19557799.21
6680399.34
0.00

-46.4812084914622,-23.6240636940574 -46.4812430533671,-
23.6240069857145 -46.4812471246977,-23.6240003056029 -
46.4813392653989,-23.6238491236692 -46.4815510832839,-
23.6235186869081 -46.4815610664255,-23.6235031131146 -
46.4818042554235,-23.6236082227199 -46.4819441129545,-
23.6236697419311 -46.4820552272907,-23.6237092113867 -
46.4820714870526,-23.6237150414139 -46.482093676497,-
23.623722869083 -46.4822418377202,-23.6237761214179 -
46.4822978275765,-23.6237692605504 -46.4823754287446,-
23.6237590837253 -46.4824059299942,-23.6237507755208 -
46.4825438752624,-23.6237132006697 -46.4825924581644,-
23.623699967163 -46.4827119332669,-23.623658922388 -
46.4828482667099,-23.6236276972964 -46.4829105177904,-
23.6236172388375 -46.482945892175,-23.6236173295717 -
46.4830266651605,-23.6236397152129 -46.4831077858274,-
23.6236929744286 -46.4831754414409,-23.6237403830156 -
46.4831942427488,-23.6237535577082 -46.4832315277801,-
23.6237770474895 -46.4832717146529,-23.623791006498 -
46.4833698774642,-23.623818754392 -46.4835182050538,-
23.623877577593 -46.4835592675939,-23.6238902987338 -
46.4835912299029,-23.6238961652616 -46.4837567060628,-
23.6239237245837 -46.4837632635292,-23.6239258451433 -
46.4838115902243,-23.6239319398543 -46.4838173587108,-
23.6239316514405 -46.4838632306956,-23.6239291004856 -
46.4838998476347,-23.6239174986031 -46.4839134754064,-
23.6239131807108 -46.4838993428757,-23.623848434497 -
46.4838565670518,-23.6236721837756 -46.4838291622115,-
23.6235592663809 -46.4837909399575,-23.6233976668653 -
46.4837477945908,-23.6232214926486 -46.4837466188189,-
23.6232166916564 -46.483704598916,-23.6230402866507 -
46.4836909005978,-23.6229827792551 -46.4836859098188,-
23.6229669420312 -46.4836668630841,-23.6228083107906 -
46.4836729120825,-23.6227223170793 -46.4836758688228,-
23.6225897727349 -46.4836749230574,-23.6225171209972 -
46.4836697601191,-23.6224659845227 -46.4836566235739,-
23.6224152493995 -46.4836468811006,-23.6223873926329 -

46.4835926737976,-23.6222170867878 -46.4835606697497,-
23.6221201956842 -46.4835265036657,-23.6220149538099 -
46.4834889003292,-23.6218847298262 -46.4834454215197,-
23.6217479967041 -46.483442375237,-23.6217316261274 -
46.4834313022672,-23.6216992591035 -46.48337237484,-
23.6215270101153 -46.4833383357252,-23.6214182179112 -
46.4833176950193,-23.6213390446472 -46.4833016023309,-
23.6212764353096 -46.4832943776028,-23.6212327959154 -
46.4832897154118,-23.6211860706248 -46.4832873929453,-
23.6211399731751 -46.483288736445,-23.6210904270847 -
46.4832949635849,-23.6210367705045 -46.483310504692,-
23.6209328956121 -46.4833122950356,-23.6209212921419 -
46.4833660500629,-23.6207421063574 -46.4833676592371,-
23.6207366093543 -46.4833990559031,-23.6206229471424 -
46.483414284926,-23.6205653483985 -46.4834383678465,-
23.6204715152166 -46.4834592116335,-23.6203990163602 -
46.4834669076875,-23.6203678862921 -46.4834717994441,-
23.6203410003596 -46.4834738301389,-23.6203115770691 -
46.483474632791,-23.6202818945993 -46.4834763734892,-
23.6202171460828 -46.4834779618001,-23.6201603086925 -
46.4834830070375,-23.6199797647608 -46.4834880522855,-
23.6197992208346 -46.4834930975343,-23.6196186768957 -
46.4834931324836,-23.6196057418354 -46.483493620352,-
23.6194251386134 -46.4834941082337,-23.6192445353875 -
46.4834945114998,-23.6192015850712 -46.4834962071336,-
23.6190209880391 -46.4834963859287,-23.6189968292722 -
46.4834987581361,-23.6189637904424 -46.4835012067687,-
23.6189384088949 -46.4835045770682,-23.6189113207687 -
46.4835135735868,-23.6188842781906 -46.4835258402582,-
23.6188508467517 -46.4835752325578,-23.6187373375579 -
46.4836348703905,-23.618616325237 -46.483663139446,-
23.6185504832123 -46.4836807146645,-23.6185080425754 -
46.483695429193,-23.6184622247247 -46.4837074168988,-
23.6184240458052 -46.4837135047418,-23.6183972026113 -
46.4837224394622,-23.6183551064769 -46.4837293543208,-
23.6183172831036 -46.4837329424267,-23.6182825619693 -
46.4837358832294,-23.6182408392197 -46.4837360312335,-
23.6181982852597 -46.4837363905524,-23.6181579598559 -
46.4837333570629,-23.6181140004384 -46.4837246994829,-
23.6180640893963 -46.4836954119449,-23.6179185149768 -
46.4836625727905,-23.617772469906 -46.4836228075192,-
23.6175956219489 -46.4835956013192,-23.6174781942763 -
46.4835861031295,-23.6174302147898 -46.4835837863918,-
23.6173985482927 -46.4835833508822,-23.6173694465836 -
46.483585679986,-23.6173386748602 -46.4835881141488,-
23.6173189737426 -46.483594157671,-23.61728993652 -
46.4836002394859,-23.6172651704415 -46.4836099399725,-
23.6172327659358 -46.4836182559747,-23.6172088364108 -
46.4836274549773,-23.6171823788844 -46.483669718142,-
23.6170955512318 -46.4837494118138,-23.6169461985025 -
46.4838239131763,-23.6168074883693 -46.4838691807549,-
23.6167209309648 -46.4839542682953,-23.6165582323971 -
46.4839723310379,-23.6165233776518 -46.4840567899706,-
23.6163604012926 -46.4841445054915,-23.6161967664135 -
46.4842023562721,-23.6160816860897 -46.4842390444052,-
23.6160124582253 -46.4842464803245,-23.6159956803536 -
46.4843914832248,-23.6158288333749 -46.4844863508294,-
23.6157198558123 -46.4845608559962,-23.6156294504163 -
46.4845860067946,-23.615597476019 -46.484599014567,-
23.6155768067924 -46.4846130861378,-23.6155496523929 -

46.4846215559218,-23.6155306972525 -46.4846521903362,-
 23.6154252419565 -46.484698058295,-23.6152539878987 -
 46.4847440640547,-23.615078429691 -46.4847453508747,-
 23.6150735191678 -46.4847836609566,-23.6149273330795 -
 46.484827405149,-23.6147624569024 -46.4848688926042,-
 23.6146060550199 -46.4848707300473,-23.6145994447926 -
 46.4849193624875,-23.6144244887941 -46.484967994821,-
 23.614249532774 -46.4850166270285,-23.6140745767505 -
 46.4850652591196,-23.6138996207054 -46.4851138910943,-
 23.6137246646477 -46.4851140336353,-23.6136938325526 -
 46.4851912171154,-23.613558591057 -46.4851966698018,-
 23.6135458688368 -46.4852143123122,-23.6134799295736 -
 46.4852214970583,-23.6133487173259 -46.4852239215281,-
 23.6132751392684 -46.4852353619913,-23.6132276096906 -
 46.4852883838678,-23.6130503538584 -46.4853254949755,-
 23.612903738011 -46.4853700140719,-23.6127278548335 -
 46.4854145330626,-23.6125519716454 -46.4854161793257,-
 23.6125371726704 -46.4854557417264,-23.612414419313 -
 46.4854925421963,-23.6122784388602 -46.4855399666185,-
 23.6121032017002 -46.4855470086919,-23.6120773420229 -
 46.4855947114794,-23.6119021690466 -46.4856424141528,-
 23.6117269960491 -46.4856901167124,-23.6115518230486 -
 46.4857378191582,-23.611376650036 -46.4857855214801,-
 23.6112014770023 -46.4857906425987,-23.6111715274048 -
 46.4858287792297,-23.6110388538658 -46.4858403713878,-
 23.6109939747171 -46.4858857529994,-23.6108182789427 -
 46.4859311345129,-23.6106425831573 -46.4859394172136,-
 23.6106140301346 -46.4859401325838,-23.6105992490967 -
 46.4859372328369,-23.61058891867 -46.4859264678199,-
 23.6105781036393 -46.4858930480038,-23.6105562893875 -
 46.4858297804128,-23.6105261184999 -46.4857419104428,-
 23.6104895274774 -46.4856780034822,-23.6104669664767 -
 46.4856191933616,-23.610447074899 -46.4855582118239,-
 23.6104301661439 -46.4855122147924,-23.6104193360897 -
 46.4854402685678,-23.6104034533563 -46.4853855890064,-
 23.6103944041257 -46.4852834511134,-23.6103813839915 -
 46.4851505888811,-23.6103778781004 -46.4850270251135,-
 23.6103811554793 -46.4848735408628,-23.6103974522619 -
 46.4848273886115,-23.6104058949608 -46.484818302863,-
 23.6104075532165 -46.4847812581215,-23.6104136601368 -
 46.4847687010508,-23.6104168777816 -46.4845877603876,-
 23.610471808297 -46.4845595772406,-23.6104807202239 -
 46.4844029797683,-23.6105477038561 -46.4843984337683,-
 23.6105496483723 -46.4843452488393,-23.6105758492958 -
 46.4842992755482,-23.6106034318626 -46.4843606497618,-
 23.6102867416607 -46.4844518432428,-23.6098656052083 -
 46.4846773227396,-23.6088388059635 -46.4848039343006,-
 23.6082622299782 -46.4848273817909,-23.6082331512636 -
 46.4851950205477,-23.6077772171469 -46.485526004019,-
 23.6074269105424 -46.4857448257734,-23.6071597251197 -
 46.4861685102742,-23.606863409409 -46.4864760564745,-
 23.6067718657552 -46.4868051300437,-23.6067590051913 -
 46.4870669039346,-23.6067813320757 -46.4873513142029,-
 23.606855191927 -46.487921096465,-23.6069903617113 -
 46.4885431203067,-23.607144809435 -46.4889988373331,-
 23.6072478050961 -46.4896076220801,-23.6073877644704 -
 46.4900357561948,-23.607495946227 -46.490375623863,-
 23.6075723485526 -46.4909186698337,-23.6076864920222 -
 46.491501905413,-23.6078126555253 -46.4926113316797,-
 23.608074338277 -46.4931397633468,-23.6081749689981 -

46.4952441388592,-23.6089277146573 -46.4953240618263,-
 23.6089563027587 -46.495883076533,-23.609156258358 -
 46.4964437024011,-23.6094851342283 -46.4975206354708,-
 23.6098651363147 -46.498252718271,-23.6101234503448 -
 46.4986503183595,-23.6103005879695 -46.4987748867279,-
 23.6095648778355 -46.4987016082711,-23.6095180932406 -
 46.4986341871943,-23.6094718932312 -46.4985583139477,-
 23.6094115063751 -46.4985003351809,-23.6093605462983 -
 46.4983936370678,-23.6092601892963 -46.4983333949697,-
 23.6092015027064 -46.4982545331359,-23.6091238869738 -
 46.4981631348672,-23.6090383188002 -46.4980713427975,-
 23.6089491330786 -46.4980061577251,-23.6088843100477 -
 46.4978729453088,-23.6087518371861 -46.4977397331516,-
 23.6086193641945 -46.4976778434655,-23.6085484476613 -
 46.4976265396742,-23.6084854481801 -46.4975720838039,-
 23.6084115429759 -46.4975244799464,-23.60833778838 -
 46.4974712062925,-23.6082368159067 -46.4974185500351,-
 23.6081444617239 -46.4973833684706,-23.6080720502043 -
 46.4973462392029,-23.6079869152171 -46.4973095510728,-
 23.6078931607238 -46.4972724479283,-23.6077930616752 -
 46.4972344078334,-23.6076708646217 -46.4972069411147,-
 23.6075701578551 -46.4971883284859,-23.6074957442104 -
 46.4971805723428,-23.6074565356921 -46.4971551441972,-
 23.6073463451268 -46.4971539432418,-23.6073260287164 -
 46.497133397106,-23.6072377343007 -46.4971128509913,-
 23.6071494398709 -46.4970823694174,-23.6070184487336 -
 46.4970556189646,-23.6069091649263 -46.4970552917943,-
 23.6068855348683 -46.4970157849801,-23.6067086390598 -
 46.4969762782954,-23.606531743232 -46.4969633582792,-
 23.6064738922703 -46.4969239963166,-23.6063189356055 -
 46.4968791072836,-23.6061431334487 -46.4968342183835,-
 23.605967331269 -46.4968151391933,-23.6058926096576 -
 46.4967695151044,-23.6057169682735 -46.4967310661357,-
 23.6055689489219 -46.496705329954,-23.6054669429693 -
 46.4966631365833,-23.6053017977018 -46.4966182395132,-
 23.6051259973121 -46.4965939637119,-23.6050309510637 -
 46.4965584932199,-23.6048945934973 -46.4965128075467,-
 23.6047189657397 -46.4965030313825,-23.6046934219518 -
 46.4964937065637,-23.6046567859831 -46.4964815834721,-
 23.6046091559585 -46.4964821914179,-23.6045988280595 -
 46.4964768336434,-23.6045662609807 -46.4964652431859,-
 23.6044844827276 -46.4964562009207,-23.604415675022 -
 46.4964517011798,-23.6043447374465 -46.4964511511129,-
 23.6042280757119 -46.4964533152873,-23.6041934042256 -
 46.4964538767425,-23.604171210493 -46.4964725489042,-
 23.6040627529449 -46.4964794050784,-23.6040425755851 -
 46.496497259414,-23.6039553118354 -46.4965342812161,-
 23.603842080793 -46.4965682852334,-23.6037427137986 -
 46.4965726763652,-23.6037237973979 -46.4966067419414,-
 23.6036384905336 -46.4966714839432,-23.6034680262881 -
 46.4967251786325,-23.6033266490366 -46.4967269094968,-
 23.6033116504919 -46.4967630762164,-23.603208587133 -
 46.4967792794829,-23.6031804900672 -46.4968791033518,-
 23.6029608291194 -46.4966459982282,-23.6018576149502 -
 46.4965275260065,-23.6007881311314 -46.4964366542921,-
 23.6001371081284 -46.4962855474137,-23.5992492727054 -
 46.4963446068656,-23.5992237423186 -46.4962418864076,-
 23.5990468365787 -46.4961744066366,-23.5989292043718 -
 46.4960841716341,-23.5987674677373 -46.4960255733921,-
 23.5986587974422 -46.4959564206605,-23.598517239794 -

46.4958941104109,-23.5983828045946 -46.4958245453909,-
 23.5982325181914 -46.4958180409283,-23.5982169088211 -
 46.495747785265,-23.598048309638 -46.4957325193621,-
 23.598010295381 -46.4956645007006,-23.5978409189486 -
 46.4956029922551,-23.5976915843063 -46.4955643690344,-
 23.5975659153219 -46.4955290169602,-23.5974677312551 -
 46.4955081935937,-23.597396878534 -46.4954652479196,-
 23.5972512301573 -46.4954362697035,-23.5971525512017 -
 46.495413980955,-23.5970722636342 -46.4953654078942,-
 23.5968972955141 -46.4953270475742,-23.596754149568 -
 46.495300228351,-23.5966237521409 -46.4952692589024,-
 23.596444493606 -46.4952440948625,-23.5962659525072 -
 46.4952357127702,-23.5962064973151 -46.4952309118028,-
 23.5961197820817 -46.4952209257361,-23.5959394132095 -
 46.4952205379916,-23.5958739333212 -46.4952194685387,-
 23.5956933325059 -46.4952222659901,-23.595630650794 -
 46.4952182952808,-23.5953772162268 -46.4952440918694,-
 23.5953802820935 -46.4952692407653,-23.5953832638857 -
 46.4953169721445,-23.5953849896952 -46.4954381378254,-
 23.5953806531433 -46.4955040503814,-23.5953827185561 -
 46.4955666267568,-23.5953861164874 -46.4956514917669,-
 23.5953908620285 -46.4956721315666,-23.5953919817132 -
 46.4956809665907,-23.5953907858456 -46.4959938150536,-
 23.5953443528421 -46.4960051765265,-23.595343006188 -
 46.4960165256752,-23.5953423008291 -46.4962303378334,-
 23.5953039375843 -46.4962743440154,-23.5953305784766 -
 46.4962781975788,-23.595332528092 -46.4963295955565,-
 23.5953551377973 -46.496380993551,-23.5953777474845 -
 46.496421361318,-23.5953941916492 -46.496517494439,-
 23.5954329730741 -46.4965427751658,-23.595441525308 -
 46.496663077211,-23.5954681622701 -46.4968112139678,-
 23.5954943953819 -46.4968634112903,-23.5954993557969 -
 46.4968851038849,-23.5954982616891 -46.4968986945136,-
 23.5954947441836 -46.4969223221387,-23.5954854225446 -
 46.4969272620064,-23.5954961353588 -46.497004680693,-
 23.5956640285823 -46.4970017159565,-23.5956815256535 -
 46.4970016672177,-23.5956975194278 -46.4970016184791,-
 23.595713513202 -46.4970303095753,-23.5957807859693 -
 46.4970851830824,-23.5958738778349 -46.4970990224515,-
 23.5958931332439 -46.4972099762468,-23.5959948324428 -
 46.4972301547777,-23.5960260916828 -46.4972653426406,-
 23.5960614054574 -46.4973147482974,-23.5961078704576 -
 46.4973500125679,-23.5961455946608 -46.4973586399121,-
 23.5961563121416 -46.4973768403754,-23.5961686982894 -
 46.4975092091247,-23.596291403773 -46.4975459253485,-
 23.5963309923017 -46.4976635386951,-23.5964443667755 -
 46.4977551102887,-23.5965443108847 -46.4978069234292,-
 23.5965956471074 -46.4978352560323,-23.5966243983573 -
 46.4979398482472,-23.5966852765446 -46.4979665241039,-
 23.5966975718276 -46.4979983848217,-23.5967065118662 -
 46.4980529318041,-23.5967215906218 -46.4980962364395,-
 23.5967252185764 -46.498127920265,-23.5967246239187 -
 46.4982326673871,-23.5967352899432 -46.4982899371132,-
 23.5967389586476 -46.4988195690816,-23.5969869546772 -
 46.498834644277,-23.5969778236619 -46.4990218899494,-
 23.5969245268715 -46.4990643001721,-23.5969124553717 -
 46.4992125336939,-23.5968737547514 -46.499363154701,-
 23.5968304433671 -46.4994885049965,-23.5967958827487 -
 46.4996764107207,-23.5967445977802 -46.4997249116683,-
 23.596731360412 -46.4998267889287,-23.5966970997675 -

46.4999173685218,-23.5966655238554 -46.4999673413859,-
 23.596646740523 -46.5001505188069,-23.596582551453 -
 46.5001810230291,-23.5965718621295 -46.5003130492942,-
 23.5965272484641 -46.5003192974584,-23.5965277841183 -
 46.5003271229734,-23.5965291534134 -46.500332460864,-
 23.5965315039926 -46.5003368858495,-23.5965345768137 -
 46.5003420954652,-23.5965385722108 -46.5003471891086,-
 23.5965435711307 -46.5003902600223,-23.5966196807212 -
 46.5004256461154,-23.5966835286814 -46.5004524695432,-
 23.5967354756957 -46.5004721586792,-23.5967735979842 -
 46.5004918478271,-23.5968117202695 -46.500498140219,-
 23.5968234625277 -46.500504432612,-23.5968352047856 -
 46.5005563377868,-23.5969315032712 -46.5006736612761,-
 23.5968891620991 -46.5006877637685,-23.596881539398 -
 46.5007673949664,-23.596840465996 -46.5008807346984,-
 23.5967935219445 -46.5010594841029,-23.5967194856879 -
 46.5011347588704,-23.5966934360667 -46.501235171328,-
 23.59665038258 -46.5014128543403,-23.5965741978523 -
 46.5014148908496,-23.5965734737166 -46.5014170918055,-
 23.5965728474363 -46.5015003244972,-23.59654173578 -
 46.5016199674567,-23.596490883943 -46.5017979252326,-
 23.5964152463261 -46.5018705128458,-23.5963916154705 -
 46.5020248884588,-23.5963359690593 -46.5022073964194,-
 23.5962701817671 -46.5022106330231,-23.5962687145833 -
 46.5022129551913,-23.5962678342071 -46.502215327584,-
 23.5962670617128 -46.5024438420206,-23.5961920231931 -
 46.5024572418629,-23.5961572113873 -46.5025255831876,-
 23.5960120417176 -46.5025991528999,-23.5958446482471 -
 46.5026727224263,-23.5956772547568 -46.5027462917764,-
 23.5955098612288 -46.5027520395484,-23.5954967832054 -
 46.5027766996905,-23.5954663189858 -46.5029158462698,-
 23.5952556058332 -46.5029175301285,-23.5952537472844 -
 46.5029190915523,-23.5952523233917 -46.5030966712054,-
 23.5951741176493 -46.503170480193,-23.5951417120789 -
 46.5032761556415,-23.5950912011835 -46.5034533847919,-
 23.5950094642537 -46.5036053977872,-23.5949393962831 -
 46.5042380266862,-23.5946629823282 -46.5042425644691,-
 23.5946630557711 -46.504245066959,-23.5946633837256 -
 46.5043499427092,-23.5946210255517 -46.5044809661786,-
 23.5945609667516 -46.5045032223937,-23.5945511418845 -
 46.5046799617886,-23.594473121204 -46.5048479463429,-
 23.5944001423496 -46.504906975325,-23.5943743354499 -
 46.5050840316274,-23.5942969279586 -46.5051860437346,-
 23.5942400384266 -46.5052379415729,-23.5942108100283 -
 46.5052782908556,-23.594192988675 -46.5053437031375,-
 23.5941640975474 -46.5054207003645,-23.5941300895518 -
 46.5054967615675,-23.5940964949227 -46.5055697140995,-
 23.5940642732795 -46.5056608496935,-23.5940240204502 -
 46.5056659195955,-23.5940217813644 -46.5056709894973,-
 23.5940195422786 -46.5057643323847,-23.5939804167776 -
 46.5060319089413,-23.593868259246 -46.5062994850107,-
 23.593756101266 -46.5064917360328,-23.5936764181872 -
 46.5066722095904,-23.5936018816109 -46.5066746235728,-
 23.593601325383 -46.5068342292961,-23.5935744804331 -
 46.5068358100707,-23.5934301673884 -46.5068379760219,-
 23.5932412874229 -46.5068402410454,-23.5930857667984 -
 46.5068465419763,-23.5927060365117 -46.5068504901675,-
 23.5924423686014 -46.5068489184029,-23.5923722174764 -
 46.5068537343168,-23.5921312662709 -46.5068541351117,-
 23.5920519108779 -46.5068603335883,-23.5916558405266 -

46.5068629209006,-23.5913307768684 -46.5068647618082,-
23.5912273401986 -46.5068655323511,-23.5910478434475 -
46.5068654366774,-23.5910286312099 -46.5068621564335,-
23.5908844080647 -46.5068497700552,-23.5905878010652 -
46.5068442469981,-23.5904656289079 -46.5068349337794,-
23.5902570782401 -46.5068293922248,-23.5901370340284 -
46.5068257168278,-23.5901098464024 -46.5068254456318,-
23.589991004744 -46.5068472412894,-23.5899817813112 -
46.5068632932521,-23.5899420948008 -46.5068738452076,-
23.5899085338988 -46.5068386007671,-23.5897362189991 -
46.5068039658682,-23.5895855282199 -46.5067888517361,-
23.5895889738868 -46.5067644647456,-23.5894988619767 -
46.5067401656208,-23.5894172036323 -46.5067017893227,-
23.5893132367936 -46.5066767281939,-23.5892513010652 -
46.5066507387724,-23.5891945306346 -46.5066205095838,-
23.5891411377408 -46.506550226984,-23.589028285896 -
46.506486610942,-23.5890643715673 -46.5064733842785,-
23.5890433317203 -46.5064298912227,-23.5890653236875 -
46.5064185679291,-23.5890485010537 -46.5064072467417,-
23.5890316815413 -46.5063447075798,-23.5889387816502 -
46.5062380471999,-23.5887840554854 -46.5061564919595,-
23.5886637454063 -46.5060526307852,-23.5885105958254 -
46.5060195347357,-23.5884617935964 -46.5059151678689,-
23.5883089363727 -46.505899833435,-23.5882864773012 -
46.5058706850904,-23.5882437559623 -46.5058631860722,-
23.5882366131792 -46.5057947465322,-23.5881364495184 -
46.5057810042413,-23.5881094185581 -46.5057402164343,-
23.5880521984416 -46.5056994286637,-23.5879949783121 -
46.5056855483812,-23.5879721659913 -46.5056731872848,-
23.5879536826837 -46.5056608261919,-23.5879351993749 -
46.505622774083,-23.5878783039863 -46.5055199499986,-
23.5877245614265 -46.5054979266022,-23.587692153282 -
46.5053939121923,-23.5875390924241 -46.5053376787504,-
23.587449782463 -46.5053220960603,-23.5874314748342 -
46.5052424235157,-23.5873205829684 -46.5052255655749,-
23.5872918392257 -46.5051577260148,-23.5871917868165 -
46.5050729377815,-23.5870661883387 -46.5050249331246,-
23.5869758141676 -46.5049675930982,-23.5868719122065 -
46.5049180223213,-23.586763627327 -46.5048585106296,-
23.5865915544036 -46.5048558994881,-23.5865840044924 -
46.5048271692612,-23.5864765020089 -46.504800544925,-
23.5863543223688 -46.5047727552759,-23.5861892403534 -
46.5047654447009,-23.5860869126151 -46.5047611742169,-
23.5859951212873 -46.5047582337496,-23.5858369598802 -
46.5047606582551,-23.5857617291242 -46.5047594674221,-
23.585689098095 -46.5047559312063,-23.5855396840881 -
46.5047598540945,-23.5855176564487 -46.50475990002,-
23.5855119557115 -46.5047613549293,-23.5853313576132 -
46.5047595504108,-23.585198037509 -46.50474754756,-
23.5849557439672 -46.5047449739027,-23.5849311152152 -
46.5047297614805,-23.5848455707071 -46.5047095084224,-
23.5847398824814 -46.5046857973227,-23.5846445678441 -
46.5046565777806,-23.5845430754051 -46.50462006158,-
23.5844349709478 -46.5045847257417,-23.5843487453511 -
46.5045612169555,-23.5842960805039 -46.5045356530701,-
23.5842479328217 -46.5045096285488,-23.5841989136223 -
46.5044445147702,-23.5840773414186 -46.5043541495658,-
23.5839160982207 -46.5043024537306,-23.5838233370501 -
46.5042976835203,-23.5838147702009 -46.5042202091631,-
23.5836841243672 -46.504130316144,-23.5835236464627 -

46.5040404232059,-23.5833631685385 -46.5040343376239,-
 23.5833523044718 -46.5039448987951,-23.5831916111898 -
 46.5039295262066,-23.5831639914639 -46.5038375863797,-
 23.5830045017487 -46.5037779505661,-23.5829010501608 -
 46.5036839694366,-23.5827425744507 -46.5036754622148,-
 23.5827282291253 -46.5035800364787,-23.5825704885098 -
 46.5035761992925,-23.5825641455599 -46.5034885236489,-
 23.5824246395999 -46.5034173639733,-23.5823114606741 -
 46.5033543231747,-23.5822117039798 -46.5032519816277,-
 23.5820576903612 -46.5032372374925,-23.5820355018943 -
 46.5031440139064,-23.5818983160797 -46.5030566674357,-
 23.5817687042471 -46.5029845492564,-23.5816642128232 -
 46.5028838671412,-23.5815199015434 -46.5027864272385,-
 23.5813840928006 -46.502679758251,-23.5812379970214 -
 46.5025752785414,-23.5811008654928 -46.502461806129,-
 23.5809544108981 -46.5023633779432,-23.5808289695745 -
 46.5022646582363,-23.5807054454985 -46.5021554332113,-
 23.5805696870354 -46.5020692332647,-23.5804623059934 -
 46.5020433754699,-23.5804312286096 -46.5020310189578,-
 23.5804199242796 -46.5020245831575,-23.5804140262608 -
 46.5019559134539,-23.5803214123865 -46.5019551776623,-
 23.5803187464226 -46.5018934193664,-23.5802342113613 -
 46.5018922080544,-23.5802293645727 -46.5018882090632,-
 23.5802227814946 -46.5018842100725,-23.5802161984164 -
 46.5018762120922,-23.5802030322597 -46.5018703281908,-
 23.5801956930226 -46.5017861516505,-23.580024129353 -
 46.5017799764187,-23.5800049627545 -46.5017667952103,-
 23.5799685340264 -46.5017505123875,-23.5799161239044 -
 46.5017339932582,-23.5798627497826 -46.5017221693634,-
 23.5798104139555 -46.5017115090668,-23.5797380639522 -
 46.5017012424671,-23.5796452014964 -46.5016964171474,-
 23.5796241163741 -46.501698844988,-23.5794568720396 -
 46.5017024663869,-23.5794453409974 -46.5017067485768,-
 23.5794273014877 -46.5017106350531,-23.57938826047 -
 46.501724076601,-23.5793158219953 -46.5017387250799,-
 23.5792487089782 -46.5017544660319,-23.579179445132 -
 46.5017673228386,-23.5791236467953 -46.5017766249213,-
 23.5790757665899 -46.5017796010369,-23.5790574687825 -
 46.5017792077116,-23.5790504557556 -46.5018075224897,-
 23.5789263625824 -46.5018107899372,-23.5789198921332 -
 46.5018140942813,-23.5789114977951 -46.5018175204845,-
 23.5788965911675 -46.5018538676061,-23.578736171245 -
 46.5018606360493,-23.5787015635152 -46.5018799524452,-
 23.5786149878299 -46.5018862355701,-23.5785868433162 -
 46.5018925190467,-23.5785586972005 -46.5019029567901,-
 23.578512467653 -46.5019414410564,-23.5783547543145 -
 46.5019450301111,-23.5783412458636 -46.5019838073036,-
 23.578164214304 -46.5020206779944,-23.5779958862301 -
 46.5020602154006,-23.5778282831327 -46.5021017015146,-
 23.577651774061 -46.5021282678706,-23.5775387431918 -
 46.5021674911761,-23.577361795181 -46.5022059535643,-
 23.5771882795067 -46.5022200429045,-23.5771314758456 -
 46.5022346752972,-23.5770715965056 -46.5022483985435,-
 23.5770118975368 -46.5022565916831,-23.5769716318483 -
 46.5022617805417,-23.5769394325008 -46.5022659686008,-
 23.5769071073691 -46.5022702686688,-23.5768665451844 -
 46.5022725500145,-23.5768259483332 -46.5022739742241,-
 23.5767797697849 -46.5022727503672,-23.5767540171195 -
 46.5022682917801,-23.5767152193197 -46.5022489614531,-
 23.5765912886947 -46.5022472979845,-23.5765863108173 -

46.5022401930544,-23.5765741158596 -46.5022346839059,-
 23.5765646572809 -46.5022291824362,-23.5765553482117 -
 46.5022252767472,-23.5765487755219 -46.5022231549453,-
 23.5765465699753 -46.5022210331434,-23.5765443644287 -
 46.5021315344385,-23.5764615469686 -46.5021204108503,-
 23.5764496391973 -46.5021116235581,-23.576441135979 -
 46.5020462470902,-23.5763897693733 -46.5019466839172,-
 23.5763114695991 -46.5018041188134,-23.5761991775583 -
 46.5017625603359,-23.5761653990968 -46.5017523243377,-
 23.5761776804007 -46.5016894324778,-23.5762456570288 -
 46.5015943120092,-23.5763468709146 -46.5014911756475,-
 23.5764496974199 -46.5013860776034,-23.5765489034564 -
 46.5012857941344,-23.5766381291704 -46.5011707470009,-
 23.5767386954926 -46.5010733287242,-23.5768274599258 -
 46.5009882304986,-23.5769028302018 -46.500872995944,-
 23.576997293395 -46.500753737925,-23.5770972408653 -
 46.5006270644777,-23.5771973321127 -46.5005615087051,-
 23.577249981903 -46.5004791468902,-23.5773118607589 -
 46.5004524031528,-23.5773329076287 -46.5004373903215,-
 23.5773447382946 -46.5003510766536,-23.5774097798614 -
 46.5002552932458,-23.5774726551505 -46.5001329743428,-
 23.5775525023574 -46.5000143164644,-23.5776268957252 -
 46.499893648067,-23.5776976780841 -46.4997738061461,-
 23.5777636029041 -46.4996226016158,-23.5778424823132 -
 46.4994896688558,-23.5779100684853 -46.4993276674884,-
 23.5779838320864 -46.4992292152144,-23.5780274700972 -
 46.4990945601406,-23.5780797475066 -46.4989759487988,-
 23.5781255485485 -46.4988368291484,-23.57817381404 -
 46.4986788833585,-23.5782268666469 -46.4985506645807,-
 23.5782627088997 -46.4984256453246,-23.5782973100823 -
 46.4982595778715,-23.5783375086685 -46.498110711779,-
 23.578367038547 -46.497917291294,-23.5784014318936 -
 46.4977571791972,-23.5784294172443 -46.497655235965,-
 23.57844437941 -46.4975691176166,-23.5784516935171 -
 46.4973710905186,-23.5784695592954 -46.4972077755687,-
 23.5784803805371 -46.4970960810383,-23.5784847710702 -
 46.4970418785655,-23.5784846973037 -46.4970170602827,-
 23.5784846655093 -46.4969126823162,-23.5784845242586 -
 46.4968515884626,-23.578484142046 -46.4967904946078,-
 23.5784837598094 -46.4967573950844,-23.5784835235861 -
 46.4966748228723,-23.5784830318347 -46.4965983627601,-
 23.5784819659691 -46.4964024390953,-23.5784792345953 -
 46.4963507753803,-23.5784783112288 -46.4961548661232,-
 23.5784748096458 -46.4959721984793,-23.5784759634694 -
 46.4957891426323,-23.5784774459201 -46.4956176525101,-
 23.5784836301796 -46.4954584433115,-23.5784962432947 -
 46.4953160279981,-23.5785088932987 -46.4952440384451,-
 23.5785179846516 -46.495126309389,-23.5785328532578 -
 46.4950845956405,-23.5785407133088 -46.4948926199446,-
 23.5785768868285 -46.4947477004299,-23.5786149998587 -
 46.4946697262001,-23.5786355091299 -46.4945860371706,-
 23.5786523256001 -46.494423618869,-23.5787008564933 -
 46.4944056306808,-23.5787087055946 -46.4943012880029,-
 23.5787480534594 -46.4942677066168,-23.5787589423341 -
 46.4942154326346,-23.5787760434709 -46.4940001748329,-
 23.5788713824306 -46.4939376326576,-23.5788988771989 -
 46.4938172075185,-23.5789595292629 -46.4937374210141,-
 23.5790000133293 -46.4936750439497,-23.5790351824957 -
 46.4936144301651,-23.5790694587104 -46.4935594846124,-
 23.5791024522404 -46.493501750727,-23.5791366736369 -

46.4934498026415,-23.5791696112246 -46.4934073893272,-
 23.5791966142912 -46.4933481440655,-23.5792366839874 -
 46.4932935890841,-23.5792747669842 -46.4932381389925,-
 23.5793134094379 -46.4931800709206,-23.5793570800364 -
 46.4931104060855,-23.5794097663234 -46.4930479539948,-
 23.5794591231889 -46.4930007318037,-23.5794993029887 -
 46.4929561445314,-23.5795394213329 -46.4929059744721,-
 23.5795823205787 -46.4928617608537,-23.5796225617371 -
 46.4928166070375,-23.579665439849 -46.4927661957844,-
 23.5797138771847 -46.4927235741849,-23.5797554124609 -
 46.4926928493602,-23.5797858701671 -46.4926636168136,-
 23.5798165934824 -46.492608742927,-23.5798741675524 -
 46.4925511510958,-23.5799357321892 -46.4924919290843,-
 23.5800030379257 -46.4924151221891,-23.5800896305374 -
 46.4923584192717,-23.5801561715125 -46.4922829070454,-
 23.5802463639057 -46.4922006736586,-23.5803461211087 -
 46.4920971805906,-23.5804729307016 -46.4920243101221,-
 23.5805628266882 -46.4919285623087,-23.5806788243023 -
 46.4918537374337,-23.5807718003893 -46.49176274248,-
 23.5808826950828 -46.4916881532187,-23.5809765989963 -
 46.4916258921267,-23.5810507698464 -46.491581597826,-
 23.5810943528007 -46.4915311261878,-23.5811401353236 -
 46.4914869279623,-23.5811792200449 -46.4914366784311,-
 23.5812203857221 -46.4913817874381,-23.5812618036462 -
 46.4913243877756,-23.581297989769 -46.4912689611662,-
 23.5813301653656 -46.4912105521603,-23.5813611413954 -
 46.4911499590164,-23.5813887247652 -46.4910941451772,-
 23.5814100491233 -46.4910367162436,-23.5814306484456 -
 46.4909729061704,-23.5814510200051 -46.4908910995786,-
 23.5814698845338 -46.4908546246431,-23.5814762490037 -
 46.4907968331179,-23.5814847054333 -46.4907507940442,-
 23.5814900960329 -46.4907068582765,-23.5814934616226 -
 46.4906635227876,-23.5814953223447 -46.4906094960908,-
 23.5814979177825 -46.4905528295319,-23.581496673391 -
 46.4905090850447,-23.5814944199964 -46.4904652303725,-
 23.5814884831222 -46.4904191327905,-23.5814834888837 -
 46.490355866999,-23.5814739814263 -46.4902825817966,-
 23.5814570203917 -46.4902146494707,-23.5814385991875 -
 46.4901272412358,-23.5814082636227 -46.4900679392638,-
 23.5813844766153 -46.4900356644036,-23.5813697229601 -
 46.4900278147946,-23.5813661317815 -46.4899815179658,-
 23.581343484306 -46.4899549238609,-23.5813285406909 -
 46.4900356658243,-23.5814054303274 -46.4901367914926,-
 23.581501730051 -46.4902655199985,-23.5815903507217 -
 46.4904235898978,-23.5816994333035 -46.4907051290875,-
 23.5818933978118 -46.4906673521826,-23.5819317179052 -
 46.4906654998403,-23.5819335968871 -46.4905241480841,-
 23.5820769807808 -46.4905219145814,-23.5820788381141 -
 46.490499965486,-23.5821007739707 -46.4904783222605,-
 23.5821223891809 -46.490351024216,-23.582251164501 -
 46.490335958934,-23.5822775702904 -46.4903218025628,-
 23.5823003008965 -46.490300827104,-23.5823239367714 -
 46.4902552301379,-23.5823797865278 -46.4902174068942,-
 23.5824280920348 -46.4901027360151,-23.5825745423132 -
 46.490035671601,-23.5826660163126 -46.4900265623977,-
 23.5826784396137 -46.4899724750296,-23.5827564146594 -
 46.4899122782611,-23.5828443549557 -46.4898430672985,-
 23.5829522763047 -46.4897840845945,-23.5830479622821 -
 46.4897051485671,-23.5831840803673 -46.4896182155654,-
 23.5833487127645 -46.4896002839355,-23.5833835204298 -

46.4895162360653,-23.5835466681713 -46.4894651695126,-
 23.5836353786859 -46.4894312831915,-23.5836697493124 -
 46.4893929236357,-23.5837097347598 -46.4893604502666,-
 23.5837538359481 -46.4893290748618,-23.5837988567658 -
 46.4893139291288,-23.5838233758222 -46.4892169603282,-
 23.5839803167465 -46.4891861709545,-23.5840301483436 -
 46.4890872173142,-23.5841860332716 -46.4889929252685,-
 23.5843345742732 -46.4889020832919,-23.5844733437401 -
 46.4888806550822,-23.5845055358521 -46.488807194301,-
 23.584604286208 -46.4886956669213,-23.5847527856531 -
 46.4886534652975,-23.5848089772832 -46.488540845546,-
 23.5849567871792 -46.48847253346,-23.5850464845492 -
 46.4883600155268,-23.5851943481413 -46.48827016922,-
 23.5853124178988 -46.4881844759282,-23.5854230431547 -
 46.4881130651288,-23.5855099072353 -46.4880352041065,-
 23.5855973929785 -46.4879590569231,-23.5856761205522 -
 46.4878968451848,-23.5857376646506 -46.4878047344306,-
 23.5858223156779 -46.4877350614919,-23.5858825946355 -
 46.4876514666765,-23.5859491116475 -46.4875651533487,-
 23.5860143813224 -46.4874747755544,-23.5860780733417 -
 46.4873908548291,-23.5861339551779 -46.4872716071942,-
 23.5862060602559 -46.487137428944,-23.5862809541133 -
 46.48702465739,-23.5863364888524 -46.4869214044306,-
 23.5863854573842 -46.4868008346711,-23.5864350431368 -
 46.4866795980316,-23.5864802372298 -46.4865862043786,-
 23.5865120160652 -46.4865471579807,-23.5865251049754 -
 46.4864611020631,-23.5865498147205 -46.4863498747623,-
 23.5865789555273 -46.4862619550823,-23.5865991405551 -
 46.4861529421065,-23.5866230583517 -46.4860447910931,-
 23.5866408630712 -46.4859273358185,-23.5866573118098 -
 46.4858187609832,-23.5866705508921 -46.4857113915257,-
 23.5866785857151 -46.4855642962029,-23.5866855013017 -
 46.4853813255251,-23.5866860500013 -46.4852148310759,-
 23.5866835601529 -46.4850356770245,-23.586676720957 -
 46.4848773180848,-23.5866683823454 -46.4848273148788,-
 23.5866665033209 -46.4846842455013,-23.5866611249205 -
 46.4846777190939,-23.5866608644978 -46.4844819433845,-
 23.5866530523888 -46.4844436675013,-23.5866513783316 -
 46.4842479286591,-23.5866428172352 -46.4842365565161,-
 23.5866423900256 -46.4840407599831,-23.5866350344565 -
 46.4838952692418,-23.5866295520297 -46.4837725384522,-
 23.5866291259943 -46.4836191577915,-23.58663129544 -
 46.4834727050146,-23.5866404696179 -46.4833809081324,-
 23.5866505124499 -46.4832947574963,-23.5866625061292 -
 46.4831911290664,-23.5866791007284 -46.4830856832443,-
 23.5866996409712 -46.4829833877283,-23.5867241155498 -
 46.4829005978824,-23.586744827688 -46.4828302931541,-
 23.5867648336018 -46.4828051286091,-23.5867716301228 -
 46.4827879359547,-23.586774575703 -46.4827076936823,-
 23.5868035452988 -46.4826053077566,-23.5868405092599 -
 46.482482403353,-23.5868918027651 -46.4822602509888,-
 23.5869964123999 -46.4821412562929,-23.5870625690149 -
 46.4820094456673,-23.5871331464407 -46.4819154054105,-
 23.5871911199818 -46.481716265393,-23.5873138846155 -
 46.4816256625341,-23.5874207152802 -46.4815306292697,-
 23.5875283015806 -46.4814373821058,-23.5876352747656 -
 46.4813464204458,-23.5877398600551 -46.4812245332887,-
 23.5878792646371 -46.4811314151665,-23.5879873020479 -
 46.481026887926,-23.5881063843911 -46.4809057249753,-
 23.5882483293045 -46.4808967492357,-23.5882588445549 -

46.4807736454822,-23.5883993639838 -46.4807554410372,-
 23.588420143805 -46.4806382000196,-23.588553687891 -
 46.4805266480055,-23.588683402829 -46.4804216148124,-
 23.5887985341679 -46.4803463168945,-23.5888784241355 -
 46.4802934991314,-23.5889305561356 -46.4802319653708,-
 23.5889883611981 -46.4801810250468,-23.5890317555979 -
 46.4801669649324,-23.5890437338886 -46.4801096088627,-
 23.5890913756592 -46.4800540842878,-23.5891354508856 -
 46.4799769030655,-23.589192492856 -46.4799135512017,-
 23.5892367419557 -46.4798566617273,-23.5892753304135 -
 46.4797595831331,-23.5893327244121 -46.479727213653,-
 23.5893541737114 -46.4796826075803,-23.5893784217027 -
 46.4796189411604,-23.589412465912 -46.4796146983698,-
 23.5894147399791 -46.479572454097,-23.5894355247372 -
 46.4795189966796,-23.5894612477323 -46.4794696926658,-
 23.5894842399928 -46.4794177851651,-23.5895066248863 -
 46.4793615052786,-23.5895296925899 -46.4793027821846,-
 23.5895515914888 -46.4792561972525,-23.5895689045562 -
 46.4791963091881,-23.5895900288387 -46.4791358923887,-
 23.5896094422974 -46.479075823585,-23.5896266850465 -
 46.4790238324593,-23.589642496245 -46.4789760698821,-
 23.5896544110437 -46.4788969245116,-23.5896744181621 -
 46.4787808444727,-23.5897028774575 -46.4786847612313,-
 23.5897258813812 -46.4785932158817,-23.5897481105586 -
 46.4785003211496,-23.5897705963576 -46.4784202743197,-
 23.5897897448704 -46.478354160335,-23.5898061869706 -
 46.4782718388928,-23.5898260975781 -46.4781921612997,-
 23.5898467235 -46.4781086124073,-23.5898690298153 -
 46.4780494651225,-23.5898863356528 -46.4779699394197,-
 23.5899100304636 -46.4779007383252,-23.5899325613667 -
 46.477839730991,-23.5899535242068 -46.4777708069428,-
 23.5899780482075 -46.477706105565,-23.5900016469924 -
 46.4776407006753,-23.5900271759883 -46.4775746968086,-
 23.5900543452169 -46.4775193255091,-23.5900780989954 -
 46.4774579810671,-23.5901057205408 -46.477395805927,-
 23.5901344155901 -46.4773336951178,-23.5901644826737 -
 46.4772812046918,-23.5901908730319 -46.4772299305777,-
 23.5902173782346 -46.4771668197631,-23.5902517804826 -
 46.4771177890886,-23.5902791222319 -46.4770696781669,-
 23.5903063468508 -46.4770113394707,-23.5903407668698 -
 46.4769548883793,-23.5903757468843 -46.4768860143066,-
 23.5904196499673 -46.4768088295426,-23.5904713171915 -
 46.4767414375804,-23.5905180778918 -46.4766364670552,-
 23.5905945908582 -46.4765409637392,-23.5906660017017 -
 46.4763899548075,-23.5907811072114 -46.4762981044522,-
 23.5908511193423 -46.4761460039537,-23.5909649978406 -
 46.4761406532916,-23.5909690039009 -46.4759895967222,-
 23.5910840567313 -46.4759814464335,-23.5910902644252 -
 46.47584648993,-23.5911929981038 -46.4757553331408,-
 23.5912623623687 -46.4756331731401,-23.5913554197707 -
 46.475544109728,-23.5914227321157 -46.4754592769709,-
 23.5914863287146 -46.4753866964911,-23.5915388726655 -
 46.4753099381319,-23.591592856034 -46.4752133441015,-
 23.5916571151035 -46.4751364763276,-23.5917057080854 -
 46.4750751523731,-23.5917431630034 -46.4750114640678,-
 23.5917812454124 -46.4749377132135,-23.5918220422714 -
 46.4748732065723,-23.5918570529195 -46.4748280611355,-
 23.5918814221003 -46.4747793353173,-23.5919063309884 -
 46.4747322646238,-23.5919294089688 -46.4746792151779,-
 23.5919549910334 -46.4746076247541,-23.5919883349383 -

46.4745456587781,-23.5920157174584 -46.4744851030706,-
 23.5920421564004 -46.4744343792957,-23.5920636615068 -
 46.4744105720775,-23.5920728552745 -46.47439018103,-
 23.5920807337741 -46.4743393477473,-23.592100334406 -
 46.474292046244,-23.5921185559164 -46.4742440091794,-
 23.5921367211801 -46.4741984990648,-23.5921530292046 -
 46.4741276917228,-23.5921775514698 -46.474065082601,-
 23.5921982571687 -46.4740034778183,-23.5922167678739 -
 46.4739403564628,-23.5922354825939 -46.4738732070333,-
 23.5922550121591 -46.4738211900624,-23.5922677875962 -
 46.4737642745127,-23.5922823975862 -46.4737067636103,-
 23.5922963449311 -46.4736416566885,-23.5923110055137 -
 46.4735583540915,-23.5923292613621 -46.473481851469,-
 23.5923439667879 -46.4734264397466,-23.5923537309469 -
 46.4733770585951,-23.5923621193874 -46.473315259429,-
 23.5923720163509 -46.4732568363942,-23.5923815110032 -
 46.473199946918,-23.5923887058581 -46.4731483968945,-
 23.5923951555846 -46.4730988422312,-23.5924002945196 -
 46.4730480300026,-23.592405138322 -46.4729931386968,-
 23.5924106168245 -46.472939909299,-23.5924157454088 -
 46.4728820528987,-23.5924189491569 -46.4727988463423,-
 23.5924238833602 -46.4726785200311,-23.5924295758964 -
 46.4725386382824,-23.5924355621274 -46.4723842039715,-
 23.5924423273834 -46.472262761854,-23.5924481385459 -
 46.47206698141,-23.592456051988 -46.4720444417199,-
 23.5924569630299 -46.4718600756531,-23.5924658537411 -
 46.4716901005254,-23.5924726572242 -46.4715058958153,-
 23.5924810854196 -46.4713182195832,-23.5924892753637 -
 46.471129361018,-23.5924968892834 -46.4709599877689,-
 23.5925040745903 -46.4707642757586,-23.5925133178804 -
 46.4707559730919,-23.5925137100015 -46.4705601851987,-
 23.5925214697866 -46.4705329297214,-23.5925225500048 -
 46.4703372138823,-23.5925317253713 -46.4701414980114,-
 23.5925409004923 -46.4701298248725,-23.5925414477192 -
 46.4699340795809,-23.5925500739517 -46.469883198267,-
 23.5925523161815 -46.4696894097578,-23.5925598576156 -
 46.4694936749255,-23.5925686842201 -46.4694805713027,-
 23.5925692751144 -46.4692848154884,-23.5925776978363 -
 46.4692779767436,-23.5925779920791 -46.4692022016877,-
 23.592581544598 -46.4690064848325,-23.592590704838 -
 46.4689920547265,-23.5925913802044 -46.4687962585685,-
 23.5925989663749 -46.4687755908503,-23.592599767135 -
 46.4685798414116,-23.592608316732 -46.4684480822443,-
 23.5926140713429 -46.4682523327753,-23.5926226211518 -
 46.4682269485036,-23.5926237298476 -46.4680312031877,-
 23.5926323607516 -46.4678658668177,-23.592639650653 -
 46.4676702943138,-23.5926511373861 -46.4674962654813,-
 23.5926613585592 -46.4673004938373,-23.5926906256821 -
 46.4671106613191,-23.5927354691353 -46.4670825491176,-
 23.5927421099601 -46.4669561332603,-23.5927800773221 -
 46.4667740744501,-23.5928469086702 -46.4667476874554,-
 23.5928565949637 -46.4665746107577,-23.5929413048716 -
 46.4664667697135,-23.5929940859762 -46.4663051304642,-
 23.5930888727753 -46.4662111999565,-23.5931517195976 -
 46.466132434187,-23.5932150824475 -46.4660257405625,-
 23.5933101359173 -46.4658919268476,-23.593442082947 -
 46.4658870072929,-23.59344693387 -46.4657649707772,-
 23.593588246558 -46.465738735058,-23.5936186262593 -
 46.4656723318165,-23.593709903668 -46.4656136376654,-
 23.5937965297054 -46.4655497537766,-23.5939064317949 -

46.4654786200084,-23.5940446956243 -46.4654297188857,-
 23.5941581408294 -46.465414134446,-23.5942027733779 -
 46.4654010369348,-23.5942401668862 -46.4653972092991,-
 23.5942510940924 -46.4653858773977,-23.594283576271 -
 46.4652950615445,-23.5942923547545 -46.4651871127734,-
 23.5943095104072 -46.46512045972,-23.5943295815911 -
 46.4650785343401,-23.5943442665976 -46.4650445754344,-
 23.5943561612153 -46.4648912125697,-23.5944257073931 -
 46.4647305622398,-23.5944792918851 -46.4646065664386,-
 23.5945218180174 -46.4645924765606,-23.5945268395645 -
 46.4644326886519,-23.5945911799949 -46.4643338954608,-
 23.5946597168646 -46.4642856424771,-23.5947163363556 -
 46.4642403294544,-23.5947518664218 -46.4641772820955,-
 23.5947910739666 -46.4641193946469,-23.5948178824225 -
 46.4640547620579,-23.5948483935908 -46.4639938282258,-
 23.5948800231366 -46.4637718071191,-23.5949855677977 -
 46.4637506292699,-23.5949524636488 -46.4637468385293,-
 23.594958034845 -46.4637421012188,-23.5949575109484 -
 46.4637371923613,-23.5949540261921 -46.4637356218079,-
 23.5949520181062 -46.4637348666625,-23.5949497098102 -
 46.4637315543618,-23.5949395849697 -46.4637258728071,-
 23.5949265168326 -46.4637168367616,-23.5949122792225 -
 46.4637093255417,-23.5948985781158 -46.463701194992,-
 23.5948829322026 -46.4636957975664,-23.5948689763718 -
 46.4636887293377,-23.59485015968 -46.4636812573727,-
 23.5948346972039 -46.4636748999354,-23.5948207684821 -
 46.463667673851,-23.5948062699787 -46.4636623591042,-
 23.5947918166755 -46.4636587716683,-23.5947749539412 -
 46.4636518079774,-23.5947620243155 -46.4636450456395,-
 23.5947486954382 -46.4636400813474,-23.5947349161377 -
 46.4636331165584,-23.5947218871829 -46.4636268157601,-
 23.5947095292764 -46.4636208239937,-23.594696762073 -
 46.463615537571,-23.5946830941765 -46.4636141975093,-
 23.5946710873471 -46.4636140617282,-23.5946657780628 -
 46.4636115067056,-23.5946509962168 -46.4636089516836,-
 23.5946362143708 -46.4636101053876,-23.5946209686097 -
 46.4636097528008,-23.5946024408187 -46.463609944386,-
 23.5945870325408 -46.4636112483898,-23.5945729683923 -
 46.4636129191887,-23.594557519081 -46.4636145583668,-
 23.5945409863767 -46.4636163205329,-23.5945249401742 -
 46.4636180555522,-23.5945108629326 -46.4636218639398,-
 23.5944955379669 -46.4636251869524,-23.5944815089739 -
 46.4636291564386,-23.5944674558265 -46.463633820365,-
 23.5944524027507 -46.463638348263,-23.5944392203234 -
 46.4636428761601,-23.5944260378962 -46.4636486850363,-
 23.5944099625841 -46.4636541468351,-23.5943961662937 -
 46.4636618299947,-23.5943820962055 -46.4636705003774,-
 23.5943686850885 -46.4636789139477,-23.594356856774 -
 46.4636855402112,-23.5943429140462 -46.4636914765429,-
 23.5943303775882 -46.4636977795672,-23.5943164469371 -
 46.4637042960438,-23.5943023246281 -46.4637079933529,-
 23.5942955347733 -46.463636696576,-23.5942671371676 -
 46.4635022243184,-23.5942586734249 -46.4634197423863,-
 23.5942592149275 -46.4633792866571,-23.5942553995797 -
 46.4633442202966,-23.5942401625294 -46.4632926043065,-
 23.5941835039623 -46.4632559320152,-23.5941488457437 -
 46.463212310341,-23.5941077581256 -46.4631880599529,-
 23.5940811014919 -46.4631544714619,-23.5940678661006 -
 46.4631205095943,-23.5940637331521 -46.4630842434842,-
 23.5940656862315 -46.4630484483608,-23.5940673349356 -

46.4630334038634,-23.5940687881342 -46.4630182963454,-
 23.594064558895 -46.4630103709953,-23.5940556718476 -
 46.4630095116704,-23.5940423466677 -46.4630270797443,-
 23.5940225091155 -46.4630352757612,-23.5940130330394 -
 46.4630356458137,-23.5940036306907 -46.4630271421404,-
 23.5939960605573 -46.4630186942252,-23.5939935172046 -
 46.4629823763218,-23.5939907992527 -46.462942346448,-
 23.5939955479163 -46.4629256758461,-23.5940000765226 -
 46.4629090052528,-23.5940046051271 -46.4628875111574,-
 23.5940015289302 -46.4628713876772,-23.5939916262073 -
 46.4628595370474,-23.5939709728964 -46.4628477542916,-
 23.5939564391454 -46.4628103892698,-23.5939448449558 -
 46.4627726840046,-23.5939453430343 -46.4627342463163,-
 23.5939439564554 -46.4626372425998,-23.5939420439482 -
 46.4625883385966,-23.5939398774675 -46.4625594982622,-
 23.593948443819 -46.4625291309049,-23.5939645707768 -
 46.46239784744,-23.5940247199224 -46.4623685287104,-
 23.5940300567386 -46.4623301487694,-23.5940338819637 -
 46.4622895040189,-23.5940259587045 -46.4622273620937,-
 23.5940068717843 -46.4621635912287,-23.5939856143787 -
 46.4621267675424,-23.5939800594675 -46.4620732843865,-
 23.5939834045248 -46.4620290305829,-23.5939903784996 -
 46.4619996189891,-23.5939993985224 -46.4619832050175,-
 23.5940163835792 -46.461977659016,-23.5940509711776 -
 46.4619694437989,-23.5940801194348 -46.4619510676926,-
 23.5941340626981 -46.4619522322625,-23.594163320743 -
 46.4619580559426,-23.5941962737258 -46.4619717324026,-
 23.5942401777436 -46.4619797954008,-23.5942560352808 -
 46.4619902964392,-23.5942742239139 -46.4620028359866,-
 23.5942919621451 -46.4620452066055,-23.5943336474659 -
 46.4620980367904,-23.5943724989974 -46.4621299961478,-
 23.594384820059 -46.4621695272326,-23.5944011016785 -
 46.4622118363739,-23.5944167181136 -46.4622643586893,-
 23.5944169660332 -46.4623071736591,-23.5944154491784 -
 46.4623530244871,-23.5944090776766 -46.4623880445057,-
 23.5944067939705 -46.4624220289967,-23.594414738856 -
 46.4624515533525,-23.5944307951184 -46.4624824525934,-
 23.5944564905219 -46.462500483515,-23.5944841632814 -
 46.4625031924216,-23.5945104953993 -46.4624971101725,-
 23.5945432212842 -46.4624852102628,-23.5945892573343 -
 46.4624734943659,-23.5946199217388 -46.4624480385885,-
 23.5946669845864 -46.4624373257632,-23.5946975072777 -
 46.4624201870279,-23.5947626026264 -46.4623907070804,-
 23.594828588687 -46.4623700184634,-23.5948518662065 -
 46.4623597025026,-23.5948612253254 -46.4623393286645,-
 23.5948752379018 -46.462322924759,-23.5948851638981 -
 46.4622996018656,-23.5948951550541 -46.4622357838972,-
 23.5948983359044 -46.4622172727457,-23.5949009394795 -
 46.4621996670142,-23.5949030107429 -46.4621819952733,-
 23.5949035473965 -46.462164881926,-23.5949040697598 -
 46.462148516841,-23.5949049101833 -46.4621332470452,-
 23.5949055506466 -46.4621159747365,-23.594906760839 -
 46.4620980121764,-23.594909350204 -46.4620799489968,-
 23.5949090506707 -46.4620629502998,-23.594907540022 -
 46.4620456063772,-23.5949067099288 -46.4620302242626,-
 23.5949042900114 -46.4620144372105,-23.5949006999057 -
 46.4619988092206,-23.5948964309937 -46.4619783194305,-
 23.5948902662373 -46.4619629939626,-23.5948841160752 -
 46.4619464646941,-23.594875448631 -46.4619323219699,-
 23.5948663794259 -46.4619180047828,-23.5948574834463 -

46.4619050170623,-23.5948500650256 -46.4618878929973,-
 23.5948398950369 -46.4618705285652,-23.5948283726947 -
 46.4618543580373,-23.5948193586941 -46.4618402110811,-
 23.5948152112852 -46.46182344477,-23.5948152155901 -
 46.4618078550551,-23.5948170510932 -46.4617873451934,-
 23.5948205674765 -46.4617709370656,-23.5948254811389 -
 46.461751470035,-23.5948320220375 -46.4617324678456,-
 23.5948416019253 -46.4617192056705,-23.5948518592739 -
 46.4617041129965,-23.5948675974621 -46.4616951251165,-
 23.5948789072987 -46.4616843769897,-23.5948923107784 -
 46.4616738052273,-23.5949057125975 -46.4616622540837,-
 23.594922699816 -46.4616517945255,-23.5949391529753 -
 46.4616393164982,-23.5949609261897 -46.4616270984882,-
 23.5949796355274 -46.4616184983259,-23.5949914474334 -
 46.4616086728097,-23.5950049867169 -46.4615969182816,-
 23.5950213075689 -46.4615876006556,-23.595033812564 -
 46.4615773430974,-23.5950455046057 -46.4615633456769,-
 23.5950610428273 -46.4615521845909,-23.5950734387399 -
 46.4615430648215,-23.5950861134549 -46.4615327661013,-
 23.5951020503397 -46.4615260635795,-23.5951153254264 -
 46.4615205124522,-23.5951299262293 -46.4615149052207,-
 23.5951430013612 -46.461508209159,-23.5951975379405 -
 46.4615131943182,-23.5952079125229 -46.4615199490756,-
 23.5952214583096 -46.4615297996474,-23.5952340538218 -
 46.4615395806171,-23.5952447896513 -46.4615518949522,-
 23.5952595293567 -46.4615626490547,-23.595271420994 -
 46.4615753804803,-23.5952822374209 -46.4615873617431,-
 23.5952925642153 -46.4615976894183,-23.5953031142799 -
 46.4616101743285,-23.5953173285905 -46.4616230044706,-
 23.5953308623434 -46.461634884784,-23.595343574205 -
 46.4616467378979,-23.5953555999838 -46.4616602564039,-
 23.5953675829938 -46.4616745268792,-23.5953802181702 -
 46.4616852305017,-23.595391089797 -46.4616964790212,-
 23.5954016131252 -46.4617057096177,-23.5954122006004 -
 46.4617143972219,-23.5954233079396 -46.4617246490621,-
 23.5954367395215 -46.4617358508373,-23.5954510020217 -
 46.4617466106769,-23.5954634083441 -46.4617591073184,-
 23.5954777941152 -46.4617695355349,-23.5954912240335 -
 46.4617780486841,-23.5955025045952 -46.4617871493355,-
 23.5955146285176 -46.4617977772248,-23.5955283906922 -
 46.4618068679816,-23.5955405056757 -46.4618169337752,-
 23.5955539480326 -46.4618264257711,-23.5955668990985 -
 46.4618355244298,-23.5955788424211 -46.461845377061,-
 23.5955916185063 -46.4618538785235,-23.5956027275887 -
 46.4618631516532,-23.5956144976826 -46.4618739831294,-
 23.5956289442725 -46.4618849388607,-23.5956413397091 -
 46.4618957412366,-23.5956549286489 -46.4619059661109,-
 23.5956676921945 -46.4619157021997,-23.5956823297084 -
 46.4619235910244,-23.5956965150126 -46.4619331817568,-
 23.5957121834003 -46.461940021699,-23.5957281034532 -
 46.4619451112347,-23.5957417010179 -46.4619522944064,-
 23.5957567599167 -46.4619589229858,-23.5957721762358 -
 46.4619651021172,-23.5957850591422 -46.4619716301817,-
 23.5957975955944 -46.4619810019526,-23.5958120739795 -
 46.4619897458167,-23.5958247160002 -46.4619973690831,-
 23.5958370434633 -46.4620051901169,-23.5958495316176 -
 46.4620127049282,-23.5958635669147 -46.4620209581107,-
 23.595877911336 -46.4620274978855,-23.5958906192594 -
 46.4620371759936,-23.595903559527 -46.4621411652732,-
 23.5960699506265 -46.462171199551,-23.5960921038744 -

46.4622020273572,-23.5962534757982 -46.4622245857451,-
 23.5963582308238 -46.4622517444852,-23.5964643611385 -
 46.4622462177348,-23.5965172737275 -46.4621435322483,-
 23.596690159032 -46.4621064479281,-23.5967427310792 -
 46.4620420408924,-23.5968340366462 -46.461986535418,-
 23.5969490578905 -46.4618827516151,-23.5971218537088 -
 46.4617723529783,-23.5971997912912 -46.4616891655898,-
 23.5972574656764 -46.4616942136372,-23.5972752980418 -
 46.4617109368592,-23.5973645400482 -46.4617522052942,-
 23.5974738197006 -46.4617517906957,-23.5975567685361 -
 46.4617540422761,-23.5976687223158 -46.4617602576271,-
 23.59780749688 -46.4617508986979,-23.597946501933 -
 46.4617351986866,-23.5979972595471 -46.4617243545673,-
 23.5980909016163 -46.461667064029,-23.5981516679286 -
 46.4616503513268,-23.5982042471077 -46.4615969421149,-
 23.5985206535817 -46.461545406509,-23.5985659715279 -
 46.4614940335176,-23.5986086323607 -46.4614457394325,-
 23.5986387428076 -46.4613518835534,-23.5986874051135 -
 46.4612801829108,-23.59873487032 -46.4612378533893,-
 23.5987547097724 -46.4611559024095,-23.5987822312289 -
 46.4611536962556,-23.5987826307304 -46.46101744246,-
 23.5988073042884 -46.4610095479628,-23.5988078910751 -
 46.4609654696816,-23.5988111673377 -46.4608826428166,-
 23.5988100132312 -46.4607604075473,-23.5988118835352 -
 46.4606924796835,-23.5988151755051 -46.4606556763946,-
 23.5988138350981 -46.460541269676,-23.5988212328344 -
 46.4604167504771,-23.5988104861708 -46.4603655754919,-
 23.5988070506662 -46.4603624402613,-23.5988069832806 -
 46.4602006865256,-23.5988088106284 -46.4601566962456,-
 23.5988133837718 -46.4601076123892,-23.5988273320699 -
 46.4600540908347,-23.5988357761274 -46.4599958064348,-
 23.598846407716 -46.4599208425017,-23.5988665233711 -
 46.4598698836775,-23.5988806152669 -46.4598237971586,-
 23.5989004593685 -46.4597811745774,-23.5989202943169 -
 46.459714670408,-23.5989512428173 -46.4596628143526,-
 23.5989795929949 -46.4596571949255,-23.5989829290456 -
 46.4596307819789,-23.5989986094541 -46.4595288956564,-
 23.5990504639901 -46.4594721371025,-23.5990861903249 -
 46.4593927265124,-23.5991499637625 -46.459358458887,-
 23.5991837848634 -46.4593288902051,-23.5992215141801 -
 46.4593018109977,-23.5992613304214 -46.4592686119546,-
 23.599330597876 -46.4592463092369,-23.5993884511198 -
 46.459236637691,-23.5994193782625 -46.4592308618042,-
 23.5994485285921 -46.4592194575812,-23.5994927177737 -
 46.4592153495945,-23.5995380398558 -46.4592132591521,-
 23.5995646230607 -46.4592065884536,-23.5996162930553 -
 46.4591830646278,-23.5997023036331 -46.4591567188325,-
 23.5997882523075 -46.4591321042899,-23.5998546011535 -
 46.4591055845127,-23.5999328565399 -46.4590871158642,-
 23.5999868429915 -46.4590612948547,-23.6000824238003 -
 46.4590378647289,-23.6001330969386 -46.4589593536667,-
 23.6003194525787 -46.4589127758455,-23.6004054285381 -
 46.4588743009184,-23.6004668900911 -46.4588364838241,-
 23.6005200142948 -46.4588129966974,-23.6005515208732 -
 46.4587854702641,-23.6005885572875 -46.4587409886298,-
 23.6006533652715 -46.4587216060197,-23.6006816429222 -
 46.4587093100019,-23.600708182271 -46.4587013538198,-
 23.6007244050646 -46.4586441300106,-23.6008421486822 -
 46.4586068840428,-23.6009204140215 -46.4585966180878,-
 23.6009484386267 -46.4585863521386,-23.6009764632402 -

46.4585633505552,-23.6010685769678 -46.4585580541005,-
 23.6010794026833 -46.4585527576449,-23.6010902283986 -
 46.4585337485903,-23.6011137917746 -46.4584806796437,-
 23.6011699841328 -46.4583757364892,-23.6012684341067 -
 46.4583208810383,-23.6013094765678 -46.4582443608159,-
 23.6013676295482 -46.4582300184728,-23.6013881521725 -
 46.458222441874,-23.601417066635 -46.4582211524312,-
 23.6014492193675 -46.4582417371797,-23.6015939103719 -
 46.4582555555405,-23.601647982619 -46.4582823973413,-
 23.6017086456315 -46.4583159358912,-23.601838117125 -
 46.4583386693899,-23.6020039634358 -46.4583416308875,-
 23.6020390199911 -46.4583385112321,-23.6020984726229 -
 46.4583222076853,-23.6021824955131 -46.4582991881764,-
 23.6022510054667 -46.4582707535494,-23.6023146739992 -
 46.4582288024843,-23.6023955498336 -46.4582226972874,-
 23.6024074181511 -46.4580864802546,-23.6026997534331 -
 46.4580625010819,-23.6027548801885 -46.4580495859415,-
 23.602794823916 -46.4580392523177,-23.6028195384822 -
 46.4580280916536,-23.6028331509253 -46.4580103405827,-
 23.6028339288595 -46.4579826181515,-23.6028284982062 -
 46.4578744372449,-23.6028004509674 -46.4578197527654,-
 23.6027933619947 -46.4577623812858,-23.602794386483 -
 46.4577212618135,-23.6028036993661 -46.4576891953277,-
 23.6028181849685 -46.4576579789658,-23.6028361514923 -
 46.4576264976062,-23.602866856938 -46.4576062996419,-
 23.6028876818408 -46.4575839049025,-23.6029230082512 -
 46.4575531084524,-23.6029801348744 -46.4575386487717,-
 23.6030162324501 -46.4574986780914,-23.6031026473726 -
 46.4574367515759,-23.6032578122318 -46.4573865055339,-
 23.6033857157487 -46.4572628199198,-23.6037112487311 -
 46.4572029016484,-23.6038348987177 -46.4571225155673,-
 23.6040260769305 -46.4570539162021,-23.6041990515626 -
 46.4569159509765,-23.6045225859771 -46.45685991769,-
 23.6046569058198 -46.4567694119974,-23.6048599595692 -
 46.456611443169,-23.6052365774351 -46.4564745525804,-
 23.6055624390427 -46.4563418601042,-23.6058878534026 -
 46.4562652162115,-23.6060895041614 -46.4561923610275,-
 23.6062231056387 -46.4561447770601,-23.6062954224082 -
 46.4560972668422,-23.6063529012957 -46.4560801128027,-
 23.6063698822338 -46.4559964790967,-23.6064526718567 -
 46.4559613816066,-23.6064855014949 -46.4559116862915,-
 23.6065289058585 -46.4557073167016,-23.6067174791869 -
 46.4555153623923,-23.6068572894656 -46.4554041230903,-
 23.6069982245164 -46.4553869320785,-23.6070206269082 -
 46.4553712702159,-23.6070414270098 -46.4553556083485,-
 23.607062227101 -46.4554149357898,-23.6071637675236 -
 46.4554612263464,-23.6072338413387 -46.4555723461103,-
 23.6074099694403 -46.4557410390644,-23.6076374502244 -
 46.4557662416668,-23.6076702771539 -46.4559232450769,-
 23.6078758912759 -46.4560169287862,-23.6079989502669 -
 46.4560589544554,-23.6080456714084 -46.4560740569706,-
 23.6080586326944 -46.4560891594888,-23.6080715939788 -
 46.456097790002,-23.6080796821591 -46.4561011739544,-
 23.6080866591102 -46.4561009801449,-23.6080923925279 -
 46.4560981119537,-23.6080970786385 -46.4560438654799,-
 23.608158344377 -46.4560015684705,-23.6082107193351 -
 46.4559429054163,-23.6082716495601 -46.4558296114149,-
 23.6083990015697 -46.4557927071338,-23.6084499240166 -
 46.4557092949151,-23.6085566408036 -46.4556048941768,-
 23.608649251121 -46.4555307332592,-23.6087443303666 -

46.4555181443794,-23.6087650423655 -46.455501745802,-
23.6087979041794 -46.4554886668687,-23.6088337633942 -
46.4554837680604,-23.6088652600762 -46.455469064594,-
23.6089609417243 -46.4554499686625,-23.6091984575669 -
46.455446790947,-23.6092678405321 -46.4554095038095,-
23.6094329418029 -46.4553971455765,-23.6094745484391 -
46.4553773865948,-23.6095224521891 -46.4553690191478,-
23.6095465881563 -46.4553401416615,-23.6096049690444 -
46.4552510793637,-23.6097273357481 -46.4552390721089,-
23.6097434490924 -46.4552237093712,-23.6097808439595 -
46.4552106202581,-23.6098157946819 -46.4551629140645,-
23.6098652656973 -46.4551430958341,-23.6098818248628 -
46.4551250952708,-23.6098933261757 -46.4551070946945,-
23.6099048274778 -46.455069014422,-23.6099263985936 -
46.4550309341464,-23.6099479697006 -46.4549613807485,-
23.609975511296 -46.4549070923418,-23.609991412341 -
46.4549012513892,-23.6099926997535 -46.4549172527303,-
23.6100872028526 -46.454924327895,-23.6102182405553 -
46.4549351637274,-23.610315506968 -46.4549551787492,-
23.6104951687329 -46.4549717355365,-23.610644671348 -
46.4549808199524,-23.6106970007425 -46.4549847355236,-
23.6107107901367 -46.4549884617678,-23.6107198582162 -
46.4549942637395,-23.6107269742539 -46.4550579701986,-
23.6108347552367 -46.4551391988929,-23.6109957076004 -
46.4551678299282,-23.6110498517439 -46.4552536834439,-
23.6112122089997 -46.45533953718,-23.6113745661943 -
46.4553879996181,-23.6114650334836 -46.4554281674658,-
23.6115409848239 -46.4554638603345,-23.6115933175207 -
46.4554731880865,-23.6116028749029 -46.4554823970502,-
23.6116123250294 -46.4554900301573,-23.6116201824575 -
46.4554970697681,-23.6116257696991 -46.4555043713967,-
23.6116302346688 -46.4555111925813,-23.6116337920367 -
46.4555166768835,-23.6116360976348 -46.4555230234604,-
23.6116375011011 -46.4555324213709,-23.6116383250756 -
46.455545074633,-23.6116375200763 -46.4555529368313,-
23.6116350622237 -46.4556367378567,-23.6116002030627 -
46.4556781709065,-23.6116842432457 -46.4556835963429,-
23.6116927535222 -46.4557910758949,-23.6118437827191 -
46.4558308202696,-23.6118996310132 -46.4559398969525,-
23.6120496848951 -46.4560355467208,-23.6121812673734 -
46.4561092758562,-23.6122877256337 -46.4562117943235,-
23.612432791154 -46.4562270941649,-23.6124541034919 -
46.4563352302958,-23.612604734532 -46.4563388103201,-
23.6126098090248 -46.4564456376102,-23.6127612310327 -
46.4565178860091,-23.6128622303218 -46.4566022687334,-
23.6129766347317 -46.4566108472957,-23.6129866686674 -
46.4566173576182,-23.6129940127866 -46.4566868590832,-
23.6131018288933 -46.4567325605148,-23.6132101302464 -
46.4567685088733,-23.61328282455 -46.4568160867789,-
23.613389753644 -46.4568499447604,-23.6134719317769 -
46.4568823340558,-23.6135595511705 -46.4569153634424,-
23.6136430103986 -46.4569333025163,-23.6137001060133 -
46.456940135521,-23.6137277662855 -46.456948477296,-
23.6137819718434 -46.4569506677648,-23.6138010332649 -
46.4569545264456,-23.6138610605906 -46.4569502553861,-
23.6139037890636 -46.4569426833024,-23.6139502240425 -
46.4569368040945,-23.6139822390752 -46.4569252939238,-
23.6140199692521 -46.4569070526874,-23.6140658541724 -
46.4568886976117,-23.6141023301131 -46.4568655289337,-
23.6141439897378 -46.4568465690249,-23.6141824942409 -

46.4568391597411,-23.6141984488901 -46.4568360003675,-
 23.6142096495909 -46.4568350957805,-23.6142164763021 -
 46.4568363256962,-23.6142293245514 -46.4568430890442,-
 23.6142444778847 -46.4568519741476,-23.6142574077961 -
 46.4568598850943,-23.614264666507 -46.4568665708556,-
 23.6142683695706 -46.4568729190538,-23.6142707934356 -
 46.4568841500661,-23.6142725212491 -46.4569489426746,-
 23.6142699262351 -46.4570235819523,-23.6142688371945 -
 46.4570840118464,-23.6142714306124 -46.4571345369976,-
 23.6142770158748 -46.4571809460507,-23.6142870467757 -
 46.457217143138,-23.6142962162888 -46.4572486075338,-
 23.6143045903721 -46.4572710430419,-23.6143100781118 -
 46.4574836628997,-23.6143716850762 -46.4576465889123,-
 23.6144169071079 -46.4576676409316,-23.6144230649236 -
 46.457854456687,-23.6144777092919 -46.4579963354082,-
 23.6145179991898 -46.4581657201768,-23.6145658601775 -
 46.45819001038,-23.6145724411367 -46.4582030986543,-
 23.6145746119705 -46.4583551270512,-23.6146189693402 -
 46.4583618269776,-23.6146212904989 -46.4584315133553,-
 23.6146437724188 -46.4584914061604,-23.6146606930964 -
 46.4585653655063,-23.6146849319166 -46.4586449989209,-
 23.6147188615488 -46.4587136697735,-23.6147567232172 -
 46.4587578144075,-23.6147870489491 -46.4587855153125,-
 23.6148051390494 -46.4588924288342,-23.6148846431657 -
 46.4591002860541,-23.6150735990616 -46.4591570640327,-
 23.6151242876272 -46.4591943980987,-23.6151577872591 -
 46.4593348212873,-23.6152837879324 -46.4593946745444,-
 23.6153351518822 -46.4594113344049,-23.6153456514942 -
 46.4594238811938,-23.615350247553 -46.4594345368432,-
 23.6153531094306 -46.4596071179891,-23.6154779258228 -
 46.4596213967489,-23.6154849258148 -46.4598031600813,-
 23.6155525094799 -46.4599089283999,-23.6155918363734 -
 46.4600916776706,-23.6156571238461 -46.460241282796,-
 23.6157105703148 -46.4604237539485,-23.6157765152878 -
 46.4605391338814,-23.615818213389 -46.4607217902415,-
 23.6158837218586 -46.4607414608241,-23.6158907765701 -
 46.4609052549454,-23.6159512759236 -46.4609797641528,-
 23.6159799243978 -46.4610376653021,-23.6160036448884 -
 46.4610992615308,-23.6160318007837 -46.4611511019591,-
 23.6160595879411 -46.4612536294881,-23.6161198600152 -
 46.4613214522979,-23.6161694955028 -46.4613830625399,-
 23.6162139245407 -46.4613975285239,-23.6162245348946 -
 46.4614091911098,-23.6162306923999 -46.4615229814895,-
 23.6163078901947 -46.4615551262116,-23.6163342371667 -
 46.4615800829814,-23.6163516095404 -46.4617364768155,-
 23.6164604749031 -46.4618928709041,-23.6165693400939 -
 46.4620492652375,-23.6166782051128 -46.4620607994133,-
 23.6166851494499 -46.4621795430686,-23.6167679262093 -
 46.4621879308534,-23.6167757219797 -46.4622398934156,-
 23.6168171169195 -46.4623001267384,-23.6168592918244 -
 46.4623480043022,-23.6168902585945 -46.4623752545085,-
 23.6169073950005 -46.462405611529,-23.6169236442034 -
 46.4624447098027,-23.616941562985 -46.462536714354,-
 23.616972863383 -46.4625953726426,-23.6169914466665 -
 46.462630042852,-23.6169980554993 -46.4626656148967,-
 23.617002912892 -46.4627129466806,-23.6170076594318 -
 46.4627561820088,-23.6170106655158 -46.4627954097794,-
 23.6170119935246 -46.4628402332999,-23.6170123927931 -
 46.4628870857475,-23.6170083930157 -46.4629271381211,-
 23.6170036626253 -46.4630288708095,-23.6169886878385 -

46.4631618205512,-23.6169685806087 -46.4633552381857,-
 23.6169393280451 -46.4635891435565,-23.6169022274047 -
 46.463604107573,-23.6169011831987 -46.4636865156642,-
 23.6168899844772 -46.4638776023345,-23.61686092727 -
 46.463993899727,-23.6168433942288 -46.4641876602703,-
 23.6168141940199 -46.4645075688936,-23.6167865213747 -
 46.4645206884134,-23.616787508341 -46.4645440206396,-
 23.6167898438405 -46.4645660101626,-23.6167912979662 -
 46.4645940694491,-23.6167930289403 -46.4646247955747,-
 23.6167948521389 -46.4646556365503,-23.6167955454062 -
 46.4646863601671,-23.616797142848 -46.4647093360293,-
 23.6168000415912 -46.4647303603977,-23.6168019563397 -
 46.4647429731622,-23.6168036434365 -46.4648022365815,-
 23.6168166933575 -46.4648520396305,-23.616829507451 -
 46.4649159920467,-23.6168491054982 -46.4650124874936,-
 23.6168796756768 -46.465086505819,-23.6169081280755 -
 46.4651587672905,-23.616942521183 -46.4651885671078,-
 23.6169579894143 -46.4652317182853,-23.6169833918078 -
 46.4652850430618,-23.6170176385468 -46.4653375188585,-
 23.6170513333778 -46.4654155259971,-23.6171097209327 -
 46.4654673091632,-23.6171472241936 -46.4655653535786,-
 23.617215690379 -46.4656487402697,-23.6172774857699 -
 46.4657381077137,-23.6173412384737 -46.4657946038085,-
 23.6173874207831 -46.46584094473,-23.6174255352206 -
 46.465859482891,-23.6174435841119 -46.4658811273128,-
 23.6174677445517 -46.4659007176018,-23.61749226756 -
 46.465913059646,-23.6175092551655 -46.4659245491103,-
 23.6175262508241 -46.4659290291894,-23.6175351579516 -
 46.465937090797,-23.6175497296334 -46.4659402488502,-
 23.6175562476994 -46.4664870706678,-23.6170809453913 -
 46.4671543990923,-23.6164656112274 -46.4676105072496,-
 23.6160447363097 -46.4679291340885,-23.6157537969932 -
 46.468247783091,-23.6154270620481 -46.4684043263728,-
 23.6152864317695 -46.4684451325222,-23.6152458544129 -
 46.4685640218526,-23.6151615133173 -46.4687211507658,-
 23.6150735718354 -46.4689367775266,-23.6149445288839 -
 46.4690670043516,-23.6148545061511 -46.469121880087,-
 23.6148111758479 -46.4691686198265,-23.6147783176204 -
 46.4691904933563,-23.6147651946493 -46.4692022737046,-
 23.614759705675 -46.4693652417481,-23.6146878402477 -
 46.4697110341046,-23.6145486264944 -46.4697211677407,-
 23.6145445467425 -46.4699937215068,-23.6144348175988 -
 46.470322800319,-23.6143567155626 -46.470879739679,-
 23.6141679939652 -46.471022126985,-23.6140991613223 -
 46.4711605845165,-23.6141981945158 -46.4711975305105,-
 23.6142246204636 -46.4711621682316,-23.6142589062492 -
 46.4710954932199,-23.6143250874529 -46.4710288181318,-
 23.6143912686398 -46.4709922063031,-23.6144284248614 -
 46.4709084799461,-23.6145162293756 -46.4709054658158,-
 23.6145245300787 -46.4709045040831,-23.6145349516088 -
 46.4709043651547,-23.6145435772589 -46.4709082009739,-
 23.6145535740285 -46.4709169427704,-23.6145702250902 -
 46.4709247655463,-23.6145782966515 -46.4709319201479,-
 23.6145818230646 -46.4709381286365,-23.6145813668686 -
 46.4709417688767,-23.61457911081 -46.4709590292393,-
 23.6145669544233 -46.4709635287508,-23.6145670472366 -
 46.4709671262691,-23.6145723773833 -46.4709846270922,-
 23.6145879068877 -46.4709943299568,-23.6145967101743 -
 46.4710026563328,-23.614601607177 -46.4710128396512,-
 23.6146034071041 -46.4710237270479,-23.6146041889166 -

46.471039082023,-23.6146013251261 -46.4710532195752,-
 23.6145965132087 -46.4710987566809,-23.6145731254855 -
 46.471235591533,-23.6145001696292 -46.4713093893016,-
 23.6144647654885 -46.4714832390764,-23.614381361647 -
 46.4716520501701,-23.6143005625806 -46.4718259854214,-
 23.6142173106217 -46.4719183187983,-23.6141717193734 -
 46.4720910790484,-23.6140864157129 -46.4721864078202,-
 23.614038428227 -46.4723584145538,-23.6139518416628 -
 46.4723857145989,-23.6139382329318 -46.4725581056174,-
 23.6138522979679 -46.4726407346779,-23.6138146505708 -
 46.4726475383891,-23.6138122109342 -46.4727877286968,-
 23.6137414886371 -46.4729593171646,-23.6136556307689 -
 46.4729818738311,-23.6136446160728 -46.4731550585532,-
 23.6135600477216 -46.4733282430448,-23.6134754791964 -
 46.4733828744444,-23.6134495046162 -46.4735570543339,-
 23.6133666903286 -46.4736956702787,-23.6132954945353 -
 46.4737016700628,-23.6132925393208 -46.4738745240836,-
 23.6132073993392 -46.4738927784161,-23.6131978640018 -
 46.4740632860089,-23.6131087974337 -46.47423608236,-
 23.6130275114416 -46.4744106488974,-23.6129453924514 -
 46.4744575227718,-23.6129233366605 -46.4745133971396,-
 23.6128946029294 -46.4745453048507,-23.6128821083281 -
 46.4745775684683,-23.6128707662694 -46.4746049662261,-
 23.6128659996371 -46.4746373033031,-23.6128656020853 -
 46.4746852371333,-23.6128717119625 -46.4747375169844,-
 23.6128860978094 -46.4749158666786,-23.6129609967426 -
 46.474932994591,-23.6129681896888 -46.47508029376,-
 23.6130301853363 -46.4751582361944,-23.6130598870345 -
 46.4752001696747,-23.6130736486039 -46.4753653912058,-
 23.6131187487494 -46.4754654038205,-23.6131387672741 -
 46.4754948286206,-23.613140853579 -46.4755643559647,-
 23.6132303731762 -46.4755726086789,-23.6132374380001 -
 46.4755842758131,-23.6132518484457 -46.4755980617714,-
 23.6132891857638 -46.4756446010712,-23.6134646250686 -
 46.4756846385438,-23.6136155540084 -46.4757316359841,-
 23.613790889595 -46.4757786335724,-23.6139662251662 -
 46.4757832452955,-23.6139834302889 -46.4758325004741,-
 23.6141582389268 -46.4758395122468,-23.6141831239611 -
 46.4758876915434,-23.6143581870016 -46.4758995230339,-
 23.6144011775369 -46.4759212027911,-23.6144782561061 -
 46.4759285813545,-23.6145035170526 -46.4759294374519,-
 23.614527449301 -46.4759579210292,-23.6146405949925 -
 46.476006970932,-23.6148154526615 -46.4760494685535,-
 23.6149669517563 -46.4760788893482,-23.6150735621004 -
 46.4761271964448,-23.615248592307 -46.4761755044587,-
 23.6154236252806 -46.4762238126138,-23.6155986582288 -
 46.476245234566,-23.6156762753489 -46.4762488262761,-
 23.6156889383457 -46.4762734502031,-23.6157777016469 -
 46.4763216158892,-23.6159527679429 -46.4763697817161,-
 23.6161278342137 -46.476404745998,-23.6162549170721 -
 46.476412914371,-23.6162841710677 -46.4764173433944,-
 23.6162945864789 -46.4764200812547,-23.6163071401939 -
 46.4764775825729,-23.6165170896591 -46.4764904826807,-
 23.6162444112128 -46.4765314134654,-23.6166456916967 -
 46.4765998132764,-23.6168149420829 -46.4766454182673,-
 23.6169139451379 -46.4767021350177,-23.6170188568806 -
 46.4767066721229,-23.617025794434 -46.4768072264036,-
 23.6171996537445 -46.4768126252251,-23.6172082718337 -
 46.4768458334161,-23.6172575162559 -46.4768822509321,-
 23.6173118363341 -46.4769852624357,-23.6174654872229 -

46.4770882741864,-23.6176191380374 -46.4771912861838,-
 23.6177727887595 -46.4772831214284,-23.6179112294665 -
 46.477385343379,-23.6180653276228 -46.4774875655755,-
 23.6182194256967 -46.4775694501963,-23.6183416350244 -
 46.4776591608421,-23.6184730081752 -46.4777455759653,-
 23.6186032747817 -46.4778369179791,-23.6187446202204 -
 46.4778564233507,-23.6187770894341 -46.4778923440754,-
 23.6188330446527 -46.4779250323831,-23.6188987747644 -
 46.4779682488838,-23.6189804069739 -46.4779993584034,-
 23.6190469287427 -46.4780341743592,-23.6191275753221 -
 46.4780593924339,-23.6191852579621 -46.4780844235561,-
 23.6192568496409 -46.478111351896,-23.6193429174995 -
 46.4781474943583,-23.6194753875699 -46.4781722042292,-
 23.6195821026413 -46.4781856325025,-23.6196442052032 -
 46.4781975771342,-23.6197304338383 -46.4782065951141,-
 23.6198126355723 -46.4782077470955,-23.6198262067549 -
 46.4782077986204,-23.619838659585 -46.4782135225774,-
 23.619956591013 -46.4782155984537,-23.6200158125589 -
 46.478221731124,-23.6201963282654 -46.4782246386313,-
 23.6202819107218 -46.4782270238483,-23.6203640806061 -
 46.4782329762718,-23.6205669976594 -46.47823548412,-
 23.6206271542763 -46.4782380752054,-23.620692915746 -
 46.4782451865794,-23.6208734009601 -46.4782475429586,-
 23.6209261719142 -46.4782589202923,-23.6210089923296 -
 46.4782623330047,-23.6210327466482 -46.4782770954336,-
 23.6211132771375 -46.4782820757902,-23.6211291236983 -
 46.4783128316523,-23.6212444144434 -46.4783335036047,-
 23.6213082992456 -46.4783506566953,-23.6213555649837 -
 46.4783880377382,-23.6214481074948 -46.4784354827276,-
 23.6215448527062 -46.4784384171922,-23.6215501608786 -
 46.4785039215881,-23.6216686524618 -46.478551758246,-
 23.6217400266977 -46.4786021233309,-23.6218157386424 -
 46.4787037089982,-23.6219612843747 -46.4787764445072,-
 23.6220735479483 -46.4788769168472,-23.6222286215244 -
 46.4789022777558,-23.6222652698329 -46.4790076586901,-
 23.6224175524751 -46.4790124526131,-23.6224290028382 -
 46.4790974969705,-23.622523240076 -46.4791290479932,-
 23.6225626110877 -46.4791776617868,-23.6226123582301 -
 46.4792625307027,-23.6226996795348 -46.4793370094428,-
 23.6227650920807 -46.4794064305394,-23.6228226238735 -
 46.479559916009,-23.6229349553413 -46.4795801242005,-
 23.6229497451008 -46.4796190550557,-23.6229787223437 -
 46.4797784636085,-23.6230973925933 -46.4799262760364,-
 23.6232160076101 -46.4799612775127,-23.6232440951964 -
 46.4799768140449,-23.6232616832511 -46.4801205613574,-
 23.6233674519675 -46.4801252169161,-23.6233709385495 -
 46.4801449772635,-23.6233854248896 -46.4801647376153,-
 23.623399911227 -46.4801677075025,-23.6234025379133 -
 46.4802500730296,-23.6234623569925 -46.4802719745732,-
 23.623478318999 -46.4803488418177,-23.6235343403857 -
 46.4804257091169,-23.6235903617306 -46.4804625657829,-
 23.6236168763095 -46.4804809941214,-23.6236301335954 -
 46.4804994224636,-23.6236433908789 -46.4805046521371,-
 23.623647377688 -46.480961785861,-23.6239179176491 -
 46.4809737846501,-23.6239268157293 -46.4811805377524,-
 23.6240510366731 -46.4812084914622,-23.6240636940574

SAO RAFAEL

ff0000ff

0

75
 6225208.38
 7751733.02
 2419122.93
 462872.30
 1287174.83
 0.00
 7300504.54
 5655426.62
 726958.23

-46.43011502078,-23.6364517368983 -46.4301290074877,-
 23.6364550515099 -46.4301548086433,-23.6364608405953 -
 46.4302019000726,-23.6364765108659 -46.4302693589255,-
 23.6365038597965 -46.4303692134107,-23.6365491334657 -
 46.4304074215849,-23.6365690893233 -46.4304456297703,-
 23.6365890451709 -46.4306475275918,-23.6367070667019 -
 46.4309007464544,-23.6368066341199 -46.4309434238721,-
 23.636841615346 -46.4310158057854,-23.6369724526245 -
 46.4311169184381,-23.6370591002802 -46.4312994407311,-
 23.6372071013379 -46.4314106449256,-23.637313993005 -
 46.4314976343114,-23.6373936961453 -46.4316537245449,-
 23.6376028160881 -46.4317430141504,-23.6380050941285 -
 46.4317528906462,-23.6380561612885 -46.4317552841573,-
 23.638068537165 -46.4317706741372,-23.6381797892034 -
 46.4317697766627,-23.6383595045867 -46.4317624503116,-
 23.638478740007 -46.4317863485119,-23.6385694685456 -
 46.4318031495821,-23.6386150859767 -46.4318029079995,-
 23.6386359600294 -46.4318001953761,-23.6386417302777 -
 46.4317893267531,-23.6386648498097 -46.4316606666418,-
 23.6387907219358 -46.4315348916406,-23.6389265051338 -
 46.4314492579976,-23.6390068388779 -46.4314218173127,-
 23.6390607571506 -46.4313946925748,-23.6391375760837 -
 46.4313808115906,-23.6392320158356 -46.4313871862652,-
 23.6392860660951 -46.4313918032347,-23.6393181386879 -
 46.4314044717503,-23.6393395037211 -46.431427523985,-
 23.6393865512664 -46.4314380322788,-23.6394236896748 -
 46.431447825709,-23.6394665632039 -46.4314461043302,-
 23.639487486967 -46.4314381272629,-23.6395038881371 -
 46.4314142448407,-23.6395234423602 -46.4313848831905,-
 23.6395394668337 -46.4313130976828,-23.6395634274993 -
 46.4312359084594,-23.63966693646 -46.4311723745642,-

23.6399235459186 -46.4311460806145,-23.6400440336431 -
 46.4311478237424,-23.640205235328 -46.4311487142576,-
 23.6403173263797 -46.4311714789074,-23.6403378780772 -
 46.4312775127063,-23.6404630460799 -46.4313803305426,-
 23.6405268433109 -46.4315085686925,-23.6405991478802 -
 46.4315278251242,-23.6406100052357 -46.4315572784444,-
 23.6406271793676 -46.4315993897895,-23.6406539860066 -
 46.4316219218463,-23.640690038555 -46.4316273343263,-
 23.6407353142853 -46.4316084452163,-23.6408080098103 -
 46.4315461927272,-23.6409649582184 -46.4315322230312,-
 23.64103760831 -46.431538128498,-23.6411282051995 -
 46.4315779371128,-23.6411314084665 -46.4316586272819,-
 23.6411485102382 -46.4318027592915,-23.6411767582246 -
 46.4318962950029,-23.641194665794 -46.4319643187508,-
 23.6412065302646 -46.4320002893249,-23.641214229029 -
 46.4320957208411,-23.6412490407495 -46.4321720830956,-
 23.6412887517852 -46.4322647604842,-23.6413378663179 -
 46.4323577829807,-23.641399868698 -46.4324614583443,-
 23.6414792208811 -46.4325419698318,-23.6415502570224 -
 46.432587067552,-23.6415944567989 -46.4326136610161,-
 23.6416316890005 -46.4326296053748,-23.6416708040073 -
 46.4326358100876,-23.6417050068804 -46.4326415481092,-
 23.6417587591066 -46.4327037741212,-23.6417701294844 -
 46.4330558504661,-23.6417989260936 -46.4331707846139,-
 23.6418084369707 -46.4332479435173,-23.641815199046 -
 46.4334643288062,-23.6418341624704 -46.4336665268387,-
 23.6418518822884 -46.4339694228221,-23.6418808094055 -
 46.434062943053,-23.6418844770719 -46.4341073922855,-
 23.6418847264069 -46.4342154727937,-23.6418853326092 -
 46.4343579412072,-23.641865884515 -46.4345495306239,-
 23.641839183005 -46.4347226671213,-23.6417876341729 -
 46.4347774480622,-23.6417600206132 -46.4348924141806,-
 23.641700033432 -46.4350441529349,-23.64162837443 -
 46.4351175254313,-23.6415891685628 -46.4352107488798,-
 23.6415656429073 -46.435356175051,-23.6415334744126 -
 46.4354830397714,-23.6414951339183 -46.4358067131149,-
 23.6413992195842 -46.4359022476842,-23.6413620744285 -
 46.4359169134502,-23.6413565118873 -46.4359512448169,-
 23.6413434904357 -46.4360249135863,-23.641331476797 -
 46.4360791269169,-23.6413400398434 -46.4361802732788,-
 23.6413662984431 -46.4363579686387,-23.641419043291 -
 46.4367751503601,-23.6415511552002 -46.4368458543386,-
 23.6415700868865 -46.4371055899567,-23.6416395984901 -
 46.437216211122,-23.6416691960693 -46.4372907971776,-
 23.6416891521215 -46.4376545551467,-23.6417566532421 -
 46.4376630118378,-23.6417582224997 -46.437890027094,-
 23.6418218396585 -46.4382055139782,-23.6419143138232 -
 46.4382334324158,-23.641925649925 -46.4383195844961,-
 23.6419606313657 -46.4384231419258,-23.6419823335429 -
 46.4385493130112,-23.6419774243128 -46.4386467815276,-
 23.6419621285064 -46.4388505200242,-23.641921711305 -
 46.4389137389431,-23.6419126819507 -46.4390371887808,-
 23.6418950499389 -46.4390878489455,-23.6418905755651 -
 46.4392898922193,-23.6418741485312 -46.4393266567931,-
 23.6418715475628 -46.4393865635484,-23.6418673093432 -
 46.4395706082346,-23.6418583706488 -46.4398854317333,-
 23.6418531812251 -46.4399371113164,-23.6418549675884 -
 46.4400480481189,-23.6418766001445 -46.4403835913124,-
 23.6419664009917 -46.4408105924316,-23.6420961442927 -
 46.4408575777495,-23.6421112355654 -46.4409369847347,-

23.6421367403505 -46.4409957440506,-23.6421556132603 -
 46.4410303632412,-23.6421799470681 -46.441105917744,-
 23.6422330542267 -46.4412089458426,-23.6423054724085 -
 46.4416028029757,-23.6425533679738 -46.4417862157872,-
 23.6426785741693 -46.4419526588835,-23.6428266007295 -
 46.4422942170231,-23.643240419009 -46.4426057382599,-
 23.6436069240865 -46.4428047072741,-23.6438045050904 -
 46.4429336349052,-23.6438962226505 -46.4430496673514,-
 23.643933669472 -46.4431507423098,-23.6439531252183 -
 46.4431734980346,-23.6439536896237 -46.443217181428,-
 23.6439547730828 -46.4432463004725,-23.6439502592212 -
 46.4433105042218,-23.6439403067293 -46.4433864593512,-
 23.6439124043429 -46.4434084328087,-23.643901052595 -
 46.4434857391026,-23.6438611152139 -46.4434894779884,-
 23.6438591836568 -46.4435222878817,-23.6438315967979 -
 46.4435408469245,-23.6438159921773 -46.4435574511589,-
 23.6438020311737 -46.4436128657387,-23.643781010266 -
 46.4436186971681,-23.6437787981799 -46.443690030902,-
 23.6437781339946 -46.4437366877,-23.6437834233603 -
 46.4438887570955,-23.6438066680798 -46.4441839612467,-
 23.6438496587324 -46.4442049961365,-23.6438526578583 -
 46.444255825915,-23.6438593779791 -46.4443010769691,-
 23.6438653605358 -46.4444855359479,-23.6438613758846 -
 46.4445330356667,-23.6438545584527 -46.4446206250771,-
 23.6438419870806 -46.4447924616247,-23.6438086580963 -
 46.4450242218189,-23.6437409772951 -46.4451874663007,-
 23.6437120595316 -46.4452469987945,-23.6437008184824 -
 46.4452758441951,-23.6436953718229 -46.4452809486519,-
 23.6436953242421 -46.4453791549805,-23.6436944087879 -
 46.4454437778484,-23.6437002359817 -46.445470266419,-
 23.6437026245122 -46.445576310818,-23.6437265648849 -
 46.4457788842568,-23.6438039957106 -46.4458366719897,-
 23.643835722137 -46.4459818314406,-23.643915416901 -
 46.4460951262029,-23.6439647224875 -46.4461886647735,-
 23.6440054301366 -46.4462265454949,-23.6440219156692 -
 46.4462934478607,-23.6440335945315 -46.4464114030539,-
 23.644054185397 -46.4465245532097,-23.6440531297972 -
 46.4466375040569,-23.6440339457776 -46.446711073395,-
 23.6440128628743 -46.4468676026294,-23.6439298163927 -
 46.4470753135873,-23.6438032328794 -46.4470795226433,-
 23.643801462275 -46.4471058922337,-23.6437903694847 -
 46.4473397735021,-23.6436919833045 -46.4475062411356,-
 23.6436314314653 -46.4476019476826,-23.6435966185432 -
 46.4479491654894,-23.6434953244592 -46.4479550582929,-
 23.6434936053329 -46.4480654738106,-23.6434676451589 -
 46.4483577628102,-23.6434263884579 -46.4483666227482,-
 23.6434260032465 -46.448424151713,-23.643423502017 -
 46.4485422706626,-23.643426931098 -46.4486054846562,-
 23.643458195512 -46.4486329539288,-23.6434264900127 -
 46.4488797393359,-23.6433217288821 -46.4488891325342,-
 23.6432406305407 -46.4489415274853,-23.6432458256688 -
 46.4489888778207,-23.6432505205867 -46.4490376510402,-
 23.643255356573 -46.4490850304485,-23.6432600543414 -
 46.4491335060277,-23.6432646176231 -46.449171109607,-
 23.643268157454 -46.4497181904201,-23.6429397412312 -
 46.4504571184618,-23.6428905507667 -46.4504728121328,-
 23.6428891583119 -46.4504945673784,-23.6428872280289 -
 46.450604319716,-23.6428761022443 -46.450809445918,-
 23.642860173188 -46.4508348565621,-23.6427950278917 -
 46.4508807055476,-23.6427236737306 -46.4509528721053,-

23.6426420452287 -46.4510495499961,-23.6425817803625 -
 46.4511668680576,-23.6425118030379 -46.4512393382786,-
 23.6424714315815 -46.4512922611939,-23.6424617762803 -
 46.4513794861509,-23.6424724454987 -46.4515304660955,-
 23.6424975960717 -46.4516139066187,-23.6425041938376 -
 46.4518559981116,-23.6424890200411 -46.452058820836,-
 23.6424731279061 -46.4521875112754,-23.6424961407899 -
 46.4522970078564,-23.6425073285317 -46.4524534908565,-
 23.6425184585882 -46.453328063102,-23.641658457675 -
 46.4534348663901,-23.6415061033554 -46.4536345740036,-
 23.6415160068985 -46.45363471995,-23.6415118167419 -
 46.4536376324419,-23.641479169489 -46.4536412035814,-
 23.6414751486528 -46.453717292779,-23.641389477539 -
 46.4537283989462,-23.6413788074582 -46.4537396375202,-
 23.6413685876719 -46.4537527462092,-23.6413581697372 -
 46.4537635501163,-23.6413476469796 -46.4537743565938,-
 23.6413346949299 -46.4537844938867,-23.64132416939 -
 46.4537960624152,-23.6413136484923 -46.4538070917527,-
 23.6413031236183 -46.453816894688,-23.6412925018733 -
 46.4538299047002,-23.6412802516188 -46.4538425728473,-
 23.6412716620156 -46.4538539141822,-23.6412627597453 -
 46.4538660391977,-23.6412520349489 -46.4538789288376,-
 23.6412413120131 -46.4538929191991,-23.6412326197014 -
 46.453906798349,-23.6412236213863 -46.4539205683077,-
 23.6412136126518 -46.4539340051837,-23.6412045101125 -
 46.4539475536415,-23.6411966347057 -46.4539612066981,-
 23.6411893543453 -46.4539758518365,-23.6411813693147 -
 46.4539866580057,-23.6411710542283 -46.4540002013183,-
 23.6411609392435 -46.4540130967997,-23.6411516340675 -
 46.4540251036246,-23.6411426352377 -46.4540372196358,-
 23.6411310977473 -46.4540480286383,-23.6411192654671 -
 46.4540514364046,-23.6411153954502 -46.4540582809423,-
 23.6411076190212 -46.4540686451015,-23.6410945627315 -
 46.4540764827138,-23.6410826228523 -46.4540835466203,-
 23.6410698594006 -46.4540879689285,-23.6410557841717 -
 46.4540914066611,-23.6410422058351 -46.4540944010261,-
 23.6410284239492 -46.4540963064869,-23.6410119069317 -
 46.4540973196298,-23.6409980262251 -46.4540996603033,-
 23.6409836363793 -46.4541037557623,-23.6409692571701 -
 46.454111265869,-23.6409551800768 -46.4541214096153,-
 23.6409443564419 -46.4541345064154,-23.640938192064 -
 46.4541506891975,-23.640932748296 -46.4541658709232,-
 23.6409307455928 -46.4541805058543,-23.6409289376613 -
 46.4541958074931,-23.6409271415374 -46.4542109934313,-
 23.6409246330692 -46.4542276122445,-23.6409205036911 -
 46.4542419240892,-23.6409160708407 -46.4542571100174,-
 23.6409100132903 -46.4542721855631,-23.6409063860406 -
 46.4542884767054,-23.6409027654504 -46.4543042124487,-
 23.6408994480815 -46.454320279427,-23.6408968320017 -
 46.4543363462373,-23.6408968619263 -46.4543531753765,-
 23.6408966860233 -46.4543682501077,-23.6408974206158 -
 46.454384630846,-23.640898359695 -46.4544032199927,-
 23.6409013280351 -46.4544175104212,-23.6409091500732 -
 46.4544288245371,-23.6409181920833 -46.4544396985807,-
 23.6409273285275 -46.4544524374371,-23.6409402223253 -
 46.4544637402945,-23.6409517930432 -46.4544741682384,-
 23.6409622521559 -46.4544846036902,-23.6409725034906 -
 46.4545006452601,-23.6409826661158 -46.4545160369605,-
 23.6409872448121 -46.4545310044257,-23.64098625555248 -
 46.454544660919,-23.6409792911583 -46.4545599616054,-

23.6409712005874 -46.4545735141121,-23.6409628103383 -
 46.4545845339332,-23.6409532066361 -46.4545982920083,-
 23.6409474514302 -46.4546140243712,-23.6409473760944 -
 46.4546287556912,-23.6409507418257 -46.4546446073112,-
 23.6409490398364 -46.4546617566325,-23.6409521119592 -
 46.454677376147,-23.6409533561624 -46.4546922287417,-
 23.6409543908212 -46.4547088298936,-23.6409566462847 -
 46.4547276444905,-23.6409596124702 -46.4547443641807,-
 23.6409610630827 -46.4547609594859,-23.640965449848 -
 46.454778558487,-23.6409684093702 -46.4547951627555,-
 23.6409700597361 -46.454810897976,-23.6409720162679 -
 46.4548257452634,-23.6409734573464 -46.454840921033,-
 23.6409735768549 -46.4548586386489,-23.6409721914733 -
 46.4548741494072,-23.6409706913347 -46.4548884704722,-
 23.6409644341311 -46.4549024478436,-23.6409598959898 -
 46.4549183975753,-23.6409582020828 -46.4549353485224,-
 23.6409539701752 -46.4549498776385,-23.6409514587671 -
 46.454964614348,-23.6409508779863 -46.4549822139857,-
 23.6409521216404 -46.4549994957337,-23.6409503249192 -
 46.4550165384953,-23.6409508513363 -46.4550328161977,-
 23.6409531098 -46.4550489846322,-23.6409578978918 -
 46.4550662493842,-23.6409607702102 -46.4550806488408,-
 23.6409651504538 -46.4550934010787,-23.6409721560347 -
 46.4551074681297,-23.6409792757062 -46.4551224232683,-
 23.6409842648211 -46.4551366079097,-23.6409878343096 -
 46.4551512258361,-23.6409906953337 -46.455166288262,-
 23.6409974083068 -46.4551793669218,-23.6410064517618 -
 46.455193088029,-23.6410186318805 -46.4552031947774,-
 23.6410292926319 -46.4552111964629,-23.6410410658564 -
 46.4552128290719,-23.64105484949 -46.4552156534665,-
 23.6410691457214 -46.4552215687788,-23.6410828349784 -
 46.4552323356371,-23.6410937965773 -46.4552480590616,-
 23.6410964575715 -46.4552629128369,-23.6410940514556 -
 46.4552770047146,-23.6410901172648 -46.4552915324554,-
 23.6410865943956 -46.4553064959593,-23.6410834738182 -
 46.4553233335345,-23.6410822862879 -46.4553408205957,-
 23.6410822124706 -46.4553577601494,-23.6410831552316 -
 46.455373599811,-23.6410848036803 -46.4553899973117,-
 23.6410837105805 -46.4554067194633,-23.6410827228007 -
 46.4554233360937,-23.6410819437162 -46.4554412670525,-
 23.6410803485585 -46.4554584333858,-23.641078751545 -
 46.4554751586465,-23.6410771586697 -46.4554900112158,-
 23.6410746441749 -46.4555048630708,-23.6410729514817 -
 46.4555215880447,-23.6410704465006 -46.4555378835593,-
 23.6410672230906 -46.4555550429124,-23.6410641089696 -
 46.4555694692297,-23.641060279982 -46.45558487418,-
 23.6410580763685 -46.4556025841901,-23.6410568896493 -
 46.4556196399755,-23.641056819849 -46.4556341505718,-
 23.6410614970108 -46.4556500900193,-23.6410650770704 -
 46.4556678036574,-23.6410686495036 -46.455684959371,-
 23.6410678653304 -46.4557001516941,-23.6410650496121 -
 46.4557167585171,-23.6410642705883 -46.4557331532873,-
 23.6410647036712 -46.4557488802502,-23.6410650256224 -
 46.4557635142153,-23.6410666763197 -46.4557773650006,-
 23.6410719647211 -46.4557928725079,-23.6410737155831 -
 46.455809479231,-23.6410729275197 -46.4558256610887,-
 23.6410718363986 -46.4558407280484,-23.6410718665229 -
 46.4558590989712,-23.6410701678484 -46.4558749475734,-
 23.6410690798511 -46.4558922195692,-23.6410708321978 -
 46.4559072755805,-23.6410743031258 -46.4559241027737,-

23.6410783805424 -46.4559365196648,-23.6410887396001 -
 46.4559463923367,-23.6410995018362 -46.4559557141533,-
 23.6411154077279 -46.4559626226253,-23.641127597558 -
 46.455970627968,-23.6411405808233 -46.4559803967025,-
 23.6411534662538 -46.4559924785748,-23.6411618958765 -
 46.4560066638318,-23.6411672894847 -46.4560227233503,-
 23.6411684300811 -46.4560376864205,-23.6411670433372 -
 46.456052986563,-23.6411642265717 -46.4560705956881,-
 23.6411610088321 -46.4560884110924,-23.6411622593637 -
 46.4561030438719,-23.6411638016706 -46.4561185454667,-
 23.6411676747759 -46.456133162909,-23.6411722605791 -
 46.4561469037028,-23.6411773513033 -46.4561610922641,-
 23.64118304288 -46.4561786794771,-23.6411893617817 -
 46.4561940662352,-23.6411952588404 -46.4562084694366,-
 23.6412008580896 -46.4562242998966,-23.6412043307436 -
 46.4562391522947,-23.6412080022265 -46.4562536583019,-
 23.641214918992 -46.45626607426,-23.6412225326895 -
 46.4562659558942,-23.6412268956421 -46.4562758419535,-
 23.6412412144996 -46.4562847786254,-23.6412503197222 -
 46.4562976550713,-23.6412619005889 -46.4563105290607,-
 23.6412684270431 -46.4563157672921,-23.6412700320225 -
 46.4563218962856,-23.6412706126971 -46.4563288982977,-
 23.6412701185078 -46.4563377940678,-23.6412671216462 -
 46.4563613370973,-23.6412565325581 -46.4563727961409,-
 23.6412539400465 -46.4563813571277,-23.6412534312125 -
 46.4563903225272,-23.6412552374084 -46.4563997116682,-
 23.6412596852473 -46.4564091392957,-23.6412676106917 -
 46.4564315828275,-23.6412963032614 -46.4564448033734,-
 23.6413074882453 -46.4564579794366,-23.6413146545751 -
 46.4564729053855,-23.6413221969878 -46.4564843596443,-
 23.6413266819019 -46.4565527714277,-23.6413480370865 -
 46.4565679016547,-23.6413508652206 -46.4565823172619,-
 23.6413529362835 -46.4565989796103,-23.6413562991176 -
 46.4566153156696,-23.6413592006009 -46.4566321661658,-
 23.641359472081 -46.456646795916,-23.6413613051443 -
 46.456663084347,-23.641362206141 -46.4566793253196,-
 23.6413624470024 -46.4566945693756,-23.6413617174389 -
 46.4567136182358,-23.6413592626255 -46.4567274593865,-
 23.6413573853477 -46.4567440463602,-23.6413546886343 -
 46.4567562682708,-23.6413522206858 -46.4567739195219,-
 23.6413477614229 -46.4567894898015,-23.6413457986921 -
 46.4568052368541,-23.6413437104517 -46.4568199638086,-
 23.6413406387662 -46.456835119547,-23.6413385170203 -
 46.4568526761295,-23.6413376502658 -46.4568616032295,-
 23.6413385159005 -46.4568735022278,-23.6413406746628 -
 46.4568803087488,-23.6413442848985 -46.4568864576118,-
 23.6413502957193 -46.456892849763,-23.6413597010799 -
 46.456895889988,-23.6413714252178 -46.456897511689,-
 23.6413802871383 -46.4568979837288,-23.6413864954806 -
 46.4568958917679,-23.6413936758416 -46.4568937940597,-
 23.6413976337237 -46.4568854345289,-23.6414084086005 -
 46.4568756852343,-23.6414211817769 -46.4568754914225,-
 23.6414243328645 -46.4568743428683,-23.6414319729747 -
 46.456877859359,-23.6414407302171 -46.4568852180684,-
 23.6414477778668 -46.4568894130789,-23.6414505359538 -
 46.4568957187324,-23.6414532742007 -46.4569083044392,-
 23.6414564390868 -46.4569135776083,-23.641456889148 -
 46.4569259072858,-23.6414579152625 -46.4569407968067,-
 23.6414572307184 -46.4569468253102,-23.6414564156021 -
 46.4569528737623,-23.6414574023792 -46.45702444826,-

23.6414954878531 -46.4571030678176,-23.6415373220014 -
 46.4571251063474,-23.6415502552834 -46.4571549639759,-
 23.6415625970898 -46.4571712413114,-23.6415688607336 -
 46.4571832393414,-23.6415714284901 -46.4571917116365,-
 23.6415713018477 -46.4572056876077,-23.641571713108 -
 46.4572206668563,-23.6415727817219 -46.4572393298481,-
 23.641574172049 -46.4572523246198,-23.6415781063086 -
 46.4572624185085,-23.6415837788179 -46.4572691643805,-
 23.6415902454183 -46.4572744687361,-23.6415973452 -
 46.4572805714875,-23.6416064870459 -46.4572877414418,-
 23.6416201494402 -46.45729494257,-23.6416336090994 -
 46.4573015945694,-23.6416454218114 -46.4573077032775,-
 23.6416550879057 -46.4573160929907,-23.6416651615393 -
 46.457324505679,-23.6416740433525 -46.4573344033115,-
 23.6416833878412 -46.4573474125968,-23.641694800325 -
 46.4573624030463,-23.641702905342 -46.4573730379081,-
 23.6417090017364 -46.4573881398406,-23.6417178683386 -
 46.4574041079751,-23.6417295707259 -46.4574179975914,-
 23.6417380774756 -46.4574325058955,-23.6417477181312 -
 46.4574475388606,-23.6417566330396 -46.4574585381412,-
 23.6417625937024 -46.4574715965876,-23.6417705845317 -
 46.4574848930629,-23.6417792921938 -46.4575006719625,-
 23.6417891172637 -46.4575149429289,-23.6417976580143 -
 46.4575280760339,-23.6418055421523 -46.4575418383616,-
 23.6418155652704 -46.4575544405513,-23.6418239285726 -
 46.4575689034723,-23.6418327331795 -46.4575821886497,-
 23.6418414489763 -46.4575953317336,-23.6418499084971 -
 46.4576113667233,-23.641856856226 -46.4576247656213,-
 23.641861401366 -46.4576421522037,-23.6418662903313 -
 46.4576567322752,-23.6418697149224 -46.4576729700963,-
 23.641874913826 -46.457691048204,-23.6418796056281 -
 46.4577070206027,-23.6418827640029 -46.4577227295344,-
 23.6418854284794 -46.4577375402866,-23.641888558407 -
 46.4577533200453,-23.641892652175 -46.4577646438185,-
 23.6418966925059 -46.4577740344659,-23.6419037061875 -
 46.4577822748363,-23.6419143053225 -46.4577933742736,-
 23.6419277889736 -46.4578006871685,-23.6419410119888 -
 46.4578046061677,-23.6419530958171 -46.4578080427167,-
 23.6419685048769 -46.4578156137495,-23.641982624283 -
 46.457820868071,-23.6419907303651 -46.45782557594,-
 23.6419951692507 -46.4578332248891,-23.6419984905757 -
 46.4578450458032,-23.6420015916999 -46.4578563996408,-
 23.642002429456 -46.4578665244703,-23.6420031542419 -
 46.4578822285011,-23.6420021273859 -46.4578982159309,-
 23.6419995541884 -46.4579102329939,-23.6419962107028 -
 46.4579149154787,-23.6419935418969 -46.457920571807,-
 23.6419897534537 -46.4579263175879,-23.6419841470074 -
 46.4579330360739,-23.6419773199799 -46.4579410325179,-
 23.6419671494848 -46.4579466062925,-23.6419559088438 -
 46.4579540367826,-23.6419441108519 -46.457963585758,-
 23.6419281499161 -46.4579762529658,-23.6419139898528 -
 46.4579867549157,-23.6419043810326 -46.4579999688062,-
 23.6418937071853 -46.4580127345053,-23.6418858123126 -
 46.4580284557935,-23.6418762626092 -46.4580424943576,-
 23.6418690791892 -46.4580566995999,-23.6418604177952 -
 46.4580706498204,-23.6418529796973 -46.4580886892552,-
 23.6418449605526 -46.4581018629401,-23.6418404753135 -
 46.4581181390445,-23.6418349764512 -46.458133931995,-
 23.6418314506112 -46.4581436289321,-23.6418312010601 -
 46.4581533433855,-23.6418325323611 -46.4581675048455,-

23.6418369145657 -46.4581826691007,-23.6418432758491 -
 46.4581953435148,-23.641854006183 -46.4582092921728,-
 23.6418661999535 -46.4582219206784,-23.6418755566926 -
 46.4582296224354,-23.641881545998 -46.4582326946851,-
 23.6418838057156 -46.4582422499768,-23.6418880456682 -
 46.458252336652,-23.6418894353136 -46.4582609223684,-
 23.6418886741667 -46.4582710738718,-23.6418861045216 -
 46.4582805291242,-23.6418827373105 -46.458286749366,-
 23.6418805757634 -46.4582922317973,-23.6418784829974 -
 46.4582995245343,-23.641874694214 -46.4583038891564,-
 23.6418719539009 -46.4583136368265,-23.6418652142779 -
 46.4583158474521,-23.6418637357481 -46.4583264199143,-
 23.6418554150621 -46.4583378006858,-23.641846347979 -
 46.4583504203133,-23.6418339572268 -46.4583625867236,-
 23.6418230801218 -46.4583726798968,-23.6418129398164 -
 46.4583838571662,-23.6417995188207 -46.4583962071694,-
 23.6417864316593 -46.4583980391599,-23.641784658125 -
 46.4584045929652,-23.6417784591063 -46.4584100376726,-
 23.6417729620283 -46.4584133334437,-23.6417674290634 -
 46.4584176083207,-23.6417550123437 -46.4584183902979,-
 23.6417390517608 -46.4584194489884,-23.6417315883433 -
 46.4584220517897,-23.6417241104025 -46.458428230161,-
 23.641712114383 -46.4584380987618,-23.6416981043099 -
 46.4584489221482,-23.6416829354283 -46.4584544243427,-
 23.6416762398471 -46.458462196637,-23.6416690534785 -
 46.4584658486092,-23.6416653697151 -46.4584707492579,-
 23.6416615253895 -46.458480755171,-23.6416533534486 -
 46.4584857608057,-23.6416506466289 -46.4584989027103,-
 23.641642976774 -46.458510189523,-23.6416375511263 -
 46.4585196068499,-23.6416330708788 -46.4585290919832,-
 23.6416286518443 -46.4585423174754,-23.6416224657056 -
 46.4585525550381,-23.6416162458201 -46.4585589777546,-
 23.6416111751887 -46.4585667048707,-23.6416048840582 -
 46.45857690298,-23.6415940867439 -46.4585873636653,-
 23.641583726692 -46.4585924235549,-23.6415782066776 -
 46.4585981313033,-23.6415727346268 -46.4586139188253,-
 23.6415633644879 -46.4586284342283,-23.641558747379 -
 46.4586347788795,-23.6415575415073 -46.4586468499195,-
 23.641556004506 -46.4586545453249,-23.6415515501388 -
 46.4586631923291,-23.6415468364246 -46.4586726516856,-
 23.6415419898571 -46.458688374793,-23.6415339284166 -
 46.4586995359919,-23.6415280902221 -46.4587023717391,-
 23.6415254343595 -46.4587070544679,-23.6415199057795 -
 46.4587095843334,-23.6415150788292 -46.458714699666,-
 23.6415062033049 -46.4587195641696,-23.6414927345784 -
 46.4587251983238,-23.6414787093269 -46.4587290818643,-
 23.6414668252557 -46.4587302358412,-23.6414621010592 -
 46.4587356951024,-23.6414459638127 -46.4587399866584,-
 23.641434770609 -46.4587435672732,-23.6414258338715 -
 46.4587484770334,-23.6414150856743 -46.458755319291,-
 23.6414016311134 -46.4587640387746,-23.6413915488072 -
 46.4587687720227,-23.6413864193957 -46.4587807537462,-
 23.6413808625409 -46.4587856108281,-23.6413783355205 -
 46.458802781542,-23.6413751439656 -46.4588150429535,-
 23.6413749691518 -46.4588320338012,-23.6413753044816 -
 46.4588426258334,-23.641377010513 -46.4588537409587,-
 23.641378234141 -46.4588648560742,-23.6413794577593 -
 46.4588738179324,-23.6413785784773 -46.4588827627402,-
 23.6413768296518 -46.4589113914871,-23.6413697459047 -
 46.4589253020958,-23.6413684926227 -46.4589454161656,-

23.6413671423204 -46.4589656154099,-23.6413644860313 -
 46.4589901769835,-23.6413602649044 -46.459013934474,-
 23.6413545458916 -46.4590327800613,-23.6413497076223 -
 46.4590524664007,-23.6413428262046 -46.4590708139502,-
 23.6413327235087 -46.4590848496652,-23.6413229198073 -
 46.4590967529087,-23.6413133923273 -46.4591104133531,-
 23.6413025477883 -46.4591240378261,-23.6412884591114 -
 46.4591323290226,-23.6412807591822 -46.4591421454272,-
 23.6412703290289 -46.4591522919479,-23.6412591760835 -
 46.4591580712229,-23.6412506781849 -46.4591615437209,-
 23.6412436961981 -46.4591649610875,-23.6412329345886 -
 46.4591694863388,-23.6412149369128 -46.459176984388,-
 23.6411987249102 -46.459189046977,-23.6411862412355 -
 46.4592061608682,-23.6411725752064 -46.4592172285145,-
 23.6411637373012 -46.4592565696897,-23.6411323219906 -
 46.4592791282528,-23.6411153833674 -46.4592967279396,-
 23.6410997218088 -46.4593036834126,-23.6410942701226 -
 46.4593078829483,-23.6410907295531 -46.4593167975398,-
 23.6410837864643 -46.4593249221739,-23.6410743943728 -
 46.459327717335,-23.6410702772055 -46.4593310025123,-
 23.6410645072662 -46.4593329257185,-23.6410598842133 -
 46.4593348309735,-23.6410498853064 -46.4593361931951,-
 23.6410449572015 -46.459339908751,-23.6410302496906 -
 46.4593466321187,-23.6410166958576 -46.4593517835214,-
 23.6410089499976 -46.4593550158163,-23.641002877313 -
 46.459362776394,-23.6409956368643 -46.4593664632277,-
 23.6409922835573 -46.4593760344663,-23.6409854606883 -
 46.459393933406,-23.640975808188 -46.4594125862904,-
 23.6409699549292 -46.4594247960277,-23.6409687014202 -
 46.4594292672039,-23.6409683375826 -46.4594368828089,-
 23.6409666725342 -46.4594431081453,-23.6409651405348 -
 46.4594543951867,-23.640962344059 -46.4594674375101,-
 23.6409635941351 -46.4594770953449,-23.6409645804812 -
 46.4594877081731,-23.640965308229 -46.459498568432,-
 23.6409642569618 -46.459508975041,-23.640962184345 -
 46.4595199073559,-23.6409592917119 -46.4595294535518,-
 23.6409555026956 -46.4595380651474,-23.6409506565258 -
 46.4595473335001,-23.6409453368792 -46.4595553122413,-
 23.6409379109359 -46.4595633732193,-23.6409291409622 -
 46.4595707454582,-23.6409212824572 -46.4595789073526,-
 23.6409125876708 -46.4595855331792,-23.6409037726857 -
 46.4595919285833,-23.6408939499461 -46.4595960892793,-
 23.6408869086881 -46.4596001316454,-23.6408768011521 -
 46.4596038805132,-23.6408675767382 -46.4596078720125,-
 23.6408586111274 -46.4596121407639,-23.6408492421326 -
 46.4596173162187,-23.6408394863331 -46.4596231410375,-
 23.6408302194668 -46.4596329089175,-23.6408199750609 -
 46.4596445037,-23.6408147821825 -46.459656541275,-
 23.6408155780912 -46.4596695660927,-23.6408188428612 -
 46.4596793185845,-23.6408211083541 -46.4596909209718,-
 23.6408231448968 -46.4597021958269,-23.6408243021937 -
 46.4597114722533,-23.6408227176209 -46.4597223418986,-
 23.6408212589286 -46.4597311610952,-23.6408184337834 -
 46.4597398621502,-23.6408157287929 -46.4597506063947,-
 23.6408097103333 -46.4597578403036,-23.6408055708791 -
 46.4597656730486,-23.640797584147 -46.4597710103888,-
 23.6407912050839 -46.4597757158775,-23.6407822652945 -
 46.4597811868856,-23.6407730654201 -46.4597866059561,-
 23.6407650565629 -46.4597928647744,-23.6407556682239 -
 46.4598010793896,-23.6407480478656 -46.4598104696504,-

23.6407419548759 -46.4598200507916,-23.6407373841307 -
46.4598311561338,-23.6407332409355 -46.4598424819986,-
23.6407301400298 -46.4598538617038,-23.6407278746893 -
46.4598629727201,-23.6407248512656 -46.4598721164629,-
23.6407217135024 -46.4598806735686,-23.6407157080847 -
46.459888344816,-23.6407089030827 -46.4598970181995,-
23.640700203456 -46.4599054060012,-23.6406921124788 -
46.4599115113723,-23.6406857935042 -46.4599233217902,-
23.6406798921207 -46.4599340127369,-23.6406828002203 -
46.4599440325855,-23.6406869326645 -46.4599542276846,-
23.6406901460726 -46.4599637746927,-23.6406934315966 -
46.4599750329144,-23.6406968431608 -46.4599851538299,-
23.6407000469341 -46.4599951824988,-23.6407030364275 -
46.4600081523629,-23.6407050998426 -46.4600187034721,-
23.6407070697782 -46.460030319713,-23.6407084355713 -
46.4600425938786,-23.6407088157061 -46.460053836302,-
23.6407084199637 -46.4600632459402,-23.640707702898 -
46.4600762719797,-23.6407069234867 -46.4600866428361,-
23.6407046122251 -46.460094218709,-23.6407023863959 -
46.4601021865914,-23.6406998119829 -46.4601133862547,-
23.6406959200625 -46.4601229189221,-23.6406873040305 -
46.4601242656877,-23.6406812649891 -46.46013433077,-
23.6406723653094 -46.4601465854736,-23.6406700851251 -
46.4601565829833,-23.6406717036141 -46.4601673965426,-
23.640671467131 -46.460173949375,-23.6406692509405 -
46.4601830985261,-23.6406639132167 -46.4602116527359,-
23.6406470378794 -46.4602198132015,-23.6406419444703 -
46.4602341361773,-23.6406333370637 -46.4602409723252,-
23.6406303102605 -46.4602510149271,-23.640625462046 -
46.460263385805,-23.640620528058 -46.4602719497705,-
23.6406162836712 -46.4602830003593,-23.6406110626835 -
46.4602982832977,-23.6406052632275 -46.4603092436858,-
23.6406017936108 -46.4603184898108,-23.6405986094603 -
46.460330811797,-23.6405960022851 -46.4603378791239,-
23.6405940505476 -46.4603473744118,-23.6405923675278 -
46.4603578044961,-23.6405913120712 -46.4603724896311,-
23.6405913007953 -46.4603830168767,-23.6405916056218 -
46.4603938244517,-23.6405908305515 -46.460404330033,-
23.6405891830764 -46.4604133606585,-23.640586337579 -
46.4604251274961,-23.6405830010936 -46.4604350955349,-
23.6405803211674 -46.460450348875,-23.6405739375348 -
46.4604603883501,-23.640569803314 -46.4604682580757,-
23.6405629352503 -46.4604954699561,-23.6405516456673 -
46.4605114626392,-23.6405491239142 -46.4605224208528,-
23.6405487513962 -46.4605593966314,-23.6405484031237 -
46.4605783422448,-23.6405433770658 -46.4605956196993,-
23.6405329131686 -46.4606019204113,-23.6405277369085 -
46.4606112364647,-23.6405176846385 -46.4606163293325,-
23.6405111675768 -46.4606201146951,-23.6405024512719 -
46.4606232830365,-23.6404921700124 -46.4606265172248,-
23.6404814916119 -46.4606295189183,-23.6404717664801 -
46.4606324018094,-23.6404623924438 -46.4606356401322,-
23.6404516910029 -46.4606384109629,-23.6404429637904 -
46.4606406851281,-23.6404317662622 -46.460642062933,-
23.640424212564 -46.4606453884728,-23.6404120895893 -
46.4606483774919,-23.6404014603039 -46.460655268055,-
23.6403815315618 -46.4606602707634,-23.6403729920885 -
46.4606795404886,-23.6403242143688 -46.4606776178402,-
23.640309016392 -46.4606764931807,-23.6402998704002 -
46.4606727356003,-23.6402905472288 -46.4606661820907,-

23.6402839524654 -46.4606572726501,-23.6402801224227 -
 46.460648992816,-23.6402781805783 -46.4606392828675,-
 23.6402790799744 -46.4606283433657,-23.6402811355224 -
 46.4606188093975,-23.6402843459899 -46.460607650521,-
 23.6402872801332 -46.4605979631941,-23.6402897030122 -
 46.4605860752017,-23.6402919021485 -46.4605744167932,-
 23.6402924079391 -46.4605616595102,-23.6402900828987 -
 46.460550930663,-23.6402842471425 -46.4605416289117,-
 23.6402747316537 -46.4605407877201,-23.6402610886018 -
 46.460545035475,-23.6402487275985 -46.4605532312311,-
 23.6402369176158 -46.4605602860019,-23.6402303669687 -
 46.4605724959655,-23.6402207298857 -46.4605893715474,-
 23.6402135688408 -46.4606052644197,-23.6402100527535 -
 46.4606197077608,-23.6402076275564 -46.4606369894175,-
 23.6402057773753 -46.4606599254678,-23.6402030744048 -
 46.4606961405175,-23.6402000401563 -46.4607215883643,-
 23.6402014163057 -46.460741166334,-23.6402006932611 -
 46.4607539736422,-23.6401957250073 -46.4607594854543,-
 23.6401919027338 -46.4607632345145,-23.6401872891239 -
 46.4607669447193,-23.6401791748341 -46.4607712036585,-
 23.6401678236339 -46.4607855346019,-23.6401421040633 -
 46.4607958779827,-23.6401258479469 -46.4608132245505,-
 23.640108448618 -46.4608329453564,-23.6400942586434 -
 46.460861870234,-23.6400665164009 -46.4609017768545,-
 23.6400273596232 -46.4609260309251,-23.6400001999928 -
 46.4609433655024,-23.6399817235076 -46.4609515139612,-
 23.6399784150059 -46.4609865358234,-23.6399732374398 -
 46.4610045835297,-23.6399663346224 -46.4610147122925,-
 23.6399570826061 -46.4610210591269,-23.6399494820969 -
 46.4610256312632,-23.6399400131196 -46.4610275906435,-
 23.6399321846343 -46.4610364874443,-23.6399172886846 -
 46.4610454619675,-23.6399093941025 -46.4610594324369,-
 23.6399038762467 -46.4610716730497,-23.6399005291823 -
 46.4611026087122,-23.6398959287197 -46.4611236660595,-
 23.6398968075551 -46.4611506082141,-23.6399011319739 -
 46.4611670336547,-23.6399060941218 -46.4611828774956,-
 23.6399113310531 -46.461187876445,-23.6399139770612 -
 46.4612146518738,-23.6399296141179 -46.4612288286414,-
 23.6399426767773 -46.4612406431117,-23.6399536072112 -
 46.4612666253796,-23.6399767924423 -46.4612795731687,-
 23.6399844804616 -46.4612857293542,-23.6399860383142 -
 46.4612906954096,-23.6399857222022 -46.461295652505,-
 23.6399845982416 -46.4613093276902,-23.639978813841 -
 46.4613148305063,-23.6399741836917 -46.4613212132127,-
 23.6399698145643 -46.4613246938661,-23.6399673579557 -
 46.4613305308413,-23.6399664950161 -46.4613588866656,-
 23.6399664971063 -46.4613682326985,-23.6399657357527 -
 46.4613931957034,-23.6399629420414 -46.4614063176874,-
 23.6399599906064 -46.4614474164657,-23.6399492347842 -
 46.4614564388087,-23.6399456487067 -46.4614806366783,-
 23.6399397651183 -46.4614870447849,-23.6399376848864 -
 46.4614936853851,-23.6399302162382 -46.4614947887888,-
 23.6399242809951 -46.4614935478308,-23.6399178292194 -
 46.4614917342438,-23.6399124600875 -46.4614896313473,-
 23.6399073629961 -46.4614838683851,-23.6398885655243 -
 46.4614842974804,-23.6398745572992 -46.4614873901486,-
 23.6398634863877 -46.4614902204194,-23.6398551110616 -
 46.4614985774165,-23.6398442598482 -46.4615034956304,-
 23.6398396352115 -46.4615356684594,-23.6398148246559 -
 46.4615614915014,-23.6397973453471 -46.4615919703401,-

23.6397779369806 -46.4616346658274,-23.6397530272241 -
 46.4616439266107,-23.639744591292 -46.4616630866043,-
 23.6397325609963 -46.4616853870936,-23.6397137683197 -
 46.4617073982675,-23.6396952476721 -46.461718958539,-
 23.6396832890153 -46.4617293256941,-23.639669187102 -
 46.4617327435257,-23.6396610755475 -46.4617384249636,-
 23.639646209879 -46.4617417261635,-23.6396275962885 -
 46.4617441265383,-23.6396068366961 -46.4617471743177,-
 23.6395917265393 -46.4617491127151,-23.6395820130647 -
 46.4617552056798,-23.6395647197091 -46.4617620592893,-
 23.6395501122954 -46.4617715585147,-23.639536826503 -
 46.4617825192145,-23.6395235269333 -46.4617891552914,-
 23.6395156543543 -46.4618227146999,-23.6394840978965 -
 46.4618441412287,-23.6394655827426 -46.4618633400464,-
 23.6394570531122 -46.4618817277772,-23.63945445596 -
 46.4619036649309,-23.6394555957119 -46.4619133106994,-
 23.6394555047771 -46.4619208954486,-23.6394540867114 -
 46.4619290318736,-23.6394497010272 -46.4619655530762,-
 23.6394216176626 -46.4619985517599,-23.6393922209487 -
 46.4620159758436,-23.6393818228439 -46.4620374741104,-
 23.6393697704684 -46.4621073409182,-23.6393435271626 -
 46.4621222210718,-23.6393409630636 -46.4621458730986,-
 23.6393385855589 -46.4621656923633,-23.6393332817731 -
 46.4621956701815,-23.639321418727 -46.4622168611735,-
 23.6393080226645 -46.4622438890986,-23.6392937636269 -
 46.4622549275258,-23.6392874653826 -46.4623310901032,-
 23.6392490436132 -46.4623485440598,-23.6392413383028 -
 46.4623607636195,-23.6392361061595 -46.4624048044856,-
 23.6392270728811 -46.4624693718643,-23.6392237708491 -
 46.4625135324089,-23.6392255088497 -46.4625421953113,-
 23.6392268543849 -46.4625778643393,-23.6392273259118 -
 46.4626413672558,-23.6392334597343 -46.4626741432466,-
 23.639236651629 -46.4626913707195,-23.6392348732681 -
 46.462712371107,-23.6392306355104 -46.4627312924941,-
 23.639223454944 -46.4627551170604,-23.6392103032827 -
 46.4627846678246,-23.6391863251474 -46.4628257607328,-
 23.6391487725785 -46.4628346812099,-23.6391360308039 -
 46.4628395424832,-23.6391262897462 -46.4628458323139,-
 23.6391135727868 -46.4628516333225,-23.6391094784008 -
 46.4628638827778,-23.6391069390395 -46.4628717687617,-
 23.6391063260282 -46.4628889707727,-23.6391022587366 -
 46.4628980987476,-23.6390950358812 -46.4629038847882,-
 23.6390895950742 -46.4629067643395,-23.6390856629034 -
 46.4629616413863,-23.6390127005008 -46.4629989732703,-
 23.6389786844152 -46.4630192393446,-23.6389609879883 -
 46.4630827409844,-23.6389012750872 -46.4630916868744,-
 23.6388908222 -46.4631177518836,-23.6388557004859 -
 46.4631363998197,-23.6388370767315 -46.4631598810959,-
 23.6388193499606 -46.4631895005417,-23.6388015652607 -
 46.4632081535008,-23.6387965416646 -46.4632318233535,-
 23.6387957796955 -46.4632508703946,-23.6387999089472 -
 46.4632614558605,-23.6388054646 -46.4632794504728,-
 23.6388201069191 -46.4632944592833,-23.6388291218651 -
 46.4633200146466,-23.6388401917906 -46.4633394797292,-
 23.6388556281498 -46.4633536326131,-23.6388665363545 -
 46.4633809387595,-23.6388773204251 -46.4634194329494,-
 23.6388952703196 -46.4634414239049,-23.6389012569439 -
 46.4634545681847,-23.6389003249664 -46.4634647655549,-
 23.6388972663061 -46.4634723262877,-23.6388936939095 -
 46.463479588744,-23.6388895857088 -46.4635161932861,-

23.6388690419154 -46.4635350067766,-23.6388521670746 -
 46.4635555860045,-23.6388363528041 -46.4635666123489,-
 23.6388289773468 -46.4635816948727,-23.6388183318587 -
 46.4635953698274,-23.6388125472666 -46.4636802178635,-
 23.6387928946609 -46.463739382912,-23.6387769854777 -
 46.4638112666273,-23.6387576620362 -46.4639371205265,-
 23.6387584062675 -46.4640288603254,-23.6387092325979 -
 46.464089571832,-23.6386989978899 -46.4641820853149,-
 23.6387193797316 -46.4642721791856,-23.6387107998224 -
 46.4643971086404,-23.638628463393 -46.4645314330617,-
 23.6385908551646 -46.4645894334178,-23.6385838513409 -
 46.4648162268992,-23.6385955203789 -46.4649018251532,-
 23.63855993034 -46.4649495446904,-23.6385131042838 -
 46.4649956186144,-23.6385068721116 -46.465050489966,-
 23.6385372705571 -46.4651011433042,-23.638578260873 -
 46.4655161597347,-23.6386166284973 -46.4656987713329,-
 23.6386887212321 -46.4658261567084,-23.6388262695531 -
 46.4658417355979,-23.6388274592973 -46.4658505852656,-
 23.638828545527 -46.4658589898623,-23.6388319850839 -
 46.4658708381726,-23.6388387994623 -46.4658724261588,-
 23.6388405591561 -46.4658777464731,-23.6388455978999 -
 46.4658944646049,-23.6388610087969 -46.4659074402377,-
 23.6388704406218 -46.4659202766327,-23.6388779321606 -
 46.4659323272276,-23.6388842751967 -46.4659478335967,-
 23.6388902808042 -46.4659649401492,-23.6388944412923 -
 46.4659819491481,-23.6388975024991 -46.4659955237125,-
 23.6388985529575 -46.4660127640909,-23.6388994115796 -
 46.466030059993,-23.6388975977701 -46.4660461469028,-
 23.6388926519724 -46.466061443371,-23.6388877922311 -
 46.4660744982915,-23.638881460562 -46.4660868726684,-
 23.6388748209761 -46.4661004336151,-23.6388669913936 -
 46.4661142816839,-23.6388581631082 -46.4661321035053,-
 23.6388461025867 -46.4661428974637,-23.6388349199807 -
 46.4661524216735,-23.6388246138248 -46.4661633775695,-
 23.6388126537865 -46.4661747052069,-23.6388012944319 -
 46.4661859834804,-23.6387927837364 -46.4661985466887,-
 23.6387827908735 -46.4662112964309,-23.6387754638252 -
 46.4662225080822,-23.6387675188894 -46.4662325291055,-
 23.6387596271309 -46.466236172562,-23.63875699761 -
 46.4662480845269,-23.6387479257562 -46.4662612076323,-
 23.6387346017586 -46.4662751426324,-23.6387222678765 -
 46.4662854632949,-23.6387124558288 -46.4662976781907,-
 23.6387011151685 -46.4663182168963,-23.638686234486 -
 46.4663322242365,-23.638677142813 -46.4663467640609,-
 23.6386686001373 -46.4663612149114,-23.6386626296585 -
 46.4663742708466,-23.638656392417 -46.4663871534763,-
 23.6386507167168 -46.466402980523,-23.6386439043288 -
 46.4664110621904,-23.6386401866015 -46.4664248321485,-
 23.638633579037 -46.4664295366781,-23.6386310048873 -
 46.4664310046008,-23.6386292631077 -46.4664348608814,-
 23.6386197818548 -46.4664369903142,-23.6386055323575 -
 46.4664405622879,-23.6385872639221 -46.466445369689,-
 23.6385729891007 -46.4664523035403,-23.6385618706836 -
 46.4664569735726,-23.6385569589733 -46.466465286695,-
 23.6385517418908 -46.466470145224,-23.6385479120818 -
 46.4664777215907,-23.6385434334526 -46.4664906885177,-
 23.6385372512279 -46.4665027473521,-23.6385310956511 -
 46.4665192424833,-23.6385231891228 -46.4665344227775,-
 23.6385167060112 -46.4665492370773,-23.6385088706705 -
 46.4665638114364,-23.6385016708574 -46.4665777930147,-

23.6384940550418 -46.4665909975284,-23.638487078994 -
 46.4666074743716,-23.6384835502802 -46.466622541957,-
 23.6384804565002 -46.4666349701751,-23.6384766498726 -
 46.4666478383725,-23.6384712580329 -46.4666586532829,-
 23.6384664126253 -46.4666788041619,-23.6384574736219 -
 46.4666980234956,-23.6384504406776 -46.4667122041617,-
 23.6384466174603 -46.4667286638457,-23.638442351079 -
 46.4667455340542,-23.6384395564567 -46.4667577546216,-
 23.6384376490255 -46.4667730603865,-23.638435396202 -
 46.4667923727967,-23.638433843297 -46.4668096417247,-
 23.6384327313348 -46.4668251112098,-23.6384349038704 -
 46.4668406312104,-23.6384416082366 -46.4668532179921,-
 23.6384520294421 -46.4668641902842,-23.6384613064935 -
 46.4668729982021,-23.6384699715973 -46.4668826296649,-
 23.6384835828367 -46.4668900932199,-23.6384962659524 -
 46.4668981240757,-23.638508522094 -46.4669074297452,-
 23.6385222418197 -46.4669200564768,-23.6385362463302 -
 46.4669251451744,-23.6385411521109 -46.4669401601584,-
 23.638553869206 -46.4669473432458,-23.6385619172553 -
 46.4669528162527,-23.6385705084948 -46.4669570332317,-
 23.6385793224283 -46.4669630143367,-23.6385924411797 -
 46.4669691074952,-23.6386053480671 -46.4669746204439,-
 23.6386175226166 -46.4669830861248,-23.6386379960446 -
 46.4669875847717,-23.6386515504259 -46.4669911588387,-
 23.638664270339 -46.4669969205454,-23.6386782343787 -
 46.467002736299,-23.6386970464353 -46.4670079518731,-
 23.638713334508 -46.4670124505255,-23.6387268888881 -
 46.4670173240815,-23.638743285593 -46.4670219512245,-
 23.6387581035881 -46.467026682198,-23.6387719719799 -
 46.4670307702463,-23.6387897463524 -46.4670334632041,-
 23.6388055312746 -46.4670358792053,-23.6388169973019 -
 46.4670407175264,-23.6388302322665 -46.4670504549782,-
 23.6388416290298 -46.4670592455386,-23.638850188879 -
 46.4670716012343,-23.6388604014465 -46.4670873806255,-
 23.6388698438054 -46.4671043890399,-23.6388766394672 -
 46.4671140618874,-23.6388822396971 -46.4671270687278,-
 23.6388892840182 -46.4671401594264,-23.6388935870796 -
 46.4671589899734,-23.6388996276787 -46.4671706891036,-
 23.6389022574563 -46.4671833860808,-23.6389020319207 -
 46.4671935510427,-23.6389004601123 -46.4672065512699,-
 23.6388966480172 -46.4672151728234,-23.6388900459005 -
 46.4672239726421,-23.6388789090649 -46.4672271038039,-
 23.6388724217669 -46.4672312128722,-23.6388653125735 -
 46.46723958895,-23.6388560716328 -46.4672501942196,-
 23.6388500687429 -46.4672656145093,-23.6388446527044 -
 46.4672862330266,-23.63883797984 -46.4673010922205,-
 23.6388308314201 -46.4673144759914,-23.638823105268 -
 46.4673277985178,-23.6388165232607 -46.4673435322966,-
 23.6388122146903 -46.4673584986531,-23.6388111619663 -
 46.4673738869165,-23.6388136623504 -46.4673878669712,-
 23.6388173414339 -46.4673961165227,-23.638820414652 -
 46.467403213372,-23.6388231206168 -46.4674172665201,-
 23.6388275254805 -46.4674351190722,-23.6388334070045 -
 46.4674560038117,-23.6388412687838 -46.4674660357269,-
 23.6388452015427 -46.467479774728,-23.6388490179439 -
 46.4674944875246,-23.6388524776633 -46.467511479018,-
 23.6388545857849 -46.4675187691921,-23.6388540756182 -
 46.4675273988016,-23.6388511577981 -46.4675358699327,-
 23.6388439557426 -46.4675402494596,-23.6388379268624 -
 46.4675401236821,-23.6388266464798 -46.4675404151093,-

23.6388221058771 -46.4675426355882,-23.6388126434398 -
46.4675445211438,-23.6388038206647 -46.4675467092724,-
23.6387975923815 -46.4675492749096,-23.6387945428715 -
46.4675538355007,-23.6387924828949 -46.4675594291857,-
23.6387910433937 -46.4675636561992,-23.6387897428766 -
46.4675738450878,-23.6387870206225 -46.467579749058,-
23.6387856734399 -46.4675883573899,-23.6387840258864 -
46.467601678906,-23.6387815746156 -46.4676204684299,-
23.6387771538983 -46.467637012343,-23.6387726967616 -
46.4676418715455,-23.6387715670894 -46.4676512163796,-
23.6387715660106 -46.4676550800359,-23.6387717010271 -
46.4676641816667,-23.638772883564 -46.4676722494102,-
23.63877643185 -46.4676792919524,-23.638782701098 -
46.4676806498452,-23.638784042851 -46.4676849843456,-
23.6387888820526 -46.4676910517938,-23.6387933501267 -
46.4676958969301,-23.6387953542381 -46.4677068032283,-
23.6387985982606 -46.4677206906903,-23.6387985928706 -
46.4677374031616,-23.6387955111468 -46.4677530988069,-
23.6387921726488 -46.4677675588545,-23.6387887899713 -
46.4677787146049,-23.6387861209636 -46.4677991939056,-
23.6387829689561 -46.4678164778847,-23.6387813262745 -
46.4678332811952,-23.6387788664285 -46.4678579837789,-
23.6387760031193 -46.4678745358014,-23.6387726026891 -
46.4678819537567,-23.6387712772058 -46.4678992745684,-
23.6387695148167 -46.4679145899241,-23.6387681145758 -
46.4679230553933,-23.6387677725515 -46.4679305559645,-
23.6387679273181 -46.4679461480094,-23.6387684841163 -
46.4679627659437,-23.6387696181969 -46.4679785749283,-
23.6387702903373 -46.4679963061228,-23.6387701676395 -
46.468012696108,-23.6387710781051 -46.4680294780845,-
23.6387737368134 -46.4680477823972,-23.6387766610597 -
46.4680633973059,-23.6387792675978 -46.4680780573205,-
23.6387823888934 -46.4680943623556,-23.6387853501227 -
46.4681121960034,-23.6387882607558 -46.4681271122971,-
23.6387906300725 -46.468141701419,-23.6387926683495 -
46.4681579269685,-23.6387946550093 -46.4681756273197,-
23.6387952821307 -46.4681921357386,-23.6387989006649 -
46.4682112465908,-23.638802070115 -46.4682294079099,-
23.6388027199579 -46.4682447646246,-23.6388032699232 -
46.4682611398464,-23.6388046139755 -46.4682773505301,-
23.6388070252062 -46.468292313649,-23.6388083194106 -
46.4683085778224,-23.6388067385637 -46.4683232486615,-
23.638803800136 -46.4683382282489,-23.6388021772651 -
46.4683413944969,-23.6388021834076 -46.468353286833,-
23.6388041207698 -46.4683681876473,-23.6388042235049 -
46.4683848035603,-23.6388025399818 -46.4684017959842,-
23.6388003381421 -46.4684167423081,-23.6387992483897 -
46.468433736658,-23.6387998550747 -46.4684487306203,-
23.638800399424 -46.4684650188682,-23.6388009766692 -
46.4684686496091,-23.638801321577 -46.4684812222713,-
23.6388036137148 -46.4684952470921,-23.6388077885462 -
46.4685115688328,-23.6388131246459 -46.4685279447772,-
23.6388171688409 -46.4685394480701,-23.638820949498 -
46.4685583842613,-23.6388218293991 -46.4685770378445,-
23.6388209140891 -46.4685926606367,-23.6388207119523 -
46.4686142087731,-23.6388218083023 -46.4686186362476,-
23.6388223985205 -46.4686301374121,-23.6388252968196 -
46.4686439904214,-23.6388307646537 -46.4686612765795,-
23.6388381957556 -46.4686755547512,-23.6388448696734 -
46.4686903085568,-23.638851123673 -46.4687062224348,-

23.6388550457954 -46.4687212798191,-23.6388568809069 -
46.4687368718732,-23.6388574376248 -46.4687539667631,-
23.6388582690895 -46.4687708421935,-23.6388587594644 -
46.4687857823451,-23.6388579948398 -46.4688004926105,-
23.6388541980777 -46.4688144898727,-23.6388479968721 -
46.4688244639063,-23.6388422943382 -46.4688276072796,-
23.6388402507196 -46.4688403630418,-23.6388325982985 -
46.4688573230629,-23.6388257368774 -46.468871812754,-
23.638821499694 -46.4688892057639,-23.638820937593 -
46.4689089677059,-23.6388227190927 -46.4689245839422,-
23.6388254429295 -46.468941828014,-23.6388282235905 -
46.4689572395569,-23.6388301727232 -46.4689738883421,-
23.6388305568548 -46.4689904119266,-23.6388311408458 -
46.469006347227,-23.6388317123466 -46.4690232387286,-
23.6388318864676 -46.4690392990281,-23.6388322400442 -
46.4690564258635,-23.6388324209629 -46.46907447937,-
23.6388330717277 -46.4690945517834,-23.6388328093254 -
46.4691108085629,-23.6388314452013 -46.4691290240807,-
23.6388308030357 -46.4691464243705,-23.6388300150696 -
46.4691661314869,-23.6388303972981 -46.4691821672197,-
23.6388311845659 -46.4692023552204,-23.6388317360476 -
46.469232359833,-23.6388322836073 -46.4692769910502,-
23.6388342091837 -46.4693114727123,-23.6388403406839 -
46.4693382946964,-23.6388453705374 -46.4693733480323,-
23.6388456255003 -46.4694085324575,-23.6388576214261 -
46.4694373316302,-23.6388685036245 -46.4694685944602,-
23.6388717300369 -46.4695073793415,-23.6388637300798 -
46.4695441345743,-23.6388451813596 -46.4695802788085,-
23.6388289868619 -46.4696183543481,-23.6388145353815 -
46.4696355197996,-23.6388108500475 -46.4696482771837,-
23.63881190336 -46.4696706911156,-23.6388216718127 -
46.4696917454088,-23.6388238207137 -46.4697095546211,-
23.6388207163736 -46.4697349579692,-23.6388128431846 -
46.46978896383,-23.6387982406791 -46.4698398098289,-
23.6387860165462 -46.4698907017103,-23.6387779017306 -
46.4699416263662,-23.6387727221497 -46.4699766600162,-
23.6387712158354 -46.4700161148099,-23.6387661449468 -
46.4700599710925,-23.638755748339 -46.4700949326078,-
23.6387477844733 -46.4701235285337,-23.6387404680595 -
46.4701597120045,-23.6387277957234 -46.470192748752,-
23.6387186758682 -46.4702207926974,-23.6387189970941 -
46.4702488694411,-23.6387222535654 -46.4702724463365,-
23.6387220300308 -46.4702972452004,-23.6387170980262 -
46.4703588843939,-23.6387012487361 -46.4704275263475,-
23.6386847459087 -46.4704676314342,-23.6386808429561 -
46.4705108963417,-23.6386745615987 -46.4705599158433,-
23.6386699869864 -46.470598148628,-23.63866962442 -
46.4706287122607,-23.638667311492 -46.4706674408736,-
23.6386542895366 -46.4707023826287,-23.638644564396 -
46.4707551663528,-23.63863467004 -46.4707914153263,-
23.6386278680248 -46.4708410720012,-23.6386232872813 -
46.4708754552531,-23.6386206127192 -46.4708976920971,-
23.6386145307056 -46.470933895131,-23.638603619335 -
46.470982224881,-23.6385943542538 -46.4710362895401,-
23.6385850347471 -46.4711407136612,-23.6385769988293 -
46.4712012029147,-23.6385723151965 -46.4712460653089,-
23.6385692717324 -46.4712558447371,-23.6385697012767 -
46.4712670819932,-23.6385724982282 -46.4712737636918,-
23.6385750157788 -46.4712843998322,-23.6385810928063 -
46.4712936397354,-23.6385930340178 -46.4712962250985,-

23.6386077204799 -46.4712947812086,-23.6386214879174 -
46.471293597796,-23.6386366345788 -46.4713074046708,-
23.6386449833985 -46.4713249107048,-23.6386440135722 -
46.4713406157121,-23.6386432775686 -46.4713561603645,-
23.6386422270108 -46.4713715254532,-23.6386417741806 -
46.4713884713763,-23.6386424351854 -46.4714044366595,-
23.6386430603397 -46.4714236415374,-23.6386441153183 -
46.4714429270286,-23.6386471201582 -46.4714586313927,-
23.6386498338715 -46.471473813046,-23.6386531395378 -
46.4714898897706,-23.6386549647072 -46.4715067875226,-
23.6386530704715 -46.4715237003687,-23.638647265803 -
46.4715401142183,-23.6386450510507 -46.471555739584,-
23.6386459593663 -46.471571942405,-23.6386485419082 -
46.4715883022502,-23.6386511410199 -46.471603296057,-
23.6386551799417 -46.4716180680601,-23.6386604220483 -
46.4716344910728,-23.6386616569216 -46.4716446751436,-
23.6386659853119 -46.47165985702,-23.6386675570656 -
46.4716761841098,-23.6386724863959 -46.4716916741479,-
23.6386770714716 -46.4717072426128,-23.6386799038479 -
46.4717224375088,-23.6386835164071 -46.4717375904667,-
23.6386877615109 -46.4717530724235,-23.6386925001786 -
46.4717686328064,-23.6386954861471 -46.471784911826,-
23.6386978692681 -46.4718004963634,-23.6387003854084 -
46.4718155388918,-23.638703520778 -46.4718314103894,-
23.6387071539968 -46.4718462460744,-23.6387110769963 -
46.4718623983667,-23.6387161524564 -46.4718794136844,-
23.6387212648768 -46.4718937215126,-23.6387253193115 -
46.4719096733563,-23.6387273713892 -46.4719248951718,-
23.6387263780226 -46.4719421622567,-23.6387224483292 -
46.4719588871064,-23.6387226237124 -46.4719736665071,-
23.6387276489775 -46.4719883897207,-23.6387337855488 -
46.4720030040944,-23.6387424607747 -46.4720192704451,-
23.6387524749207 -46.4720325261758,-23.6387606211993 -
46.4720454787782,-23.6387679575924 -46.4720586703411,-
23.6387773778045 -46.4720712235096,-23.6387858107 -
46.4720832729725,-23.63879390521 -46.4720945959193,-
23.6388027742241 -46.472108818955,-23.6388123923456 -
46.472122530201,-23.6388218256798 -46.4721370963895,-
23.6388314495716 -46.4721508397749,-23.63884025045 -
46.4721674093979,-23.6388475795867 -46.4721814461337,-
23.638853686533 -46.4721951798406,-23.6388589926238 -
46.4722097907223,-23.6388638478822 -46.4722250096858,-
23.6388704854418 -46.4722415294119,-23.6388751058383 -
46.4722578886961,-23.6388758987457 -46.4722739030134,-
23.6388765233435 -46.4722888876822,-23.638877112562 -
46.4723059557997,-23.6388773027092 -46.4723209931318,-
23.6388729606705 -46.4723349107904,-23.6388666696023 -
46.4723496254989,-23.6388580229872 -46.4723630458255,-
23.6388475825235 -46.47237624314,-23.6388382368891 -
46.4723915865525,-23.6388270828011 -46.4724071304371,-
23.6388154481818 -46.4724192642565,-23.6388030422089 -
46.4724307597652,-23.638793161857 -46.4724414868316,-
23.6387811846513 -46.4724469174281,-23.6387680476242 -
46.4724615393526,-23.6387616234286 -46.4724765445317,-
23.6387579138287 -46.4724893264297,-23.6387499899473 -
46.4724990301142,-23.6387341573222 -46.4725082701968,-
23.6387206951382 -46.4725172810035,-23.6387086439177 -
46.4725241103542,-23.638695240747 -46.4725296114721,-
23.6386805226779 -46.4725347790398,-23.6386657806839 -
46.4725366230384,-23.6386518649499 -46.4725372625822,-

23.6386380599905 -46.4725398715943,-23.6386224301926 -
46.4725446254782,-23.6386092634657 -46.4725581082128,-
23.6385973955456 -46.472572534093,-23.6385874692963 -
46.4725854667336,-23.6385763742059 -46.4725971128739,-
23.6385633136113 -46.4726083436144,-23.6385516747781 -
46.4726208108387,-23.638539283686 -46.4726343193206,-
23.6385305943163 -46.4726511227628,-23.6385255310823 -
46.4727201394909,-23.638397594325 -46.4728216146474,-
23.6382922061532 -46.4729875283825,-23.6382118193876 -
46.4731275344423,-23.638140733077 -46.4731344921326,-
23.6381282949462 -46.473143446664,-23.638117355001 -
46.4731525920658,-23.6381059526773 -46.473161379871,-
23.6380950052843 -46.4731705814479,-23.6380824916519 -
46.4731739668062,-23.6380687960677 -46.4731657009478,-
23.6380571888858 -46.4731666132496,-23.6380449887962 -
46.4731713240346,-23.6380437429645 -46.4731863068808,-
23.6380406746903 -46.473200776117,-23.6380372590972 -
46.473216130793,-23.6380297532222 -46.4732269477622,-
23.6380196896172 -46.4732352461959,-23.6380079341079 -
46.4732422198335,-23.6379951707167 -46.4732490330106,-
23.6379820837449 -46.4732581721303,-23.6379709975491 -
46.4732674922174,-23.6379594400381 -46.4732753993927,-
23.6379451325605 -46.4732799766568,-23.6379319584612 -
46.4732825872891,-23.6379164821597 -46.4732825930016,-
23.637901229281 -46.4732815145136,-23.637887196814 -
46.4732793565625,-23.6378704292744 -46.4732757212511,-
23.6378556625205 -46.4732720458283,-23.6378416908477 -
46.4732682117667,-23.6378275581295 -46.4732647047868,-
23.6378137474084 -46.4732615250907,-23.637800276744 -
46.4732567156489,-23.6377848257811 -46.4732526088683,-
23.6377690972221 -46.4732509625104,-23.6377524964045 -
46.47325378008,-23.6377362414985 -46.4732582031452,-
23.6377224276861 -46.47326460091,-23.6377072585723 -
46.4732719561712,-23.6376935613941 -46.473281332416,-
23.6376808925751 -46.4732906783482,-23.6376690187437 -
46.4733049694788,-23.637658452533 -46.4733185820061,-
23.6376511889677 -46.47333335006451,-23.6376493946175 -
46.4733462927416,-23.6376564073246 -46.4733597472859,-
23.6376639284858 -46.473376837556,-23.6376599822579 -
46.4733899241461,-23.6376530216959 -46.4734028583585,-
23.6376455839544 -46.4734084223289,-23.6376408712581 -
46.4734156016991,-23.6376386085902 -46.4734328043302,-
23.6376359436458 -46.4734486964133,-23.637631792058 -
46.4734566979319,-23.6376189105237 -46.4734643981331,-
23.6376053816428 -46.4734773724473,-23.6375971488142 -
46.4734914967466,-23.6375900700161 -46.4734995322073,-
23.6375767185618 -46.4735129425108,-23.637566278101 -
46.4735243415275,-23.6375548001601 -46.4735346048006,-
23.6375416894258 -46.4735447575412,-23.6375309638414 -
46.4735573305848,-23.6375201610747 -46.4735688740898,-
23.637509331967 -46.4735761811155,-23.6374965834559 -
46.4735818603135,-23.6374820262142 -46.4735908611387,-
23.6374699750317 -46.4736016459057,-23.6374605438567 -
46.4736114875172,-23.6374491710156 -46.473620648797,-
23.6374374434114 -46.473629276162,-23.637426181445 -
46.4736381040949,-23.6374144479767 -46.4736487266562,-
23.6374010358088 -46.4736563768134,-23.6373882930643 -
46.473662816467,-23.6373759952952 -46.4736667357734,-
23.6373618430938 -46.4736719753257,-23.6373491684091 -
46.4736796996366,-23.637335169694 -46.4736857942202,-

23.6373226945895 -46.4736934685162,-23.6373094820185 -
 46.4737016866255,-23.6372958127452 -46.4737064243879,-
 23.637282971245 -46.4737079410694,-23.6372687244756 -
 46.4737043521034,-23.6372528465175 -46.4737007810222,-
 23.6372368148677 -46.4736980087001,-23.6372220850763 -
 46.4736965291204,-23.6372055007408 -46.4736949611382,-
 23.6371906511365 -46.4736930919416,-23.637175163216 -
 46.4736899648363,-23.6371567613076 -46.4736852500389,-
 23.6371392594935 -46.4736814158573,-23.6371251177557 -
 46.4736756570014,-23.637111545179 -46.4736678129116,-
 23.6370982091535 -46.4736575340804,-23.6370854110126 -
 46.4736413320034,-23.6370776270014 -46.4736275823716,-
 23.6370726372577 -46.4736099208342,-23.63706670034 -
 46.4735952762471,-23.6370588202479 -46.4735820348498,-
 23.637050195336 -46.4735706157657,-23.6370397379399 -
 46.4735657582291,-23.637025244695 -46.4735645131029,-
 23.6370112138129 -46.4735630254611,-23.6369947830731 -
 46.4735605482126,-23.6369810167575 -46.4735570413313,-
 23.6369672150717 -46.4735528479612,-23.6369533837859 -
 46.4735466415986,-23.6369383615152 -46.4735405857936,-
 23.6369236538877 -46.4735348974831,-23.6369085002645 -
 46.4735329640533,-23.6368942772467 -46.4735344308239,-
 23.6368773217469 -46.4735393657064,-23.6368601978338 -
 46.4735436219955,-23.6368463765682 -46.473549122831,-
 23.6368316494393 -46.4735546816598,-23.6368159735375 -
 46.4735586170293,-23.6368015051115 -46.4735622510838,-
 23.6367863893392 -46.4735651264096,-23.6367726715014 -
 46.4735665531663,-23.6367565201123 -46.4735686519641,-
 23.6367408590252 -46.4735742028057,-23.6367253457509 -
 46.4735847433661,-23.6367098663408 -46.4735935052659,-
 23.636695740372 -46.4735989436527,-23.6366824406831 -
 46.4736038640914,-23.6366692813758 -46.473608630334,-
 23.636655482355 -46.4736120414837,-23.6366414704432 -
 46.4736160909278,-23.6366284368107 -46.4736216238759,-
 23.6366130772266 -46.4736265666374,-23.6365992855587 -
 46.4736309660913,-23.6365859957408 -46.4736349290354,-
 23.6365722404751 -46.4736385864234,-23.6365583345912 -
 46.4736434237854,-23.636543008708 -46.4736483313813,-
 23.636529578601 -46.4736532554448,-23.6365158683862 -
 46.4736601521642,-23.6365006222715 -46.4736685197623,-
 23.6364845494181 -46.473675061821,-23.6364700200969 -
 46.4736817232159,-23.6364565191395 -46.4736913397227,-
 23.6364443085807 -46.4737016491943,-23.6364344574756 -
 46.4737145199006,-23.6364239860062 -46.4737264245344,-
 23.6364139030048 -46.4737374024771,-23.6363998462772 -
 46.4737471757935,-23.6363876342251 -46.4737578464793,-
 23.636376777278 -46.4737704669848,-23.6363649716407 -
 46.4737815774107,-23.6363548690908 -46.4737929705579,-
 23.6363455043694 -46.4738041281388,-23.6363308589359 -
 46.4738135565664,-23.6363158596762 -46.4738171991802,-
 23.6363023874018 -46.4738169174794,-23.6362877332791 -
 46.4738259602311,-23.6362741825934 -46.4738359771554,-
 23.6362635937442 -46.4738472853042,-23.6362527668562 -
 46.4738524903422,-23.63623964096 -46.4738530586034,-
 23.636223858955 -46.4738549326373,-23.6362073872392 -
 46.473863888799,-23.636195733818 -46.4738726241654,-
 23.6361818699772 -46.4738793884744,-23.6361661826086 -
 46.4738860482167,-23.6361525371682 -46.4738921276612,-
 23.6361378406525 -46.4738976023589,-23.6361225357974 -
 46.4739030606885,-23.6361075200796 -46.4739091794289,-

23.6360919562442 -46.4739149515952,-23.6360769556048 -
 46.4739213219399,-23.6360628523485 -46.4739284686972,-
 23.6360489313574 -46.4739367807722,-23.6360340330077 -
 46.473945705774,-23.6360195984278 -46.4739529882324,-
 23.6360064166621 -46.4739586673462,-23.6359936113618 -
 46.4739639589437,-23.635978588196 -46.4739699680326,-
 23.635961986872 -46.4739749932716,-23.6359459367396 -
 46.4739781797243,-23.6359284952965 -46.4739821359228,-
 23.6359115161331 -46.4739838103678,-23.6359069848769 -
 46.4739870353815,-23.6358982396157 -46.4739925264264,-
 23.6358826456204 -46.4739988723054,-23.6358689850974 -
 46.474006939246,-23.6358558319962 -46.4740137020345,-
 23.635843513082 -46.4740206233861,-23.6358348500875 -
 46.4740419627945,-23.6357989670349 -46.4740795646816,-
 23.6357377608932 -46.4741066217288,-23.6356750113875 -
 46.4741458858833,-23.6355880610139 -46.4741693341886,-
 23.6355304300753 -46.4741828897602,-23.6354997233296 -
 46.4741959506119,-23.6354791085591 -46.4741997399596,-
 23.6354743675533 -46.4742062652893,-23.6354620131767 -
 46.474257599744,-23.6354001813169 -46.4743066147602,-
 23.6353453617182 -46.4743452479018,-23.6353051882556 -
 46.4743791342453,-23.6352650599101 -46.4744107208438,-
 23.6352383566348 -46.4744282806036,-23.6352221147644 -
 46.4744373188938,-23.635213701392 -46.4744507030697,-
 23.6352047634799 -46.4744618263562,-23.6351984021485 -
 46.4745118100444,-23.635160841157 -46.4745799329299,-
 23.6351115045143 -46.474609147324,-23.6350873253452 -
 46.4746229286478,-23.6350729526444 -46.4746519176464,-
 23.6350470147722 -46.4746777071355,-23.6350245418848 -
 46.4747315871508,-23.6349764530876 -46.4747617688791,-
 23.6349444756303 -46.4747888652738,-23.6349195205512 -
 46.4748102111719,-23.6349013807997 -46.474849589885,-
 23.6348619897015 -46.4748855434827,-23.6348238344502 -
 46.4750090381237,-23.6346467242312 -46.475085582517,-
 23.6345842624203 -46.4751304976019,-23.6345229588306 -
 46.475165472184,-23.6344609886822 -46.4751725021156,-
 23.6344239452049 -46.4752021315217,-23.6343374814619 -
 46.475228273285,-23.6342968508407 -46.4752428926767,-
 23.6342770080362 -46.4752650554359,-23.6342263767782 -
 46.4752936903648,-23.6341501956478 -46.4753082073852,-
 23.6341140103542 -46.4753285101354,-23.6340758181501 -
 46.4753342370369,-23.6340602380708 -46.4753403979553,-
 23.6340376707525 -46.4753457691541,-23.6340185926533 -
 46.4753491180439,-23.6340012401385 -46.4753493969522,-
 23.6339762053016 -46.4753507227892,-23.6339625035121 -
 46.475365863344,-23.633922874961 -46.4753734045123,-
 23.6339045870298 -46.4753790566557,-23.6338949539129 -
 46.4754014269419,-23.6338684857122 -46.4754190396978,-
 23.6338352408538 -46.4754494226652,-23.633773160915 -
 46.4754590547741,-23.6337466556859 -46.4754611972286,-
 23.63373833562 -46.4754767176723,-23.6336768870967 -
 46.4755135397479,-23.6336061844966 -46.475524206601,-
 23.633581395969 -46.4755300494138,-23.6335642998747 -
 46.475531997024,-23.6335468990712 -46.4755312795556,-
 23.6335277821271 -46.4755335808307,-23.6335120271783 -
 46.4755325031013,-23.6335027114639 -46.4755154981892,-
 23.6334521619763 -46.4755068047676,-23.6334409023417 -
 46.4754910216599,-23.6334229385765 -46.4754764280027,-
 23.63340837208 -46.4754667611834,-23.6333946453994 -
 46.4754537943011,-23.6333713566279 -46.475447931229,-

23.6333544527542 -46.4754341370292,-23.6333098540666 -
 46.475419092861,-23.633261560886 -46.475399405545,-
 23.6332120971363 -46.4753937064093,-23.633198602002 -
 46.475389788193,-23.6331790050976 -46.4753888456381,-
 23.633166133131 -46.4754080825887,-23.6331062607839 -
 46.4754477215879,-23.632998507753 -46.475456231126,-
 23.632984859069 -46.4754665660984,-23.6329777662729 -
 46.4754793009655,-23.6329722647542 -46.4754989188478,-
 23.6329638520791 -46.4755081389616,-23.6329572910559 -
 46.4755318836316,-23.6329192069192 -46.4755556715849,-
 23.6328813266777 -46.4755921978438,-23.6327930800438 -
 46.4756142021863,-23.6327401647461 -46.4756179360871,-
 23.6327252854172 -46.4756187929874,-23.6327099964736 -
 46.4756179100281,-23.6326931275934 -46.4756173806216,-
 23.6326830132896 -46.4756137786846,-23.6326651115741 -
 46.4756110300627,-23.6326511686031 -46.4756063891002,-
 23.6326332150025 -46.4755998563922,-23.6326218183901 -
 46.4755721117769,-23.6325656404998 -46.4755550222218,-
 23.6325263307407 -46.4755422100729,-23.6324926466255 -
 46.4755378685039,-23.6324812950347 -46.4755343052936,-
 23.6324604679005 -46.4755365199786,-23.6324401993626 -
 46.4755432991891,-23.6323741523547 -46.4755485382182,-
 23.6323241222429 -46.4755545315681,-23.6321537001465 -
 46.4755708738646,-23.6320590564824 -46.4755693217167,-
 23.632019598907 -46.4755689104917,-23.6319928107134 -
 46.475568499277,-23.6319660225195 -46.4755697337205,-
 23.6319290708004 -46.4755628043835,-23.6318510261014 -
 46.4755588860009,-23.6318213138758 -46.4755475763757,-
 23.6317629287687 -46.4755416629339,-23.6317304663522 -
 46.4755416197171,-23.6316879558929 -46.4755448796916,-
 23.6316601645669 -46.4755504647022,-23.6316032940296 -
 46.4755563893949,-23.6315471688681 -46.4755790055453,-
 23.6314623293889 -46.4755831345611,-23.6314452335756 -
 46.4755949368089,-23.6314145954722 -46.4756024447294,-
 23.6313970114826 -46.4756496756017,-23.6313097719598 -
 46.4756654249195,-23.6312745815457 -46.4756841903629,-
 23.6312260223089 -46.4756854476921,-23.631210026921 -
 46.4756866553169,-23.6311791329213 -46.4756849803291,-
 23.6311589708855 -46.4756658912908,-23.6311090511415 -
 46.4756590437322,-23.6310912285508 -46.4756471149157,-
 23.6310765072857 -46.4755982454899,-23.6310381329659 -
 46.4755796648301,-23.6310237140894 -46.4755593477846,-
 23.6310107970235 -46.475533398734,-23.6309930461149 -
 46.4755225567343,-23.6309763786197 -46.4755024379236,-
 23.6309370888226 -46.4754866648942,-23.6309015594303 -
 46.4754703707658,-23.6308558622781 -46.4754688355049,-
 23.6308376115625 -46.4754729083766,-23.6308246880643 -
 46.4754840999425,-23.6308104537045 -46.4755260620042,-
 23.6307890050157 -46.4755405587884,-23.6307826803798 -
 46.4755790675459,-23.6307600407523 -46.4756045140155,-
 23.6307452072594 -46.4756191978734,-23.6307344069181 -
 46.4756260076458,-23.6307230046882 -46.4756305582165,-
 23.630709517769 -46.4756320131492,-23.6306986303601 -
 46.4756434197362,-23.6306431092018 -46.4756559762752,-
 23.630602752916 -46.4756732742623,-23.6305709125475 -
 46.4757162513325,-23.6305088642697 -46.4757658280171,-
 23.630455314227 -46.4758125789783,-23.6303983666371 -
 46.4758464280218,-23.6303509589258 -46.4758868766952,-
 23.6303120494394 -46.4759337714843,-23.6302679419908 -
 46.4760910642927,-23.6301251882945 -46.4761204500106,-

23.6300940889528 -46.4761563106154,-23.6300603596796 -
46.4761756873418,-23.6300481898376 -46.4762033107816,-
23.6300256682866 -46.4762281949111,-23.6300074533089 -
46.4762596403141,-23.6299943125 -46.4762966890845,-
23.6299836866643 -46.4763300310556,-23.6299739521995 -
46.4763669934318,-23.6299556222535 -46.4764140702891,-
23.6299277788862 -46.4764481109768,-23.6298974912889 -
46.4764876590335,-23.6298611585371 -46.4765383274389,-
23.629822151615 -46.4765695519717,-23.6297893224821 -
46.4765906236265,-23.6297625827161 -46.4766023851009,-
23.6297342193653 -46.476608696785,-23.6297170372337 -
46.4766177285698,-23.629693836483 -46.4766211377673,-
23.6296664087386 -46.4766179760989,-23.6296330508282 -
46.4766027841888,-23.6296040879532 -46.4765997569181,-
23.6295827142043 -46.4766031853165,-23.6295569984856 -
46.4766321004029,-23.6294839545023 -46.4766799600636,-
23.6293602201125 -46.4767273504306,-23.6292485578706 -
46.4767264024841,-23.6292464692929 -46.476729295722,-
23.629231766889 -46.4767329583926,-23.6292183756398 -
46.476734434893,-23.6292040750424 -46.47673967633,-
23.6291889980868 -46.4767453477215,-23.6291755515918 -
46.4767506846531,-23.629161123936 -46.4767565520773,-
23.6291485515506 -46.4767622296205,-23.6291347798918 -
46.4767670626101,-23.6291217387277 -46.4767722671898,-
23.629107745804 -46.4767771002788,-23.6290947136695 -
46.4767814983704,-23.6290804755644 -46.4767834368103,-
23.6290662879676 -46.4767804645342,-23.6290520929379 -
46.4767855599868,-23.6290379836539 -46.4767958071292,-
23.629027889132 -46.476801103374,-23.6290150783543 -
46.4768056191693,-23.6290008481587 -46.4768139683414,-
23.6289875748431 -46.4768218678764,-23.6289735381996 -
46.4768274561652,-23.6289588011053 -46.4768313029602,-
23.6289434755349 -46.4768360306393,-23.6289297851623 -
46.4768370877509,-23.6289346987621 -46.4768386706351,-
23.6289298017047 -46.4768594444739,-23.6288765255507 -
46.4768681601244,-23.6288540303933 -46.4769316882676,-
23.6286900634388 -46.4769748059389,-23.6285578130839 -
46.4770621045506,-23.62830528766 -46.4771222984802,-
23.6281215085141 -46.477146538772,-23.628045940652 -
46.4771588834024,-23.627986752011 -46.4771771266593,-
23.6278735727334 -46.4771914999261,-23.6277467326544 -
46.477220284798,-23.6274964765421 -46.4772378557857,-
23.6273233764623 -46.4772472498371,-23.6272496621594 -
46.4772559044986,-23.6271100349927 -46.4772605067512,-
23.6269404828012 -46.4772587015033,-23.6267795526666 -
46.4772579789885,-23.6266323098527 -46.4772612800371,-
23.6265124240179 -46.4772506161977,-23.6263901028528 -
46.47724980002,-23.6263173418788 -46.4772617411983,-
23.6262222007442 -46.4772880577714,-23.6260832614771 -
46.4773207073124,-23.6260118940284 -46.4773462987588,-
23.6259739817932 -46.4773831062543,-23.6259419554691 -
46.477444979387,-23.6259079782173 -46.4776236846678,-
23.6258523417307 -46.4777671716423,-23.6258047454564 -
46.4778679598027,-23.6257609802156 -46.4780250943881,-
23.6256875706067 -46.4782090372231,-23.6256019199762 -
46.4783089056041,-23.6255590193327 -46.4783719091638,-
23.6255430091114 -46.4784229501519,-23.6255373860978 -
46.4784824103888,-23.6255368194478 -46.4786710973179,-
23.6255427260532 -46.4787882461512,-23.6255493143506 -
46.4788979047935,-23.6255508373461 -46.4789554780497,-

23.6255477201949 -46.4790045551334,-23.6255326985818 -
 46.4790498774816,-23.6255142883522 -46.4791025228117,-
 23.6254902555974 -46.4791313785756,-23.6254739452074 -
 46.4792827049407,-23.6254036911198 -46.4796190640662,-
 23.6252419133804 -46.4798184518654,-23.6251430844777 -
 46.4799397768613,-23.6250702778085 -46.4800305542237,-
 23.6250162760244 -46.480243965359,-23.6248886816558 -
 46.4805093768131,-23.6246785600958 -46.4807747874131,-
 23.6244684381277 -46.4808268882757,-23.6244330937141 -
 46.4810863037635,-23.6242641752666 -46.4812084914622,-
 23.6240636940574 -46.4811805377524,-23.6240510366731 -
 46.4809737846501,-23.6239268157293 -46.480961785861,-
 23.6239179176491 -46.4805046521371,-23.623647377688 -
 46.4804994224636,-23.6236433908789 -46.4804809941214,-
 23.6236301335954 -46.4804625657829,-23.6236168763095 -
 46.4804257091169,-23.6235903617306 -46.4803488418177,-
 23.6235343403857 -46.4802719745732,-23.623478318999 -
 46.4802500730296,-23.6234623569925 -46.4801677075025,-
 23.6234025379133 -46.4801647376153,-23.623399911227 -
 46.4801449772635,-23.6233854248896 -46.4801252169161,-
 23.6233709385495 -46.4801205613574,-23.6233674519675 -
 46.4799768140449,-23.6232616832511 -46.4799612775127,-
 23.6232440951964 -46.4799262760364,-23.6232160076101 -
 46.4797784636085,-23.6230973925933 -46.4796190550557,-
 23.6229787223437 -46.4795801242005,-23.6229497451008 -
 46.479559916009,-23.6229349553413 -46.4794064305394,-
 23.6228226238735 -46.4793370094428,-23.6227650920807 -
 46.4792625307027,-23.6226996795348 -46.4791776617868,-
 23.6226123582301 -46.4791290479932,-23.6225626110877 -
 46.4790974969705,-23.622523240076 -46.4790124526131,-
 23.6224290028382 -46.4790076586901,-23.6224175524751 -
 46.4789022777558,-23.6222652698329 -46.4788769168472,-
 23.6222286215244 -46.4787764445072,-23.6220735479483 -
 46.4787037089982,-23.6219612843747 -46.4786021233309,-
 23.6218157386424 -46.478551758246,-23.6217400266977 -
 46.4785039215881,-23.6216686524618 -46.4784384171922,-
 23.6215501608786 -46.4784354827276,-23.6215448527062 -
 46.4783880377382,-23.6214481074948 -46.4783506566953,-
 23.6213555649837 -46.4783335036047,-23.6213082992456 -
 46.4783128316523,-23.6212444144434 -46.4782820757902,-
 23.6211291236983 -46.4782770954336,-23.6211132771375 -
 46.4782623330047,-23.6210327466482 -46.4782589202923,-
 23.6210089923296 -46.4782475429586,-23.6209261719142 -
 46.4782451865794,-23.6208734009601 -46.4782380752054,-
 23.620692915746 -46.47823548412,-23.6206271542763 -
 46.4782329762718,-23.6205669976594 -46.4782270238483,-
 23.6203640806061 -46.4782246386313,-23.6202819107218 -
 46.478221731124,-23.6201963282654 -46.4782155984537,-
 23.6200158125589 -46.4782135225774,-23.619956591013 -
 46.4782077986204,-23.619838659585 -46.4782077470955,-
 23.6198262067549 -46.4782065951141,-23.6198126355723 -
 46.4781975771342,-23.6197304338383 -46.4781856325025,-
 23.6196442052032 -46.4781722042292,-23.6195821026413 -
 46.4781474943583,-23.6194753875699 -46.478111351896,-
 23.6193429174995 -46.4780844235561,-23.6192568496409 -
 46.4780593924339,-23.6191852579621 -46.4780341743592,-
 23.6191275753221 -46.4779993584034,-23.6190469287427 -
 46.4779682488838,-23.6189804069739 -46.4779250323831,-
 23.6188987747644 -46.4778923440754,-23.6188330446527 -
 46.4778564233507,-23.6187770894341 -46.4778369179791,-

23.6187446202204 -46.4777455759653,-23.6186032747817 -
 46.4776591608421,-23.6184730081752 -46.4775694501963,-
 23.6183416350244 -46.4774875655755,-23.6182194256967 -
 46.477385343379,-23.6180653276228 -46.4772831214284,-
 23.6179112294665 -46.4771912861838,-23.6177727887595 -
 46.4770882741864,-23.6176191380374 -46.4769852624357,-
 23.6174654872229 -46.4768822509321,-23.6173118363341 -
 46.4768458334161,-23.6172575162559 -46.4768126252251,-
 23.6172082718337 -46.4768072264036,-23.6171996537445 -
 46.4767066721229,-23.617025794434 -46.4767021350177,-
 23.6170188568806 -46.4766454182673,-23.6169139451379 -
 46.4765998132764,-23.6168149420829 -46.4765314134654,-
 23.6166456916967 -46.4764904826807,-23.6165444112128 -
 46.4764775825729,-23.6165170896591 -46.4764200812547,-
 23.6163071401939 -46.4764173433944,-23.6162945864789 -
 46.476412914371,-23.6162841710677 -46.476404745998,-
 23.6162549170721 -46.4763697817161,-23.6161278342137 -
 46.4763216158892,-23.6159527679429 -46.4762734502031,-
 23.6157777016469 -46.4762488262761,-23.6156889383457 -
 46.476245234566,-23.6156762753489 -46.4762238126138,-
 23.6155986582288 -46.4761755044587,-23.6154236252806 -
 46.4761271964448,-23.615248592307 -46.4760788893482,-
 23.6150735621004 -46.4760494685535,-23.6149669517563 -
 46.476006970932,-23.6148154526615 -46.4759579210292,-
 23.6146405949925 -46.4759294374519,-23.614527449301 -
 46.4759285813545,-23.6145035170526 -46.4759212027911,-
 23.6144782561061 -46.4758995230339,-23.6144011775369 -
 46.4758876915434,-23.6143581870016 -46.4758395122468,-
 23.6141831239611 -46.4758325004741,-23.6141582389268 -
 46.4757832452955,-23.6139834302889 -46.4757786335724,-
 23.6139662251662 -46.4757316359841,-23.613790889595 -
 46.4756846385438,-23.6136155540084 -46.4756446010712,-
 23.6134646250686 -46.4755980617714,-23.6132891857638 -
 46.4755842758131,-23.6132518484457 -46.4755726086789,-
 23.6132374380001 -46.4755643559647,-23.6132303731762 -
 46.4754948286206,-23.613140853579 -46.4754654038205,-
 23.6131387672741 -46.4753653912058,-23.6131187487494 -
 46.4752001696747,-23.6130736486039 -46.4751582361944,-
 23.6130598870345 -46.47508029376,-23.6130301853363 -
 46.474932994591,-23.6129681896888 -46.4749158666786,-
 23.6129609967426 -46.4747375169844,-23.6128860978094 -
 46.4746852371333,-23.6128717119625 -46.4746373033031,-
 23.6128656020853 -46.4746049662261,-23.6128659996371 -
 46.4745775684683,-23.6128707662694 -46.4745453048507,-
 23.6128821083281 -46.4745133971396,-23.6128946029294 -
 46.4744575227718,-23.6129233366605 -46.4744106488974,-
 23.6129453924514 -46.47423608236,-23.6130275114416 -
 46.4740632860089,-23.6131087974337 -46.4738927784161,-
 23.6131978640018 -46.4738745240836,-23.6132073993392 -
 46.4737016700628,-23.6132925393208 -46.4736956702787,-
 23.6132954945353 -46.4735570543339,-23.6133666903286 -
 46.4733828744444,-23.6134495046162 -46.4733282430448,-
 23.6134754791964 -46.4731550585532,-23.6135600477216 -
 46.4729818738311,-23.6136446160728 -46.4729593171646,-
 23.6136556307689 -46.4727877286968,-23.6137414886371 -
 46.4726475383891,-23.6138122109342 -46.4726407346779,-
 23.6138146505708 -46.4725581056174,-23.6138522979679 -
 46.4723857145989,-23.6139382329318 -46.4723584145538,-
 23.6139518416628 -46.4721864078202,-23.614038428227 -
 46.4720910790484,-23.6140864157129 -46.4719183187983,-

23.6141717193734 -46.4718259854214,-23.6142173106217 -
 46.4716520501701,-23.6143005625806 -46.4714832390764,-
 23.614381361647 -46.4713093893016,-23.6144647654885 -
 46.471235591533,-23.6145001696292 -46.4710987566809,-
 23.6145731254855 -46.4710532195752,-23.6145965132087 -
 46.471039082023,-23.6146013251261 -46.4710237270479,-
 23.6146041889166 -46.4710128396512,-23.6146034071041 -
 46.4710026563328,-23.614601607177 -46.4709943299568,-
 23.6145967101743 -46.4709846270922,-23.6145879068877 -
 46.4709671262691,-23.6145723773833 -46.4709635287508,-
 23.6145670472366 -46.4709590292393,-23.6145669544233 -
 46.4709417688767,-23.61457911081 -46.4709381286365,-
 23.6145813668686 -46.4709319201479,-23.6145818230646 -
 46.4709247655463,-23.6145782966515 -46.4709169427704,-
 23.6145702250902 -46.4709082009739,-23.6145535740285 -
 46.4709043651547,-23.6145435772589 -46.4709045040831,-
 23.6145349516088 -46.4709054658158,-23.6145245300787 -
 46.4709084799461,-23.6145162293756 -46.4709922063031,-
 23.6144284248614 -46.4710288181318,-23.6143912686398 -
 46.4710954932199,-23.6143250874529 -46.4711621682316,-
 23.6142589062492 -46.4711975305105,-23.6142246204636 -
 46.4711605845165,-23.6141981945158 -46.471022126985,-
 23.6140991613223 -46.470879739679,-23.6141679939652 -
 46.470322800319,-23.6143567155626 -46.4699937215068,-
 23.6144348175988 -46.4697211677407,-23.6145445467425 -
 46.4697110341046,-23.6145486264944 -46.4693652417481,-
 23.6146878402477 -46.4692022737046,-23.614759705675 -
 46.4691904933563,-23.6147651946493 -46.4691686198265,-
 23.6147783176204 -46.469121880087,-23.6148111758479 -
 46.4690670043516,-23.6148545061511 -46.4689367775266,-
 23.6149445288839 -46.4687211507658,-23.6150735718354 -
 46.4685640218526,-23.6151615133173 -46.4684451325222,-
 23.6152458544129 -46.4684043263728,-23.6152864317695 -
 46.468247783091,-23.6154270620481 -46.4679291340885,-
 23.6157537969932 -46.4676105072496,-23.6160447363097 -
 46.4671543990923,-23.6164656112274 -46.4664870706678,-
 23.6170809453913 -46.4659402488502,-23.6175562476994 -
 46.465937090797,-23.6175497296334 -46.4659290291894,-
 23.6175351579516 -46.4659245491103,-23.6175262508241 -
 46.465913059646,-23.6175092551655 -46.4659007176018,-
 23.61749226756 -46.4658811273128,-23.6174677445517 -
 46.465859482891,-23.6174435841119 -46.46584094473,-
 23.6174255352206 -46.4657946038085,-23.6173874207831 -
 46.4657381077137,-23.6173412384737 -46.4656487402697,-
 23.6172774857699 -46.4655653535786,-23.617215690379 -
 46.4654673091632,-23.6171472241936 -46.4654155259971,-
 23.6171097209327 -46.4653375188585,-23.6170513333778 -
 46.4652850430618,-23.6170176385468 -46.4652317182853,-
 23.6169833918078 -46.4651885671078,-23.6169579894143 -
 46.4651587672905,-23.616942521183 -46.465086505819,-
 23.6169081280755 -46.4650124874936,-23.6168796756768 -
 46.4649159920467,-23.6168491054982 -46.4648520396305,-
 23.616829507451 -46.4648022365815,-23.6168166933575 -
 46.4647429731622,-23.6168036434365 -46.4647303603977,-
 23.6168019563397 -46.4647093360293,-23.6168000415912 -
 46.4646863601671,-23.616797142848 -46.4646556365503,-
 23.6167955454062 -46.4646247955747,-23.6167948521389 -
 46.4645940694491,-23.6167930289403 -46.4645660101626,-
 23.6167912979662 -46.4645440206396,-23.6167898438405 -
 46.4645206884134,-23.616787508341 -46.4645075688936,-

23.6167865213747 -46.4641876602703,-23.6168141940199 -
 46.463993899727,-23.6168433942288 -46.4638776023345,-
 23.61686092727 -46.4636865156642,-23.6168899844772 -
 46.463604107573,-23.6169011831987 -46.4635891435565,-
 23.6169022274047 -46.4633552381857,-23.6169393280451 -
 46.4631618205512,-23.6169685806087 -46.4630288708095,-
 23.6169886878385 -46.4629271381211,-23.6170036626253 -
 46.4628870857475,-23.6170083930157 -46.4628402332999,-
 23.6170123927931 -46.4627954097794,-23.6170119935246 -
 46.4627561820088,-23.6170106655158 -46.4627129466806,-
 23.6170076594318 -46.4626656148967,-23.617002912892 -
 46.462630042852,-23.6169980554993 -46.4625953726426,-
 23.6169914466665 -46.462536714354,-23.616972863383 -
 46.4624447098027,-23.616941562985 -46.462405611529,-
 23.6169236442034 -46.4623752545085,-23.6169073950005 -
 46.4623480043022,-23.6168902585945 -46.4623001267384,-
 23.6168592918244 -46.4622398934156,-23.6168171169195 -
 46.4621879308534,-23.6167757219797 -46.4621795430686,-
 23.6167679262093 -46.4620607994133,-23.6166851494499 -
 46.4620492652375,-23.6166782051128 -46.4618928709041,-
 23.6165693400939 -46.4617364768155,-23.6164604749031 -
 46.4615800829814,-23.6163516095404 -46.4615551262116,-
 23.6163342371667 -46.4615229814895,-23.6163078901947 -
 46.4614091911098,-23.6162306923999 -46.4613975285239,-
 23.6162245348946 -46.4613830625399,-23.6162139245407 -
 46.4613214522979,-23.6161694955028 -46.4612536294881,-
 23.6161198600152 -46.4611511019591,-23.6160595879411 -
 46.4610992615308,-23.6160318007837 -46.4610376653021,-
 23.6160036448884 -46.4609797641528,-23.6159799243978 -
 46.4609052549454,-23.6159512759236 -46.4607414608241,-
 23.6158907765701 -46.4607217902415,-23.6158837218586 -
 46.4605391338814,-23.615818213389 -46.4604237539485,-
 23.6157765152878 -46.460241282796,-23.6157105703148 -
 46.4600916776706,-23.6156571238461 -46.4599089283999,-
 23.6155918363734 -46.4598031600813,-23.6155525094799 -
 46.4596213967489,-23.6154849258148 -46.4596071179891,-
 23.6154779258228 -46.4594345368432,-23.6153531094306 -
 46.4594238811938,-23.615350247553 -46.4594113344049,-
 23.6153456514942 -46.4593946745444,-23.6153351518822 -
 46.4593348212873,-23.6152837879324 -46.4591943980987,-
 23.6151577872591 -46.4591570640327,-23.6151242876272 -
 46.4591002860541,-23.6150735990616 -46.4588924288342,-
 23.6148846431657 -46.4587855153125,-23.6148051390494 -
 46.4587578144075,-23.6147870489491 -46.4587136697735,-
 23.6147567232172 -46.4586449989209,-23.6147188615488 -
 46.4585653655063,-23.6146849319166 -46.4584914061604,-
 23.6146606930964 -46.4584315133553,-23.6146437724188 -
 46.4583618269776,-23.6146212904989 -46.4583551270512,-
 23.6146189693402 -46.4582030986543,-23.6145746119705 -
 46.45819001038,-23.6145724411367 -46.4581657201768,-
 23.6145658601775 -46.4579963354082,-23.6145179991898 -
 46.457854456687,-23.6144777092919 -46.4576676409316,-
 23.6144230649236 -46.4576465889123,-23.6144169071079 -
 46.4574836628997,-23.6143716850762 -46.4572710430419,-
 23.6143100781118 -46.4572486075338,-23.6143045903721 -
 46.457217143138,-23.6142962162888 -46.4571809460507,-
 23.6142870467757 -46.4571345369976,-23.6142770158748 -
 46.4570840118464,-23.6142714306124 -46.4570235819523,-
 23.6142688371945 -46.4569489426746,-23.6142699262351 -
 46.4568841500661,-23.6142725212491 -46.4568729190538,-

23.6142707934356 -46.4568665708556,-23.6142683695706 -
 46.4568598850943,-23.614264666507 -46.4568519741476,-
 23.6142574077961 -46.4568430890442,-23.6142444778847 -
 46.4568363256962,-23.6142293245514 -46.4568350957805,-
 23.6142164763021 -46.4568360003675,-23.6142096495909 -
 46.4568391597411,-23.6141984488901 -46.4568465690249,-
 23.6141824942409 -46.4568655289337,-23.6141439897378 -
 46.4568886976117,-23.6141023301131 -46.4569070526874,-
 23.6140658541724 -46.4569252939238,-23.6140199692521 -
 46.4569368040945,-23.6139822390752 -46.4569426833024,-
 23.6139502240425 -46.4569502553861,-23.6139037890636 -
 46.4569545264456,-23.6138610605906 -46.4569506677648,-
 23.6138010332649 -46.456948477296,-23.6137819718434 -
 46.456940135521,-23.6137277662855 -46.4569333025163,-
 23.6137001060133 -46.4569153634424,-23.6136430103986 -
 46.4568823340558,-23.6135595511705 -46.4568499447604,-
 23.6134719317769 -46.4568160867789,-23.613389753644 -
 46.4567685088733,-23.61328282455 -46.4567325605148,-
 23.6132101302464 -46.4566868590832,-23.6131018288933 -
 46.4566173576182,-23.6129940127866 -46.4566108472957,-
 23.6129866686674 -46.4566022687334,-23.6129766347317 -
 46.4565178860091,-23.6128622303218 -46.4564456376102,-
 23.6127612310327 -46.4563388103201,-23.6126098090248 -
 46.4563352302958,-23.612604734532 -46.4562270941649,-
 23.6124541034919 -46.4562117943235,-23.612432791154 -
 46.4561092758562,-23.6122877256337 -46.4560355467208,-
 23.6121812673734 -46.4559398969525,-23.6120496848951 -
 46.4558308202696,-23.6118996310132 -46.4557910758949,-
 23.6118437827191 -46.4556835963429,-23.6116927535222 -
 46.4556781709065,-23.6116842432457 -46.4556367378567,-
 23.6116002030627 -46.4555529368313,-23.6116350622237 -
 46.455545074633,-23.6116375200763 -46.4555324213709,-
 23.6116383250756 -46.4555230234604,-23.6116375011011 -
 46.4555166768835,-23.6116360976348 -46.4555111925813,-
 23.6116337920367 -46.4555043713967,-23.6116302346688 -
 46.4554970697681,-23.6116257696991 -46.4554900301573,-
 23.6116201824575 -46.4554823970502,-23.6116123250294 -
 46.4554731880865,-23.6116028749029 -46.4554638603345,-
 23.6115933175207 -46.4554281674658,-23.6115409848239 -
 46.4553879996181,-23.6114650334836 -46.45533953718,-
 23.6113745661943 -46.4552536834439,-23.6112122089997 -
 46.4551678299282,-23.6110498517439 -46.4551391988929,-
 23.6109957076004 -46.4550579701986,-23.6108347552367 -
 46.4549942637395,-23.6107269742539 -46.4549884617678,-
 23.6107198582162 -46.4549847355236,-23.6107107901367 -
 46.4549808199524,-23.6106970007425 -46.4549717355365,-
 23.610644671348 -46.4549551787492,-23.6104951687329 -
 46.4549351637274,-23.610315506968 -46.454924327895,-
 23.6102182405553 -46.4548409480069,-23.6102307710776 -
 46.4545515512874,-23.6102202296317 -46.4545255257002,-
 23.6102319515497 -46.4545145988664,-23.6102371385994 -
 46.4544927950178,-23.6102516204876 -46.4544798817075,-
 23.6102638332562 -46.4544704898313,-23.6102717923892 -
 46.4544600063806,-23.6102814874393 -46.4544460204462,-
 23.610292484321 -46.4544268705106,-23.610297347408 -
 46.4544085361158,-23.6103043825797 -46.4543846690838,-
 23.6103157752792 -46.4543725897095,-23.6103227724266 -
 46.4543541080178,-23.6103329621093 -46.4543371621478,-
 23.6103454560034 -46.4543168987184,-23.6103527298068 -
 46.4542824497605,-23.6103642970379 -46.4542627968635,-

23.610372719002 -46.4542504626922,-23.6103774934012 -
 46.4542403751632,-23.6103796843967 -46.4542336974044,-
 23.6103816104965 -46.4542160538574,-23.6103863181764 -
 46.4542000270985,-23.6103945048365 -46.4541844918091,-
 23.610401405705 -46.4541607060551,-23.6104104803513 -
 46.454144205666,-23.6104183398967 -46.4541298926782,-
 23.6104222996648 -46.454094365434,-23.6104349784308 -
 46.4540742147632,-23.6104415731172 -46.4540426145972,-
 23.6104529339056 -46.4540070831169,-23.6104681546629 -
 46.453986059374,-23.6104771533431 -46.4539556382446,-
 23.6104897989847 -46.453804712948,-23.6105478064986 -
 46.4537858829799,-23.6105523347304 -46.4536976259939,-
 23.6105852969264 -46.4535771278174,-23.6106358375509 -
 46.4535091768774,-23.6106624473861 -46.4534439695185,-
 23.6106789466532 -46.4534094710279,-23.6106894573526 -
 46.4533846162869,-23.6106966461369 -46.4533362951737,-
 23.6107138959792 -46.4532841362892,-23.6107351760944 -
 46.4532572587206,-23.6107490266604 -46.453227561745,-
 23.6107636903438 -46.4531915895774,-23.6107865046853 -
 46.4531621322255,-23.610802851923 -46.4531391748275,-
 23.6108113835444 -46.4531077481574,-23.610815049402 -
 46.4530932695012,-23.6108183644496 -46.4530821947231,-
 23.6108201544459 -46.4530688071037,-23.6108196474078 -
 46.4530512368089,-23.6108180502999 -46.4530137918693,-
 23.6108222227085 -46.4529996239597,-23.6108273004982 -
 46.4529834597664,-23.6108391400418 -46.4529634638992,-
 23.6108483182418 -46.4529459207228,-23.6108611822811 -
 46.4529280507655,-23.6108665315061 -46.4529124592346,-
 23.6108683511553 -46.4528939015403,-23.6108785273845 -
 46.452869276889,-23.6108898842718 -46.452844263604,-
 23.6109000085258 -46.4528134832774,-23.6109180539021 -
 46.4527949345988,-23.610926207044 -46.4527634405602,-
 23.6109368414972 -46.4527348709435,-23.610945214288 -
 46.4526786771411,-23.6109592133008 -46.4526569354973,-
 23.6109673963106 -46.4526284065923,-23.610979464029 -
 46.4525795784008,-23.6109977906571 -46.4525479351003,-
 23.6110084815614 -46.4525280809515,-23.6110157438579 -
 46.4524626181231,-23.6110424916518 -46.452419113712,-
 23.6110569472216 -46.452384856682,-23.6110694056623 -
 46.452360465011,-23.6110775378598 -46.452338625945,-
 23.6110799531529 -46.4523110911762,-23.6110936973317 -
 46.452283675612,-23.6111077668708 -46.4522578228751,-
 23.6111193010506 -46.4522342947905,-23.6111307171355 -
 46.4522100700778,-23.6111460037578 -46.4521852219711,-
 23.6111600599326 -46.4521481246828,-23.6111804120437 -
 46.4521120419188,-23.611204286255 -46.4520876349834,-
 23.6112202012994 -46.452030120375,-23.6112632219417 -
 46.4519880339966,-23.6112956940725 -46.4519738367296,-
 23.6113022974792 -46.4519541310499,-23.6113070897186 -
 46.4519310366672,-23.6113142738024 -46.4519070285545,-
 23.6113270858187 -46.4518865731761,-23.6113413256323 -
 46.451856850922,-23.6113668672977 -46.4518182191406,-
 23.6113918651909 -46.4518031123733,-23.6114044815416 -
 46.4517795641701,-23.6114278720733 -46.451759149086,-
 23.6114437306393 -46.4517358892789,-23.6114580449531 -
 46.4517045231983,-23.6114783023123 -46.4516454435507,-
 23.6115182316492 -46.4516247640207,-23.6115342717341 -
 46.4515983429676,-23.6115475408332 -46.4515747222485,-
 23.6115554189811 -46.4515554763066,-23.6115665007061 -
 46.4515422749494,-23.6115749408677 -46.4515294840198,-

23.6115874231473 -46.4515062161978,-23.611612089107 -
 46.4514772436933,-23.6116392729012 -46.4514558304994,-
 23.611666221449 -46.4514248014069,-23.611694936579 -
 46.4514033840104,-23.6117104307447 -46.4513735336961,-
 23.6117354351875 -46.4513494987893,-23.6117569012275 -
 46.4513259257022,-23.6117760028076 -46.451308605342,-
 23.6117877407084 -46.4512844741664,-23.6118041501899 -
 46.4512646192398,-23.6118131020865 -46.4512484110709,-
 23.6118253915212 -46.4512334632673,-23.6118413779635 -
 46.4512061825899,-23.6118671450742 -46.4511850759728,-
 23.6118834146048 -46.4511351908067,-23.6119218673586 -
 46.4511185657865,-23.6119345143773 -46.4510911658896,-
 23.6119441540389 -46.4510511639813,-23.6119515096353 -
 46.4510171305728,-23.61195651194 -46.4509929987121,-
 23.6119651266537 -46.4509648483595,-23.6119701084094 -
 46.4509331586269,-23.6119780830652 -46.4509078680699,-
 23.6119793719436 -46.4508988048492,-23.6119806116497 -
 46.4508855966629,-23.6119832333942 -46.4508781324896,-
 23.6119860953581 -46.4508740179235,-23.6119889994932 -
 46.450867366451,-23.6119932499539 -46.4508621453147,-
 23.6119970461703 -46.4508556670586,-23.6120025441479 -
 46.4508484768691,-23.6120085631371 -46.4508323160005,-
 23.6120254673374 -46.4508216880828,-23.6120341636912 -
 46.4507912637182,-23.6120557568991 -46.4507685509809,-
 23.6120714731999 -46.4507566953528,-23.6120810627719 -
 46.4507437380141,-23.612091985252 -46.4507365658377,-
 23.6120996423495 -46.4507170901796,-23.6121196681241 -
 46.4507034340941,-23.6121320404576 -46.4506848324602,-
 23.6121520535616 -46.4506696498617,-23.6121636581404 -
 46.4506510241707,-23.6121739722881 -46.4506275905146,-
 23.6121893977075 -46.4506159770103,-23.6121920082189 -
 46.45060691815,-23.612194885075 -46.450587737555,-
 23.6122054983083 -46.4505721409136,-23.6122157106534 -
 46.4505648516993,-23.6122195868937 -46.4505575648676,-
 23.6122251754817 -46.4505525149449,-23.6122298805889 -
 46.4505476424925,-23.6122345245607 -46.4505422987975,-
 23.6122389507884 -46.450532348513,-23.6122445597162 -
 46.4505248879195,-23.6122477481111 -46.4505191252385,-
 23.6122495143381 -46.4505085999926,-23.6122500439958 -
 46.4504990493168,-23.6122494000629 -46.450489532009,-
 23.6122483676566 -46.4504709552772,-23.6122488000426 -
 46.4504552411305,-23.612254165475 -46.4504445453277,-
 23.6122593977642 -46.4504338898579,-23.6122682956102 -
 46.4504202797128,-23.6122819652402 -46.4503955600147,-
 23.6123068659116 -46.4503868315085,-23.6123170396133 -
 46.4503723925905,-23.6123282155139 -46.4503425131224,-
 23.612343589814 -46.4503131063872,-23.6123593909649 -
 46.4502873058054,-23.6123796438184 -46.4502255755356,-
 23.6124420827761 -46.4501867343171,-23.6124759844361 -
 46.4501728533771,-23.6124929654249 -46.4501567411842,-
 23.6125082099889 -46.4501429049604,-23.6125157649212 -
 46.4501252780177,-23.6125265067757 -46.4501108236595,-
 23.6125370665105 -46.4500892253366,-23.6125567700215 -
 46.4500698301245,-23.6125769572516 -46.4500579623655,-
 23.6125858646479 -46.4500402339846,-23.6126095823528 -
 46.4500298434172,-23.6126195802924 -46.45000756701,-
 23.6126442405641 -46.4499963980036,-23.6126574710704 -
 46.449989551527,-23.6126640606084 -46.4499790037018,-
 23.6126745635611 -46.4499711997416,-23.6126829086949 -
 46.4499643110617,-23.612689348616 -46.4499558016769,-

23.6126964787282 -46.4499501752341,-23.6127029818661 -
46.4499462547216,-23.6127091690282 -46.4499431744844,-
23.6127155733691 -46.4499392873037,-23.612721031978 -
46.4499325597416,-23.6127316923342 -46.4499059782227,-
23.6127698505989 -46.4498945798837,-23.6127844333508 -
46.4498809009245,-23.6127988873969 -46.4498757463201,-
23.6128038859864 -46.4498587624853,-23.6128212961619 -
46.4498395450602,-23.6128428525674 -46.4498231268249,-
23.6128598824256 -46.4497962668564,-23.6128933612508 -
46.4497859073635,-23.6129135866716 -46.4497698554886,-
23.6129494419801 -46.4497655771446,-23.612965527438 -
46.4497459699393,-23.61302324743 -46.44973543622,-
23.6130611114079 -46.4497287224936,-23.613081238101 -
46.44971898652,-23.6131104249555 -46.4496962152453,-
23.6131597975408 -46.4496654638657,-23.6132022594204 -
46.4496439636382,-23.6132339044817 -46.4496063052466,-
23.6132820647954 -46.4495934874886,-23.6133015017413 -
46.4495838181781,-23.6133187165079 -46.4495727103955,-
23.6133429928864 -46.4495628217047,-23.6133672578779 -
46.4495568264677,-23.6133775991857 -46.4495417303153,-
23.6133968704887 -46.4495223858694,-23.6134204707524 -
46.449504796565,-23.6134388036591 -46.4494911840889,-
23.6134478062757 -46.4494827722361,-23.6134557161459 -
46.4494739714537,-23.6134694770211 -46.4494660028736,-
23.6134867803112 -46.4494446892133,-23.6135167936404 -
46.449429330959,-23.6135319178663 -46.44941056457,-
23.6135457406247 -46.4493844806584,-23.6135855896085 -
46.449367878159,-23.6136112225062 -46.4493519337026,-
23.6136360514783 -46.4493412060189,-23.6136620646223 -
46.4493187169439,-23.6137002178118 -46.4493064698903,-
23.6137149317565 -46.4492974724679,-23.6137296153453 -
46.4492925897216,-23.6137413834578 -46.4492804834196,-
23.6137652270225 -46.449262600503,-23.6137885746363 -
46.4492489709771,-23.6138021404449 -46.4492480607081,-
23.6138075078797 -46.4492544610815,-23.6138321366461 -
46.4492541406632,-23.6138463503587 -46.4492206661052,-
23.613903858387 -46.449222772124,-23.6139133164301 -
46.4492226503548,-23.6139207292603 -46.4492158057684,-
23.6139369425585 -46.4492034968302,-23.6139499356454 -
46.4491911863912,-23.6139634038185 -46.4491623385601,-
23.6139894546904 -46.4491470380428,-23.6140004196705 -
46.4491391038358,-23.6140072635593 -46.4491174352037,-
23.6140215804926 -46.4491091238304,-23.6140272144634 -
46.4490999929183,-23.6140333769269 -46.4490912003055,-
23.6140387366011 -46.4490837977921,-23.6140442432214 -
46.4490777836099,-23.6140497368785 -46.4490229476942,-
23.6140979069877 -46.4489901057303,-23.6141254571048 -
46.4489813554636,-23.6141365707522 -46.4489684553145,-
23.6141457540194 -46.4489562375639,-23.6141553037591 -
46.4489429486599,-23.6141621447471 -46.4489330716522,-
23.6141681668209 -46.448917392766,-23.6141740579749 -
46.4489134586778,-23.6141769757199 -46.4489037104944,-
23.6141833113027 -46.4488960038641,-23.6141880062049 -
46.4488857578768,-23.6141962084086 -46.448870383038,-
23.6142136699756 -46.4488581723944,-23.6142289596393 -
46.4488506473294,-23.614236631059 -46.4488457880319,-
23.6142415582896 -46.4488393904545,-23.6142473233972 -
46.4488284563718,-23.614256727723 -46.4488202503363,-
23.6142645926703 -46.4488078150542,-23.6142750343226 -
46.4487935156723,-23.6142863249928 -46.4487713592168,-

23.6143033999093 -46.4487575317839,-23.6143139707797 -
 46.4487489120721,-23.6143202157612 -46.4487419262599,-
 23.6143249243821 -46.4487371842344,-23.6143282510559 -
 46.4487296806889,-23.6143332847406 -46.4487215839876,-
 23.6143396849631 -46.4487169118309,-23.6143437605386 -
 46.4487081553248,-23.6143498724531 -46.4486996551302,-
 23.6143592342102 -46.4486887317978,-23.6143747056454 -
 46.4486779561454,-23.614385986008 -46.4486655671646,-
 23.6143939223057 -46.4486503992943,-23.6144004847712 -
 46.4486366227177,-23.6144052280932 -46.448623822814,-
 23.6144123373918 -46.4486093456083,-23.6144202119001 -
 46.44859644518,-23.6144288754285 -46.4485862344048,-
 23.6144406023766 -46.448573775112,-23.6144510589103 -
 46.4485613295874,-23.6144618765457 -46.4485479439613,-
 23.6144718721233 -46.4485360314853,-23.6144830369818 -
 46.4485289607871,-23.6144960079574 -46.4485185774235,-
 23.6145063006187 -46.4485076746764,-23.614516598127 -
 46.4484994041645,-23.6145265188665 -46.4484976049531,-
 23.6145286759534 -46.4484930047557,-23.6145417141772 -
 46.448488238855,-23.6145554528877 -46.4484821562556,-
 23.6145685374996 -46.4484729565845,-23.6145795235109 -
 46.4484662737922,-23.6145921206018 -46.4484560227114,-
 23.6146073157365 -46.4484456242732,-23.6146171299029 -
 46.4484365997532,-23.6146297849713 -46.4484287333521,-
 23.6146416977375 -46.4484185113568,-23.6146532983493 -
 46.4484081921837,-23.6146658661605 -46.4484016545169,-
 23.6146791843566 -46.4483923614274,-23.6146914806981 -
 46.4483810765675,-23.6147017907952 -46.4483715202728,-
 23.6147142160229 -46.4483687612381,-23.614718215314 -
 46.4483621437716,-23.6147278406654 -46.4483523313915,-
 23.6147401508818 -46.4483424548986,-23.6147501949709 -
 46.4483321356117,-23.6147627537479 -46.4483231615115,-
 23.6147773228645 -46.4483162593833,-23.6147913669209 -
 46.4483116578697,-23.6148042877521 -46.4483068453538,-
 23.614818520015 -46.4483009556399,-23.6148319405298 -
 46.4482943082985,-23.6148459822075 -46.448285042727,-
 23.6148590007486 -46.4482799280213,-23.6148671400562 -
 46.4482773567153,-23.6148730611495 -46.4482707283,-
 23.6148879334812 -46.4482703236647,-23.6148921365687 -
 46.4482686273131,-23.6149018695156 -46.4482635529769,-
 23.6149163570824 -46.4482573541526,-23.6149275137553 -
 46.4482563822743,-23.6149300424117 -46.4482481239516,-
 23.6149419678579 -46.448240337053,-23.614952200149 -
 46.4480862902449,-23.6150736290577 -46.4480558450724,-
 23.6150975739548 -46.4480542670477,-23.6150990068361 -
 46.448051557739,-23.6151012898103 -46.4480435356978,-
 23.6151106392702 -46.4480388176462,-23.61511165262059 -
 46.4480327302117,-23.6151297950332 -46.4480293159897,-
 23.6151383880672 -46.4480281256809,-23.6151460121191 -
 46.448026472627,-23.6151543358585 -46.4480214802742,-
 23.6151709358555 -46.44797847712,-23.6152246638351 -
 46.4479023749271,-23.6152969427865 -46.4478229752616,-
 23.6153411757775 -46.4477749357427,-23.6153691587885 -
 46.4477341149047,-23.6153878178965 -46.4476981517105,-
 23.6154088338666 -46.4476632460271,-23.615423518419 -
 46.447648913098,-23.6154445403109 -46.4476026104017,-
 23.6154753969187 -46.4475518524594,-23.6155226859336 -
 46.4475003646585,-23.6155704513411 -46.447434964942,-
 23.615631179225 -46.4473844803661,-23.6156953351342 -
 46.4473583311928,-23.6157630750561 -46.4473302963537,-

23.6158117234324 -46.447270952433,-23.6158830781865 -
 46.4472388092507,-23.6159039049086 -46.4471953530492,-
 23.615914650405 -46.4471254179634,-23.6159399295 -
 46.447117105118,-23.6159415512803 -46.4470392782098,-
 23.6159666330048 -46.4469636273396,-23.6159828171456 -
 46.4468938922721,-23.6159950809204 -46.4468514413854,-
 23.6160090228764 -46.4468300728005,-23.6160132227352 -
 46.4467423965111,-23.6160437062397 -46.4467063229778,-
 23.6160636302958 -46.4466434670718,-23.6161097313802 -
 46.4465821691681,-23.6161308116863 -46.4465201324677,-
 23.6161622661916 -46.4464597956877,-23.6162084069398 -
 46.4463809673898,-23.6162708580189 -46.446283083103,-
 23.6163642725904 -46.4462308138699,-23.6164248505333 -
 46.4461909665176,-23.6164509957305 -46.4461610870881,-
 23.616509333071 -46.4461455044569,-23.6165656497437 -
 46.4460785869566,-23.6166292810868 -46.4460262211232,-
 23.6166828610111 -46.4459810036415,-23.6167010458946 -
 46.4459537829715,-23.616692666103 -46.4459150923812,-
 23.6166706212348 -46.4458767864843,-23.6166496925891 -
 46.4458360887201,-23.6166439037473 -46.4457388891047,-
 23.6166282829841 -46.4456976907046,-23.6166259936823 -
 46.4456478566533,-23.6166110965672 -46.4455929148708,-
 23.6165799825761 -46.4455227890322,-23.6165602442963 -
 46.4454569459403,-23.6165413782018 -46.4454140854334,-
 23.6165358803153 -46.4453747273597,-23.6165476798689 -
 46.4453289649561,-23.6165474649027 -46.4451952488454,-
 23.6165167683409 -46.4451206987218,-23.6164975406782 -
 46.4450478763525,-23.6164776737663 -46.4449306009239,-
 23.616407178733 -46.4448873925696,-23.6163860426176 -
 46.4448526433225,-23.616385553383 -46.4448240165071,-
 23.6163919337513 -46.4448014799247,-23.6163977787818 -
 46.4447724975705,-23.6164146381617 -46.4447417651649,-
 23.6164193764536 -46.4446687239603,-23.6164152972098 -
 46.444545896231,-23.616412259348 -46.4445207516895,-
 23.6164162321495 -46.4444784822362,-23.6164476553832 -
 46.4444490979349,-23.6164645094151 -46.4444036219232,-
 23.6164823711428 -46.4443339587561,-23.6164654817381 -
 46.4442734731882,-23.6164453822357 -46.44420628513,-
 23.6164459623707 -46.4441241394758,-23.6164464017153 -
 46.4441028854182,-23.6164610668206 -46.4440741313005,-
 23.6164862413048 -46.4440357483136,-23.6165056444027 -
 46.4440138741073,-23.616508439782 -46.4439779371581,-
 23.6165086838672 -46.4439128190023,-23.6165085492455 -
 46.4438875457334,-23.6165124057433 -46.4438639409242,-
 23.6165120022434 -46.4438461975207,-23.616506279256 -
 46.4437737612878,-23.6165019591623 -46.4437126750459,-
 23.6164959079022 -46.4435118897598,-23.6164542473102 -
 46.4431603961453,-23.6165493776461 -46.4429885609648,-
 23.6165961394811 -46.4428527257051,-23.6166332537782 -
 46.4426190964045,-23.6166970880478 -46.4424400467525,-
 23.6167420279727 -46.4422609969674,-23.6167869676966 -
 46.4417645462926,-23.6169546047346 -46.4415737188114,-
 23.6171393272374 -46.4411154848697,-23.6175181382058 -
 46.4408153901854,-23.617845482095 -46.4403645472247,-
 23.6182028483196 -46.4395643727317,-23.6185419597915 -
 46.439118918112,-23.6188010444347 -46.4391101105023,-
 23.61881302871 -46.4390988424537,-23.6188285668452 -
 46.4390890399032,-23.6188427819229 -46.4390816633172,-
 23.6188565681157 -46.4390737816944,-23.6188725715374 -
 46.4390668804032,-23.6188876989106 -46.4390587072838,-

23.6189003455781 -46.4390535748273,-23.6189158990559 -
 46.4390509317386,-23.6189323415582 -46.4390498743866,-
 23.6189459065916 -46.4390472414282,-23.6189614820432 -
 46.4390402308851,-23.6189755809176 -46.439027939223,-
 23.6189844457505 -46.4390134967315,-23.6189875237254 -
 46.4389968820568,-23.6189891407919 -46.4389824360763,-
 23.6189927967674 -46.438968593546,-23.6189987590299 -
 46.4389553780821,-23.6190056004945 -46.4389412216164,-
 23.6190124326225 -46.4389264444923,-23.6190189724882 -
 46.4389119645237,-23.6190257985827 -46.4388975146178,-
 23.6190308904838 -46.4388833549901,-23.6190374336505 -
 46.4388676096186,-23.6190468542831 -46.4388543871679,-
 23.6190548517464 -46.4388399135031,-23.6190622557471 -
 46.4388269948503,-23.6190702503912 -46.4388122009368,-
 23.6190779463444 -46.4387964555551,-23.6190873669702 -
 46.4387832295087,-23.6190959334014 -46.438770914063,-
 23.6191071103199 -46.4387604805193,-23.6191182968809 -
 46.4387509743535,-23.6191309378319 -46.4387389725033,-
 23.6191421118405 -46.4387263466039,-23.6191535806197 -
 46.4387137275812,-23.6191638843613 -46.4386995675962,-
 23.619171294472 -46.4386838462842,-23.6191775360227 -
 46.43866971703,-23.6191814780191 -46.4386527719448,-
 23.6191842540555 -46.4386367576284,-23.619187897448 -
 46.4386201089322,-23.6191926846011 -46.4386043907688,-
 23.6191992151004 -46.4385908444519,-23.6192080734708 -
 46.4385794769599,-23.6192181037059 -46.4385677954319,-
 23.6192289947775 -46.4385561173914,-23.6192393078448 -
 46.4385428539314,-23.6192516314158 -46.4385324168671,-
 23.6192633959662 -46.4385216801576,-23.6192728514092 -
 46.4385103192997,-23.6192825925926 -46.4384998857197,-
 23.6192937791375 -46.4384885315032,-23.6193032312722 -
 46.4384787115976,-23.6193158660855 -46.4384701532745,-
 23.6193273513225 -46.4384615947138,-23.6193397125487 -
 46.4384511611252,-23.6193508990907 -46.4384363535321,-
 23.6193600400646 -46.4384237648718,-23.6193677426323 -
 46.4384099084132,-23.6193760258917 -46.4383973099497,-
 23.6193837285483 -46.4383859525631,-23.6193928917198 -
 46.4383758225292,-23.6194049514307 -46.4383656920595,-
 23.6194178690711 -46.4383574407756,-23.6194296494725 -
 46.438351998106,-23.6194446278346 -46.4383475002649,-
 23.6194581705721 -46.4383436262357,-23.6194722945291 -
 46.4383406833111,-23.619486418886 -46.4383364987344,-
 23.6195008256762 -46.4383294950688,-23.6195137685156 -
 46.4383193821375,-23.6195238051657 -46.4383073904492,-
 23.619534121123 -46.4382935338672,-23.6195423953432 -
 46.4382812455914,-23.6195506821178 -46.4382680094267,-
 23.6195601245891 -46.4382544665404,-23.6195684049291 -
 46.4382399725115,-23.6195775429791 -46.4382264296216,-
 23.6195858233168 -46.4382132073143,-23.6195929447397 -
 46.4381971856157,-23.6195986110567 -46.4381821188846,-
 23.6196019746979 -46.4381667318059,-23.6196056212615 -
 46.4381513517087,-23.6196081118167 -46.4381350131496,-
 23.6196134830477 -46.4381208702018,-23.6196188700513 -
 46.4381057726192,-23.6196256927675 -46.4380910128391,-
 23.6196293425409 -46.4380753327634,-23.6196303909408 -
 46.4380577769855,-23.6196319985705 -46.4380417731689,-
 23.6196339169241 -46.4380263860818,-23.6196375634742 -
 46.4380122396347,-23.6196435284718 -46.4379974385244,-
 23.6196523713294 -46.4379867048983,-23.6196621156948 -
 46.4379800215371,-23.6196747755967 -46.437969580897,-

23.6196871181163 -46.4379597577591,-23.6196994639436 -
 46.4379520310505,-23.6197054326595 -46.4379330024011,-
 23.6197148745975 -46.4379276968207,-23.6197163777223 -
 46.4379078776288,-23.6197216366919 -46.437893574845,-
 23.6197258511526 -46.4378784137229,-23.6197277526502 -
 46.4378627971384,-23.6197256396607 -46.4378481291185,-
 23.6197269224916 -46.4378338363846,-23.6197320579954 -
 46.4378204758963,-23.6197381963093 -46.4378078851911,-
 23.6197457182325 -46.4377949511303,-23.6197523131637 -
 46.4377830335302,-23.6197604429424 -46.4377737391684,-
 23.6197709506066 -46.4377664813641,-23.6197830649441 -
 46.4377564256906,-23.6197929655671 -46.4377479803964,-
 23.6198049373832 -46.4377415665353,-23.6198180463187 -
 46.4377344762142,-23.6198302403802 -46.4377285562428,-
 23.619842802891 -46.4377229745984,-23.6198558318685 -
 46.4377144492212,-23.6198676509013 -46.4377076037991,-
 23.6198798336618 -46.4377002324999,-23.6198996726763 -
 46.4376977145159,-23.619905879811 -46.437685463791,-
 23.6199140217002 -46.4376731255533,-23.6199222276149 -
 46.4376607073366,-23.6199302897768 -46.4376422665213,-
 23.6199356910019 -46.4376161508353,-23.6199440838116 -
 46.4376018597657,-23.6199507840375 -46.4375882466536,-
 23.6199562293014 -46.4375739362453,-23.6199597484329 -
 46.4375590113679,-23.6199599499211 -46.4375442529936,-
 23.6199601408346 -46.4375286510214,-23.6199602673156 -
 46.4375134679905,-23.6199601641439 -46.4374989948657,-
 23.6199631429279 -46.4374860635793,-23.6199708937515 -
 46.4374721071072,-23.6199754120139 -46.4374585684991,-
 23.6199813984245 -46.4374440970454,-23.6199845307117 -
 46.4374298734054,-23.6199888166444 -46.4374170309502,-
 23.6199957267751 -46.437403062111,-23.6200000103451 -
 46.4373880768111,-23.6200027590628 -46.4373730907223,-
 23.6200054355399 -46.4373579345826,-23.6200077975128 -
 46.4373442281291,-23.6200127740188 -46.4373301028311,-
 23.6200179892042 -46.4373176778836,-23.6200254373076 -
 46.4373038939124,-23.6200304958054 -46.4372904450677,-
 23.6200366258632 -46.4372774202868,-23.6200429958235 -
 46.4372626518524,-23.620042265662 -46.4372490194813,-
 23.6200369644214 -46.4372353722868,-23.6200312027459 -
 46.437220686144,-23.62002992997 -46.437206640666,-
 23.6200343767869 -46.4371938799441,-23.6200415931899 -
 46.4371801797375,-23.6200480416446 -46.4371677681757,-
 23.6200567178015 -46.4371609783819,-23.6200641227306 -
 46.4371503679329,-23.6200788779955 -46.4371432758682,-
 23.6200909185247 -46.437143571226,-23.6201045161767 -
 46.437152898894,-23.6201150229151 -46.437152862822,-
 23.6201287861911 -46.4371406959077,-23.6201365299076 -
 46.4371275078563,-23.6201432084154 -46.4371127725601,-
 23.6201464153627 -46.4370979656591,-23.6201502460971 -
 46.4370829522096,-23.6201495181881 -46.4370671072292,-
 23.6201507305705 -46.4370521076204,-23.6201521699228 -
 46.4370373382873,-23.6201513584714 -46.4370228608928,-
 23.6201539489272 -46.4370088224377,-23.6201599399291 -
 46.4369948642525,-23.620164304642 -46.4369803964598,-
 23.6201686740731 -46.4369650056809,-23.6201728894959 -
 46.4369512127656,-23.6201780293235 -46.4369291793194,-
 23.620183371893 -46.4369226976917,-23.620186683005 -
 46.4369078059273,-23.6201908215548 -46.4369005463457,-
 23.620202782348 -46.4368988352132,-23.6202166333829 -
 46.4368949317563,-23.6202298725633 -46.4368901953857,-

23.6202431284874 -46.4368820896395,-23.6202547900683 -
 46.4368715330704,-23.6202646049678 -46.4368591872614,-
 23.6202721245498 -46.4368445415726,-23.6202745630244 -
 46.4368305587017,-23.620268578652 -46.4368192252691,-
 23.6202583884835 -46.4368125626626,-23.6202460057321 -
 46.4368184809664,-23.6202332807137 -46.4368149157455,-
 23.6202200203856 -46.436799962075,-23.6202175850742 -
 46.4367851451097,-23.6202204947308 -46.4367716911967,-
 23.6202261642211 -46.4367572402294,-23.6202320777433 -
 46.4367446544356,-23.6202400601094 -46.4367334315461,-
 23.6202498902004 -46.4367295697866,-23.6202523230125 -
 46.4367212540064,-23.6202575617372 -46.4367066204771,-
 23.6202620139553 -46.4366912656841,-23.620261442693 -
 46.4366763297366,-23.6202606327502 -46.436661405705,-
 23.6202609154229 -46.4366460753344,-23.6202625835691 -
 46.4366311621347,-23.6202638595269 -46.4366162279595,-
 23.6202632121164 -46.4366012890064,-23.6202630253196 -
 46.4365865329078,-23.6202625297812 -46.4365710063918,-
 23.6202614904951 -46.4365553951212,-23.6202607680702 -
 46.4365377770309,-23.6202629631108 -46.436526172332,-
 23.620265644326 -46.4365212642882,-23.6202820355184 -
 46.4365203940868,-23.6202849244009 -46.4365119027454,-
 23.6203151568652 -46.4365025353276,-23.6203351565087 -
 46.4364958342247,-23.6203587889428 -46.4364889340232,-
 23.6203794430549 -46.436482478661,-23.6204022423796 -
 46.4364779841943,-23.6204152160983 -46.4364638906449,-
 23.6204273123488 -46.4364370709622,-23.6204373861836 -
 46.4363967546658,-23.6204522809359 -46.4363667336541,-
 23.620463955717 -46.4363446049109,-23.6204758464209 -
 46.4363226853751,-23.6204853510529 -46.4363008201692,-
 23.6204917485826 -46.4362780561034,-23.6204984072921 -
 46.4362627397964,-23.6205076611466 -46.43625648063,-
 23.6205116023291 -46.4362333379681,-23.6205239900662 -
 46.4362144744989,-23.6205315247733 -46.4361902038454,-
 23.6205402383769 -46.4361752278842,-23.6205474481113 -
 46.4361540091453,-23.620559203935 -46.4361326291259,-
 23.6205696517821 -46.4361113953619,-23.6205809291066 -
 46.4360928420045,-23.6205935362412 -46.4360765995684,-
 23.6206212305211 -46.4360738787974,-23.6206323816529 -
 46.4360627318406,-23.6206374969156 -46.4360546861554,-
 23.6206366953908 -46.4360372738506,-23.6206397915526 -
 46.4360207245903,-23.6206519285911 -46.4360028857405,-
 23.6206644478256 -46.4359733324665,-23.6206794776639 -
 46.4359501776223,-23.620686257344 -46.4359194594945,-
 23.6207014243836 -46.4358915374917,-23.6207258401785 -
 46.4358592877083,-23.6207416625679 -46.4357452437206,-
 23.6208102231328 -46.4356806567275,-23.6208500415344 -
 46.4356578092174,-23.6208643409893 -46.4356462861665,-
 23.6208754200345 -46.4356293596006,-23.6208934124861 -
 46.4356158687803,-23.6209091967235 -46.4355996244158,-
 23.6209232363983 -46.4355886439021,-23.6209301381879 -
 46.4355678045971,-23.620941646593 -46.4355556272937,-
 23.6209466539532 -46.4355510158137,-23.6209489001346 -
 46.435535114462,-23.6209611394992 -46.4355255505855,-
 23.6209730222134 -46.4355223088208,-23.620989434086 -
 46.4355193308844,-23.620994979459 -46.4355043774681,-
 23.6210087633494 -46.4354897535905,-23.6210150124981 -
 46.4354748190218,-23.6210296270454 -46.4354706242876,-
 23.6210440338638 -46.4354649936065,-23.6210579843648 -
 46.4354540655416,-23.6210723992902 -46.4354411447645,-

23.6210793370816 -46.4354258488141,-23.6210841746056 -
46.4354089592275,-23.6210929733329 -46.4353968018775,-
23.6211043110912 -46.4353780357004,-23.6211324801916 -
46.4353614242041,-23.6211587057961 -46.4353463911276,-
23.6211804736413 -46.4353316862426,-23.6211882858548 -
46.4353151002222,-23.6212033581741 -46.4353099221442,-
23.6212093754361 -46.4353054236047,-23.6212174905894 -
46.4352999263249,-23.6212301935999 -46.4352941588689,-
23.6212432874339 -46.435288992549,-23.6212584798848 -
46.4352880175725,-23.6212733445788 -46.4352890292469,-
23.6212870349525 -46.4352865674903,-23.6213021752929 -
46.4352820746279,-23.6213171086514 -46.4352781040894,-
23.6213314050218 -46.4352712896334,-23.6213482563244 -
46.4352694605039,-23.6213593901658 -46.4352652434217,-
23.6213744474041 -46.4352629269323,-23.6213903269265 -
46.4352589537335,-23.6214043794892 -46.4352507381389,-
23.621416773503 -46.435239036913,-23.621425000434 -
46.4352268533264,-23.6214357333591 -46.4352167962454,-
23.6214500318433 -46.4352065357026,-23.6214618487373 -
46.4351944893131,-23.6214725803911 -46.4351826674641,-
23.6214814315593 -46.4351689544634,-23.6214903273115 -
46.4351555239347,-23.621499960976 -46.4351451386357,-
23.6215120228519 -46.4351346341956,-23.6215248444169 -
46.4351279425754,-23.6215385789498 -46.4351183507025,-
23.6215662442987 -46.4351100745086,-23.6215817218207 -
46.4351010649106,-23.6215950081902 -46.4350910050497,-
23.6216090538301 -46.4350809506958,-23.6216236051435 -
46.4350719397148,-23.621636765093 -46.4350625310537,-
23.6216503080139 -46.4350535007267,-23.6216625921532 -
46.4350429409932,-23.621673039122 -46.4350309833881,-
23.6216820269973 -46.4350185880411,-23.6216895198065 -
46.4350070557785,-23.6216988649785 -46.4349954263722,-
23.6217100894557 -46.4349825844871,-23.6217215780083 -
46.4349709329804,-23.6217316738374 -46.434959824519,-
23.6217421349066 -46.4349492827364,-23.6217533312603 -
46.4349385410596,-23.6217677715214 -46.4349287238763,-
23.6217807041182 -46.4349173907626,-23.621793036639 -
46.4349076981262,-23.6218057061894 -46.4348993453694,-
23.6218181104855 -46.4348904217007,-23.6218293912102 -
46.4348819235729,-23.621841047293 -46.4348711087457,-
23.6218523725982 -46.4348600320637,-23.6218639531869 -
46.4348485245258,-23.6218746708018 -46.4348388133673,-
23.6218802423059 -46.4348240840692,-23.6218930216439 -
46.4348143734527,-23.6219049417983 -46.4348052252228,-
23.6219181030028 -46.434800316644,-23.6219326699304 -
46.4347993456443,-23.6219479048487 -46.4347998335706,-
23.6219621057947 -46.4347976833635,-23.6219788597622 -
46.434792327341,-23.6219919407442 -46.4347836292982,-
23.6220068407302 -46.4347764139121,-23.622021085818 -
46.4347675413573,-23.6220343618719 -46.4347575192101,-
23.6220446774204 -46.4347499644413,-23.6220565595742 -
46.4347432394844,-23.6220690391185 -46.4347362500171,-
23.6220815301393 -46.4347314316232,-23.6220944797167 -
46.4347261155498,-23.6221094297042 -46.4347209285158,-
23.6221236289414 -46.4347091937788,-23.62215218449 -
46.43469328335,-23.6221762090614 -46.4346780849639,-
23.6222017171304 -46.4346679573894,-23.6222131534685 -
46.4346424813297,-23.6222336180383 -46.4346121077814,-
23.6222417737444 -46.4345980139522,-23.6222463110918 -
46.4345841277025,-23.6222537092842 -46.4345720646049,-

23.6222638179222 -46.4345592396999,-23.6222705741429 -
46.4345431672572,-23.6222770262488 -46.4345285523679,-
23.6222823179645 -46.4345186575872,-23.6222926323212 -
46.4345055524714,-23.6223042587331 -46.4344919944073,-
23.6223138935234 -46.4344799299201,-23.6223238757362 -
46.4344690804716,-23.6223338286531 -46.4344587296918,-
23.6223472718812 -46.4344474865893,-23.6223579779931 -
46.4344354552656,-23.6223692061474 -46.4344218434018,-
23.6223766017893 -46.4344071327225,-23.6223838992188 -
46.4343928115624,-23.6223900641952 -46.4343792548577,-
23.622399825395 -46.4343645593817,-23.6224076193745 -
46.4343500315251,-23.6224164051919 -46.4343355064196,-
23.6224254438451 -46.4343223101885,-23.6224332058994 -
46.4343069703754,-23.6224421346811 -46.4342919439427,-
23.6224474392108 -46.4342746093232,-23.6224522954743 -
46.4342613839476,-23.6224591818048 -46.434249609046,-
23.6224696580181 -46.4342308707182,-23.6224767600836 -
46.4342195535134,-23.6224800232583 -46.4342044732883,-
23.6224830886368 -46.4341884052324,-23.6224845466305 -
46.4341712952597,-23.6224875314291 -46.4341536669824,-
23.6224915234362 -46.4341369035628,-23.6224921299254 -
46.4341202745946,-23.6224924823075 -46.4341042815341,-
23.6224918263904 -46.4340877220583,-23.6224895591925 -
46.4340691547444,-23.6224885430392 -46.4339621629655,-
23.6224810476765 -46.4339523214853,-23.6224809580159 -
46.4339372775819,-23.6224801578472 -46.4339214341815,-
23.6224797443599 -46.433906573103,-23.6224804325819 -
46.4338909763519,-23.622479267255 -46.43387466174,-
23.6224814860827 -46.4338582126754,-23.6224839590139 -
46.4338431131045,-23.622486148548 -46.433827474614,-
23.6224883520918 -46.4338103189128,-23.6224898381594 -
46.4337899367542,-23.6224926995226 -46.4337209537091,-
23.622498222754 -46.4337036925884,-23.6225008296042 -
46.4336891624415,-23.6225040072507 -46.4336685896826,-
23.6225094261867 -46.4336520531502,-23.6225137692819 -
46.4336371473023,-23.6225184495094 -46.4336202269122,-
23.6225235457053 -46.4336043956335,-23.6225287492368 -
46.4335907393638,-23.6225347725355 -46.4335729554715,-
23.6225433806586 -46.4335587382928,-23.6225482983477 -
46.4335407494911,-23.622554289426 -46.4335258243012,-
23.6225580938333 -46.4335107592525,-23.6225616556997 -
46.4334940855031,-23.6225660000463 -46.4334785021431,-
23.6225705691181 -46.4334615307191,-23.6225736789906 -
46.4334432014449,-23.6225763047117 -46.4334257866198,-
23.6225782988564 -46.4334101494849,-23.6225806287777 -
46.4333947741083,-23.6225826943856 -46.4333775950266,-
23.6225829343702 -46.4333598922299,-23.6225836849164 -
46.4333459230663,-23.6225879771693 -46.4333305974283,-
23.6225919116889 -46.433315586673,-23.6225923574058 -
46.4332983564734,-23.622590602045 -46.4332814200144,-
23.6225897199572 -46.4332662900099,-23.6225909163281 -
46.433252643517,-23.6225969395075 -46.4332389025086,-
23.622605085799 -46.4332260886726,-23.6226119682423 -
46.4332113199026,-23.6226166381327 -46.4331952128097,-
23.6226217177399 -46.4331817090167,-23.6226282453204 -
46.4331660036364,-23.6226333121831 -46.4331508220688,-
23.6226378775113 -46.4331365869073,-23.6226420457715 -
46.4331219055969,-23.6226448454682 -46.4331063944758,-
23.6226470477639 -46.4330902031034,-23.6226488860781 -
46.4330639200172,-23.6226537616455 -46.433038646976,-

23.6226595851455 -46.4330244172112,-23.6226642500403 -
 46.4330080509968,-23.6226698377471 -46.4329940996667,-
 23.6226748703308 -46.4329775629893,-23.6226792043262 -
 46.4329620823658,-23.622682408746 -46.4329472929711,-
 23.6226860854133 -46.4329293000914,-23.6226917061969 -
 46.4329126289552,-23.62269629429 -46.4328956946822,-
 23.6227010202737 -46.4328813209247,-23.6227050633596 -
 46.432864422556,-23.6227112881229 -46.4328510558425,-
 23.6227178053788 -46.4328356786077,-23.6227251088195 -
 46.4328212561384,-23.6227291794423 -46.4328084349855,-
 23.6227308872653 -46.4327926723782,-23.6227333989002 -
 46.4327779823068,-23.6227353949038 -46.4327610880211,-
 23.6227365894568 -46.4327462026077,-23.6227377473959 -
 46.4327436579577,-23.6227380869723 -46.4327309638141,-
 23.6227397574929 -46.4327157347221,-23.6227417584681 -
 46.4326992011811,-23.6227427780979 -46.4326841503603,-
 23.6227449490092 -46.4326696994645,-23.6227491101887 -
 46.4326546584427,-23.6227512810068 -46.4326400195709,-
 23.6227552813647 -46.4326246610711,-23.6227598031223 -
 46.432610381176,-23.6227634660229 -46.4325947894662,-
 23.6227654703345 -46.4325799302486,-23.6227681361614 -
 46.4325656656511,-23.6227723046421 -46.4325504951207,-
 23.6227769872115 -46.432533874335,-23.6227817012313 -
 46.4325181648815,-23.6227863978043 -46.4325037139752,-
 23.6227905589688 -46.4324892613002,-23.6227945575937 -
 46.4324749867981,-23.6227987171269 -46.4324612916152,-
 23.6228038737304 -46.4324480291787,-23.622811871043 -
 46.4324350987541,-23.6228188538384 -46.432420526466,-
 23.6228253731579 -46.4324070211179,-23.6228308621441 -
 46.4323927771095,-23.6228360238086 -46.4323775193224,-
 23.6228444007691 -46.4323644979166,-23.62285473483 -
 46.4323553208175,-23.6228661712821 -46.4323463450263,-
 23.6228780935391 -46.4323356968706,-23.6228885501813 -
 46.4323245036248,-23.6228993550258 -46.4323142216136,-
 23.6229101333958 -46.432303746226,-23.622920254301 -
 46.4322943791792,-23.6229313493325 -46.4322854223102,-
 23.6229441112771 -46.4322797365981,-23.6229566443461 -
 46.432273887145,-23.6229703439012 -46.4322684028383,-
 23.6229833718053 -46.4322603610298,-23.6229964594414 -
 46.432251009273,-23.6230080600548 -46.4322405356404,-
 23.6230183434946 -46.432230411088,-23.6230282805404 -
 46.4322186617359,-23.6230384222313 -46.4322055909659,-
 23.6230469234806 -46.4321913811558,-23.623053430403 -
 46.4321782553554,-23.6230595751162 -46.4321651674165,-
 23.6230673992099 -46.4321518860036,-23.6230745568083 -
 46.4321393298162,-23.6230817077114 -46.4321277415603,-
 23.6230913421833 -46.4321165257167,-23.6231009732168 -
 46.4321018202357,-23.6231096701631 -46.4320887114908,-
 23.6231164829917 -46.432073949312,-23.623122669893 -
 46.4320605312084,-23.6231316800622 -46.4320502186593,-
 23.6231414562776 -46.4320399329744,-23.6231519005245 -
 46.432028568773,-23.6231632126525 -46.4320186321675,-
 23.6231733105053 -46.4320054209595,-23.6231833211806 -
 46.4319909303995,-23.6231928559988 -46.4319783813582,-
 23.6232006660729 -46.4319665825433,-23.6232089659166 -
 46.4319559190328,-23.6232189169508 -46.4319443765464,-
 23.623230059133 -46.4319335305557,-23.6232403550208 -
 46.4319243649602,-23.6232519538979 -46.4319164732161,-
 23.6232635229563 -46.4319050881995,-23.6232738238169 -
 46.4318929133268,-23.623281792986 -46.4318785838569,-

23.6232908205821 -46.4318658700581,-23.6232988037536 -
 46.4318520111516,-23.6233051358225 -46.4318394719897,-
 23.6233129548257 -46.4318265836443,-23.6233211111904 -
 46.4318135487153,-23.6233311111927 -46.4318051442267,-
 23.6233442021543 -46.4317991299667,-23.6233580747998 -
 46.4317920011942,-23.6233713075117 -46.431783750449,-
 23.623383214017 -46.4317746018945,-23.6233954810087 -
 46.4317648741184,-23.6234067599558 -46.4317553288182,-
 23.6234176940475 -46.4317450449534,-23.623428309845 -
 46.431735852366,-23.6234392316499 -46.4317275998448,-
 23.6234509756142 -46.4317176767249,-23.6234614164956 -
 46.4317068099041,-23.6234707011098 -46.4316919487402,-
 23.6234804109072 -46.4316770460857,-23.6234881072147 -
 46.4316658203747,-23.6234977383089 -46.4316588624925,-
 23.6235104637129 -46.4316510408288,-23.6235248768183 -
 46.4316407550824,-23.6235353210413 -46.4316280486063,-
 23.6235439814379 -46.4316157351404,-23.6235536315967 -
 46.4316071218514,-23.6235655504694 -46.4315977645993,-
 23.6235766544025 -46.4315871046627,-23.6235869395202 -
 46.4315788404541,-23.6235985119997 -46.43157076255,-
 23.6236100917905 -46.4315616139605,-23.6236223587711 -
 46.4315517816257,-23.6236366459313 -46.4315420519484,-
 23.6236477532976 -46.4315303520081,-23.6236597458006 -
 46.4315197451128,-23.6236722068506 -46.4315100801485,-
 23.6236856616294 -46.4315009522421,-23.6236989308361 -
 46.4314918225675,-23.6237120375041 -46.4314823357715,-
 23.623725653192 -46.4314735649794,-23.6237384133769 -
 46.4314634745373,-23.6237496956527 -46.4314550510613,-
 23.6237619469066 -46.4314459231444,-23.6237752161105 -
 46.4314376724417,-23.6237871316294 -46.4314292831841,-
 23.6238007281575 -46.4314188094245,-23.6238110115469 -
 46.4314074926697,-23.6238239938955 -46.4313980039927,-
 23.6238374380107 -46.4313899412564,-23.6238495143478 -
 46.4313809843376,-23.6238622852758 -46.4313729080689,-
 23.6238740185661 -46.431364093332,-23.6238854425904 -
 46.4313556509119,-23.6238968541485 -46.4313450270177,-
 23.6239086560951 -46.4313336706281,-23.6239197965185 -
 46.4313223025717,-23.6239307654633 -46.4313111072904,-
 23.6239413986733 -46.4312998644525,-23.6239503616208 -
 46.4312880672936,-23.6239588239558 -46.431277785214,-
 23.6239696112936 -46.4312675848106,-23.6239834051383 -
 46.4312595049921,-23.6239948133466 -46.4312505480511,-
 23.624007584268 -46.4312402371401,-23.6240175229731 -
 46.431230329235,-23.6240284694109 -46.4312222664722,-
 23.6240405457403 -46.4312136586118,-23.6240529702687 -
 46.4312037218776,-23.6240630680744 -46.4311936411885,-
 23.6240743502441 -46.4311830306967,-23.624086486197 -
 46.4311716662439,-23.6240977892384 -46.4311610178972,-
 23.6241082458077 -46.4311490840222,-23.6241185607108 -
 46.431136907259,-23.6241263672873 -46.4311243886672,-
 23.6241351884671 -46.4311124492924,-23.6241449976927 -
 46.4311038188597,-23.6241562484179 -46.4310957407829,-
 23.6241678191569 -46.4310865633862,-23.624179246512 -
 46.4310762812731,-23.6241900338378 -46.431066447079,-
 23.6242041584325 -46.4310578489941,-23.6242165828628 -
 46.431048722871,-23.6242300236143 -46.4310414138425,-
 23.6242429147869 -46.4310340663851,-23.6242549754787 -
 46.4310267629461,-23.6242683813555 -46.4310190572734,-
 23.624279948656 -46.4310094146716,-23.624294568175 -
 46.4310008050093,-23.6243068301546 -46.4309925523703,-

23.6243185740843 -46.4309837491381,-23.6243301605374 -
 46.4309751204487,-23.6243415737947 -46.4309681777525,-
 23.6243548047562 -46.4309630649071,-23.624368660028 -
 46.4309551955687,-23.624381402841 -46.4309465955983,-
 23.6243936556976 -46.4309396430962,-23.6244068867485 -
 46.4309325293805,-23.6244206159807 -46.4309250171598,-
 23.624432849773 -46.4309167798009,-23.6244450992837 -
 46.4309086900264,-23.6244564985364 -46.4309015404191,-
 23.6244687289833 -46.430892085766,-23.6244835093169 -
 46.430884831715,-23.6244987570182 -46.4308760510154,-
 23.6245115172638 -46.4308662284414,-23.6245258133253 -
 46.4308589078135,-23.6245385420425 -46.4308523788934,-
 23.624553774024 -46.4308452364371,-23.624566663652 -
 46.4308404978539,-23.624580687054 -46.4308373822261,-
 23.6245943342555 -46.4308357418696,-23.6246084464843 -
 46.4308349994297,-23.6246222072611 -46.4308386366396,-
 23.6246367223579 -46.4308442538337,-23.6246503432049 -
 46.4308532942254,-23.6246623882114 -46.430862712531,-
 23.6246749354575 -46.4308711906684,-23.6246866515083 -
 46.4308757355041,-23.6247008060312 -46.4308844542519,-
 23.6247130165567 -46.4308942369582,-23.6247266260756 -
 46.4308995777864,-23.6247400688529 -46.4308985449683,-
 23.6247541664477 -46.4308946493544,-23.6248221328791 -
 46.4308934714842,-23.6248426828829 -46.4308883980065,-
 23.6249311993082 -46.4308886228612,-23.6249442482137 -
 46.4308817204972,-23.6249566840886 -46.4308722913561,-
 23.6249684027405 -46.4308634360387,-23.6249806127944 -
 46.4308560295569,-23.6249953652058 -46.430848266204,-
 23.6250070414007 -46.4308396825495,-23.6250189960852 -
 46.4308339362648,-23.6250331913353 -46.4308296051869,-
 23.6250486378471 -46.4308266042128,-23.6250620130663 -
 46.4308255839336,-23.6250763634077 -46.430828157208,-
 23.6250903825902 -46.4308350220055,-23.6251086477837 -
 46.4308793512883,-23.625157238039 -46.4308931669635,-
 23.625192896839 -46.4308666912316,-23.6252796381806 -
 46.4307605155793,-23.6255343169911 -46.4304703973043,-
 23.6259912486119 -46.4304070371453,-23.6260790337577 -
 46.4303432073234,-23.6261572277542 -46.4302912642549,-
 23.6262195854806 -46.4302662146301,-23.6262515355227 -
 46.4302481593899,-23.6262713979496 -46.4301695572584,-
 23.6263659619778 -46.4301139387992,-23.6264269540632 -
 46.4300778114135,-23.6264929682071 -46.4299996929809,-
 23.6265787585697 -46.4299584725881,-23.6266216646272 -
 46.4299102666949,-23.6266720764524 -46.4298441228043,-
 23.6267549117093 -46.4297976261038,-23.6268003723186 -
 46.4297813074929,-23.6268102896345 -46.4296627422203,-
 23.626915582593 -46.4295940678581,-23.6269801347254 -
 46.4295530098429,-23.6270046825747 -46.4295481646559,-
 23.6270007035977 -46.4294528938237,-23.6270992407191 -
 46.4294544174949,-23.6271004908219 -46.4294433339598,-
 23.6271097774599 -46.4293881352035,-23.6271661506911 -
 46.4292888904409,-23.627279670334 -46.4292165200811,-
 23.6274246495206 -46.4291949525078,-23.627487513047 -
 46.429195805298,-23.6275715098327 -46.4291422215226,-
 23.6277410467967 -46.4291277191122,-23.6277535085559 -
 46.4291235841098,-23.6277501273932 -46.4290915889056,-
 23.6277833214037 -46.4289159612415,-23.6279354693795 -
 46.4287136948107,-23.6280675431768 -46.4286081769611,-
 23.6280921847189 -46.4284412485448,-23.6281983574663 -
 46.428436010249,-23.6282820084842 -46.4284310578545,-

23.6284259014439 -46.4285167893954,-23.6285998763374 -
 46.4287660874747,-23.6288030841309 -46.42881470998,-
 23.6289272389717 -46.4288346881102,-23.6291349051471 -
 46.4290801334201,-23.629630571601 -46.4294213307122,-
 23.6300016078516 -46.4294975427955,-23.630117017362 -
 46.4296859733103,-23.6304216148882 -46.4297039831199,-
 23.6307297833387 -46.4296732747905,-23.6312160007214 -
 46.4294740722169,-23.6323303285554 -46.4296096836307,-
 23.633324657569 -46.4296474071132,-23.6338427775365 -
 46.4299846069984,-23.6345589094452 -46.4300012740146,-
 23.6348642137266 -46.430020154597,-23.6351278384802 -
 46.4300367560015,-23.6353485788843 -46.430056058628,-
 23.6355644132217 -46.4300291427455,-23.6357612304003 -
 46.4299785426135,-23.6360472148546 -46.4299591139384,-
 23.6361969621647 -46.43011502078,-23.6364517368983

SE

ff0000ff

0

78
 1420939.56
 6582759.87
 8515726.10
 9691663.73
 6989394.24
 11271777.52
 2415931.13
 7451643.40
 4041019.77

-46.6332243867843,-23.5358760764723 -46.6332040467876,-
 23.5358810489744 -46.6331325785225,-23.5358985233598 -
 46.6331132736745,-23.5359032501958 -46.6330793899481,-
 23.5359115344934 -46.6330211919481,-23.535925763102 -
 46.6330044015446,-23.5359302738955 -46.6328362729328,-
 23.5359730632966 -46.6326575994347,-23.5360185277921 -
 46.6323752755954,-23.5360903735946 -46.6323618603693,-
 23.5360937833286 -46.6320645838904,-23.5361698852349 -
 46.6317156194958,-23.5362592253454 -46.6316265008482,-
 23.5362822030375 -46.6311835820342,-23.5363963854353 -
 46.6310652904993,-23.536426874884 -46.6308460261953,-
 23.5364840959631 -46.6307372189154,-23.5365124900459 -

46.6307337432851,-23.5365133933888 -46.6307253472204,-
 23.5365155854622 -46.6306617225409,-23.5365321908864 -
 46.6305277464343,-23.5365671518006 -46.6303421614166,-
 23.5366146096001 -46.6300078386174,-23.5367001081645 -
 46.6298095889878,-23.5367515268959 -46.6296685705115,-
 23.5367880960213 -46.6295738265235,-23.5368124499216 -
 46.629356756909,-23.5368682552946 -46.6291485131089,-
 23.536921782609 -46.6291188909239,-23.5369293983458 -
 46.6290485000051,-23.5369477626529 -46.62893111024,-
 23.5369783945927 -46.6287511202594,-23.5370253585031 -
 46.6287147627062,-23.5370348236556 -46.6285745559462,-
 23.5370713471949 -46.6284791223197,-23.5370962043331 -
 46.6284646730288,-23.5370999677164 -46.6282154226184,-
 23.5371648858734 -46.6281407024226,-23.5371920093678 -
 46.6280595768089,-23.5372215296872 -46.6280449751189,-
 23.5372343972104 -46.6280287440279,-23.537244590742 -
 46.6276977180475,-23.5373276569285 -46.6275360421872,-
 23.5373682240116 -46.627070958497,-23.5374758541172 -
 46.6269096071543,-23.5375125792748 -46.6268864201522,-
 23.5375178516541 -46.6268525676037,-23.5375255563606 -
 46.6268409546806,-23.5375282062951 -46.6268042208185,-
 23.5375365642153 -46.6267476110316,-23.537549446466 -
 46.6267344841678,-23.5375524373157 -46.6266977112292,-
 23.5375608046502 -46.62649254472,-23.5376075055026 -
 46.6264542579206,-23.5376162227309 -46.6264426937234,-
 23.5376188540662 -46.6263857908412,-23.5376318024648 -
 46.6263198729788,-23.5376468046692 -46.6263479676393,-
 23.5377100755681 -46.6263587625635,-23.5377348864691 -
 46.6264053584563,-23.5378419236574 -46.6264848021514,-
 23.5380243910253 -46.626507258424,-23.5380759633269 -
 46.6265263225957,-23.538119308325 -46.6265489377845,-
 23.5381678718524 -46.6266121358389,-23.5383035963524 -
 46.6266202203126,-23.5383222407538 -46.626621057025,-
 23.5383241735289 -46.6268272874603,-23.5388009683555 -
 46.6269407541092,-23.5390618964396 -46.6269598002184,-
 23.5391053408893 -46.6269651054323,-23.5391178014584 -
 46.6269699033983,-23.5391304298784 -46.626974184212,-
 23.5391432172226 -46.627065724148,-23.5393406744755 -
 46.6272112551425,-23.5396546091497 -46.627242778265,-
 23.5397226119903 -46.6272518544453,-23.5397438286513 -
 46.6275141622134,-23.5403096346863 -46.6275454244823,-
 23.5403771073854 -46.6275893244105,-23.5404718458958 -
 46.627598986082,-23.5404928757971 -46.6278171455626,-
 23.5409809403462 -46.6279292830168,-23.5412266562318 -
 46.6279328421351,-23.5412349088329 -46.6279368448362,-
 23.54124418625 -46.6279395445292,-23.5412566198605 -
 46.6279390101791,-23.54126890671 -46.6279330671209,-
 23.5412873907927 -46.6279214949195,-23.5413180344368 -
 46.6279076302112,-23.541345451151 -46.6278640275592,-
 23.5414085599328 -46.6277871477241,-23.5415198235395 -
 46.6277359048758,-23.5415900739637 -46.6277263385283,-
 23.5416022566585 -46.6277238023185,-23.5416054889674 -
 46.6276815127128,-23.5416535394231 -46.6276042633698,-
 23.5417411744246 -46.6275984294213,-23.5417526136922 -
 46.627580632908,-23.5417709508808 -46.6273840702304,-
 23.5419394365734 -46.6272532996804,-23.542073821528 -
 46.6272223394617,-23.5421033404912 -46.6272022487051,-
 23.5421230923126 -46.6271824056683,-23.5421430763291 -
 46.6271628359515,-23.5421632739774 -46.6271435286856,-
 23.5421836910786 -46.6271244902259,-23.5422043227259 -

46.6271057235203,-23.54222516571 -46.627087231487,-
 23.5422462167947 -46.6270690169851,-23.5422674727083 -
 46.6270510828633,-23.542288930143 -46.6270334319019,-
 23.5423105857828 -46.6270160668313,-23.542332436258 -
 46.626998990362,-23.5423544781631 -46.6269822051457,-
 23.542376708084 -46.62694451477,-23.5424275189482 -
 46.6269242271588,-23.5424583439905 -46.6269131546348,-
 23.5424739016796 -46.6269079272575,-23.54247892304 -
 46.6267666191276,-23.5427520335305 -46.6266910415251,-
 23.5430337577601 -46.6266861956861,-23.5430459090911 -
 46.6266703184353,-23.543204284907 -46.6266594060581,-
 23.5432488289296 -46.626552086466,-23.5436571203667 -
 46.6265386504703,-23.5436876967673 -46.6264843541634,-
 23.5438761922315 -46.6264722365162,-23.5439258055039 -
 46.626384079011,-23.5442432412242 -46.6262478407333,-
 23.5447246260775 -46.6262530736667,-23.5449174605664 -
 46.6263780842548,-23.5449196752548 -46.6263769490028,-
 23.5449229380471 -46.6263988500533,-23.5454053805353 -
 46.6264005716646,-23.5455055089639 -46.6263994244593,-
 23.5457386842435 -46.6264514615298,-23.5461369062079 -
 46.6264614916588,-23.5462136629726 -46.6265168729641,-
 23.5466865442721 -46.6265202181566,-23.5467514373944 -
 46.626524793992,-23.5468287795075 -46.6265269926549,-
 23.5469039792003 -46.6265316977488,-23.547079389391 -
 46.6265367176904,-23.5472087415803 -46.6265371295478,-
 23.5472581332007 -46.6265357272388,-23.5473113365346 -
 46.6265329519034,-23.5473484802334 -46.6265313343863,-
 23.5473644811484 -46.626342662202,-23.5473682951 -
 46.626340732837,-23.5473817207895 -46.626339547714,-
 23.5473952196893 -46.6263391099086,-23.5474087567477 -
 46.6263394203608,-23.547422304042 -46.6263382052962,-
 23.5474561464584 -46.6263371802853,-23.5474764411778 -
 46.6263359334121,-23.547496725331 -46.6263344648078,-
 23.5475169968576 -46.6263327746233,-23.5475372536972 -
 46.6263308630191,-23.5475574937801 -46.6263287302051,-
 23.5475777150633 -46.6263263763909,-23.5475979154856 -
 46.6263229723514,-23.5476233296903 -46.6263217629697,-
 23.5476368267124 -46.6263213106219,-23.5476503633265 -
 46.6263216165296,-23.5476639034619 -46.6263226798668,-
 23.5476774110238 -46.626324497801,-23.5476908500197 -
 46.6263270654939,-23.54770418465 -46.6263302847072,-
 23.5477095482269 -46.6263332716614,-23.5477157328414 -
 46.6263356380707,-23.5477221416754 -46.6263373644588,-
 23.5477287219156 -46.626338436573,-23.5477354193576 -
 46.6263388456042,-23.5477421788186 -46.6263385881733,-
 23.5477489445988 -46.6263318755848,-23.547774599691 -
 46.6263258152827,-23.5478011050761 -46.6263206004908,-
 23.547827762919 -46.6263162357078,-23.5478545502991 -
 46.6263093545621,-23.5478796931916 -46.6263019040901,-
 23.5479058965096 -46.6262941864656,-23.5479320340085 -
 46.626286202365,-23.5479581033603 -46.6262779525044,-
 23.5479841022729 -46.6262694375997,-23.548010028445 -
 46.6262606584158,-23.5480358795569 -46.6262516157179,-
 23.5480616533429 -46.6261188293645,-23.5483215899309 -
 46.6260600304011,-23.5484390600567 -46.6259930992666,-
 23.5485461186621 -46.6257725754741,-23.5488399412827 -
 46.6255697074509,-23.5491092625732 -46.625506323255,-
 23.5492837590605 -46.6254800038506,-23.549356929385 -
 46.6254505364889,-23.5494388511988 -46.6254175678492,-
 23.5495139691697 -46.62534552558,-23.5497246925168 -

46.6252583431141,-23.5499797000431 -46.6251420692102,-
 23.5502980605745 -46.6250256028582,-23.5506326776464 -
 46.6250205540863,-23.5506442892344 -46.6249869871917,-
 23.5507822623086 -46.6249818968411,-23.5508064264959 -
 46.6249122160914,-23.5511620467916 -46.6250004776076,-
 23.5512102495123 -46.6250011285373,-23.5512153900009 -
 46.625002339361,-23.5512182670549 -46.6250070749673,-
 23.5512210169718 -46.6251017847548,-23.5512439576141 -
 46.6251087863411,-23.551247767487 -46.6251150676814,-
 23.5512567321771 -46.6251951247529,-23.551601576683 -
 46.6252110487175,-23.5516549338555 -46.6252219193308,-
 23.5516920755324 -46.6252906083017,-23.5519267516583 -
 46.6253242412581,-23.5520416593254 -46.625323133141,-
 23.5520481780391 -46.6253173601313,-23.5520520820871 -
 46.6251182689942,-23.5520687391773 -46.6251014542806,-
 23.5520597951096 -46.6250945818064,-23.5520575428319 -
 46.6250873937242,-23.5520564377698 -46.6250801105548,-
 23.5520565138392 -46.6250729557724,-23.5520577686957 -
 46.6250661488902,-23.5520601638516 -46.6250598987546,-
 23.5520636258119 -46.6250543971181,-23.5520680483537 -
 46.6250498127928,-23.5520732958021 -46.62504615901,-
 23.5520796165065 -46.6250437133459,-23.5520859853866 -
 46.6250422883192,-23.5520926178337 -46.6250419140235,-
 23.5520993737979 -46.6250425983728,-23.5521061106075 -
 46.6250443268938,-23.5521126860145 -46.6251863057553,-
 23.5528115175392 -46.6252376931981,-23.5530626487479 -
 46.6252395261076,-23.5530697021732 -46.6252423894357,-
 23.5530759269332 -46.6252462910634,-23.5530816460237 -
 46.6252388050504,-23.5531843070951 -46.625257961441,-
 23.5533079783483 -46.6253356165816,-23.5533102304114 -
 46.6254423108853,-23.553313324565 -46.6255355675526,-
 23.5533449597126 -46.6256412870806,-23.5534447250438 -
 46.6256166216153,-23.5535538619407 -46.625599449196,-
 23.5535777178872 -46.625588056943,-23.5535946423801 -
 46.6254907446155,-23.5537474324023 -46.6254427075493,-
 23.5537964635495 -46.6253752699517,-23.5538928328647 -
 46.6252968730703,-23.5540013071913 -46.6251880769837,-
 23.5541434433032 -46.6250759734088,-23.5542835283781 -
 46.6252298747565,-23.5543545535761 -46.6253314229523,-
 23.5543674573752 -46.6256703797064,-23.554406424485 -
 46.6259481723815,-23.5544393050758 -46.6261467437927,-
 23.5544623270774 -46.6263644850528,-23.5544868862869 -
 46.6266116887499,-23.5545163684654 -46.6267850399615,-
 23.5545355027425 -46.6267906653765,-23.5545365945304 -
 46.6267977415152,-23.5545384086554 -46.6268046589452,-
 23.5545406842829 -46.6268113823079,-23.5545434097724 -
 46.6268178772257,-23.5545465711977 -46.6268241104978,-
 23.5545501523897 -46.6268300502394,-23.5545541350435 -
 46.6268356660882,-23.5545584987973 -46.6268409293423,-
 23.5545632213215 -46.62684581308,-23.5545682784978 -
 46.6268502923372,-23.5545736444537 -46.626921317302,-
 23.5545604507088 -46.6269288783662,-23.5545789987255 -
 46.6269359696034,-23.5545982317136 -46.6270434449513,-
 23.5548549935258 -46.627128007448,-23.5550687564386 -
 46.6271627495914,-23.5551467613884 -46.6271717910438,-
 23.555167675211 -46.627351766231,-23.5555373021819 -
 46.6273647609464,-23.5555616053136 -46.6273748695367,-
 23.555579658767 -46.6273852880176,-23.5555975618993 -
 46.6273960137765,-23.5556153101772 -46.627407044094,-
 23.5556328991142 -46.6274183761824,-23.5556503242782 -

46.6274339500907,-23.5556732954435 -46.6274500483804,-
23.5556959572838 -46.6274666638146,-23.5557182996255 -
46.6274837889231,-23.5557403124324 -46.6275014160314,-
23.5557619858064 -46.627519537193,-23.5557833100053 -
46.6275381442867,-23.5558042754426 -46.6275693895113,-
23.5558425556511 -46.6275797796753,-23.5558534910601 -
46.6275994380664,-23.5558736245735 -46.6276194780716,-
23.5558934356349 -46.6276398934829,-23.5559129180873 -
46.6276606779368,-23.5559320658746 -46.6276818250025,-
23.5559508730408 -46.6277033280843,-23.5559693337579 -
46.6277251805089,-23.5559874422802 -46.6277473754871,-
23.5560051929804 -46.6277699061331,-23.5560225803497 -
46.6277933340754,-23.5560399128084 -46.6278176973741,-
23.5560579372347 -46.6278276100749,-23.5560650412096 -
46.6278434988851,-23.5560766226177 -46.6278526451187,-
23.5560826841276 -46.6278703503759,-23.5560947756553 -
46.6278882067151,-23.5561066770639 -46.6279062117264,-
23.5561183867532 -46.6279243629904,-23.5561299031411 -
46.6279426580682,-23.5561412246726 -46.6279610944824,-
23.5561523498387 -46.6279796697753,-23.5561632771297 -
46.6279983814212,-23.5561740050821 -46.6280172269137,-
23.5561845322411 -46.6280362037181,-23.5561948571975 -
46.6280553092703,-23.5562049785602 -46.6280745410064,-
23.5562148949653 -46.6280938963337,-23.5562246050854 -
46.6281133726498,-23.5562341075933 -46.6281329673237,-
23.5562434012341 -46.6281526777241,-23.5562524847349 -
46.628172501201,-23.5562613568953 -46.628192435075,-
23.5562700164972 -46.6282124766674,-23.5562784623946 -
46.6282326232896,-23.5562866934327 -46.6282528722148,-
23.5562947085203 -46.6282732207158,-23.5563025065661 -
46.6282936660663,-23.5563100865239 -46.6283142055111,-
23.5563174473843 -46.6283348362848,-23.5563245881374 -
46.6283555556035,-23.5563315078285 -46.6283704813901,-
23.5563362368998 -46.6283914075643,-23.5563426061343 -
46.6284124295586,-23.5563487016199 -46.6284335431653,-
23.556354522145 -46.6284547441381,-23.556360066535 -
46.6284760282315,-23.5563653336876 -46.628497391171,-
23.5563703225367 -46.6285188286831,-23.5563750320797 -
46.6285403364458,-23.5563794613774 -46.6285619101672,-
23.5563836095355 -46.628579680896,-23.5563867698938 -
46.6286014110973,-23.5563901543207 -46.6286231968962,-
23.5563932205117 -46.6286450327969,-23.5563959676663 -
46.6286669132957,-23.5563983951199 -46.6286888328792,-
23.5564005022349 -46.6287107860359,-23.5564022885001 -
46.6287474341887,-23.5564045513991 -46.6290025836759,-
23.5564235456834 -46.6290245840481,-23.5564247419371 -
46.6290466019845,-23.5564256227734 -46.6290686321434,-
23.5564261879773 -46.6290906692139,-23.5564264374238 -
46.6291127078662,-23.5564263710514 -46.6291347427516,-
23.556425988862 -46.6291567685522,-23.5564252909655 -
46.6291787799509,-23.556424277526 -46.6292007716018,-
23.55642294878 -46.6292377417456,-23.556422184604 -
46.6292744698074,-23.5564217176875 -46.6293112008421,-
23.5564215419589 -46.62936116297,-23.5564217362052 -
46.6293730451422,-23.5564218333948 -46.6293978929988,-
23.5564220366351 -46.6294346187759,-23.5564226317511 -
46.6294713374993,-23.5564235215102 -46.6295080464061,-
23.5564247058421 -46.6295447426939,-23.5564261846677 -
46.6295814235894,-23.5564279578717 -46.6296180862994,-
23.5564300253208 -46.6296547280693,-23.5564323868451 -

46.6298829094472,-23.5564488708649 -46.630364421645,-
23.556486464572 -46.6306471637126,-23.5565088887343 -
46.6308991673311,-23.5565272123488 -46.631284869765,-
23.5565595490102 -46.6317239852686,-23.5565933986671 -
46.6319482467783,-23.5566112227568 -46.6320912959989,-
23.5566210240543 -46.6324534634319,-23.5566515066506 -
46.6328959283184,-23.5566832159951 -46.6331539248308,-
23.556699180051 -46.6332158813785,-23.5567012829864 -
46.6333783501519,-23.5567075410955 -46.6337789048505,-
23.5567210975142 -46.6340131764537,-23.5567293248215 -
46.6340541224231,-23.5567318147644 -46.6342333243471,-
23.5567359135849 -46.6342644945589,-23.5567379549742 -
46.6343011195355,-23.5567401457022 -46.6343377596358,-
23.556742104247 -46.6343744131343,-23.5567438305184 -
46.6344110783056,-23.5567453244262 -46.6344477534152,-
23.5567465859163 -46.6344844367376,-23.5567476149077 -
46.6345211265189,-23.5567484113735 -46.6345578210539,-
23.5567489752594 -46.6345945185886,-23.5567493065479 -
46.6346312173986,-23.5567494052298 -46.63473029754,-
23.5567490276523 -46.6347743327678,-23.5567485757307 -
46.6348183634328,-23.5567478564574 -46.6348623876347,-
23.5567468698616 -46.634906403454,-23.5567456159994 -
46.6349504090002,-23.556744094909 -46.6349944023444,-
23.5567423066737 -46.6350383815963,-23.5567402513496 -
46.6350976081762,-23.5567370626376 -46.6352428782004,-
23.5567236171985 -46.635421720551,-23.556705603812 -
46.6355794782995,-23.5566932508961 -46.6356013796535,-
23.5566911094501 -46.6356232360446,-23.5566886040562 -
46.6356450403515,-23.5566857355211 -46.6356667854835,-
23.5566825047863 -46.6356884643515,-23.5566789128928 -
46.6357100699169,-23.5566749610162 -46.6357311992217,-
23.5566707331153 -46.6358701404225,-23.556646465952 -
46.6361443953402,-23.5565961645661 -46.636195554337,-
23.5565881031218 -46.6363076861443,-23.5566149941146 -
46.636312950119,-23.5566110695939 -46.6364499778562,-
23.5565480117608 -46.6364743545014,-23.5565418893858 -
46.6364928059445,-23.5565386491284 -46.6365293143422,-
23.5565358303082 -46.6365441843592,-23.5565358946318 -
46.6365777843016,-23.5565335492512 -46.6366144291276,-
23.5565335898442 -46.6366575469659,-23.5565382886089 -
46.6366843533812,-23.5565438046832 -46.6367041866447,-
23.5565527170184 -46.6370002415197,-23.556455146214 -
46.6373651951993,-23.556333804709 -46.6373913095146,-
23.5563260804051 -46.637415421091,-23.5563209838638 -
46.6375474879082,-23.5562930683846 -46.6378352899825,-
23.556234689236 -46.6378231171386,-23.5562037634831 -
46.6377061668114,-23.5559183757451 -46.6376850509316,-
23.5558668476267 -46.6376311242344,-23.5557257486205 -
46.6375341902817,-23.5554807275779 -46.6374653609361,-
23.5553130567131 -46.6374491157866,-23.5552513785702 -
46.6374363217455,-23.5552008827006 -46.6374137747226,-
23.5550984061009 -46.6373613584693,-23.5548697497811 -
46.6372697207485,-23.5548001616173 -46.6372335595362,-
23.5547019581141 -46.6371934097487,-23.554583474165 -
46.6371641650318,-23.5544982864265 -46.6371610971281,-
23.5544867600076 -46.6371591705756,-23.5544734322003 -
46.6371582259457,-23.5544617980072 -46.6370956227773,-
23.5543639543423 -46.637098096893,-23.5544369485957 -
46.6370974480777,-23.5544409095308 -46.6370933529356,-
23.5544459601446 -46.6370909891927,-23.5544467567339 -

46.6370887346501,-23.5544464154671 -46.6370383175614,-
23.5543128494467 -46.6369855624578,-23.5541685590328 -
46.6369321220881,-23.5540103999916 -46.6369039005501,-
23.5539075170343 -46.6368834910309,-23.5538276058935 -
46.6368628572841,-23.5537388990273 -46.636842236649,-
23.5536431439175 -46.6368385304101,-23.5536094666083 -
46.6368344826576,-23.5535758229558 -46.6368300937417,-
23.5535422159 -46.6368258384082,-23.553511907207 -
46.6368232283585,-23.5534917403854 -46.6368208286567,-
23.55347155123 -46.6368186395317,-23.5534513416165 -
46.636816661173,-23.5534311134123 -46.6368148937894,-
23.5534108684664 -46.6368133375122,-23.5533906086648 -
46.6368119925112,-23.553370335884 -46.6368108588977,-
23.553350051983 -46.636809936773,-23.5533297588392 -
46.6368092262389,-23.5533094583298 -46.6368087273379,-
23.5532891523326 -46.6368075985242,-23.5532115939894 -
46.6368075903499,-23.5531845120005 -46.6368078997625,-
23.5531574313099 -46.6368085267522,-23.5531303550965 -
46.6368094712207,-23.5531032865219 -46.6368107330699,-
23.5530762287478 -46.6368123121527,-23.5530491849363 -
46.6368142082828,-23.5530221582498 -46.6368164212347,-
23.5529951518607 -46.6368189507533,-23.5529681689047 -
46.6368217965446,-23.5529412125551 -46.6368249582654,-
23.5529142859665 -46.6368284355527,-23.5528873922675 -
46.6368320329315,-23.5528618627574 -46.6368539987457,-
23.5527338556616 -46.6368594324315,-23.5527304959929 -
46.6368650984925,-23.5527218067073 -46.6368714464182,-
23.5526746383268 -46.6368718887876,-23.5526713513289 -
46.6368872162801,-23.5525746770587 -46.6368875127537,-
23.5525728070864 -46.636905241597,-23.5524757123157 -
46.6369960977454,-23.552205063995 -46.6371247805051,-
23.551966514247 -46.6372406851513,-23.5517881761987 -
46.6373831786369,-23.5515795029929 -46.63740653546,-
23.5515452982425 -46.6375105272905,-23.5514248658325 -
46.6375815233122,-23.5513551006364 -46.6376734330618,-
23.5511671907591 -46.637942132721,-23.5507986589111 -
46.6380312534519,-23.5506783753232 -46.6382967839021,-
23.5503595018006 -46.6384927886067,-23.5500671157982 -
46.6385866538066,-23.5499120908427 -46.6386806301337,-
23.5497411453508 -46.6387887680306,-23.5495399661953 -
46.638798138541,-23.549515178272 -46.6387966506031,-
23.5493721405669 -46.638795941261,-23.549303949653 -
46.6387916764828,-23.5488939617772 -46.6386273193425,-
23.5487294999758 -46.6386010961652,-23.5486809814677 -
46.638541539004,-23.5485753824196 -46.6384007179352,-
23.5484038403538 -46.6383470518911,-23.548348994707 -
46.6382300364991,-23.5482295554412 -46.6380290389294,-
23.5479827800896 -46.6380356869861,-23.5479626601154 -
46.6378607438928,-23.5477205439822 -46.6378045726182,-
23.5476150598492 -46.6377708171193,-23.5475414776397 -
46.6377256351871,-23.5473644542135 -46.6374283051901,-
23.5469082127493 -46.6352764570391,-23.5436061662911 -
46.635271012853,-23.5436016225757 -46.6352657242517,-
23.5435969192029 -46.6352619999808,-23.5435933943103 -
46.635260600354,-23.5435920696133 -46.6352538844756,-
23.5435852139708 -46.6351402794487,-23.5434105881251 -
46.6350477929133,-23.5432637341539 -46.6349911398313,-
23.5431370022677 -46.6347763411822,-23.5427568261951 -
46.6346171630144,-23.5424705223473 -46.6344367067544,-
23.5421561047488 -46.6343956345394,-23.5420845466374 -

46.6343850269385,-23.5420663265535 -46.6343843533923,-
 23.5420593802876 -46.6343873522371,-23.5420484220964 -
 46.6343931844767,-23.542036892315 -46.6343979528326,-
 23.5420264573497 -46.6344003930898,-23.5420178529096 -
 46.6343983537607,-23.5420034258324 -46.634205293119,-
 23.5416779246782 -46.6341847314887,-23.541646805497 -
 46.6341683027828,-23.5416219912061 -46.6341088744658,-
 23.5415321046616 -46.6340616928036,-23.5414710135463 -
 46.6339886946974,-23.5413815674969 -46.6339221041699,-
 23.5413112886799 -46.6338812348082,-23.5412069572463 -
 46.6338517131375,-23.5411316022936 -46.6338516568191,-
 23.5411207032911 -46.6338515854511,-23.541105415712 -
 46.6338430581752,-23.5409860341664 -46.6338396127815,-
 23.540952929086 -46.6338337690144,-23.5409159661592 -
 46.6338275517467,-23.540856702268 -46.6338199150791,-
 23.5407816502264 -46.6338044172396,-23.5406292277049 -
 46.6337941041122,-23.5405278081472 -46.6337801824749,-
 23.5404070293605 -46.6337539065176,-23.5401789556419 -
 46.6337442965833,-23.5400955983564 -46.6337360001706,-
 23.5400265945127 -46.6337166557928,-23.5398656516146 -
 46.633713368394,-23.5398380175703 -46.6337120927902,-
 23.5398276999493 -46.6337032504232,-23.5397541415221 -
 46.6336887200025,-23.5396474925232 -46.6336781531599,-
 23.5395699156488 -46.6336721986277,-23.539508120487,-
 46.6336734891341,-23.5394936584217 -46.6336786900098,-
 23.5394706667893 -46.6336856982856,-23.539451268304 -
 46.6336863023803,-23.539444669826 -46.633685614219,-
 23.5394420853509 -46.6336876371109,-23.5393782919834 -
 46.633689895055,-23.5393073621936 -46.6337140799616,-
 23.5393067560244 -46.6337281743916,-23.5393059758824 -
 46.6337356738975,-23.5393025559036 -46.6337382611752,-
 23.5392979232683 -46.6337379615668,-23.5392895282167 -
 46.6337366560979,-23.539286923134 -46.6337302458842,-
 23.5392833783262 -46.6336906280949,-23.5392842459049 -
 46.6336913543534,-23.5392613735059 -46.6336932785134,-
 23.5392006876043 -46.6336915955882,-23.5391913137445 -
 46.6336537584412,-23.539046142323 -46.6336288075532,-
 23.5387675028705 -46.6336226273245,-23.5386985309628 -
 46.6335742346665,-23.5381825047206 -46.6335480097475,-
 23.5379227971155 -46.6335416014195,-23.5378551731072 -
 46.6335373768101,-23.5378105083394 -46.6335376773237,-
 23.5378039130484 -46.633530585483,-23.5377316997809 -
 46.6335291731035,-23.5377172660948 -46.6335245910038,-
 23.5376706184082 -46.6335202044357,-23.5376239415771 -
 46.6334895674376,-23.5372837478384 -46.6334745496872,-
 23.5371169799906 -46.6334667402194,-23.5370302715461 -
 46.6334625297596,-23.5369835747982 -46.6334607253099,-
 23.5369635644859 -46.6334601237525,-23.5369568883623 -
 46.6334599932652,-23.5369502885656 -46.6334611271889,-
 23.5369477301086 -46.6334736755687,-23.5369193334426 -
 46.6334791445489,-23.5369069496285 -46.6334790724845,-
 23.5369003221274 -46.6334782086125,-23.5368803380607 -
 46.6334779205438,-23.536873667676 -46.6334712502881,-
 23.5368070307079 -46.6334542464543,-23.5366404281833 -
 46.6334454096736,-23.5365538027597 -46.6334413310702,-
 23.5365138141542 -46.633436934915,-23.5364671464422 -
 46.6334224704222,-23.536307091319 -46.6334218128814,-
 23.5362998468718 -46.6334152333529,-23.536227068321 -
 46.6334116246157,-23.5361870567185 -46.63341054905,-
 23.5361737211907 -46.6334097716735,-23.5361670830333 -

46.6334087496954,-23.5361604655044 -46.6334075028133,-
 23.5361538774279 -46.6334060116641,-23.5361473370675 -
 46.6334042957224,-23.5361408351884 -46.6334023552113,-
 23.5361343898489 -46.6334001804492,-23.5361280101811 -
 46.6333977714363,-23.5361216961848 -46.633395157663,-
 23.5361154565808 -46.6333923098619,-23.5361093007068 -
 46.633389247619,-23.5361032283569 -46.6333859809503,-
 23.5360972574867 -46.6333824999514,-23.5360913791699 -
 46.6333788049568,-23.5360856204939 -46.6333749153294,-
 23.5360799631948 -46.6333708314039,-23.5360744343599 -
 46.6333665433872,-23.5360690340922 -46.6333633828304,-
 23.5360653106584 -46.6333620708654,-23.5360637621859 -
 46.6333574237428,-23.5360586275674 -46.6333477804083,-
 23.5360486419349 -46.633339752547,-23.5360331644048 -
 46.6333311626948,-23.5360298617421 -46.6333205387809,-
 23.5360174030628 -46.6333075004774,-23.5360013666295 -
 46.6332948504395,-23.5359850461789 -46.6332825989061,-
 23.5359684777247 -46.6332707554474,-23.535951643106 -
 46.6332593203975,-23.5359345694104 -46.6332447253011,-
 23.5359114334174 -46.6332342728813,-23.5358938256452 -
 46.6332243867843,-23.5358760764723

CAPAO REDONDO

ff0000ff

0

19
 165840.12
 0.00
 1822566.77
 241903.93
 4330416.50
 197256.64
 15008.73
 498808.02
 229114.47

-46.7981317921344,-23.6966275965887 -46.7980782991302,-
 23.6965254400011 -46.7980302423889,-23.6964397015096 -
 46.7979541864787,-23.6963242629797 -46.7978418159963,-
 23.6961661681372 -46.7977468215616,-23.6960105300848 -
 46.797731469277,-23.6959761086277 -46.7977172822646,-
 23.6959299037243 -46.7977132796766,-23.6958923433697 -

46.7977131648566,-23.6958511242105 -46.7977165910574,-
23.6958190669335 -46.7977276248704,-23.6957780275441 -
46.7977680897752,-23.6956735099472 -46.7977975384057,-
23.6955987103953 -46.7977986340713,-23.6955800412071 -
46.7977975706558,-23.6955544829783 -46.7977958787984,-
23.6955296273665 -46.7977844396669,-23.6954355211338 -
46.7977488031317,-23.695273909619 -46.7977168780864,-
23.6951479431237 -46.7977074605801,-23.6950834730722 -
46.7977037599615,-23.6950521948904 -46.7977015810425,-
23.6950027441033 -46.7977023780155,-23.6949663818776 -
46.7977071566538,-23.694932885496 -46.7977145140534,-
23.6948924200387 -46.797721385744,-23.6948690768186 -
46.797731891575,-23.6948484338209 -46.7977431256067,-
23.6948284443173 -46.7977977292316,-23.6947434357563 -
46.7979166049436,-23.6945575093503 -46.7979421230315,-
23.6945030390903 -46.7979746774551,-23.6944175260644 -
46.7979920440942,-23.6943610873088 -46.7980017304579,-
23.6943028749309 -46.7980112119118,-23.6942190147175 -
46.7978964770793,-23.6941680865131 -46.7978447990353,-
23.6941411099901 -46.7978097418976,-23.6941194049709 -
46.7977030702162,-23.6940151530433 -46.7976012594067,-
23.6939011631659 -46.7975646080035,-23.6938664824513 -
46.7975411580522,-23.6938477796009 -46.7974956190675,-
23.6938131200577 -46.7975191351457,-23.6937592351511 -
46.7975444600168,-23.6936822186692 -46.7976611864566,-
23.6933344449426 -46.7977025357868,-23.6931979528709 -
46.7977574884192,-23.6930159470628 -46.7978481745626,-
23.6926715000383 -46.7979251826158,-23.6923789652335 -
46.7980182270517,-23.6920462350939 -46.798102637383,-
23.6917474353037 -46.7981687544471,-23.6915498797635 -
46.7982362075409,-23.6914046768134 -46.7983349319637,-
23.6912183288616 -46.7984543989324,-23.6910313831775 -
46.798497259673,-23.6909742410398 -46.7987348251269,-
23.690628920688 -46.7990195803769,-23.690221313507 -
46.7992428978634,-23.6899018371171 -46.7994129852626,-
23.6896575153392 -46.7997558808329,-23.6891495259708 -
46.7997846411445,-23.6891584519435 -46.7998320346605,-
23.6891641744 -46.7998741331153,-23.6891626372673 -
46.7999041415964,-23.6891521109561 -46.7999410062935,-
23.6891235834182 -46.7999560339176,-23.689099171469 -
46.7999633816026,-23.6890748488245 -46.7999655019188,-
23.6890621202471 -46.7999635452448,-23.6890035656531 -
46.7999491878425,-23.6889664087693 -46.7999141936413,-
23.6889247584161 -46.800162068797,-23.6885726252514 -
46.8003421191398,-23.6883048531325 -46.800567096793,-
23.6879896067903 -46.8007203348936,-23.6877591555017 -
46.8007674519776,-23.6876929558763 -46.8008470017302,-
23.6876620466518 -46.8009376662887,-23.6875152588384 -
46.8010873273287,-23.6872986700546 -46.8012016950661,-
23.6871326347467 -46.8013249302613,-23.6869490522954 -
46.8014222297458,-23.6868150714957 -46.8015510151162,-
23.6866261055971 -46.8016440604993,-23.6864968715599 -
46.8017277471271,-23.6863770015248 -46.8017802774059,-
23.6863136034877 -46.8018971380094,-23.6861420206276 -
46.801125952871,-23.6856850333621 -46.8009470177886,-
23.6855792228816 -46.8009546176669,-23.6855159784329 -
46.8009725175748,-23.6853670193792 -46.8009748080395,-
23.6853338540099 -46.8009546562961,-23.6851441953937 -
46.8009513831734,-23.6850988148195 -46.8009498150323,-
23.6850771615881 -46.800948110032,-23.6850534340646 -

46.8009454550347,-23.6850166235142 -46.8009335344319,-
 23.6849481370176 -46.8009305263909,-23.6849169218527 -
 46.8009268500784,-23.6848787719424 -46.8009100140114,-
 23.6847540003501 -46.8009067150809,-23.6847298417257 -
 46.8009012550869,-23.6846891816197 -46.8008983171076,-
 23.684666639858 -46.8008932543476,-23.6846276926288 -
 46.800889363805,-23.6845979451619 -46.8008848981598,-
 23.6845636822297 -46.8008762031041,-23.684496968797 -
 46.8008718663629,-23.684463694806 -46.8008686008931,-
 23.6844386281139 -46.8008661903865,-23.6844201454164 -
 46.8008521223619,-23.6844166971954 -46.8008467020239,-
 23.6843789261038 -46.8008197145183,-23.684191243162 -
 46.8008184180499,-23.6841824995026 -46.8008356571529,-
 23.6841872391032 -46.8008398883402,-23.6841407278617 -
 46.8007794905158,-23.6841251530939 -46.800739926696,-
 23.6841168392179 -46.8006874306724,-23.6841000135767 -
 46.8005792792888,-23.6840444660312 -46.8006966859291,-
 23.6839115758373 -46.8008906748482,-23.683695538041 -
 46.8010636610662,-23.6834906171652 -46.8010177251501,-
 23.6834516709341 -46.8009370916069,-23.6833773017467 -
 46.800913258434,-23.6833552757783 -46.8007887321858,-
 23.6832403322187 -46.8007742340214,-23.6832269563953 -
 46.8008389783318,-23.6831627850813 -46.8008311014578,-
 23.6831555027121 -46.8008713107585,-23.6831145772006 -
 46.8008620893496,-23.6831058405289 -46.800903218702,-
 23.6830664444566 -46.8009157012058,-23.6830543801617 -
 46.800925512729,-23.6830499296984 -46.8008759642099,-
 23.6829736659864 -46.800861894998,-23.682934370147 -
 46.8008025093923,-23.6828317919355 -46.8007867547415,-
 23.682838717338 -46.80076567962,-23.6827961620051 -
 46.8007471258311,-23.6827587242338 -46.8007330779635,-
 23.6827138297605 -46.8007179674599,-23.6827201456408 -
 46.8007003593371,-23.6826801685683 -46.8006912821428,-
 23.682683163614 -46.8006550051737,-23.6825973525349 -
 46.8006030957624,-23.6826156542718 -46.8005599268146,-
 23.6825348896089 -46.8006207633677,-23.6825098021475 -
 46.8005795649512,-23.6824297369428 -46.8005570009537,-
 23.682385844442 -46.8005640108377,-23.6823822413709 -
 46.8004711497762,-23.682224038512 -46.8004501250896,-
 23.6822352088385 -46.8004374062367,-23.6821942719118 -
 46.8004106553269,-23.6820881236158 -46.800383586094,-
 23.6820016636087 -46.8003617208768,-23.6819229085691 -
 46.8003601828782,-23.6819036933373 -46.8003454508005,-
 23.6818446302476 -46.8003255957327,-23.6817694636796 -
 46.8003079543359,-23.6816626676589 -46.8003245250393,-
 23.6816619938148 -46.800320277126,-23.681638957046 -
 46.8003538764664,-23.6816367604631 -46.8003462473214,-
 23.6815448839135 -46.8003390823534,-23.6815445593424 -
 46.800340036264,-23.6814854041638 -46.8003479675797,-
 23.6814274320078 -46.8003583478636,-23.6813836078993 -
 46.8002727366946,-23.6813679887499 -46.8002876332412,-
 23.6813389207335 -46.8001825463121,-23.6812972517352 -
 46.8001373680513,-23.6812772796954 -46.8001259087084,-
 23.6812716310249 -46.8000953593166,-23.681256572272 -
 46.8000604888356,-23.6812506451722 -46.8000360580119,-
 23.6812464925402 -46.7998235292524,-23.6811343769508 -
 46.7996868452582,-23.6810726872653 -46.7997033803834,-
 23.681045296508 -46.7997078702206,-23.6810366661716 -
 46.7997224644671,-23.681028460173 -46.7997379644783,-
 23.6810219592761 -46.7997475975943,-23.6810166101241 -

46.7997524211034,-23.6810108653914 -46.7997573228465,-
 23.6810036750078 -46.7997646032649,-23.6809983532001 -
 46.7997739762805,-23.6809811782489 -46.7997760713524,-
 23.6809695056698 -46.7997807773277,-23.6809551841499 -
 46.7997905573003,-23.680939088024 -46.7997947406698,-
 23.6809295582842 -46.7997786431875,-23.6809210769379 -
 46.7997743128881,-23.6809127297093 -46.7997801355319,-
 23.6809011943971 -46.7997852110586,-23.6808923766588 -
 46.7998117403655,-23.6807534634195 -46.7998211866447,-
 23.6807344816877 -46.7998217404677,-23.6807248135418 -
 46.7998222893419,-23.6807147842681 -46.7998249861884,-
 23.6807040979535 -46.7998278815664,-23.680693589924 -
 46.7998289131608,-23.6806830132614 -46.7998248522098,-
 23.6806728569761 -46.7998241143387,-23.680661939695 -
 46.7998268074727,-23.6806509825345 -46.7998304137943,-
 23.6806422721684 -46.799836484442,-23.6806345264183 -
 46.7998406554281,-23.6806240938582 -46.7998450521636,-
 23.6806158257862 -46.7998507344061,-23.6806083554392 -
 46.7998581626062,-23.680599510353 -46.799865413306,-
 23.6805920217747 -46.7998716824812,-23.6805844543085 -
 46.7998793376662,-23.6805778639916 -46.7998878812944,-
 23.680571714829 -46.7998944470277,-23.6805643245076 -
 46.7998980310726,-23.6805539890649 -46.7999016101682,-
 23.6805432924943 -46.7999032361141,-23.6805331604045 -
 46.7999037985919,-23.6805241242322 -46.799903044632,-
 23.6805120332862 -46.7998997740965,-23.6805023192969 -
 46.799900801973,-23.6804914717881 -46.7999047806047,-
 23.6804813123514 -46.7999097617916,-23.6804727665954 -
 46.7999136485797,-23.6804630597077 -46.7999178096572,-
 23.6804519048903 -46.7999193276749,-23.6804410516841 -
 46.7999165349109,-23.6804304291781 -46.7999169981219,-
 23.6804213038633 -46.7999177442835,-23.6804113625924 -
 46.7999154255791,-23.6803995607235 -46.7999130076094,-
 23.680387669712 -46.7999102358801,-23.680378581999 -
 46.7999080498478,-23.6803693068854 -46.7999055598326,-
 23.6803593129343 -46.7999012085138,-23.6803494309146 -
 46.7998982419666,-23.6803404357622 -46.7998977969414,-
 23.680329424781 -46.7998972613112,-23.680318956631 -
 46.7998928181521,-23.6803095271602 -46.7998929761448,-
 23.6802995927258 -46.7998896112997,-23.680290150721 -
 46.7998897482603,-23.6802786814932 -46.7998930357398,-
 23.680268168905 -46.7998996821664,-23.6802595134972 -
 46.7999052453307,-23.6802505094951 -46.7999149801248,-
 23.6802454300424 -46.7999282835318,-23.6802431985916 -
 46.7999403611082,-23.6802373695347 -46.7999511593653,-
 23.6802311941622 -46.7999601124034,-23.6802263043866 -
 46.7999707022293,-23.6802192284722 -46.799979526306,-
 23.680212082786 -46.7999907800575,-23.6802033738186 -
 46.799995571359,-23.6801952817493 -46.8000010476212,-
 23.6801870914214 -46.8000076952738,-23.6801785262914 -
 46.8000092207061,-23.6801682147764 -46.8000060593372,-
 23.680159312187 -46.8000005626106,-23.680151700893 -
 46.7999935719516,-23.6801423913339 -46.7999857015134,-
 23.6801332725937 -46.7999800844902,-23.6801240373629 -
 46.7999818171162,-23.6801145361067 -46.7999837247653,-
 23.6801034977782 -46.7999861225556,-23.6800924537522 -
 46.7999921102741,-23.6800786591061 -46.7999949174981,-
 23.6800688744695 -46.7999955594391,-23.680058482928 -
 46.799995435713,-23.6800494547318 -46.7999960912638,-
 23.6800400562918 -46.799997620408,-23.6800300156227 -

46.7999992599528,-23.6800208766337 -46.8000007022037,-
 23.6800116496416 -46.8000003688112,-23.6800016306228 -
 46.7999997326733,-23.6799909830487 -46.7999996896538,-
 23.6799806897655 -46.7999996552952,-23.679971028456 -
 46.8000001061285,-23.6799610003212 -46.8000006661254,-
 23.6799517835846 -46.8000021915569,-23.6799414720695 -
 46.8000038199654,-23.6799315205428 -46.8000046579621,-
 23.6799211267221 -46.8000030464922,-23.6799108516707 -
 46.8000022266713,-23.6799011091951 -46.8000029728263,-
 23.6798911679237 -46.8000030439196,-23.6798820471664 -
 46.8000030132731,-23.6798726567027 -46.8000027803841,-
 23.6798628171082 -46.7999995867595,-23.6798229432463 -
 46.8000028472868,-23.6798033110385 -46.8000055676128,-
 23.6797943400789 -46.8000076812113,-23.6797840217268 -
 46.8000086221847,-23.6797739878944 -46.8000107555788,-
 23.6797651140536 -46.8000118081898,-23.6797560721833 -
 46.80001896509,-23.6797345887565 -46.8000245443105,-
 23.6797267584169 -46.8000277584856,-23.6797180526055 -
 46.8000263628698,-23.6797092197864 -46.8000243803235,-
 23.6797004840863 -46.8000253398543,-23.6796918044832 -
 46.8000225721319,-23.6796758542024 -46.8000175593802,-
 23.6796677858 -46.8000109843679,-23.679660187039 -
 46.8000105690337,-23.6796513428248 -46.800008830798,-
 23.6796461258421 -46.8000031843886,-23.6796275904283 -
 46.799998367696,-23.6796195197462 -46.7999937445853,-
 23.6796112662209 -46.7999941929454,-23.6796010575218 -
 46.7999933619936,-23.6795905025079 -46.7999904761678,-
 23.6795802422688 -46.7999896538772,-23.6795703192287 -
 46.7999887335589,-23.6795603973278 -46.799988707864,-
 23.6795513679916 -46.7999907815831,-23.6795452940316 -
 46.7999917275063,-23.6795356213269 -46.7999943448521,-
 23.679526290379 -46.7999951581047,-23.6795140909186 -
 46.7999959104462,-23.6795046010569 -46.799996883588,-
 23.6794969145554 -46.7999974312132,-23.6794867949987 -
 46.8000003463529,-23.6794777314782 -46.7999988465287,-
 23.6794684483881 -46.7999992948887,-23.6794582396888 -
 46.8000004430528,-23.679449016115 -46.7999988439639,-
 23.6794396438823 -46.8000003480729,-23.6794349309884 -
 46.8000029493325,-23.6794244263749 -46.8000051795136,-
 23.6794154611127 -46.8000087944556,-23.679407382177 -
 46.8000122653055,-23.6794030984441 -46.8000136939422,-
 23.6793928783502 -46.8000155221133,-23.67938319539 -
 46.8000178379483,-23.6793733261686 -46.800020560741,-
 23.6793645357728 -46.8000228914223,-23.6793557499349 -
 46.8000252196289,-23.6793467835331 -46.8000265663207,-
 23.679337738244 -46.8000266386521,-23.6793287077682 -
 46.8000272765937,-23.6793251787951 -46.8000297841049,-
 23.6793006793366 -46.8000317201996,-23.6792917174926 -
 46.8000328720725,-23.6792827647645 -46.8000341194986,-
 23.6792736303329 -46.8000359303457,-23.679262683425 -
 46.8000374718544,-23.6792535455749 -46.8000373431811,-
 23.6792441562501 -46.8000368087876,-23.6792337783816 -
 46.800036193688,-23.6792246656 -46.8000374237922,-
 23.6792142672208 -46.8000383659996,-23.6792043236699 -
 46.8000377471884,-23.6791949400425 -46.8000357597026,-
 23.6791858432136 -46.8000377826882,-23.6791760676923 -
 46.8000395115907,-23.6791662955894 -46.8000438983731,-
 23.6791573052583 -46.8000500731589,-23.6791500097738 -
 46.8000666558737,-23.6791422827128 -46.8000735387615,-
 23.6791199239579 -46.8000765275663,-23.6791070921635 -

46.8000797646566,-23.6790814810638 -46.8000802345054,-
 23.6790721260832 -46.8000777035066,-23.6790619811281 -
 46.8000759371915,-23.6790422028126 -46.80007539222,-
 23.679024728162 -46.8000782701769,-23.6789947214839 -
 46.8000811495961,-23.6789324754874 -46.8000819379497,-
 23.678916184699 -46.8000835135718,-23.6789019781267 -
 46.8000840182133,-23.6788914718422 -46.8000798957668,-
 23.6788776547665 -46.8000725952245,-23.6788643088504 -
 46.8000685643697,-23.6788545695223 -46.8000646270551,-
 23.6788351974655 -46.8000619855236,-23.6788109109292 -
 46.8000653785482,-23.6787748486877 -46.8000642453703,-
 23.6787148022414 -46.8000653853133,-23.6786478271995 -
 46.8000621395358,-23.6786249425844 -46.8000572426613,-
 23.6785885935495 -46.800050861719,-23.6785509132159 -
 46.8000476711186,-23.6785320731632 -46.8000515331357,-
 23.6784929254336 -46.8000482316971,-23.6784659963772 -
 46.800044727536,-23.6784027082902 -46.8000341184776,-
 23.6783612728614 -46.8000183422155,-23.6783091230963 -
 46.800009347159,-23.6782600705737 -46.7999788659188,-
 23.6782372389493 -46.7999550398183,-23.678208270781 -
 46.7999312134848,-23.6781793027102 -46.7999089338449,-
 23.6781410812994 -46.7998900430003,-23.6781058989897 -
 46.7998845592723,-23.6780721000793 -46.7998620901083,-
 23.6780200279817 -46.7998276127157,-23.6779465464484 -
 46.7997917152006,-23.6778915520204 -46.7997484378358,-
 23.6778165530191 -46.7996719394552,-23.6777297069093 -
 46.7995749829728,-23.6776153927067 -46.7994625667246,-
 23.6774720129683 -46.7993993317819,-23.6774034451743 -
 46.7993190446593,-23.6773221273435 -46.799274623523,-
 23.6772980170984 -46.7992203207547,-23.6772550566204 -
 46.7991898313196,-23.6772205376623 -46.7991576030937,-
 23.6771744145274 -46.7991411705182,-23.6771281079784 -
 46.7991226810377,-23.6770469521378 -46.7990918332856,-
 23.6769862824317 -46.7990197618438,-23.6769140063688 -
 46.799000280139,-23.6768832201244 -46.7989930620131,-
 23.6768753398663 -46.7989828086639,-23.6768641459618 -
 46.7989117031809,-23.676786517768 -46.7988841832213,-
 23.6767564732962 -46.7988484285158,-23.676715088988 -
 46.7988187220016,-23.6766871182477 -46.7987871068782,-
 23.6766268086878 -46.7987615399408,-23.6765799125918 -
 46.7987103238253,-23.6765104810206 -46.7986729370327,-
 23.6764569803316 -46.7986461292486,-23.6764075861343 -
 46.7986127718219,-23.6763127115435 -46.798630458981,-
 23.6762457790796 -46.7986257659294,-23.6762242595456 -
 46.7986457072564,-23.6761966538006 -46.7986612139026,-
 23.6760767267072 -46.7986698344587,-23.6759859009146 -
 46.7986750576545,-23.6758270702928 -46.798662046639,-
 23.6757773222748 -46.7986288756847,-23.6756960543271 -
 46.7986073809133,-23.6755670198946 -46.7986061079476,-
 23.6754740408231 -46.7985854517534,-23.675406236429 -
 46.7985866133832,-23.6753109609251 -46.7985886675771,-
 23.6752397893154 -46.7985823795598,-23.6752088497735 -
 46.7985717305315,-23.6751806575432 -46.7985584308116,-
 23.675146115269 -46.7985283638092,-23.6750942610703 -
 46.7984886111612,-23.6750497198761 -46.7984709012894,-
 23.6750427250938 -46.7984534129318,-23.6750519288072 -
 46.7984200481577,-23.6750451157171 -46.7983667948918,-
 23.6750151322238 -46.7982838194528,-23.6749584920856 -
 46.7982285847314,-23.6749267313438 -46.7982007457784,-
 23.674894652502 -46.7981383916905,-23.6748621068168 -

46.798090385985,-23.6748528779872 -46.7980222075483,-
 23.6747949524143 -46.7979721387515,-23.6747645441261 -
 46.7979325519406,-23.6747225968624 -46.7978910582577,-
 23.6746708855449 -46.7978419816812,-23.6745833796835 -
 46.7977782209504,-23.6744871216966 -46.7977358894826,-
 23.6743862069739 -46.797626506078,-23.6742194322799 -
 46.7975011344471,-23.6741485684979 -46.7974088653616,-
 23.6740888891282 -46.7973442798194,-23.674010196118 -
 46.7972675061872,-23.6739690292477 -46.7972327905209,-
 23.6739251301183 -46.797277950135,-23.6738794578302 -
 46.7972969855394,-23.6738376102508 -46.7973806227293,-
 23.6737881504525 -46.7972361122151,-23.6736647176524 -
 46.7973302491339,-23.673575417839 -46.7972931623601,-
 23.6735375690996 -46.7971363529849,-23.673377537596 -
 46.797085754152,-23.6733248888949 -46.7970726735599,-
 23.6732928397103 -46.7970420694978,-23.6732587998074 -
 46.7970256690279,-23.6732015383027 -46.7970132511576,-
 23.6731432583384 -46.7970012039201,-23.6731156696329 -
 46.7969793111332,-23.6730792503815 -46.7969476219418,-
 23.6730375779459 -46.7969268605802,-23.6730127737101 -
 46.7968973458601,-23.6730150888174 -46.7968540581933,-
 23.6730225629964 -46.7968260320721,-23.6730354107324 -
 46.7967798004389,-23.6730681479297 -46.796741127581,-
 23.6730846969891 -46.7967180577551,-23.6730853927497 -
 46.7966873927505,-23.6730665365213 -46.7966450077811,-
 23.6730249880908 -46.7966257948866,-23.6729796655121 -
 46.7966088740187,-23.6729512387536 -46.7966035598046,-
 23.6729182050734 -46.7965962521345,-23.6728816165788 -
 46.7966081952695,-23.6728304933615 -46.7966222177008,-
 23.6727891850687 -46.7966497059349,-23.6727369869902 -
 46.7966838451993,-23.672649561013 -46.7966924218673,-
 23.6726105618223 -46.7966739388054,-23.672567470368 -
 46.796642661497,-23.6725082824132 -46.7966054806607,-
 23.6724351509095 -46.7965410213511,-23.6723596130591 -
 46.796518204066,-23.6723054281851 -46.796458967894,-
 23.6722680230285 -46.7964122105652,-23.6722270456415 -
 46.7963496580146,-23.672180990876 -46.7963113732015,-
 23.6721305868917 -46.7963019166588,-23.6720859502504 -
 46.7963017879331,-23.6720765343456 -46.7963014770208,-
 23.6720630478812 -46.7962986433822,-23.6720631535859 -
 46.7962996011076,-23.6720363577492 -46.7963053459964,-
 23.6720095681754 -46.7963065030596,-23.6719265728561 -
 46.7963065247348,-23.6718516097598 -46.7963033636496,-
 23.671796298487 -46.7962930194273,-23.6717432841736 -
 46.7962537303678,-23.6716839638386 -46.7962145622242,-
 23.6716334975451 -46.7961339431375,-23.6715414476904 -
 46.7961095956143,-23.6715195907493 -46.7960408839365,-
 23.6714462373344 -46.7959729685715,-23.6713341450434 -
 46.7959504379978,-23.6712744352075 -46.795940692639,-
 23.6712303590633 -46.7959308610198,-23.6711799710952 -
 46.7959014168023,-23.6711161329927 -46.7958709306234,-
 23.6710596716426 -46.7958545593636,-23.6710325064106 -
 46.7958281359222,-23.6709564217108 -46.795782622403,-
 23.6708875092575 -46.7957508786696,-23.67082264565 -
 46.7957165621677,-23.6707367692972 -46.7956939024507,-
 23.6706675918642 -46.7956162581994,-23.6705163692579 -
 46.7955576149356,-23.6704065761294 -46.7955233418082,-
 23.6703238556682 -46.7954970411797,-23.6702573024568 -
 46.7954895094672,-23.6702079399107 -46.7954831923801,-
 23.6701638239827 -46.7954364649485,-23.6700896647715 -

46.7954296370103,-23.670045706766 -46.7954256967104,-
 23.6699895260698 -46.7954321159897,-23.6699368763678 -
 46.7954457725304,-23.6698914449029 -46.7954636776645,-
 23.6698075406025 -46.7954806411212,-23.6697138766802 -
 46.7954870802872,-23.6696626873563 -46.795490309771,-
 23.6696038169258 -46.7954696353664,-23.6695419882746 -
 46.7954474348943,-23.6694845588692 -46.7954236383184,-
 23.6694264177305 -46.7953697368041,-23.6692564266443 -
 46.7953640408721,-23.6691878527058 -46.7953660310217,-
 23.6691593513156 -46.7953835593921,-23.6691075097999 -
 46.7953859037728,-23.6690468749892 -46.7953924922686,-
 23.6690066369096 -46.7954022137423,-23.668963441656 -
 46.7954032313163,-23.6689218077544 -46.7954073312858,-
 23.6688735661855 -46.795406212227,-23.6688356970704 -
 46.7953979209507,-23.6688041353912 -46.7953915574342,-
 23.6687698377742 -46.795382370307,-23.6687446180484 -
 46.795361222201,-23.6687068738057 -46.7953292435135,-
 23.6686674460266 -46.7952993901598,-23.6686397522059 -
 46.7952734662351,-23.6686120129295 -46.795260275719,-
 23.6685814124749 -46.7952518857701,-23.6685426158273 -
 46.7952388435187,-23.6685228678028 -46.7952119495209,-
 23.6684960442033 -46.7951640807055,-23.6684616391407 -
 46.7951430066849,-23.668429320993 -46.7951309715432,-
 23.6684113703258 -46.7950951131219,-23.6683756055002 -
 46.7950519705172,-23.6683100762748 -46.7950389688543,-
 23.6682817388613 -46.7950211336146,-23.668231261667 -
 46.795020805336,-23.6681941035653 -46.7950317942736,-
 23.6681420355729 -46.7950419488906,-23.6681181663951 -
 46.7950819887389,-23.6680768976969 -46.7951640210063,-
 23.6680054976683 -46.7952177194843,-23.6679487547126 -
 46.7952330413966,-23.6679120799648 -46.7952474612142,-
 23.6678283288206 -46.7952442153373,-23.6677806041229 -
 46.7952278221941,-23.6677198971828 -46.7951932740458,-
 23.6676594006206 -46.795170413358,-23.6675999626128 -
 46.7951499977296,-23.6675457453998 -46.7950832507392,-
 23.6674068140987 -46.7950514431192,-23.6673570322497 -
 46.7950050937705,-23.6672871198791 -46.7949621816197,-
 23.667184625304 -46.7949627283666,-23.6671296922847 -
 46.7949763569915,-23.6670829661506 -46.7949863724647,-
 23.6670565807845 -46.7950136497634,-23.6669613720189 -
 46.7950347655855,-23.6668930660673 -46.7950768090229,-
 23.6668376522133 -46.7951254505835,-23.6667905203553 -
 46.7951832998523,-23.6667528341849 -46.7952597482494,-
 23.6667021857146 -46.7953033818847,-23.6666682464438 -
 46.795363417006,-23.6666006834686 -46.7954081516651,-
 23.6665524026974 -46.7954476991778,-23.6665041820412 -
 46.7954654789184,-23.6664765126709 -46.795476693199,-
 23.6664429490864 -46.7954580001362,-23.6664037618164 -
 46.7954302297382,-23.6663646797456 -46.7954098997863,-
 23.6663105356684 -46.7954138963419,-23.6662233231113 -
 46.7954094841572,-23.6661851644261 -46.7953922021062,-
 23.6661543191997 -46.7953760049314,-23.6661079386372 -
 46.7953703285816,-23.6660721827026 -46.7953789493512,-
 23.6660386491803 -46.7953938777812,-23.6659911234736 -
 46.7954062420587,-23.665946800064 -46.7954595320006,-
 23.6658602103255 -46.7954718309312,-23.6658111114098 -
 46.7954749220758,-23.6657525667078 -46.7954847253462,-
 23.6657106610675 -46.7954849783495,-23.6656342384483 -
 46.7954879716457,-23.6655685305716 -46.7954886976137,-
 23.665526730142 -46.7954772243434,-23.6654484540978 -

46.795483716511,-23.6653540482488 -46.7954422775479,-
 23.6652637801022 -46.7953748544923,-23.6651702309158 -
 46.7953296720764,-23.6650907526156 -46.7953005727159,-
 23.6650492977977 -46.7952282167994,-23.6650254967524 -
 46.795116459771,-23.6649145503004 -46.7950977182362,-
 23.6648717813754 -46.7950558633643,-23.6648459970107 -
 46.7950032268099,-23.6647904861319 -46.7949305847479,-
 23.6646946090843 -46.7948878715487,-23.6646142239409 -
 46.7948835411166,-23.6645820345301 -46.7948962315274,-
 23.6645615884885 -46.7949133263406,-23.6644837766765 -
 46.7949256831394,-23.6643439286974 -46.7948918134845,-
 23.6642380498969 -46.7948468925454,-23.664177673297 -
 46.7947750454088,-23.6640919712849 -46.794718812546,-
 23.6640579950224 -46.7946183761501,-23.6640161723591 -
 46.7945610095822,-23.6639941497227 -46.7945302716624,-
 23.6639276384889 -46.7945035975448,-23.6637882856871 -
 46.7944704218838,-23.6636309358083 -46.7944457865367,-
 23.6634904143919 -46.7944243167309,-23.6633809522954 -
 46.7943822100921,-23.6632305812891 -46.7943680861319,-
 23.6631546449203 -46.7943423235499,-23.6630839166239 -
 46.7943202728484,-23.6630328045538 -46.7942774643492,-
 23.6629307586718 -46.7942298502197,-23.6628235017333 -
 46.7942289192146,-23.6628057558905 -46.7942307256803,-
 23.6627867099667 -46.7942378859127,-23.6627561870303 -
 46.794258438745,-23.6626934547298 -46.7943117909587,-
 23.6625085167329 -46.7943499399187,-23.6623250345669 -
 46.7943930156701,-23.6621434314495 -46.7944331565335,-
 23.6620059866272 -46.7944659684382,-23.6618840353076 -
 46.794498407434,-23.661787900495 -46.7944992568663,-
 23.661749206485 -46.7944933751003,-23.6617220054568 -
 46.7944856659258,-23.6616618489223 -46.794473426659,-
 23.6615808822276 -46.794467302563,-23.6615359273243 -
 46.7944426271897,-23.6614943581208 -46.7944259996163,-
 23.6614368415182 -46.7943775276717,-23.661273209323 -
 46.794360237544,-23.6612176029252 -46.794342834836,-
 23.6611537536099 -46.7943289881458,-23.6610981073295 -
 46.7943124386503,-23.6610462973061 -46.7942803744155,-
 23.6609739223423 -46.7942617069618,-23.6609183318681 -
 46.7942359882395,-23.6608507738728 -46.7942187500722,-
 23.6607989718092 -46.7941937304685,-23.6607397782931 -
 46.7941786622466,-23.6606955611522 -46.794161337681,-
 23.6606374184129 -46.7941385987811,-23.6605863141933 -
 46.7941341291723,-23.6605616334875 -46.7941295903492,-
 23.6605318801789 -46.7941086488212,-23.6604669551252 -
 46.7940982544392,-23.6604119029917 -46.7940910957728,-
 23.6603415933507 -46.7940994170218,-23.660295202833 -
 46.794114497251,-23.6602324402046 -46.7941165770484,-
 23.6601829511385 -46.7941639629483,-23.6601221566332 -
 46.7941951578166,-23.6600862820555 -46.7942196302613,-
 23.6600625345389 -46.7942696874005,-23.660024130641 -
 46.7942954160627,-23.6599914901934 -46.7943319213355,-
 23.6599409682743 -46.7943609202602,-23.6598956066768 -
 46.7943907290532,-23.6598591139519 -46.7944199789132,-
 23.659832140222 -46.7944387157813,-23.6597922369784 -
 46.7944455211015,-23.659735717303 -46.7944548647639,-
 23.6596633140913 -46.7944408920166,-23.6596488900825 -
 46.7944317401072,-23.6596344102441 -46.7944203317562,-
 23.6596060048757 -46.794398825241,-23.6595595408761 -
 46.7943750812643,-23.6595357174861 -46.7943658601404,-
 23.6595161651577 -46.7943566563359,-23.659497880891 -

46.7943203343715,-23.6594608856378 -46.794305577812,-
 23.6594394948604 -46.7942873086699,-23.6594130714053 -
 46.7942766322985,-23.6593878283538 -46.7942663401151,-
 23.6593419126207 -46.7942634260553,-23.6592797980416 -
 46.7942545439697,-23.6591841416765 -46.7942525695148,-
 23.6591404070647 -46.7942396541481,-23.6591025065987 -
 46.7942261216897,-23.6590706205753 -46.794216667004,-
 23.6590339483524 -46.7941946257853,-23.6589834702579 -
 46.7941650696533,-23.6589375183047 -46.7941277162738,-
 23.6588950855263 -46.7940836374259,-23.6588448625694 -
 46.7940155586339,-23.6588025274018 -46.7939517677704,-
 23.6587715576252 -46.7938752960001,-23.6587405772157 -
 46.7938204454126,-23.6587143491742 -46.7937456564586,-
 23.6586464581367 -46.7937289570625,-23.658622185711 -
 46.7936539241152,-23.6585408764823 -46.7936144759971,-
 23.6584766480444 -46.7935780853259,-23.6584345800948 -
 46.793534127856,-23.6583932338253 -46.7934711327209,-
 23.6583345445878 -46.7934208561475,-23.6582843930947 -
 46.7933696661752,-23.6582177638326 -46.7933561143357,-
 23.6581836756546 -46.7933402889125,-23.6581343937471 -
 46.7933284361588,-23.6580763971161 -46.7933276826668,-
 23.6580211530887 -46.793324463517,-23.6579297316573 -
 46.7933172728259,-23.6578633185837 -46.7933245035545,-
 23.6577944257159 -46.7933492990723,-23.6576431884225 -
 46.7933875734428,-23.6575275120354 -46.7934127801136,-
 23.6574277005062 -46.7934229503413,-23.6573385387869 -
 46.7934059852067,-23.6572077880448 -46.7933893535386,-
 23.6571014768471 -46.7933961465158,-23.6570396597223 -
 46.7934121311829,-23.656975196886 -46.7934346967993,-
 23.6569516627234 -46.7935152591902,-23.6567645463012 -
 46.7935360914884,-23.6567022438749 -46.7935399326566,-
 23.6566347475676 -46.7935411775214,-23.6565493987934 -
 46.7935486105767,-23.6564761690452 -46.7935380537839,-
 23.6564086886861 -46.7935159217473,-23.6563756976545 -
 46.7934871379203,-23.6563848966898 -46.7934085413965,-
 23.6564511923609 -46.7933445030954,-23.656525077211 -
 46.7932942068124,-23.6565467157739 -46.7932437291743,-
 23.6565550575585 -46.793199243148,-23.6565611135064 -
 46.7931424263216,-23.6565462556446 -46.7930887542018,-
 23.6564970059163 -46.7930616840082,-23.656455206078 -
 46.7930241780664,-23.656354790328 -46.7930125077446,-
 23.6562939722427 -46.7930167057326,-23.6562484858643 -
 46.7930444017518,-23.6561798722516 -46.7930903676572,-
 23.6560346518541 -46.7931086528683,-23.6559691539866 -
 46.7931132267125,-23.6558826408654 -46.7931069447981,-
 23.6558438946638 -46.7930084528638,-23.655793863886 -
 46.7929537707581,-23.6557071711657 -46.7929319129823,-
 23.655665941343 -46.792971991563,-23.6555898336436 -
 46.7929952438182,-23.6555226343571 -46.7930038451811,-
 23.6554501905856 -46.7930125668141,-23.6553865678475 -
 46.7929921888033,-23.6552985788902 -46.7929089585477,-
 23.6551019184027 -46.7928260893356,-23.6549317211013 -
 46.7927355374003,-23.6547796231074 -46.7927034862427,-
 23.6546794176519 -46.7926922871975,-23.6545613260275 -
 46.7926738271033,-23.6544733148086 -46.7926321097703,-
 23.6542516086204 -46.7926213196824,-23.6541635086694 -
 46.7924888243157,-23.6537292108461 -46.7923935873098,-
 23.6534230403955 -46.7923087075752,-23.6532360503144 -
 46.7922548897875,-23.6530907841885 -46.7921969528372,-
 23.6528670103246 -46.7921354322833,-23.6526040001827 -

46.7920643605158,-23.652395877469 -46.7920490571467,-
 23.6523084148864 -46.791896000631,-23.6519498886694 -
 46.7918596660994,-23.6518724069476 -46.7918107405201,-
 23.6517752028996 -46.7917886192725,-23.6516857133051 -
 46.7917980181209,-23.6516034661197 -46.7918079997887,-
 23.6515306569919 -46.7918294759018,-23.6514960811383 -
 46.7918882287335,-23.6514590550525 -46.7920516785065,-
 23.6513743752351 -46.7922146878811,-23.6512573920046 -
 46.7922471355715,-23.6512226892333 -46.7922798243812,-
 23.651044615519 -46.7922939086829,-23.6507838039238 -
 46.7922777922787,-23.6504063868035 -46.7922955881298,-
 23.6502628128639 -46.7924526114548,-23.650028781021 -
 46.7925746814454,-23.6498676454975 -46.7925889651483,-
 23.6498475566091 -46.7925870272215,-23.6498349488853 -
 46.7925659903878,-23.6498256358815 -46.7924008077598,-
 23.6497525093718 -46.7922428215719,-23.6496823695614 -
 46.7921217694536,-23.6496302712397 -46.7919796592285,-
 23.649569109765 -46.7919288704501,-23.649553714368 -
 46.7918999119556,-23.6495506178611 -46.7918842420717,-
 23.6495516116841 -46.7918697913053,-23.6495557518051 -
 46.7918460709419,-23.6495702026369 -46.7918270917565,-
 23.6495873075655 -46.7918153330338,-23.6496019813035 -
 46.7916237497808,-23.6494948494179 -46.7916390707785,-
 23.6494702374129 -46.791636654775,-23.6494242903682 -
 46.7916320053117,-23.6493841444504 -46.7916236834704,-
 23.6493327838218 -46.7916199842968,-23.6493144090715 -
 46.7916146553981,-23.649299567371 -46.791606104195,-
 23.6492816041023 -46.7915983965336,-23.6492708286709 -
 46.7915824324181,-23.6492452796606 -46.7915714856089,-
 23.6492261133311 -46.7915586885474,-23.6492010068731 -
 46.7915406961486,-23.649168710221 -46.79152585007,-
 23.6491395341817 -46.7915142097865,-23.649117155629 -
 46.7915024755719,-23.6490882988936 -46.7914879151135,-
 23.6490539623641 -46.7914693961104,-23.6490110508158 -
 46.7914417191045,-23.6489385622656 -46.7914301801669,-
 23.6489106357715 -46.7914148192744,-23.6488649281496 -
 46.7914027923135,-23.6488289080165 -46.7913876829943,-
 23.648775369531 -46.7913663857087,-23.6487094520041 -
 46.7913327954256,-23.6485898474181 -46.7912983344077,-
 23.6484738074407 -46.7912637679394,-23.6483623175241 -
 46.7912522361116,-23.6483262335903 -46.7912417752605,-
 23.6482960974843 -46.791225166795,-23.6482512318671 -
 46.7912140096497,-23.648227038808 -46.7911936059325,-
 23.6481830881282 -46.7911814660945,-23.6481610883484 -
 46.7911598472559,-23.6481273104751 -46.7911382383722,-
 23.648095423311 -46.7910947631259,-23.6480361971082 -
 46.7910752319693,-23.6480102879572 -46.7910512957189,-
 23.6479764458319 -46.7910314433495,-23.6479491321861 -
 46.7910112682967,-23.6479230748654 -46.7909942005226,-
 23.6479014855815 -46.7909796107321,-23.6478857918335 -
 46.7909667622987,-23.64787440887 -46.7909531304573,-
 23.647863313622 -46.7909419119316,-23.6478547870794 -
 46.7908224822405,-23.6477427705485 -46.7908172236667,-
 23.6477365695917 -46.7907700669259,-23.6476964881795 -
 46.7907222928455,-23.6476577994271 -46.7906663009368,-
 23.6476125883724 -46.7906131355438,-23.6475727495255 -
 46.7905625399015,-23.6475374286574 -46.7905076052473,-
 23.6475026730256 -46.7904479367048,-23.6474678570935 -
 46.7903848665455,-23.6474301081005 -46.7903286107993,-
 23.6474000690629 -46.7902915971216,-23.6473807347588 -

46.7902563934215,-23.6473639409249 -46.7902114482496,-
 23.6473434241828 -46.7901598500728,-23.647319879784 -
 46.7901272229573,-23.647307143079 -46.7901025811365,-
 23.6472984437602 -46.7900755594563,-23.6472905828141 -
 46.7900442061298,-23.6472814966367 -46.7900145757768,-
 23.6472743293242 -46.7899787769339,-23.6472664984249 -
 46.789951577071,-23.647261560379 -46.7899093719858,-
 23.6472574062967 -46.7898610722434,-23.6472553906295 -
 46.7898208816728,-23.6472529641038 -46.7898105470888,-
 23.6472528856691 -46.7896986997046,-23.6472338813396 -
 46.7896924215514,-23.6472326414913 -46.7896710062234,-
 23.6472318241536 -46.7896294351876,-23.6472365852855 -
 46.7895399130491,-23.647251720677 -46.7894358563374,-
 23.647274228359 -46.789318435793,-23.6473062146478 -
 46.7892667758778,-23.6473209178491 -46.7892172065737,-
 23.64733745788 -46.7891652973286,-23.647354811725 -
 46.7890685681022,-23.6473913846831 -46.7890088774724,-
 23.6474161967509 -46.7889135128043,-23.6474597994765 -
 46.7888553958287,-23.6474878477778 -46.7888005078091,-
 23.6475156032294 -46.7887373037363,-23.6475495622818 -
 46.7886855427161,-23.6475813119127 -46.7886304920428,-
 23.647616148032 -46.7885747007558,-23.6476481802587 -
 46.7885119141517,-23.6476835681265 -46.7884560888207,-
 23.647716601658 -46.7883908116682,-23.6477539437634 -
 46.7883212726883,-23.6477968732101 -46.7882515099852,-
 23.6478355993151 -46.7881894146707,-23.6478719625015 -
 46.7881282245821,-23.6479064742273 -46.7880781399749,-
 23.6479358196557 -46.7880224660276,-23.6479650763162 -
 46.7879674986962,-23.6479930062441 -46.7879090310531,-
 23.6480240726784 -46.7878645785959,-23.6480480590427 -
 46.7878287249564,-23.6480673568969 -46.7877739980154,-
 23.6480906675484 -46.7877219637892,-23.6481138191575 -
 46.7876768992765,-23.6481327711796 -46.7876135792152,-
 23.6481552517486 -46.7875641133626,-23.6481724956176 -
 46.7875204417483,-23.6481875988006 -46.7873556990444,-
 23.6482112709326 -46.7873549899113,-23.6482297883272 -
 46.7873509977394,-23.6482497401575 -46.7873440783302,-
 23.6482725546675 -46.7873365903195,-23.6482968378603 -
 46.7873282553384,-23.6483184885541 -46.7873189959224,-
 23.6483389121591 -46.7872972983454,-23.6483805179721 -
 46.7872865732586,-23.6483993430599 -46.7872720264345,-
 23.6484241275216 -46.7872569332239,-23.6484450852151 -
 46.7872439791484,-23.6484616597011 -46.7872330505749,-
 23.6484751517649 -46.7872130779647,-23.6484971243981 -
 46.7871361358868,-23.6485743912046 -46.7869133895806,-
 23.6488155130459 -46.7867880724126,-23.6489533739589 -
 46.7866972697087,-23.6490548780606 -46.7866121788594,-
 23.6491488318396 -46.7865553147146,-23.6492096833355 -
 46.786522881451,-23.6492378534695 -46.7864857448769,-
 23.6492640716558 -46.7864363812991,-23.6492960041793 -
 46.7863954875511,-23.6493187717625 -46.786335480921,-
 23.6493513338703 -46.7862482933489,-23.6493961236432 -
 46.7861344370691,-23.6494567242745 -46.7861064958003,-
 23.6494674104241 -46.7858004516817,-23.6496247127166 -
 46.7854808782669,-23.6497891231638 -46.7851301955389,-
 23.6499725827861 -46.7848487695028,-23.650116687279 -
 46.7846456650693,-23.6502176304424 -46.7845392173,-
 23.6502612957076 -46.7843589395767,-23.6503180009762 -
 46.7841271246692,-23.6503836066162 -46.7839348395058,-
 23.6504367474346 -46.7838964513073,-23.6504466704601 -

46.7838771745294,-23.650449149748 -46.7838541526666,-
 23.6504501370829 -46.7838337659739,-23.6504502814122 -
 46.7838147354624,-23.6504492362674 -46.7837927329047,-
 23.6504458775968 -46.7837704044924,-23.6504401749458 -
 46.7837521029417,-23.65043505803 -46.7837316048332,-
 23.6504269865825 -46.7837086381858,-23.6504175890818 -
 46.7836892892314,-23.6504075178655 -46.7836660739303,-
 23.6503942404398 -46.783647572765,-23.65038163114 -
 46.7833819885678,-23.6503713231377 -46.7832499386581,-
 23.6503847616533 -46.7830989782467,-23.6503987787935 -
 46.7830728532925,-23.650395015957 -46.7830458584192,-
 23.6503993898736 -46.7827903262947,-23.6504509091227 -
 46.782778837215,-23.650463863477 -46.7827674780672,-
 23.6504719402854 -46.7826663414641,-23.6505097641903 -
 46.7824991769342,-23.6505721858493 -46.7823604713129,-
 23.6506225414385 -46.7822627587374,-23.6506526504502 -
 46.7822547845308,-23.6506573473025 -46.7820772025295,-
 23.6507250352535 -46.7819181475607,-23.6507855571253 -
 46.7817726237452,-23.6508391509977 -46.7816014976575,-
 23.6508986374567 -46.7815526624844,-23.6509188835895 -
 46.7815028753458,-23.6509412174867 -46.7814634009952,-
 23.6509650581885 -46.7814019112386,-23.6510063083929 -
 46.781365738539,-23.6510278536929 -46.7813520627143,-
 23.651031351868 -46.7813387459048,-23.6510324078894 -
 46.781213486222,-23.6511636949175 -46.7811997975694,-
 23.6511879616017 -46.7811670192089,-23.6512212967947 -
 46.7811419225135,-23.6512428050601 -46.7811248186339,-
 23.6512537469875 -46.7811080664364,-23.6512617050614 -
 46.7810834711662,-23.6512695726663 -46.7810534597885,-
 23.6512756062616 -46.7810199741217,-23.6512784290715 -
 46.7809152432897,-23.6512680744325 -46.7807456156175,-
 23.6512500676934 -46.7806019551606,-23.6512314012634 -
 46.7805335630466,-23.6512262273261 -46.7805173392024,-
 23.6512225309163 -46.7803769587735,-23.651228929246 -
 46.7803530226262,-23.6512348026248 -46.7801997894476,-
 23.6512475789427 -46.780006991597,-23.6512630669222 -
 46.7798623619847,-23.6512814328342 -46.7797398620162,-
 23.6513125473232 -46.7796178304148,-23.6513637926451 -
 46.7795215284011,-23.6514113111706 -46.7793560513372,-
 23.6515117253623 -46.7792465449067,-23.651590367303 -
 46.7791086516762,-23.6516937153004 -46.779046310157,-
 23.6517445459139 -46.7789635965689,-23.6518183652637 -
 46.7788981342225,-23.6518776292962 -46.7788315616545,-
 23.6519417821023 -46.7787863246693,-23.6519962087994 -
 46.7786893987886,-23.6521136241529 -46.7785727900005,-
 23.6522932096347 -46.7784928541681,-23.6524175630769 -
 46.7784815360843,-23.6524287092289 -46.7784730776858,-
 23.6524338629401 -46.7784580172902,-23.6524364737839 -
 46.7784430048478,-23.6524353818844 -46.7782832272647,-
 23.6523847524282 -46.7783206803876,-23.652276597946 -
 46.7783797980364,-23.652096047282 -46.7784281414388,-
 23.6519523712549 -46.7784716471281,-23.6518278937676 -
 46.7784756970162,-23.6518084333634 -46.7784754858114,-
 23.6517928143429 -46.7784698337525,-23.6517807793513 -
 46.7784058810186,-23.6517269735605 -46.7783623953794,-
 23.6516904098345 -46.7782621125093,-23.6516060895832 -
 46.7781754731023,-23.6515311753168 -46.7781654217669,-
 23.6515234029389 -46.7781114978449,-23.6514718296885 -
 46.7780018183741,-23.6513491999007 -46.7779048846513,-
 23.6512340088013 -46.7778696365314,-23.6511789705219 -

46.7778473385279,-23.6511320007537 -46.7778318888874,-
 23.6510840494552 -46.7778248658711,-23.6510285971135 -
 46.7778339847753,-23.6509490308112 -46.7778743160635,-
 23.6507637294327 -46.7778989691404,-23.650636849703 -
 46.7779617403854,-23.6502842407235 -46.7779576691424,-
 23.6502658667546 -46.7779486263809,-23.650249536355 -
 46.777934342488,-23.6502370585644 -46.7779159947706,-
 23.6502285101744 -46.7778967499672,-23.6502261122952 -
 46.7778830411612,-23.6502271725131 -46.7778616141915,-
 23.6502301272062 -46.7777483602854,-23.6502853337491 -
 46.7774583804358,-23.650435482964 -46.7772261109041,-
 23.650554810624 -46.7769599501842,-23.6506905091462 -
 46.7764966440873,-23.6509285689886 -46.7763039752222,-
 23.6510239116347 -46.7761447535289,-23.6511086293461 -
 46.7759608782223,-23.6512041941926 -46.7759071951793,-
 23.6512284672273 -46.7758928940498,-23.6512364869655 -
 46.7756707028259,-23.6513038661992 -46.7756474883062,-
 23.6513051254233 -46.7754995150116,-23.6513154891218 -
 46.775302632654,-23.6513334560943 -46.7751671002243,-
 23.6513432254924 -46.7750155285372,-23.651355706787 -
 46.7747630875264,-23.6513752123103 -46.7746684024913,-
 23.6513828881914 -46.7745931218571,-23.6513902515495 -
 46.77453293083,-23.6513971712181 -46.7744999702584,-
 23.6514026052416 -46.7744718084348,-23.6514077134266 -
 46.7744407904055,-23.6514190848335 -46.7744084453213,-
 23.6514338124344 -46.7743612505488,-23.6514667695291 -
 46.7742764803675,-23.6515336571318 -46.7742384727387,-
 23.6515646127748 -46.7741692455853,-23.6516283425809 -
 46.7741069038985,-23.6516865756946 -46.7740859295483,-
 23.6517085774742 -46.7740699451017,-23.6517298900534 -
 46.7740555099354,-23.6517570542363 -46.7739196599104,-
 23.6518378000503 -46.7738821049664,-23.6518441895073 -
 46.7738645815277,-23.6518531489213 -46.7738248503308,-
 23.6518798802136 -46.7737873854934,-23.6519074885342 -
 46.7737260254096,-23.6519585767692 -46.7736145432352,-
 23.6520436486377 -46.7735705214529,-23.6520865922248 -
 46.7735399512103,-23.6521166499255 -46.7735090570955,-
 23.6521517679882 -46.7734915719329,-23.6521708402478 -
 46.7734827992156,-23.6521817763335 -46.7734605639441,-
 23.6522193236388 -46.7734290269152,-23.6522794614588 -
 46.7734127409452,-23.6523147735442 -46.773350971375,-
 23.6524082158707 -46.7733364599193,-23.6524224683215 -
 46.7732750207943,-23.6525186157667 -46.7732080096633,-
 23.6526159105102 -46.7731647612255,-23.652679884472 -
 46.7731272770396,-23.6527424380146 -46.7730769068994,-
 23.6528218481918 -46.7728847426334,-23.652915333095 -
 46.7728511880215,-23.6529276361964 -46.7726924372619,-
 23.6529821857909 -46.7725401063202,-23.6530330499048 -
 46.7724157050154,-23.6530760997767 -46.7723875926162,-
 23.6530849092374 -46.7723302391408,-23.6531060626553 -
 46.7722910617432,-23.6531190539853 -46.772103826317,-
 23.6531806187793 -46.7719476054232,-23.6532320789965 -
 46.7718144876101,-23.6532774750957 -46.771693339078,-
 23.6533146178798 -46.7716752114132,-23.6533224100999 -
 46.771567290479,-23.653359130687 -46.7715313639173,-
 23.6533700158647 -46.7712882749125,-23.6534521826406 -
 46.7712833475506,-23.6534563758572 -46.7711773440229,-
 23.6534899138531 -46.770977987392,-23.6535589306566 -
 46.7707172009985,-23.6536483745945 -46.7704378928765,-
 23.6537423073523 -46.7703448232715,-23.6537743820254 -

46.7701436375393,-23.6538444032297 -46.7700484930657,-
 23.6538763716899 -46.7699328708616,-23.6539163395521 -
 46.7698295893894,-23.6539555343217 -46.7697074258527,-
 23.6539974729716 -46.7695944351278,-23.6540363269704 -
 46.7694673891252,-23.6540796756508 -46.7693646504863,-
 23.6541155229119 -46.7692419880749,-23.6541568348198 -
 46.7691580451132,-23.6541835279112 -46.769093564939,-
 23.6542069286729 -46.7690779840416,-23.6542146012324 -
 46.7690634196845,-23.6542249711165 -46.7689132610218,-
 23.654369745859 -46.7685812251433,-23.6549479660556 -
 46.7677059514782,-23.6558706589274 -46.7668328836374,-
 23.6564422810602 -46.7664728861714,-23.6566691566024 -
 46.7663126151633,-23.6568744277785 -46.7661323608588,-
 23.6570210599381 -46.7660015111141,-23.6567533637432 -
 46.7658270777532,-23.6565213903883 -46.7656268917302,-
 23.6562782241581 -46.7652926612403,-23.6558751427858 -
 46.7650314589445,-23.6555602358697 -46.7647018224794,-
 23.6551703539669 -46.7644461484494,-23.6548553829518 -
 46.7642915032101,-23.6546562419942 -46.7640884299788,-
 23.6544228208338 -46.7638551676208,-23.6541304811515 -
 46.7636173016224,-23.6539068559464 -46.7633670156097,-
 23.6536538455481 -46.7631065042461,-23.6533897882043 -
 46.7627846350843,-23.6530831962007 -46.7623662120855,-
 23.6526662896391 -46.7621622188317,-23.6524956811063 -
 46.7620201634696,-23.6524108321509 -46.7618058016734,-
 23.652291202072 -46.7615335942342,-23.6521849444367 -
 46.7612112842082,-23.6520512820152 -46.7610681241731,-
 23.6519650066236 -46.7608783554929,-23.6518247512708 -
 46.7607690794057,-23.6517115549032 -46.7606309172268,-
 23.6515045933593 -46.7604528531725,-23.6512065346597 -
 46.7603536145046,-23.6510508680436 -46.7601822339109,-
 23.6508391971348 -46.759952940292,-23.6506358128919 -
 46.7597077174846,-23.6504809271152 -46.7594073107248,-
 23.6503317536106 -46.7591917568461,-23.6502208722603 -
 46.7589549599025,-23.6500760620259 -46.7587310924082,-
 23.6498649849157 -46.7586459764767,-23.6497526276599 -
 46.7585270901123,-23.649540359066 -46.7584524404378,-
 23.6493301315406 -46.7584192302771,-23.649119434006 -
 46.7584159672128,-23.6488753369077 -46.7583820647804,-
 23.6485886593544 -46.7583707005402,-23.6485922118731 -
 46.7581255816481,-23.6486290569783 -46.7580966381891,-
 23.6486270375054 -46.7580674043293,-23.648625292215 -
 46.7580279123065,-23.6486261013102 -46.7579677263106,-
 23.6486260615119 -46.7578557599995,-23.6486241708582 -
 46.7577245975679,-23.6486234910783 -46.7575592029094,-
 23.6486211224752 -46.7574334284428,-23.6486202007609 -
 46.7571531284352,-23.6486160643003 -46.7569166407139,-
 23.6486140247139 -46.7564373493112,-23.64860701995 -
 46.7558529285831,-23.6485986515443 -46.7552386167867,-
 23.6485907097002 -46.7551435281236,-23.6485901610362 -
 46.7550866694931,-23.6485897212491 -46.7550246044342,-
 23.6485884374069 -46.7549702988071,-23.6485883298643 -
 46.7549218940876,-23.6485896905652 -46.7548709676766,-
 23.6485930663593 -46.7548171106806,-23.6485971976987 -
 46.7547654002037,-23.6486005823346 -46.7546972847252,-
 23.6486086675676 -46.7546364981021,-23.6486150444442 -
 46.7545505705733,-23.6486252274994 -46.7544179862804,-
 23.648642891545 -46.754334329733,-23.6486543129531 -
 46.7542187757642,-23.6486700684209 -46.753986196412,-
 23.648701505453 -46.7538981282391,-23.64871288625 -

46.7537813980559,-23.6487286547048 -46.7537243789211,-
 23.6487382393381 -46.7536957698834,-23.648746599552 -
 46.7536684433634,-23.6487555773386 -46.7536404488418,-
 23.6487659171512 -46.7536137548913,-23.6487782288065 -
 46.7535874589831,-23.6487909874453 -46.7535627275779,-
 23.6488034574865 -46.7535179651473,-23.6488224092904 -
 46.75350850024,-23.6490445351022 -46.7533744452113,-
 23.6490622149179 -46.7533002066316,-23.649074251637 -
 46.7532423088423,-23.6490841169344 -46.7532123906973,-
 23.6490898732221 -46.75300066676,-23.649134346772 -
 46.7529902731294,-23.6491341031225 -46.7529724501633,-
 23.6491353882627 -46.7528976703684,-23.6491509525445 -
 46.7528527263705,-23.6491619353854 -46.7527312768801,-
 23.6491913914749 -46.7527377429869,-23.6491911377629 -
 46.7527446372158,-23.6491935881569 -46.7527489153108,-
 23.6491983255889 -46.7527601189952,-23.6492225794276 -
 46.7528601640389,-23.6495288233233 -46.7528429916274,-
 23.6495347966029 -46.7530731362959,-23.6502178283157 -
 46.7535120825407,-23.65154537863 -46.7537283679568,-
 23.6517649899154 -46.7537975035878,-23.6518700371098 -
 46.7538657933265,-23.6520145541427 -46.7539449055002,-
 23.6521399860485 -46.7540737137666,-23.6523387193902 -
 46.7541628511335,-23.6525028659124 -46.7543057635188,-
 23.652803566603 -46.7543355774195,-23.6528707721567 -
 46.7544203238724,-23.6529849430145 -46.7545015279471,-
 23.6531127889382 -46.7546374742351,-23.6533394333196 -
 46.7546907039391,-23.6534571212395 -46.7547650691701,-
 23.6535719511896 -46.754805267846,-23.6536386778555 -
 46.7548266669473,-23.6536996576943 -46.7548440836427,-
 23.6539103066167 -46.7548425826995,-23.6539814785345 -
 46.7548452661989,-23.6540283128765 -46.7548447172371,-
 23.6541047113054 -46.754863321954,-23.6541546161027 -
 46.7550597476617,-23.6543170111814 -46.7550941554232,-
 23.6543544903382 -46.755114722517,-23.654377924106 -
 46.7551401547672,-23.6544156459508 -46.7551744709837,-
 23.6544769335001 -46.7552106414366,-23.6545604323638 -
 46.755232543065,-23.654622325947 -46.755264422666,-
 23.6547141128388 -46.7553055282952,-23.654828848647 -
 46.7553379268245,-23.6548953626958 -46.7553613801188,-
 23.6549474739048 -46.7553870250807,-23.6550325976943 -
 46.7554198001291,-23.6551273102681 -46.7554464415305,-
 23.6552131216358 -46.7554468287154,-23.6552421258824 -
 46.7554558708167,-23.655263780027 -46.7554898152966,-
 23.6553149665515 -46.7555261277283,-23.655346787147 -
 46.755578149864,-23.655375206483 -46.7556391609886,-
 23.6554212513968 -46.7556779584954,-23.6554425684377 -
 46.7557027324743,-23.6554624326916 -46.7557311680224,-
 23.6554943424798 -46.7557830679309,-23.6555642918804 -
 46.7558180816169,-23.6556299706973 -46.7558370521067,-
 23.6556740743582 -46.7558717391478,-23.6557808521542 -
 46.7558964554705,-23.6558431916033 -46.7559225776842,-
 23.6558984957608 -46.7559548369557,-23.655954535852 -
 46.7559915477486,-23.6560161662612 -46.7560244995355,-
 23.6560584998195 -46.7560545885697,-23.6560831387278 -
 46.7560793950036,-23.6561054196603 -46.7561276390293,-
 23.6561657084796 -46.7561935535456,-23.6562511815778 -
 46.7562141452606,-23.6562855976184 -46.756237534614,-
 23.6563328744361 -46.7562513857513,-23.6563758404558 -
 46.7562581570946,-23.6564241114258 -46.7562691007861,-
 23.6564570247862 -46.7563042440994,-23.6565323715428 -

46.7563377677658,-23.6566049357891 -46.756364485885,-
 23.6566392820181 -46.7564144213364,-23.6567080144899 -
 46.7564587614943,-23.656751025042 -46.7565199882168,-
 23.6568131829011 -46.7566013310356,-23.6569055457336 -
 46.7566822914756,-23.6569972988881 -46.7567421750167,-
 23.6570627125792 -46.7567651911011,-23.6570923289857 -
 46.7567853415875,-23.6571283157574 -46.7568048231207,-
 23.6571878499111 -46.7568278959921,-23.6572953282769 -
 46.7568233181156,-23.6573207309578 -46.756815644826,-
 23.6573353039552 -46.756814949841,-23.6573512997043 -
 46.7568135877252,-23.6573965837944 -46.7568041295924,-
 23.6574247577312 -46.7567608828164,-23.6575003946891 -
 46.756730870623,-23.6575360444552 -46.7567133180383,-
 23.6575644909885 -46.7566922165789,-23.6576235045785 -
 46.7566841887199,-23.6576370298977 -46.7566654642995,-
 23.6576691482614 -46.7566459174091,-23.6577079929278 -
 46.7566299177357,-23.6577392408184 -46.7566175768398,-
 23.6577712868148 -46.7566035910015,-23.6578167854105 -
 46.7565889184771,-23.6578790847749 -46.7565856192576,-
 23.6579115285457 -46.7565858179915,-23.6579946498516 -
 46.7565925604523,-23.6580214416985 -46.7566028046805,-
 23.6580372786247 -46.7566390660443,-23.6580889249695 -
 46.7566762165977,-23.6581388820693 -46.7567104180829,-
 23.6581729191789 -46.7567446083602,-23.6582061168341 -
 46.7568169213706,-23.6582763435242 -46.7568816208291,-
 23.6583402621234 -46.7569362218704,-23.6583992570108 -
 46.7569862413544,-23.6584566246778 -46.7570134522016,-
 23.6584962620102 -46.7570673549439,-23.6585712178096 -
 46.7570803016127,-23.6585845049671 -46.7571244783908,-
 23.6586142309718 -46.7571933570963,-23.6586495542579 -
 46.7572336731414,-23.658663370619 -46.7573060985013,-
 23.6586910970724 -46.7573372501152,-23.6587016590164 -
 46.7573669496119,-23.6587065749795 -46.7574080207971,-
 23.6587086279267 -46.7574391050983,-23.65871415315 -
 46.7574730269869,-23.6587272023741 -46.7575043020618,-
 23.6587469989495 -46.7575256699996,-23.6587761435986 -
 46.7575555926286,-23.6588312202602 -46.7576006582592,-
 23.6589025809433 -46.7576361421185,-23.658964311124 -
 46.7576991986889,-23.6590416819309 -46.7577576387979,-
 23.6591149068333 -46.7578103718659,-23.6591705639019 -
 46.7578826651617,-23.6592373363686 -46.7579041342914,-
 23.6592740367094 -46.7579164383024,-23.6593074823618 -
 46.757926152843,-23.6593518729602 -46.7579324548974,-
 23.6594139341139 -46.7579337133334,-23.659442302041 -
 46.7579326858876,-23.6595019276102 -46.7579228537105,-
 23.659585163018 -46.7579138663838,-23.6596633510176 -
 46.7579010395934,-23.6597360839338 -46.7578781707013,-
 23.6597993159539 -46.757855921571,-23.6598407104957 -
 46.7578297672247,-23.6598628376451 -46.757804377968,-
 23.6598740408842 -46.7577936028545,-23.65988675749 -
 46.7577856423267,-23.659905319923 -46.7577768712193,-
 23.6599314480999 -46.7577678862378,-23.6599416253186 -
 46.7577515941724,-23.6599510461978 -46.7577208462969,-
 23.6599707066942 -46.7577055786702,-23.6599885120788 -
 46.7576940035658,-23.6600096342452 -46.7576879331393,-
 23.6600488520053 -46.7576865582739,-23.6600824531894 -
 46.7576917354193,-23.6601285740708 -46.7576993567755,-
 23.6601528371415 -46.7577190689423,-23.6601945952615 -
 46.7577416069547,-23.6602430382896 -46.7577654576433,-
 23.6603157863002 -46.7577830385387,-23.6603793742435 -

46.7578054283088,-23.660445107198 -46.7578484775977,-
 23.6605627623435 -46.7578575245169,-23.6605874878634 -
 46.7578734862909,-23.6606176818207 -46.7579519731208,-
 23.6607712209866 -46.7579791736718,-23.6608244317158 -
 46.7580512306398,-23.6609614207456 -46.7580853588705,-
 23.6610409097348 -46.7581262963144,-23.6611659651831 -
 46.7581984565407,-23.6613077826444 -46.7582408037524,-
 23.6613963018474 -46.7582612351654,-23.6614533861896 -
 46.7582441369658,-23.6615229630324 -46.7582093372091,-
 23.6616215172475 -46.7582118835031,-23.6616893627635 -
 46.7582278827908,-23.6617826971451 -46.7582831314628,-
 23.6618695529622 -46.7584636722339,-23.6620107946199 -
 46.7585406760717,-23.6620605462806 -46.7585951180747,-
 23.6620870781286 -46.7586414068676,-23.6621167191621 -
 46.7587194170325,-23.6621897415645 -46.7588340851434,-
 23.6623075971904 -46.7589394256648,-23.6624632668962 -
 46.7589980737874,-23.6625591336405 -46.7591384614334,-
 23.6627568393831 -46.7592458154609,-23.6628812501139 -
 46.7593399608273,-23.663005810746 -46.759420354613,-
 23.6630900017108 -46.7595055853556,-23.6632065584003 -
 46.7595776615842,-23.6633273169606 -46.7596365287662,-
 23.6634482254894 -46.7597033883619,-23.6635082546733 -
 46.7598457512179,-23.6636160570243 -46.7599656648401,-
 23.6636916937219 -46.7600592689533,-23.6637757342543 -
 46.7601705393758,-23.6638636266955 -46.7602580160446,-
 23.6639128400765 -46.7603659235309,-23.6639529748519 -
 46.7604736266717,-23.6639935869637 -46.7605786031723,-
 23.6640730778233 -46.7607391748895,-23.664181819722 -
 46.7608576328147,-23.6642659838703 -46.7609790020314,-
 23.6643704068428 -46.7610888080276,-23.6645350543042 -
 46.761179893671,-23.6646624946187 -46.761203490598,-
 23.6646929354021 -46.7612134458338,-23.6647590428202 -
 46.7613785619263,-23.6650394608811 -46.7614554422542,-
 23.6651611009558 -46.7616080600619,-23.6654401721979 -
 46.7616229556912,-23.6654985678052 -46.7616576805486,-
 23.6655585472188 -46.7617374664023,-23.6657634394276 -
 46.7617865187057,-23.6659512580496 -46.7617580604615,-
 23.6664501985093 -46.7617392563019,-23.6665842235247 -
 46.7617203999158,-23.6666414212656 -46.7617113284016,-
 23.6666615700056 -46.7616718204286,-23.6667298682251 -
 46.7616668903064,-23.6667520524691 -46.76166828378,-
 23.6667780131681 -46.7616588732526,-23.6667984515079 -
 46.7616438922167,-23.6668302434829 -46.761635800282,-
 23.6668505394984 -46.7616275279748,-23.6668697102602 -
 46.7616129346041,-23.6669064398933 -46.7616052465666,-
 23.6669368820566 -46.7615922307609,-23.6669663209325 -
 46.7615890863167,-23.6669857477724 -46.761589106663,-
 23.6670452481154 -46.7615864528351,-23.6670688724754 -
 46.7615876281422,-23.6671100956254 -46.7616008415231,-
 23.667162985683 -46.7615993039529,-23.6671912905306 -
 46.7615871705622,-23.6672363471608 -46.7615833629011,-
 23.6672582738956 -46.7615775309832,-23.6672981038607 -
 46.7615776755866,-23.6673450818303 -46.7615756300357,-
 23.6673783234249 -46.7615753143776,-23.6674012361884 -
 46.7615743453312,-23.6674218655366 -46.7615786417401,-
 23.6674636259439 -46.7615814962007,-23.667488650987 -
 46.7615858797265,-23.6675553855983 -46.7615849146799,-
 23.6675875043785 -46.7615881030906,-23.6676669839035 -
 46.7615736735986,-23.6677878736235 -46.7615554884432,-
 23.667840464986 -46.7615493263777,-23.6679146170969 -

46.7615470507707,-23.6680117727661 -46.7615428318057,-
 23.6680974267334 -46.7615379732752,-23.6681353460058 -
 46.7615442133669,-23.6681957948332 -46.7615919115832,-
 23.6682841509141 -46.7616470954713,-23.6683971159084 -
 46.7616693322295,-23.6684544823107 -46.7616811459382,-
 23.6685350151286 -46.7616946068189,-23.6685809642194 -
 46.7617284294878,-23.6686273068009 -46.7617528013976,-
 23.6686971204033 -46.7617890584844,-23.6687793794714 -
 46.7617958562426,-23.668849392935 -46.7618249527403,-
 23.6689802578159 -46.7618630905313,-23.6690571037179 -
 46.7618927667744,-23.6690855214817 -46.7620205371209,-
 23.6691469701944 -46.7620657869146,-23.6691716163215 -
 46.7620982415018,-23.6692246282351 -46.7621303043921,-
 23.6692853683744 -46.7621522291386,-23.6693246915021 -
 46.7621629316402,-23.6693631093629 -46.7621721804766,-
 23.6694619570154 -46.7621719565247,-23.6695296640254 -
 46.7621701958919,-23.669567182042 -46.7621647042138,-
 23.6696641141278 -46.7621576478723,-23.6697212274676 -
 46.7621462397505,-23.6698284407652 -46.7621405588519,-
 23.6698818295956 -46.7621364209109,-23.6699472008169 -
 46.7621356065079,-23.669995533915 -46.7621384703114,-
 23.6700434891728 -46.7621443753077,-23.6700880886748 -
 46.7621557508849,-23.6701420633815 -46.7621817034085,-
 23.6702115593448 -46.762187281487,-23.6702317353158 -
 46.7621954239766,-23.6702735174716 -46.7622017227361,-
 23.6702908933553 -46.7622277031219,-23.6703503066008 -
 46.7622488175992,-23.6703982225729 -46.7622660286875,-
 23.6704378076384 -46.7622739934119,-23.6704663314019 -
 46.7622788876963,-23.6704920985704 -46.7622830993329,-
 23.670523456567 -46.7622917566598,-23.6705470870003 -
 46.7623172976869,-23.6706380921723 -46.7623431848938,-
 23.6707027037422 -46.7623685105545,-23.6707819773457 -
 46.762371037565,-23.6708007924149 -46.7623737236726,-
 23.6708314697982 -46.7623754925724,-23.6708502935016 -
 46.7623803763231,-23.6708723550116 -46.7623836708012,-
 23.6708918593223 -46.7623962403517,-23.670981048949 -
 46.7624057956305,-23.6710151380264 -46.7624138820994,-
 23.6710527333243 -46.7624240276213,-23.6711307840332 -
 46.7624309004747,-23.6712033930472 -46.7624335078298,-
 23.6712356655377 -46.762453566324,-23.6713122207663 -
 46.7624637056877,-23.6713418098065 -46.7624736640792,-
 23.6713579500436 -46.7624867719942,-23.6713819006077 -
 46.762496339402,-23.6714068562694 -46.7625285756956,-
 23.6714950424972 -46.7625544754057,-23.6715648058133 -
 46.7625691189389,-23.6716025134447 -46.762575545191,-
 23.6716276611033 -46.7625863303566,-23.6716600451355 -
 46.7625964171651,-23.6716857116789 -46.7626146957477,-
 23.6717320221818 -46.7626293640428,-23.6717775387105 -
 46.7626416755196,-23.6718328843397 -46.7626564294861,-
 23.6718887627128 -46.7626604502836,-23.6719161795596 -
 46.7626607584949,-23.6719391550322 -46.7626549110309,-
 23.671957156392 -46.7626272984844,-23.672033449006 -
 46.762620887372,-23.67205481932 -46.762618211418,-
 23.6720823127174 -46.7626117854323,-23.6721479598897 -
 46.7626109813878,-23.6721787945261 -46.7626136978683,-
 23.6722037290698 -46.7626120670813,-23.6722183195596 -
 46.7626043633082,-23.6722341002397 -46.7625990042999,-
 23.6722431284596 -46.7625931417949,-23.6722600092682 -
 46.7625899403664,-23.6722936735287 -46.7625925407206,-
 23.6723059740584 -46.7625988843296,-23.6723249574251 -

46.7626128052973,-23.6723565209343 -46.762643590832,-
 23.672427349348 -46.7626548200397,-23.6724473981863 -
 46.7626599230318,-23.6724647143973 -46.762667747273,-
 23.672503297339 -46.7626766392392,-23.6725306587477 -
 46.7626954590715,-23.6725719189066 -46.7627301170845,-
 23.6726538386626 -46.7627678401195,-23.6727425229034 -
 46.7627921543518,-23.6727848412449 -46.7627996854473,-
 23.6728015696261 -46.7628084866589,-23.6728222066237 -
 46.7628177693907,-23.6728333100212 -46.7628307190597,-
 23.6728454927561 -46.7628905209214,-23.6728855166258 -
 46.7629151357059,-23.6729048525479 -46.7629483869126,-
 23.6729324972203 -46.7629872747449,-23.6729718472946 -
 46.7630336711839,-23.6730262447201 -46.7630623484338,-
 23.6730560318466 -46.7630777487575,-23.6730693077443 -
 46.7631306089599,-23.6731062569281 -46.7631608234583,-
 23.6731344966491 -46.7632287992713,-23.6732088246252 -
 46.7633037397452,-23.6732884055431 -46.7633352996569,-
 23.6733261576824 -46.763370753352,-23.6733818003011 -
 46.7634164460579,-23.673467842756 -46.7634328388002,-
 23.6735096906247 -46.7634512383082,-23.6735649668389 -
 46.7634670900155,-23.6736118653758 -46.7634942366727,-
 23.6736696462187 -46.763528081824,-23.6737415606434 -
 46.7635711497086,-23.6738200954657 -46.76359670014,-
 23.6738525397448 -46.7636078902935,-23.6738706743165 -
 46.7636383093139,-23.6739452650812 -46.7636523032199,-
 23.6739684056078 -46.7636810330566,-23.674019086121 -
 46.7636915808778,-23.6740403767228 -46.7637030458988,-
 23.674078409914 -46.7637263632888,-23.6741335603254 -
 46.7637623392223,-23.6742143848531 -46.7637735378881,-
 23.6742331492739 -46.7638000044214,-23.6742681123062 -
 46.7638190070152,-23.6742979449068 -46.7638603967351,-
 23.6743742998374 -46.7638766197422,-23.6744106390644 -
 46.7638936457384,-23.6744557853421 -46.7639287687739,-
 23.6745240253728 -46.7639739922629,-23.6746235419392 -
 46.7640084404037,-23.674692419242 -46.7640218597308,-
 23.6747237528587 -46.7640453126581,-23.6747889770595 -
 46.764089921853,-23.6748885591712 -46.764104802891,-
 23.6749268028125 -46.7641205364697,-23.6749776312511 -
 46.7641408807532,-23.6750151830586 -46.7641542246606,-
 23.6750408496921 -46.7641655919626,-23.6750722063135 -
 46.7641942840449,-23.6750489464618 -46.7643544923785,-
 23.6749293734355 -46.7643689223067,-23.6749487132932 -
 46.7645215765955,-23.6751533944503 -46.7647356519005,-
 23.6754491179095 -46.7649407393822,-23.6757252585729 -
 46.7650768343191,-23.6759086369697 -46.7652519208914,-
 23.6761481873589 -46.7654254746173,-23.676383059514 -
 46.7655939012124,-23.6766157324519 -46.7657823614079,-
 23.6768872755794 -46.7660799817685,-23.67729064363 -
 46.766292311822,-23.6775729772531 -46.7664217563999,-
 23.6777446727827 -46.7665387387843,-23.6778990112678 -
 46.7666775725184,-23.6780888581697 -46.7670677658905,-
 23.6786121046931 -46.7671649874938,-23.6787331677451 -
 46.7672160201184,-23.6787951615148 -46.7672590298339,-
 23.6788511065969 -46.7672927871899,-23.6789043580356 -
 46.7673901991041,-23.6790468192441 -46.7675173581604,-
 23.6792213576309 -46.7675534380559,-23.6792723250554 -
 46.7676138648348,-23.679354799259 -46.7676190777899,-
 23.6793633180114 -46.7677581624759,-23.6796371375041 -
 46.7679022756478,-23.6799202903582 -46.7680080313242,-
 23.6801289341356 -46.7681088153547,-23.6803323973369 -

46.7681771875976,-23.6804660694728 -46.7682743514956,-
 23.6806554874761 -46.7683768203574,-23.6808675094634 -
 46.7684101611609,-23.6809407210795 -46.7684283030798,-
 23.6809846693158 -46.7684371709067,-23.6810097610128 -
 46.768441412625,-23.6810262369924 -46.7684457937069,-
 23.6810457814914 -46.7684498447591,-23.6810917868944 -
 46.7684600973277,-23.6812415634669 -46.7684591636521,-
 23.6812523195192 -46.7684563613119,-23.6812626454262 -
 46.7684539871271,-23.6812683612765 -46.76844706749,-
 23.6812787342058 -46.7684946779767,-23.6813413083258 -
 46.768499826643,-23.6813450420128 -46.7685422511524,-
 23.6813865457571 -46.7685780962272,-23.6814199978718 -
 46.7686040733395,-23.6814414628382 -46.7686184879875,-
 23.6814488831766 -46.7686259845419,-23.6814522288522 -
 46.7686325854441,-23.6814545914864 -46.7686380051116,-
 23.6814566064227 -46.7686458719064,-23.6814583225156 -
 46.7686563673009,-23.6814586541233 -46.7687601188861,-
 23.6814527735625 -46.7689594817965,-23.6814408343364 -
 46.7692732073491,-23.6814173845781 -46.7693886235595,-
 23.6814125148451 -46.7693810383946,-23.6812994882707 -
 46.7693700051422,-23.6811282299606 -46.7693677599137,-
 23.6810707361987 -46.7693645922801,-23.681046662999 -
 46.7693651726754,-23.681002410661 -46.7693670218747,-
 23.6809650064242 -46.7693719988084,-23.6809341581553 -
 46.7693786512608,-23.6809112369086 -46.7693886824794,-
 23.6808843942672 -46.7694026049956,-23.6808625638127 -
 46.7694184674401,-23.6808391761348 -46.7694484671776,-
 23.6808026240897 -46.7694697334444,-23.6807800776313 -
 46.7694894475227,-23.6807660368591 -46.7695081075893,-
 23.6807538140763 -46.7695260430109,-23.6807460241428 -
 46.7695515968248,-23.680736070308 -46.7695778538769,-
 23.6807273725957 -46.7696210336887,-23.6807157725648 -
 46.769790882501,-23.6806746423771 -46.7698501197815,-
 23.6806614140022 -46.7699042387896,-23.6806467090517 -
 46.7699372282551,-23.6806355865985 -46.7699655969076,-
 23.680623523685 -46.7699970562897,-23.680607994139 -
 46.7700247771302,-23.6805915140502 -46.7700587798927,-
 23.6805682801459 -46.770171604751,-23.680457279155 -
 46.7701760685867,-23.6804465730405 -46.770187046902,-
 23.680431819372 -46.7702106488197,-23.6803934440853 -
 46.7702214317512,-23.6803714688613 -46.7702289084269,-
 23.6803515179747 -46.7702376071676,-23.6803276703318 -
 46.7702421551058,-23.6803086558992 -46.7702468723325,-
 23.6802876529897 -46.7702496119221,-23.6802654085257 -
 46.770252006314,-23.6802393755197 -46.7702527482642,-
 23.680207130888 -46.7702527725177,-23.6801580088585 -
 46.7702520236355,-23.6800951704715 -46.7702522535353,-
 23.6800613063409 -46.7702547873276,-23.6800383418504 -
 46.7702574100985,-23.6800074301767 -46.7702618973352,-
 23.6799693636985 -46.7702699398785,-23.6799259290329 -
 46.770276916109,-23.6798979474024 -46.7702855838617,-
 23.6798645285935 -46.7703159374414,-23.6797742454355 -
 46.7703311628914,-23.6797327151921 -46.7703457909568,-
 23.6796977834828 -46.7703663270221,-23.6796574566861 -
 46.7703857103807,-23.6796261727995 -46.7704259742854,-
 23.6795655744446 -46.770454994385,-23.6795291237237 -
 46.7704801930817,-23.6795001210707 -46.7705021269175,-
 23.6794762123931 -46.7705227973161,-23.6794531308342 -
 46.7705457394209,-23.6794312874618 -46.7706023119068,-
 23.6793804353069 -46.7706743712061,-23.6793220016706 -

46.7707070072063,-23.6792992347563 -46.7707762057688,-
 23.6792613312818 -46.7710672467614,-23.6790974543132 -
 46.7712883635005,-23.6789751986153 -46.7713455779183,-
 23.678943564619 -46.7715315572514,-23.678841026561 -
 46.7717620437799,-23.6787090839461 -46.7718911767952,-
 23.6786370842673 -46.7719588847262,-23.6785977525929 -
 46.771986237133,-23.6785830823428 -46.7721091488423,-
 23.6785148063503 -46.7721631389585,-23.67848362725 -
 46.7721736346911,-23.6784767348428 -46.7722002996289,-
 23.6784619821269 -46.7722437316774,-23.6784400846301 -
 46.772323054843,-23.6783969176894 -46.7724049132945,-
 23.6783527284233 -46.7725205000402,-23.6782868429095 -
 46.7726079587141,-23.6782362686325 -46.7726965156812,-
 23.6781799027111 -46.7727742815964,-23.6781303422716 -
 46.7728703268845,-23.6780694659678 -46.772987356611,-
 23.6779870392063 -46.7730613399526,-23.6779332779665 -
 46.7731588144753,-23.6778620912435 -46.7732735745605,-
 23.6777786067011 -46.7734024083789,-23.6776845767314 -
 46.7735213862983,-23.6775940005322 -46.7736102041024,-
 23.6775279693299 -46.7736792350496,-23.6774777861274 -
 46.7737266634887,-23.6774396792601 -46.7737652303975,-
 23.6773987843644 -46.7738027551653,-23.6773555485572 -
 46.7738336291353,-23.6773172265688 -46.7738619768144,-
 23.6772788032307 -46.7738863764114,-23.6772375212325 -
 46.7739113364285,-23.6771898786666 -46.7739287414626,-
 23.6771501291049 -46.7739395849772,-23.6771254440448 -
 46.7739480114471,-23.6771105387735 -46.7739499905072,-
 23.6768624612251 -46.7740411492263,-23.6768635021795 -
 46.7740266819186,-23.6768231244406 -46.774017503793,-
 23.6767925043124 -46.7740092598013,-23.6767520134747 -
 46.7739976503026,-23.6766916230129 -46.7739903187754,-
 23.6766424046952 -46.7739882726778,-23.6765540331547 -
 46.773991966293,-23.6762784643054 -46.773993321074,-
 23.6761177431298 -46.7739944716206,-23.6761004833009 -
 46.774001893376,-23.6760837835919 -46.7740101920005,-
 23.6760739364297 -46.7741037433487,-23.6759882562681 -
 46.7741136615935,-23.6759821830325 -46.7741234264578,-
 23.6759792719572 -46.7741285116489,-23.6759783107315 -
 46.7741335158828,-23.6759786145946 -46.7741534469848,-
 23.6759807340012 -46.7741611223227,-23.6759828132093 -
 46.7745690328634,-23.6760958873802 -46.7746746045409,-
 23.6761234824845 -46.7747440165455,-23.6761430324757 -
 46.7748392967422,-23.6761698682153 -46.7749413770727,-
 23.6761960943707 -46.7749772995492,-23.6762062474415 -
 46.7750807619386,-23.6762446118034 -46.7751120096513,-
 23.6762570758529 -46.775165884837,-23.676282554226 -
 46.7752133504804,-23.6763053068357 -46.7752384481509,-
 23.6763197375951 -46.7752718667031,-23.6763404840703 -
 46.7753023371401,-23.6763607225493 -46.7753273144229,-
 23.6763807531002 -46.7753521444641,-23.6764043972229 -
 46.775382368017,-23.6764353838827 -46.7754270251159,-
 23.6764824585665 -46.7755175767466,-23.6765811085638 -
 46.7755769713561,-23.6766449901107 -46.7756405193706,-
 23.6767187567024 -46.7757026389403,-23.6767883859714 -
 46.7757551547478,-23.6768510821508 -46.7758663288928,-
 23.6769811897615 -46.7759433586987,-23.6770731319406 -
 46.7759741666697,-23.677111064649 -46.7760126350636,-
 23.6771572168407 -46.7760457514138,-23.6771990961355 -
 46.7760778444135,-23.6772450505314 -46.7761033870576,-
 23.6772851204299 -46.776165888131,-23.6774046794439 -

46.7762023494956,-23.6774764086973 -46.776252825506,-
 23.6775729484795 -46.7762865899863,-23.6776375258976 -
 46.7763445922569,-23.6777506350241 -46.7763709958717,-
 23.6778036074856 -46.77641442285,-23.6778901558056 -
 46.7764779698662,-23.6780072646361 -46.7765200737844,-
 23.6780902162089 -46.7765406719745,-23.6781341599057 -
 46.7765692265481,-23.6781869023663 -46.7766073260854,-
 23.6782709834124 -46.7766186497907,-23.6783180789105 -
 46.7766256220681,-23.678369648889 -46.776625909635,-
 23.6784561502551 -46.7766235158426,-23.6784966308388 -
 46.7766164817457,-23.6785347266352 -46.7766078388944,-
 23.678569861082 -46.7765975014705,-23.6786029381348 -
 46.7765877870851,-23.6786240888163 -46.7765252753366,-
 23.6787067957675 -46.776496739819,-23.6787442247937 -
 46.7764279771443,-23.6788344182418 -46.7763776809348,-
 23.6789141857996 -46.7763315639483,-23.6790274959436 -
 46.7763186872496,-23.6790903098705 -46.7763042118336,-
 23.6792451549285 -46.7763041725684,-23.6792712512545 -
 46.7763063381212,-23.6793003034045 -46.7763138978052,-
 23.679330645518 -46.7763357563238,-23.6793954990229 -
 46.7764147588836,-23.6796041724297 -46.7765366261152,-
 23.6798939826311 -46.7765996011452,-23.6800049576893 -
 46.776679699278,-23.6801495976769 -46.7767506188738,-
 23.6802825140038 -46.7768099968213,-23.6803884735879 -
 46.7768952830629,-23.6805469596593 -46.7769733174584,-
 23.680683947881 -46.777067621042,-23.6808566875928 -
 46.7771270719057,-23.6809607499471 -46.7771514631296,-
 23.6810170862972 -46.7772647153668,-23.6812134468551 -
 46.777358599528,-23.6813841143226 -46.7778581977063,-
 23.6822767125787 -46.7779459207817,-23.6824290616192 -
 46.7779662276316,-23.682473344894 -46.7780161849071,-
 23.6825640615672 -46.7780553619816,-23.682633411314 -
 46.7781180233918,-23.6827499876109 -46.7781909459736,-
 23.6828785458382 -46.7782455020357,-23.6829830250518 -
 46.7782919838344,-23.6830559930094 -46.7783633196997,-
 23.683190438665 -46.7784186128363,-23.6832841639881 -
 46.7784935062387,-23.6834206455379 -46.7785929664575,-
 23.6836046119685 -46.7786567820067,-23.6837194590871 -
 46.7787486063718,-23.6838897879603 -46.7787992864696,-
 23.6839831146225 -46.7788176089681,-23.684018390848 -
 46.7788292509927,-23.6840382127353 -46.7788354816725,-
 23.6840566520396 -46.778908066784,-23.6841674252063 -
 46.7789861623651,-23.6843375504457 -46.7790479531697,-
 23.6844476348822 -46.7791271061745,-23.6845872274929 -
 46.7791938734853,-23.6847027627881 -46.7792411365483,-
 23.6847971217996 -46.7792944911844,-23.6848924040542 -
 46.7793405241713,-23.6849828040953 -46.7793951460522,-
 23.6850775299603 -46.7794446653962,-23.6851719532577 -
 46.779504223049,-23.6852835981782 -46.7795532695199,-
 23.6853792910237 -46.7796145575625,-23.6854956114432 -
 46.7796589907994,-23.6855764582718 -46.779690726804,-
 23.6856319872944 -46.7797351907301,-23.6857150911666 -
 46.7797801705813,-23.6858000853278 -46.7798233996176,-
 23.6858716453523 -46.779910955273,-23.6860450925154 -
 46.779978804653,-23.6861752430485 -46.7800327069071,-
 23.6862746723436 -46.7800884607601,-23.6863804914086 -
 46.7801455700495,-23.6864850307055 -46.7801872810562,-
 23.6865675339865 -46.7802806290761,-23.6867414560577 -
 46.7803264049603,-23.6868272535343 -46.7803892042237,-
 23.6869392219301 -46.7804568303614,-23.6870672979324 -

46.780591434765,-23.6873262564794 -46.7806481650115,-
 23.6874317028684 -46.7807003649337,-23.6875356662919 -
 46.780757784061,-23.6876412852997 -46.7808264696783,-
 23.68777512791 -46.7808923792201,-23.6878958594487 -
 46.7809178766855,-23.6879477878312 -46.780948350884,-
 23.6880067821534 -46.7809770734761,-23.6880641514454 -
 46.7810049493537,-23.6881169253295 -46.7810311746345,-
 23.6881636683047 -46.7810475670634,-23.6882011335213 -
 46.7818990688702,-23.6881888969117 -46.7819150755814,-
 23.6881906992019 -46.781968476623,-23.6882024552021 -
 46.7820647129761,-23.6882204903657 -46.7822502093086,-
 23.6882554669654 -46.7824888972881,-23.6883012082994 -
 46.7827129658791,-23.6883462146384 -46.7829452083209,-
 23.6883938354115 -46.7831672061763,-23.6884379619569 -
 46.7833186733974,-23.6884652461675 -46.7834313367555,-
 23.6884877796847 -46.7834894676648,-23.6885006178195 -
 46.7837700362171,-23.6885689003211 -46.7837931480594,-
 23.6885668280794 -46.7838182856222,-23.6885695182226 -
 46.7838576040824,-23.6885767403896 -46.7839337031312,-
 23.6885920266095 -46.7839858349157,-23.688604157709 -
 46.7841814256603,-23.6886098497506 -46.7847773381399,-
 23.6887294864303 -46.784823027631,-23.6886716212259 -
 46.7848680820763,-23.6886031083133 -46.7848962085737,-
 23.6885515857617 -46.7849161198729,-23.6885088264147 -
 46.784927695857,-23.6884732063182 -46.7849346468348,-
 23.6884291516512 -46.7849367093894,-23.6883789228703 -
 46.7849358669501,-23.6883530174126 -46.784923199829,-
 23.6883083762676 -46.7849068696671,-23.6882539350071 -
 46.7848779291518,-23.6881626411631 -46.7848565538859,-
 23.6880959270265 -46.7848222054005,-23.6879909353274 -
 46.7848181151534,-23.6879784695816 -46.7847990471757,-
 23.6879101541646 -46.7847906657556,-23.6878778342509 -
 46.7847876041434,-23.68785457298 -46.7847883206303,-
 23.6878351509137 -46.7847919904361,-23.6878165977669 -
 46.7847987410486,-23.6878010791924 -46.7848073751855,-
 23.6877870739481 -46.7848197665537,-23.6877753731029 -
 46.7848343906295,-23.6877620211739 -46.784854121104,-
 23.6877492424489 -46.7848802838247,-23.6877335903626 -
 46.7849182547454,-23.6877138290718 -46.7849625574425,-
 23.6876915163929 -46.7849879812377,-23.6876787120736 -
 46.7851329668545,-23.6876043514335 -46.7852371188456,-
 23.6875483403022 -46.7852602915069,-23.6875363345057 -
 46.7854506208378,-23.6874364384868 -46.7854667611375,-
 23.6874271355033 -46.7854869090325,-23.6874155226129 -
 46.7856309296701,-23.6873423465184 -46.7857898045104,-
 23.6872583439386 -46.7859551199327,-23.6871720997844 -
 46.7860749454211,-23.6871078708998 -46.7861989752056,-
 23.6870427807498 -46.7863175112644,-23.6869774830039 -
 46.7864815036094,-23.6868877320118 -46.7866418564232,-
 23.6868043436276 -46.7868668541418,-23.6866943841243 -
 46.7869135210803,-23.6866743169934 -46.7871648467999,-
 23.6865662447342 -46.78727458155,-23.686517120707 -
 46.7873985136135,-23.6864593448073 -46.7874267556408,-
 23.6864524270891 -46.7875486826496,-23.6863914235426 -
 46.7875711870789,-23.6863807795842 -46.787750119726,-
 23.6863010583409 -46.7879529412733,-23.6862115798675 -
 46.7881489358445,-23.6861247985947 -46.788356528483,-
 23.6860329167979 -46.7885400492474,-23.6859517872357 -
 46.788710780306,-23.685874687987 -46.7887815539298,-
 23.6858446141805 -46.7888112625442,-23.6858374083844 -

46.7888290972029,-23.6858366605421 -46.7890419510368,-
 23.6857495930984 -46.789073545362,-23.6856460542142 -
 46.7890819344249,-23.6856185621086 -46.7890978483588,-
 23.6855850986944 -46.7891200614363,-23.6855383895778 -
 46.7891337349353,-23.6855197809191 -46.7891490367053,-
 23.6854989562906 -46.7891795947724,-23.6854749454348 -
 46.789207087506,-23.6854634309354 -46.7892287782242,-
 23.6854578527648 -46.789253706868,-23.6854596414968 -
 46.7892716583391,-23.6854674704376 -46.7892955963543,-
 23.685482905405 -46.7893349533803,-23.6855145961574 -
 46.7893791718622,-23.6855504746545 -46.7894167987839,-
 23.6855847136855 -46.7894735273482,-23.6856392292643 -
 46.789519923951,-23.6856838413154 -46.7895574619281,-
 23.6857259371434 -46.7897342585971,-23.6859212819216 -
 46.7897496494012,-23.6859354611671 -46.7897589416424,-
 23.6859553995989 -46.7897762443286,-23.6860163303918 -
 46.7897949367419,-23.6861000901614 -46.7898208927043,-
 23.6862132026546 -46.7898569465866,-23.6863334221282 -
 46.7899492735927,-23.6863164625106 -46.7899622480913,-
 23.6863331979723 -46.7899781619414,-23.686342585423 -
 46.7900012798114,-23.6863481874191 -46.7900246437833,-
 23.6863502649982 -46.7900414993904,-23.6863496186294 -
 46.7900590178465,-23.6863472489591 -46.7900761023203,-
 23.68634181422 -46.79008640402,-23.6863351034552 -
 46.7900965186332,-23.686314669768 -46.7901076500699,-
 23.6862897094927 -46.7901298038202,-23.6862389775323 -
 46.7901484451505,-23.6861823266062 -46.7901676931291,-
 23.6861270231129 -46.7902192327408,-23.6860022693205 -
 46.7902528725546,-23.6859166403351 -46.7902943626156,-
 23.6857955242959 -46.7903308924139,-23.6856989359882 -
 46.7903645870384,-23.6856101459677 -46.7903901522799,-
 23.6855219917297 -46.7904175858222,-23.6854270436372 -
 46.7904363382681,-23.6853334327785 -46.7904523945964,-
 23.6852285309403 -46.7904611212471,-23.6851401048207 -
 46.7904669994378,-23.6850799300094 -46.7905775596435,-
 23.6850789060977 -46.7905931357337,-23.6850779132881 -
 46.7906115621531,-23.6850774292916 -46.790623887622,-
 23.6850825239461 -46.790642377287,-23.6850938680698 -
 46.7906600659177,-23.6851111810316 -46.7906855771478,-
 23.6851413159308 -46.7907101716235,-23.6851689331233 -
 46.7907348227449,-23.6852007033 -46.7907645138714,-
 23.6852497521246 -46.7908003312359,-23.6853238325366 -
 46.790857172339,-23.6854440822066 -46.7909045539017,-
 23.6855336959772 -46.7909397652465,-23.6856336526349 -
 46.790954767899,-23.6856696880209 -46.7910802382105,-
 23.6858126030167 -46.7910859034321,-23.6858206802429 -
 46.7910645344652,-23.6858427654462 -46.7910466919795,-
 23.6858637764157 -46.7910346217141,-23.6858867037288 -
 46.7910281354454,-23.6859029197483 -46.7910242479913,-
 23.6859205302316 -46.7910168076544,-23.6859424542978 -
 46.7910083679487,-23.6859667637676 -46.7909995547858,-
 23.6860015218923 -46.7909872918609,-23.6860498767913 -
 46.7909717722832,-23.6860847125042 -46.790952875345,-
 23.6861366775841 -46.7909358534355,-23.6861748538311 -
 46.7909203608644,-23.6862167913427 -46.7909123722531,-
 23.6862363479041 -46.7909079559445,-23.6862530148173 -
 46.7909087696317,-23.6862748434081 -46.790899716886,-
 23.6862920387875 -46.7908876278545,-23.6863135421507 -
 46.790836568472,-23.6864285452772 -46.7908356348519,-
 23.6864374245649 -46.7908348037858,-23.6864521510044 -

46.7908360685988,-23.6864692270344 -46.7908336316247,-
 23.6864796995676 -46.7908214771189,-23.6864964559886 -
 46.7908088326236,-23.686515117077 -46.7908043263684,-
 23.686525138703 -46.7908041082886,-23.6865469792199 -
 46.7908007755044,-23.6865674315982 -46.7907949798451,-
 23.6865964578085 -46.7907907477517,-23.6866315975222 -
 46.790778806861,-23.6866640179723 -46.7907791046513,-
 23.686685852522 -46.7907756877048,-23.6867001343907 -
 46.7907689529313,-23.6867737967661 -46.7907589978571,-
 23.6868004976051 -46.7907407246703,-23.6868225469629 -
 46.7907181330544,-23.6868416897508 -46.7906993173713,-
 23.6868618463787 -46.7906917927934,-23.6868775999148 -
 46.7906847452485,-23.6868904996084 -46.7906657574642,-
 23.686935819385 -46.7906553059037,-23.6869639501188 -
 46.7906494584223,-23.6869891789142 -46.7906404939347,-
 23.6870561193831 -46.7906342017702,-23.6870865754889 -
 46.7906319330793,-23.6871093894087 -46.790625640911,-
 23.6871398455142 -46.7906169829559,-23.6871859954852 -
 46.7906084823365,-23.6872087754397 -46.790604562421,-
 23.6872240124468 -46.7906027125143,-23.6872396999844 -
 46.7905974132576,-23.6872672962804 -46.7905885352001,-
 23.6872973078117 -46.7905725455271,-23.687335471735 -
 46.7905566004561,-23.6873769586603 -46.7905534088486,-
 23.6874153961921 -46.7905527848875,-23.687445312265 -
 46.7905453969134,-23.6874710337079 -46.7905341853885,-
 23.6875191122183 -46.7905198915022,-23.6875681756928 -
 46.7905059840347,-23.6876077400474 -46.7904869394346,-
 23.6876876810496 -46.7904611973874,-23.6877612045112 -
 46.7904448941325,-23.6877858895966 -46.7904364111537,-
 23.6878145672866 -46.7904290090758,-23.6878411907612 -
 46.7904196051292,-23.6878925345054 -46.790412466127,-
 23.6879051084996 -46.7904048120925,-23.6879181690444 -
 46.7903935164934,-23.6879322325315 -46.7903900452505,-
 23.6879457249351 -46.7903892764887,-23.6879659125749 -
 46.7903817527384,-23.6879885802252 -46.7903747651058,-
 23.6880122028458 -46.7903731043197,-23.6880442186202 -
 46.7903752010912,-23.6880831104561 -46.790372430733,-
 23.6881480022687 -46.7903718191753,-23.6881797183409 -
 46.7903577288638,-23.6882999005853 -46.7903669188105,-
 23.6883228555275 -46.7903744173986,-23.6883367016501 -
 46.7903689238696,-23.6883550219234 -46.7903640174401,-
 23.6883781398891 -46.7903515101123,-23.6884931610911 -
 46.7903445937911,-23.6885220676106 -46.7903354848864,-
 23.688543312521 -46.7903227671502,-23.6885679622352 -
 46.790299111583,-23.6885946600965 -46.7902904783964,-
 23.6886125360819 -46.7902839075056,-23.6886284669318 -
 46.7902805024472,-23.6886467630503 -46.7902667204453,-
 23.688669983655 -46.7902591349625,-23.6886993641113 -
 46.790257262624,-23.6887152402631 -46.7902565134926,-
 23.688736868736 -46.7902572119362,-23.6887498326837 -
 46.7902542760608,-23.6887642800825 -46.7902445203765,-
 23.6887764037456 -46.7902238668502,-23.688793458268 -
 46.7902017315674,-23.6888167754666 -46.7901573110391,-
 23.6888523615633 -46.7901336619411,-23.6888795399133 -
 46.7900959282768,-23.6889314826204 -46.7900705078355,-
 23.6889627652159 -46.7900467321716,-23.6889997940995 -
 46.7900182375527,-23.6890354361227 -46.7899974083011,-
 23.6890587381936 -46.789982109131,-23.6890855794961 -
 46.7899668001353,-23.6891117005698 -46.7899413894494,-
 23.6891437033839 -46.7899107033695,-23.6891909013408 -

46.7898843717968,-23.6892335611502 -46.7898636203627,-
 23.6892626276072 -46.7898466960159,-23.6892851638003 -
 46.7898328752907,-23.6893055023445 -46.7898268848367,-
 23.6893257499943 -46.7898184966835,-23.6893424221887 -
 46.7898007204487,-23.6893599236362 -46.7897789796062,-
 23.6893738677238 -46.7897596968135,-23.6893957104735 -
 46.7897428117164,-23.6894211290387 -46.7897236848156,-
 23.6894469322507 -46.7897109467752,-23.689466917507 -
 46.7897025893752,-23.6894810375677 -46.7896972560452,-
 23.6894988850818 -46.789688206718,-23.6895167751953 -
 46.7896784747975,-23.689539120027 -46.7896683802491,-
 23.6895621530923 -46.7896513632721,-23.6896012170248 -
 46.7895951964444,-23.6896805342483 -46.7894971840859,-
 23.6898071467223 -46.7894298206017,-23.689896263404 -
 46.789425483685,-23.6899045019298 -46.7894306188901,-
 23.6899185443694 -46.7894324179052,-23.6899417239114 -
 46.7894323759604,-23.6899749326849 -46.7894376668671,-
 23.6900003461351 -46.7894507880448,-23.6900556239264 -
 46.7894596445495,-23.6900887298446 -46.7894737650184,-
 23.6901090372408 -46.7894774918037,-23.6901285553723 -
 46.7894812681819,-23.6901517116933 -46.7894825044991,-
 23.690169893754 -46.7894768087298,-23.6901872458044 -
 46.7894730586131,-23.690202301099 -46.7894703867123,-
 23.6902236786057 -46.7894710796234,-23.6902382278239 -
 46.7894717966123,-23.6902545959602 -46.7894670519763,-
 23.6902692076745 -46.7894683254815,-23.6902901186551 -
 46.7894770146236,-23.6903109439113 -46.7894882183255,-
 23.6903349245073 -46.7894925946317,-23.690365807578 -
 46.7894929790217,-23.6903940070844 -46.7894937649353,-
 23.6904153787684 -46.7894992582888,-23.6904194091043 -
 46.7895175113984,-23.6904414793016 -46.7895297227546,-
 23.6904668130955 -46.7895538292785,-23.6904942836563 -
 46.7895669173649,-23.6905114185666 -46.7895794000535,-
 23.6905203724342 -46.7895894597523,-23.6905329934363 -
 46.7896035306825,-23.6905496622649 -46.7896170823091,-
 23.6905645175384 -46.7896273512858,-23.6905827141443 -
 46.7896359165743,-23.6905964897412 -46.7896457892934,-
 23.6906077839968 -46.789656946272,-23.6906150547596 -
 46.7896745624698,-23.6906290341312 -46.7896892984842,-
 23.6906426357065 -46.7896958500845,-23.6906506227948 -
 46.7897022294036,-23.6906578723457 -46.7897059260697,-
 23.6906617296512 -46.7897125072672,-23.6906697802543 -
 46.7897172269983,-23.6906779426751 -46.789723500548,-
 23.6906850035722 -46.7897291198428,-23.6906944197443 -
 46.7897417924913,-23.6907177503363 -46.7897502782414,-
 23.6907288490009 -46.7897575235474,-23.690735266585 -
 46.7897635165312,-23.6907433239864 -46.7897693048262,-
 23.690750751678 -46.789775091891,-23.6907580890871 -
 46.7897823507394,-23.6907654997756 -46.7897879552715,-
 23.6907738325568 -46.7897929654292,-23.6907817207273 -
 46.7898023277988,-23.690799581496 -46.7898069531963,-
 23.690808015894 -46.7898126409982,-23.6908152641525 -
 46.7898519428509,-23.69085715882 -46.7898058389489,-
 23.6908845099749 -46.7897892986606,-23.6909011351938 -
 46.7897842323801,-23.6909178986371 -46.7897875497038,-
 23.6909382673072 -46.7898020924764,-23.6909621180486 -
 46.7899351761541,-23.6911366575453 -46.7900416689405,-
 23.6912738507392 -46.790148572571,-23.6914123935438 -
 46.7903140581759,-23.691618884101 -46.7903801779599,-
 23.6917075129362 -46.7904832342235,-23.6918442940368 -

46.7905634854159,-23.6919553334548 -46.7906889116672,-
 23.6921074769261 -46.7907813147231,-23.6922323715938 -
 46.790877469267,-23.692359119019 -46.7909596518179,-
 23.6924607450099 -46.7910099720504,-23.6925268016089 -
 46.791045557778,-23.6925837281402 -46.7910728058798,-
 23.6926476136722 -46.7910850036605,-23.6927079711921 -
 46.7910890408755,-23.6927667075048 -46.7910860922285,-
 23.6928164950013 -46.7910796265205,-23.6928672261595 -
 46.791070620643,-23.6929042616409 -46.7910552858945,-
 23.6929517544527 -46.7910393685543,-23.6929924817662 -
 46.7910196178514,-23.6930325310619 -46.7910024722929,-
 23.6930694801304 -46.7909848742117,-23.6931020099044 -
 46.7909468871491,-23.6931781179138 -46.7908723537242,-
 23.6934108258167 -46.7908529537317,-23.6934349459109 -
 46.7908302722348,-23.6934757711162 -46.7908233887051,-
 23.6934907988845 -46.7907697347338,-23.6936188280214 -
 46.7907014191705,-23.6937862154519 -46.7906622072685,-
 23.6938947540213 -46.7906556214083,-23.6939295040734 -
 46.7906484741653,-23.6940524803118 -46.7907112671575,-
 23.6940291530612 -46.7907278974834,-23.6940236598296 -
 46.7907813145701,-23.6940125980412 -46.7908467534464,-
 23.6939959181117 -46.7909392762457,-23.6939713704895 -
 46.7910278249838,-23.6939502097694 -46.791088804278,-
 23.6939350567069 -46.7911940843798,-23.6939112642773 -
 46.7912871933386,-23.6938937527958 -46.791364694879,-
 23.6938822008675 -46.7914772031927,-23.6938635617898 -
 46.7915694888664,-23.6938503939018 -46.7916155795242,-
 23.6938507633704 -46.7916390569902,-23.6938610563033 -
 46.791650373924,-23.6938712191054 -46.7916565477815,-
 23.6938853241882 -46.7916580749188,-23.6939038172892 -
 46.7916546588883,-23.6939121641071 -46.7916466035286,-
 23.6939254406365 -46.791627331593,-23.6939430909345 -
 46.7915982723082,-23.6939692520919 -46.7915676419213,-
 23.6939952508366 -46.7915315792465,-23.6940255563871 -
 46.7914821165338,-23.6940654981571 -46.7914188758531,-
 23.694108940348 -46.7913533364021,-23.6941563821651 -
 46.7912855080294,-23.6942085458638 -46.7912545760131,-
 23.6942340062633 -46.7912249677787,-23.6942630631971 -
 46.7912113332616,-23.6942842600669 -46.7912017565481,-
 23.6943082091678 -46.7912415395745,-23.6944068040182 -
 46.7912633018706,-23.6944566667146 -46.7912682733715,-
 23.6944688895014 -46.7912710510412,-23.6944784287827 -
 46.7913981105999,-23.6944985391186 -46.7914091207557,-
 23.6944862216627 -46.7914311785659,-23.6944715189275 -
 46.791471188144,-23.6944501973601 -46.79150036393,-
 23.6944397464604 -46.79150592014,-23.6944373344412 -
 46.7916376774842,-23.6943993295726 -46.7918265196602,-
 23.6943482028429 -46.7919199765992,-23.6943274362689 -
 46.7919607813549,-23.6943212751805 -46.7919828143223,-
 23.6943191238668 -46.7920045926141,-23.6943198649854 -
 46.7920592387366,-23.6943220314859 -46.7921291079667,-
 23.6943272534252 -46.7921784958245,-23.6943308541664 -
 46.7922182453136,-23.6943343054221 -46.79227854921,-
 23.6943419671038 -46.7923567294491,-23.6943505527439 -
 46.7924544215571,-23.6943595336508 -46.7924951257823,-
 23.6943531929934 -46.7925147466149,-23.6943467353095 -
 46.7925524560005,-23.6943436799927 -46.7925632853472,-
 23.6943396718271 -46.7926563000713,-23.6942937172283 -
 46.7927273952371,-23.6942582199571 -46.7928254943153,-
 23.6942112131118 -46.7928726807741,-23.6941841193903 -

46.7931371316399,-23.6940403741092 -46.7933375915786,-
 23.6939353846222 -46.7934593039312,-23.6938727534136 -
 46.7934948136949,-23.6938594295699 -46.7935308253992,-
 23.6938541362833 -46.793559244346,-23.693852904013 -
 46.793592850139,-23.693858112975 -46.7936095981762,-
 23.6938638784634 -46.7936262081205,-23.6938738894816 -
 46.7936414363101,-23.6938904178516 -46.7936996637439,-
 23.6940009700723 -46.7937401623865,-23.6940761264144 -
 46.7937422465549,-23.694080130745 -46.7938241482143,-
 23.6942374769374 -46.7938275494083,-23.6942424038214 -
 46.7938352564644,-23.6942682295674 -46.79384222520532,-
 23.6942757337274 -46.7939112883466,-23.6943859075424 -
 46.7939892819604,-23.6945251435721 -46.7939995645609,-
 23.6945457022636 -46.7940024016594,-23.6945595750241 -
 46.7940019177581,-23.6945743892414 -46.7939998368442,-
 23.6945871451522 -46.7941289642225,-23.6945432994065 -
 46.7941509804382,-23.6945327504138 -46.7942484163138,-
 23.6944874660009 -46.7943695300296,-23.6944312520586 -
 46.7944451511301,-23.6943897419862 -46.7945028638021,-
 23.6943580109252 -46.7945541070918,-23.6943264451481 -
 46.7946163510165,-23.6942890631353 -46.7946719307117,-
 23.6942519389636 -46.7947165546833,-23.6942167477357 -
 46.7947743858455,-23.6943299408803 -46.7947653081196,-
 23.6943616498719 -46.7947607370051,-23.6943859023039 -
 46.7947567973323,-23.6944133077867 -46.7947562643431,-
 23.6944388678396 -46.7947575738351,-23.6944700951989 -
 46.7947586413649,-23.6944836272755 -46.7947614415054,-
 23.6944947915557 -46.7947647128127,-23.69451172934 -
 46.7947728788911,-23.6945424257099 -46.7947890581907,-
 23.6946069805928 -46.794804756463,-23.6946650397125 -
 46.7948208710912,-23.6947320333414 -46.7948415859015,-
 23.6948199223785 -46.7948725548335,-23.6949477840825 -
 46.7949065655358,-23.6950757910934 -46.7949347766807,-
 23.6951740675522 -46.7949587581039,-23.6952426855554 -
 46.7949800361782,-23.6953000478608 -46.7949950461458,-
 23.6953364438064 -46.7950106016426,-23.6953625396392 -
 46.7950227064863,-23.6953800973364 -46.7950374991596,-
 23.6954006036392 -46.7950528479738,-23.6954187557851 -
 46.7950682849541,-23.695436184536 -46.7950895544565,-
 23.6954570671963 -46.7951102806689,-23.6954740734117 -
 46.7951342446777,-23.6954912226633 -46.7951556287803,-
 23.6955061444256 -46.7951772773712,-23.6955188960045 -
 46.7952079876387,-23.6955346125505 -46.7952358811668,-
 23.6955451245739 -46.7952584373124,-23.6955525381299 -
 46.7952876503069,-23.6955591520961 -46.7953086839882,-
 23.695562790858 -46.7953341941705,-23.6955639396896 -
 46.7953599787135,-23.695563640593 -46.795382212818,-
 23.6955618476398 -46.7954073523087,-23.6955574023866 -
 46.7954436066138,-23.695548313376 -46.7954822365758,-
 23.6955336887217 -46.7955089624571,-23.6955233557874 -
 46.7956057352387,-23.6954869272438 -46.7957579130356,-
 23.6954292682557 -46.7958514280006,-23.695412742554 -
 46.7958755895129,-23.6954084891669 -46.7959077132594,-
 23.6954056784247 -46.7959432869324,-23.695404182089 -
 46.7959800877346,-23.6954063736547 -46.7960170545259,-
 23.6954135295829 -46.7960539961723,-23.6954260132764 -
 46.7960941887681,-23.6954467664956 -46.7961362634692,-
 23.6954760760116 -46.7961899971039,-23.6955118418412 -
 46.7962565645062,-23.6955610934483 -46.796324121008,-
 23.6956109656185 -46.7963907626514,-23.6956656340787 -

46.7964405459863,-23.6957065022556 -46.7964821598885,-
 23.6957451175358 -46.796520772879,-23.6957865668217 -
 46.79655951483,-23.695830272007 -46.7965958095084,-
 23.695874276478 -46.7967059558575,-23.6960053722146 -
 46.7967872900165,-23.6961089910987 -46.7968364343848,-
 23.6961747883232 -46.7969794004203,-23.6963896589322 -
 46.797029221391,-23.6964547258574 -46.7970678310609,-
 23.6964959041343 -46.7971070812993,-23.6965337340002 -
 46.7971679340175,-23.696595241519 -46.7972152294694,-
 23.696640562819 -46.7972524896743,-23.6966691152372 -
 46.797270698565,-23.6966812743718 -46.797296050839,-
 23.6966923572904 -46.7973082462294,-23.6966950148506 -
 46.797329983727,-23.6966999092995 -46.7973623059264,-
 23.6967044099337 -46.7973915492955,-23.6967060568367 -
 46.7974266701688,-23.6967072742897 -46.7974844001415,-
 23.6967054299684 -46.7977261883766,-23.6966825758644 -
 46.7978153625499,-23.6966712462521 -46.7979538301835,-
 23.6966578089138 -46.7980328538377,-23.6966499380578 -
 46.7980535927121,-23.6966463561596 -46.7981317921344,-
 23.6966275965887

CARRAO

ff0000ff

0

20
 266989.88
 209597.34
 447127.07
 0.00
 0.00
 91991.89
 264064.22
 217706.99
 68417.60

-46.5326339692881,-23.5663145867123 -46.5321132089625,-
 23.5654586189167 -46.5313101118622,-23.5641186617928 -
 46.5313110543888,-23.5641120782312 -46.5312984894696,-
 23.5640499089352 -46.531293246621,-23.5639678001877 -
 46.5312984923455,-23.56391833307 -46.531318329357,-
 23.563891710072 -46.5313374666989,-23.5638729857693 -
 46.5313426790409,-23.563864581116 -46.5314379440697,-

23.5638204467736 -46.5314163968912,-23.563798509459 -
 46.5313987863306,-23.5637762103251 -46.5313437164115,-
 23.5637064721869 -46.5312284024307,-23.5635604635396 -
 46.5312245124153,-23.5635494122811 -46.5312241700142,-
 23.5635418480108 -46.5312258875389,-23.5635353561519 -
 46.531230218551,-23.5635261383992 -46.5312374880477,-
 23.5635177225159 -46.5313626215138,-23.5634516427421 -
 46.5314272561467,-23.56341751079 -46.5317026242378,-
 23.5632720952063 -46.5318288420223,-23.5632077546739 -
 46.5320616913171,-23.5630906810303 -46.5321731956297,-
 23.5630315243164 -46.532255532178,-23.5629898222011 -
 46.532374858743,-23.5629293871757 -46.5325973731493,-
 23.5628090642923 -46.5327680983615,-23.5627204615068 -
 46.5332439152292,-23.5624721688247 -46.5335931202793,-
 23.5622897106868 -46.5339996514,-23.5620792331171 -
 46.5347684191617,-23.5616793019969 -46.535009196089,-
 23.5615443465735 -46.5351803253988,-23.5614564171563 -
 46.5353102850413,-23.561389641275 -46.5354813943689,-
 23.5613016792016 -46.5355089357816,-23.5612875209731 -
 46.5355111429108,-23.5612869302452 -46.5355135858623,-
 23.5612864004022 -46.5355160693595,-23.5612859875563 -
 46.5355185640164,-23.5612856919979 -46.5355210797334,-
 23.5612855226596 -46.5355235968148,-23.5612854707055 -
 46.5355286254855,-23.5612857371056 -46.5355311173793,-
 23.5612860466238 -46.5355335911519,-23.5612864827492 -
 46.535536036903,-23.561287036549 -46.5355384545277,-
 23.5612876989936 -46.5355408246452,-23.5612884883358 -
 46.5355431470458,-23.5612893865163 -46.5355454119339,-
 23.561290393632 -46.5355476193097,-23.5612915096827 -
 46.5355497593779,-23.5612927347654 -46.5355518319285,-
 23.5612940508209 -46.5355538175807,-23.5612954761018 -
 46.5355557259201,-23.5612969924522 -46.5355575471513,-
 23.5612985999689 -46.535559271374,-23.5613002897191 -
 46.5355608985883,-23.5613020617029 -46.5355621801325,-
 23.5613035932751 -46.5355638420857,-23.5613058254757 -
 46.5355860118193,-23.5613741215749 -46.5356030376344,-
 23.561422122562 -46.5356141496365,-23.561469558853 -
 46.5356185751002,-23.5615123201337 -46.5356216839595,-
 23.5615690737725 -46.5356129136871,-23.5616396531902 -
 46.5355282466374,-23.5618565734739 -46.5357382659586,-
 23.56183823474 -46.5357928536125,-23.561834164498 -
 46.5360081176535,-23.5617933957897 -46.5361860023636,-
 23.5617597239585 -46.5363144008962,-23.561761822296 -
 46.5363323388941,-23.5617602916321 -46.536431412859,-
 23.5617427955272 -46.5364687225129,-23.5617362054228 -
 46.5366238316567,-23.5617088079733 -46.5368162502998,-
 23.5616748292532 -46.536895378067,-23.5616556336824 -
 46.5369109939506,-23.5617111979124 -46.5369433223163,-
 23.5618012796046 -46.5369628444474,-23.5618429703405 -
 46.5369865289053,-23.5618850033046 -46.5370133191368,-
 23.5619257571955 -46.5370429230286,-23.5619645034317 -
 46.5370760788155,-23.5620007225335 -46.537115850788,-
 23.562038102488 -46.537154108182,-23.5620697624265 -
 46.5371948147227,-23.5620987153574 -46.5372075638191,-
 23.5621064623953 -46.537237741947,-23.5621248006895 -
 46.5372826526484,-23.5621478742727 -46.5373292988116,-
 23.5621678085899 -46.5373774222201,-23.5621844935729 -
 46.5374062398922,-23.5621921346351 -46.5374338883631,-
 23.5621994658116 -46.5374785428007,-23.562208512226 -
 46.5375220957377,-23.562214732591 -46.5375659898456,-

23.5622183854795 -46.5376100492602,-23.5622194528177 -
 46.537654089192,-23.5622179400545 -46.5376979373345,-
 23.5622138435486 -46.5377414138761,-23.5622071831581 -
 46.5377603105275,-23.5622030370878 -46.5377914318564,-
 23.5621962088403 -46.5378405686232,-23.5621822422442 -
 46.5378885120312,-23.5621651221022 -46.5379350069323,-
 23.5621448866739 -46.5379798123479,-23.56212163676 -
 46.5380226943114,-23.5620954897445 -46.5380520346198,-
 23.5620751173364 -46.5381089495137,-23.5620327759753 -
 46.5381577734537,-23.5619924588097 -46.5383547113619,-
 23.5618343068064 -46.5385430293878,-23.5617389171178 -
 46.5387296078373,-23.5616903145838 -46.5388318179583,-
 23.5616810701054 -46.5390293095454,-23.5616972833433 -
 46.5392621783147,-23.5617249514445 -46.5395170444793,-
 23.5617360872279 -46.5397612011046,-23.5617236558128 -
 46.5398856180557,-23.5617120963685 -46.5400640279982,-
 23.5616955203503 -46.5403236258445,-23.561669821494 -
 46.5405420413999,-23.5616477841763 -46.5405471768392,-
 23.5616472660517 -46.5407380369556,-23.5616002365557 -
 46.5407185278038,-23.5615805034697 -46.5407023701531,-
 23.5615583617621 -46.5406899173552,-23.561534287239 -
 46.5406814370405,-23.5615087967146 -46.5406765183808,-
 23.561475796862 -46.5406705272128,-23.5614225725393 -
 46.5406585264184,-23.5613161313802 -46.540656960415,-
 23.5612693911859 -46.5406610988248,-23.5612294560517 -
 46.5406702389779,-23.5611902179231 -46.5406843445374,-
 23.5611522288555 -46.5407540744597,-23.5609690691714 -
 46.5408454443276,-23.5607290666848 -46.5410295079634,-
 23.5602482484121 -46.5410434917418,-23.5602349109422 -
 46.5410636548798,-23.5602277849627 -46.5410851733279,-
 23.5602291960195 -46.541112319666,-23.5602382142776 -
 46.5411597585763,-23.5602540651614 -46.5412546366648,-
 23.5602857669626 -46.5414511694076,-23.5603514345085 -
 46.5418453766467,-23.5604818773841 -46.5422957984691,-
 23.5606291354918 -46.5425105221014,-23.5607005355361 -
 46.5426759731018,-23.5607555537513 -46.5432482004766,-
 23.5609476260984 -46.5432638231449,-23.5609614423922 -
 46.5433783160956,-23.5610172128042 -46.5433756366098,-
 23.5608458051991 -46.5433983357319,-23.5606622502815 -
 46.5434608903357,-23.5603750622119 -46.5434886792297,-
 23.5602849717321 -46.5435378294365,-23.5601449667361 -
 46.543707207409,-23.5597016633831 -46.5438458634902,-
 23.5593423042887 -46.5440493604948,-23.5588155004648 -
 46.5442508484516,-23.5583030262671 -46.5443953478598,-
 23.5579314422755 -46.5444536808333,-23.5577814398114 -
 46.5445121212152,-23.5576311414764 -46.5445248745238,-
 23.5575983512177 -46.5445881540793,-23.5574346485743 -
 46.5446421625957,-23.557294923868 -46.5446456236731,-
 23.5572859672813 -46.5446748338698,-23.5572103982629 -
 46.5446964068239,-23.5571552600177 -46.5447503482975,-
 23.5570173601198 -46.5447643743263,-23.5569811617054 -
 46.5447929206034,-23.5569074685918 -46.5448041984269,-
 23.5568783593839 -46.5448138502951,-23.5568534565142 -
 46.5448338672107,-23.5568018104818 -46.5448366901382,-
 23.5567935736469 -46.5448576414277,-23.5567372224325 -
 46.5449003372292,-23.5566278534249 -46.5449409786029,-
 23.5565237515812 -46.5449912379518,-23.5563960475876 -
 46.5450201774791,-23.5563224950192 -46.5450795312859,-
 23.5561582622869 -46.5450873902361,-23.5561392109663 -
 46.5451495273006,-23.5559884964048 -46.5451533852584,-

23.5559791385191 -46.5451598058142,-23.5559635782585 -
 46.5452168946293,-23.5558251592922 -46.5452224650878,-
 23.5558014077217 -46.5452634691919,-23.555695694759 -
 46.5452962095591,-23.5556112767209 -46.5453358492689,-
 23.5555103635028 -46.5453642161642,-23.5554381350332 -
 46.5453680498566,-23.5554283800392 -46.5453740144419,-
 23.5554132035866 -46.5454024553277,-23.5553372537814 -
 46.5454366337842,-23.5552459852844 -46.5454653156993,-
 23.5551738981568 -46.5455096134776,-23.5550625444177 -
 46.5455169255222,-23.5550545338685 -46.5455228537025,-
 23.5550513232755 -46.545531719745,-23.5550497089825 -
 46.5455390557663,-23.5550504488144 -46.5455462753872,-
 23.5550537996371 -46.5455512328844,-23.555058887529 -
 46.5455550633453,-23.5550639348879 -46.545569027641,-
 23.5551045690958 -46.5455720487324,-23.5551166309961 -
 46.5456167685596,-23.5552951271652 -46.5456211869234,-
 23.5553127470344 -46.5456222251021,-23.5553169178671 -
 46.5456468660458,-23.5554152505942 -46.5456529455609,-
 23.5554367009705 -46.5456827810043,-23.5555419536487 -
 46.5456879403519,-23.5555542471447 -46.5456975887327,-
 23.5555709390536 -46.5457284386047,-23.5556205443119 -
 46.5457337023518,-23.5556333876326 -46.5457503454261,-
 23.5556283366406 -46.5457785654732,-23.5556197750602 -
 46.5458045209284,-23.5556119042507 -46.5458267670142,-
 23.5556051539834 -46.5458802493859,-23.5555889271314 -
 46.545934493206,-23.555724759571 -46.5459409454136,-
 23.5555705153862 -46.5460233994355,-23.5555455026655 -
 46.5460375904556,-23.5555418667319 -46.5461087796685,-
 23.5555236034418 -46.5461398181812,-23.555515645911 -
 46.5461756434387,-23.5555082277609 -46.5462682357772,-
 23.5554890381474 -46.5463096800525,-23.5554804533277 -
 46.5463516096254,-23.555471484387 -46.546407228151,-
 23.5554595075709 -46.5464765266716,-23.5554445951987 -
 46.5465743090472,-23.5554235837952 -46.5465900214054,-
 23.5554202035969 -46.546650250428,-23.5554087768531 -
 46.5466621495972,-23.5554068523767 -46.5467535589969,-
 23.5553920631008 -46.5467673983839,-23.5553901915599 -
 46.5467782375583,-23.5553897676625 -46.5468476984896,-
 23.5553870628346 -46.5468537398893,-23.5553868311513 -
 46.5469377445179,-23.5553905377841 -46.5469495743788,-
 23.5553910612581 -46.5469951428453,-23.5553975523897 -
 46.5470068206775,-23.5553993145592 -46.5470873973882,-
 23.5554114446095 -46.5471806529227,-23.5554254893633 -
 46.5472070150867,-23.5554314490996 -46.5472262599314,-
 23.5554361070097 -46.5472292365399,-23.5554368269264 -
 46.5473277265602,-23.5554603648068 -46.5473394085917,-
 23.5554616482893 -46.5473873727712,-23.555466932459 -
 46.5474904024308,-23.5554782699195 -46.5474990929172,-
 23.5554792309714 -46.5475817795588,-23.5554883325847 -
 46.547695137796,-23.5555008133227 -46.5477420327742,-
 23.555505972566 -46.5478088314424,-23.5555143291527 -
 46.5478862449435,-23.5555240158974 -46.5479224745885,-
 23.5555285497849 -46.5479409509427,-23.5555311562875 -
 46.5479544336048,-23.5555356276459 -46.5479958605453,-
 23.5555406245157 -46.5480872687517,-23.5555516618711 -
 46.5481443031887,-23.5555585442111 -46.5481668462043,-
 23.5555612637148 -46.5482849684764,-23.5555790246118 -
 46.5483380876875,-23.5555870114724 -46.5484016759051,-
 23.5555989307192 -46.5485286266656,-23.5556227352586 -
 46.5485977127204,-23.5556356833357 -46.548615878602,-

23.5556418870113 -46.5486281779655,-23.5556473634566 -
 46.5486730764913,-23.5556551882531 -46.5487232855649,-
 23.555663944471 -46.548816714563,-23.5556802260777 -
 46.548900604831,-23.5556975598889 -46.5489175097475,-
 23.5557023221698 -46.5489223749171,-23.5557037005317 -
 46.5489653743675,-23.5557158156141 -46.5489798751556,-
 23.5557210623967 -46.548986594247,-23.555723487893 -
 46.5490252661809,-23.5557374702428 -46.5490291211573,-
 23.5557395811099 -46.5490418101093,-23.5557465346513 -
 46.5490988550435,-23.5557810410037 -46.5492243598992,-
 23.5558569566465 -46.5492407570894,-23.5558668713668 -
 46.5492761462623,-23.5558882733553 -46.5492777274644,-
 23.5558660604927 -46.5492823302831,-23.5558016177327 -
 46.5492911036234,-23.5557185756228 -46.5493126963575,-
 23.5556210291296 -46.5493907040953,-23.5553054375884 -
 46.5494415106748,-23.5551287361176 -46.5494917234521,-
 23.5549623895676 -46.5495137287309,-23.5548958679305 -
 46.5495288592533,-23.5548604257326 -46.5495403860274,-
 23.5548334359257 -46.5495717658029,-23.5547819380105 -
 46.5496055663439,-23.5547322130452 -46.5496108820969,-
 23.5547244028205 -46.5496698073869,-23.5546670133604 -
 46.5497526694751,-23.5546117603428 -46.5498415400913,-
 23.5545710227113 -46.549930051078,-23.5545430578218 -
 46.5500595909703,-23.5545212581232 -46.5501822327613,-
 23.5545101650835 -46.5502012753298,-23.554508440041 -
 46.5503844942521,-23.5544972937572 -46.5504235880623,-
 23.5545004981121 -46.5504877283488,-23.554510243683 -
 46.5505253938705,-23.5545202893532 -46.5505905444086,-
 23.5545376556248 -46.5506684569675,-23.5545590215594 -
 46.550743568247,-23.5545862581595 -46.5508161550976,-
 23.5546187485902 -46.550825817324,-23.5546240524922 -
 46.5508481192931,-23.5546362922186 -46.5509005299698,-
 23.5546707357693 -46.5509610076935,-23.5547214621962 -
 46.5510085351385,-23.5547613275948 -46.5510669042087,-
 23.5548118311852 -46.5511474709794,-23.5548815380274 -
 46.5511527348995,-23.5548860098211 -46.551243181017,-
 23.5549628154019 -46.5512898042275,-23.55500240978 -
 46.5512978825448,-23.5550154776658 -46.5513160607447,-
 23.5550310726746 -46.5513355648063,-23.5550477923021 -
 46.5513592053891,-23.5550680738452 -46.5513641828369,-
 23.5550723407867 -46.5513891097897,-23.5550937202479 -
 46.5513920524235,-23.5550948829203 -46.5513951821124,-
 23.5550961250012 -46.5514056849679,-23.5551029376094 -
 46.5514486392777,-23.5551404102405 -46.551500550557,-
 23.5551856861844 -46.5515263877917,-23.5552078331657 -
 46.5515624471714,-23.555238746139 -46.5516212958657,-
 23.5552891815003 -46.5516315198137,-23.5552981009933 -
 46.5516758402473,-23.5553367790467 -46.5517420835382,-
 23.5553945997973 -46.5517795351817,-23.5554272778386 -
 46.5517845895858,-23.5554347588728 -46.5517856548364,-
 23.555437881842 -46.5518013554332,-23.5554501963342 -
 46.5518128640104,-23.5554592294207 -46.5518434445064,-
 23.5554832073585 -46.5518749051293,-23.5555078899186 -
 46.5519183685501,-23.5555419798999 -46.5519425523433,-
 23.5555609555247 -46.5519623028409,-23.5555794606545 -
 46.5520133826433,-23.5556273093848 -46.5520722257736,-
 23.5556789095545 -46.5521673646065,-23.5557623322445 -
 46.5521718088367,-23.5557662342281 -46.5522413358772,-
 23.5558258641948 -46.5523175524992,-23.5558912339819 -
 46.5523407975579,-23.5559111761487 -46.5523910515694,-

23.5559562515778 -46.5523995658366,-23.5559638876863 -
 46.5524009816693,-23.5559651649184 -46.5524269205146,-
 23.5559884305082 -46.5524585830646,-23.5560169398745 -
 46.5524614740319,-23.556019538898 -46.5525239403703,-
 23.5560726649867 -46.5525361310145,-23.5560830457859 -
 46.55257286148,-23.5561143401135 -46.552587482958,-
 23.5561273425852 -46.5526326836143,-23.5561675196495 -
 46.5526982472968,-23.556225789234 -46.5527472791668,-
 23.5562693776699 -46.5527538235396,-23.5562769340938 -
 46.5527591373839,-23.556289812767 -46.5527612467161,-
 23.5563025879846 -46.552760618473,-23.5563158149774 -
 46.552758409183,-23.5563270439481 -46.5527543862827,-
 23.5563373247625 -46.5528213716094,-23.5562648177938 -
 46.5528572583893,-23.5562259802291 -46.552900216155,-
 23.556179495407 -46.5529547235572,-23.55612052337 -
 46.5529646730642,-23.5561102465699 -46.5530156986383,-
 23.5560575855189 -46.553045827993,-23.5560264813849 -
 46.5530774244991,-23.5559935203591 -46.5531507009922,-
 23.555917058255 -46.5532248968715,-23.5558396477583 -
 46.5532506927377,-23.5558124067979 -46.5533463870428,-
 23.5557113562495 -46.5533691640282,-23.5556873061216 -
 46.5534853662455,-23.5555675289626 -46.5535032822108,-
 23.5555491263214 -46.553546528197,-23.5555046974203 -
 46.5535703922448,-23.5554864611047 -46.553605905868,-
 23.5554634125011 -46.553642381009,-23.5554454926619 -
 46.5536487778659,-23.5554421687168 -46.5536552646805,-
 23.5554389973921 -46.5536618514599,-23.5554359966484 -
 46.5536685186146,-23.5554331666815 -46.5536752660385,-
 23.5554304984622 -46.5536820939438,-23.5554280100493 -
 46.5536890228758,-23.5554257825123 -46.5536947219098,-
 23.5554239284865 -46.5537029914545,-23.5554215791864 -
 46.55371007251,-23.555419792625 -46.5537172046628,-
 23.5554181861637 -46.5537258639543,-23.5554164921974 -
 46.5537541676275,-23.5554092648765 -46.5537826039385,-
 23.5554024877523 -46.5538111630928,-23.5553961609227 -
 46.5538398352956,-23.5553902844852 -46.5538686107527,-
 23.5553848585379 -46.5538974895704,-23.5553798921102 -
 46.5539264422585,-23.555375376466 -46.5539554886191,-
 23.5553713294685 -46.5539703855935,-23.5553694376902 -
 46.5539790259507,-23.5553669672726 -46.5539812382186,-
 23.5553659969554 -46.5539857208859,-23.5553640015568 -
 46.553988834937,-23.5553622456002 -46.5539919879548,-
 23.5553604711929 -46.5539940371344,-23.5553589606729 -
 46.5539977674328,-23.5553562955028 -46.5540009376228,-
 23.5553534824112 -46.5540030608067,-23.5553516008993 -
 46.5540078000438,-23.5553464332153 -46.5540089471466,-
 23.5553448504361 -46.5540126747588,-23.5553394580684 -
 46.5540140763388,-23.5553370238748 -46.5540153338641,-
 23.5553348349456 -46.5540179759785,-23.5553287671056 -
 46.554018901674,-23.5553258500189 -46.5540198734763,-
 23.5553226886467 -46.554021315554,-23.5553153685245 -
 46.5540217846306,-23.5553086089902 -46.5540056764955,-
 23.5550942313711 -46.5539925818895,-23.5549120265428 -
 46.5539840261075,-23.5548067346389 -46.5539618049832,-
 23.5545331686923 -46.5539439539406,-23.5543438230647 -
 46.5539103695167,-23.5539652641403 -46.5539028358225,-
 23.5538810663839 -46.5539025089876,-23.5538774303405 -
 46.5539002876626,-23.5538526366017 -46.5538996001497,-
 23.5538449855701 -46.5538946710348,-23.5537898491684 -
 46.553894748118,-23.5537830754894 -46.5538946097183,-

23.5537763039638 -46.5538942461473,-23.5537695437189 -
 46.5538806805681,-23.5536255608137 -46.5538796060769,-
 23.5536141569422 -46.5538479854512,-23.5532484468589 -
 46.5538350169599,-23.5530944160028 -46.5538341123313,-
 23.5530849610304 -46.5538134790919,-23.5528688946625 -
 46.5538119221808,-23.5528622817989 -46.5538112729251,-
 23.5528603828413 -46.5538266475065,-23.5527816634594 -
 46.5538365324548,-23.5527309304112 -46.5538436500255,-
 23.5526956040358 -46.5538646240793,-23.552617406652 -
 46.5538765231808,-23.5525730200097 -46.5538999741454,-
 23.5524855415606 -46.5539122675045,-23.552439697058,-
 46.5539344435124,-23.5523562589686 -46.5539741054245,-
 23.5522070572774 -46.5539995549457,-23.5521112778319 -
 46.5540129506999,-23.5520608889714 -46.5540157944351,-
 23.5520503128743 -46.5540544744229,-23.5519067560388 -
 46.5540787556668,-23.5518165962266 -46.5540865872333,-
 23.5517761875385 -46.5541147915957,-23.5516714493342 -
 46.5541427143999,-23.5515677614828 -46.554143399456,-
 23.5515652080221 -46.5541519125016,-23.5515336063337 -
 46.5541537685386,-23.5515240063741 -46.5541543136042,-
 23.5515212104877 -46.5541780559361,-23.5514202193918 -
 46.5541967140177,-23.5513408621134 -46.5542038414446,-
 23.5513263781262 -46.5542094331953,-23.5513037549035 -
 46.5542424609766,-23.5511702152104 -46.5542630777312,-
 23.5510924909386 -46.5543146853234,-23.5508979447977 -
 46.5543434123368,-23.5507918648119 -46.5544109114192,-
 23.5505426243314 -46.5545365067581,-23.5500942484551 -
 46.5545764604651,-23.5499516360107 -46.5545777945333,-
 23.5499401358189 -46.5546018608997,-23.5498550803417 -
 46.554624121062,-23.5497763643003 -46.5546302487273,-
 23.5497610052972 -46.5546513868622,-23.5496826707213 -
 46.5546783069076,-23.5495829030364 -46.5546788231875,-
 23.5495809924297 -46.5546847834581,-23.54955889831 -
 46.5547150342576,-23.5494408375556 -46.5547732880993,-
 23.5492134981338 -46.5548068292856,-23.5490853805605 -
 46.5548512823992,-23.5489156133675 -46.5548539899786,-
 23.5489042981133 -46.5548559830145,-23.5488963583972 -
 46.5548774562385,-23.5488107237617 -46.5548989016483,-
 23.5487252248598 -46.5549106482836,-23.5486820858875 -
 46.5549696919276,-23.5484653132749 -46.5549918615834,-
 23.5483839340805 -46.555005968717,-23.5483274604732 -
 46.5550455113934,-23.5481691388796 -46.5550719389999,-
 23.5480633617136 -46.5551203339084,-23.5478973207769 -
 46.5551317774518,-23.5478575712759 -46.5551537398441,-
 23.547768581382 -46.5551561194544,-23.5477585336793 -
 46.5551596378693,-23.54774370646 -46.5551718910969,-
 23.5476920195064 -46.5551760882197,-23.547675767704 -
 46.555205336246,-23.5475624579298 -46.555236819831,-
 23.5474460102564 -46.555258794154,-23.5473647052262 -
 46.5552714664319,-23.5473178363877 -46.5552719432621,-
 23.5473134066509 -46.5552836513455,-23.5472661772011 -
 46.5552985855377,-23.5472059205305 -46.555305712398,-
 23.5471797600076 -46.5553449895631,-23.547035555748 -
 46.5553457501686,-23.5470327667329 -46.5553697314834,-
 23.5469447228903 -46.5553991023669,-23.5468368843673 -
 46.5554066323849,-23.5468091936459 -46.5554247717685,-
 23.5467424661295 -46.5554461693524,-23.5466637766721 -
 46.5554476386383,-23.5466612785772 -46.5554613695495,-
 23.5466086557091 -46.5555421235247,-23.5462991297519 -
 46.5555632307224,-23.5462182487614 -46.5556085330205,-

23.5460442104649 -46.5556792230933,-23.5457726682513 -
 46.5556828031309,-23.5457589240708 -46.5556834920695,-
 23.5457517108022 -46.5557048744351,-23.5456842374068 -
 46.5557123825328,-23.5456605203329 -46.5557290710643,-
 23.5456078678609 -46.5557555390672,-23.5455056030711 -
 46.5557623784434,-23.5454791654583 -46.5557908665786,-
 23.5453696108651 -46.5558782148485,-23.5450337489269 -
 46.5558844559675,-23.545008915701 -46.5559147639206,-
 23.5448883797976 -46.5559484486903,-23.5447543184692 -
 46.555961225785,-23.5446880960668 -46.5559703749822,-
 23.5446407025276 -46.5559789371849,-23.5446291571077 -
 46.555968484257,-23.5445788764438 -46.5560598546084,-
 23.544401942729 -46.5560641973051,-23.5443897531959 -
 46.5560994462416,-23.5442912384914 -46.5561671277385,-
 23.5441021028469 -46.5562133959372,-23.5439727920702 -
 46.5562759656116,-23.5437979306428 -46.5562788054881,-
 23.5437887181608 -46.5562800315972,-23.5437855361705 -
 46.5563158991814,-23.5436921716772 -46.5563412649167,-
 23.5436261393599 -46.5563652128533,-23.5435719693052 -
 46.5564265523948,-23.5434332603897 -46.5564938832445,-
 23.5432809727696 -46.5565286126215,-23.5432024387537 -
 46.5565825608214,-23.5430798961859 -46.5566125926014,-
 23.5430116949578 -46.556615339989,-23.543005445416 -
 46.5566263203807,-23.5429805015233 -46.5566793810764,-
 23.5428599635592 -46.5566933636661,-23.5428362719553 -
 46.5567287111401,-23.5427287255931 -46.5567389501171,-
 23.5426915617508 -46.556743175761,-23.5426760952838 -
 46.5567457486,-23.5426666687337 -46.5567666790002,-
 23.5425900066369 -46.5567838903528,-23.542508613629 -
 46.5568109926652,-23.5423804698131 -46.5568120227929,-
 23.5423756191292 -46.5568125050668,-23.5423733205431 -
 46.5568184432062,-23.5423452393195 -46.5568375395561,-
 23.5422525753766 -46.5568372518396,-23.542250600566 -
 46.5568490761648,-23.5422074968105 -46.5568560260986,-
 23.5421821597764 -46.5568618631641,-23.5421563101085 -
 46.5569000937268,-23.541986685956 -46.5569006243292,-
 23.5419843327026 -46.5569034916468,-23.5419716341443 -
 46.5569396277114,-23.5418113053199 -46.5569558014641,-
 23.5417391338395 -46.5569733366417,-23.5416594714363 -
 46.5569897335277,-23.5415846246768 -46.5570037709546,-
 23.5415173601018 -46.5570059124187,-23.541507070933 -
 46.5570271627705,-23.5413977150148 -46.5570291663747,-
 23.5413873640117 -46.557031770846,-23.5413739727298 -
 46.55708020466,-23.5411533863549 -46.5571572062869,-
 23.5408027359787 -46.5571616404396,-23.5407825263759 -
 46.5571713508235,-23.5407312711118 -46.557171872368,-
 23.5407289811621 -46.5571911495854,-23.5406450569399 -
 46.5571968606953,-23.5406201657595 -46.5572095227313,-
 23.540565042963 -46.5572321131787,-23.5404788459934 -
 46.5572399610831,-23.5404474314257 -46.5572443109738,-
 23.5404300492263 -46.5573075441797,-23.5401770304224 -
 46.5573862676106,-23.5398620514382 -46.5574341713672,-
 23.5396680652381 -46.5574541406329,-23.539587204445 -
 46.5575063354666,-23.5393783471018 -46.5575074332067,-
 23.5393684295982 -46.5575314371783,-23.539293335045 -
 46.5575347152695,-23.5392830886729 -46.5575393817558,-
 23.5392684756751 -46.5575610803987,-23.5392005654249 -
 46.5575630359879,-23.5391944592547 -46.557689569611,-
 23.538715945837 -46.557744424973,-23.5385084976413 -
 46.5577580779769,-23.5384568777661 -46.5577757090129,-

23.5383987250913 -46.5577869847258,-23.5383581553199 -
 46.5577869200327,-23.5383551578251 -46.5578096918293,-
 23.5382702774258 -46.5578106583339,-23.5382666826193 -
 46.5578173293336,-23.5382418088983 -46.5578328949552,-
 23.5381837672053 -46.5578373932604,-23.5381723436681 -
 46.5579711585306,-23.5376726351768 -46.5579800714989,-
 23.5376401984885 -46.5580331153122,-23.5374611242725 -
 46.558037448288,-23.5374464784795 -46.558102464111,-
 23.5372269358485 -46.5581079160097,-23.5372075016865 -
 46.5581269077203,-23.5371360062575 -46.5581299479327,-
 23.5371230350306 -46.5581298117273,-23.5371164621541 -
 46.5581276771837,-23.5371032176531 -46.5581253986663,-
 23.5370968739345 -46.5581204998201,-23.5370842711956 -
 46.5581171684013,-23.5370783443964 -46.558110203139,-
 23.5370665931629 -46.5581055410864,-23.537061618867 -
 46.5580943051253,-23.537053170432 -46.5580738897429,-
 23.5370462226918 -46.5579533822032,-23.5370216924248 -
 46.5578186879093,-23.5369943059729 -46.5577477638497,-
 23.536980034439 -46.5577444166386,-23.5369794177535 -
 46.5577264047809,-23.5369761213353 -46.5577049342543,-
 23.5369727240861 -46.5576833816498,-23.5369698423971 -
 46.5576669743001,-23.5369680560706 -46.5576618031753,-
 23.5369672589724 -46.5576349074297,-23.5369631123117 -
 46.5575365580323,-23.5369479593457 -46.5574862195247,-
 23.5369359559732 -46.5573496820654,-23.5369034130515 -
 46.5573430154466,-23.5369012131156 -46.5572944379295,-
 23.536892361776 -46.5572792924652,-23.5368896055382 -
 46.557233630083,-23.5368812758638 -46.5572257971887,-
 23.5368798461627 -46.5572037022596,-23.536875822954 -
 46.5571618877251,-23.5368682042806 -46.5571540057587,-
 23.5368667660365 -46.5571178646816,-23.5368601832637 -
 46.5571064098366,-23.5368580944541 -46.5570498915157,-
 23.5368477963481 -46.5570298284019,-23.5368441410934 -
 46.5569897512505,-23.5368368391157 -46.556978757762,-
 23.5368348359851 -46.5567020459585,-23.5367844240264 -
 46.556488417536,-23.5367453640126 -46.5564819383257,-
 23.5367466028055 -46.5564311795746,-23.5367563037136 -
 46.5563569061457,-23.5367695088997 -46.5563299235325,-
 23.5367588066949 -46.5563027785795,-23.5367484583008 -
 46.5562754711802,-23.5367384546878 -46.5562480212401,-
 23.5367288227485 -46.5562204187529,-23.5367195445217 -
 46.5561926833054,-23.5367106198116 -46.5561648151098,-
 23.5367020666769 -46.5561368140596,-23.5366938760881 -
 46.5561343672164,-23.5366931961784 -46.5561086900542,-
 23.5366860569768 -46.5560804527807,-23.5366786002154 -
 46.5560486447641,-23.5366706734506 -46.5560203981281,-
 23.5366632528939 -46.5559920288551,-23.5366562309029 -
 46.5559635467381,-23.5366496073797 -46.5559349615704,-
 23.5366433822262 -46.5559062733517,-23.5366375554425 -
 46.5558774919813,-23.53663213596 -46.5558466448439,-
 23.5366267913137 -46.5555152835556,-23.5365658341767 -
 46.5554412483274,-23.5365534890921 -46.5553483086705,-
 23.5365377297679 -46.5553169428391,-23.5365324172916 -
 46.555023059855,-23.5364784623834 -46.5547493817536,-
 23.5364285493635 -46.5547433550281,-23.5364274536775 -
 46.5546519851212,-23.5364085717296 -46.5545644248343,-
 23.5363904824729 -46.5542296544287,-23.5363243820936 -
 46.5540793600962,-23.5362929399327 -46.5538761824824,-
 23.5362504305588 -46.5538517715428,-23.5362451747471 -
 46.5537902433073,-23.5362319182904 -46.5537055512004,-

23.5362136734673 -46.5536980101936,-23.5362112382774 -
 46.5533730144632,-23.5361400444976 -46.5531892552346,-
 23.5361004829642 -46.5531098364164,-23.536083386231 -
 46.5529664937966,-23.5360525328056 -46.5526302647321,-
 23.5359788577904 -46.5526105297477,-23.5359764358673 -
 46.5525360429974,-23.5359672997297 -46.5525104514362,-
 23.5359615858943 -46.552407761076,-23.5359386524681 -
 46.5524055880527,-23.5359379336438 -46.552277281065,-
 23.535921333301 -46.5522667120601,-23.5359204363554 -
 46.5522492434251,-23.5359175041236 -46.5522395172672,-
 23.5359149822952 -46.5520240556798,-23.5358605552531,-
 46.5517258942461,-23.5357831571803 -46.5516485086496,-
 23.5357656872129 -46.5512564254144,-23.5356813682729 -
 46.5512139120475,-23.5356734027427 -46.5511644488996,-
 23.5356641338419 -46.5510500170551,-23.535644684962 -
 46.5506660751386,-23.5355446152924 -46.5503995168564,-
 23.5354751445439 -46.5503871012357,-23.535475466936 -
 46.5502626063493,-23.535449796337 -46.5499774094723,-
 23.5353928553572 -46.5495217910157,-23.5352984636417 -
 46.5491059428951,-23.5352127954798 -46.5483788174593,-
 23.5350635334086 -46.548335590177,-23.5350564682068 -
 46.5482923628987,-23.5350494029927 -46.548280924975,-
 23.535047900339 -46.5482706522445,-23.5350463680284 -
 46.548258731278,-23.5350445992626 -46.5481240568265,-
 23.5350319870956 -46.5479304854988,-23.5350350328201 -
 46.5477747051994,-23.5350593486766 -46.5476244012162,-
 23.5350896333063 -46.5476196197109,-23.5350911528524 -
 46.547597027129,-23.5350989632664 -46.5475888630838,-
 23.5351211152177 -46.5475528268539,-23.5352247112853 -
 46.5475138815815,-23.5353324903482 -46.5474060468098,-
 23.5356198504264 -46.5470722611304,-23.5365066860021 -
 46.5469469869312,-23.536838983821 -46.5469361501375,-
 23.5368738141656 -46.5469241241736,-23.53690411395 -
 46.5469162558278,-23.5369230931959 -46.5469081611742,-
 23.5369419843857 -46.5468996731958,-23.5369607440272 -
 46.5468911062337,-23.5369794502702 -46.5468825394806,-
 23.5369981745718 -46.5468733329815,-23.53701666343163 -
 46.54686412648,-23.5370350940603 -46.5468549198704,-
 23.5370535447744 -46.5468452802335,-23.5370718191817 -
 46.5468354238704,-23.5370899873762 -46.5468253410931,-
 23.5371080584849 -46.5468150513829,-23.5371260232834 -
 46.5468043871946,-23.5371437931317 -46.5467938413701,-
 23.5371616340471 -46.5467829112739,-23.5371792801096 -
 46.5467717839324,-23.5371968107349 -46.5467649813881,-
 23.5372072635375 -46.5467604398642,-23.5372142351471 -
 46.5467351485305,-23.5372517829029 -46.5467192735082,-
 23.5372745713723 -46.5467031125686,-23.5372972001324 -
 46.5466866751883,-23.5373196419969 -46.5466699419914,-
 23.5373419152196 -46.5466529422528,-23.5373640104788 -
 46.5466356562797,-23.5373859189396 -46.5466181036591,-
 23.5374076404073 -46.5466002843908,-23.5374291748816 -
 46.5465780247038,-23.5374554403691 -46.5465732067787,-
 23.5374605544212 -46.5464538431122,-23.5375754885712 -
 46.5463956186443,-23.5376262789956 -46.5463873980206,-
 23.53763394088 -46.5463656210333,-23.5376521267997 -
 46.5463491264318,-23.5376655997172 -46.5463269205864,-
 23.5376833392864 -46.5463101083411,-23.5376964741908 -
 46.5462874843896,-23.5377137588045 -46.5462483856391,-
 23.5377427591534 -46.5461957717186,-23.537779659802 -
 46.5460860406376,-23.5378542986781 -46.5458366332234,-

23.5380339661822 -46.5457836295177,-23.5380796547951 -
46.5456105421362,-23.538201544507 -46.5455394461108,-
23.5382479546225 -46.5454843870384,-23.538280379567 -
46.5454657217965,-23.5382907334296 -46.5454469168037,-
23.5383008629136 -46.5454216039979,-23.5383139919834 -
46.5454024594747,-23.5383235649388 -46.545376716884,-
23.5383359577628 -46.5453507440769,-23.538347928432 -
46.545298016718,-23.5383703513538 -46.5452041324933,-
23.5384062322483 -46.5444364513025,-23.5386913110882 -
46.5435212695054,-23.5390638481232 -46.5434431528632,-
23.5391013234836 -46.5434044431965,-23.5391197235588 -
46.5432884119344,-23.5391715543489 -46.5432345666618,-
23.5391956041634 -46.5432148413744,-23.5392041170118 -
46.5431357194699,-23.5392377190418 -46.5431026060732,-
23.5392513856868 -46.5430693726168,-23.5392648367816 -
46.5430360387934,-23.5392780811615 -46.5429690795241,-
23.5393039225904 -46.5427672647199,-23.5393792254459 -
46.5419918388541,-23.5396865395575 -46.5412121814072,-
23.5400151679518 -46.5410683869784,-23.5400793732307 -
46.5408413525097,-23.5401760731678 -46.5405193272288,-
23.5403072440824 -46.5401518015245,-23.540460086804 -
46.5398844806564,-23.5405661425776 -46.5396263109774,-
23.5406708160152 -46.5395504768307,-23.5406967077125 -
46.5394815180605,-23.540720047972 -46.5394123068927,-
23.5407427314385 -46.5393428431815,-23.5407647581404 -
46.5392731366165,-23.5407861189506 -46.5392440833301,-
23.5407952383592 -46.5392020284654,-23.5408074032925 -
46.5391808689284,-23.5408130761697 -46.5391596178821,-
23.5408184609703 -46.5391382851203,-23.5408235575973 -
46.5391168806472,-23.5408283840129 -46.5390954042527,-
23.5408329221579 -46.5390805110007,-23.5408358599655 -
46.5390705523639,-23.5408377826755 -46.539052235805,-
23.5408411426656 -46.5390305633396,-23.5408448248345 -
46.539008838541,-23.5408482185388 -46.5389870614091,-
23.5408513237787 -46.5389652418431,-23.5408541494866 -
46.5389433698391,-23.5408566777005 -46.5389170228521,-
23.5408618419641 -46.5388953709118,-23.5408656051868 -
46.5388736355758,-23.5408689357626 -46.538851826743,-
23.5408718426241 -46.5388299542075,-23.5408743256744 -
46.5388080276582,-23.540876375787 -46.5387787138589,-
23.5408782641749 -46.5387567078232,-23.5408793758839 -
46.5386906316661,-23.5408810770002 -46.5381855941824,-
23.5408742054735 -46.5380732947181,-23.5408716042505 -
46.5370938214569,-23.540831084396 -46.5369109167488,-
23.5408281956572 -46.5365015982945,-23.5408359055483 -
46.5360326603606,-23.5409028388258 -46.5350985308486,-
23.5412785492017 -46.534610780464,-23.5416338037407 -
46.5341772502187,-23.5419601479082 -46.5340096804152,-
23.5420870822608 -46.5338183312859,-23.5422303344104 -
46.5336766385455,-23.5423250899672 -46.5334954688648,-
23.5424407522193 -46.5333853121822,-23.5425081860897 -
46.5333112933832,-23.5425523168727 -46.5332742649806,-
23.5425740121838 -46.5332414297145,-23.542588179774 -
46.533084027778,-23.5426713588902 -46.5323959398324,-
23.5429837171341 -46.5318392720356,-23.543226958326 -
46.5313175051468,-23.5434552334414 -46.5305354221345,-
23.5437987255686 -46.5299455272049,-23.5440720430994 -
46.5294724316387,-23.5443651701096 -46.5290652666061,-
23.5447261359094 -46.5285626032811,-23.5452546633743 -
46.5280877463602,-23.5457655231724 -46.5276383449993,-

23.5462391782869 -46.5275213350757,-23.5463591796583 -
46.5273858602865,-23.5464918516071 -46.5273220436063,-
23.5465469600526 -46.5272300024625,-23.546628037839 -
46.5271560947333,-23.5466940369485 -46.5270756874714,-
23.5467587452464 -46.5270566529876,-23.5467729837958 -
46.5268917337779,-23.5468913509035 -46.5265791497535,-
23.5471090955403 -46.5261887080364,-23.5473647736295 -
46.5258186860326,-23.5476134775251 -46.525515048408,-
23.5478547022958 -46.5249131646311,-23.5485186401647 -
46.5246258077244,-23.5489164935809 -46.5244836397495,-
23.549116507077 -46.5244052632985,-23.5492292913487 -
46.5243314341324,-23.549323572359 -46.52425167193,-
23.5494308976146 -46.5241500972199,-23.5495477652198 -
46.5240714954206,-23.5496325565772 -46.5240084865797,-
23.5496959730982 -46.5239331091849,-23.5497639177126 -
46.5238394791237,-23.5498417943049 -46.5237656662292,-
23.5498959156708 -46.5236418677033,-23.5499799395972 -
46.5235266893314,-23.5500529157525 -46.5233443262014,-
23.5501585003118 -46.5226160348462,-23.5505688506654 -
46.5222513466977,-23.5507759805541 -46.5217682013943,-
23.5510455327262 -46.5212776136174,-23.5513171610796 -
46.5209342089167,-23.5515116536573 -46.5203142216109,-
23.5518596163902 -46.5199627681602,-23.5520572108824 -
46.5196229184693,-23.5522502662078 -46.5192599912542,-
23.5524554667495 -46.519242269674,-23.5524647608415 -
46.5192012172694,-23.5524640782358 -46.5191846072068,-
23.5524516156645 -46.5191758884388,-23.5524422006018 -
46.5191277740422,-23.5523648896817 -46.5190743398927,-
23.5522789974122 -46.5190691002047,-23.5522705688193 -
46.5187683158397,-23.5525021086322 -46.5184476349024,-
23.5527788238502 -46.5181617767781,-23.5530401714776 -
46.5180679961494,-23.5531369835069 -46.5179829125158,-
23.5532498573855 -46.5179050604208,-23.5533629315506 -
46.5178564268318,-23.5534339898412 -46.517837428085,-
23.5534617458655 -46.5179026082351,-23.5534956970054 -
46.517952093813,-23.5535252498791 -46.5179675353753,-
23.5535383200096 -46.5179712423321,-23.5535454993109 -
46.5179709159956,-23.5535588768881 -46.517811811648,-
23.5537798657449 -46.5176857273317,-23.5539589189382 -
46.5175846813365,-23.5541013070636 -46.5173984566571,-
23.5543654738728 -46.5173930980164,-23.5543765435586 -
46.5171837820742,-23.5546721634611 -46.5171014117079,-
23.5547885775417 -46.517017554239,-23.5549068754364 -
46.5170110258454,-23.5549099192442 -46.5170007405141,-
23.5549244686314 -46.5169797841635,-23.5549541039754 -
46.5169489281427,-23.5549977521301 -46.516917146461,-
23.5550520745082 -46.5168731482334,-23.5551140024687 -
46.5168596421497,-23.5551330082864 -46.5168517467516,-
23.5551441207641 -46.516888275068,-23.5551602363199 -
46.5170304897145,-23.5552230026055 -46.5171355511624,-
23.5552758002078 -46.5171934995632,-23.5553071796751 -
46.5172676555667,-23.5553529875227 -46.5174249193659,-
23.5554568766422 -46.5174512120601,-23.5554773544152 -
46.5174732531623,-23.5554952638192 -46.5175166188524,-
23.555531812062 -46.5175379532354,-23.5555504508053 -
46.517579865789,-23.5555884129615 -46.5176207798546,-
23.5556272879158 -46.5176408538838,-23.5556470677761 -
46.5176606756348,-23.5556670578008 -46.5176995235372,-
23.5557077048448 -46.5177185396861,-23.5557283439007 -
46.5177557758657,-23.5557702438598 -46.5177739763063,-

23.5557915049544 -46.5178386655253,-23.5558619266094 -
 46.5179112290429,-23.5559543603242 -46.5181413394805,-
 23.5562272052563 -46.5183309866102,-23.5564244881849 -
 46.5185368684911,-23.5565989273166 -46.5187509773087,-
 23.5567663412229 -46.5189346336828,-23.5568965480511 -
 46.5190758905179,-23.5569797128797 -46.5193371565819,-
 23.557130689964 -46.519508446753,-23.557211953433 -
 46.5197107926009,-23.5573112363242 -46.5199467277771,-
 23.5574282157291 -46.5200337159284,-23.5574757153514 -
 46.5200454908304,-23.5574774063607 -46.5200630185725,-
 23.557485272266 -46.5202379470662,-23.5575931938851 -
 46.5204102148098,-23.5576912076119 -46.5205727729255,-
 23.5577867643827 -46.520581208732,-23.55779172605 -
 46.5207132726308,-23.5578769207925 -46.5209253501101,-
 23.5580061698138 -46.5210352577601,-23.5580711537063 -
 46.521159991113,-23.5581509381628 -46.5212858508189,-
 23.5582519605742 -46.5213926549065,-23.5583425944732 -
 46.5214552613826,-23.5584028663544 -46.5214829053662,-
 23.5584308436507 -46.5214970174663,-23.5584534356517 -
 46.5216567011357,-23.5587523671791 -46.5216480204767,-
 23.5587539692864 -46.5216259917647,-23.5587610481688 -
 46.5215015080082,-23.5588135965888 -46.5214379360134,-
 23.5588447422602 -46.5213785326251,-23.5588780415583 -
 46.5212672980705,-23.5589488736082 -46.5210746655032,-
 23.55907328604 -46.5210697422976,-23.5590796195289 -
 46.5210652611586,-23.5590886127298 -46.5210618819697,-
 23.5590980195893 -46.5210609476583,-23.559106210485 -
 46.5210611543052,-23.5591096942881 -46.5211489674137,-
 23.5592711391542 -46.5211643760499,-23.5592994679575 -
 46.5212478431922,-23.5594483315887 -46.5213171530042,-
 23.5595802501639 -46.5214323668672,-23.5597911167994 -
 46.5215774400023,-23.560058927235 -46.5217306406881,-
 23.5603382893994 -46.5218517941119,-23.5605628963134 -
 46.5219781100524,-23.5608376883186 -46.5220980358623,-
 23.5611327041594 -46.522197552891,-23.5614491004206 -
 46.5222923614575,-23.5618391350324 -46.5223710398888,-
 23.5621606766811 -46.5224455235961,-23.5623919259835 -
 46.5225651769971,-23.5627076457448 -46.5226147244218,-
 23.5628334016233 -46.5226698774382,-23.5629641215409 -
 46.5227322316013,-23.5630965860479 -46.5227817921681,-
 23.5631908679386 -46.5229196108432,-23.5634279172541 -
 46.523093811114,-23.5636867349771 -46.5231874640246,-
 23.5638112598713 -46.5234532631735,-23.5641286660778 -
 46.5235302137394,-23.5642099912128 -46.5236160326655,-
 23.5642956906692 -46.5237947303453,-23.5644618542131 -
 46.5238847936908,-23.5645401608087 -46.5239713009396,-
 23.564609977306 -46.5241110623202,-23.5647170647416 -
 46.5241381155292,-23.5647373209125 -46.5242164452414,-
 23.5647959704575 -46.5243335313604,-23.5648762242883 -
 46.5243992137062,-23.5649183826413 -46.5244570329281,-
 23.5649554939822 -46.5246288692273,-23.5650591507765 -
 46.5249847803181,-23.5652674454219 -46.5254253545949,-
 23.5655298777081 -46.5259352690174,-23.5658428947443 -
 46.5262005631844,-23.5660435240018 -46.5264964463027,-
 23.5663138666855 -46.5268429624578,-23.5667080718968 -
 46.5271160202462,-23.5671078339524 -46.5272840458009,-
 23.567418727722 -46.5274432593806,-23.5677959880746 -
 46.5275173742449,-23.5679829595619 -46.5275979579378,-
 23.5681553395334 -46.5277252774582,-23.5684026105706 -
 46.5278387203544,-23.5685887158778 -46.5278845787238,-

23.5686593650767 -46.5280464584348,-23.5688857421758 -
 46.5281146155822,-23.5689762630909 -46.5282758024192,-
 23.5691689445124 -46.5283648444444,-23.5692668456381 -
 46.5284640487541,-23.5693708959412 -46.5285424603262,-
 23.5694526373838 -46.528622081021,-23.5695330303603 -
 46.5287261846101,-23.5696269541371 -46.5289004977093,-
 23.5697753280114 -46.5289945657276,-23.5698452386125 -
 46.5290882955979,-23.5699104746281 -46.5291846058449,-
 23.5699751794798 -46.5293106071715,-23.5700513770338 -
 46.5294320131299,-23.5701241338912 -46.5295355505585,-
 23.5701817777036 -46.5298081975844,-23.5703367864293 -
 46.5300242094118,-23.5704513940686 -46.5306199089172,-
 23.5693537788762 -46.5315058727149,-23.5697627282133 -
 46.5314971149633,-23.569743207129 -46.5314647350944,-
 23.5696710321354 -46.531403915152,-23.5695354637338 -
 46.5313628957747,-23.569394542259 -46.5313218764935,-
 23.5692536207664 -46.5313147773987,-23.5691266272729 -
 46.531322013385,-23.5690228307188 -46.5313825739855,-
 23.5689081362269 -46.5315140743752,-23.5686034440927 -
 46.5315300522121,-23.5685651580152 -46.5318042096489,-
 23.5679082187714 -46.5319563416184,-23.5674557894145 -
 46.532127404429,-23.5671530250771 -46.5322318259948,-
 23.5669393589397 -46.5323475587723,-23.5667307674897 -
 46.5325277758294,-23.5665033882533 -46.532621491774,-
 23.5663937897428 -46.5326349567057,-23.5663780428147 -
 46.5326346093175,-23.5663557180315 -46.5326339692881,-
 23.5663145867123

CASA VERDE

ff0000ff

0

21
 289195.77
 0.00
 30624.48
 0.00
 0.00
 0.00
 6487.80
 1630876.52
 0.00

-46.6627959333839,-23.4832472857996 -46.6627861639485,-
23.4832364543541 -46.6627015299318,-23.4831297072465 -
46.6626937011595,-23.4831198303609 -46.662678849429,-
23.4831010974443 -46.6626708161119,-23.4830913040121 -
46.6626633793024,-23.483082235669 -46.6626560320661,-
23.4830732837638 -46.6626492615328,-23.4830650390985 -
46.6626473315725,-23.4830625944191 -46.6626113481918,-
23.4830169689756 -46.6625420410417,-23.4829270081095 -
46.6624642586843,-23.4828294799282 -46.6624420657537,-
23.4828014879747 -46.6624176893883,-23.4827711353113 -
46.6623903284203,-23.4827362090309 -46.6623219687888,-
23.4826499584235 -46.6622448474259,-23.4825520257312 -
46.6622425895803,-23.4825491962405 -46.6621519500902,-
23.4824358033304 -46.6620973454667,-23.4823659132827 -
46.6620936435628,-23.482358006105 -46.662091476198,-
23.4823538030424 -46.6620765025951,-23.4823370489926 -
46.6620669205211,-23.4823263148301 -46.6620597414214,-
23.4823182731586 -46.6620579208585,-23.4823159627584 -
46.6620062802156,-23.4822505562105 -46.6619978939794,-
23.4822399357147 -46.6619427571888,-23.4821713155199 -
46.6619117779927,-23.4821335741524 -46.6618986944226,-
23.4821176397458 -46.6618830911034,-23.4820975060294 -
46.6618780151598,-23.4820893245277 -46.6618747066422,-
23.4820815576335 -46.661873843188,-23.4820720308504 -
46.661874773413,-23.4820650134231 -46.6618771298674,-
23.4820608704816 -46.6618182699558,-23.4820693454349 -
46.6617951188668,-23.4820726806512 -46.6617667589182,-
23.4820767577065 -46.6617460606413,-23.4820797326415 -
46.6617273755856,-23.4820824242297 -46.6617238773998,-
23.4820829581946 -46.6616496339646,-23.4820943061962 -
46.6616219591667,-23.4820991525258 -46.6615510675139,-
23.4821115664416 -46.6615470623423,-23.482112268353 -
46.6614513986538,-23.4821377332188 -46.6614301460614,-
23.482143350868 -46.6613754370976,-23.4821565132806 -
46.661371679247,-23.4821574202479 -46.6613227792575,-
23.4821692925982 -46.6613014537797,-23.4821737822203 -
46.6612970738527,-23.4821750479985 -46.6612636834345,-
23.4821847322182 -46.6612291880006,-23.4821945185124 -
46.6611586653544,-23.4822145137687 -46.661104200301,-
23.4822299581536 -46.6610712981646,-23.482239546826 -
46.661051330593,-23.4822453674561 -46.6609874248657,-
23.4822676128999 -46.6609692769759,-23.4822764573363 -
46.6609127997449,-23.4823039966077 -46.660910006964,-
23.4823053538243 -46.6608357017536,-23.4823446147523 -
46.6608299177468,-23.4823479002065 -46.660786435977,-
23.482372627978 -46.6607617015099,-23.4823871233038 -
46.6607342651794,-23.4824032006282 -46.6607309752468,-
23.4824055113207 -46.6607273068272,-23.4824080879249 -
46.660673328556,-23.482445994357 -46.6606595380797,-
23.4824556863274 -46.6606330502463,-23.4824755823743 -
46.6606004132415,-23.4825000952078 -46.6605515389303,-
23.4825374866716 -46.6605434319688,-23.4825436865618 -
46.6604996923531,-23.4825783232419 -46.6604543854081,-
23.4826136719424 -46.6604496637819,-23.482617361458 -
46.6604013886344,-23.4826619526721 -46.6603939169671,-
23.4826688501499 -46.6603476947568,-23.4827116405082 -
46.6603302778335,-23.4827288301125 -46.6603133442459,-
23.4827455269298 -46.6602854109841,-23.4827758773454 -
46.6602612498422,-23.4828009861198 -46.6602479356668,-
23.4828158834643 -46.660228384224,-23.4828377464011 -

46.6601765004384,-23.4828998676819 -46.6601550871613,-
 23.4829255070479 -46.6601004898381,-23.4829929760577 -
 46.6600720583094,-23.4830281087743 -46.6600255921112,-
 23.4830874000001 -46.6600021758896,-23.4831172778315 -
 46.6599535169071,-23.4831765923948 -46.6599125339077,-
 23.4832265601007 -46.6598817145908,-23.4832641293084 -
 46.6598592172029,-23.4832915501233 -46.6598485036541,-
 23.4833046046484 -46.659840634892,-23.4833141973606 -
 46.6598031494583,-23.4833534178549 -46.6597700127463,-
 23.4833880949373 -46.6597169239007,-23.4834376677687 -
 46.6596867118855,-23.4834658841143 -46.6596392343501,-
 23.4835101054073 -46.6596342601212,-23.4835147367416 -
 46.6595832379256,-23.4835589144946 -46.6595579604471,-
 23.4835777680303 -46.6595328769325,-23.4835964750119 -
 46.6594793021016,-23.4836322636764 -46.6594342946451,-
 23.4836579555252 -46.6594010256154,-23.4836750338902 -
 46.659376451568,-23.4836859513049 -46.6593649966349,-
 23.4836898389091 -46.6593524692069,-23.4836940810834 -
 46.6593332636989,-23.4836990174525 -46.6593181032872,-
 23.4837017434775 -46.6592929909385,-23.4837040697652 -
 46.6592713458399,-23.483704950406 -46.659257165062,-
 23.4837045956927 -46.6592423014581,-23.4837028756425 -
 46.6592281587667,-23.4836993057342 -46.659212159311,-
 23.4836913126851 -46.6591883040174,-23.4836767389104 -
 46.6590838264488,-23.4836129323688 -46.6589290392609,-
 23.4835203760307 -46.6587822165962,-23.4834352479659 -
 46.6586514713567,-23.4833580759142 -46.6585212223378,-
 23.4832829934944 -46.6583865677007,-23.4831969408692 -
 46.6583815852821,-23.4831930927971 -46.6583771752894,-
 23.4831903945124 -46.658371492697,-23.4831869241331 -
 46.6583289421818,-23.4831609271537 -46.6582816757521,-
 23.4831320364629 -46.6581931232535,-23.4830827431023 -
 46.6579099224879,-23.4829145415031 -46.65786097073,-
 23.4828855241191 -46.6577286738736,-23.4828071035006 -
 46.6577272278704,-23.4828057733659 -46.6576813762317,-
 23.4827764791276 -46.6576234250767,-23.482739448171 -
 46.6574906554499,-23.4826631273953 -46.6572995489589,-
 23.4825502219997 -46.6572965012762,-23.4825484212564 -
 46.6572750094105,-23.4825357003386 -46.6572574234107,-
 23.482525294794 -46.657141580849,-23.482456758432 -
 46.6569823334035,-23.4823627484156 -46.6569589427486,-
 23.4823492800626 -46.6569370300232,-23.4823365635694 -
 46.6567876049623,-23.4822498086133 -46.6567597159779,-
 23.4822336157434 -46.6567033952403,-23.4822008835753 -
 46.6566044517907,-23.4821433737602 -46.6565976460222,-
 23.4821393282801 -46.6563801179601,-23.4820100145063 -
 46.6563655982042,-23.4820013191159 -46.6562601998417,-
 23.4819380440874 -46.6562210938395,-23.4819142042511 -
 46.6562006530788,-23.4819017519442 -46.656192701676,-
 23.4818969058914 -46.656180143236,-23.481889255217 -
 46.6561774206455,-23.4818876135413 -46.6560637396874,-
 23.4818188275926 -46.6560298287457,-23.4818001881443 -
 46.6560102588633,-23.4817908329846 -46.6559724684118,-
 23.4817727675332 -46.6559136607868,-23.4817486131897 -
 46.6558449923296,-23.4817250692865 -46.6558212345208,-
 23.4817198132066 -46.6557646476235,-23.481707284315 -
 46.6557323879082,-23.48170170315 -46.6557230886623,-
 23.4816994630908 -46.6555006375892,-23.481696389921 -
 46.6554762461104,-23.4816960530096 -46.6553895001484,-
 23.481694852281 -46.6553334516039,-23.4816940749821 -

46.6553335010625,-23.4816980478134 -46.6553305975258,-
 23.4817038580355 -46.6553283535649,-23.4817066319881 -
 46.6553156260037,-23.4817154313669 -46.6552760965632,-
 23.4817360791104 -46.6552338586894,-23.48175935634 -
 46.6551925029585,-23.481784285768 -46.6551539745196,-
 23.4818098353427 -46.6550953561556,-23.4818573071356 -
 46.6550885328631,-23.4818628339071 -46.6550627788591,-
 23.4818827573688 -46.6550591410372,-23.4818846562455 -
 46.6550449479262,-23.4818997702004 -46.6550300590289,-
 23.481915613968 -46.654956173695,-23.4819949261829 -
 46.6548685841906,-23.4820932391805 -46.6548581581211,-
 23.4821050441462 -46.6548073407809,-23.4821625921121 -
 46.6547950038816,-23.4821766117297 -46.6547771643594,-
 23.4821968755562 -46.6547261168011,-23.4822563674425 -
 46.6545385912673,-23.4824693584231 -46.6545254809174,-
 23.4824842554637 -46.6544365992413,-23.4825920457321 -
 46.6543941356119,-23.4826537581752 -46.6543566811757,-
 23.482715200707 -46.6543074900802,-23.4827901326838 -
 46.6542375427875,-23.4828995369752 -46.6542342751493,-
 23.48290442997 -46.6542322638888,-23.4829087858526 -
 46.6542285652442,-23.4829167988816 -46.6542097008344,-
 23.4829577168151 -46.6542058686339,-23.482966011201 -
 46.6541981951185,-23.4829826542513 -46.6541614572459,-
 23.4830623213644 -46.6540762978069,-23.4832056242833 -
 46.6539764798193,-23.4833346252133 -46.6539066614178,-
 23.4834269245676 -46.6538483429003,-23.483504021225 -
 46.6537784770868,-23.4835980277613 -46.6537133226366,-
 23.4836937903392 -46.6536414961378,-23.4837993764334 -
 46.6535187178001,-23.4839800935452 -46.6535061332184,-
 23.4839986127979 -46.6534207424397,-23.4841226923277 -
 46.6533553308403,-23.4842190715634 -46.6533226056532,-
 23.4842672794385 -46.6532800005881,-23.4843302934804 -
 46.6532413192164,-23.4843939160698 -46.653203252109,-
 23.4844691270817 -46.6531910065378,-23.4845250372465 -
 46.6531761259638,-23.4845934101298 -46.6531762814387,-
 23.4846050937125 -46.6531737334303,-23.4846457210541 -
 46.6531693698123,-23.4846844261374 -46.6531676505344,-
 23.484699651432 -46.6531665568162,-23.4847092983841 -
 46.6531587811894,-23.4847782280167 -46.6531536371918,-
 23.4848242288447 -46.653150207784,-23.4848632762176 -
 46.6531456245905,-23.4848929984446 -46.6531152546237,-
 23.484986423193 -46.6531025542623,-23.4850255056806 -
 46.653081617192,-23.4850800541732 -46.6530635995415,-
 23.4851221911288 -46.6530158931959,-23.4852221029219 -
 46.652965820416,-23.4853426650507 -46.6529645899264,-
 23.4853452698041 -46.6529412493221,-23.4853947235849 -
 46.6529292208753,-23.4854209578211 -46.6529205474693,-
 23.4854398780332 -46.652884440222,-23.485530961534 -
 46.6528645571591,-23.4856009587273 -46.6528466369847,-
 23.4856933302885 -46.6528398546697,-23.4857547812986 -
 46.6528370665837,-23.4857800867312 -46.6528381096412,-
 23.4858621793209 -46.6528377484821,-23.4859478628097 -
 46.6528415498302,-23.4860266029845 -46.652841450982,-
 23.4860563679609 -46.6528425467086,-23.4860782909811 -
 46.6528436540261,-23.4861003583634 -46.6528437958163,-
 23.4861030930458 -46.6528457758232,-23.4861425435638 -
 46.6528486880744,-23.4861656754396 -46.6528547047568,-
 23.4862681870011 -46.6528550000063,-23.4863060028397 -
 46.6528540704945,-23.4863272520059 -46.6528516496544,-
 23.4863498173559 -46.6528464494111,-23.4864015259303 -

46.6528401597631,-23.4864365309417 -46.6528309950996,-
 23.4864875139879 -46.6528057345293,-23.4866091493848 -
 46.6528016681873,-23.4866316599446 -46.6527966251367,-
 23.4866480763693 -46.652791264309,-23.4866609924011 -
 46.6527891856491,-23.4866670286399 -46.6527456475085,-
 23.4867934904415 -46.6526488011099,-23.4870747734971 -
 46.6526368769311,-23.4871093867439 -46.6526282974824,-
 23.4871342840166 -46.6525726649482,-23.487295866526 -
 46.6525575837956,-23.4873426951466 -46.6525332687596,-
 23.4873933421834 -46.6525031269643,-23.4874509501721 -
 46.6524690275659,-23.4875083833975 -46.6524110945108,-
 23.4875859721798 -46.6523682373425,-23.4876508669957 -
 46.6522999630879,-23.4877439891832 -46.6522032714269,-
 23.4878854178312 -46.6521455996371,-23.4879384322602 -
 46.6520891279503,-23.4879903322466 -46.6520119564992,-
 23.4880671857165 -46.6519399015263,-23.4881335097394 -
 46.6518744604871,-23.4881931895445 -46.6518607184797,-
 23.4882029434842 -46.6518539401942,-23.4882058328007 -
 46.6518402849337,-23.4882209769194 -46.6518256833647,-
 23.4882371785857 -46.6518176969293,-23.4882460407184 -
 46.6517933512181,-23.4882730466053 -46.6517903961781,-
 23.4882763288455 -46.6517827307637,-23.4882834537524 -
 46.6516943702753,-23.4883643990289 -46.6515957735652,-
 23.488457526295 -46.6515898997018,-23.4884630699585 -
 46.6515283430453,-23.4885202160899 -46.6515110601329,-
 23.4885349561464 -46.6514959452997,-23.4885445440005 -
 46.6514446354835,-23.4885958743346 -46.6514089525897,-
 23.4886315700973 -46.6513088178385,-23.4887317300562 -
 46.6512837817361,-23.4887567745775 -46.6512698663225,-
 23.4887706932843 -46.6512586875627,-23.4887818738925 -
 46.6512302570657,-23.4888103136748 -46.6512444924351,-
 23.4888142083839 -46.65124774655,-23.4888176415418 -
 46.6512488789557,-23.4888205192437 -46.651248778114,-
 23.488824999351 -46.6512339025937,-23.4888506586152 -
 46.6508852283945,-23.4899643542975 -46.6508730858664,-
 23.4899724265182 -46.6508650091986,-23.4899882067891 -
 46.6508586341242,-23.4900006819943 -46.6508291186076,-
 23.4900725148503 -46.6508125075505,-23.4901129209206 -
 46.6507786683197,-23.4901952837796 -46.6507727289021,-
 23.4902097229759 -46.6507726108548,-23.490225400862 -
 46.6507789101789,-23.4902469346471 -46.650785469783,-
 23.4902556026338 -46.6507272620875,-23.4903285650849 -
 46.6507188257799,-23.490328049432 -46.6507096627927,-
 23.4903281465087 -46.6507034803163,-23.4903285732211 -
 46.6506945774656,-23.4903306903327 -46.6506858636316,-
 23.4903354061735 -46.6506360810292,-23.4903978093299 -
 46.6505575285503,-23.4904952388296 -46.6505312945533,-
 23.4905279084964 -46.6504842084595,-23.4905875017055 -
 46.6504291220284,-23.490657221364 -46.6504250158493,-
 23.4906655637242 -46.6504224758041,-23.4906707288825 -
 46.6504219895224,-23.4906882889767 -46.6504257917524,-
 23.4907042865501 -46.6504288296463,-23.4907092859657 -
 46.6503904873989,-23.4907580610723 -46.6503769469925,-
 23.4907571075585 -46.6503694683304,-23.4907580175651 -
 46.6503619309309,-23.4907589281934 -46.650349373257,-
 23.4907631790341 -46.6503338962213,-23.4907720120779 -
 46.6502820348299,-23.4908381215227 -46.650218415051,-
 23.4909192103688 -46.6502033606176,-23.4909383967029 -
 46.6501415762949,-23.4910143549193 -46.6500576412353,-
 23.4911175393328 -46.6499839375681,-23.4912081444811 -

46.6499816429416,-23.4912110043022 -46.6499623988852,-
 23.4912349849327 -46.6499352104927,-23.4912688746797 -
 46.6498482071854,-23.4913772929491 -46.6497839477696,-
 23.4914573770138 -46.6497610784965,-23.4914858750485 -
 46.6496898390636,-23.4915754787043 -46.6496192550036,-
 23.4916642536327 -46.6495300561112,-23.4917764516035 -
 46.6495104386388,-23.491801122442 -46.6494636633725,-
 23.4918590143838 -46.6493921844501,-23.4919475006933 -
 46.6493084399708,-23.4920511432738 -46.6492361025989,-
 23.4921406861242 -46.6491927791015,-23.4921943062327 -
 46.6491544122639,-23.492243403854 -46.6490752689492,-
 23.4923446677953 -46.6490068521269,-23.4924322094727 -
 46.6489372594112,-23.4925212535719 -46.6489118259225,-
 23.4925537971279 -46.6488079944573,-23.4926696352986 -
 46.6487987237299,-23.4926799737973 -46.6487928259098,-
 23.4926867638045 -46.6487246779794,-23.492765254141 -
 46.6486803432072,-23.4928163202116 -46.6484102201715,-
 23.4930013743103 -46.6484036801094,-23.4930045499393 -
 46.6483967051794,-23.4930105476304 -46.6483916035872,-
 23.4930160198023 -46.6483866243358,-23.4930250305667 -
 46.648384008095,-23.4930350999684 -46.6483830977757,-
 23.4930437787115 -46.6483845360928,-23.4930523603622 -
 46.6483164516,-23.4931328365364 -46.6483208913058,-
 23.4931371241199 -46.6483271988056,-23.493146737894 -
 46.6487418394493,-23.4939486579848 -46.6487438129063,-
 23.4939641250144 -46.6487441661707,-23.4939673360706 -
 46.6487437915198,-23.4939749977488 -46.6487428183148,-
 23.4939786201773 -46.6487418451096,-23.4939822426056 -
 46.6487370380064,-23.4939917121055 -46.6487291499415,-
 23.4940006543309 -46.6487151604724,-23.4940094714896 -
 46.6452520662982,-23.4960473644372 -46.6443786293914,-
 23.4985157718088 -46.6440124905927,-23.4996632309626 -
 46.6439151993388,-23.4999786578102 -46.6438740394488,-
 23.500108388507 -46.6437439779657,-23.5005218963853 -
 46.6437195479962,-23.5005992280534 -46.6437162694636,-
 23.5006096204413 -46.6436818029816,-23.5007177340717 -
 46.6435734287499,-23.5010531083289 -46.6434885690482,-
 23.5012570778238 -46.6434464199404,-23.5013284287254 -
 46.6434136500881,-23.5013839046652 -46.6433801801853,-
 23.5014405709587 -46.6433460291391,-23.501498373224 -
 46.6433157239239,-23.5015496782197 -46.6432197598673,-
 23.5017118279175 -46.6431885997883,-23.5017644783995 -
 46.6431582070144,-23.5018158384741 -46.643150448076,-
 23.5018289420674 -46.6429304184063,-23.5021439113595 -
 46.6423132848169,-23.5030994537982 -46.6416420480971,-
 23.5041218018873 -46.641520322043,-23.5043174628512 -
 46.641469644201,-23.5043945019854 -46.6413940550689,-
 23.5045094149988 -46.6413694224912,-23.5045468615259 -
 46.6411226584837,-23.5049034150695 -46.6412689802832,-
 23.5049627645995 -46.6413731786743,-23.5050269738105 -
 46.6414827927979,-23.5050983501301 -46.6415817798686,-
 23.5051718611799 -46.641613115387,-23.5051972492598 -
 46.641640684141,-23.5052220990981 -46.6416786735524,-
 23.5052581721487 -46.6417177331348,-23.5052952633651 -
 46.6418383205498,-23.5054176715327 -46.6418580382938,-
 23.5054387481734 -46.6421535397461,-23.5057396385698 -
 46.6426836190032,-23.5061360060937 -46.6433516655087,-
 23.5064893040396 -46.6462867226125,-23.5070908230763 -
 46.6497999767121,-23.5077920682231 -46.6495219482592,-
 23.5081842648643 -46.6490265216457,-23.5083357669339 -

46.6501608486733,-23.5088634736186 -46.6501459397917,-
 23.5088819179729 -46.6500504296478,-23.5090000260113 -
 46.6498152511814,-23.5092908916166 -46.6494781766886,-
 23.5097077796111 -46.6494914321833,-23.5097358227691 -
 46.6494973410482,-23.5097400856901 -46.6495533903074,-
 23.5097431040543 -46.6495587881212,-23.5097487901443 -
 46.6495646726383,-23.5097432373811 -46.6504823186088,-
 23.5098119686228 -46.6506094880575,-23.5099657431036 -
 46.6504997069795,-23.5109501257874 -46.6502641521242,-
 23.5129308267937 -46.6501901659722,-23.5129218672885 -
 46.6498393669583,-23.5155572664428 -46.6509958354772,-
 23.5155818049114 -46.6515713317731,-23.5156163731705 -
 46.65204814986,-23.5157570719354 -46.6521052699772,-
 23.5157829064376 -46.6521929730257,-23.515817410547 -
 46.6522240603203,-23.5158288199979 -46.6525878443004,-
 23.5159181003568 -46.6525904632458,-23.5159229276355 -
 46.652597436192,-23.5159292470585 -46.6526086160293,-
 23.5159336796448 -46.6527275208919,-23.5159510920057 -
 46.6528026955835,-23.5159578432373 -46.6529242071057,-
 23.5159644275767 -46.653053453479,-23.5159677419449 -
 46.6530697341129,-23.5159681560399 -46.6532560104922,-
 23.5159602902248 -46.6537877932572,-23.5159352359451 -
 46.6539127800403,-23.5167844750592 -46.6540026651213,-
 23.5167746928671 -46.6541030610983,-23.5167637741228 -
 46.6542833844208,-23.5167441496447 -46.6549710458127,-
 23.5166693303477 -46.6561590780927,-23.5165602526644 -
 46.656703510863,-23.5165004768091 -46.6570282054776,-
 23.5164306305255 -46.6582496082478,-23.5162677407142 -
 46.659472084993,-23.5161142485626 -46.6610564551014,-
 23.5159536351495 -46.6619118938658,-23.5158140273023 -
 46.6629114512885,-23.5156863034742 -46.6640071042939,-
 23.5155307534577 -46.6657294434918,-23.515334050471 -
 46.666657427486,-23.5152280639934 -46.6667041102261,-
 23.515227330452 -46.6667576966216,-23.5152166147826 -
 46.6667643655184,-23.5152158480557 -46.6668174336514,-
 23.5152097895029 -46.6668646248396,-23.5152043988819 -
 46.6671202551629,-23.5151752030795 -46.6710923702607,-
 23.5146956173577 -46.671110912482,-23.5146933803046 -
 46.6710690274835,-23.5135018275712 -46.6710659247816,-
 23.513413500057 -46.6710623447874,-23.5133688207744 -
 46.6710469603582,-23.5131336941753 -46.6710391364406,-
 23.5129668994595 -46.671027370337,-23.5127949998171 -
 46.6710103687482,-23.5125589694652 -46.6709973083947,-
 23.5123558932746 -46.670985243931,-23.5121727541734 -
 46.6709829652025,-23.5121380664126 -46.6709519539595,-
 23.5116974168015 -46.6709401233587,-23.5114870128904 -
 46.6709157328634,-23.511084444915 -46.6709140429774,-
 23.5110576161623 -46.6709036773286,-23.5109058659422 -
 46.6708969405593,-23.5108073371014 -46.6708819054984,-
 23.5105827539533 -46.6708700085846,-23.5104050943451 -
 46.670854222593,-23.5101659986185 -46.6708408660036,-
 23.5099580130662 -46.6708342749459,-23.5098679168843 -
 46.6708331034339,-23.509851900786 -46.6708276845715,-
 23.5097763216741 -46.6708221691636,-23.5096992987593 -
 46.6707960831039,-23.5093019592889 -46.6707942584604,-
 23.5092566831991 -46.670792600215,-23.5092339086741 -
 46.670789471935,-23.5091908589798 -46.6707842106245,-
 23.5091184477809 -46.670772446643,-23.5089435318883 -
 46.6707595550628,-23.5087537462569 -46.6707545161131,-
 23.5086772239077 -46.6707508183994,-23.5086169777156 -

46.6707461484443,-23.5085409841893 -46.6707314217206,-
23.5083423324787 -46.6707312139492,-23.5083258635537 -
46.6707267096944,-23.5082855105955 -46.6707227359981,-
23.5082499560312 -46.6707073352119,-23.5080227037449 -
46.6706890452059,-23.507740289627 -46.6706875737558,-
23.5077051506938 -46.670685908058,-23.5076654806647 -
46.6706762603565,-23.5075216782826 -46.6706666272656,-
23.5073790316103 -46.670662164201,-23.507323308734 -
46.6706431023074,-23.5072614574321 -46.6706184860651,-
23.5071815691141 -46.6706114276073,-23.5071684968091 -
46.670593265049,-23.5071321372468 -46.670561435512,-
23.5070680389172 -46.6705346170591,-23.5070161679493 -
46.6705106219788,-23.5069645556558 -46.6704793062091,-
23.5069039194054 -46.6704563458251,-23.5068598091617 -
46.6704218188039,-23.5068054201492 -46.6703892572494,-
23.506757800786 -46.6703450070491,-23.5067026491454 -
46.6703055401955,-23.506654092442 -46.6702440530762,-
23.5065862665859 -46.6701907009075,-23.5065299121631 -
46.6701777919547,-23.5065172367001 -46.67016162113,-
23.5065013633927 -46.6701429517632,-23.5064830335635 -
46.6701163449413,-23.5064603459794 -46.6699813965669,-
23.5063566089313 -46.669948146759,-23.5063289356172 -
46.6699428971739,-23.5063226346204 -46.6698627489432,-
23.5062642827655 -46.669745116052,-23.5061786460612 -
46.6697201095462,-23.5061586141957 -46.6696520964714,-
23.506107473697 -46.6694966114086,-23.5059902304021 -
46.6694288243736,-23.5059383649538 -46.6693562231747,-
23.5058836614007 -46.6692890765002,-23.5058328726508 -
46.6692036981028,-23.505768155984 -46.6691198225177,-
23.5057045790303 -46.6691101961664,-23.5056975121898 -
46.6691070137945,-23.5056951803738 -46.6690922123709,-
23.5056830578787 -46.6689923751903,-23.5055922090038 -
46.6688946282985,-23.5055032701298 -46.6688826101353,-
23.5054944409168 -46.6688672004149,-23.5054775569463 -
46.6688457433948,-23.5054532246124 -46.668778044652,-
23.5053648034652 -46.6687334441959,-23.5052941952741 -
46.6686446203092,-23.5051253783671 -46.6686429241926,-
23.5051221004999 -46.6685783599207,-23.5049972086111 -
46.6684680109678,-23.5047939460455 -46.6684062275435,-
23.5046775759191 -46.6683746703193,-23.5046217458384 -
46.6683596878025,-23.5045952309857 -46.6683446955014,-
23.5045687162361 -46.6683405430981,-23.5045589448378 -
46.6683361384276,-23.5045485801453 -46.6683333152914,-
23.5045358957967 -46.6683353009226,-23.5045194033501 -
46.6683363853768,-23.504514767938 -46.6683399095312,-
23.5044997041568 -46.6682887253068,-23.5042250736541 -
46.6682761909629,-23.504212565573 -46.6681788645717,-
23.5040978041746 -46.6679391689455,-23.5038184108887 -
46.6678457410163,-23.5037083754714 -46.6676918243571,-
23.5035286962323 -46.6675993011391,-23.5034220463318 -
46.6674849729118,-23.5032882500992 -46.6674066444357,-
23.5031953185576 -46.6673680066144,-23.5031502197327 -
46.6672561049205,-23.5030224656591 -46.6671707151168,-
23.5029223853688 -46.6670866085724,-23.50282622848 -
46.6670196279687,-23.5027495380696 -46.6669536865084,-
23.5026760512751 -46.6669179964771,-23.5026348579629 -
46.6668552804512,-23.5025624563512 -46.6668003932638,-
23.5025021437127 -46.666702016717,-23.5023846472907 -
46.6666152061352,-23.502283642707 -46.6665463719192,-
23.5022043350621 -46.6664964172311,-23.5021461367835 -

46.6664467608402,-23.5020882965051 -46.6663930016272,-
23.5020242150455 -46.6663473685505,-23.5019709551765 -
46.6662882855167,-23.5019008623001 -46.666193594477,-
23.5017898278642 -46.6661087389124,-23.5016947258909 -
46.6659118670386,-23.5014687634968 -46.6657778942544,-
23.501311119321 -46.6656927571095,-23.5012122635103 -
46.665576756448,-23.5010697422555 -46.665468367559,-
23.5009345082031 -46.6653331311417,-23.5007697251284 -
46.6651831561291,-23.5005790200857 -46.6651077669492,-
23.5004890899535 -46.6650956176108,-23.5004759995276 -
46.6649499504604,-23.5002976738146 -46.6647815037456,-
23.5000831091441 -46.6647778839797,-23.5000755624096 -
46.6647005635243,-23.4999776067235 -46.6646899014319,-
23.4999706590075 -46.6646774630171,-23.4999579328443 -
46.6646451224543,-23.4999166850731 -46.6646109131367,-
23.4998700932874 -46.6645748671745,-23.4998129195878 -
46.6645655052289,-23.499798787936 -46.6645574662824,-
23.4997855271115 -46.6645480767633,-23.4997668625594 -
46.6644581279357,-23.49958803116 -46.6643794241947,-
23.4993947304412 -46.6643217327144,-23.4992544024634 -
46.6643128104375,-23.4992362927768 -46.6642349095499,-
23.4990585425316 -46.6641395983407,-23.4988167549678 -
46.6640438844154,-23.4985865303699 -46.6639642074518,-
23.4983920387338 -46.6639632437239,-23.4983776728389 -
46.6639653027394,-23.4983607461784 -46.6639722647879,-
23.4983475237343 -46.6639884142042,-23.4983298686168 -
46.6641338494264,-23.4982007985059 -46.6641750329092,-
23.498164246475 -46.6644859036822,-23.4978879941026 -
46.6645216947017,-23.4978571164357 -46.6645461331945,-
23.4978360224609 -46.6646481206209,-23.4977480433596 -
46.6646625047135,-23.4977356265387 -46.66474153513,-
23.4976744417008 -46.6648394552954,-23.4975986426313 -
46.6648486262462,-23.4975929097276 -46.6648577971961,-
23.4975871768235 -46.665873209439,-23.4969607368554 -
46.6658770750683,-23.496958248314 -46.6658821256469,-
23.4969549975884 -46.665929124678,-23.4969293817987 -
46.6659354758388,-23.4969259997691 -46.6659929695826,-
23.4968955940479 -46.666045323056,-23.49686753697 -
46.6660515853067,-23.4968640926749 -46.6661032181253,-
23.4968340114765 -46.6661201899589,-23.4968241765997 -
46.666168057787,-23.4967991384166 -46.6662025020296,-
23.4967811248624 -46.6662388632317,-23.4967606074737 -
46.6662930940634,-23.4967300198224 -46.6663198302429,-
23.496714156625 -46.6663576456111,-23.496691709239 -
46.6664071778474,-23.4966596637575 -46.6664226956029,-
23.4966463226014 -46.6664477061703,-23.4966248248978 -
46.6664800070466,-23.4965913202212 -46.6665099209047,-
23.4965533078824 -46.6665282262811,-23.496524170054 -
46.6665452643672,-23.4964970324395 -46.6665687035999,-
23.4964533641706 -46.6665846447516,-23.496422310123 -
46.6665929202912,-23.4964030051857 -46.6666001874003,-
23.4963860408449 -46.6666099755879,-23.4963515488806 -
46.666616128115,-23.4963160302412 -46.6666188820895,-
23.4962913300966 -46.6666207561037,-23.4962745137565 -
46.6666231716323,-23.496223683649 -46.6666231045522,-
23.496202002703 -46.6666230229829,-23.4961776128328 -
46.6666207342785,-23.4961373262204 -46.6666187059534,-
23.4961185198202 -46.6666172532499,-23.4961049989963 -
46.6666120354865,-23.4960747131316 -46.6666009574438,-
23.4960191058899 -46.6665996402269,-23.4960124646774 -

46.6665847915897,-23.4959318658803 -46.6665818386188,-
 23.4959158326318 -46.6665766069455,-23.4958719834562 -
 46.6665760984071,-23.4958471195484 -46.6665769806238,-
 23.4958176172665 -46.6665802561147,-23.4957806665034 -
 46.666581645839,-23.4957650473387 -46.6665914768724,-
 23.4956685711806 -46.6665949711577,-23.4956536880428 -
 46.6665981974967,-23.4956455262884 -46.6665573659835,-
 23.4955130470586 -46.6665593055279,-23.495503715691 -
 46.6665729058258,-23.4954383536217 -46.666573579602,-
 23.4954350955183 -46.6665813721932,-23.4953976358861 -
 46.6665841050927,-23.4953844947046 -46.6665964494721,-
 23.4953251511956 -46.6666056822763,-23.4952807589716 -
 46.6666086552847,-23.4952664683774 -46.6666217935328,-
 23.4952032965715 -46.6666268624311,-23.4951789328695 -
 46.6666345947156,-23.4951397942508 -46.6666472333465,-
 23.4950758240944 -46.6666553153751,-23.4950349118011 -
 46.6666633880639,-23.4949940357284 -46.6666709318456,-
 23.4949578159003 -46.6666869789373,-23.4948807063608 -
 46.6667035804663,-23.4948009721112 -46.6667221017333,-
 23.4947119522691 -46.6667335234729,-23.4946571066631 -
 46.6667484811794,-23.4945852463269 -46.6667458369098,-
 23.4945742938151 -46.6667414605597,-23.4945626374132 -
 46.6667360531709,-23.4945561934749 -46.6667323687423,-
 23.494554724406 -46.6667474237245,-23.4944896139739 -
 46.6667592884022,-23.4944854365727 -46.6667689434997,-
 23.4944808542616 -46.66677571192,-23.4944709569176 -
 46.6668374097875,-23.4941700585395 -46.666843257595,-
 23.4941414603331 -46.6669188754105,-23.4937718552158 -
 46.666928571531,-23.4937246134837 -46.6669731232175,-
 23.4935076542291 -46.6669901724841,-23.4934246191142 -
 46.6669927253085,-23.4934127350599 -46.6670219624805,-
 23.4932766250823 -46.667040729787,-23.4931892912331 -
 46.6670509966092,-23.4931415015714 -46.6670577411435,-
 23.4931079180861 -46.6670704479449,-23.4930447237719 -
 46.6670797813957,-23.492998235424 -46.6670912167157,-
 23.4929413758998 -46.6671028998784,-23.4928832043342 -
 46.6671142516183,-23.4928267069134 -46.6671201489768,-
 23.4927973857462 -46.6671277229818,-23.4927596936414 -
 46.6671370935129,-23.4927130423488 -46.667148528678,-
 23.4926561737922 -46.6671521587349,-23.4926380834458 -
 46.667158648399,-23.4926029223872 -46.6671690338817,-
 23.4925466700895 -46.667175203051,-23.4925132733617 -
 46.6671752124827,-23.4925015700359 -46.667174187333,-
 23.4924924604372 -46.667173899681,-23.4924882734718 -
 46.6671607809764,-23.4924790223763 -46.6671552541432,-
 23.4924780135895 -46.6671671933186,-23.4924189163503 -
 46.6671702635112,-23.4924194836933 -46.667181498303,-
 23.4924198511054 -46.6671859051161,-23.492419144739 -
 46.667191191402,-23.4924183025375 -46.6671976809567,-
 23.4924111533642 -46.6672113428012,-23.4923483913025 -
 46.6672255233192,-23.4922832758202 -46.6672303398147,-
 23.4922575422011 -46.6672499554086,-23.4921528250193 -
 46.6672648640178,-23.4920732081649 -46.6672839865145,-
 23.4919868909084 -46.6672959094824,-23.4919291140951 -
 46.6673017047469,-23.4919010221303 -46.6673140829682,-
 23.4918412989365 -46.6673278832376,-23.4917747607331 -
 46.6673375845643,-23.4917279523749 -46.6673383324222,-
 23.4917243593558 -46.6673364168179,-23.4917090645241 -
 46.6673312591831,-23.4916975609782 -46.6673252417196,-
 23.4916924239413 -46.667318227269,-23.4916878554542 -

46.6673267710155,-23.4916465707101 -46.6673335416867,-
23.4916279517743 -46.6673049831483,-23.4916230535045 -
46.6671812831716,-23.4916018467067 -46.6671473041219,-
23.4915960155371 -46.6671201444697,-23.4915913575678 -
46.6670816142252,-23.4915848707216 -46.6669509922278,-
23.4915628889575 -46.6667924954304,-23.4915362115536 -
46.6667760511685,-23.4915334436079 -46.6667556326358,-
23.491529183031 -46.6666892471457,-23.4915187769399 -
46.6666825664,-23.4915177286534 -46.6666796332008,-
23.4915172723964 -46.6666375376753,-23.4915106700628 -
46.6666222380609,-23.4914883664147 -46.6665669245775,-
23.4914077669436 -46.6665259231856,-23.4913480187694 -
46.6664501738771,-23.4912376302505 -46.6664392332045,-
23.4912240483502 -46.666352583231,-23.4911164854465 -
46.6663485451253,-23.4911114716832 -46.6663180604881,-
23.4910736267644 -46.6663036187736,-23.491055693585 -
46.6662886500471,-23.4910371158608 -46.6662383924653,-
23.4909684724393 -46.6662156794719,-23.4909374525411 -
46.6661695064808,-23.4908744003008 -46.6661592258776,-
23.4908603598053 -46.6661554303678,-23.4908551718668 -
46.666140872418,-23.4908357770088 -46.6661150425596,-
23.4908013679513 -46.6661023069673,-23.4907844098353 -
46.66606904877,-23.4907401017532 -46.6659747114006,-
23.4906144428695 -46.6659611832687,-23.4905967437017 -
46.6658572283787,-23.490460703423 -46.6658411916905,-
23.4904397169538 -46.6658036333365,-23.4903905603728 -
46.6657560111924,-23.4903282459031 -46.6656612658802,-
23.4902027988536 -46.66558703109,-23.4901045213029 -
46.6655835662782,-23.4900999348412 -46.6655776721148,-
23.4900921324804 -46.665571228124,-23.4900849861766 -
46.6655988252693,-23.4900800766973 -46.6656431078005,-
23.4900722075192 -46.6656435212696,-23.4900684916567 -
46.6656328843252,-23.4900167354763 -46.6656261789941,-
23.4899841175665 -46.665626028018,-23.4899822318532 -
46.6656448951527,-23.489890327732 -46.6656732938057,-
23.4897598798385 -46.6657120145438,-23.4896062763337 -
46.6657501063335,-23.4894431435755 -46.6657872884254,-
23.4892886534764 -46.6657893849381,-23.4892801877568 -
46.6658171812671,-23.489168050645 -46.6658199207177,-
23.4891616640446 -46.6658193283415,-23.4891503644747 -
46.6658181163069,-23.4891411755835 -46.6658148915739,-
23.4891167380167 -46.665809892205,-23.4890788552837 -
46.6658081771193,-23.4890763812639 -46.6658068536075,-
23.4890739030579 -46.6657862678405,-23.4890376047089 -
46.6657302893844,-23.4889429156972 -46.6656602135066,-
23.4888140261961 -46.6656206472497,-23.4887554092128 -
46.665612795899,-23.4887437808739 -46.6655852710533,-
23.4887029963787 -46.6655144876863,-23.4886112829726 -
46.6654181402167,-23.4884984590728 -46.6653489638298,-
23.4884107288154 -46.6653216335174,-23.4883760647132 -
46.66527479019,-23.488313317291 -46.6652387860678,-
23.4882677921452 -46.6652301009554,-23.4882568138435 -
46.6652193266329,-23.4882431939367 -46.6651960667887,-
23.4882137870806 -46.6651897359984,-23.48820551076 -
46.6651886030411,-23.4882033917221 -46.6651655512317,-
23.4881601482531 -46.6651444410128,-23.4881194847511 -
46.6650984279489,-23.4880308476183 -46.6650483411574,-
23.4879343434756 -46.6650248030385,-23.4878890101522 -
46.6650114256284,-23.4878630104415 -46.6649771145463,-
23.4877963633725 -46.6649605165914,-23.4877633905725 -

46.6649253023771,-23.4876934299965 -46.6649200829151,-
 23.4876832093085 -46.664890211873,-23.4876247413577 -
 46.6648846727314,-23.4876108939119 -46.6648450906731,-
 23.4875408264661 -46.664839403268,-23.487530764289 -
 46.6648254651515,-23.4875061070299 -46.6648012332917,-
 23.4874632102203 -46.6647934030327,-23.4874493511272 -
 46.6647914051187,-23.4874399448614 -46.6647974488724,-
 23.48738483171 -46.6648018947949,-23.4873513902384 -
 46.664814445146,-23.4872569710078 -46.6648156971415,-
 23.4872475209899 -46.6648284769816,-23.4871643600642 -
 46.6648309749236,-23.4871480969343 -46.6648323416303,-
 23.4871415444103 -46.6648344816774,-23.48712095057 -
 46.6648348482607,-23.4871173977537 -46.6648370577763,-
 23.4870960988094 -46.6648374421236,-23.4870924013189 -
 46.6648388168395,-23.4870802499361 -46.6648409326601,-
 23.4870639637978 -46.664849921454,-23.4869946687311 -
 46.6648516296841,-23.4869872456513 -46.6648522575883,-
 23.4869818930174 -46.6648611561881,-23.4869061964456 -
 46.6648622706764,-23.4868967117752 -46.664864624228,-
 23.4868767477728 -46.664865199066,-23.4868718472198 -
 46.6648724345231,-23.4868102827429 -46.6648745777385,-
 23.4867922805582 -46.6648847370768,-23.4867070526 -
 46.6648872790736,-23.4866857230116 -46.6648979094209,-
 23.4866099356923 -46.6649081977069,-23.4865365360207 -
 46.6649090935421,-23.4865291306504 -46.6649204367257,-
 23.4864352661237 -46.6649240902111,-23.4864049937125 -
 46.6649322796409,-23.486347672301 -46.6649392092589,-
 23.4862991779025 -46.6649435799106,-23.4862628656013 -
 46.6649515484775,-23.4861965343292 -46.6649560255575,-
 23.4861601215573 -46.6649618529211,-23.4861127315984 -
 46.6649658843508,-23.486081371514 -46.6649649397349,-
 23.4860591671182 -46.6649601642798,-23.4860344029321 -
 46.6649476625847,-23.4859931417017 -46.6649371374747,-
 23.485959589271 -46.6649245990669,-23.4859341133597 -
 46.664908692071,-23.4859039054493 -46.6648630972187,-
 23.4858173045563 -46.6648500241051,-23.4857913467147 -
 46.6648433971806,-23.4857781881533 -46.6648411679854,-
 23.4857737510104 -46.6647681812028,-23.4856288000805 -
 46.6646945685821,-23.485480776466 -46.6646648484003,-
 23.4854210154874 -46.6646205317637,-23.4853332630337 -
 46.6646101905337,-23.485312784456 -46.6645576210348,-
 23.4852086850226 -46.6645400461217,-23.4851735011134 -
 46.6645369029035,-23.4851672225408 -46.6645290795178,-
 23.4851515572933 -46.6644739446091,-23.4850411820884 -
 46.664456800194,-23.4850067521333 -46.6644121960799,-
 23.4849171334051 -46.6644085301283,-23.4849097677274 -
 46.6644043217397,-23.4849013061486 -46.6643857912225,-
 23.4848640825696 -46.6643757175472,-23.4848438539622 -
 46.6643261829351,-23.4847459529099 -46.6641971561631,-
 23.4844909249724 -46.6641288379679,-23.4843558842036 -
 46.6641090102227,-23.4843166968023 -46.664094272441,-
 23.4842875689646 -46.6640593153214,-23.4842184722623 -
 46.6640530193213,-23.4842035853395 -46.6639985656533,-
 23.4841528837968 -46.6639634784056,-23.4841202166276 -
 46.6639585550314,-23.4841156276297 -46.6639452254068,-
 23.4841113270538 -46.663936201371,-23.4841045152372 -
 46.6638335374469,-23.4840270569117 -46.6638206197615,-
 23.484018914055 -46.6637314589671,-23.4839626952072 -
 46.6636606841641,-23.4839189404899 -46.6635377533068,-
 23.4838429354578 -46.6634399731349,-23.4837824829308 -

46.663339311904,-23.4837202460004 -46.6632841613838,-
 23.483681074268 -46.6632386817289,-23.4836487706841 -
 46.663231193964,-23.4836434504853 -46.6632293170717,-
 23.4836421159733 -46.6631745814893,-23.4836032377697 -
 46.6631267901585,-23.4835645924675 -46.6629137614316,-
 23.4833778437124 -46.6628663442769,-23.4833253057442 -
 46.6628405904307,-23.4832967648832 -46.6628305629652,-
 23.4832856562551 -46.6628247151861,-23.4832791716898 -
 46.6627959333839,-23.4832472857996

CIDADE DUTRA

ff0000ff

0

23
 1515486.29
 775991.69
 1030986.43
 351296.36
 0.00
 0.00
 557060.88
 2590322.19
 320878.46

-46.732305584042,-23.7394692028631 -46.7305604915107,-
 23.7374061581675 -46.7293984269091,-23.7346710967637 -
 46.7289443952393,-23.7306680045826 -46.7293274042533,-
 23.725968894673 -46.7294104021414,-23.7230938277171 -
 46.7278293135038,-23.7190277361708 -46.722256015363,-
 23.7112165650259 -46.7211719545102,-23.7083865012909 -
 46.7187618344859,-23.7090805218831 -46.7159216915656,-
 23.7092165303054 -46.7135865731296,-23.7089065274243 -
 46.7125603286023,-23.708343049245 -46.712331047347,-
 23.7081629122822 -46.7123239238247,-23.7081581149799 -
 46.7123113861261,-23.7081517522178 -46.7121658148309,-
 23.7080887092145 -46.7119912261417,-23.7080114490271 -
 46.7118565727565,-23.7079658932018 -46.7117606186014,-
 23.7079249658394 -46.7115637983537,-23.7078424428737 -
 46.7112874191534,-23.7077278405191 -46.7110281759159,-
 23.7076187369767 -46.710892005394,-23.7075921608778 -
 46.710864157681,-23.7075998733347 -46.7108440637619,-
 23.7076006364212 -46.7108203176738,-23.7075921408996 -

46.71079957786,-23.7075809013568 -46.7107803765114,-
23.7075673891309 -46.7107673242656,-23.7075516408314 -
46.7107595848845,-23.707529692551 -46.7106527744887,-
23.7074683874028 -46.7106332317583,-23.7074588502812 -
46.7103994672343,-23.7073631902789 -46.7099611721502,-
23.7071803023697 -46.7097704292317,-23.7071048443678 -
46.70960824567,-23.7070386413475 -46.7093560897653,-
23.7069314431296 -46.7092361048544,-23.7068824711956 -
46.7090723249355,-23.7068142092457 -46.7090470574961,-
23.7068017552795 -46.7088728333807,-23.7067296353144 -
46.7087879354177,-23.7066967926555 -46.7086740313267,-
23.7066527289189 -46.7084396215909,-23.7065526464742 -
46.7082661870336,-23.7064807879712 -46.7081604134113,-
23.7064387918858 -46.7080578439696,-23.7063866486606 -
46.7079419854589,-23.7063232734673 -46.707871535526,-
23.7062826941312 -46.7077668506017,-23.7062111588422 -
46.7075812650623,-23.7060948240788 -46.7075627741063,-
23.7060831086644 -46.7075477099862,-23.706078580261 -
46.7074658523518,-23.705997852314 -46.7074237974777,-
23.7059613840617 -46.7072357104242,-23.7057959546344 -
46.7070767963276,-23.7056115111787 -46.7069264092171,-
23.7054492773546 -46.7068977761298,-23.7054268378408 -
46.7068624920221,-23.7054208158346 -46.706840237719,-
23.7054213322235 -46.7067201379334,-23.705408660645 -
46.7067058939269,-23.7053992460514 -46.7066733141821,-
23.7053900337012 -46.7066448262228,-23.7053862844601 -
46.7066010568387,-23.7053913724799 -46.7063127137951,-
23.7054117996478 -46.7060219151973,-23.7054394772895 -
46.7059852501301,-23.7054479181739 -46.7057013827945,-
23.7054128511705 -46.7056403938032,-23.7054059383551 -
46.7051099807435,-23.7053627519155 -46.7049003113718,-
23.7053473636678 -46.7048161586604,-23.7053388997685 -
46.7046232533566,-23.7053533059073 -46.7046099257909,-
23.7053615796623 -46.704589842692,-23.7053631553982 -
46.704565863999,-23.705359265795 -46.7045420874778,-
23.7053407454883 -46.7045367189593,-23.70532003581 -
46.7043604581634,-23.7052946166329 -46.7042942115085,-
23.7052830656341 -46.7040820839458,-23.7052671615465 -
46.7038636986679,-23.7052526805626 -46.7036056531503,-
23.7052501039417 -46.7033627330976,-23.7052644269389 -
46.7032947622606,-23.7052711349369 -46.7031053325585,-
23.7053190921134 -46.7029311144746,-23.7053603801011 -
46.7028887871504,-23.7053783639997 -46.7028588261214,-
23.7053971147848 -46.7028242617001,-23.705423862561 -
46.7027640150975,-23.7053230291935 -46.7027592101549,-
23.7053154969317 -46.7027511523441,-23.7052689008823 -
46.7027309486401,-23.7051705164101 -46.7026949440038,-
23.705154297551 -46.702659164398,-23.7051327485497 -
46.7026354780193,-23.705113594848 -46.702613212044,-
23.7050905426437 -46.7025991675895,-23.7050738112187 -
46.7025872697383,-23.7050562434785 -46.7025697825536,-
23.7050311520994 -46.7025558092144,-23.7050123430038 -
46.7025479971214,-23.704999787063 -46.7025091287491,-
23.7048535687007 -46.7024590494839,-23.7046746950298 -
46.7024558548649,-23.7046552255327 -46.7024306252735,-
23.7045095794691 -46.7024269130093,-23.7045031187636 -
46.7024108061398,-23.7044634739877 -46.7023496881278,-
23.7042576319206 -46.7022235150404,-23.7037843165584 -
46.70217715979,-23.7036149621461 -46.702162057188,-
23.703559786154 -46.7020583811858,-23.7031650543877 -

46.7020198582159,-23.7030151297491 -46.7019787333307,-
 23.7028611702426 -46.7019282989791,-23.7026925943174 -
 46.701874785816,-23.7024756517872 -46.7018529733312,-
 23.702396789466 -46.7017738167812,-23.7020928997408 -
 46.7017129021359,-23.7018647510933 -46.7016254097228,-
 23.7015305220292 -46.7015791586128,-23.701359281239 -
 46.7015182382848,-23.7011155107377 -46.7014595724584,-
 23.7008792102541 -46.7013964168399,-23.7006218290427 -
 46.701362228148,-23.7004657161167 -46.7013558462241,-
 23.7004499838899 -46.7013001508355,-23.7002536532647 -
 46.7012072684273,-23.6999270682038 -46.7010524616071,-
 23.6993471515414 -46.7010266248383,-23.6992452166165 -
 46.7009637532684,-23.6990042224768 -46.7008768577573,-
 23.6986757191308 -46.7007856884745,-23.6983297906191 -
 46.7007808183993,-23.6983172022215 -46.700720872911,-
 23.6980878683774 -46.7006593940092,-23.6978612603267 -
 46.7006128677689,-23.6976837011187 -46.7005596527737,-
 23.6974818345371 -46.7004429102865,-23.6970541046353 -
 46.7004198831184,-23.6969672744176 -46.700383146992,-
 23.6968235946777 -46.700306472777,-23.6965290675583 -
 46.7002359230254,-23.6962682450896 -46.7001555041393,-
 23.696025229669 -46.7001475696695,-23.6959880231517 -
 46.6999445115334,-23.6955430905815 -46.6999105442224,-
 23.695471946466 -46.6998232986748,-23.6952923057035 -
 46.6997102794676,-23.6950684302678 -46.6996315636875,-
 23.6949113608648 -46.6995597347591,-23.6947636069372 -
 46.6994889484028,-23.6946206273917 -46.6993735374563,-
 23.6943861225591 -46.6993358531495,-23.6943080660267 -
 46.6993188032771,-23.6942711401176 -46.6993156598792,-
 23.6942631379723 -46.6992280438673,-23.6940926210902 -
 46.6991183464128,-23.6938752101942 -46.6989916205707,-
 23.6936149132378 -46.6989862968777,-23.6936051290246 -
 46.6989238668061,-23.6934788531335 -46.6988617612621,-
 23.6933473362758 -46.698799422863,-23.6931982482897 -
 46.6987657326449,-23.6931176748979 -46.6987168865534,-
 23.6929802332743 -46.6986809264794,-23.6928610713232 -
 46.6986694049006,-23.6928345593976 -46.6986621621732,-
 23.6928052915296 -46.6986294109443,-23.6926991877792 -
 46.6985902868905,-23.6925855687876 -46.6985682029585,-
 23.6925081535145 -46.698563148942,-23.6924964700324 -
 46.6984999436686,-23.6922647325488 -46.6984928961057,-
 23.6922505425504 -46.6984855671818,-23.6922297637719 -
 46.6984572409525,-23.6921170195445 -46.6983711304056,-
 23.6918668395039 -46.6982962957204,-23.6916141011733 -
 46.6981947618725,-23.6912694580414 -46.6981314634387,-
 23.6910379922369 -46.6981283773095,-23.6910192437804 -
 46.6980889661072,-23.6909212495722 -46.6980878572281,-
 23.6909113287831 -46.698075974105,-23.6908795833843 -
 46.6980473312723,-23.6907877920085 -46.6980178633306,-
 23.6907004343543 -46.6979926590938,-23.6906167322072 -
 46.6979713287693,-23.6905444556093 -46.6979485418626,-
 23.690473278578 -46.6978713282371,-23.6902272464001 -
 46.6977457017548,-23.6898088213861 -46.6976872768303,-
 23.6896204650525 -46.697630547967,-23.689434347576 -
 46.6975437299672,-23.6891582603992 -46.6975156692438,-
 23.6890886761927 -46.6974747162014,-23.6889926852554 -
 46.6974367733214,-23.688917159311 -46.697378291032,-
 23.688807725297 -46.6973370604231,-23.6887357570534 -
 46.6972917880421,-23.6886621174153 -46.6972580050693,-
 23.6886049669309 -46.6972152024479,-23.6885479153196 -

46.6971806457717,-23.688498923416 -46.6971433415641,-
 23.6884502765157 -46.6971127799973,-23.6884147625894 -
 46.697093578486,-23.6883872777135 -46.696995637785,-
 23.6882806875345 -46.6969868877543,-23.6882713019855 -
 46.6969492335687,-23.6882332470774 -46.6968297812224,-
 23.6881232127784 -46.6967881699731,-23.6880844829266 -
 46.6966839225402,-23.6879899105108 -46.696675658274,-
 23.68798241322 -46.696643146615,-23.687955318427 -
 46.6966105369298,-23.6879282247007 -46.6965853747211,-
 23.6879083636245 -46.6965653525741,-23.687891697004 -
 46.6965543406915,-23.687881794416 -46.696101697467,-
 23.6876367259133 -46.6957507521245,-23.6874476815112 -
 46.6956807575493,-23.6875789321374 -46.6953767560348,-
 23.6880180910325 -46.6950847393266,-23.6883895587913 -
 46.6947880588255,-23.6887632757951 -46.694284466473,-
 23.6895032303176 -46.6937627670487,-23.6903133310142 -
 46.6930926491769,-23.6914048393933 -46.6924894533097,-
 23.6922807403147 -46.6919525509696,-23.6932658680892 -
 46.6913557125662,-23.6941467294614 -46.6904602151945,-
 23.6954505329449 -46.6897904957477,-23.6965769977308 -
 46.6889119472327,-23.6977232278828 -46.6883752913662,-
 23.698127413693 -46.6874046476528,-23.6989762510613 -
 46.6865992337342,-23.6995569043484 -46.6856208068797,-
 23.6999751610818 -46.6842322874806,-23.70066546396 -
 46.6830336603162,-23.7011065814076 -46.681234898475,-
 23.7017052957415 -46.6787249109443,-23.7023368898529 -
 46.6768134239535,-23.7026849669716 -46.675175275819,-
 23.703004882291 -46.6742045746587,-23.7031774671148 -
 46.6715514432638,-23.7042814976648 -46.6695453488841,-
 23.7074075740017 -46.6691823443591,-23.7137417218603 -
 46.6684433111832,-23.7156247669834 -46.6669412394166,-
 23.7174578123464 -46.6654311659623,-23.7187038440921 -
 46.6697594040362,-23.7277900472816 -46.6705674470004,-
 23.7288080694533 -46.6719065152771,-23.7291460748356 -
 46.6752466842393,-23.7293760740118 -46.677424823661,-
 23.7307312582819 -46.6775388641884,-23.7307724154909 -
 46.677571678585,-23.7307817265992 -46.6775986535205,-
 23.7307910995553 -46.6776203424409,-23.7308048449852 -
 46.677640562934,-23.7308194696841 -46.6776563754676,-
 23.7308374691453 -46.6776767007985,-23.7308602813935 -
 46.6777004506281,-23.7308814470646 -46.6777212755807,-
 23.730899647927 -46.6777432905618,-23.7309242339647 -
 46.6777775720143,-23.7309504774918 -46.6778011614355,-
 23.7309673678189 -46.6778367542708,-23.7309976807906 -
 46.6778510831671,-23.7310085293267 -46.677886433211,-
 23.7310314358144 -46.6779380105081,-23.7310613301384 -
 46.6779772618559,-23.7310844500637 -46.6779970875574,-
 23.7310974802299 -46.6780141547216,-23.7311049720789 -
 46.6780432400951,-23.7311164293635 -46.6780706068578,-
 23.7311243210181 -46.6781138802637,-23.7311356242915 -
 46.6781713747226,-23.7311495869927 -46.6782140675045,-
 23.7311615314734 -46.678234444634,-23.7311666851569 -
 46.678254553811,-23.7311726091498 -46.6782762968998,-
 23.7311759558654 -46.678298885927,-23.7311798050062 -
 46.6783167045427,-23.7311808921073 -46.6783342582062,-
 23.7311827479602 -46.6783622032467,-23.7311921696172 -
 46.6783968962421,-23.7312071486994 -46.6784474292682,-
 23.7312238727903 -46.6785016106141,-23.731239920795 -
 46.6785387933198,-23.7312535922818 -46.6785505211579,-
 23.7312570476937 -46.678585367149,-23.7312620442383 -

46.678626390939,-23.7312747649875 -46.6786445329664,-
 23.7312791739626 -46.6786599203909,-23.7312856607709 -
 46.6786845752132,-23.7312989566444 -46.6787122949858,-
 23.7313124765521 -46.67874032558,-23.7313288069009 -
 46.6787540990201,-23.7313396613701 -46.6787690358025,-
 23.7313543432838 -46.6787800647313,-23.7313682987008 -
 46.6787966311396,-23.7313892604927 -46.6788164693619,-
 23.7314183434857 -46.6788344391964,-23.7314397148485 -
 46.6788519130474,-23.7314570216226 -46.6788692231229,-
 23.7314613101684 -46.6788838083806,-23.7314603387054 -
 46.6788936284499,-23.7314671493601 -46.6788995523943,-
 23.7314805130892 -46.678905431623,-23.7314906219166 -
 46.6789187278461,-23.7314925117529 -46.6789320032456,-
 23.7314927756512 -46.6789514244519,-23.7314893093636 -
 46.6789704487243,-23.7314895093097 -46.6790103739058,-
 23.7314980272503 -46.6790354205065,-23.731498764734 -
 46.6790597454472,-23.7314980940159 -46.6790845059872,-
 23.7314970104894 -46.6791008501631,-23.7314952052907 -
 46.6791108847127,-23.7314841105492 -46.679122364662,-
 23.7314823581779 -46.679132996446,-23.731483463857 -
 46.6791436803504,-23.731488637424 -46.679153993403,-
 23.7314995111708 -46.6791692049977,-23.7315127755397 -
 46.6791889286089,-23.7315329066681 -46.6792064233741,-
 23.7315518408519 -46.6792230625732,-23.7315728200797 -
 46.6792300457267,-23.7315924850989 -46.6792333908561,-
 23.7316119795143 -46.6792358595579,-23.7316318915046 -
 46.6792404080931,-23.7316416082417 -46.6792503116332,-
 23.7316549287207 -46.6792663870866,-23.7316665559975 -
 46.6793139244562,-23.7316823150139 -46.6793686018618,-
 23.7317028810393 -46.6794110203766,-23.7317230914555 -
 46.6794440867717,-23.7317364861504 -46.6794809294463,-
 23.7317525896764 -46.6795034249137,-23.7317578465568 -
 46.6795371197642,-23.7317616068278 -46.6795768458864,-
 23.7317694278859 -46.6796098682521,-23.7317793849326 -
 46.6796450488847,-23.7317824408095 -46.6796847838199,-
 23.7317909484548 -46.6797192567254,-23.7317974516282 -
 46.6797499858312,-23.7318033072333 -46.6797769945621,-
 23.7318105781948 -46.6797973113595,-23.7318206717231 -
 46.6798166343742,-23.731832629087 -46.6798314982241,-
 23.7318411374207 -46.6798569999845,-23.7318484003788 -
 46.6798952604718,-23.7318596708073 -46.6799285522553,-
 23.7318668490972 -46.6799704607463,-23.731875063549 -
 46.6800198163033,-23.731888476002 -46.6800527621048,-
 23.731900935455 -46.6800708760385,-23.7319071473499 -
 46.6801169428827,-23.7319198402883 -46.6801461681863,-
 23.7319297014423 -46.6801708654079,-23.7319406304361 -
 46.6801931026278,-23.7319490586002 -46.6802178085189,-
 23.7319578375463 -46.6802367697429,-23.7319663028339 -
 46.6802483352439,-23.7319733395728 -46.6802623857223,-
 23.7319822343181 -46.680277265943,-23.7319922513546 -
 46.6802953219034,-23.7319939401172 -46.6803080389546,-
 23.7319949316926 -46.6803174461492,-23.7319933220477 -
 46.6803511791868,-23.7319710904807 -46.6803833884546,-
 23.7319258807508 -46.6803973949329,-23.7319129780309 -
 46.680408373977,-23.7319060738747 -46.6804303483608,-
 23.7318937712476 -46.6804368261094,-23.7318876697117 -
 46.6804753471383,-23.731855207314 -46.6805158140658,-
 23.7318468513093 -46.6805443078621,-23.7318314630006 -
 46.6805717628206,-23.7317991208709 -46.6805916724916,-
 23.7317857093559 -46.6806137145376,-23.7317786849157 -

46.6806378955677,-23.7317787996648 -46.6806621666434,-
 23.7317856982519 -46.6806836291276,-23.7317975271821 -
 46.6807221072331,-23.7318257601452 -46.6807523658335,-
 23.7318587310399 -46.6807962910479,-23.7318963283033 -
 46.6808207313672,-23.731916418593 -46.6808493657206,-
 23.7319440033215 -46.6808660305784,-23.7319653109674 -
 46.6808860596976,-23.7319929892471 -46.6808996061524,-
 23.7320176744824 -46.6809145813157,-23.7320348528578 -
 46.6809320559518,-23.7320550188544 -46.6809420690337,-
 23.7320688587642 -46.6809352580216,-23.7320809950683 -
 46.6809201913723,-23.7320886989354 -46.6809014525566,-
 23.7320975740377 -46.6808932921456,-23.732132343627 -
 46.6808934904019,-23.732147797661 -46.6809072578498,-
 23.7321668741819 -46.680943845819,-23.7321972334207 -
 46.6809627684178,-23.73220268271 -46.6810336945572,-
 23.7322045502267 -46.6810735560708,-23.7322127866197 -
 46.6811166623673,-23.7321863068566 -46.6811470291982,-
 23.7321573268963 -46.6811636549782,-23.732143574929 -
 46.6811836323485,-23.732135440031 -46.6811971610318,-
 23.732135670519 -46.6812136645304,-23.7321441608921 -
 46.6812332009145,-23.7321654372671 -46.6812413313056,-
 23.732192113581 -46.6812363744848,-23.732221194837 -
 46.6812124642247,-23.732242188463 -46.6811897362941,-
 23.7322597768142 -46.6811763266804,-23.732268592471 -
 46.6811731733833,-23.7322784294314 -46.6811535626281,-
 23.7323069011099 -46.6811412856209,-23.732340208084 -
 46.6811350031815,-23.7323617652295 -46.6811400672987,-
 23.7324050623808 -46.681153973241,-23.7324346922183 -
 46.6811764747948,-23.7324634748767 -46.6811953450369,-
 23.7324900222187 -46.6812819290563,-23.7325942575652 -
 46.6813043339348,-23.7326155012138 -46.6813477987339,-
 23.7326489571875 -46.6814059417399,-23.7326912628929 -
 46.6814806938308,-23.7327356870891 -46.6815381241104,-
 23.7327716298252 -46.6815967718185,-23.7328064279858 -
 46.6816223019849,-23.7328316466582 -46.6816641709397,-
 23.7328685123071 -46.6817133292295,-23.7328985123147 -
 46.6817419222758,-23.7329230824983 -46.6817692023507,-
 23.7329408806251 -46.681798726757,-23.7329582538795 -
 46.6818352308557,-23.7329921615164 -46.6818600598363,-
 23.7330107415123 -46.6818807672738,-23.7330274798125 -
 46.6819173554975,-23.7330681728643 -46.6819778123189,-
 23.7331161447298 -46.6820148108847,-23.733140574689 -
 46.6820536615767,-23.7331657853902 -46.682095463013,-
 23.7331973742277 -46.6821323458445,-23.7332290165723 -
 46.6821739060546,-23.7332738015631 -46.6822073331752,-
 23.7333103006006 -46.6822444338446,-23.7333589041235 -
 46.6822557032792,-23.7333746152772 -46.6822701664831,-
 23.7333838814229 -46.6822814595638,-23.7333936723465 -
 46.6822917285709,-23.7334057872843 -46.6822987631406,-
 23.7334134197832 -46.6823037985719,-23.7334229331707 -
 46.6823021268726,-23.7334277369713 -46.6823100625115,-
 23.7334382815882 -46.6823290821727,-23.7334566810997 -
 46.6823531816527,-23.7334880498642 -46.6823777008922,-
 23.7335198875965 -46.6824108515383,-23.7335585989167 -
 46.6824349749573,-23.7335918280564 -46.6824479320398,-
 23.7336105584698 -46.6824866842595,-23.7336515993279 -
 46.682510111523,-23.7336755312697 -46.6825291039539,-
 23.73369180546 -46.682558358203,-23.7337193952661 -
 46.6825753822419,-23.7337399435701 -46.6825961868583,-
 23.7337750496593 -46.6826320462053,-23.7338219718958 -

46.6826600726534,-23.7338665873356 -46.6826749520807,-
 23.733892970833 -46.6826931633071,-23.7339158967188 -
 46.682710763701,-23.7339361722666 -46.6827211317625,-
 23.733955936246 -46.6827280130715,-23.7339742602672 -
 46.6827423350137,-23.7339868624486 -46.6827591372177,-
 23.7339901343875 -46.6827871601366,-23.7339982616491 -
 46.6828065859734,-23.7340033656734 -46.6828690590542,-
 23.7340074712086 -46.6829246166535,-23.7339906519661 -
 46.6829513328573,-23.7340007271524 -46.6829858273616,-
 23.7340088570031 -46.6831898850728,-23.7340127695359 -
 46.6831493062683,-23.7340456289091 -46.6831329490655,-
 23.7340703684909 -46.6831269041429,-23.7341037548538 -
 46.6831351978871,-23.7342072381775 -46.6831407863905,-
 23.7342833901793 -46.6831502677904,-23.7344258699871 -
 46.683156991984,-23.7345064342997 -46.6831667225347,-
 23.734630129076 -46.6831694516481,-23.7346516809602 -
 46.6831770460166,-23.7347007212414 -46.6831847089431,-
 23.7347398278217 -46.6832169922527,-23.7348651471558 -
 46.6832452064141,-23.7349746703815 -46.6832571777409,-
 23.7350131882443 -46.6832666020635,-23.7350443292752 -
 46.6832746603932,-23.7350607663494 -46.6833084015204,-
 23.7352056909439 -46.683321770312,-23.7352460898723 -
 46.683358870298,-23.7353241561936 -46.6833943732752,-
 23.7354000727051 -46.6834236877778,-23.7354523981142 -
 46.6834478716555,-23.7354947561392 -46.6834881271501,-
 23.7355512064614 -46.6835865082801,-23.7356883836201 -
 46.6836988732331,-23.7358450936944 -46.6838776457613,-
 23.7360857812599 -46.683925515014,-23.7361469343836 -
 46.6839346355181,-23.7361544201892 -46.6840396531245,-
 23.7362736454034 -46.6840458139445,-23.7362950695737 -
 46.6840618456623,-23.7363289378398 -46.6841011012032,-
 23.7363991243955 -46.6841603609385,-23.7364993433308 -
 46.6842733210708,-23.7366946043201 -46.6842987775483,-
 23.7367290922579 -46.6843016740108,-23.7367331241758 -
 46.6843124607204,-23.7367405015007 -46.6843298197295,-
 23.7367478975096 -46.6843513356704,-23.7367505526452 -
 46.6844747053421,-23.7368170232217 -46.6844860672049,-
 23.7368309861305 -46.6845193565232,-23.7368567199157 -
 46.684619747378,-23.7369211832949 -46.6846767882087,-
 23.7369555978394 -46.684724670765,-23.7369872225945 -
 46.6847713956272,-23.7370279802014 -46.6848260276846,-
 23.7370810226378 -46.6848632042087,-23.737103914688 -
 46.6849922633947,-23.7372313652628 -46.6850058892501,-
 23.7372459355453 -46.68519242901,-23.7373885617386 -
 46.6853759639603,-23.7375110836646 -46.6855296787394,-
 23.7376030481135 -46.6855438269352,-23.7376124655775 -
 46.6856586252801,-23.7376835435768 -46.6856756832805,-
 23.7376904009103 -46.6858628154141,-23.7378103545991 -
 46.6859901582515,-23.7378881582725 -46.6863052336821,-
 23.7380562901777 -46.6863521343571,-23.7380801593475 -
 46.6863860803827,-23.7380882771396 -46.6864331130117,-
 23.7380919177696 -46.686471844354,-23.7380907727893 -
 46.6865280653184,-23.7380842899005 -46.6865534841102,-
 23.7380776915896 -46.6866180029764,-23.7380528776417 -
 46.6866760242864,-23.7380262382819 -46.6868603532341,-
 23.737951264821 -46.6868762805597,-23.7379464857304 -
 46.6871480318846,-23.7378580965218 -46.6872954549373,-
 23.7378117891058 -46.6873162267798,-23.7378023518181 -
 46.6873652909878,-23.7377581113019 -46.6875331683453,-
 23.7376015956974 -46.6876917279843,-23.7374451816613 -

46.6878095474785,-23.7373243387989 -46.6879545329449,-
 23.7371762458158 -46.6880406812696,-23.737083243825 -
 46.6880887160158,-23.7370200514674 -46.6881157100966,-
 23.7369758711586 -46.6881460793448,-23.7369119687161 -
 46.6881605564786,-23.7368783998306 -46.6882256162529,-
 23.7366672916858 -46.6882954602969,-23.7364620910244 -
 46.6883857523122,-23.7361919223262 -46.688444102768,-
 23.7360310938517 -46.6884900390342,-23.7358812368881 -
 46.6885496361006,-23.7356953818302 -46.6886333423484,-
 23.7354470471041 -46.6886599518957,-23.7353730721146 -
 46.6887170250307,-23.7351969066093 -46.6887498427204,-
 23.7350871052255 -46.6887660654212,-23.7349302585441 -
 46.6887747316467,-23.7348651352447 -46.6887809996143,-
 23.7348180338399 -46.688777092276,-23.7347660819507 -
 46.6887634617628,-23.7344771645912 -46.6887567985569,-
 23.7343635504317 -46.6887365194867,-23.7341067798514 -
 46.6887224247099,-23.7338579783482 -46.6886973798272,-
 23.733520622423 -46.6886896376471,-23.7334146051803 -
 46.6886848466322,-23.7334005708058 -46.688673462942,-
 23.7332936000442 -46.6886790514715,-23.7332781880973 -
 46.6886796609902,-23.7332493759244 -46.6886756407406,-
 23.7332038186319 -46.688669315599,-23.7331620790918 -
 46.6886501354461,-23.7330742466646 -46.6886223873514,-
 23.732998969141 -46.688556052142,-23.732814128379 -
 46.6884970091357,-23.732639502066 -46.6884198126806,-
 23.7324033994672 -46.6883365656768,-23.732207726738 -
 46.6882877071584,-23.7320698312574 -46.6882453135208,-
 23.7319540788213 -46.6882251919944,-23.7318844970762 -
 46.6881823893678,-23.7317293785203 -46.6881785288284,-
 23.731719036239 -46.6881727479082,-23.7317042902542 -
 46.6881663797165,-23.7316896409812 -46.6881167357836,-
 23.7315288179356 -46.6881145812387,-23.7315138517517 -
 46.6880704322644,-23.7313684098893 -46.6880181968419,-
 23.73120436431 -46.6879885524189,-23.7311036428768 -
 46.6879665317599,-23.7310312825304 -46.6879583374331,-
 23.7309966970008 -46.6879545118555,-23.7309803090691 -
 46.6879533543199,-23.7309753504323 -46.6879434221642,-
 23.7309048446867 -46.6879473565643,-23.7308371674299 -
 46.6879524613389,-23.7308298877394 -46.6879545114255,-
 23.7308243311733 -46.6879564419607,-23.7308190986428 -
 46.6879646648527,-23.7307949892076 -46.6879857924966,-
 23.730744732631 -46.6880034027473,-23.7307107683598 -
 46.6880148480423,-23.730685540146 -46.6880633292757,-
 23.7306161334475 -46.6880916322597,-23.7305700214595 -
 46.688184826389,-23.7304187455676 -46.688276052704,-
 23.7302746247723 -46.6883672439259,-23.7301277953293 -
 46.6884635443191,-23.7299740472836 -46.6884726109764,-
 23.7299545338836 -46.6885564068699,-23.729804714925 -
 46.6885674954263,-23.7297898750101 -46.68857672795,-
 23.7297680120073 -46.6886092336447,-23.7296567771844 -
 46.6886529152221,-23.729507298065 -46.6886625685996,-
 23.7294724273391 -46.6886652218484,-23.7294575892488 -
 46.6887016045988,-23.7293352876018 -46.6887386483653,-
 23.7291805612211 -46.6888533734382,-23.7288354477688 -
 46.6889837014737,-23.7285214074169 -46.6891304826868,-
 23.7281750406217 -46.6892046459432,-23.7280009457441 -
 46.6893192203629,-23.7278649671919 -46.6893406886388,-
 23.7278564250855 -46.6894252679228,-23.7277979802146 -
 46.6894693559628,-23.727771311647 -46.6895045929735,-
 23.7277504286468 -46.6895431762757,-23.7277228269146 -

46.6896434124631,-23.7276387464025 -46.6898639531518,-
 23.7274523962829 -46.690071175314,-23.7272753116926 -
 46.6901994477478,-23.7271672659475 -46.6902981980734,-
 23.7270821176926 -46.6903226052361,-23.7270581021274 -
 46.6905572346972,-23.7268615738414 -46.690578189321,-
 23.7268436460486 -46.6906658443258,-23.7267652107454 -
 46.6907455952527,-23.726689932004 -46.6907752327482,-
 23.7266608024146 -46.6908048890933,-23.7266255322532 -
 46.6908668733335,-23.7265415983865 -46.6909035921789,-
 23.7264911709746 -46.6909182891603,-23.726467171209 -
 46.6909294941065,-23.7264461895105 -46.6909424679978,-
 23.7264178742136 -46.6909534607089,-23.7263880454913 -
 46.6909590454477,-23.7263647774669 -46.6909658549857,-
 23.7263376131731 -46.6914963636197,-23.7263361451102 -
 46.6914721411452,-23.7268380232632 -46.6914677132924,-
 23.7272017073759 -46.6914728153885,-23.727483024475 -
 46.6914927688095,-23.7277826904702 -46.6915140580542,-
 23.7279806647259 -46.6915370059584,-23.7281475578374 -
 46.6915629125264,-23.7283080976139 -46.6916079619281,-
 23.7285534899595 -46.6916655197423,-23.7288180694867 -
 46.6917160695004,-23.7290184325025 -46.6917776965958,-
 23.729225898231 -46.6918703921747,-23.7295074306223 -
 46.6919252584549,-23.7296567736875 -46.6919526330655,-
 23.729731285754 -46.6920537548061,-23.7299816627976 -
 46.6921543661525,-23.730200079369 -46.6922712480229,-
 23.730440350801 -46.6923920056408,-23.7306617071323 -
 46.6925111889257,-23.7308674587964 -46.6926503989142,-
 23.7310896964621 -46.6928212641797,-23.7313402122489 -
 46.6929564710077,-23.7315258318953 -46.693037483501,-
 23.7316315882217 -46.6931628913251,-23.7317869785899 -
 46.6935588242285,-23.7322775680189 -46.694058045394,-
 23.7328813475109 -46.6942670091841,-23.7331346043925 -
 46.6944914297303,-23.7333846213509 -46.6947640884944,-
 23.7336860311656 -46.6949678674759,-23.7339249862188 -
 46.6951586791673,-23.7341547823395 -46.6953816194489,-
 23.7344265761533 -46.6955819401739,-23.7346709861492 -
 46.6957414198932,-23.7348651250618 -46.6957862407457,-
 23.7349196865452 -46.6958248763622,-23.734966254589 -
 46.695986025879,-23.7351604898418 -46.6961806534067,-
 23.7353968344742 -46.6963322151964,-23.7355797428276 -
 46.6965289082532,-23.7358164254815 -46.6967384118002,-
 23.7360727427417 -46.6969738111884,-23.7363592964893 -
 46.6975700519457,-23.7370823664428 -46.6976476561985,-
 23.7371743416201 -46.6980749699684,-23.7376913959889 -
 46.698371290113,-23.7380516369505 -46.6986244055664,-
 23.7383593511774 -46.6991156931674,-23.7389528145387 -
 46.6996632116311,-23.7396158200719 -46.7000398392229,-
 23.7400734661345 -46.7001563492369,-23.7402150383891 -
 46.7004680830514,-23.7405924900171 -46.7007061659026,-
 23.7408804524287 -46.7010458888738,-23.7412903732332 -
 46.7014394625304,-23.7417678760296 -46.7018089166023,-
 23.7422158446193 -46.7020561496876,-23.7425130046481 -
 46.7023220751758,-23.7428444524958 -46.7025259483929,-
 23.7430884517201 -46.7027946930889,-23.7434102055857 -
 46.7029844051558,-23.7436437951735 -46.7031668423594,-
 23.7438610302762 -46.7033517051606,-23.7440912414269 -
 46.7035796898138,-23.7443921781572 -46.7035942416055,-
 23.7444113862707 -46.7037446464079,-23.7446092885514 -
 46.7039175007085,-23.7448361999466 -46.7041065039436,-
 23.7450753039705 -46.7042772682916,-23.7452818012725 -

46.7043768942235,-23.745402273821 -46.704561236274,-
 23.7456222852633 -46.7046143980083,-23.7456896035348 -
 46.7048905777414,-23.7460165084806 -46.7052107447473,-
 23.7463990932877 -46.7054242367301,-23.7466577006276 -
 46.7055956287978,-23.746869816974 -46.705735038688,-
 23.7470515845743 -46.705895269832,-23.7472728536052 -
 46.7061082620852,-23.7475982864084 -46.7062359205643,-
 23.7478116071724 -46.7063459832702,-23.7480070623761 -
 46.706473522425,-23.7482563230951 -46.7066787149939,-
 23.7486858489558 -46.7067024525483,-23.7487355381355 -
 46.7068919632791,-23.7491556813747 -46.7070685193275,-
 23.7495376807978 -46.7073722586185,-23.7502014511531 -
 46.7075041138695,-23.7504901544311 -46.7077580180201,-
 23.7510460852928 -46.7079768541997,-23.7515253191139 -
 46.7082227534474,-23.7520635794819 -46.7084894712529,-
 23.7526483837767 -46.7087148986115,-23.7531436164685 -
 46.7087880970389,-23.753304825625 -46.7089473139357,-
 23.753655476657 -46.7091212143596,-23.7540359672706 -
 46.7092860508856,-23.7543984079033 -46.7094598706436,-
 23.7547800727839 -46.7096034582658,-23.7550928130076 -
 46.7097804872558,-23.7554796792081 -46.7098506374571,-
 23.7556303333812 -46.7098813859931,-23.7556985022131 -
 46.7099564159574,-23.7558648416471 -46.7100885359988,-
 23.7561556753731 -46.7102084585901,-23.7564214507082 -
 46.7103117627544,-23.7566466852989 -46.7104233891893,-
 23.7568931380904 -46.7105022458197,-23.7570642835217 -
 46.7105710729189,-23.7572186541491 -46.7106721555045,-
 23.7574389466047 -46.710774511146,-23.7576665390484 -
 46.7108833575871,-23.7579028184605 -46.7109696181559,-
 23.7580923927524 -46.7110276945792,-23.7582197926537 -
 46.7110824148698,-23.7583381095603 -46.7111415314703,-
 23.7584700128042 -46.7112008408389,-23.7586016429871 -
 46.7112659552683,-23.7587495528436 -46.7113242566464,-
 23.758894106805 -46.7113903650276,-23.7590654831683 -
 46.7114444190564,-23.7592228162018 -46.7114824645996,-
 23.7593338229017 -46.7115463441015,-23.7595447745702 -
 46.7115809399256,-23.7596695448169 -46.7116241617799,-
 23.7598237470425 -46.7116784084351,-23.7600557545966 -
 46.7117062491378,-23.7601815929364 -46.7117579572791,-
 23.7604445106223 -46.7117872419886,-23.7606207194345 -
 46.7118084749875,-23.7607813958483 -46.7118219612937,-
 23.7609068598111 -46.7118288049133,-23.7609705262546 -
 46.7118473634839,-23.7611367404936 -46.7118581798553,-
 23.7612960875592 -46.7118785073782,-23.7617024758675 -
 46.7118839865416,-23.7618738014581 -46.7118879788709,-
 23.7620589591753 -46.7118879197356,-23.7622568938643 -
 46.7118897338669,-23.7624555301723 -46.711893667477,-
 23.7625912050207 -46.7118943192632,-23.7626935058468 -
 46.7118946920421,-23.7628119731716 -46.7118964676482,-
 23.7629401771689 -46.7118971065469,-23.7630264953231 -
 46.7118970918211,-23.7631228438395 -46.7118982471115,-
 23.7632261323599 -46.7118992334728,-23.7633165100858 -
 46.7119011319874,-23.7634541037419 -46.711901970329,-
 23.7636006486842 -46.711902018131,-23.7637242666043 -
 46.7119044567418,-23.7638731415608 -46.7119056247751,-
 23.7640373813182 -46.7119080545567,-23.7643055404871 -
 46.7119097639536,-23.7644661623008 -46.7119123146709,-
 23.7646685829195 -46.7119139104119,-23.7648804954448 -
 46.7119171450361,-23.7651876545463 -46.7119185509165,-
 23.7653518278716 -46.7119189219064,-23.7653951507617 -

46.7119193741348,-23.7654479599458 -46.7119218479751,-
 23.765696975332 -46.7119243358293,-23.7659995374654 -
 46.7119252034258,-23.7661152156935 -46.7119264432528,-
 23.7662805225043 -46.7119289866742,-23.7666098123038 -
 46.7119336422357,-23.7669355570407 -46.7119363524319,-
 23.7672700822667 -46.7119387034593,-23.7675846555333 -
 46.7119428510264,-23.7679090513866 -46.7119460093697,-
 23.7682478156241 -46.7119488074603,-23.7685215690631 -
 46.7119497230518,-23.768591522805 -46.7120005279,-
 23.7685823760089 -46.7121184666808,-23.7685798555915 -
 46.7122330336441,-23.7685713133481 -46.7123022976894,-
 23.768553653651 -46.7123358387007,-23.7685374126701 -
 46.7123772540369,-23.7685292269922 -46.7124117130122,-
 23.7685183902368 -46.7124558961978,-23.7684951730323 -
 46.7124899530254,-23.7684534338104 -46.7125121671272,-
 23.768400750067 -46.7125343917997,-23.7683614132924 -
 46.712555036702,-23.7683148221156 -46.7125675714738,-
 23.7682811294946 -46.7125794164116,-23.7682419078387 -
 46.7125854231994,-23.7682100240867 -46.7125864257917,-
 23.7681731963786 -46.7125972988577,-23.7681353489861 -
 46.7126082849835,-23.7681061369728 -46.7126142723276,-
 23.7680738915651 -46.7126192382706,-23.7680379276602 -
 46.7126212816603,-23.7680051788758 -46.7126238174555,-
 23.7679724246212 -46.7126178161135,-23.7679293104303 -
 46.712612546214,-23.7679044469733 -46.7126066401047,-
 23.7678686048821 -46.7126072108334,-23.7678367814174 -
 46.7126145474523,-23.7677930647928 -46.7126266610756,-
 23.7677365680956 -46.7126391038641,-23.7676947326316 -
 46.7126485066744,-23.7676578105297 -46.7126548084214,-
 23.7676104694208 -46.7126759361263,-23.7675629638889 -
 46.7126927664549,-23.7675265089986 -46.7126988148444,-
 23.7674978062425 -46.7127048359237,-23.7674668313153 -
 46.7127230588882,-23.7674239029512 -46.7127520443119,-
 23.7673726730534 -46.7127706794034,-23.7673516781552 -
 46.712793646175,-23.767331423153 -46.7128234418228,-
 23.7673042762195 -46.7128600687318,-23.7672702336044 -
 46.7128922433831,-23.7672357871142 -46.7129341991538,-
 23.7671935044581 -46.7129556757177,-23.7671601152556 -
 46.7129799424862,-23.7671257552209 -46.7130008072654,-
 23.767095979114 -46.7130349265871,-23.7670592385425 -
 46.7130695942962,-23.7670265823389 -46.7131008267352,-
 23.7669957822213 -46.7131316714413,-23.7669731673063 -
 46.7131609326771,-23.7669583568968 -46.7131859179527,-
 23.7669412621557 -46.7132147856852,-23.7669186691576 -
 46.7132564190176,-23.7668895716063 -46.7132872755909,-
 23.7668678667553 -46.7133250169757,-23.7668433573133 -
 46.7133397357211,-23.7668350130956 -46.7133628808967,-
 23.7668283921325 -46.7133845261392,-23.7668204255592 -
 46.7134115597302,-23.766808762001 -46.7134340636935,-
 23.7667907857657 -46.7134584468839,-23.7667655155114 -
 46.7134669082973,-23.7667440974092 -46.7134783830298,-
 23.7667144254329 -46.7134902430012,-23.7666765682662 -
 46.7135008257119,-23.7666541781048 -46.7135224470895,-
 23.7666443925663 -46.7135455684258,-23.766635955095 -
 46.7135651890347,-23.7666243737675 -46.7135842135967,-
 23.7666050726348 -46.7135963235702,-23.7665863027169 -
 46.7136084002586,-23.7665648049678 -46.7136279732363,-
 23.7665495882022 -46.7136644206652,-23.7665224500478 -
 46.7137031610435,-23.766498839659 -46.7137556804431,-
 23.766470530166 -46.7138111878336,-23.7664440054709 -

46.7138814341662,-23.7664104997525 -46.7139438679717,-
 23.7663843526389 -46.7139896418995,-23.7663692995224 -
 46.7140121493415,-23.766357771324 -46.7140312511952,-
 23.7663443777145 -46.7140528248424,-23.7663309566674 -
 46.7140773031163,-23.7663129584317 -46.7141179369064,-
 23.7662829627616 -46.7141497947919,-23.7662621556319 -
 46.7141813161555,-23.766253623593 -46.7142197902642,-
 23.7662472880889 -46.71426469949,-23.7662417901287 -
 46.7143239277503,-23.7662352229665 -46.7143663795439,-
 23.7662306612445 -46.7143943951608,-23.7662260831697 -
 46.7144392686176,-23.7662178573484 -46.7144777402466,-
 23.7662115218085 -46.7145074300524,-23.7662139191501 -
 46.714538160695,-23.7662203953954 -46.714559963718,-
 23.7662269716289 -46.7145871548236,-23.7662248521141 -
 46.714611843942,-23.7662227600204 -46.7146307248826,-
 23.7662302768 -46.7146586283765,-23.7662472390237 -
 46.7146815049134,-23.7662578941386 -46.7147077118679,-
 23.7662585121379 -46.7147772124062,-23.7662436498404 -
 46.7148461341332,-23.7662279961006 -46.7148963422454,-
 23.7662119844958 -46.7149642236155,-23.7661866867127 -
 46.7150124035694,-23.7661666059108 -46.7150936881815,-
 23.7661457041673 -46.7151862501402,-23.7661178584759 -
 46.7152196642958,-23.7661062596013 -46.7152590277264,-
 23.7660926408039 -46.7152949584154,-23.7660808781085 -
 46.7153451842841,-23.7660662296503 -46.7153939101741,-
 23.7660502343529 -46.7154466197069,-23.7660364672614 -
 46.7154870502623,-23.7660287449919 -46.7155423686506,-
 23.7660254035069 -46.7155997414413,-23.7660279476171 -
 46.7156501454429,-23.7660309964445 -46.7156956685592,-
 23.7660345811501 -46.7157480620316,-23.7660344535545 -
 46.7157949539802,-23.7660293876155 -46.7158472163076,-
 23.7660192613146 -46.7159024035098,-23.766005921039 -
 46.7159950844053,-23.7659871646853 -46.7160231549453,-
 23.765979125121 -46.7161136471718,-23.7659578871258 -
 46.7162038244378,-23.7659367365472 -46.7162750323676,-
 23.7659256128445 -46.7163311620933,-23.765921371605 -
 46.7163623020778,-23.765939625216 -46.7165642588364,-
 23.7659352241214 -46.7166146672157,-23.7659232977339 -
 46.7166913431665,-23.7659007469839 -46.7168229905947,-
 23.7658837158136 -46.7172125000646,-23.7658448867398 -
 46.7173113597948,-23.7658304280014 -46.7174100282041,-
 23.765801399093 -46.7175343533747,-23.7657471431557 -
 46.7176261167439,-23.7656951166707 -46.717725706777,-
 23.7656357175718 -46.7177726855805,-23.7655926911453 -
 46.7179245357705,-23.7654902055026 -46.7179565763171,-
 23.7654736700602 -46.7179808058915,-23.7654526469194 -
 46.7180063239875,-23.7654316082038 -46.7180370143246,-
 23.7654116988139 -46.7180657718096,-23.7653918109302 -
 46.718115114086,-23.7653681358777 -46.7181572865259,-
 23.7653386099146 -46.7182054103089,-23.7653202862301 -
 46.7182472810877,-23.7653168550477 -46.7183105055335,-
 23.7653191169177 -46.7183361418636,-23.7653277894178 -
 46.7183583836841,-23.7653518549171 -46.7183800332849,-
 23.7653800767342 -46.7184119933207,-23.7654075910142 -
 46.7184175549679,-23.76543836435 -46.7183959074772,-
 23.7654593588247 -46.7183634688238,-23.7654935190928 -
 46.7183106298359,-23.7655456970796 -46.7183090162969,-
 23.7655700267842 -46.7183337340127,-23.7655863556238 -
 46.7183539970242,-23.7656048866976 -46.71835288514,-
 23.7656185376085 -46.7183466088173,-23.7656316531675 -

46.7183288216044,-23.7656520118651 -46.7183135258417,-
23.7656658205964 -46.7183607948198,-23.765680711629 -
46.7184061699379,-23.7656985890565 -46.7184619776606,-
23.7657252451332 -46.7185560452585,-23.7657680792907 -
46.7185990567673,-23.7657964511594 -46.7186329257013,-
23.7658204329176 -46.7186648648701,-23.7658319869507 -
46.7187079681317,-23.7658417914166 -46.7187486009956,-
23.76584296327 -46.7187949925455,-23.7658343277987 -
46.7188426595233,-23.7658332563147 -46.7188875052565,-
23.765841417261 -46.7189288611843,-23.7658528664247 -
46.7189849966156,-23.7658690220611 -46.719050465882,-
23.7658785774691 -46.7190850989966,-23.7658805323363 -
46.7191252079566,-23.7658865821544 -46.7191593733196,-
23.7658883668439 -46.7192046814406,-23.7658867793297 -
46.719234669459,-23.7658842804603 -46.7192540862165,-
23.7658835233484 -46.7193082776107,-23.765886168182 -
46.7193514567206,-23.7659019257504 -46.7193905036551,-
23.7659166486434 -46.719429448535,-23.7659237932303 -
46.7194624309222,-23.7659250500745 -46.7195164160089,-
23.7659119985645 -46.7195631868741,-23.7658956902826 -
46.7196118471709,-23.765880532999 -46.7196587696718,-
23.7658675600747 -46.7196874964176,-23.7658585788567 -
46.7197145280615,-23.7658550296904 -46.7197397365471,-
23.7658471707763 -46.7197578849149,-23.7658393904807 -
46.7197807321014,-23.765831016898 -46.7198129106092,-
23.7658160431068 -46.7198416800389,-23.7658103095341 -
46.7198781094968,-23.765805031605 -46.71993750464,-
23.7658005810197 -46.7199733149734,-23.7658005773937 -
46.7200180895786,-23.76580332563 -46.720049383971,-
23.7658105552698 -46.7200806641329,-23.7658167031733 -
46.7201207375088,-23.7658200459193 -46.7201850569751,-
23.7658317799097 -46.7202322925419,-23.7658426210403 -
46.7202648482343,-23.7658563328902 -46.7202896608969,-
23.7658630925058 -46.7203139710648,-23.7658763552476 -
46.7203483666385,-23.7658954585252 -46.7203725052564,-
23.7659096482086 -46.7204021330796,-23.7659244745419 -
46.7204110828866,-23.7659335771104 -46.7204182878102,-
23.7659443231872 -46.7204290750366,-23.7659588172204 -
46.7204451657222,-23.7659737955827 -46.720476453044,-
23.7659804830349 -46.720522951264,-23.7659799649993 -
46.7205959263344,-23.7659786110089 -46.7206511893019,-
23.7659731242882 -46.7206864333364,-23.7659673184272 -
46.7207498492514,-23.7659552432983 -46.7208096710539,-
23.7659383384373 -46.7208636038855,-23.765931197927 -
46.7209359625135,-23.7659276856245 -46.7209906944364,-
23.7659265335084 -46.7210577567475,-23.7659230801808 -
46.721100722443,-23.7659226013405 -46.7211396531302,-
23.7659286625242 -46.721176281964,-23.7659385396763 -
46.7212282616224,-23.7659520348288 -46.7212416888012,-
23.7659524631708 -46.7212669612967,-23.7659494755261 -
46.7212856832673,-23.7659406055271 -46.7213184139383,-
23.7659229192951 -46.7213469340435,-23.765898242748 -
46.721388727773,-23.7658533896312 -46.721420616522,-
23.7658162251039 -46.7214777061896,-23.7657631910068 -
46.7215127364552,-23.7657411490684 -46.7215443908807,-
23.7657310517507 -46.7216082260297,-23.7657059814749 -
46.72168015709,-23.7656699945722 -46.7217199597475,-
23.7656527703661 -46.7217544343261,-23.7656501308382 -
46.7217986708319,-23.76565667488 -46.7218365752217,-
23.7656741158531 -46.721881713113,-23.765704466292 -

46.721938536457,-23.7657281925951 -46.7219994873488,-
 23.7657524125629 -46.7220663249341,-23.7657765668626 -
 46.7221688803469,-23.7658054161159 -46.7222231714531,-
 23.7658156369997 -46.7222715569563,-23.765824299662 -
 46.7223210185769,-23.7658253721109 -46.7223692163505,-
 23.7658199623399 -46.7224190474282,-23.76580425019 -
 46.7224424956355,-23.7657922274025 -46.7224778271768,-
 23.7657847059268 -46.7225186682852,-23.7657750876459 -
 46.7225470175576,-23.7657700202445 -46.7225617840359,-
 23.7657701951739 -46.7225773211644,-23.7657730761162 -
 46.7225881044047,-23.7657790643321 -46.7226037443038,-
 23.7657897495558 -46.7226148324662,-23.7657909844143 -
 46.7226240223476,-23.765788166057 -46.7226323810397,-
 23.765778230807 -46.7226395788337,-23.7657642365906 -
 46.722645353074,-23.7657543301599 -46.7226578131779,-
 23.7657477430442 -46.7226740230887,-23.765745525643 -
 46.7226958473502,-23.7657493553448 -46.7227225912501,-
 23.7657622916708 -46.7227625391466,-23.7657786166099 -
 46.7228078411614,-23.7657890400799 -46.7228419093852,-
 23.7657886600156 -46.722867299904,-23.765791291438 -
 46.7228588833463,-23.7658023569192 -46.7228793690141,-
 23.7658157633256 -46.722888304125,-23.7658311948948 -
 46.7228914372754,-23.7658456076169 -46.7228921637899,-
 23.7658560740774 -46.7228931055233,-23.7658679829043 -
 46.7228944075372,-23.7658774496664 -46.7228982564938,-
 23.7658866171195 -46.7229019835723,-23.7658939799726 -
 46.7229070287143,-23.7659045788479 -46.7229107760089,-
 23.7659134765409 -46.7229151237744,-23.7659232705144 -
 46.7229180482457,-23.7659292878517 -46.722922576747,-
 23.7659379059349 -46.7229275921643,-23.7659462476914 -
 46.7229290933412,-23.7659484883926 -46.7229340047171,-
 23.7659563798198 -46.7229410730294,-23.7659641568843 -
 46.7229524861322,-23.7659740526257 -46.7229614902171,-
 23.7659798215366 -46.7229722564741,-23.7659852998924 -
 46.7229812355882,-23.7659891728231 -46.7229905268301,-
 23.7659943967404 -46.7229982758782,-23.7660017147171 -
 46.7230027098583,-23.7660106047459 -46.7230045957053,-
 23.7660197038006 -46.7230076706039,-23.7660296925684 -
 46.7230155379681,-23.7660385442895 -46.7230240729826,-
 23.7660459437934 -46.7230318963482,-23.7660514902171,-
 46.7230448480923,-23.7660589857987 -46.7230537540904,-
 23.7660647557981 -46.7230640370102,-23.7660707813276 -
 46.7230744911502,-23.7660749086885 -46.7230855314924,-
 23.7660788489121 -46.7230952894429,-23.7660822616557 -
 46.7231047519147,-23.7660855873977 -46.723116477746,-
 23.7660894296723 -46.72312702285,-23.7660930142268 -
 46.723137172,-23.7660963323047 -46.7231487866542,-
 23.7660991825397 -46.7231616527796,-23.7661002128501 -
 46.7231744065368,-23.7661001608377 -46.7231842821895,-
 23.7660976125963 -46.7231912797374,-23.7660925681263 -
 46.7231961036969,-23.7660863740365 -46.7232017159972,-
 23.7660804420437 -46.7232085161609,-23.7660753094776 -
 46.7232163246452,-23.7660722425131 -46.7232279684133,-
 23.7660698551351 -46.7232395331138,-23.7660689134061 -
 46.7232499099501,-23.7660671722498 -46.7232610703699,-
 23.7660653320508 -46.723271157673,-23.7660639553157 -
 46.723273805093,-23.7660638354753 -46.723283120706,-
 23.7660634606284 -46.7232905665357,-23.7660626551561 -
 46.7232988976139,-23.7660620204009 -46.7233084165562,-
 23.7660621850712 -46.7233113570766,-23.7660619716614 -

46.7233223248697,-23.7660604045015 -46.723328415752,-
 23.7660535641842 -46.7233288134611,-23.7660465165048 -
 46.7233308431302,-23.7660367416749 -46.7233355808785,-
 23.7660314515228 -46.7233445712739,-23.7660287325544 -
 46.7233515075872,-23.7660264879979 -46.7233575205901,-
 23.7660211836139 -46.7233643784001,-23.7660129802673 -
 46.7233746648323,-23.7660043774665 -46.7233767967896,-
 23.7660023671195 -46.7233886729861,-23.765995281642 -
 46.7233975498182,-23.7659913900645 -46.7234064016711,-
 23.7659856025081 -46.7234160620851,-23.765981611887 -
 46.7234200638237,-23.7659800321627 -46.7234305197147,-
 23.765976845345 -46.723432967371,-23.7659764568374 -
 46.7234428632297,-23.7659754434198 -46.7234457068406,-
 23.765975321387 -46.7234591460704,-23.7659751714038 -
 46.7234663094988,-23.7659752720546 -46.7234791684756,-
 23.7659757606311 -46.723486239755,-23.7659763137992 -
 46.7234966522654,-23.7659772811673 -46.723506482144,-
 23.765978706527 -46.7235163203497,-23.7659807638787 -
 46.7235199689553,-23.7659821679257 -46.7235309159624,-
 23.7659864703507 -46.7235330847929,-23.7659872588268 -
 46.7235428475044,-23.7659910326806 -46.7235450151455,-
 23.7659917308719 -46.7235562457377,-23.7659952174483 -
 46.7235666772829,-23.7659976293665 -46.7235780862255,-
 23.7659997594814 -46.7235884077789,-23.7660012696462 -
 46.7235988226707,-23.7660024175766 -46.723605508703,-
 23.7660035168266 -46.7236161138402,-23.7660042111428 -
 46.7236274918539,-23.7660039938524 -46.7236346517146,-
 23.7660038236412 -46.7236499500225,-23.7660032916997 -
 46.7236578898971,-23.7660027515896 -46.7236700288902,-
 23.7660007198434 -46.723672472977,-23.7660000604779 -
 46.7236852808007,-23.765996666796 -46.723699060072,-
 23.7659925398865 -46.7237055106521,-23.7659906619278 -
 46.7237126383906,-23.7659880540269 -46.7237199682702,-
 23.7659858953592 -46.7237320151123,-23.7659843161265 -
 46.7237427040683,-23.765983925923 -46.7237554590003,-
 23.7659839641479 -46.7237654684184,-23.7659841233156 -
 46.7237825419783,-23.765984293929 -46.7237935252235,-
 23.765983900437 -46.7238040227447,-23.7659838735579 -
 46.7238181177154,-23.7659813684771 -46.723831624106,-
 23.765978869965 -46.7238407304286,-23.7659775041435 -
 46.7238551951781,-23.7659732792706 -46.7238729975886,-
 23.7659691977346 -46.7238897221257,-23.7659652185268 -
 46.7239026185173,-23.765961101455 -46.7239134632095,-
 23.7659576393711 -46.7239174732692,-23.7659566916269 -
 46.7239286110603,-23.7659531359722 -46.7239404402858,-
 23.7659499337897 -46.723951582835,-23.765946739272 -
 46.7239634108694,-23.7659434468033 -46.7239737722149,-
 23.7659405318987 -46.7239844207102,-23.7659370720002 -
 46.724002997174,-23.7659321691269 -46.7240170754757,-
 23.7659284000432 -46.7240288137392,-23.7659257406573 -
 46.7240408451018,-23.7659229877005 -46.7240463254168,-
 23.7659219332414 -46.7240517052553,-23.7659206993078 -
 46.724064426862,-23.7659182095372 -46.7240689309713,-
 23.7659175271674 -46.7240791187274,-23.7659163298548 -
 46.7240863719181,-23.7659157973893 -46.7240948105961,-
 23.7659158837739 -46.7241050304802,-23.7659171241453 -
 46.7241127379338,-23.7659212820999 -46.7241208746624,-
 23.7659282344976 -46.724126287299,-23.7659369329686 -
 46.7241282992073,-23.7659407030202 -46.7241338111314,-
 23.7659494906803 -46.7241366090022,-23.7659533422549 -

46.7241450412136,-23.7659603816501 -46.7241507712709,-
 23.7659633878062 -46.7241616297174,-23.7659684135578 -
 46.7241675476385,-23.7659707855301 -46.724171985782,-
 23.7659725419381 -46.7241818418447,-23.7659759535167 -
 46.7241882454892,-23.7659779588735 -46.724199467764,-
 23.7659808134096 -46.7242046859205,-23.765982199916 -
 46.7242151246137,-23.7659851534977 -46.7242210437265,-
 23.7659876157526 -46.7242305204956,-23.76599202484 -
 46.7242345662544,-23.7659937856273 -46.7242443182733,-
 23.7659967468737 -46.7242534674328,-23.7659986312753 -
 46.7242663633021,-23.7660019186099 -46.7242700131053,-
 23.7660034129233 -46.724279701541,-23.7660089935174 -
 46.7242855451707,-23.7660131722732 -46.7242966509924,-
 23.7660220780639 -46.7243025867694,-23.7660258043005 -
 46.7243156378633,-23.7660334241984 -46.7243189048024,-
 23.7660356451689 -46.7243268013219,-23.7660392592134 -
 46.724336565247,-23.7660431233001 -46.724342581271,-
 23.7660454941701 -46.7243497923058,-23.7660492061653 -
 46.7243525568617,-23.7660505297653 -46.7243660163249,-
 23.7660519145416 -46.7243785031535,-23.7660539422629 -
 46.7243914757048,-23.7660556033676 -46.7244041777696,-
 23.7660590734502 -46.7244132741257,-23.7660630606578 -
 46.724415427429,-23.7660640045167 -46.7244225415602,-
 23.7660678078884 -46.7244331319188,-23.7660748231679 -
 46.7244363043347,-23.7660773160851 -46.7244453358609,-
 23.7660851614517 -46.7244509928273,-23.7660900646687 -
 46.7244582371928,-23.7660963046283 -46.7244641753579,-
 23.7661002114275 -46.7244756883673,-23.7661027918024 -
 46.7244874718626,-23.7661035631975 -46.7244949331561,-
 23.7661039313678 -46.7245035656578,-23.7661038349692 -
 46.72451415176,-23.7661030846687 -46.7245266902722,-
 23.7661015901814 -46.724531297242,-23.766101267841 -
 46.7245464807913,-23.7660994729207 -46.7245601917008,-
 23.7660976041465 -46.724576351454,-23.7660954371301 -
 46.7245839922762,-23.7660945391202 -46.7245959743447,-
 23.7660954888853 -46.7246027584838,-23.7660965869959 -
 46.7246145526914,-23.7660981709429 -46.7246267047666,-
 23.7660971322527 -46.7246478662542,-23.7660948190727 -
 46.7246574630559,-23.7660934477254 -46.7246685503516,-
 23.7660935044984 -46.7246829022129,-23.7660956016637 -
 46.7246934294977,-23.7660978318393 -46.7247071006354,-
 23.7661003880943 -46.7247126035678,-23.7661010490193 -
 46.7247290178396,-23.7661033037424 -46.7247348174427,-
 23.7661041419491 -46.7247465087937,-23.766105365843 -
 46.7247519136298,-23.7661060278621 -46.724762226867,-
 23.7661069059547 -46.7247752987133,-23.7661086562156 -
 46.724787401498,-23.7661113202779 -46.7247989959437,-
 23.766112635548 -46.7248101991936,-23.7661140454844 -
 46.7248162333744,-23.7661151629599 -46.7248338066623,-
 23.7661186578992 -46.7248428684541,-23.7661213559222 -
 46.7248548648112,-23.7661233890823 -46.7248641025588,-
 23.7661245500741 -46.7248745162753,-23.7661256076326 -
 46.7248852314247,-23.7661272036111 -46.7249073710201,-
 23.7661321033035 -46.7249186926076,-23.7661350469746 -
 46.724929124183,-23.7661374587986 -46.7249421217476,-
 23.766141015833 -46.7249517721225,-23.766143707275 -
 46.7249719569334,-23.7661491705801 -46.7249885912185,-
 23.7661532287757 -46.7250043235856,-23.7661558522776 -
 46.7250260327038,-23.766157867228 -46.7250519183061,-
 23.766156675095 -46.7250672047102,-23.7661552401663 -

46.7250705364234,-23.7661549320552 -46.7250839625632,-
 23.7661537887988 -46.7250961229717,-23.7661533820638 -
 46.7251075990851,-23.7661531635679 -46.72512004783,-
 23.7661523021205 -46.7251236774047,-23.7661522615746 -
 46.7251351487552,-23.7661516819382 -46.725145146275,-
 23.7661509381695 -46.72515601952,-23.7661496428299 -
 46.7251633600962,-23.7661482966559 -46.7251738385729,-
 23.7661468251293 -46.7251845982415,-23.7661443571837 -
 46.7251956486274,-23.766141615096 -46.7252037620683,-
 23.7661393573071 -46.7252138255337,-23.7661361747539 -
 46.7252213372964,-23.766132930409 -46.7252299964495,-
 23.7661274157978 -46.7252397013238,-23.7661193611624 -
 46.7252417387281,-23.7661176227409 -46.7252441280077,-
 23.7661151672065 -46.7252492890485,-23.7661098630688 -
 46.7252550998261,-23.7661041093841 -46.7252594365074,-
 23.7661015858879 -46.7252966669035,-23.7660793669809 -
 46.7253306680968,-23.766062111582 -46.7253350942626,-
 23.7660246874697 -46.7253357977763,-23.7659665699224 -
 46.7253863538574,-23.7658997849233 -46.7255099718492,-
 23.7658011026535 -46.725551805433,-23.765735240072 -
 46.7255754840161,-23.7656363220459 -46.7256171188675,-
 23.7655615286527 -46.7256532284064,-23.7655138257514 -
 46.7256688956487,-23.7654533907971 -46.7256787185301,-
 23.7654181442621 -46.7257107418614,-23.7653948135155 -
 46.7257779622747,-23.765365682448 -46.725814501981,-
 23.7653504079839 -46.7258289101088,-23.7653286251939 -
 46.7258664204741,-23.7652755008469 -46.7259155062195,-
 23.7652087321167 -46.7259986554348,-23.7651618557944 -
 46.7260081713288,-23.7651170917815 -46.7259864070835,-
 23.7650782547762 -46.7259415155411,-23.7650432282131 -
 46.7258751878858,-23.7649942308626 -46.7258649897825,-
 23.7649534873635 -46.7258401261007,-23.7648258648906 -
 46.7257982519003,-23.7647268543872 -46.7257681056806,-
 23.7646671808601 -46.7257228136038,-23.7646019608223 -
 46.7256951178735,-23.7645525304505 -46.7256368448656,-
 23.7645283116684 -46.7255609756081,-23.7644883031568 -
 46.7255087094632,-23.7644800047504 -46.7254253740711,-
 23.7644596190981 -46.72538033989,-23.7644139355771 -
 46.7253639971115,-23.7643466147774 -46.7253225216528,-
 23.76427779877 -46.7252116548997,-23.7642204162866 -
 46.7251127265604,-23.7641895462801 -46.7250431688337,-
 23.7641885472515 -46.7249661892399,-23.7642107238092 -
 46.7248754322044,-23.7642135134627 -46.7247420892403,-
 23.7642096734873 -46.724648682597,-23.7642118232012 -
 46.7245943642842,-23.7641946650111 -46.7245880790829,-
 23.7641574309133 -46.7245970801615,-23.764107591764 -
 46.724611643021,-23.7640399257403 -46.7246457089384,-
 23.7639862534924 -46.7246895929212,-23.7639449059388 -
 46.7247428315647,-23.7638803611985 -46.7247575348347,-
 23.7638233519585 -46.7247491763266,-23.7637754826585 -
 46.7247199932558,-23.7637598210154 -46.7246908101817,-
 23.7637441593575 -46.7246365413389,-23.763730553826 -
 46.7245822959301,-23.7637187252214 -46.7245662346237,-
 23.7636727179016 -46.7245696763288,-23.7636407043608 -
 46.7246017632164,-23.7635982350144 -46.7246803919048,-
 23.7635547234995 -46.7247437553132,-23.7635255927561 -
 46.7248131487861,-23.763514159419 -46.7248636012565,-
 23.7635313607206 -46.7249218268337,-23.763552027158 -
 46.7249857312543,-23.7635637477623 -46.7250280125175,-
 23.7635472879618 -46.7250199818066,-23.7635242849473 -

46.7250021071413,-23.7634871803053 -46.724976599881,-
 23.7634572660844 -46.7249472060985,-23.763425619287 -
 46.7248862515904,-23.7633445850997 -46.724846545604,-
 23.7632633148152 -46.7248007159216,-23.7631572417363 -
 46.7247689470202,-23.7630918703348 -46.7247761112998,-
 23.7630491568544 -46.724796982584,-23.7630205006395 -
 46.7248451742463,-23.7630128572724 -46.724870332581,-
 23.7630161294973 -46.7248955352968,-23.7630229531913 -
 46.7249266485546,-23.7630385932517 -46.7249945539142,-
 23.7630609287795 -46.7250624851548,-23.7630850387391 -
 46.7251203124278,-23.7630755116716 -46.7251760663701,-
 23.7630553481523 -46.7252296816067,-23.7630192209478 -
 46.7252513801773,-23.7629962699487 -46.7252741138595,-
 23.7629622636756 -46.7252832551443,-23.7629230812999 -
 46.7252729661995,-23.7628752335851 -46.7252626982174,-
 23.7628291616237 -46.7252676977749,-23.7627687075443 -
 46.7252766985227,-23.7627188683765 -46.7252992213583,-
 23.7626688769088 -46.7253152456543,-23.7625656674421 -
 46.7253181250387,-23.7624910267142 -46.725298270822,-
 23.7624503910251 -46.7252745301019,-23.7624080227585 -
 46.7252353160212,-23.7623640501143 -46.7251924730797,-
 23.7623378827593 -46.7251707822895,-23.7623043739678 -
 46.725169861417,-23.7622479134362 -46.7251612686945,-
 23.7621822819927 -46.7251277334998,-23.7621293647365 -
 46.7251039226429,-23.7620816680338 -46.7250974735174,-
 23.7620320014369 -46.7251046352117,-23.7619892879725 -
 46.7251388877825,-23.7619498238851 -46.725155286845,-
 23.7618750321411 -46.7251538582804,-23.7617666871985 -
 46.7251511317375,-23.7617063206493 -46.7251640658036,-
 23.76166176549 -46.7251631524696,-23.7615924963037 -
 46.7251414384037,-23.7615572105327 -46.7250944837132,-
 23.7615192648235 -46.7250764429548,-23.7614697264429 -
 46.7250876340863,-23.7614394035635 -46.7251337308962,-
 23.7614193479489 -46.7251838078617,-23.7614081302391 -
 46.7252397040593,-23.7613986235014 -46.7252992993904,-
 23.7613766410702 -46.7253569853502,-23.7613564559351 -
 46.7254128322239,-23.7613433977182 -46.7254376598835,-
 23.761321803627 -46.7254353548215,-23.7612934074758 -
 46.725419621489,-23.7612722665009 -46.7253963494009,-
 23.7612654200724 -46.7253517638667,-23.7612534837884 -
 46.72529947317,-23.7612434095321 -46.7251869807731,-
 23.7612091377758 -46.7251035070235,-23.7611780950137 -
 46.7250471191543,-23.7611503028989 -46.7250136520871,-
 23.7611027127861 -46.7249898439258,-23.7610550160283 -
 46.7249971719884,-23.7610247362895 -46.7250161570159,-
 23.7609996543196 -46.7250488044527,-23.7609850781224 -
 46.7250853852012,-23.7609757871749 -46.7251259929266,-
 23.7609788868322 -46.7251841002769,-23.7609906721551 -
 46.7252286179195,-23.7609972813106 -46.7252694573903,-
 23.7610181418722 -46.7252967798466,-23.761039153412 -
 46.7253241257265,-23.7610619406651 -46.7253591250399,-
 23.7610793144694 -46.7254073886504,-23.7610769981054 -
 46.7254498564521,-23.7610747477104 -46.7254883440723,-
 23.7610636593763 -46.725522853957,-23.7610437330971 -
 46.7255554779324,-23.7610273810769 -46.7255817105335,-
 23.7610151661929 -46.7255990431376,-23.7609836915358 -
 46.7255954563031,-23.7609361295932 -46.7255860098753,-
 23.7608927124324 -46.7255821564929,-23.7608247531287 -
 46.7255870859637,-23.7607498943429 -46.725590302741,-
 23.7606573751472 -46.7256014683873,-23.7606069276006 -

46.7256289557311,-23.7605603782589 -46.725638884946,-
 23.7605241116219 -46.725645616779,-23.7604737148367 -
 46.7256494253384,-23.7604260702686 -46.725638409699,-
 23.7603758705264 -46.7256202342988,-23.7603434328001 -
 46.7256182884563,-23.7603080929588 -46.7256342873057,-
 23.76028751265 -46.7256622743009,-23.760279040079 -
 46.7257360878113,-23.7602686944892 -46.7257761036966,-
 23.7602750475043 -46.7258322080924,-23.7602676205197 -
 46.7258409012324,-23.7602539231618 -46.7258480609846,-
 23.7602361623818 -46.7258535283873,-23.7602020994918 -
 46.7258575521065,-23.7601707735183 -46.7258541983798,-
 23.760140889756 -46.7258495542285,-23.7601086442037 -
 46.7258504239806,-23.7600623934761 -46.7258545373598,-
 23.760037865385 -46.7258721567659,-23.7600281488426 -
 46.7258869271025,-23.7600266240334 -46.7259106057826,-
 23.7600277192213 -46.7259211167984,-23.7600398422269 -
 46.7259479673972,-23.7600572229761 -46.7259614375506,-
 23.7600693129127 -46.7259822313094,-23.7600758806687 -
 46.7260131952893,-23.7600687345496 -46.7260529958608,-
 23.7600587688918 -46.7260661969482,-23.7600504614803 -
 46.7260804470674,-23.7600095003261 -46.7260713055351,-
 23.7599892021462 -46.7260635155243,-23.759959366737 -
 46.7260293258378,-23.7599461485745 -46.7259816276907,-
 23.7599181201123 -46.7259443916748,-23.7598981358672 -
 46.7259262162594,-23.7598656969387 -46.7259212778107,-
 23.7598276709934 -46.7259146445674,-23.7597733429743 -
 46.7259362158646,-23.7597268596915 -46.7259608155568,-
 23.7596857829095 -46.7259737654952,-23.7596584365172 -
 46.7259843688245,-23.7596246249979 -46.7259896423882,-
 23.7595855290302 -46.7259900341732,-23.7595420501187 -
 46.7259866614478,-23.7595057110344 -46.7259821339261,-
 23.7594551893389 -46.7259797614657,-23.7594215018187 -
 46.7259821746952,-23.7593850980804 -46.7259778485484,-
 23.7593496576384 -46.7259698983074,-23.7593320014651 -
 46.7259627235473,-23.7593001411109 -46.7259681492315,-
 23.7592725774532 -46.7259699634525,-23.7592531695697 -
 46.725988963918,-23.7592307772359 -46.7260109416948,-
 23.7592145613846 -46.7260272105466,-23.7592046203331 -
 46.7260503640701,-23.7592043616051 -46.7260813132599,-
 23.7592102255221 -46.7261082781052,-23.759206375937 -
 46.7261303119206,-23.7591945957001 -46.7261444773984,-
 23.7591713693806 -46.7261556328808,-23.7591393042017 -
 46.7261532111292,-23.7591020677318 -46.7261489083587,-
 23.7590684017861 -46.7261003132168,-23.7590414405672 -
 46.726064023504,-23.7589965968058 -46.7260111373812,-
 23.7589368562272 -46.7259867755035,-23.7589184966855 -
 46.7259789749483,-23.7589123728485 -46.7259528841618,-
 23.7589091161256 -46.725922096394,-23.7589156711391 -
 46.7258990272522,-23.758922138666 -46.725873875757,-
 23.7589170966825 -46.7258496308918,-23.7589076083164 -
 46.7258282555895,-23.7588963131326 -46.7258098224851,-
 23.7588885333313 -46.7257916639591,-23.7588542021099 -
 46.7257805166338,-23.7588135136293 -46.7257791186263,-
 23.7587807019664 -46.7257757435509,-23.7587443628967 -
 46.7257763460107,-23.7587168518848 -46.7257782118949,-
 23.7586387557076 -46.7257766266926,-23.7585917493901 -
 46.7257737605133,-23.758520803835 -46.7257425165678,-
 23.7584927618695 -46.7257184238583,-23.7584948045535 -
 46.725690461392,-23.7584960049414 -46.7256644150254,-
 23.7584962959277 -46.725637405985,-23.7584965976643 -

46.7255978784966,-23.7584988139972 -46.7255475288656,-
 23.7584851797064 -46.7255194377306,-23.7584766222401 -
 46.725492917542,-23.75846476078 -46.7254638027769,-
 23.7584517772514 -46.72542798377,-23.7584424181012 -
 46.7253950318816,-23.7584312521642 -46.7253667886985,-
 23.7584111611166 -46.7253549312882,-23.7583900002862 -
 46.7253690149523,-23.7583605639451 -46.7253918408575,-
 23.7583354674483 -46.7254098410664,-23.7583104236058 -
 46.7254160798947,-23.7582713156269 -46.7254118801729,-
 23.7582456330138 -46.7253923884908,-23.7582307672255 -
 46.7253584037967,-23.7582142898022 -46.7253157963143,-
 23.7582023449413 -46.725270156569,-23.7581969611078 -
 46.7252416266625,-23.7582283335342 -46.7252094140735,-
 23.7582730546172 -46.7251884131625,-23.7582901461874 -
 46.7251450393343,-23.7582932921132 -46.7251227482941,-
 23.7582855565562 -46.7251100310529,-23.7582723898165 -
 46.7250962224987,-23.7582494760101 -46.7250802614964,-
 23.758209729204 -46.7250962287058,-23.7581767235904 -
 46.7251227231294,-23.7581373894036 -46.7251517854824,-
 23.7580731837594 -46.7251820117598,-23.758024048614 -
 46.7252097636417,-23.7580068816469 -46.7252189422528,-
 23.7579712903357 -46.725229121064,-23.7579383493592 -
 46.7252373579127,-23.7579045420811 -46.7252282088495,-
 23.7578691554664 -46.7252123220784,-23.7578378258548 -
 46.7251944332852,-23.7577980993605 -46.7251659773346,-
 23.7577620416146 -46.7251531222466,-23.7577382291618 -
 46.7251592325013,-23.7576893633617 -46.7251682356886,-
 23.7576404652433 -46.7251938311064,-23.757605051217 -
 46.7252279153244,-23.7575558729877 -46.7252545172939,-
 23.7575245221007 -46.7252695051266,-23.7574906406485 -
 46.7252736499937,-23.7574391352898 -46.7252727962536,-
 23.7573743769912 -46.7252651923528,-23.757314402049 -
 46.7252637009674,-23.7572744936554 -46.7252883024569,-
 23.7572378420947 -46.7252887880808,-23.7572014598799 -
 46.7252732131097,-23.7571909878089 -46.7252500950147,-
 23.7571939075144 -46.7252183449097,-23.7572004718824 -
 46.7251885460102,-23.7572087904426 -46.7251443828279,-
 23.7572252539278 -46.7251207697909,-23.7572636679443 -
 46.7250711924739,-23.7573085829196 -46.724989993602,-
 23.757369821269 -46.7249325948633,-23.7574068302459 -
 46.7248833160737,-23.7574011782925 -46.7248465532098,-
 23.7573936042743 -46.7248028172129,-23.7573692498488 -
 46.7247802925113,-23.7573437718114 -46.724772356709,-
 23.7572967029789 -46.724769666501,-23.7572390629368 -
 46.7247518690273,-23.7572064343535 -46.7247436034367,-
 23.7571648268301 -46.7247189263886,-23.7571225145526 -
 46.7247069172365,-23.7570898213348 -46.7246681565137,-
 23.7570769453245 -46.7246215978868,-23.7570579466054 -
 46.7245770138227,-23.7570424740789 -46.7245310351151,-
 23.7570070589072 -46.7245083936319,-23.7569727096243 -
 46.7244952206931,-23.7569249458612 -46.7244859667165,-
 23.7568815758355 -46.7244911588294,-23.7568362685578 -
 46.7245079601374,-23.7567934944141 -46.7245493472533,-
 23.7567859346173 -46.7246080967552,-23.7567781809714 -
 46.7246631881052,-23.7567763432147 -46.7247267022907,-
 23.7567641000675 -46.724792158394,-23.7567527219749 -
 46.7248446051438,-23.7567060002988 -46.7248952619231,-
 23.7566699458578 -46.724945552309,-23.7566791435646 -
 46.7249940410829,-23.7566981206463 -46.7250366621981,-
 23.7567109534699 -46.7250846720239,-23.7567218451328 -

46.7251388321654,-23.7567318863223 -46.7251909475927,-
 23.7567330790459 -46.7252351807842,-23.7567219390136 -
 46.7252899761454,-23.7567071302784 -46.7253474237111,-
 23.7566736613568 -46.7253876092632,-23.7566483709682 -
 46.7254401610018,-23.7566096324564 -46.7254955378913,-
 23.7565655393493 -46.7255684759416,-23.7565363335801 -
 46.7256440953626,-23.7565263569862 -46.7256934323087,-
 23.7565364518627 -46.7257553201665,-23.7565472944992 -
 46.7258154089106,-23.756567916472 -46.7258580860993,-
 23.7565851846902 -46.7259046471661,-23.7566041842464 -
 46.726012528819,-23.7566641972104 -46.7260840484029,-
 23.7566903527643 -46.7261814942889,-23.7567637909661 -
 46.7263173290523,-23.7568217178231 -46.7264200836405,-
 23.7568587197485 -46.7265264505362,-23.7568770494728 -
 46.7266036327614,-23.7568770747946 -46.726684498808,-
 23.7568637488983 -46.726758683824,-23.7568558219139 -
 46.7268403334952,-23.756834407582 -46.72695990204,-
 23.7567782192082 -46.7270995192823,-23.7566343166022 -
 46.7272432356186,-23.7564659649673 -46.7273781087755,-
 23.7562977133261 -46.727464665754,-23.75615440374 -
 46.7275596895999,-23.7559825293629 -46.7276203594968,-
 23.7558883116654 -46.7276268404753,-23.7557092947393 -
 46.7276726893803,-23.7554973017258 -46.727733059598,-
 23.7553601759958 -46.727753451159,-23.7552298059532 -
 46.7277294630959,-23.7550877325593 -46.727753363466,-
 23.7548881859233 -46.7277472780543,-23.7547621789682 -
 46.7276922308268,-23.7546123177298 -46.7276465656541,-
 23.7545030225325 -46.7275741016541,-23.754373690892 -
 46.7275135226387,-23.7541603191371 -46.7274096242009,-
 23.7539947361079 -46.7272977932081,-23.7538983802998 -
 46.7271948074756,-23.7538019255029 -46.7270167081602,-
 23.7537103773139 -46.7269095697146,-23.7536343036186 -
 46.7267884139435,-23.7535014500631 -46.7267155758916,-
 23.7533436532761 -46.7265458910352,-23.7532194746167 -
 46.7263936235583,-23.7530747674663 -46.7262974438149,-
 23.7528742161442 -46.7262096804904,-23.7525905119464 -
 46.7260876148721,-23.7523885292643 -46.7260360292783,-
 23.7521654241917 -46.7259805027259,-23.7519789659256 -
 46.725866312029,-23.7517537763557 -46.7258418443831,-
 23.7515751050268 -46.7258429953521,-23.7513270088479 -
 46.7259064774686,-23.7511107522384 -46.725970066636,-
 23.7509026283684 -46.7260330658571,-23.7506497755216 -
 46.7261050681306,-23.7504090217812 -46.7261357336358,-
 23.7500970062182 -46.7262347727629,-23.7494946449168 -
 46.7263942449423,-23.74896813254 -46.72642733041,-
 23.7475949858142 -46.726662232192,-23.7470347943806 -
 46.727676349885,-23.7458829782405 -46.7283203940106,-
 23.7444633263446 -46.732305584042,-23.7394692028631

CIDADE LIDER

ff0000ff

0

24
0.00
473193.84
14269737.81
13878083.20
17057724.05
12433565.68
508305.75
0.00
0.00

-46.5168517467516,-23.5551441207641 -46.5168596421497,-
23.5551330082864 -46.5168731482334,-23.5551140024687 -
46.516917146461,-23.5550520745082 -46.5169489281427,-
23.5549977521301 -46.5169797841635,-23.5549541039754 -
46.5170007405141,-23.5549244686314 -46.5170110258454,-
23.5549099192442 -46.5170047467252,-23.55490907744 -
46.5169975808784,-23.5549077927541 -46.5167591811687,-
23.5548340803666 -46.5166208807788,-23.5548041923538 -
46.5164561072265,-23.5547688008458 -46.5163080570281,-
23.5547378065582 -46.5161894053872,-23.5546940631641 -
46.5160774922697,-23.5546476531458 -46.5159701659267,-
23.5546031399151 -46.5158513770604,-23.5545533922053 -
46.5157936663989,-23.5545284161095 -46.5157640727295,-
23.5545156101471 -46.51545853155,-23.5543956810893 -
46.5150633159191,-23.5542285369335 -46.5147850770187,-
23.5541068684728 -46.5144388003056,-23.5539505432501 -
46.5142698631648,-23.5538483088378 -46.5141274401002,-
23.5537346270665 -46.5140368978118,-23.5536475590839 -
46.5139421444331,-23.5535374948269 -46.5138957455644,-
23.553469476094 -46.5138082205766,-23.5533079930281 -
46.5137050600384,-23.553070262706 -46.5136546540756,-
23.5529534179791 -46.5135657265945,-23.5527404104002 -
46.5134920858665,-23.5525731658604 -46.5133900599464,-
23.5523728201953 -46.5132825358966,-23.5522047222679 -
46.5131646405865,-23.5520547864999 -46.5130218646246,-
23.5518997555885 -46.5128211215693,-23.5517108545347 -
46.5127537378938,-23.5516493790681 -46.512573657542,-
23.5514829616877 -46.5123881728562,-23.5513133365649 -
46.5121773433823,-23.5511194213265 -46.511999510902,-
23.5509549951907 -46.5118853855035,-23.5508483779126 -
46.5117473682824,-23.5507220440489 -46.5115187274899,-
23.550524300381 -46.5114020300661,-23.5504359767578 -
46.5111909673742,-23.5503310776433 -46.5109675102809,-
23.5502481799708 -46.5108141362112,-23.5502127978313 -
46.5105527967982,-23.5501802252515 -46.5102341295484,-
23.5501614180552 -46.5100201756447,-23.5501529716794 -
46.5094450361062,-23.5501558067881 -46.5092769372887,-
23.5501639764965 -46.5091372162772,-23.5501695588265 -
46.5090455917837,-23.5501681338352 -46.5088695467178,-

23.5501668009097 -46.5087203950412,-23.5501537085419 -
 46.5086595156177,-23.5501486459804 -46.5086344609669,-
 23.5501411497069 -46.5084391129374,-23.5500804664673 -
 46.5083134248002,-23.5500414223283 -46.5081802810473,-
 23.5499709648471 -46.5080708590346,-23.5498984801069 -
 46.5079578703857,-23.5498121587406 -46.5077295083696,-
 23.5496227779129 -46.5074906720311,-23.5494210720288 -
 46.5071356843755,-23.5491879809403 -46.5067000320257,-
 23.5489609895642 -46.5065586753721,-23.5489097642569 -
 46.5062978565353,-23.5488270745287 -46.5057466673239,-
 23.5487454671376 -46.5056152466208,-23.5487452132967 -
 46.5053503427716,-23.548751976889 -46.5048148036764,-
 23.5488084539648 -46.5046231704251,-23.5488459484424 -
 46.5039912351146,-23.5489709447729 -46.5035046184642,-
 23.5490631483283 -46.5031675812658,-23.5491269932345 -
 46.5027826027042,-23.5492036637101 -46.502468413027,-
 23.5492886168596 -46.5023576799084,-23.5493245451052 -
 46.5022726009354,-23.5493511180861 -46.5022056034008,-
 23.5493720436026 -46.502197258187,-23.5493764137932 -
 46.5019172335764,-23.5494759003762 -46.5017364176587,-
 23.5495355964991 -46.501589026835,-23.5495842954009 -
 46.5014389506323,-23.5496311597687 -46.5012811291363,-
 23.5496731318793 -46.5010982224384,-23.5497195633027 -
 46.5009279726348,-23.5497557308839 -46.5006948198842,-
 23.5497880350932 -46.5005171281922,-23.5498072150464 -
 46.5004088584852,-23.5498117184173 -46.5002044743962,-
 23.5498050929279 -46.5000641751018,-23.549799447476 -
 46.4996997457073,-23.5497795907484 -46.4993451216907,-
 23.5497683532594 -46.4991911835966,-23.5497719233984 -
 46.4990087244506,-23.549790533505 -46.4987960198133,-
 23.5498319303868 -46.4985943204068,-23.5498832540509 -
 46.4984326017135,-23.5499332530481 -46.4981404231908,-
 23.5500195207621 -46.4979760809617,-23.5500653814135 -
 46.4978402912117,-23.5501093413684 -46.4977269723023,-
 23.5501480727546 -46.4976031580106,-23.5501959539033 -
 46.4972633849199,-23.5503699240438 -46.4971618169887,-
 23.5504342884551 -46.4970923383926,-23.5504794967946 -
 46.496765239365,-23.5507070766263 -46.4965677884953,-
 23.550851779577 -46.4963023477675,-23.551033972775 -
 46.4962395777203,-23.5510780396458 -46.4960837188024,-
 23.5511874580962 -46.4959052003747,-23.5513078028933 -
 46.4956626420762,-23.5514646800345 -46.4954998437639,-
 23.5515651448779 -46.4952439412563,-23.5517232538247 -
 46.4950813117816,-23.5518239512925 -46.494788722281,-
 23.5520051170431 -46.4944638463872,-23.5522070380049 -
 46.494061449426,-23.5524566598192 -46.4938127130695,-
 23.5526103336049 -46.493481571379,-23.5528166242223 -
 46.4932755632183,-23.5529423776902 -46.4930681295106,-
 23.5530599085699 -46.4928010300419,-23.5531776056059 -
 46.4925112155905,-23.5532712275829 -46.4922929846844,-
 23.5533369974415 -46.4920082516979,-23.5534184846024 -
 46.491865543754,-23.5534578663873 -46.4915642003167,-
 23.5535265189358 -46.4914150867812,-23.5535535332253 -
 46.4911270826159,-23.553585509658 -46.4910883949638,-
 23.5535895651786 -46.4907914378643,-23.5536190079352 -
 46.4907032891876,-23.5536287948913 -46.4903812804336,-
 23.5536625755176 -46.4900355724923,-23.5536968641299 -
 46.489923798892,-23.5537079500872 -46.4893005879804,-
 23.5537737069272 -46.4883418808969,-23.5538709257769 -
 46.4879679704003,-23.5539086019752 -46.4874569718389,-

23.5539593456307 -46.4869304259797,-23.5540159866141 -
 46.486612026626,-23.5540675170053 -46.4863213338026,-
 23.5541324273664 -46.4860776582743,-23.5542005091815 -
 46.48581288842,-23.5542900957041 -46.4855210194054,-
 23.5544029600407 -46.4853786642224,-23.5544603978257 -
 46.4852993387775,-23.5544914115971 -46.4852403142289,-
 23.5545127864225 -46.4852038530593,-23.5545259902623 -
 46.4851278895396,-23.554551638002 -46.4851130449651,-
 23.5545566500071 -46.4850555039917,-23.5545750714047 -
 46.4849644062001,-23.5546017512749 -46.4848518932471,-
 23.5546266127082 -46.4847983968823,-23.554637960442 -
 46.4847294421868,-23.5546493022399 -46.4846615116976,-
 23.5546602549373 -46.484619385968,-23.5546656013566 -
 46.4846001873464,-23.5546680379569 -46.4845089362814,-
 23.5546739786195 -46.4844859111666,-23.5546754776005 -
 46.4844838315713,-23.554675226532 -46.4844787090161,-
 23.5546744265468 -46.4844736326976,-23.55467338229 -
 46.4844702926401,-23.5546725472258 -46.4844653391942,-
 23.554671104443 -46.4844604809601,-23.554669416921 -
 46.4844557181409,-23.5546675027193 -46.4844510703265,-
 23.554665361651 -46.4844465571072,-23.5546629935291 -
 46.4844436188062,-23.5546612967083 -46.4842292529202,-
 23.554668481536 -46.4842266361611,-23.5546692470347 -
 46.4842239988991,-23.5546699314524 -46.4842213312377,-
 23.5546705258527 -46.4842186430734,-23.5546710391722 -
 46.4842145845137,-23.5546716468488 -46.4842118546336,-
 23.5546719347976 -46.484207753141,-23.5546722087464 -
 46.4841926734603,-23.5546723420184 -46.4841822172208,-
 23.5546724344274 -46.4841198737948,-23.5546688572793 -
 46.4840254439625,-23.554658804253 -46.4839963937432,-
 23.55465489124 -46.4839675093918,-23.5546500464718 -
 46.4839388202942,-23.554644269668 -46.4839148905663,-
 23.5546386810825 -46.483896237549,-23.5546338843079 -
 46.4838713746337,-23.5546268698886 -46.4838508480305,-
 23.5546204281751 -46.4838305883904,-23.5546133336976 -
 46.4838106055088,-23.5546055863627 -46.4837812104585,-
 23.5545927722848 -46.4837525833028,-23.5545785511082 -
 46.4837339635482,-23.5545683163317 -46.4837067905148,-
 23.5545518597076 -46.4836892026164,-23.5545401701603 -
 46.4836805825967,-23.5545341115037 -46.4836720785977,-
 23.5545279162785 -46.4836636906194,-23.5545215844845 -
 46.4836554284568,-23.5545151160283 -46.4836472824163,-
 23.5545085200333 -46.4836341909987,-23.5544973865131 -
 46.4836159966056,-23.5544808593562 -46.4835939529362,-
 23.5544588269537 -46.4835647440526,-23.5544316641003 -
 46.4835266664109,-23.5543962537099 -46.4834375120973,-
 23.5543107251927 -46.4833573588777,-23.5542230060378 -
 46.4833410801599,-23.5542051906941 -46.4832148865291,-
 23.5541112825525 -46.4828520545092,-23.5538799436715 -
 46.4826684826061,-23.5538001645414 -46.482399112875,-
 23.5536938038447 -46.4820677979825,-23.553744201848 -
 46.4820050425093,-23.5537728494764 -46.4819812269301,-
 23.5537828798578 -46.4818030321797,-23.5538579298054 -
 46.4817487432464,-23.5538807169719 -46.4816602875455,-
 23.5539237695826 -46.4815776923172,-23.5539696651776 -
 46.4815887801375,-23.5539874703844 -46.4815382248257,-
 23.5540060661529 -46.4811829862891,-23.5541367329993 -
 46.4811106063239,-23.5541633562791 -46.4811086825091,-
 23.5541625056826 -46.4811047748539,-23.5541608451217 -
 46.4811008287272,-23.5541592481424 -46.4810968638201,-

23.554157723588 -46.4810928603401,-23.5541562535853 -
 46.4810888379786,-23.5541548469777 -46.4810847870417,-
 23.5541535128881 -46.4810807074282,-23.5541522422868 -
 46.4810766089331,-23.5541510350806 -46.4810724916577,-
 23.5541499002991 -46.4810683456044,-23.5541488199762 -
 46.481064180872,-23.5541478211078 -46.4810558044561,-
 23.554146004433 -46.4810473626124,-23.5541444683342 -
 46.4810431231631,-23.554143795284 -46.4810388649335,-
 23.5541431946586 -46.4810345977184,-23.5541426663647 -
 46.481026095001,-23.5541418171817 -46.4810149014619,-
 23.554140370505 -46.4810037352842,-23.5541387429518 -
 46.480992596569,-23.5541369435519 -46.4809814950103,-
 23.5541349631823 -46.4809704404032,-23.5541328017496 -
 46.4809594229525,-23.5541304593472 -46.4809484525547,-
 23.5541279449115 -46.4809375292098,-23.5541252584426 -
 46.4809266626117,-23.5541223908173 -46.4809158528614,-
 23.5541193510656 -46.4809050998581,-23.5541161301576 -
 46.4808896743819,-23.5541111837202 -46.4808878616736,-
 23.5541102708162 -46.4808859102158,-23.5541092147415 -
 46.4808839971286,-23.5541080860553 -46.4808821226145,-
 23.5541069028172 -46.4808794075288,-23.5541050141548 -
 46.4808776587311,-23.5541036852273 -46.4808751372188,-
 23.554101587014 -46.4808727319315,-23.554099370294 -
 46.4808711962973,-23.5540978316291 -46.4808697286212,-
 23.5540962381324 -46.4808683193106,-23.5540946079568 -
 46.4808663120781,-23.5540920713694 -46.4808650679677,-
 23.5540903222208 -46.4808638823239,-23.554088545423 -
 46.4808627647393,-23.5540867228233 -46.4808617154165,-
 23.5540848724813 -46.4808607440492,-23.5540829852738 -
 46.4808598408424,-23.5540810612942 -46.4808590059984,-
 23.554079118602 -46.4808582492111,-23.5540771480742 -
 46.4808575705817,-23.5540751587405 -46.4808569602139,-
 23.5540731416645 -46.4808556080554,-23.5540669955677 -
 46.4808467920405,-23.5539796166769 -46.4808382935129,-
 23.5538786073531 -46.4808208720858,-23.5537969455992 -
 46.4807850868596,-23.5537602061053 -46.4805830424418,-
 23.5536945528778 -46.4804621758132,-23.5536531868726 -
 46.4803619919552,-23.5536173583992 -46.4802788713126,-
 23.5535857654036 -46.4802060148961,-23.5535566122986 -
 46.4801564488974,-23.5535340466544 -46.4801256264732,-
 23.5535192496486 -46.4801149571825,-23.5535151880257 -
 46.480101790198,-23.5535098407165 -46.4800887287345,-
 23.5535042937251 -46.4800757725898,-23.5534985289919 -
 46.4800629317612,-23.5534925644834 -46.4800501963526,-
 23.5534863912629 -46.480037585954,-23.5534800091441 -
 46.4800127405916,-23.5534666543308 -46.4799970704713,-
 23.5534576363812 -46.4799884054694,-23.5534524999505 -
 46.4799764501134,-23.5534451272395 -46.479898477589,-
 23.5534008600358 -46.479883697937,-23.5533923401977 -
 46.4798690919676,-23.5533835839056 -46.4798546498857,-
 23.5533745912527 -46.4798403717925,-23.5533653712687 -
 46.4798262869719,-23.5533559146444 -46.4798123662413,-
 23.553346239719 -46.4797986389856,-23.5533363462129 -
 46.4797851051037,-23.5533262250963 -46.4797717647979,-
 23.5533158944289 -46.4797586179671,-23.553305345181 -
 46.4797456647124,-23.5532945863824 -46.4797329344188,-
 23.5532836177535 -46.4796873198347,-23.5532482358277 -
 46.4796774595608,-23.5532399517028 -46.4796594180722,-
 23.5532243711434 -46.4796488878426,-23.5532147903706 -
 46.4796283800396,-23.5531951178414 -46.4796184123624,-

23.5531850350218 -46.4796086290724,-23.5531747969241 -
 46.4795990497595,-23.5531644033619 -46.4795896646289,-
 23.5531538544286 -46.4795804835766,-23.5531431590607 -
 46.4795627239116,-23.5531213291145 -46.4795458103488,-
 23.5530989492702 -46.4795220500624,-23.553064379828 -
 46.4795073165332,-23.5530407239613 -46.4794934887849,-
 23.5530165989063 -46.4794484386693,-23.5529336194339 -
 46.4794243376264,-23.5528808562367 -46.4793871606411,-
 23.5527973100588 -46.4792952411759,-23.5525907430574 -
 46.4791787273956,-23.552291051088 -46.4790483968913,-
 23.5519626536758 -46.4789901773325,-23.5517969962399 -
 46.4789420647164,-23.5516459898863 -46.4789117600851,-
 23.5514843836258 -46.4789242559778,-23.5514831810966 -
 46.4790048846354,-23.551446143113 -46.4790590986891,-
 23.5514212390338 -46.4791075490902,-23.5513997907232 -
 46.4790531301446,-23.5513265711225 -46.4786449214367,-
 23.5507629969978 -46.4784345562146,-23.5503965464287 -
 46.478360759081,-23.5502672700985 -46.473984949193,-
 23.5504009494375 -46.4718713728764,-23.5504625635088 -
 46.4718429131733,-23.5504552740982 -46.4718261840467,-
 23.5504449115653 -46.4718211260108,-23.5504424082393 -
 46.471816067975,-23.5504399049133 -46.4718076204978,-
 23.5504360745323 -46.4717910988712,-23.5504302705769 -
 46.4717874279745,-23.5504296189787 -46.4717665398146,-
 23.5504275499354 -46.4717544788432,-23.5504269577712 -
 46.471745104613,-23.5504264975139 -46.4717234633854,-
 23.5504218979415 -46.4717016384124,-23.550416631827 -
 46.4716823905952,-23.5504132016623 -46.4716605539199,-
 23.5504077640678 -46.4716390936131,-23.5504018171846 -
 46.4716207200032,-23.5503933215009 -46.4716010612666,-
 23.55038465736 -46.471592148718,-23.5503804069209 -
 46.4715832361699,-23.5503761564812 -46.471563964376,-
 23.5503696921852 -46.4715445153871,-23.550364909289 -
 46.4715250838348,-23.550360812565 -46.4715043851637,-
 23.5503599247255 -46.4714829551571,-23.5503602178049 -
 46.4714604342085,-23.5503601870648 -46.4714400776822,-
 23.550356595775 -46.4714187975183,-23.550350990326 -
 46.4713990068368,-23.5503480709857 -46.4713960682979,-
 23.5503480897577 -46.4713790476145,-23.5503493706136 -
 46.4713673295999,-23.5503496124273 -46.4713556115852,-
 23.55034985424 -46.4713343756653,-23.5503499829085 -
 46.4713132976008,-23.5503475724303 -46.4712934953174,-
 23.5503444906322 -46.471272605265,-23.5503422499546 -
 46.471250616387,-23.5503398571154 -46.471229555211,-
 23.5503389636378 -46.471209951404,-23.5503387517407 -
 46.4711890910587,-23.550340059869 -46.4711665625729,-
 23.5503393518486 -46.4711462210311,-23.550337105965 -
 46.4711266123909,-23.5503346996224 -46.4711051347832,-
 23.5503280755188 -46.4710853196879,-23.5503229618884 -
 46.4710633194584,-23.5503195486511 -46.4710422531058,-
 23.5503173096099 -46.4710195423413,-23.550316946462 -
 46.4710172087453,-23.5503168544676 -46.4709971882558,-
 23.5503160651822 -46.470977594594,-23.5503150042659 -
 46.4709576282813,-23.5503147867348 -46.470936220887,-
 23.5503171114514 -46.4709164534903,-23.5503189239603 -
 46.4708942915822,-23.550317706709 -46.470874483931,-
 23.550313261259 -46.4708594345942,-23.5503094752039 -
 46.4708541185279,-23.5503079902494 -46.4708335526509,-
 23.5502996687276 -46.4708151956337,-23.5502935388546 -
 46.4707933720696,-23.550289275014 -46.4707770673041,-

23.5502888693071 -46.4707717583253,-23.5502889014546 -
 46.4707501562848,-23.5502886993663 -46.4707259728363,-
 23.5502871580391 -46.4707049132271,-23.5502872849538 -
 46.4706934555766,-23.5502858354971 -46.4706819979262,-
 23.5502843860398 -46.4706662161465,-23.5502799205523 -
 46.4706621888275,-23.5502789291278 -46.4706409191544,-
 23.5502760236762 -46.4706345220518,-23.5502777458351 -
 46.470623771296,-23.550285243713 -46.4706203363437,-
 23.5502908301289 -46.4706151118144,-23.5503028543565 -
 46.4706080244094,-23.5503103266222 -46.4705994586908,-
 23.550316115079 -46.4705780287825,-23.5503164170633 -
 46.470558768191,-23.5503109549516 -46.4705539856665,-
 23.5503081193543 -46.4705398390642,-23.5503009472175 -
 46.4705221757288,-23.5502902502029 -46.4705047134661,-
 23.5502808968722 -46.4704999459126,-23.5502794067187 -
 46.4704836209045,-23.550276300967 -46.4704649269133,-
 23.5502742200307 -46.4704398231094,-23.550271838467 -
 46.4704229796313,-23.5502714378164 -46.4704002796695,-
 23.5502729257867 -46.4703792128778,-23.5502715265221 -
 46.4703746329833,-23.5502710550694 -46.4703564855936,-
 23.5502687973669 -46.4703401294513,-23.550261131347 -
 46.4703233636959,-23.550245702721 -46.4703213256287,-
 23.5502430127538 -46.47031098385,-23.5502309189668 -
 46.4703028808547,-23.5502237077304 -46.4702955135721,-
 23.5502183498799 -46.470277324258,-23.5502096807053 -
 46.4702692467763,-23.5502065240491 -46.4702584093255,-
 23.5502027071456 -46.470238215347,-23.5501952309207 -
 46.4702169371591,-23.5501897968701 -46.4701943917215,-
 23.5501875626647 -46.4701742547418,-23.5501878523696 -
 46.4701513762213,-23.5501900193002 -46.4701314235339,-
 23.5501901447032 -46.4701109068186,-23.5501897606806 -
 46.4700889268633,-23.5501890473173 -46.4700694765908,-
 23.5501832618279 -46.4700505432453,-23.550173750765 -
 46.4700340055551,-23.5501647318095 -46.4700119555645,-
 23.550155078617 -46.4700033276756,-23.5501517555644 -
 46.4699908483272,-23.5501482792699 -46.4699728710984,-
 23.5501428230142 -46.4699512314176,-23.5501392346241 -
 46.4699468394372,-23.5501389239365 -46.4699308900186,-
 23.5501369976087 -46.469922094355,-23.5501362047579 -
 46.4695473865563,-23.5500798848016 -46.4693905563569,-
 23.550071230223 -46.4692993877437,-23.5500581029023 -
 46.4692020519077,-23.5500440862077 -46.4691310319129,-
 23.5500338563175 -46.4689931267473,-23.5500083579716 -
 46.468924120297,-23.5499955987849 -46.4688774556989,-
 23.5499869705522 -46.4688520911996,-23.5499822793082 -
 46.4687277378345,-23.5499641640508 -46.4686234690397,-
 23.549948974541 -46.4686194156081,-23.5499562103606 -
 46.4685190007031,-23.5499528696943 -46.4684233665081,-
 23.5499363445704 -46.4683203911359,-23.5499185419182 -
 46.4682263692046,-23.5499015826457 -46.4682340913536,-
 23.5498604106017 -46.4681482045096,-23.5498412543445 -
 46.4681400026061,-23.5498392366291 -46.4680226148343,-
 23.5498158803412 -46.4679434241199,-23.5498033977322 -
 46.4679340475954,-23.549861436843 -46.4678866760279,-
 23.5498553456805 -46.4678589619674,-23.549854306828 -
 46.4678118872095,-23.5498564706085 -46.4677756422333,-
 23.5498581365972 -46.4677146974785,-23.5498567972516 -
 46.4676642521204,-23.5498553046122 -46.4675848851221,-
 23.5498463545246 -46.4675614100441,-23.5498609621076 -
 46.467546955965,-23.5498709183922 -46.4675437646141,-

23.5498686151485 -46.4675347462856,-23.5498530589123 -
46.4675180253756,-23.5498319311126 -46.4674927139546,-
23.5498108392183 -46.4674647549446,-23.5497983244652 -
46.4674309735576,-23.5497801842751 -46.4674053516587,-
23.5497690652934 -46.4673592474114,-23.5497553580798 -
46.4673209721173,-23.5497515469848 -46.4673086114703,-
23.549751695215 -46.4672962508231,-23.5497518434442 -
46.4672584268198,-23.5497551533739 -46.4672124991882,-
23.5497600027358 -46.4671579972142,-23.5497707578383 -
46.467114301815,-23.5497799118642 -46.4670673929042,-
23.5497819618632 -46.4670181855732,-23.5497825705402 -
46.4669926255739,-23.5497814389664 -46.4669709027406,-
23.5497774084307 -46.4669529692709,-23.5497661716955 -
46.4669292008056,-23.5497578798518 -46.4668942506719,-
23.5497482846688 -46.4668612250826,-23.5497443968509 -
46.4668203175877,-23.5497434912832 -46.4667649525013,-
23.5497557591912 -46.466748377832,-23.5497594318349 -
46.4666764380571,-23.5497753723543 -46.4666251421711,-
23.5497846250156 -46.466575841734,-23.5497909689873 -
46.4665323333552,-23.5497843171913 -46.4664828163354,-
23.5497720236087 -46.4664408396112,-23.5497639214467 -
46.4663998719535,-23.5497558278202 -46.466360226294,-
23.5497476946254 -46.4663381419556,-23.5497388647849 -
46.4663532006279,-23.5496565588338 -46.4662929832328,-
23.5496501367592 -46.4662307971945,-23.5496437422521 -
46.4661621473014,-23.5496410029162 -46.4660916857609,-
23.5496418477942 -46.4660492891864,-23.5496409289672 -
46.4659749389821,-23.5496267831992 -46.4659208017974,-
23.5496174409013 -46.4658005004859,-23.5495945438513 -
46.4655714774482,-23.5495470599545 -46.4654209786718,-
23.5495173489642 -46.465419456063,-23.549527053018 -
46.4653831567272,-23.5495243791075 -46.4653664612126,-
23.5495611743815 -46.4653515979581,-23.5495555979306 -
46.465330453813,-23.549547208863 -46.4653233354686,-
23.5495386605482 -46.4653091820382,-23.5495273067228 -
46.4652927037791,-23.5495174287595 -46.4652802422961,-
23.549514665344 -46.4652669903863,-23.5495148263237 -
46.465250713517,-23.5495222314129 -46.4648521396106,-
23.5493613801973 -46.4640555945638,-23.5490115965389 -
46.4640272063357,-23.5489974325492 -46.4639936740138,-
23.5489875704871 -46.4639896446745,-23.5489863892579 -
46.4639513490207,-23.5489762920702 -46.4639136220781,-
23.5489680137425 -46.4638879038008,-23.5489640745595 -
46.4638641266998,-23.5489601275043 -46.4638229302454,-
23.5489571453985 -46.4638009324676,-23.5489530357204 -
46.4637801179925,-23.5489402258211 -46.4637704657712,-
23.5489342855336 -46.4637431296041,-23.5489169327441 -
46.4637218252924,-23.5488993696565 -46.4636907423217,-
23.548874502366 -46.4636583892815,-23.5488570161601 -
46.4636445789959,-23.5488389285997 -46.4636137416532,-
23.5488210733351 -46.4635973732512,-23.5488490577403 -
46.4635787416205,-23.5488835213003 -46.4634222647034,-
23.5490996816081 -46.4633184739489,-23.549227652594 -
46.4631779945643,-23.5493679227587 -46.4630998613362,-
23.549441395313 -46.4630327114534,-23.5494956570875 -
46.4629770476035,-23.5495242485056 -46.4629293828748,-
23.5495493102309 -46.4628651969304,-23.54960286419 -
46.4628273893453,-23.5496439754652 -46.462811031077,-
23.5496710032925 -46.4627949079206,-23.5497379032132 -
46.4627865636418,-23.5498915408319 -46.4627921687347,-

23.5500217234546 -46.4628178057913,-23.550167369514 -
 46.4628461524434,-23.5502683970323 -46.4628748979074,-
 23.5503475672303 -46.4629099971749,-23.5504219525706 -
 46.4629448088667,-23.550470352607 -46.4629843140039,-
 23.550508667651 -46.4630202075797,-23.5505390430806 -
 46.4630605984943,-23.5505705574565 -46.4630891210543,-
 23.5506006345879 -46.463110977696,-23.5506362347605 -
 46.4631193985834,-23.5506676396807 -46.4631216774041,-
 23.5506817767033 -46.4631300480038,-23.5507337050548 -
 46.4631385110875,-23.5508500602759 -46.4631380246943,-
 23.5508586403974 -46.4631330815277,-23.55086726245 -
 46.4631232772339,-23.5508744116535 -46.4631082410675,-
 23.5508816100704 -46.4630882943672,-23.550900378084 -
 46.4630722250881,-23.5509192882638 -46.4630475527031,-
 23.5509488201546 -46.4630317568258,-23.5509808692615 -
 46.4630079871664,-23.5510100342845 -46.4630075199495,-
 23.5510306432866 -46.4630439291679,-23.5511432970405 -
 46.4630556455822,-23.5511705579491 -46.463060604655,-
 23.5511798806741 -46.463100703223,-23.5512520257766 -
 46.4631119351025,-23.5512716171126 -46.4631326637767,-
 23.551315888538 -46.4631476932023,-23.551345899087 -
 46.4631678574102,-23.5513707416138 -46.4631993724753,-
 23.5514054424074 -46.4632258169036,-23.5514215854043 -
 46.4632701945607,-23.5514537640806 -46.4633158849126,-
 23.5514937869297 -46.4633503457169,-23.5515273961778 -
 46.4634482410042,-23.5516239293529 -46.4634734379713,-
 23.551636396414 -46.4634962598956,-23.5516546260455 -
 46.4635124210281,-23.5516723033068 -46.4635442641653,-
 23.5517151309526 -46.4636035724474,-23.5517803341297 -
 46.4636146567485,-23.5517935196193 -46.4636417053184,-
 23.5518256956062 -46.4636521331623,-23.5518381001826 -
 46.4636752735376,-23.5518584980547 -46.4636984139202,-
 23.551878895932 -46.4637197694749,-23.5519088384551 -
 46.4637304431768,-23.5519406095 -46.4637444340547,-
 23.5519921250006 -46.463745673005,-23.5520099690612 -
 46.463741821229,-23.5520382762465 -46.4637324471201,-
 23.5520756878165 -46.4637091400266,-23.5521525827165 -
 46.4636994596617,-23.5521999513341 -46.4636883100409,-
 23.552265097027 -46.4636764870574,-23.5522882479473 -
 46.4636620393366,-23.5523188665429 -46.4636567403965,-
 23.5523293374227 -46.4636519253129,-23.5523458862383 -
 46.4636501100041,-23.5523700266315 -46.4636520722396,-
 23.5523967640663 -46.4636584344759,-23.5524258877204 -
 46.4636625856512,-23.552443416378 -46.4636715264286,-
 23.5524608999539 -46.463687202229,-23.5524847520276 -
 46.4637405478763,-23.5525733014129 -46.4637558357713,-
 23.5525977805711 -46.4637862087766,-23.5526367495715 -
 46.4638127908071,-23.5526626537896 -46.4638350599548,-
 23.5526771696248 -46.4638423832136,-23.5526847655627 -
 46.463844095371,-23.5527152746678 -46.4638468442467,-
 23.55272816245 -46.4638863720479,-23.5528070119388 -
 46.4639204452767,-23.5528504297508 -46.4639441771101,-
 23.5528867387466 -46.4639515988797,-23.5528986266239 -
 46.4639936849608,-23.5529644470986 -46.4640280546152,-
 23.5530070626678 -46.4640550497422,-23.5530486828921 -
 46.4640929337316,-23.5530989071399 -46.4641232693755,-
 23.553137593715 -46.4641642272499,-23.5531794769883 -
 46.4642427195343,-23.5532639176985 -46.4643090147083,-
 23.5533277299519 -46.4643751290177,-23.5533752140684 -
 46.464412780263,-23.5534031056436 -46.4644165791876,-

23.5534081019376 -46.4644690667832,-23.5534771328221 -
 46.4644997432297,-23.5535174779611 -46.4645297305006,-
 23.5535450003309 -46.4645665075691,-23.5535804029856 -
 46.4645689260955,-23.5536258388393 -46.4645762299923,-
 23.5537233075104 -46.4645868994642,-23.5538220685219 -
 46.4645910230976,-23.5538917623426 -46.4645715878218,-
 23.5539524097926 -46.4645512147098,-23.5540148314591 -
 46.4645543901209,-23.5540421650076 -46.4645539761839,-
 23.5541344102079 -46.4645554721568,-23.5542261960744 -
 46.4645607732793,-23.5543157393797 -46.4645516400645,-
 23.5543987984372 -46.4645391021381,-23.5544770347577 -
 46.4645472602044,-23.554521975213 -46.4645686239526,-
 23.5545567686449 -46.4646086915492,-23.5546220234716 -
 46.4646635087367,-23.5546976393091 -46.4647190487798,-
 23.5547628766787 -46.4647468186519,-23.5547846823851 -
 46.464819433018,-23.554835415141 -46.4648615056019,-
 23.5548734158809 -46.4648913101823,-23.5549060153705 -
 46.4649261341695,-23.5549595314852 -46.4649708547333,-
 23.5550204572355 -46.4649877609561,-23.5550339796727 -
 46.4650087267464,-23.5550682071116 -46.4650361382797,-
 23.5551224550557 -46.4650585353056,-23.5551562276665 -
 46.465088061503,-23.5551852989562 -46.4651488256903,-
 23.5552251095513 -46.4651937923182,-23.5552434430351 -
 46.4652756235171,-23.5552402445123 -46.4653941268279,-
 23.5552413344768 -46.4654482050589,-23.5552178748406 -
 46.4654961727024,-23.5552046237262 -46.4655257665973,-
 23.5551966212515 -46.4655528744422,-23.5552018825766 -
 46.4655839954616,-23.5552236565373 -46.4656404177009,-
 23.5552820443769 -46.4656683913077,-23.5552930465963 -
 46.4657132837685,-23.5553122517352 -46.4657689372985,-
 23.555357194806 -46.4658236143867,-23.5554213099892 -
 46.4658277329353,-23.5554261929097 -46.465845706809,-
 23.5554553125343 -46.4658818436128,-23.5555107024488 -
 46.4659038319069,-23.5555635815883 -46.4659213881407,-
 23.5556346047789 -46.4659377312738,-23.5557156058225 -
 46.4659509835831,-23.5557964326118 -46.4659639904843,-
 23.5558750243424 -46.4659730506869,-23.5559359578126 -
 46.4659802800405,-23.5559710772156 -46.4659963728087,-
 23.5560295036165 -46.4660122133852,-23.5560850848481 -
 46.4660315369364,-23.5561562947448 -46.466050430556,-
 23.556228525685 -46.466066406056,-23.5562763765689 -
 46.4660825259852,-23.5563372434607 -46.4660934923065,-
 23.5563711072335 -46.4661073970867,-23.556431181424 -
 46.4661221567414,-23.5564688739541 -46.466149820349,-
 23.556516207831 -46.4661782767021,-23.5565753312038 -
 46.466191804687,-23.5566014417629 -46.4662128650971,-
 23.5566168196639 -46.4663099522013,-23.556666082946 -
 46.466329560688,-23.5566822644551 -46.4663386003627,-
 23.556689568441 -46.4663439933741,-23.5566940090806 -
 46.4663643464104,-23.5567010614798 -46.4663914442525,-
 23.5567041295293 -46.4665955531252,-23.556812324804 -
 46.4665988639821,-23.5568467189465 -46.4666062626435,-
 23.5568938198107 -46.4666343397421,-23.5570725618685 -
 46.4666624169305,-23.5572513039134 -46.4666649289222,-
 23.557263798102 -46.4666668858918,-23.5572735316843 -
 46.4666716922384,-23.557281144455 -46.4666824374796,-
 23.5572863170744 -46.4666993396632,-23.5572875122501 -
 46.4667217661287,-23.5572859821974 -46.4668962285253,-
 23.5572652734673 -46.4669040907292,-23.5572643402188 -
 46.4670162520244,-23.5572575383971 -46.4670807478635,-

23.5572589798233 -46.4671512106719,-23.5572605545818 -
 46.4672103114698,-23.5572614327599 -46.4672327997866,-
 23.5572617668989 -46.4673793494403,-23.5572639443574 -
 46.4674062028005,-23.5572643433327 -46.4674489996004,-
 23.5572788902105 -46.4675284230668,-23.5573429316377 -
 46.4677220998511,-23.5573775788135 -46.4678027514687,-
 23.5573932896017 -46.4678852381836,-23.5574128120754 -
 46.4680698127699,-23.5574570180368 -46.4681830080152,-
 23.5574850734673 -46.4682637628278,-23.5575224027355 -
 46.4683160870224,-23.5575604700562 -46.4685340736992,-
 23.5576933673165 -46.468580687741,-23.557718303531 -
 46.4685993605456,-23.5577368931234 -46.468635771564,-
 23.5577816489255 -46.4687073217774,-23.5578695976633 -
 46.4688248689229,-23.5580140849958 -46.4688846385227,-
 23.5580861159805 -46.4690036706739,-23.5582295665548 -
 46.4691227030876,-23.5583730170316 -46.469202081745,-
 23.5584556662085 -46.4693550106947,-23.5586148974254 -
 46.4693977832772,-23.5586607390252 -46.4703641370195,-
 23.5596735590855 -46.470557220604,-23.5598742913539 -
 46.4707013510896,-23.5600444810928 -46.4707277202733,-
 23.5600609205132 -46.4707847190051,-23.5600947155022 -
 46.4709494989355,-23.5601924145587 -46.470992512218,-
 23.5602185038724 -46.471032481718,-23.5602386977862 -
 46.4710979024448,-23.5602711855726 -46.4711837308468,-
 23.5603117162773 -46.4713246648518,-23.5603821410662 -
 46.4714544326476,-23.5604447921218 -46.4716279913509,-
 23.5605285848713 -46.4718019106588,-23.5606130558896 -
 46.4721751681174,-23.5607455974028 -46.4723599581722,-
 23.5608056076745 -46.4724600458166,-23.5608381108664 -
 46.4726443796901,-23.5608993020172 -46.4726743951371,-
 23.5609092658676 -46.4728586776747,-23.5609705884679 -
 46.4728902707397,-23.5609811014717 -46.4729014289596,-
 23.560985484047 -46.4729072817922,-23.5609876230718 -
 46.4729131726998,-23.5609896623971 -46.4729191017832,-
 23.5609916110528 -46.4729250689415,-23.5609934600091 -
 46.4729310742755,-23.5609952182958 -46.4729371078889,-
 23.5609968769759 -46.4729431697818,-23.5609984360493 -
 46.4729492600546,-23.560999904546 -46.4729553786068,-
 23.561001273436 -46.4729615253377,-23.5610025336895 -
 46.4729676906531,-23.561003703459 -46.4729738842477,-
 23.5610047736219 -46.4729800865306,-23.5610057443638 -
 46.4729863170927,-23.561006615499 -46.4729925562422,-
 23.5610073781834 -46.4729988139762,-23.5610080503838 -
 46.4730050802975,-23.5610086141333 -46.473011355307,-
 23.5610090784619 -46.4730176390045,-23.5610094433694 -
 46.47302393139,-23.5610097088559 -46.4730302226681,-
 23.5610098750141 -46.4730365225334,-23.5610099327215 -
 46.4730428115963,-23.5610099002234 -46.4730491092466,-
 23.5610097592744 -46.4730553958929,-23.5610095100602 -
 46.4730616815324,-23.5610091705476 -46.4730679659635,-
 23.5610087226771 -46.4730742297965,-23.5610081846937 -
 46.4730804924212,-23.5610075383524 -46.4730867343471,-
 23.5610067928685 -46.473092965269,-23.5610059391193 -
 46.4730991755928,-23.5610049952575 -46.4732939369803,-
 23.5609853671014 -46.473400846448,-23.5609745926038 -
 46.4735954423644,-23.5609536166075 -46.4737321709846,-
 23.5609388781282 -46.4739270422254,-23.5609202007187 -
 46.4740067602687,-23.5609125600761 -46.4742014589204,-
 23.560892411613 -46.4743303312226,-23.560879112328 -
 46.4743324366638,-23.5608790381764 -46.4743345432135,-

23.5608790633527 -46.4743366312807,-23.5608791880426 -
 46.4744900696436,-23.5608742830735 -46.4744882674537,-
 23.5608883610659 -46.4744901186675,-23.5609497707639 -
 46.4744932566354,-23.5610571258137 -46.4744934253128,-
 23.561237731458 -46.4744935348679,-23.5613550209723 -
 46.4744941729882,-23.5613691841876 -46.4744950668555,-
 23.5614826201583 -46.4744991830058,-23.5617390457589 -
 46.4744951644278,-23.5617599359062 -46.4744938345233,-
 23.5617935068353 -46.4744937159947,-23.561829405242 -
 46.4744949058739,-23.5619430280446 -46.4744944339959,-
 23.5621236332159 -46.4744942926701,-23.56217772532 -
 46.4744977123317,-23.5623155745652 -46.4744968971816,-
 23.562409303548 -46.4744980093285,-23.5625899063185 -
 46.4744980906389,-23.5626031104449 -46.4744981400182,-
 23.5627837161211 -46.474498189422,-23.5629643217842 -
 46.4744981964433,-23.5629899811819 -46.4744982163246,-
 23.5630812790576 -46.4744976337245,-23.5632618839269 -
 46.4744970511275,-23.5634424887923 -46.474496773316,-
 23.563528613443 -46.4744989338877,-23.5637092081225 -
 46.4745005788606,-23.5638467039582 -46.4745014015065,-
 23.5638563319766 -46.4745046812711,-23.5640079634592 -
 46.4745030095841,-23.5640196922125 -46.4745029916034,-
 23.5640528758401 -46.4745028937426,-23.5642334814634 -
 46.4745027958863,-23.5644140870828 -46.4745026980541,-
 23.564594692698 -46.4745044613776,-23.564675419995 -
 46.4745025030031,-23.5646860406837 -46.4745013657927,-
 23.5648342823604 -46.474498774214,-23.5649748245686 -
 46.4744954443627,-23.5651554041083 -46.4744921145071,-
 23.5653359836444 -46.4744927392162,-23.5654285083655 -
 46.474493958632,-23.5656091104856 -46.4744951620133,-
 23.5656353802219 -46.4745034279743,-23.5658158250318 -
 46.474510919085,-23.5659321244947 -46.4745225318825,-
 23.5661124125879 -46.4745267559733,-23.5661507549634 -
 46.4745465510971,-23.5663304364412 -46.4745663462889,-
 23.5665101179008 -46.4745687696649,-23.5665455316035 -
 46.4745964791447,-23.5666537732773 -46.4746020998991,-
 23.566687309855 -46.47460859398,-23.5667227255751 -
 46.4746311581725,-23.5668606279041 -46.4746311520631,-
 23.5668907906905 -46.4746329839859,-23.5669144700168 -
 46.474667154739,-23.5670923077098 -46.4746863541206,-
 23.5671922283738 -46.474724415023,-23.5673693935307 -
 46.4747624760313,-23.5675465586784 -46.4747899445884,-
 23.5676744180364 -46.4748047421,-23.5677467042889 -
 46.4748188936673,-23.5678023800776 -46.4748356400562,-
 23.5678667007675 -46.4748561228755,-23.5679269673132 -
 46.4748750596594,-23.5679803851516 -46.4748999004211,-
 23.5680369799722 -46.4749436737381,-23.5681185367463 -
 46.4749736923169,-23.5681641642334 -46.4749964898477,-
 23.5681983369991 -46.4750458613119,-23.5682723450852 -
 46.475124737057,-23.568371359244 -46.4752342680411,-
 23.5684835111213 -46.4753192281155,-23.5685535870682 -
 46.4754016859716,-23.5686110256017 -46.4755082029168,-
 23.5686761014709 -46.4756367096084,-23.5687372207237 -
 46.475747009471,-23.5687822212646 -46.4758753175008,-
 23.5688202866883 -46.4759877180451,-23.5688481086766 -
 46.4761175041839,-23.568872998938 -46.4761239823531,-
 23.5688742413075 -46.4761384279219,-23.5688770116594 -
 46.4762970920178,-23.5689075638124 -46.4764691507338,-
 23.56894178147 -46.4765960628714,-23.5689665821112 -
 46.476789759989,-23.5690042367506 -46.4769342824109,-

23.569034659419 -46.4769600447858,-23.5690395350369 -
 46.4771519764749,-23.56907585688 -46.4773439082562,-
 23.5691121784806 -46.4775358401297,-23.5691484998385 -
 46.4777280371063,-23.5691861382777 -46.4779196932653,-
 23.569223670539 -46.4780093404463,-23.5692414213768 -
 46.4782008988908,-23.5692793619516 -46.4782731756777,-
 23.5692937428665 -46.4784662503444,-23.5693322054553 -
 46.4784683904589,-23.5693325914804 -46.4784712747793,-
 23.5693329433338 -46.4787015423043,-23.5693875109024 -
 46.478703588402,-23.5693882500177 -46.478705682065,-
 23.56938886225 -46.4787083631952,-23.5693894418007 -
 46.478799705584,-23.5694194488235 -46.4789330460638,-
 23.5694702151813 -46.4790217649211,-23.5695082753633 -
 46.4791139988088,-23.5695505103657 -46.4792083977471,-
 23.569600599511 -46.4793072812486,-23.5696539511619 -
 46.4793867060963,-23.5697045529791 -46.4794690568293,-
 23.5697548379169 -46.4795685487419,-23.5698292432855 -
 46.4796143572149,-23.5698735274071 -46.479618871416,-
 23.5698768167736 -46.4796524960508,-23.5699013402179 -
 46.4796832213957,-23.5699198045392 -46.4797050553278,-
 23.5699290518467 -46.4798285155795,-23.5699815979562 -
 46.4798306499031,-23.569982506355 -46.479888354519,-
 23.5700070660544 -46.47990953592,-23.5699921803802 -
 46.4801549189666,-23.5698814683223 -46.4808807939018,-
 23.5695533637664 -46.4811188877033,-23.5694425816198 -
 46.4817925911528,-23.569142064975 -46.4818107594232,-
 23.5691367713296 -46.4818289276921,-23.5691314776822 -
 46.4818720922659,-23.5691243292037 -46.4818833965899,-
 23.5691237473076 -46.4818947009137,-23.5691231654107 -
 46.4819179064473,-23.5691254276023 -46.4819343963196,-
 23.5691316460707 -46.4819520469648,-23.569145267702 -
 46.4819717719285,-23.5691630146589 -46.4820226577939,-
 23.569247626047 -46.482148071994,-23.5694683020675 -
 46.4821879964746,-23.5695413842514 -46.4822920176629,-
 23.569736013097 -46.4822962854853,-23.5697487689407 -
 46.4832131978554,-23.5707142562664 -46.4832404576381,-
 23.5707128401712 -46.4832433399676,-23.5707130113386 -
 46.4832476948793,-23.5707134484043 -46.4832498631982,-
 23.570713725724 -46.4832520220252,-23.5707140302265 -
 46.4832541812579,-23.570714370848 -46.4832563213038,-
 23.5707147477755 -46.4832584617555,-23.570715160822 -
 46.4832606026129,-23.5707156099876 -46.4832627241821,-
 23.5707160864293 -46.4832648364622,-23.5707166081134 -
 46.4832669392504,-23.5707171569802 -46.4832690325467,-
 23.5707177330297 -46.4832711165538,-23.5707183543215 -
 46.4832731910691,-23.5707190027961 -46.4832752462962,-
 23.5707196785469 -46.4832772922341,-23.57072039954 -
 46.483279318884,-23.5707211478093 -46.4832813360418,-
 23.5707219232613 -46.4832833439106,-23.5707227439557 -
 46.4832853225936,-23.57072358299 -46.4832872919875,-
 23.5707244672666 -46.483289251788,-23.5707253696962 -
 46.4832911826056,-23.5707263085253 -46.4832931040326,-
 23.570727283567 -46.4832949963752,-23.5707282859783 -
 46.4832968792259,-23.5707293155725 -46.4832987330936,-
 23.5707303815661 -46.483300577368,-23.5707314657128 -
 46.4833023927608,-23.5707325952886 -46.483304188764,-
 23.5707337431111 -46.483305965479,-23.5707349182097 -
 46.483307713211,-23.5707361297079 -46.4833094415535,-
 23.5707373594526 -46.4833111507091,-23.5707386255033 -
 46.4833128307804,-23.5707399189237 -46.4833144816658,-

23.5707412306842 -46.4833161133645,-23.5707425787506 -
 46.4833177256736,-23.5707439450636 -46.483319299102,-
 23.5707453388397 -46.4833208532423,-23.5707467598924 -
 46.4833223782981,-23.5707482083146 -46.483323874168,-
 23.5707496750768 -46.4833253409536,-23.5707511692089 -
 46.483326788451,-23.5707526906172 -46.4833281969662,-
 23.570754230459 -46.4833295762956,-23.5707557886408 -
 46.4833309363369,-23.5707573740988 -46.483332257396,-
 23.5707589779904 -46.4833335492693,-23.570760600222 -
 46.4833348120582,-23.5707622498234 -46.4833360358649,-
 23.5707639178582 -46.483337240282,-23.5707656041396 -
 46.4833384057171,-23.5707673088545 -46.4833395321699,-
 23.5707690320029 -46.4833406393347,-23.5707707824276 -
 46.4833417074159,-23.570772542256 -46.4833427364135,-
 23.5707743114882 -46.4833437363267,-23.5707761080902 -
 46.4833447069526,-23.5707779140024 -46.4833456385964,-
 23.5707797383481 -46.483346531258,-23.5707815811273 -
 46.4833473946323,-23.5707834332168 -46.4833482189231,-
 23.5707852947101 -46.483349014028,-23.5707871745434 -
 46.4833497701508,-23.5707890728102 -46.4833504870886,-
 23.570790971451 -46.4833511748405,-23.5707928884319 -
 46.4833518235088,-23.5707948148165 -46.4833524330936,-
 23.5707967506048 -46.4833530035948,-23.5707986957969 -
 46.4833754659779,-23.5708812931788 -46.4834139350824,-
 23.5710221304587 -46.4834174400968,-23.5710376117937 -
 46.4835147946314,-23.5711691542459 -46.4835449064614,-
 23.5712085768701 -46.4836577042323,-23.5713562522383 -
 46.4836764740159,-23.5713811623112 -46.4837882460738,-
 23.5715294989017 -46.4839000183782,-23.5716778353874 -
 46.4840117909488,-23.5718261717862 -46.4840738369402,-
 23.5719110703069 -46.4841833064776,-23.5720608588956 -
 46.4842578480268,-23.5721571663543 -46.4843716440015,-
 23.5723041900629 -46.4844043806219,-23.5723469708015 -
 46.484517316545,-23.5724945569618 -46.4845737795986,-
 23.5725799900638 -46.4846295739222,-23.5726852339051 -
 46.4846729731713,-23.5727772848564 -46.4847217910181,-
 23.5728894225332 -46.4847681520321,-23.5730174416115 -
 46.4848183603612,-23.5731774107266 -46.484827263562,-
 23.5732111457108 -46.4848623043562,-23.5733378912824 -
 46.4848753049,-23.5734066623612 -46.4848767975506,-
 23.5734156788199 -46.4848936820281,-23.573549262465 -
 46.484902775577,-23.5736852866 -46.4849167369103,-
 23.5738699488326 -46.4849216366416,-23.5740015699197 -
 46.484933979442,-23.5741529513416 -46.4849372560607,-
 23.5741990516595 -46.4849500652406,-23.5743792700291 -
 46.4849590194225,-23.5745351179047 -46.484960979046,-
 23.5745652039229 -46.4849727214521,-23.5747454840126 -
 46.484981476726,-23.5748818996704 -46.4849900126523,-
 23.5750197171824 -46.4850007243975,-23.5751898258105 -
 46.4850031800237,-23.5752271906849 -46.4850150277118,-
 23.5754074649057 -46.485018397273,-23.5754491009728 -
 46.485032972972,-23.5756292052552 -46.4850388440741,-
 23.5756750319953 -46.4850618226925,-23.5758543904508 -
 46.4850769204197,-23.5759449235986 -46.4850883998352,-
 23.5760099343929 -46.4851038614201,-23.5760605211924 -
 46.4851240878313,-23.5761096446261 -46.4851531729675,-
 23.5761589091539 -46.4851968996741,-23.5762172179687 -
 46.4852379182768,-23.5762690776301 -46.4853388707996,-
 23.5763889707308 -46.4853848817987,-23.5764456501809 -
 46.4854174421099,-23.5764815701532 -46.4854547792031,-

23.5765223120082 -46.485497463601,-23.5765602393325 -
 46.4856377791373,-23.5766736150035 -46.4857776609255,-
 23.5767797701116 -46.4859180649143,-23.5768905167232 -
 46.486031390648,-23.5769779881285 -46.4860498656614,-
 23.576992305552 -46.4861998436155,-23.577108532453 -
 46.4863343545823,-23.5772162013637 -46.4864305244067,-
 23.5772949232478 -46.4865011224215,-23.5773562707927 -
 46.4865566915741,-23.577405516443 -46.4866184910495,-
 23.5774659727902 -46.4866849250887,-23.5775386213804 -
 46.4867462670305,-23.5776141181834 -46.4867965453263,-
 23.5776929176981 -46.486838909037,-23.5777605858176 -
 46.4868751152376,-23.5778278522812 -46.4869096718995,-
 23.5778991531863 -46.4869436538905,-23.5779751013664 -
 46.4869744581672,-23.5780490209461 -46.4870195227639,-
 23.5781755162955 -46.4870538957409,-23.5782974631381 -
 46.4870779834286,-23.578391793161 -46.4871023562492,-
 23.578513167424 -46.487117276094,-23.5785825339942 -
 46.4871236973815,-23.5786150372724 -46.4871344096375,-
 23.578669236397 -46.487141205953,-23.5787071760932 -
 46.4871731263564,-23.5788853680387 -46.4871898697302,-
 23.5790052620186 -46.4872108649649,-23.5790955487547 -
 46.4872250789415,-23.5791535614299 -46.4872554628247,-
 23.5792518678624 -46.4872980014377,-23.5793523788251 -
 46.4873517148777,-23.5794594293965 -46.4874010003636,-
 23.5795430605564 -46.4874824830886,-23.5796685207262 -
 46.4874839388766,-23.5796707644654 -46.4875787931686,-
 23.5798107533933 -46.4876739841825,-23.5799388726802 -
 46.4876991970464,-23.579973011157 -46.4877725794984,-
 23.5800743193253 -46.4878226055792,-23.580143638595 -
 46.4878512055399,-23.5801801106521 -46.4878712543077,-
 23.5802028927688 -46.4878880364549,-23.5802279367507 -
 46.4879066186405,-23.5802440411546 -46.4879247993882,-
 23.5802627773359 -46.487943975149,-23.5802776478743 -
 46.4879674539868,-23.5802935428216 -46.4880470034716,-
 23.5803282625734 -46.4880507368661,-23.5803378535471 -
 46.4880540245749,-23.5803409376512 -46.4880611845205,-
 23.5803442014042 -46.4881518496914,-23.5803758615939 -
 46.4882011422579,-23.5803952763944 -46.4883813290418,-
 23.5804662461347 -46.4885513725963,-23.5805391383887 -
 46.4885996250473,-23.5805614785944 -46.4889536911054,-
 23.580733877377 -46.4889784859049,-23.5807472889037 -
 46.4891474834777,-23.5808386996705 -46.4892450637593,-
 23.5808978907356 -46.4894087435016,-23.5809971765284 -
 46.4894880985129,-23.5810458498019 -46.4896347158229,-
 23.5811357581051 -46.4896512384405,-23.5811458900456 -
 46.4898143787118,-23.5812459391338 -46.4899549238609,-
 23.5813285406909 -46.4899815179658,-23.581343484306 -
 46.4900278147946,-23.5813661317815 -46.4900356644036,-
 23.5813697229601 -46.4900679392638,-23.5813844766153 -
 46.4901272412358,-23.5814082636227 -46.4902146494707,-
 23.5814385991875 -46.4902825817966,-23.5814570203917 -
 46.490355866999,-23.5814739814263 -46.4904191327905,-
 23.5814834888837 -46.4904652303725,-23.5814884831222 -
 46.4905090850447,-23.5814944199964 -46.4905528295319,-
 23.581496673391 -46.4906094960908,-23.5814979177825 -
 46.4906635227876,-23.5814953223447 -46.4907068582765,-
 23.5814934616226 -46.4907507940442,-23.5814900960329 -
 46.4907968331179,-23.5814847054333 -46.4908546246431,-
 23.5814762490037 -46.4908910995786,-23.5814698845338 -
 46.4909729061704,-23.5814510200051 -46.4910367162436,-

23.5814306484456 -46.4910941451772,-23.5814100491233 -
46.4911499590164,-23.5813887247652 -46.4912105521603,-
23.5813611413954 -46.4912689611662,-23.5813301653656 -
46.4913243877756,-23.581297989769 -46.4913817874381,-
23.5812618036462 -46.4914366784311,-23.5812203857221 -
46.4914869279623,-23.5811792200449 -46.4915311261878,-
23.5811401353236 -46.491581597826,-23.5810943528007 -
46.4916258921267,-23.5810507698464 -46.4916881532187,-
23.5809765989963 -46.49176274248,-23.5808826950828 -
46.4918537374337,-23.5807718003893 -46.4919285623087,-
23.5806788243023 -46.4920243101221,-23.5805628266882 -
46.4920971805906,-23.5804729307016 -46.4922006736586,-
23.5803461211087 -46.4922829070454,-23.5802463639057 -
46.4923584192717,-23.5801561715125 -46.4924151221891,-
23.5800896305374 -46.4924919290843,-23.5800030379257 -
46.4925511510958,-23.5799357321892 -46.492608742927,-
23.5798741675524 -46.4926636168136,-23.5798165934824 -
46.4926928493602,-23.5797858701671 -46.4927235741849,-
23.5797554124609 -46.4927661957844,-23.5797138771847 -
46.4928166070375,-23.579665439849 -46.4928617608537,-
23.5796225617371 -46.4929059744721,-23.5795823205787 -
46.4929561445314,-23.5795394213329 -46.4930007318037,-
23.5794993029887 -46.4930479539948,-23.5794591231889 -
46.4931104060855,-23.5794097663234 -46.4931800709206,-
23.5793570800364 -46.4932381389925,-23.5793134094379 -
46.4932935890841,-23.5792747669842 -46.4933481440655,-
23.5792366839874 -46.4934073893272,-23.5791966142912 -
46.4934498026415,-23.5791696112246 -46.493501750727,-
23.5791366736369 -46.4935594846124,-23.5791024522404 -
46.4936144301651,-23.5790694587104 -46.4936750439497,-
23.5790351824957 -46.4937374210141,-23.5790000133293 -
46.4938172075185,-23.5789595292629 -46.4939376326576,-
23.5788988771989 -46.4940001748329,-23.5788713824306 -
46.4942154326346,-23.5787760434709 -46.4942677066168,-
23.5787589423341 -46.4943012880029,-23.5787480534594 -
46.4944056306808,-23.5787087055946 -46.494423618869,-
23.5787008564933 -46.4945860371706,-23.5786523256001 -
46.4946697262001,-23.5786355091299 -46.4947477004299,-
23.5786149998587 -46.4948926199446,-23.5785768868285 -
46.4950845956405,-23.5785407133088 -46.495126309389,-
23.5785328532578 -46.4952440384451,-23.5785179846516 -
46.4953160279981,-23.5785088932987 -46.4954584433115,-
23.5784962432947 -46.4956176525101,-23.5784836301796 -
46.4957891426323,-23.5784774459201 -46.4959721984793,-
23.5784759634694 -46.4961548661232,-23.5784748096458 -
46.4963507753803,-23.5784783112288 -46.4964024390953,-
23.5784792345953 -46.4965983627601,-23.5784819659691 -
46.4966748228723,-23.5784830318347 -46.4967573950844,-
23.578483545861 -46.4967904946078,-23.5784837598094 -
46.4968515884626,-23.578484142046 -46.4969126823162,-
23.5784845242586 -46.4970170602827,-23.5784846655093 -
46.4970418785655,-23.5784846973037 -46.4970960810383,-
23.5784847710702 -46.4972077755687,-23.5784803805371 -
46.4973710905186,-23.5784695592954 -46.4975691176166,-
23.5784516935171 -46.497655235965,-23.57844437941 -
46.4977571791972,-23.5784294172443 -46.497917291294,-
23.5784014318936 -46.498110711779,-23.578367038547 -
46.4982595778715,-23.5783375086685 -46.4984256453246,-
23.5782973100823 -46.4985506645807,-23.5782627088997 -
46.4986788833585,-23.5782268666469 -46.4988368291484,-

23.57817381404 -46.4989759487988,-23.5781255485485 -
 46.4990945601406,-23.5780797475066 -46.4992292152144,-
 23.5780274700972 -46.4993276674884,-23.5779838320864 -
 46.4994896688558,-23.5779100684853 -46.4996226016158,-
 23.5778424823132 -46.4997738061461,-23.5777636029041 -
 46.499893648067,-23.5776976780841 -46.5000143164644,-
 23.5776268957252 -46.5001329743428,-23.5775525023574 -
 46.5002552932458,-23.5774726551505 -46.5003510766536,-
 23.5774097798614 -46.5004373903215,-23.5773447382946 -
 46.5004524031528,-23.5773329076287 -46.5004791468902,-
 23.5773118607589 -46.5005615087051,-23.577249981903 -
 46.5006270644777,-23.5771973321127 -46.500753737925,-
 23.5770972408653 -46.500872995944,-23.576997293395 -
 46.5009882304986,-23.5769028302018 -46.5010733287242,-
 23.5768274599258 -46.5011707470009,-23.5767386954926 -
 46.5012857941344,-23.5766381291704 -46.5013860776034,-
 23.5765489034564 -46.5014911756475,-23.5764496974199 -
 46.5015943120092,-23.5763468709146 -46.5016894324778,-
 23.5762456570288 -46.5017523243377,-23.5761776804007 -
 46.5017625603359,-23.5761653990968 -46.5017738315844,-
 23.5761528278361 -46.5017994870246,-23.5761179743463 -
 46.5018103903581,-23.5761023452416 -46.5018216392592,-
 23.5760817820499 -46.5019089480697,-23.5759958421609 -
 46.501931655193,-23.5759731182476 -46.5020437177975,-
 23.5758695459486 -46.5020839110398,-23.5758233448231 -
 46.5022048692439,-23.5756801320892 -46.5023443870824,-
 23.5755156803067 -46.5023774918192,-23.5754707938786 -
 46.502448617543,-23.5753937518658 -46.5024840319278,-
 23.5753460616388 -46.5026348711567,-23.5751485562666 -
 46.5028060797434,-23.5749106582588 -46.5029043028397,-
 23.5747678366666 -46.5030084706489,-23.5746148699007 -
 46.503089950653,-23.5744860435612 -46.5032036575749,-
 23.5743051444265 -46.5032777218918,-23.5741808161532 -
 46.5034356525347,-23.573902480209 -46.5035204527955,-
 23.5737410131917 -46.5035837159017,-23.5736154888783 -
 46.503643709074,-23.5734833044572 -46.5036764801696,-
 23.5734066240253 -46.5037078323796,-23.5733275190369 -
 46.5037340453482,-23.5732599869061 -46.503804000465,-
 23.57304593333 -46.5038264303071,-23.5729610898808 -
 46.5038438833621,-23.5728805751271 -46.5038668981271,-
 23.5727756959893 -46.5038838844582,-23.5726765735398 -
 46.503883625685,-23.5726572955665 -46.5038818573072,-
 23.5726465481227 -46.5039119477652,-23.5724351921341 -
 46.5039168205044,-23.5723804462169 -46.503921469466,-
 23.5723189565553 -46.5039233194922,-23.572208475635 -
 46.5039247890088,-23.5720065716479 -46.5039219943021,-
 23.5719366832518 -46.503921094924,-23.5718456808693 -
 46.5039006765108,-23.5714688570353 -46.5038907839266,-
 23.5713237215316 -46.5038660326957,-23.5705217123947 -
 46.5038883104753,-23.570164622757 -46.5039210274481,-
 23.5699447705421 -46.5039636357518,-23.5697400754053 -
 46.5039926873665,-23.5696259355632 -46.5040214795332,-
 23.5695208469599 -46.5040832303428,-23.5693427424861 -
 46.50417093739,-23.5691228276338 -46.5042142805864,-
 23.5690274235426 -46.504249266254,-23.5689543338437 -
 46.504297603185,-23.5688612745278 -46.5043736267817,-
 23.5687157679928 -46.5044158827555,-23.5686358890695 -
 46.5044639411629,-23.5685424802078 -46.5045192688162,-
 23.5684310028374 -46.5045650557056,-23.5683317098777 -
 46.5045936446438,-23.5682630167557 -46.5046011492757,-

23.5682398075262 -46.5046870025273,-23.568258870958 -
 46.5046907551055,-23.5682588978433 -46.5046943448406,-
 23.5682558107234 -46.5047006622645,-23.5682496448292 -
 46.5047409134363,-23.5682027833084 -46.5047449473228,-
 23.5681982650414 -46.5047920383571,-23.5681455215359 -
 46.5048251051717,-23.5681087084442 -46.5048259879823,-
 23.5681070834067 -46.5048940491014,-23.568039625616 -
 46.5048991497835,-23.5680337865032 -46.5049489562557,-
 23.5679803393616 -46.5049496021089,-23.5679785540659 -
 46.5049496198892,-23.5679766755142 -46.5049490018587,-
 23.567974884395 -46.5049863941338,-23.5678955310531 -
 46.5051040941132,-23.5678145963164 -46.5053214087682,-
 23.5676252588685 -46.5055528581518,-23.5674271779945 -
 46.5057112328596,-23.5672988441914 -46.5060132246446,-
 23.5669835385025 -46.5063183850383,-23.5666532648414 -
 46.5065406747944,-23.5663971048397 -46.5066593019936,-
 23.5662396341394 -46.5067538221656,-23.5660824602626 -
 46.5067727513592,-23.5660448175563 -46.5067895154743,-
 23.5660063198615 -46.5067994652889,-23.5659802241156 -
 46.5068084221191,-23.5659538219218 -46.5068163765816,-
 23.5659271494939 -46.5068264075825,-23.5658867032285 -
 46.5068318087465,-23.5658594956508 -46.5068341216216,-
 23.5658458278904 -46.5068368607311,-23.5658257261625 -
 46.5068397454144,-23.5657977753731 -46.5068415712254,-
 23.5657697535726 -46.5068423253178,-23.5657276543198 -
 46.5069097339713,-23.5654671704561 -46.5069173240932,-
 23.5654506429958 -46.5069253431293,-23.5654167544333 -
 46.506941538545,-23.5653275640681 -46.5069737361959,-
 23.5652559006089 -46.5070660575458,-23.5651508096856 -
 46.5071529394143,-23.5650987634112 -46.507307300246,-
 23.5648594530498 -46.5073284455346,-23.5648503437649 -
 46.5073769626863,-23.5648291840223 -46.5074171655459,-
 23.5648065877424 -46.5074336945838,-23.5647947327343 -
 46.5074530340846,-23.5647784796263 -46.5074741067295,-
 23.564756999013 -46.5075131328152,-23.5647008290717 -
 46.5076140454241,-23.5645116512663 -46.5077283993715,-
 23.5643225146116 -46.5079487658644,-23.5639442615088 -
 46.5081018035378,-23.5637211164113 -46.5083262412611,-
 23.5634187052942 -46.5087038299296,-23.562994811244 -
 46.509215834505,-23.5625317395321 -46.5095745068374,-
 23.5622598746424 -46.5098722404754,-23.5620546421013 -
 46.5102890128285,-23.5617750048787 -46.5105590213546,-
 23.5615827156086 -46.5110079579821,-23.5612607392236 -
 46.5113064101759,-23.561016809763 -46.5114485198793,-
 23.5608910940515 -46.5114618187521,-23.5608787339264 -
 46.5115997853841,-23.560750506005 -46.5117117180895,-
 23.5606433344515 -46.5117826941105,-23.5605740473762 -
 46.5117879845147,-23.5605646582282 -46.5119350279652,-
 23.5604147371133 -46.5122488957479,-23.5600646541769 -
 46.5125042817253,-23.5597662892783 -46.5127208434844,-
 23.5595166880314 -46.5130086500924,-23.5592052104734 -
 46.5131323353009,-23.5590697524696 -46.5132942418114,-
 23.5589134408179 -46.5134408263549,-23.5587814863826 -
 46.5136177693141,-23.5586281556234 -46.5139103579952,-
 23.5583804225258 -46.5140530705237,-23.5582566878715 -
 46.5140724144912,-23.5582399168253 -46.5140777054411,-
 23.5582348713472 -46.5140822720972,-23.558228171282 -
 46.5140855705172,-23.5582210771878 -46.5142070001072,-
 23.5581437029598 -46.5143380564497,-23.558027619797 -
 46.5143609901666,-23.558005603327 -46.5144966854959,-

23.5578753349725 -46.5146945743099,-23.5576714998375 -
 46.514837545966,-23.5575301317697 -46.5150089028972,-
 23.5573525449904 -46.5150680807894,-23.5572943618002 -
 46.5153444962892,-23.5570257965593 -46.5154970133554,-
 23.5568883083873 -46.5156531264534,-23.5567312788128 -
 46.5159028780449,-23.55646216885 -46.5160096251553,-
 23.5563228687867 -46.5161623593479,-23.5561233282887 -
 46.5162843731117,-23.555961401894 -46.5164824401977,-
 23.5556779848334 -46.5166312662966,-23.5554589848604 -
 46.5167507930047,-23.5552895779238 -46.5168134434256,-
 23.5552003760888 -46.5168163284278,-23.5551939813364 -
 46.5168418847966,-23.5551580067743 -46.5168517467516,-
 23.5551441207641

CIDADE TIRADENTES

ff0000ff

0

25
 1096802.35
 961718.45
 782726.90
 362410.09
 0.00
 15093.98
 634423.77
 2501447.51
 268896.86

-46.3834898385188,-23.5712328480296 -46.3834848602609,-
 23.571248654204 -46.3834679484218,-23.5713016357176 -
 46.3834175488982,-23.5714179993672 -46.3833733263541,-
 23.5715161792785 -46.3832930632226,-23.5716597165294 -
 46.3832342077106,-23.5717624397651 -46.383164795779,-
 23.5718720668838 -46.3830941283249,-23.571961687318 -
 46.3830022741004,-23.5720528780267 -46.3829302611332,-
 23.5721195350551 -46.3828445233977,-23.5721902464992 -
 46.3827560897027,-23.5722551070591 -46.3826886968053,-
 23.5723056513195 -46.3826276258289,-23.5723417850053 -
 46.3825299120856,-23.5723890021408 -46.3824333862313,-
 23.5724275432441 -46.3823520229591,-23.5724549768727 -
 46.3822272486589,-23.5724919833913 -46.3821397609193,-
 23.5725158327306 -46.3820766717464,-23.5725364872775 -

46.3820217736718,-23.5725604308284 -46.3818980281129,-
 23.5726124460789 -46.381746415446,-23.5726705686088 -
 46.381627172188,-23.5727128277443 -46.3815462709181,-
 23.5727429240352 -46.3814930550781,-23.5727680064501 -
 46.3814577884034,-23.5727957655061 -46.3814331208254,-
 23.5728340517617 -46.3814131678887,-23.5728863102324 -
 46.3813903975934,-23.5729671755537 -46.3813697510189,-
 23.5730176603734 -46.3813478206289,-23.5730538534378 -
 46.3813274050456,-23.5730885240811 -46.3813103059791,-
 23.5731229417079 -46.3813087649501,-23.5731921184164 -
 46.3813045870832,-23.5732173695827 -46.381293915953,-
 23.5732590331372 -46.3812751831203,-23.5733140523074 -
 46.381256367402,-23.5733557882507 -46.3812317848605,-
 23.5734196680491 -46.3811951190516,-23.573532739985 -
 46.3811550542453,-23.5736041948204 -46.3811309991955,-
 23.5736405254802 -46.3810781710982,-23.5736957187546 -
 46.3810171055134,-23.5737455616943 -46.3809502153756,-
 23.5737924950869 -46.3809007024131,-23.5738279511683 -
 46.3808552052601,-23.5738671982487 -46.3808154313653,-
 23.5738873138526 -46.3807807551477,-23.5738992068063 -
 46.3807371652209,-23.5739084530332 -46.380723721189,-
 23.5739126292448 -46.3806932212388,-23.5739107601361 -
 46.3806597216832,-23.5739088416303 -46.3804388850039,-
 23.5739003978092 -46.3802643406608,-23.5739019481988 -
 46.3800086475873,-23.5739343458255 -46.3797725799285,-
 23.5739622706249 -46.3794271391161,-23.5740231279132 -
 46.3788057315203,-23.5741164527049 -46.3786629361935,-
 23.5741402726228 -46.3785913284266,-23.5741548327986 -
 46.3785231448671,-23.574174699323 -46.3784673401164,-
 23.5742037275253 -46.3783186929712,-23.574431249593 -
 46.3782091131115,-23.5745762736049 -46.3781681005031,-
 23.5746573092611 -46.3781570219777,-23.5747260878478 -
 46.3782179908722,-23.574982443896 -46.378273962122,-
 23.5751242533141 -46.378417971598,-23.5755393002971 -
 46.3786365752887,-23.5760517854838 -46.378651434583,-
 23.5760874775158 -46.3787457292067,-23.5762588397318 -
 46.3789488034718,-23.5765773441336 -46.3790837860032,-
 23.5767182700685 -46.3791936374485,-23.5767935566632 -
 46.379350680988,-23.5768703773069 -46.379580839339,-
 23.5769273288442 -46.3798195139222,-23.576968238403 -
 46.3799243568522,-23.5769880798882 -46.3801001630502,-
 23.577020644808 -46.3802412290102,-23.5770396836899 -
 46.3806597317208,-23.5770389421252 -46.3808576488114,-
 23.5770382138673 -46.3809558299267,-23.5770441529918 -
 46.3810258308901,-23.5770483874208 -46.3810455008866,-
 23.5770495772808 -46.3814835821205,-23.5770918623786 -
 46.3815401379341,-23.5770960565597 -46.381885131679,-
 23.5771596125901 -46.3820274485371,-23.5771958984303 -
 46.382192397029,-23.5772598436761 -46.3823860899947,-
 23.5773731979997 -46.3827021045998,-23.5774903089888 -
 46.3828144385053,-23.577549876365 -46.3829177239858,-
 23.5776062506607 -46.3829941681983,-23.5776491883026 -
 46.3830985493815,-23.5777078176375 -46.3832264434571,-
 23.5777796536378 -46.3834007223801,-23.5778393491296 -
 46.3835182771425,-23.5778796148386 -46.3836200311616,-
 23.5779493862701 -46.3836545304749,-23.5779845128264 -
 46.383710795093,-23.5780412209448 -46.3838053889065,-
 23.5781834014216 -46.3838101679191,-23.5781976177532 -
 46.3838128859644,-23.5782057032483 -46.3838083489615,-
 23.5782072922437 -46.3837183077587,-23.5782236846909 -

46.383676242214,-23.5782448467106 -46.3836454930924,-
 23.5782698055961 -46.3836037270919,-23.5783195476416 -
 46.3835719497623,-23.5783808936518 -46.3835625193477,-
 23.578422552463 -46.3835574534417,-23.5784771645544 -
 46.3835593530812,-23.5785239193328 -46.3835711597405,-
 23.5785744835329 -46.3835829119082,-23.5786153349904 -
 46.3835963210432,-23.5786601094919 -46.3836046766349,-
 23.5787037154805 -46.3836132865878,-23.5787715860851 -
 46.3836246563143,-23.5788515655625 -46.383638709528,-
 23.5789363745208 -46.3836420288811,-23.5790018655442 -
 46.3836529662472,-23.5790405951651 -46.3836878005301,-
 23.5790985254744 -46.3837464045899,-23.579163524155 -
 46.3837837189249,-23.5792068722226 -46.3837945037218,-
 23.5792310430508 -46.3837820529708,-23.5792991012154 -
 46.3837467990591,-23.5794522965496 -46.3836076013706,-
 23.5799874075967 -46.3835344092885,-23.5802889687147 -
 46.3835321061435,-23.5803529816913 -46.3834441613109,-
 23.5803461034698 -46.3834356507354,-23.5803447322418 -
 46.3833585571534,-23.5803323108868 -46.3832548533486,-
 23.5803156020261 -46.3830913001664,-23.5802924444965 -
 46.3830625262941,-23.5802998000067 -46.3830141945207,-
 23.5803121551176 -46.3828514221292,-23.5803738524411 -
 46.3826518217495,-23.580455960187 -46.3825944489897,-
 23.5804800763461 -46.382378481198,-23.5805708563366 -
 46.382133337348,-23.5806734514806 -46.3820727326837,-
 23.5807121479936 -46.3820230426274,-23.5807527556814 -
 46.3817778427876,-23.5810581874484 -46.381524200154,-
 23.581389801629 -46.3814509762731,-23.5814759992003 -
 46.3813658271557,-23.5815873982441 -46.3813282760868,-
 23.581641602614 -46.3812786860677,-23.5817159397119 -
 46.3812256578402,-23.5818107222539 -46.3811017976028,-
 23.5820020210973 -46.3810349662018,-23.5821037538598 -
 46.3810027525837,-23.5821575855062 -46.3807387374336,-
 23.5825394978146 -46.3806831851344,-23.5826210471026 -
 46.3805391592958,-23.5828324726247 -46.380290161844,-
 23.5831921596604 -46.3801721359173,-23.5833659206909 -
 46.3801355493246,-23.5834265444367 -46.3800262266665,-
 23.5835821032961 -46.3798910638356,-23.583784132336 -
 46.3798676432423,-23.5838365557529 -46.3798663372607,-
 23.5838701763299 -46.3798659264048,-23.5838807532494 -
 46.3798686301148,-23.583930936346 -46.3799180591233,-
 23.5842819470096 -46.3799288513438,-23.5843875147612 -
 46.379939117838,-23.5844879398487 -46.3799471863666,-
 23.5845668646058 -46.3799573714771,-23.5847073540152 -
 46.3799600755046,-23.5848267321729 -46.3799614192325,-
 23.5848860553257 -46.3799512812495,-23.5849584436023 -
 46.3799302702965,-23.5850329367476 -46.3798921229277,-
 23.5851356980799 -46.3798601129207,-23.5852002475029 -
 46.37983445031,-23.585246665976 -46.3796741293933,-
 23.5854685285926 -46.379651876851,-23.5854993230555 -
 46.3794133464636,-23.5858187502159 -46.3791464064137,-
 23.5861303961316 -46.3789655475889,-23.5863388549958 -
 46.3787328371337,-23.5865899478647 -46.3785775145109,-
 23.5867399394226 -46.378441444343,-23.5868556191604 -
 46.378326973429,-23.5869530325742 -46.3782989423392,-
 23.5869813972739 -46.378287632762,-23.5869925181818 -
 46.3780708698822,-23.5870313856221 -46.3777449599403,-
 23.5871365002563 -46.3775035892656,-23.5872796774354 -
 46.3773234429662,-23.5874257595785 -46.377223386473,-
 23.5875500201036 -46.377190851978,-23.587598172442 -

46.3771829509156,-23.5876665215379 -46.3772456333049,-
 23.5878946211934 -46.3773002481861,-23.5880100525308 -
 46.3773548631771,-23.5881254838429 -46.3773690159458,-
 23.588175489264 -46.377371561288,-23.5882396634673 -
 46.3773045165881,-23.5884229219153 -46.3772164703824,-
 23.5887033292981 -46.3772097789041,-23.5890320662257 -
 46.3772105973975,-23.5890813059207 -46.3773294065051,-
 23.5892827769969 -46.3772145987753,-23.5893819834241 -
 46.3771729397648,-23.5895572255185 -46.3771261250874,-
 23.5898965918604 -46.3775700606714,-23.5897131280508 -
 46.3777381220767,-23.5895702499644 -46.3779306330579,-
 23.5894178493281 -46.3780871405037,-23.5892600395208 -
 46.3782529252382,-23.5891443402656 -46.3784241821225,-
 23.5890320645614 -46.3784572895463,-23.5890115495012 -
 46.3788125362305,-23.5888296648468 -46.3793483189048,-
 23.5886073932948 -46.3796098331486,-23.5884837213651 -
 46.3798810072734,-23.5884786611424 -46.3800247538402,-
 23.5884758041017 -46.3800856719723,-23.5884832688552 -
 46.3801221032925,-23.5884842935682 -46.3801709593138,-
 23.5884933587994 -46.3803598019412,-23.5886085637437 -
 46.3804997979762,-23.5886799952754 -46.3805868640519,-
 23.5887392755867 -46.3806597728925,-23.5887987336961 -
 46.3807302147139,-23.5888643834147 -46.3807845200454,-
 23.5889305871125 -46.3808427433684,-23.5890271567463 -
 46.3808436986522,-23.5890301389187 -46.3808442645384,-
 23.5890320391188 -46.3810438231384,-23.5899832660425 -
 46.3812999379541,-23.5902828913403 -46.3816822040886,-
 23.59053521067 -46.3818418282586,-23.5906384757306 -
 46.3820006096264,-23.590737131668 -46.3821352298833,-
 23.5910233717878 -46.3822540447593,-23.5911434064859 -
 46.3824534610537,-23.5914466942534 -46.3825609107447,-
 23.5917763930351 -46.3825501331063,-23.5919883722531 -
 46.3826459498737,-23.5923781056166 -46.3826981866076,-
 23.5927192155024 -46.3827738949705,-23.5929174137644 -
 46.3828372608463,-23.5930893652976 -46.382880914803,-
 23.5932854528407 -46.3828812265605,-23.5935631777504 -
 46.3829129320028,-23.5942404084 -46.3829216550499,-
 23.5942852686051 -46.3829428097608,-23.5944836356276 -
 46.3830968270805,-23.594745157419 -46.3834111793476,-
 23.594968039226 -46.3835456867858,-23.5951045181022 -
 46.3836614906451,-23.5953090267289 -46.3837640390133,-
 23.5955720153348 -46.3837898481992,-23.5957671394629 -
 46.3838040367994,-23.5959129451852 -46.3838671915062,-
 23.5960418225715 -46.3839629186281,-23.5961544435987 -
 46.3840270191075,-23.5962779036401 -46.3840278859421,-
 23.5963362269419 -46.3839548861131,-23.5965086691498 -
 46.3838134805696,-23.5966209472568 -46.3837859323074,-
 23.5966427887639 -46.3837676253497,-23.5966776117739 -
 46.3837505454882,-23.59672430285 -46.3837373883044,-
 23.5968687945187 -46.3837442715584,-23.5969098328423 -
 46.3837458472974,-23.5969212780619 -46.3837493760064,-
 23.596946908495 -46.3837761679836,-23.597158689259 -
 46.3837299815066,-23.5972823922549 -46.3834532422535,-
 23.5975365375853 -46.3834130004686,-23.5975753273933 -
 46.3832287386026,-23.5977504944365 -46.3831571444066,-
 23.5979893826906 -46.3831423202506,-23.5980685899025 -
 46.3831982128929,-23.5983003414619 -46.3831519207106,-
 23.5983560658474 -46.383046117099,-23.5984540125565 -
 46.3829438546657,-23.5986406181523 -46.3829011939066,-
 23.598792673222 -46.3828924651074,-23.5989214242071 -

46.382924377389,-23.5990269784303 -46.3829661417759,-
 23.5991258432574 -46.3830697242882,-23.5993112746848 -
 46.3831417108637,-23.5994370052123 -46.3831527826751,-
 23.5994487649063 -46.3831912776771,-23.5994899623666 -
 46.3834175180206,-23.5998290886388 -46.3835218664072,-
 23.5999485202959 -46.3836691356865,-23.600092366025 -
 46.3837777551437,-23.6001962053427 -46.3839179049078,-
 23.6002886314938 -46.3841252135895,-23.6004747890684 -
 46.3843935383697,-23.6006512302381 -46.384595315923,-
 23.600810379746 -46.3847929794579,-23.6008523517345 -
 46.3849771789237,-23.6008619730342 -46.385123657253,-
 23.600875991427 -46.3858681913294,-23.6011372338966 -
 46.3860016564877,-23.601167257849 -46.3862649077984,-
 23.6012730267493 -46.3863060116514,-23.6012823575627 -
 46.3863580248742,-23.601279010985 -46.3864021013703,-
 23.6012659997525 -46.3864531934052,-23.6012285467479 -
 46.3865143586497,-23.601149117635 -46.3865360251795,-
 23.6011317981512 -46.3865576917037,-23.6011144786736 -
 46.3866505312093,-23.6010680751734 -46.3867242038016,-
 23.6010341673535 -46.386975624404,-23.6009368745637 -
 46.3872891737939,-23.6008484549547 -46.3873624248352,-
 23.6008345379183 -46.3874062320429,-23.6008314750579 -
 46.3874733594698,-23.6008458324718 -46.3875780134699,-
 23.6008757146198 -46.3876782784854,-23.6009219026572 -
 46.3886443857635,-23.6012227984956 -46.3890932102841,-
 23.6013705277686 -46.3896953254199,-23.6016687571344 -
 46.3900517841082,-23.6019047771605 -46.3903054398308,-
 23.6021168712152 -46.3904942214317,-23.6022189324684 -
 46.3907467746995,-23.6024082214186 -46.3910765733319,-
 23.6025735558178 -46.3911475392718,-23.6026129927383 -
 46.3912785761607,-23.6026685176857 -46.3914350437805,-
 23.6027538855936 -46.3915666720244,-23.6028130676751 -
 46.3917882703613,-23.6029120284055 -46.3919003010232,-
 23.6029535990459 -46.3919851934391,-23.6029829679325 -
 46.3920405734112,-23.6029772314014 -46.3920844022381,-
 23.6029545684271 -46.3922541183747,-23.6027375516741 -
 46.3924854596388,-23.6025677970432 -46.3926529959124,-
 23.602413679406 -46.3928964782489,-23.6021597540369 -
 46.3929802685144,-23.6020752598608 -46.3930807633918,-
 23.6020076410669 -46.3934454468291,-23.6020412066243 -
 46.3935472163489,-23.6020336366385 -46.39367947591,-
 23.602040437375 -46.3938543327788,-23.6019769614606 -
 46.3940752975464,-23.6019703179791 -46.3942567064622,-
 23.6019800051946 -46.3943869892211,-23.6020047958524 -
 46.3945650402863,-23.6020384765558 -46.394739730621,-
 23.6020275881431 -46.3948329313691,-23.6020294135032 -
 46.3949198303376,-23.6020380036753 -46.3953091475183,-
 23.6021127268191 -46.3955704686595,-23.6022371276644 -
 46.3956107272021,-23.6022840659355 -46.3956381953971,-
 23.6023301168084 -46.3956685910124,-23.6024129670159 -
 46.3959370186796,-23.6026771605402 -46.3960180435338,-
 23.6027569766034 -46.3961098955212,-23.6028360295981 -
 46.3962849516696,-23.6029943928993 -46.3963720366194,-
 23.6030604902175 -46.3964205676104,-23.6031198565296 -
 46.3965054040648,-23.6032307066992 -46.3966025599488,-
 23.6033579105869 -46.3965999581806,-23.6033596757504 -
 46.3966586902154,-23.6034208015525 -46.396738601182,-
 23.6035023814942 -46.3967931914717,-23.6035666150163 -
 46.3968358843247,-23.6036086220779 -46.3968965920397,-
 23.6036656570557 -46.3969820669165,-23.6037192270467 -

46.3970404156867,-23.6037598739958 -46.3970728889048,-
 23.6038112838332 -46.3971123200273,-23.6039144685646 -
 46.3971494737045,-23.6039849186091 -46.3971533933421,-
 23.6039848833348 -46.397213695585,-23.6041448864695 -
 46.3972388474197,-23.6042138404816 -46.3972639992825,-
 23.6042827944877 -46.3972326670719,-23.6043932185053 -
 46.3972359250219,-23.604396708147 -46.3972588667792,-
 23.6044163189504 -46.3973042236995,-23.6044550903891 -
 46.3973230566868,-23.6044711889644 -46.3975557453739,-
 23.6046282261978 -46.3976902710005,-23.6047140322049 -
 46.3979762643233,-23.604896449786 -46.3980079377232,-
 23.6049166522431 -46.3980484420624,-23.6050228093261 -
 46.3980977277283,-23.6050938193736 -46.3982547484158,-
 23.6052109190513 -46.3984902888175,-23.6053874027729 -
 46.3987863613771,-23.6056351166766 -46.3989314440142,-
 23.6057798994174 -46.3990606929859,-23.6058799847389 -
 46.3992999460422,-23.6059994240302 -46.3994413281185,-
 23.6060841850516 -46.3996047698865,-23.6061920650877 -
 46.3996917428055,-23.6062475658133 -46.3996501904845,-
 23.6063381727859 -46.3994594770296,-23.6065169323066 -
 46.399247496637,-23.6067370000055 -46.3992158885382,-
 23.6067677662234 -46.3991885339756,-23.6068155391591 -
 46.3991748091287,-23.6068413897097 -46.3991712240582,-
 23.6068623758377 -46.3991741395099,-23.6068834686589 -
 46.3992346966207,-23.606924381984 -46.3992837049272,-
 23.6069858465377 -46.399326933353,-23.6070865964496 -
 46.3993487269744,-23.6071373894536 -46.3991720435379,-
 23.6074567947423 -46.398870180571,-23.6077722334599 -
 46.3986312900385,-23.6079007939767 -46.3983500420084,-
 23.6080533584305 -46.3980794611425,-23.6082918503407 -
 46.3977563761589,-23.6083770534014 -46.3974396376439,-
 23.608460103948 -46.3972746619483,-23.608574899607 -
 46.3972345707757,-23.6085990661163 -46.397223084323,-
 23.6085953101443 -46.3972133181773,-23.6086233941944 -
 46.3971479746516,-23.608607365162 -46.3971290944171,-
 23.6086411301224 -46.3971186973322,-23.6086745207078 -
 46.3970967318324,-23.6086687038138 -46.3970831782419,-
 23.6087121922838 -46.3970441749356,-23.6087018698195 -
 46.3970453765195,-23.6087286797934 -46.3970017358292,-
 23.60873941605 -46.3967849126341,-23.608790531519 -
 46.3966016402513,-23.6088377030293 -46.3964167880208,-
 23.6088785192562 -46.3963918964394,-23.6088862621461 -
 46.396377312963,-23.6088914418666 -46.3963496248491,-
 23.6089012760375 -46.3963078142771,-23.6089245354014 -
 46.3962849728455,-23.6089312394016 -46.3962713166604,-
 23.608932896785 -46.3962640568365,-23.6089341705519 -
 46.3962582280126,-23.6089364707612 -46.396236992151,-
 23.60894953115 -46.3962125372154,-23.6089669102786 -
 46.3961982684451,-23.6089799433056 -46.3961266212248,-
 23.6090715940354 -46.3961164778575,-23.609084549194 -
 46.3960868811374,-23.6091410017211 -46.3960669176968,-
 23.6091939188557 -46.3960625226539,-23.6092383428069 -
 46.3960455048537,-23.6093359741928 -46.3960345640435,-
 23.6094739828969 -46.3960167960003,-23.6095375692269 -
 46.39599609756,-23.609594240905 -46.3959820249686,-
 23.6096388857179 -46.395964754583,-23.6096552484199 -
 46.3959575351288,-23.609654139056 -46.3959550808866,-
 23.6096644136999 -46.3958807353617,-23.6097348517933 -
 46.3958623851975,-23.6097733917336 -46.3958503398992,-
 23.6098042879967 -46.3958386091638,-23.6098654267141 -

46.3957884890792,-23.6100633693099 -46.3957507409858,-
 23.6101812240327 -46.3957210295604,-23.6102801182344 -
 46.3956983068621,-23.6103115733414 -46.3956518268502,-
 23.6104266930288 -46.3956571683982,-23.6104285314783 -
 46.3956239932158,-23.6105119149058 -46.3955906198669,-
 23.6105957963038 -46.3955497646318,-23.6106775226808 -
 46.3955294022586,-23.6107269609442 -46.3955254824962,-
 23.6107364778155 -46.3954790023097,-23.6108493279331 -
 46.3954614247382,-23.610843327932 -46.3954370927901,-
 23.6109038669842 -46.3954580370551,-23.610911026029 -
 46.3954453207775,-23.610948448406 -46.3953550207483,-
 23.6111007276226 -46.3953035991223,-23.6111898753041 -
 46.3952676821164,-23.6112520961248 -46.395212568579,-
 23.6113534669611 -46.3951790490044,-23.6114199739631 -
 46.3950779159396,-23.6115152606612 -46.3950192627187,-
 23.6116401075277 -46.3949939848025,-23.6118770427131 -
 46.3948605472035,-23.612442960666 -46.3949578557672,-
 23.6127510700962 -46.3951757107979,-23.6132278636306 -
 46.395195996331,-23.6137169088339 -46.3951922863319,-
 23.6138330436991 -46.3952325817026,-23.6140185919781 -
 46.3953724997517,-23.6142251897096 -46.3954030278252,-
 23.6142730615022 -46.3954143039859,-23.6143129642447 -
 46.395385272191,-23.6144412384993 -46.395361947124,-
 23.6144934535842 -46.3953582626243,-23.614555493111 -
 46.3953718363926,-23.6146073764489 -46.3953873477319,-
 23.6146372400832 -46.3957534677799,-23.6149146521684 -
 46.3958491119794,-23.6150263894384 -46.395888909406,-
 23.6150737826796 -46.3959155697122,-23.6150880823521 -
 46.3959676531128,-23.6151014405044 -46.3960300225011,-
 23.6151051338285 -46.3961121026606,-23.6151171585073 -
 46.3962189694286,-23.6151737071471 -46.3962849950634,-
 23.6152164730467 -46.3964930547341,-23.6153414828535 -
 46.3968348954225,-23.6154483488007 -46.3970004805384,-
 23.6155263252764 -46.3971993785956,-23.6156002001978 -
 46.3973121398977,-23.6156931670791 -46.3974138545625,-
 23.6157984638967 -46.3974893806942,-23.6157026643021 -
 46.3975119129509,-23.6154254381594 -46.3974626338638,-
 23.6152230295467 -46.397483893152,-23.6151309079799 -
 46.3974833486083,-23.6150994012283 -46.3974771394441,-
 23.6150737873386 -46.3974469648718,-23.6149724269033 -
 46.397341678356,-23.6148089948681 -46.39729972911,-
 23.6147148215043 -46.3972825926787,-23.6145636073483 -
 46.3972241616016,-23.6144687148996 -46.3971656645974,-
 23.6144119904268 -46.3970875232055,-23.6142782405118 -
 46.3971048690245,-23.6142104624538 -46.3971270730695,-
 23.6141850753488 -46.3971478523113,-23.6141408535477 -
 46.3971639058106,-23.6140835252749 -46.3971668104013,-
 23.6140608646104 -46.3971787528307,-23.6140277313504 -
 46.3971940045348,-23.6139855939975 -46.3972152096582,-
 23.6139223853711 -46.3972237734417,-23.6138704256671 -
 46.3972359858518,-23.6138178009508 -46.3972553676333,-
 23.6137710086415 -46.3972737103004,-23.6137396970154 -
 46.3972868058354,-23.6137240839802 -46.3973312324833,-
 23.6136609434135 -46.3973477123654,-23.6136281267693 -
 46.3973505534151,-23.6136224693489 -46.3973657509372,-
 23.6135944179598 -46.3973808894048,-23.6135598738732 -
 46.397394184923,-23.613530837175 -46.3974172988891,-
 23.6134849868177 -46.3974453937931,-23.6134236306826 -
 46.3974663724585,-23.6133686602591 -46.3974912582856,-
 23.6133124535402 -46.3975145756807,-23.6132552946327 -

46.3975419997949,-23.6131908501062 -46.3975658121241,-
 23.6131368443674 -46.3975891045069,-23.6131013598711 -
 46.3976100749371,-23.6130622568219 -46.3976227322568,-
 23.6130321963289 -46.3976244395131,-23.6130185171807 -
 46.3976274925204,-23.6129931128172 -46.397629451724,-
 23.6129726943375 -46.3976320491837,-23.6129459213771 -
 46.397633225676,-23.6129163887215 -46.3976312788923,-
 23.6128936212538 -46.3976265838639,-23.61286215467 -
 46.3976239350509,-23.6128508176313 -46.3976246635097,-
 23.6128335620237 -46.3976285439144,-23.6128196375331 -
 46.3976295113104,-23.6128165944342 -46.3976427472547,-
 23.6127773623474 -46.3976523171716,-23.6127306224644 -
 46.3976512608122,-23.6126485770813 -46.3976607781579,-
 23.6125867470085 -46.3976766565869,-23.6125415939382 -
 46.3977096451052,-23.6124713163026 -46.3977316257824,-
 23.6124424632614 -46.3977526969111,-23.6124017788784 -
 46.3978612045621,-23.6123209051485 -46.3978919566465,-
 23.6122995246214 -46.3978946522907,-23.6122976292547 -
 46.3979084756356,-23.6122888079818 -46.3979222791581,-
 23.6122808899779 -46.3979388531224,-23.6122726760924 -
 46.397955040777,-23.6122640773553 -46.3979688760504,-
 23.6122545334968 -46.3979825565963,-23.6122433383734 -
 46.3979938116407,-23.6122344679791 -46.3980078605857,-
 23.6122247415743 -46.3980215214011,-23.6122144587477 -
 46.398036867236,-23.6121994917593 -46.3980513596413,-
 23.6121872236695 -46.3980651493884,-23.6121798566633 -
 46.3980848994192,-23.6121707833099 -46.3980989109436,-
 23.6121621499751 -46.398111270606,-23.6121483929286 -
 46.3981176955779,-23.6121350596083 -46.3981221442675,-
 23.6121220511412 -46.3981242706941,-23.6121192504647 -
 46.39812802836,-23.6120983822955 -46.3981284316397,-
 23.6120809670594 -46.3981287461307,-23.6120671920816 -
 46.3981290627939,-23.6120537317846 -46.39812912439,-
 23.6120511136462 -46.3981296738143,-23.6120363883061 -
 46.3981323688797,-23.6120188259925 -46.3981359529261,-
 23.6119982212836 -46.3981387883587,-23.6119837282166 -
 46.39814284537,-23.6119698292167 -46.398147610848,-
 23.611952501118 -46.3981543219469,-23.611931958549 -
 46.3981602513647,-23.611918105898 -46.3981673871396,-
 23.6119061840266 -46.3981721312609,-23.6118896147164 -
 46.3981820823899,-23.6118723934287 -46.3981921295264,-
 23.6118605266079 -46.3982023514946,-23.6118494348702 -
 46.3982067177183,-23.6118448782016 -46.3982127911616,-
 23.6118385398508 -46.3982291342953,-23.61182335615 -
 46.3982432145909,-23.6118073529578 -46.3982514165322,-
 23.6117943106755 -46.3982587716492,-23.6117818178766 -
 46.3982671523493,-23.6117699209093 -46.3982779996627,-
 23.6117586519459 -46.3982903962922,-23.6117437656894 -
 46.3983005437449,-23.611727499903 -46.3983085898245,-
 23.6117117768405 -46.3983155467175,-23.6116987006173 -
 46.3983226804552,-23.6116865891084 -46.3983316921815,-
 23.6116741265363 -46.3983417160228,-23.6116628378949 -
 46.3983506950356,-23.611651910872 -46.3983596740469,-
 23.6116409838485 -46.3984329745573,-23.6115986728618 -
 46.3985081764033,-23.611588693445 -46.3985242298903,-
 23.6115877811692 -46.3985385739565,-23.6115818631064 -
 46.3985440807844,-23.6115679058792 -46.3985476382473,-
 23.6115540384641 -46.3985569198747,-23.6115430003323 -
 46.3985681464307,-23.6115323781586 -46.3985786136913,-
 23.6115222414646 -46.3985868237983,-23.6115108969042 -

46.398598381429,-23.6115000730653 -46.3986091732229,-
 23.6114900418159 -46.398613698613,-23.6114768791197 -
 46.3986249478286,-23.6114628520834 -46.3986335870999,-
 23.6114513140046 -46.3986417887647,-23.6114391747973 -
 46.3986576416171,-23.611435058342 -46.3986752203308,-
 23.611431955857 -46.3986900827935,-23.6114296364441 -
 46.3987044366343,-23.6114237182787 -46.3987154430475,-
 23.6114135947792 -46.3987227956325,-23.611399946026 -
 46.3987287236025,-23.6113868880891 -46.3987243670565,-
 23.6113734803183 -46.3987163117836,-23.6113615508249 -
 46.3987129280156,-23.6113474569686 -46.398723074187,-
 23.6113366187479 -46.39873773559,-23.6113329013511 -
 46.3987536688117,-23.6113335886084 -46.3987695739044,-
 23.61133716601 -46.3987856284117,-23.6113363530393 -
 46.398800066745,-23.6113319332357 -46.3988109612509,-
 23.6113241948997 -46.3988078381618,-23.611319888207 -
 46.3988071096334,-23.611315885047 -46.3988088663777,-
 23.6113114982527 -46.3988125757405,-23.6113073286647 -
 46.398821301075,-23.6112992847641 -46.3988228352789,-
 23.6112960920558 -46.3988233944801,-23.6112942988951 -
 46.3988238712807,-23.6112875123819 -46.3988241189048,-
 23.6112822180348 -46.3988246839037,-23.6112791243705 -
 46.3988283221489,-23.6112682544852 -46.3988381459712,-
 23.6112575185025 -46.3988492654279,-23.6112478906756 -
 46.3988574495724,-23.6112396439396 -46.3988585414264,-
 23.6112372499381 -46.3988589907224,-23.6112352590877 -
 46.3988590388764,-23.611226868935 -46.3988602618142,-
 23.6112229746204 -46.3988630985997,-23.611219697925 -
 46.398870837974,-23.6112129452976 -46.3988813006581,-
 23.611203305326 -46.3988907107754,-23.611188680745 -
 46.3988925379008,-23.6111743051251 -46.3988955517154,-
 23.6111609302722 -46.3988980156963,-23.6111474610347 -
 46.3989023289293,-23.6111337042029 -46.3989021529622,-
 23.6111282059623 -46.3988997070997,-23.6111202988641 -
 46.3989009248597,-23.6111159169266 -46.3989032147804,-
 23.6111128257775 -46.3989076886008,-23.6111086583285 -
 46.3989094360688,-23.6111061681087 -46.3989118550596,-
 23.6111013870153 -46.3989130725086,-23.611097899141 -
 46.3989130819939,-23.6110950994723 -46.3989137593137,-
 23.611091508095 -46.3989169126086,-23.61108448777 -
 46.3989313648327,-23.6110669298286 -46.398939346328,-
 23.6110552892916 -46.3989424314714,-23.6110477116415 -
 46.3989441983181,-23.6110424306944 -46.3989494939234,-
 23.611027969627 -46.3989528151957,-23.6110231993115 -
 46.398959846779,-23.6110181409914 -46.3989744082486,-
 23.611013322703 -46.3989889588631,-23.611008405171 -
 46.3990039574052,-23.6110022915198 -46.3990064603759,-
 23.6110008059517 -46.399015724443,-23.6109936602766 -
 46.3990225146145,-23.6109815066806 -46.3990281925989,-
 23.6109744475133 -46.399032990852,-23.6109703764768 -
 46.399045082732,-23.610960956614 -46.3990574897831,-
 23.6109535297414 -46.3990720496559,-23.6109467156267 -
 46.3990872566189,-23.6109426952611 -46.3991033115973,-
 23.6109400851034 -46.3991173287061,-23.6109347659778 -
 46.3991315748904,-23.6109279456544 -46.3991459123158,-
 23.6109223346496 -46.3991583193572,-23.6109149077693 -
 46.3991706333542,-23.610905178844 -46.3991809928193,-
 23.6108950521148 -46.3991949044462,-23.610889029522 -
 46.3992086006934,-23.6108821057784 -46.3992207958211,-
 23.6108731816721 -46.3992330929488,-23.6108655570969 -

46.3992363638508,-23.6108634775931 -46.3992379675297,-
 23.61086205118 -46.3992464997175,-23.6108544456159 -
 46.3992503312923,-23.6108488660941 -46.3992516795842,-
 23.6108410873542 -46.3992519067628,-23.6108384844033 -
 46.3992495740502,-23.6108310820219 -46.3992480776716,-
 23.6108276818264 -46.3992463827751,-23.6108212761265 -
 46.3992474850353,-23.610817093908 -46.3992496758923,-
 23.6108139043072 -46.3992529494228,-23.6108102263078 -
 46.3992638248895,-23.6108043936363 -46.399277178152,-
 23.6108011666224 -46.39929045427,-23.6107934429082 -
 46.3993041674576,-23.6107844238321 -46.3993150701948,-
 23.6107746985878 -46.3993227440567,-23.6107680331274 -
 46.3993266165393,-23.6107646695205 -46.3993389385078,-
 23.6107538477703 -46.3993482244441,-23.6107423038247 -
 46.3993507604726,-23.6107356251784 -46.3993532954463,-
 23.6107288472014 -46.3993549351055,-23.6107263579489 -
 46.3993621312298,-23.6107192128361 -46.3993715984201,-
 23.6107136637814 -46.3993769415186,-23.6107082964022 -
 46.3993839322728,-23.6106993469574 -46.3993853650851,-
 23.6106967602294 -46.3993908616828,-23.6106836971282 -
 46.3993960064501,-23.6106753423043 -46.3993980907721,-
 23.6106713499109 -46.3994012745083,-23.6106656768864 -
 46.3994069400311,-23.6106602162902 -46.3994104301989,-
 23.6106566356746 -46.3994167258586,-23.6106513572489 -
 46.3994187162751,-23.6106496884435 -46.3994298323782,-
 23.6106397535572 -46.3994432131979,-23.6106317398975 -
 46.3994583215794,-23.6106258238943 -46.3994728843473,-
 23.6106202108292 -46.39948679246,-23.6106147842835 -
 46.3995033069903,-23.6106083859904 -46.3995177518526,-
 23.6106036680446 -46.3995325052574,-23.6106012411674 -
 46.3995473639261,-23.610600420842 -46.3995567881266,-
 23.610600977061 -46.3995640972064,-23.6105943185902 -
 46.3995689218523,-23.6105853525455 -46.399570132434,-
 23.6105830658399 -46.3995762413427,-23.6105769058596 -
 46.3995821084478,-23.6105747397228 -46.3995966430927,-
 23.6105720167919 -46.3996126964423,-23.6105711044098 -
 46.3996277606877,-23.6105711853144 -46.3996429437928,-
 23.6105704613946 -46.3996583532049,-23.6105670532516 -
 46.3996714854174,-23.6105660859263 -46.3996883828534,-
 23.6105662135105 -46.399703135735,-23.6105655837734 -
 46.3997182047138,-23.6105642648353 -46.3997334685412,-
 23.6105674505636 -46.3997490726079,-23.6105685290196 -
 46.3997646925682,-23.6105674128191 -46.3997666485506,-
 23.6105670249124 -46.3997789138303,-23.6105637896063 -
 46.3997814112038,-23.6105627014368 -46.3997910034122,-
 23.6105541619981 -46.3997971144188,-23.6105482006707 -
 46.3997999635896,-23.6105433253763 -46.3998028285571,-
 23.6105362463968 -46.3998049201085,-23.6105301677925 -
 46.3998069205075,-23.610522888899 -46.3998102143364,-
 23.6105165104628 -46.3998131556175,-23.6105129257578 -
 46.3998219543207,-23.6105108776683 -46.399824880651,-
 23.6105104990717 -46.3998302097314,-23.6105084280869 -
 46.3998380478557,-23.6105026769549 -46.3998396861434,-
 23.6105009824301 -46.3998458225037,-23.6104900267782 -
 46.3998515163145,-23.6104807729285 -46.399853807257,-
 23.6104777810973 -46.3998613399947,-23.6104700368867 -
 46.399863743048,-23.6104674504352 -46.3998747560387,-
 23.6104561166573 -46.3998836052425,-23.6104449830117 -
 46.3998885376563,-23.610436015986 -46.3998910509179,-
 23.61043273316 -46.3999015259826,-23.6104215035717 -

46.3999121085367,-23.6104111670738 -46.3999221579007,-
 23.6103995349327 -46.399931113741,-23.610388291952 -
 46.3999402807417,-23.6103775527973 -46.3999415891027,-
 23.6103761682983 -46.399946544035,-23.6103647085363 -
 46.3999475283655,-23.6103524396629 -46.3999479028179,-
 23.6103477723525 -46.3999474686492,-23.6103373455653 -
 46.3999400712666,-23.6103246154819 -46.3999271223822,-
 23.6103151595032 -46.3999207461035,-23.6103118304195 -
 46.3999125076531,-23.6103121846806 -46.3999001266116,-
 23.6103165137807 -46.3998943734107,-23.6103164843901 -
 46.3998869523409,-23.6103070598313 -46.399882057913,-
 23.6102928441633 -46.3998816020904,-23.6102794554318 -
 46.3998830845481,-23.6102667807232 -46.3998842951216,-
 23.6102644940154 -46.3998900841977,-23.6102568287459 -
 46.3998932541217,-23.6102535490285 -46.399904472467,-
 23.6102440195793 -46.3999179594444,-23.6102377027349 -
 46.3999334876671,-23.6102334897435 -46.3999480243758,-
 23.6102309654428 -46.3999634336433,-23.6102275482416 -
 46.3999673445414,-23.6102266730931 -46.3999756033046,-
 23.6102236184035 -46.399977785478,-23.6102217293853 -
 46.3999835750982,-23.6102147684563 -46.3999867453225,-
 23.6102105946741 -46.3999899236512,-23.6102044159564 -
 46.3999918108695,-23.6101966323505 -46.3999920489836,-
 23.6101941376712 -46.3999923375966,-23.6101825574391 -
 46.39999270539,-23.6101756635361 -46.3999896047212,-
 23.6101688551021 -46.3999802446234,-23.6101577231325 -
 46.3999756691486,-23.6101440103216 -46.3999741246259,-
 23.6101296199477 -46.3999767050217,-23.6101160503064 -
 46.3999783649801,-23.6101108606221 -46.3999821138542,-
 23.6101011908265 -46.3999890107285,-23.6100889459206 -
 46.40000023387,-23.6100808590196 -46.4000135216962,-
 23.6100704914325 -46.4000235533303,-23.6100599612168 -
 46.4000338159311,-23.6100490315572 -46.4000495631859,-
 23.6100442205393 -46.4000636958497,-23.6100377985192 -
 46.4000742730855,-23.6100269653591 -46.4000842090336,-
 23.6100157315917 -46.400093068198,-23.6100036947545 -
 46.4001019085141,-23.609992651487 -46.4001150824919,-
 23.6099836281764 -46.400117473208,-23.609982649335 -
 46.4001317929373,-23.6099809216957 -46.4001424196685,-
 23.609980283984 -46.4001470894384,-23.6099798083771 -
 46.4001618509572,-23.6099753855382 -46.4001744791147,-
 23.6099675682576 -46.4001874342335,-23.6099582398644 -
 46.4002016816117,-23.6099506247171 -46.4002158042518,-
 23.6099451058653 -46.4002298336247,-23.6099381880623 -
 46.4002417075274,-23.6099285623674 -46.4002556415203,-
 23.6099200469513 -46.4002678285923,-23.6099122246117 -
 46.4002814314127,-23.60990390183 -46.4002943797742,-
 23.6098957836315 -46.400306579163,-23.6098863536756 -
 46.4003182294754,-23.6098778227325 -46.4003308599301,-
 23.609869301008 -46.4003364637735,-23.6098654213461 -
 46.4003435950117,-23.6098604803186 -46.4003568632816,-
 23.6098529552691 -46.4003726967234,-23.6098516474356 -
 46.4003868777223,-23.6098553124789 -46.4004021551557,-
 23.6098560957991 -46.4004181055457,-23.6098528813836 -
 46.4004340726683,-23.6098484747353 -46.4004458328743,-
 23.6098401414716 -46.4004486705158,-23.6098351033978 -
 46.4004527296921,-23.6098278965473 -46.4004526041336,-
 23.6098133127589 -46.4004510897377,-23.6098054514679 -
 46.4004522716214,-23.6097995436197 -46.4004531406562,-
 23.6097890960458 -46.400453859935,-23.6097839238751 -

46.4004552966568,-23.6097743291159 -46.4004563672914,-
 23.6097680971585 -46.4004613767589,-23.6097543972238 -
 46.4004668659469,-23.6097388055003 -46.4004735919445,-
 23.6097261647563 -46.4004851173833,-23.6097141851202 -
 46.4004977703723,-23.6097068642908 -46.4005113255611,-
 23.6097014408423 -46.4005242072944,-23.6096944340289 -
 46.4005407440369,-23.6096882973268 -46.4005560051749,-
 23.6096847820661 -46.4005706842791,-23.609682753125 -
 46.4005870871357,-23.6096806183197 -46.4006013223101,-
 23.6096764711173 -46.4006147984935,-23.6096654582392 -
 46.4006231345893,-23.6096512406133 -46.4006338829915,-
 23.6096371547452 -46.4006437027308,-23.6096242151509 -
 46.4006553530549,-23.6096110784195 -46.4006680216153,-
 23.6096015358323 -46.4006830615845,-23.6095974987624 -
 46.4006986707983,-23.6095926166796 -46.4007126844315,-
 23.6095869903974 -46.4007262513281,-23.6095808262906 -
 46.4007390201785,-23.6095714995348 -46.4007528290209,-
 23.6095622807946 -46.4007684541904,-23.6095561342337 -
 46.4007860194449,-23.609551794407 -46.4008011557468,-
 23.6095494452369 -46.4008166582112,-23.609544663446 -
 46.4008321531783,-23.6095400984631 -46.4008474322776,-
 23.6095345871813 -46.4008617927388,-23.6095274766866 -
 46.4008812136801,-23.6095197696343 -46.4008955702791,-
 23.6095141402408 -46.4009089429735,-23.6095099917642 -
 46.4009109552377,-23.6095093685321 -46.4009253141376,-
 23.609503955857 -46.4009396688038,-23.6094990670116 -
 46.4009552813545,-23.6094945009555 -46.4009699790963,-
 23.6094896180418 -46.4009848999217,-23.6094845163713 -
 46.400999721695,-23.6094793162537 -46.4010122578143,-
 23.6094711475334 -46.4010203509527,-23.6094598942193 -
 46.4010226264085,-23.6094443856708 -46.4010250130176,-
 23.6094291922008 -46.4010318574127,-23.6094157104916 -
 46.4010459030543,-23.6094048008091 -46.4010599467651,-
 23.6093946316774 -46.4010724809442,-23.6093872035049 -
 46.4010858137667,-23.6093811498516 -46.4010985786189,-
 23.609373295142 -46.4011095263593,-23.6093632171678 -
 46.401121047355,-23.6093545157478 -46.4011324565397,-
 23.6093435937323 -46.4011435260046,-23.6093329818335 -
 46.401154479618,-23.6093206912305 -46.401166928421,-
 23.609307998801 -46.4011781354725,-23.609295579476 -
 46.4011880590714,-23.6092841199814 -46.4011962702729,-
 23.6092710684421 -46.4012072160697,-23.6092617310137 -
 46.401220686,-23.6092519824699 -46.4012343690939,-
 23.6092447696862 -46.4012490706515,-23.6092384056437 -
 46.4012646926781,-23.6092328912269 -46.4012801897992,-
 23.6092285338925 -46.4012967049863,-23.6092268314842 -
 46.4013127571979,-23.6092249074812 -46.4013288041217,-
 23.6092234079769 -46.4013452049779,-23.6092220136466 -
 46.4013601283425,-23.609218076906 -46.4013746056549,-
 23.6092118232474 -46.4013871408541,-23.6092044943813 -
 46.4013975102937,-23.6091944125782 -46.4014071975709,-
 23.6091822786173 -46.4014119934945,-23.6091693565102 -
 46.4014167740936,-23.6091553425327 -46.4014225840128,-
 23.6091422765385 -46.4014326274766,-23.6091310326889 -
 46.401444596997,-23.6091221194856 -46.401458835159,-
 23.6091173400171 -46.4014746485008,-23.6091178384381 -
 46.4014909142442,-23.6091194074509 -46.4014933509485,-
 23.6091190693685 -46.4015065133593,-23.6091172707775 -
 46.4015199558531,-23.6091104755638 -46.4015322751637,-
 23.6091022003903 -46.4015436759273,-23.6090923350388 -

46.4015591925454,-23.6090842838596 -46.4015730952128,-
 23.6090792906684 -46.401588367786,-23.6090740954573 -
 46.4015949119107,-23.6090720134436 -46.4016089214089,-
 23.6090669289756 -46.4016238753937,-23.6090631093358 -
 46.4016386167758,-23.6090577292674 -46.4016499693943,-
 23.6090479456212 -46.4016603171903,-23.6090367531953 -
 46.4016709853803,-23.6090271202227 -46.4016845319092,-
 23.6090190506977 -46.4016992627247,-23.6090117561665 -
 46.4017133062242,-23.6090061837133 -46.4017270214389,-
 23.6090010747995 -46.4017427538062,-23.6089948820217 -
 46.4017569754166,-23.6089903916651 -46.401770680548,-
 23.6089834134406 -46.4017835525367,-23.6089755035245 -
 46.401796757705,-23.6089675905983 -46.4018094646366,-
 23.6089598266651 -46.4018208156936,-23.6089508196795 -
 46.4018294645176,-23.608938378259 -46.4018369437492,-
 23.6089256222881 -46.4018422160883,-23.6089126965981 -
 46.4018500222489,-23.6089011929703 -46.4018600380905,-
 23.6088882786264 -46.4018696999882,-23.6088780225653 -
 46.4018866773115,-23.6088525104482 -46.4018927943154,-
 23.6088397577467 -46.4018990892447,-23.6088271479324 -
 46.4019048727805,-23.6088134499965 -46.4019076099434,-
 23.6087989758229 -46.4019068057626,-23.6087851025798 -
 46.4019017744712,-23.6087718545224 -46.4018892872404,-
 23.6087634150285 -46.4018788333975,-23.6087535754407 -
 46.4018707525641,-23.6087410954577 -46.4018668987493,-
 23.6087270601066 -46.4018660912155,-23.6087119496589 -
 46.4018695159737,-23.6086976228013 -46.4018749581605,-
 23.6086840814747 -46.4018834486326,-23.6086724181399 -
 46.401895306154,-23.6086640387393 -46.4019023650463,-
 23.6086513859017 -46.4019107900874,-23.6086400211764 -
 46.4019353292496,-23.6086251161163 -46.4019384400639,-
 23.6086244235446 -46.4019412996918,-23.608623786894 -
 46.4019449192554,-23.6086238685801 -46.4019492962355,-
 23.6086239673662 -46.4019564034417,-23.6086252282996 -
 46.4019709565246,-23.6086320548496 -46.4019879803531,-
 23.6086367414342 -46.4020207972069,-23.6086355374621 -
 46.4020378380334,-23.6086326608632 -46.4020460028357,-
 23.6086286543369 -46.402068761828,-23.6085950061344 -
 46.4020784247595,-23.6085854210485 -46.4020893647925,-
 23.6085734956987 -46.4021029051224,-23.6085612257848 -
 46.4021108104215,-23.6085547056515 -46.4021174446275,-
 23.6085510888947 -46.4021228844131,-23.6085355503336 -
 46.4021350986765,-23.6085124945176 -46.4021393573181,-
 23.6084997085532 -46.4021429422404,-23.6084848290966 -
 46.4021462431786,-23.608473851426 -46.4021487300074,-
 23.6084697102636 -46.4021521104209,-23.6084658499915 -
 46.4021557766315,-23.6084617796257 -46.4021657018426,-
 23.6084565096983 -46.4021768848089,-23.6084508407754 -
 46.4021839901322,-23.6084465157648 -46.4021946227174,-
 23.608439438999 -46.4022043076212,-23.6084331492845 -
 46.4022146152205,-23.6084278758999 -46.4022266716709,-
 23.6084216352384 -46.4022379352295,-23.6084163532258 -
 46.4022499691845,-23.6084115928412 -46.4022630869426,-
 23.6084044615884 -46.4022754395596,-23.6083973020079 -
 46.4022899938948,-23.6083922016955 -46.4023095331288,-
 23.6083883602313 -46.4023275947652,-23.6083799590603 -
 46.402345556411,-23.6083716043877 -46.4023543683969,-
 23.6083627852716 -46.4023649497938,-23.6083530975347 -
 46.4023851094296,-23.6083387403494 -46.4023985473522,-
 23.6083298794475 -46.4024105169993,-23.6083243357581 -

46.4024265798209,-23.6083217393148 -46.402444364662,-
 23.6083205128337 -46.4024591506868,-23.6083187805576 -
 46.4024716146695,-23.6083162166246 -46.4024822929666,-
 23.6083088792104 -46.402496656463,-23.6082891765337 -
 46.4025163060441,-23.6082662534379 -46.4025215000347,-
 23.6082545893578 -46.402522771813,-23.6082434630056 -
 46.4025220736991,-23.6082322025159 -46.402520804955,-
 23.6082216626195 -46.4025197992563,-23.6082141045735 -
 46.402522156564,-23.6082074753599 -46.402539145376,-
 23.6081844036132 -46.4025427373128,-23.6081741432319 -
 46.4025483213004,-23.6081554413903 -46.4025571298449,-
 23.6081354314653 -46.4025623555544,-23.608126538159 -
 46.402570141179,-23.6081190921076 -46.4025812629391,-
 23.6081099541078 -46.4025943312081,-23.6080989649289 -
 46.4026085638962,-23.608088711289 -46.4026215686731,-
 23.6080826253445 -46.4026370111391,-23.6080773699982 -
 46.4026469330925,-23.608075042178 -46.4026722283623,-
 23.6080718293813 -46.4026954920561,-23.6080659202117 -
 46.4027183443939,-23.6080583805228 -46.4027278059577,-
 23.6080549386692 -46.4027358902683,-23.6080507310944 -
 46.4027463437945,-23.6080440131102 -46.4027666532465,-
 23.6080283242898 -46.4027734313685,-23.6080243708883 -
 46.4027830628295,-23.6080208132732 -46.4027886632335,-
 23.608019403918 -46.4028087033728,-23.6080166311359 -
 46.4028385396465,-23.6080081083915 -46.4028516386709,-
 23.6080073861249 -46.4028715107877,-23.6080116252118 -
 46.4028802824662,-23.6080134574291 -46.4028942440223,-
 23.6080127955922 -46.4029026748499,-23.6080103878254 -
 46.4029146453374,-23.6080031839217 -46.4029291215073,-
 23.6079917507391 -46.4029491257269,-23.6079734579103 -
 46.4029632111811,-23.6079608350383 -46.4029883684961,-
 23.607937950024 -46.4030053658416,-23.6079231931341 -
 46.4030141567746,-23.6079125752438 -46.4030241144659,-
 23.607904129767 -46.4030324802136,-23.6078996129531 -
 46.4030717472758,-23.6078819448949 -46.4030836949075,-
 23.6078762665868 -46.4030955752917,-23.6078719438285 -
 46.4031073179482,-23.6078700311008 -46.4031211962901,-
 23.6078692281839 -46.4031308849375,-23.6078662048954 -
 46.4031417450974,-23.6078581276351 -46.4031624171953,-
 23.6078432622399 -46.4031787963124,-23.6078318229961 -
 46.4031930173555,-23.6078248444683 -46.4032078766038,-
 23.6078164299457 -46.4032233854932,-23.6078050097351 -
 46.4032347257344,-23.6077981094708 -46.403244456784,-
 23.6077911354121 -46.4032507034589,-23.6077855167545 -
 46.4032643126628,-23.6077736013624 -46.4032787822563,-
 23.6077627957027 -46.4032893349665,-23.6077459328764 -
 46.4033026936458,-23.6077287397457 -46.4033251054665,-
 23.6077061394541 -46.4033516672232,-23.6076829051782 -
 46.4033701968426,-23.6076672015148 -46.403387610454,-
 23.6076584295861 -46.4034023064528,-23.6076498388568 -
 46.4034115405703,-23.6076391047208 -46.4034170356802,-
 23.6076284043969 -46.403426348361,-23.6076053751549 -
 46.4034376352546,-23.6075878842742 -46.4034486470965,-
 23.6075701260902 -46.4034545458704,-23.6075537820623 -
 46.403458248565,-23.6075339758969 -46.4034616391224,-
 23.6075228775067 -46.4034723798623,-23.607517681784 -
 46.4034853180033,-23.6075160725322 -46.4035051405191,-
 23.6075019653792 -46.4035196603609,-23.6074913274899 -
 46.4035323118735,-23.6074826865904 -46.4035450856106,-
 23.6074751167879 -46.4035667452443,-23.6074643011009 -

46.4035859688871,-23.6074588684168 -46.4035988833182,-
 23.6074541054709 -46.4036163981729,-23.6074442973358 -
 46.4036323221615,-23.6074359842365 -46.4036477646365,-
 23.607429282187 -46.4036672641421,-23.6074227243129 -
 46.4036837086205,-23.6074162080231 -46.4036985758151,-
 23.6074037954838 -46.4037083791902,-23.6073902987324 -
 46.4037156028603,-23.6073713464926 -46.403724398673,-
 23.607365870691 -46.4037311451508,-23.6073642433913 -
 46.4037392461383,-23.6073633620775 -46.4037470714679,-
 23.6073639526656 -46.4037543841377,-23.6073661391617 -
 46.4037604146558,-23.6073711560863 -46.4037640870008,-
 23.6073754409144 -46.4037665716696,-23.607388801181 -
 46.4037722021766,-23.6074006220389 -46.4037773198482,-
 23.6074082779564 -46.4037858712695,-23.6074098612278 -
 46.4037934941699,-23.6074093872928 -46.4038038620287,-
 23.6074047596316 -46.403811773454,-23.6074002086674 -
 46.4038210270721,-23.6073921349 -46.4038276111841,-
 23.6073825398509 -46.4038450556652,-23.6073623020296 -
 46.4038777781886,-23.6073321971881 -46.403886949155,-
 23.6073258821475 -46.4039054192349,-23.6073226012065 -
 46.4039173914236,-23.6073204745239 -46.4039254358589,-
 23.6073162805982 -46.4039291065239,-23.6073123035054 -
 46.403929262399,-23.6073020374701 -46.4039270696032,-
 23.6072829138883 -46.4039263567867,-23.6072743292355 -
 46.4039380180335,-23.6072276619349 -46.4039488727533,-
 23.6072134144766 -46.4039595761102,-23.6071974062674 -
 46.40396603291,-23.607176859006 -46.4039713669443,-
 23.6071641459495 -46.4039709106741,-23.6071479165284 -
 46.4039736274179,-23.6071327865593 -46.4039821646916,-
 23.6071179768066 -46.4039973111079,-23.6071007810885 -
 46.4040065861585,-23.6070934601592 -46.4040232677838,-
 23.6070885191277 -46.4040444868691,-23.6070803282839 -
 46.404062465955,-23.607072535971 -46.4040782531057,-
 23.6070541561971 -46.4040890266094,-23.607038995835 -
 46.404101949559,-23.6070245431988 -46.4041190752584,-
 23.6070130651302 -46.4041441522854,-23.6070072295962 -
 46.4041601553306,-23.6070067722651 -46.404176149359,-
 23.6070089129973 -46.4041998088916,-23.607014724149 -
 46.4042211066589,-23.6070245041958 -46.4042377098273,-
 23.6070274704713 -46.4042593013447,-23.607022496569 -
 46.4042915526583,-23.6070128554214 -46.4043166274628,-
 23.6070068111847 -46.4043345091426,-23.6070028057753 -
 46.4043503861851,-23.6070011039049 -46.4043582500911,-
 23.6069985395921 -46.4043712294445,-23.6069893844131 -
 46.404382690302,-23.6069752566384 -46.4043889936589,-
 23.6069637725665 -46.4043989007623,-23.606951944244 -
 46.4044092687086,-23.6069410467031 -46.4044192001649,-
 23.6069315035647 -46.404430466557,-23.6069202862468 -
 46.4044414864778,-23.6069070973817 -46.4044554323223,-
 23.6068941421884 -46.4045139490702,-23.6068171694754 -
 46.4045267608528,-23.6068012697064 -46.4045323366164,-
 23.6067849664225 -46.4045389710504,-23.6067568295694 -
 46.4045440607787,-23.6067414864864 -46.4045602593973,-
 23.6067235256535 -46.4045852495453,-23.606702387149 -
 46.4046086021416,-23.6066853297575 -46.404627964742,-
 23.6066685020882 -46.4046404062589,-23.6066553121865 -
 46.404648409642,-23.6066326703036 -46.4046564111096,-
 23.6066167642001 -46.4046645252054,-23.6065894525001 -
 46.4046660860397,-23.6065752877188 -46.4046654775273,-
 23.6065554562676 -46.4046622512662,-23.606533810344 -

46.4046529514022,-23.6064995724184 -46.4046440968705,-
 23.6064813851604 -46.404638934637,-23.6064665342026 -
 46.4046272898369,-23.6064574172006 -46.4046118245421,-
 23.6064509950626 -46.4045961905145,-23.6064456265501 -
 46.4045893538594,-23.6064375194954 -46.4045855852626,-
 23.6064283713139 -46.4045855743403,-23.6064077810423 -
 46.4045853122728,-23.6063918129645 -46.4045866961088,-
 23.6063794964783 -46.4045905981542,-23.6063628877663 -
 46.40458892439,-23.6063370552444 -46.4045851011847,-
 23.6063063748294 -46.4045835563481,-23.6062926422359 -
 46.4045878129343,-23.6062764944503 -46.404596068228,-
 23.6062637471315 -46.4046013660902,-23.6062596214993 -
 46.4046083473912,-23.6062567627434 -46.404625534637,-
 23.6062510226823 -46.4046367306504,-23.6062463033893 -
 46.4046455892335,-23.6062300065666 -46.4046525247381,-
 23.6062139702019 -46.4046611109725,-23.6062054645367 -
 46.4046756169701,-23.6061973902205 -46.4046871819087,-
 23.6061955637877 -46.4047007488943,-23.6061975071695 -
 46.4047163819913,-23.6062004649265 -46.4047243917146,-
 23.6061981541206 -46.4047306649086,-23.6061852700405 -
 46.4047532728915,-23.6061614102205 -46.4047596425777,-
 23.6061484198485 -46.4047748511848,-23.6061290769875 -
 46.4047805647738,-23.6061129338848 -46.4047749721951,-
 23.6060790652857 -46.4047777944755,-23.6060633714809 -
 46.4047915423133,-23.6060384533334 -46.4048056674595,-
 23.6060138761369 -46.4048176862335,-23.6059845049172 -
 46.4048340832928,-23.6059451892786 -46.4048492659739,-
 23.6059146510074 -46.4048655651326,-23.605883683516 -
 46.404876003973,-23.6058484729841 -46.4048943246075,-
 23.6057817506552 -46.4049021545745,-23.6057596254074 -
 46.404905982242,-23.6057403701869 -46.4049030739515,-
 23.6057170706124 -46.4049118797871,-23.6057060000762 -
 46.4049199566681,-23.605698926956 -46.4049243237519,-
 23.605688459251 -46.4049248235164,-23.6056771409203 -
 46.4049215207693,-23.6056635860279 -46.4049149375019,-
 23.6056482089105 -46.4049134327762,-23.6056330897858 -
 46.4049194269291,-23.6056212044864 -46.404930082286,-
 23.6056124411248 -46.4049497365784,-23.6056075858586 -
 46.4049701885875,-23.6056051515276 -46.4049920748952,-
 23.6056047780427 -46.4050281772151,-23.6056117079822 -
 46.4050709672653,-23.6056075244336 -46.4050994292028,-
 23.6056072668254 -46.4051281662106,-23.6055980337431 -
 46.4051427659151,-23.6055751240243 -46.4051919572643,-
 23.6055339974944 -46.4052088064104,-23.6055173863949 -
 46.405250169091,-23.6054844220116 -46.4052750032868,-
 23.605453843072 -46.4052891301848,-23.605427497 -
 46.4053063735054,-23.6054094472037 -46.4053169329852,-
 23.6054045570728 -46.4053332574504,-23.6054001185697 -
 46.40534696237,-23.6053894752914 -46.4053590098428,-
 23.6053710960271 -46.4053643069202,-23.6053633713463 -
 46.4053694134382,-23.6053577954424 -46.4053993587855,-
 23.6053309328137 -46.4054163102152,-23.6053177820595 -
 46.4054309449198,-23.6053050103163 -46.4054487431987,-
 23.6052920884024 -46.4054673062688,-23.6052766813385 -
 46.4054928824978,-23.605251097333 -46.4055138958968,-
 23.6052304905279 -46.4055414949958,-23.6052090935037 -
 46.4055635682395,-23.6051784979493 -46.4056180756279,-
 23.6051029456319 -46.4056283577299,-23.6050685460416 -
 46.4056407166164,-23.6050402388765 -46.4056738084916,-
 23.6049901316969 -46.4056860653147,-23.6049783334187 -

46.4057093901078,-23.6049501700225 -46.4057155368538,-
 23.6049428551989 -46.405724883188,-23.6049350231024 -
 46.4057408840072,-23.6049226288352 -46.4057506755921,-
 23.6049137910249 -46.4057630916785,-23.6049032882809 -
 46.4057770705463,-23.604892482757 -46.4057907670156,-
 23.6048845659843 -46.4058047858957,-23.6048775121647 -
 46.4058247273299,-23.6048678071177 -46.4058462100016,-
 23.6048557791625 -46.4058698941025,-23.6048445971245 -
 46.405892967247,-23.6048348637088 -46.405916697505,-
 23.604828010552 -46.4059501176143,-23.604819337908 -
 46.4059754137259,-23.6048124705616 -46.405994471018,-
 23.6048079686624 -46.4060104212219,-23.6048058038678 -
 46.4060263868245,-23.6048050820341 -46.4060543435326,-
 23.6048054060703 -46.4060746945601,-23.604804740719 -
 46.4060976373819,-23.6048023682686 -46.4061184924027,-
 23.6048000147249 -46.406143003657,-23.6047978685819 -
 46.4061610084483,-23.6047974649905 -46.4061806124563,-
 23.6048001736174 -46.4061991930771,-23.6048048156534 -
 46.4062240550852,-23.6048110844029 -46.4062491472817,-
 23.6048144648684 -46.406267428456,-23.6048155018539 -
 46.4062859526428,-23.604814853014 -46.4063065338538,-
 23.6048112993525 -46.4063270894088,-23.6048053407389 -
 46.4063549035451,-23.6047947465605 -46.4063850433853,-
 23.6047819666557 -46.4064047698213,-23.6047716862558 -
 46.4064223981827,-23.6047604627898 -46.4064285974677,-
 23.6047543937101 -46.4064324351356,-23.6047471434431 -
 46.4064339086308,-23.6047384714922 -46.4064319689135,-
 23.6047279063302 -46.4064281920958,-23.6047163957494 -
 46.4064275187735,-23.604702211369 -46.4064309721378,-
 23.6046772866043 -46.4064329701476,-23.6046688504216 -
 46.4064373317527,-23.6046570364196 -46.4064403817195,-
 23.6046472710573 -46.4064476262586,-23.6046260271234 -
 46.4064540179838,-23.6046046792211 -46.4064631386212,-
 23.6045864695425 -46.4064674889541,-23.60457776527 -
 46.4064751855163,-23.6045663993301 -46.4064847618434,-
 23.6045544050763 -46.4064976953159,-23.6045412970692 -
 46.4065127032752,-23.6045306156267 -46.4065366615858,-
 23.604516086846 -46.4065553514995,-23.6045057486657 -
 46.4065748788223,-23.6044972860106 -46.4065852180295,-
 23.604493213148 -46.4065989390603,-23.6044897398385 -
 46.4066097019366,-23.6044888050763 -46.4066177636554,-
 23.6044901673142 -46.4066287830995,-23.6044948926007 -
 46.406637072831,-23.604505739588 -46.4066404951812,-
 23.6045161552269 -46.4066459356171,-23.6045308989179 -
 46.4066526377893,-23.6045437146387 -46.4066573937789,-
 23.6045498582634 -46.406662149769,-23.6045560018969 -
 46.4066768107212,-23.6045721740393 -46.4066893266588,-
 23.6045875449421 -46.4067017131803,-23.604598274059 -
 46.406719275923,-23.6045986010537 -46.4067456079907,-
 23.6045954700434 -46.406851614731,-23.6045817271043 -
 46.4068820993162,-23.6045730164214 -46.4069270506373,-
 23.6045540533013 -46.4069765839065,-23.604535610934 -
 46.4070367823485,-23.6045159473092 -46.407111940864,-
 23.6044972726593 -46.4071944148516,-23.604477969365 -
 46.4072531149312,-23.6044608495622 -46.4073117099628,-
 23.6044338905234 -46.4073497147368,-23.6044072586947 -
 46.4073682375083,-23.6043847395413 -46.4073958921233,-
 23.6043459715975 -46.4074130315926,-23.6043224809547 -
 46.4074418304187,-23.6042908719086 -46.4074570229863,-
 23.6042707726837 -46.4074839389007,-23.6042342606129 -

46.4075013713999,-23.604209642714 -46.4075106107287,-
 23.6041891757411 -46.4075253396753,-23.6041685184226 -
 46.4075470760457,-23.6041469541209 -46.4075617877187,-
 23.6041351531064 -46.4075780957835,-23.6041233376256 -
 46.4075947796392,-23.6041143301993 -46.4076269989586,-
 23.604100107876 -46.4076551202327,-23.604093266007 -
 46.4076868228867,-23.6040871235416 -46.4077244678471,-
 23.6040796464078 -46.4077648922461,-23.6040721440527 -
 46.4078014976362,-23.6040602850621 -46.4078317363233,-
 23.604047203018 -46.4078621266343,-23.6040297283281 -
 46.4078879663366,-23.6040137586552 -46.4079102422153,-
 23.6039987361454 -46.4079383919987,-23.6039759756562 -
 46.4079586473799,-23.6039576780126 -46.4079749536063,-
 23.6039414288529 -46.407987469878,-23.6039235436273 -
 46.4079947103088,-23.6039136213338 -46.4080124347946,-
 23.6038814409874 -46.4080367393679,-23.6038332826408 -
 46.4080605499249,-23.6037946431741 -46.4080783232292,-
 23.6037670366091 -46.4080965443869,-23.603744183177 -
 46.4081136505653,-23.6037284756465 -46.4081325406854,-
 23.6037150892294 -46.4081649287995,-23.6036961739162 -
 46.4081966442252,-23.6036726491692 -46.4082182631716,-
 23.6036523202328 -46.4082456847135,-23.6036213825886 -
 46.4082762621193,-23.6035939966847 -46.4083084166912,-
 23.6035773375917 -46.4083469837748,-23.6035698269963 -
 46.4083874021185,-23.6035605094028 -46.4084503399386,-
 23.6035289937922 -46.4084999155258,-23.6035195930949 -
 46.4085516809993,-23.6035073593716 -46.4085808903235,-
 23.603487913794 -46.4086279719406,-23.6034625375958 -
 46.4086678386267,-23.60345078468 -46.4086969103479,-
 23.6034495157944 -46.4087278124417,-23.6034502405001 -
 46.4087543410492,-23.6034483246141 -46.4087831403759,-
 23.6034373421683 -46.4088176689752,-23.6034206121403 -
 46.4088532090687,-23.603412248793 -46.4088945482427,-
 23.6034085233055 -46.4089379536622,-23.6034010936646 -
 46.4089813277277,-23.6033916540911 -46.4090216652969,-
 23.6033899478652 -46.4090619849725,-23.6033865666144 -
 46.4090924499267,-23.6033795894144 -46.409131028223,-
 23.6033661908973 -46.4091717921057,-23.6033451722402 -
 46.4091989186835,-23.6033265436598 -46.4092396771696,-
 23.6033050214088 -46.4092548470564,-23.6033006385932 -
 46.4092732657791,-23.6032976235999 -46.409283870496,-
 23.6032980731106 -46.4093211186306,-23.6033060448234 -
 46.409350067584,-23.6033045229735 -46.409384351943,-
 23.603290865653 -46.4094117651712,-23.6032734935039 -
 46.4094279544103,-23.6032542087415 -46.4094534327393,-
 23.6032347707327 -46.409489989783,-23.6032292196954 -
 46.4095326164728,-23.603229336322 -46.4095792714258,-
 23.6032223656012 -46.4096670172872,-23.6031996611816 -
 46.409760216954,-23.60317589993 -46.4098558756576,-
 23.6031521163024 -46.4099410438769,-23.6031183553617 -
 46.4100690807528,-23.6030560019881 -46.4101126386125,-
 23.6030407494089 -46.4104697080479,-23.6028899224413 -
 46.4105444480447,-23.6028041516801 -46.4105685085569,-
 23.6027416093688 -46.4105877554208,-23.6027016480575 -
 46.4106034007849,-23.6026820315043 -46.4106713437091,-
 23.6026332153552 -46.4107260991613,-23.6025938741875 -
 46.4107643182894,-23.6025782598144 -46.4107772931739,-
 23.6025749007553 -46.4107905512849,-23.6025746034745 -
 46.410802779246,-23.6025741655415 -46.4108146848979,-
 23.6025769476468 -46.4108419913398,-23.6025869533923 -

46.4108739092013,-23.6025946385888 -46.4109105268751,-
 23.6026082624986 -46.4109484051624,-23.6026241535815 -
 46.4109794385526,-23.6026358344106 -46.4110029784549,-
 23.602640462587 -46.411030208723,-23.6026433482415 -
 46.4110619894447,-23.602638217291 -46.4111072249755,-
 23.6026267689896 -46.4111379506765,-23.6026241398767 -
 46.4111626429674,-23.602620924729 -46.4111934588854,-
 23.6026195053129 -46.4112236582197,-23.6026182339123 -
 46.4112535661209,-23.6026163954864 -46.411280358914,-
 23.6026167216012 -46.4113099032682,-23.6026192301376 -
 46.4113286698945,-23.6026182762587 -46.4113587025018,-
 23.6026158670194 -46.4113827062818,-23.602613298964 -
 46.4114249048635,-23.6025996707498 -46.4114552475641,-
 23.6025901379248 -46.4115159375152,-23.6025714994675 -
 46.4115727947712,-23.60255574414 -46.4116259845389,-
 23.6025438673281 -46.4116729240754,-23.6025400225792 -
 46.4117130794267,-23.6025378060649 -46.4117422486404,-
 23.6025339804589 -46.4117678238402,-23.6025266271545 -
 46.4118434597903,-23.602503834877 -46.4119100817712,-
 23.6024793434291 -46.4119229847291,-23.6024741540073 -
 46.4119302722553,-23.602470519792 -46.4119429644124,-
 23.6024632032898 -46.4119552261255,-23.6024538476704 -
 46.4119702597816,-23.6024412400141 -46.4120252956115,-
 23.6024007228783 -46.4120492266739,-23.6023852787901 -
 46.4120729721822,-23.6023730329322 -46.4120928834302,-
 23.6023687239444 -46.4121213618086,-23.6023734845824 -
 46.4121407902465,-23.602380441976 -46.4121530081609,-
 23.6024008413853 -46.4121622013148,-23.6024348321757 -
 46.4121732265336,-23.6024677499854 -46.4121761540031,-
 23.6024919600488 -46.4121892929587,-23.602508700837 -
 46.4122107828902,-23.6025222043652 -46.4122375145929,-
 23.602526878801 -46.4122706878607,-23.6025279820736 -
 46.4123197782659,-23.6025205103935 -46.4123699142203,-
 23.6025038965214 -46.4124143971897,-23.6024933054275 -
 46.4124473785673,-23.6024764963338 -46.4124748886679,-
 23.6024470917805 -46.4124993384484,-23.6024166613048 -
 46.4125198339377,-23.6023729190601 -46.4125373454515,-
 23.6022996984272 -46.4125472118082,-23.6022244398105 -
 46.4125709981918,-23.6021676711336 -46.4126118288645,-
 23.6021363890829 -46.4126844436491,-23.6021188680874 -
 46.4127555564813,-23.6021034682545 -46.4127772167865,-
 23.6020972997999 -46.4127885264166,-23.602085605428 -
 46.4127928236492,-23.6020409807283 -46.4127934790071,-
 23.6020390677667 -46.4127952447282,-23.6020367196715 -
 46.4128013544717,-23.6020344620288 -46.4128072707233,-
 23.6020334688903 -46.4128340745774,-23.6020321512539 -
 46.4129031976263,-23.6020186026783 -46.4129150472972,-
 23.6020153563923 -46.4129279552803,-23.6020087885866 -
 46.4129363244271,-23.6020005151057 -46.4129456552162,-
 23.6019867232193 -46.4129586372864,-23.6019414481315 -
 46.4129760118938,-23.6018886870475 -46.4129883815038,-
 23.6018254509257 -46.4129893841647,-23.6017668270751 -
 46.4130100846614,-23.6017200474902 -46.4130285680326,-
 23.6016818341354 -46.4130316246841,-23.6016755146696 -
 46.4131161730799,-23.6015450155732 -46.4131246780287,-
 23.6015318883081 -46.4131646333282,-23.6014556260874 -
 46.4132087862389,-23.601390597723 -46.4132598164641,-
 23.6013585714503 -46.4133213015141,-23.6013129235325 -
 46.4134071349231,-23.6012565333486 -46.41348232815,-
 23.6011964826228 -46.4135648193621,-23.6011326080746 -

46.4136589852036,-23.6010167757003 -46.4137684817649,-
 23.6008857742724 -46.4138083720545,-23.6008035007329 -
 46.4138320516111,-23.6007303924446 -46.4138473518729,-
 23.6006363192775 -46.4138691428208,-23.6005391811188 -
 46.413891336591,-23.6004796128306 -46.41393074485,-
 23.6002763568593 -46.4139324013486,-23.6002026976374 -
 46.413932523798,-23.6001380700311 -46.4139417844546,-
 23.6000891401034 -46.4139701366269,-23.6000379379733 -
 46.4139947041255,-23.6000052449231 -46.4139984887781,-
 23.5999867358386 -46.4140046784248,-23.5999462387754 -
 46.4140103853642,-23.5998607272408 -46.4140040827659,-
 23.5998134766569 -46.4140211247058,-23.5997600248365 -
 46.4140363072474,-23.5997300127157 -46.4140426295767,-
 23.5997155124489 -46.4140591330957,-23.5996776616246 -
 46.4140613587091,-23.5996725571836 -46.4140952225638,-
 23.5995875522355 -46.4141379218052,-23.5995543529824 -
 46.4142044175237,-23.5995010981587 -46.4142584996331,-
 23.5994486742765 -46.4143419739573,-23.5993456337394 -
 46.414373041698,-23.5992928099936 -46.4143903279807,-
 23.5992656409819 -46.4144302998989,-23.5992323359559 -
 46.4144660623279,-23.5992006405145 -46.4145072634648,-
 23.5991529999966 -46.4146194119039,-23.5990542249438 -
 46.4146694972767,-23.5989814540193 -46.4147303134061,-
 23.5988502443479 -46.4147342652498,-23.5988417183075 -
 46.4147857114604,-23.5987412967573 -46.4147968636934,-
 23.5987156163446 -46.4148030975583,-23.5987085855066 -
 46.4148167759761,-23.5986931583553 -46.4148826649635,-
 23.5986568321639 -46.4149154993187,-23.5986324541669 -
 46.4149509951718,-23.5985855562202 -46.4149533364537,-
 23.5985331915422 -46.4149237272285,-23.5984793450209 -
 46.4149069315841,-23.5984292001274 -46.4149147848273,-
 23.5983494009687 -46.4149373023684,-23.5982293368538 -
 46.4149680290107,-23.5980626455768 -46.4150493355213,-
 23.5977938273027 -46.4150692510189,-23.5975936172713 -
 46.4150933705368,-23.5975146469726 -46.415111650901,-
 23.5974326124403 -46.415121486317,-23.5973752218833 -
 46.4151520268857,-23.5973295921017 -46.4151545036188,-
 23.5973264051711 -46.4151602400032,-23.5973190239227 -
 46.4151815353911,-23.5972916221902 -46.4151954301843,-
 23.5972737431307 -46.4152859032914,-23.5971816749561 -
 46.4153273991975,-23.5971258315323 -46.415339437279,-
 23.5970843367307 -46.4153701915003,-23.5969828829013 -
 46.4154559146802,-23.5968263907657 -46.4154759812253,-
 23.5967132452695 -46.4156430990194,-23.5965167785547 -
 46.4158077432881,-23.5960899467351 -46.4158855998955,-
 23.5959370684893 -46.4158935398667,-23.5958695186201 -
 46.4159150777053,-23.5957893429964 -46.4159680221639,-
 23.5956981879998 -46.4160647306673,-23.5955551769818 -
 46.4161256367919,-23.5954505018602 -46.416176222779,-
 23.5953506503601 -46.416206811106,-23.5952331462574 -
 46.4162393090756,-23.5951358947 -46.4163176019684,-
 23.5949881750073 -46.4163929698694,-23.5949329793977 -
 46.4165165945807,-23.5947826030854 -46.4165640778843,-
 23.594647448197 -46.4165729366064,-23.5946376615819 -
 46.4166012180368,-23.594606417851 -46.41676620591,-
 23.594424148139 -46.4169075082525,-23.594240291516 -
 46.4170295927587,-23.5940850677206 -46.4170410547344,-
 23.5940704944119 -46.4171184309469,-23.5939721145207 -
 46.4176646941533,-23.5932934720401 -46.4177945567942,-
 23.5931290995075 -46.4178510509983,-23.5930486418939 -

46.4178623567333,-23.5929985028793 -46.4178862350155,-
23.5928889364609 -46.417906322874,-23.592850560067 -
46.4179872345279,-23.5927860045459 -46.4180406801399,-
23.5927376652524 -46.4180755843313,-23.5927060958566 -
46.4180402505277,-23.5926591826734 -46.4180096067938,-
23.592618493333 -46.4179574418568,-23.5925492291487 -
46.4178979250638,-23.5924702014146 -46.4178497267286,-
23.5924066760441 -46.4177885968125,-23.5923261094054 -
46.4177419408323,-23.5922646187167 -46.4177374230796,-
23.5922586644888 -46.417676782644,-23.5921787427419 -
46.4176273509991,-23.5921135944291 -46.4176251196778,-
23.5921106528466 -46.4175738963563,-23.5920431422866 -
46.4175295265078,-23.5919846642946 -46.4175128165426,-
23.5919626410992 -46.4174699399224,-23.5919061310516 -
46.4174105839337,-23.5918279015991 -46.4174005136545,-
23.5918146292557 -46.4173583074399,-23.5917568626921 -
46.4173025622626,-23.591680565595 -46.4172985405014,-
23.5916745220713 -46.4172421309684,-23.5915897551545 -
46.4172292677206,-23.5915704254588 -46.4171957059709,-
23.5915047520522 -46.4171915939785,-23.5914955751702 -
46.4171455306805,-23.5913927739011 -46.4171307086682,-
23.5913596949868 -46.4171184159854,-23.5913328047976 -
46.4170951749083,-23.5912819291265 -46.4170894549828,-
23.5912694103209 -46.4170569910705,-23.5911946327559 -
46.4170549777206,-23.5911896480138 -46.4170321990572,-
23.5911320240434 -46.4170294735579,-23.5911251292454 -
46.417004602033,-23.5910565588617 -46.4169770929741,-
23.5909824187676 -46.416976266117,-23.5909801902995 -
46.4169615887698,-23.590939473399 -46.4169424009787,-
23.5908862438804 -46.4169080222149,-23.5907955622872 -
46.4168653562075,-23.5906739526845 -46.4168618569834,-
23.5906639789416 -46.4168146097502,-23.5905183172603 -
46.4168116111841,-23.5905090059612 -46.4168076093458,-
23.5904965792258 -46.4167622317427,-23.590355670103 -
46.4167295233299,-23.5902535220503 -46.4167151622329,-
23.5902103411521 -46.4167103651041,-23.5901959171709 -
46.4166923661094,-23.5901504482609 -46.4166759265008,-
23.5901178792967 -46.4166476597509,-23.5900689007081 -
46.4166184842443,-23.5900183319342 -46.4165830133391,-
23.5899646055739 -46.4165437045438,-23.5899157457327 -
46.4164995018761,-23.5898610152785 -46.4164593009132,-
23.5898175820837 -46.4164221539244,-23.5897803037459 -
46.416408316553,-23.5897664174321 -46.4163713553427,-
23.5897323884623 -46.416354830349,-23.5897171744293 -
46.4163518556681,-23.5897144357365 -46.416286682304,-
23.5896641590234 -46.4162093203819,-23.5896094328157 -
46.4161431498253,-23.5895639244097 -46.4160573462566,-
23.5895005241534 -46.4159829174374,-23.5894424296534 -
46.4159591536921,-23.5894239060804 -46.4159455742242,-
23.5894133210332 -46.4159138749768,-23.5893886118103 -
46.4158311818979,-23.5893245863112 -46.4157815883011,-
23.5892861881833 -46.4157206862527,-23.5892385183313 -
46.4157128606023,-23.5892324667141 -46.4156731009451,-
23.589200895866 -46.4156291557411,-23.5891627976949 -
46.4156021057632,-23.5891385795381 -46.4155667981305,-
23.5891045748981 -46.415538707056,-23.5890746496616 -
46.4155008270938,-23.5890319536353 -46.4154500975671,-
23.5889743382571 -46.4154147474202,-23.5889283875379 -
46.4154120073503,-23.5889248257972 -46.4153551011042,-
23.5888385664875 -46.4153136939417,-23.5887639241521 -

46.415279822518,-23.5886920578717 -46.4152455970255,-
 23.5886036231157 -46.4152407081104,-23.5885881977286 -
 46.4152256475348,-23.5885406789267 -46.4152052683224,-
 23.5884714712079 -46.4151895748588,-23.58839513154 -
 46.4151634728008,-23.5882665075066 -46.4151372581935,-
 23.588131039071 -46.4151039465377,-23.5879669892812 -
 46.4150794565024,-23.5878525200105 -46.4150635137736,-
 23.5877717543797 -46.4150562150664,-23.5877347792044 -
 46.4150302096215,-23.5876014310888 -46.4150105751263,-
 23.5875008608174 -46.4150061136539,-23.5874780085877 -
 46.4149790630268,-23.5873467832066 -46.4149773628415,-
 23.5873382359046 -46.4149551678425,-23.5872266553643 -
 46.4149420259814,-23.587160587403 -46.4149108360725,-
 23.5870051968991 -46.414896242726,-23.5869162761443 -
 46.4148878452066,-23.5868651022895 -46.4148717338047,-
 23.5867378682259 -46.4148706432504,-23.586726761205 -
 46.4148592157865,-23.5866103756551 -46.4148529512019,-
 23.586528865624 -46.4148515862021,-23.586511105267 -
 46.4148462178547,-23.5863979157283 -46.4148453022835,-
 23.586355035283 -46.4148440526498,-23.5862965094281 -
 46.4148436263661,-23.5861918722882 -46.414846076648,-
 23.5861341704874 -46.4148504716906,-23.5860306716131 -
 46.4148558220875,-23.5859539415183 -46.4148570675703,-
 23.5859400620549 -46.4148582422953,-23.5859269710736 -
 46.4148732194763,-23.5857600674311 -46.4148751592851,-
 23.5857384504441 -46.414889371352,-23.5855800728036 -
 46.4148922680517,-23.5855477880204 -46.4149033830832,-
 23.5854239066382 -46.4149089351978,-23.5853620261052 -
 46.4149195327645,-23.5852439118428 -46.4149249508995,-
 23.5851833916973 -46.4149331525317,-23.5850917800208 -
 46.4149422297217,-23.5849903883026 -46.4149492669713,-
 23.584911782541 -46.4149587922101,-23.5848081115759 -
 46.4149621131901,-23.5847719666045 -46.414975327287,-
 23.5846281464997 -46.4149817188252,-23.5845580536518 -
 46.4149901470877,-23.5844656108946 -46.4149971200481,-
 23.5843891350554 -46.4150065569424,-23.5842856360782 -
 46.4150090432011,-23.5842753452981 -46.4150432525486,-
 23.5839027799758 -46.4150433413531,-23.5838955273537 -
 46.4150499973134,-23.5838235988182 -46.4150518747495,-
 23.5838033164029 -46.4150602889115,-23.5837124159635 -
 46.4150689002117,-23.5836189168467 -46.4150768634547,-
 23.5835324539626 -46.4150881458888,-23.5834099521483 -
 46.4150928011087,-23.5833593728306 -46.4151047093074,-
 23.5832299892758 -46.4151102921994,-23.5831693306341 -
 46.4151114460979,-23.5831567933963 -46.4151700981687,-
 23.5827454885754 -46.4151737270681,-23.582706523302 -
 46.4151759074499,-23.5827006062615 -46.4151831008543,-
 23.5826979940205 -46.415205304308,-23.5826907115338 -
 46.4152290767268,-23.5826771473058 -46.4152438470077,-
 23.5826656518796 -46.4152595803143,-23.5826452793339 -
 46.4152683144064,-23.5826282668277 -46.4152732549206,-
 23.5826129325041 -46.4152732986995,-23.5826020331528 -
 46.4152733483749,-23.5825896680505 -46.4152717635605,-
 23.5825031032349 -46.4152710987193,-23.582443848515 -
 46.415273036077,-23.5824063884678 -46.4152738580152,-
 23.5823904959039 -46.4152819491969,-23.5823181027336 -
 46.4152941166108,-23.5822173966749 -46.4152948906259,-
 23.5822109957452 -46.4153139676369,-23.5820876133604 -
 46.4153191091048,-23.5820572136603 -46.41532742934,-
 23.5820080097561 -46.4153341786311,-23.5819941400205 -

46.415344761407,-23.5819859699838 -46.4153625499705,-
 23.5819800010565 -46.4153825767252,-23.5819780756422 -
 46.4153952006609,-23.5819802454509 -46.41540962294,-
 23.5819868211628 -46.4154203138747,-23.5819933063953 -
 46.4155244045107,-23.5820592851271 -46.4155757119878,-
 23.5820918067632 -46.4156642139415,-23.5819580010929 -
 46.4157255501761,-23.5818952342022 -46.415739129826,-
 23.5818777856659 -46.4157652494387,-23.5818446874923 -
 46.415785348635,-23.5818179995757 -46.4158049724788,-
 23.5817799065742 -46.4158227592161,-23.5817350904516 -
 46.4158420101204,-23.5816951412104 -46.4158605306742,-
 23.5816529211834 -46.4158611901494,-23.5816321335621 -
 46.4158579670608,-23.5816113813329 -46.4158440875538,-
 23.5815844225864 -46.415833761203,-23.5815596275653 -
 46.4158431308346,-23.5815281460877 -46.4158413577802,-
 23.5814944887157 -46.4158448269113,-23.5814620849686 -
 46.4158442170769,-23.5814484259056 -46.4158419112984,-
 23.5814151948514 -46.4158349744504,-23.5813741914801 -
 46.4158276366422,-23.5813503796176 -46.4158259209643,-
 23.5813348087297 -46.4158295178063,-23.5813148367055 -
 46.4158345606047,-23.5812938183691 -46.4158319175325,-
 23.5812773125104 -46.4158225721384,-23.5812420649056 -
 46.4158239341756,-23.5812122985898 -46.4158321185356,-
 23.5811915615646 -46.4158368665451,-23.5811430640862 -
 46.4158426333877,-23.5810850512423 -46.4158474957296,-
 23.5810367630962 -46.4158618854683,-23.5810197920742 -
 46.4158775579464,-23.5810074584059 -46.4158806641952,-
 23.5809939995125 -46.415882232732,-23.5809426279302 -
 46.4158907687598,-23.5808912222002 -46.4158914238504,-
 23.5808638024855 -46.4158926037922,-23.5808263165696 -
 46.4158933323982,-23.5808057496187 -46.4158996411903,-
 23.5807854963639 -46.4158977916496,-23.580760564414 -
 46.4158865418037,-23.5807294759001 -46.4158799900499,-
 23.5806865260277 -46.4158827214471,-23.5806388120672 -
 46.4158846289995,-23.5805954138875 -46.4158824993127,-
 23.580566488469 -46.4158728172048,-23.580534060787 -
 46.4158680978828,-23.5804923255589 -46.4158680664742,-
 23.5804377800084 -46.4158677812395,-23.5804038170502 -
 46.4158584215494,-23.5803866958483 -46.4158360944971,-
 23.5803533389441 -46.4158153466742,-23.5803163667534 -
 46.4158074428976,-23.5802948577474 -46.4158056223604,-
 23.5802800009283 -46.4158074862888,-23.5802601873828 -
 46.4158105456883,-23.5802405904678 -46.4158225549077,-
 23.5802048233707 -46.4158344239755,-23.5801793429172 -
 46.4158495684414,-23.580142112508 -46.4158510814085,-
 23.5801196937555 -46.4158498691629,-23.5801000919216 -
 46.4158466307121,-23.5800784169137 -46.415840351808,-
 23.5800651986328 -46.4158171550602,-23.5800510955764 -
 46.4157775859275,-23.5800329570313 -46.4157441452007,-
 23.5800170553898 -46.4157289850433,-23.5800032991519 -
 46.4157157558237,-23.5799874277462 -46.4157126198234,-
 23.5799621110282 -46.4157152541421,-23.5799406555081 -
 46.4157292407752,-23.5799093680959 -46.4157331041444,-
 23.5798849948073 -46.4157314479991,-23.5798480947175 -
 46.4157336250026,-23.5798374155609 -46.4157442481738,-
 23.5798023337202 -46.4157473811956,-23.5797846446986 -
 46.4157464922635,-23.5797661620241 -46.4157240723157,-
 23.579728056446 -46.415715733496,-23.5797096048437 -
 46.4157170013303,-23.5796798520518 -46.4157407191406,-
 23.5796013085446 -46.415747633686,-23.5795784797603 -

46.4157512656723,-23.5795583249997 -46.4157642712371,-
 23.5795165751916 -46.415778033942,-23.5794845908782 -
 46.4157946060042,-23.5794376457461 -46.4158238917154,-
 23.5793063553649 -46.415820929504,-23.5792502294182 -
 46.4158304799488,-23.5791979058734 -46.4158580156939,-
 23.5791367850455 -46.4158657311455,-23.5791253913478 -
 46.4159195091755,-23.579055504184 -46.415931486234,-
 23.5790322677325 -46.4159415184858,-23.5789989946908 -
 46.4159543072152,-23.5789649524178 -46.4159559261869,-
 23.5789437739579 -46.4159576352773,-23.5789309963521 -
 46.4159429823892,-23.5788773104591 -46.415936600056,-
 23.5788201583698 -46.4159481905424,-23.5787819793485 -
 46.4159611743186,-23.5787661211898 -46.4159931826625,-
 23.578716695665 -46.4160092166435,-23.5786840063539 -
 46.416019144314,-23.5786152375255 -46.4160229746128,-
 23.5786043678724 -46.4160301789433,-23.5785848993367 -
 46.4160356177646,-23.5785802076772 -46.4160518517912,-
 23.5785596641794 -46.4160680230316,-23.57852445231 -
 46.4160665388728,-23.5785212224234 -46.4160806266778,-
 23.5784694546443 -46.4160909860778,-23.5784477088729 -
 46.4161079596405,-23.57837960096 -46.4161312453865,-
 23.5783372624103 -46.4161550291717,-23.5783170887964 -
 46.4161633300753,-23.5783108194114 -46.4161954147611,-
 23.5782843764155 -46.4162156021994,-23.5782632358688 -
 46.4162315001406,-23.5782305057745 -46.4162485791388,-
 23.5781803193028 -46.4162535384598,-23.5781543809631 -
 46.4162679962484,-23.5781261617163 -46.4162853718358,-
 23.578103621137 -46.4162928296732,-23.5780748604961 -
 46.4162929834609,-23.5780648882271 -46.4162917159727,-
 23.5780385688259 -46.4162935738489,-23.5780066902396 -
 46.4162900068408,-23.5780030784222 -46.4162921831263,-
 23.5779903314499 -46.4162724717407,-23.5779663734459 -
 46.4162680623786,-23.5779588733018 -46.4162609712862,-
 23.5779370742082 -46.4162633369538,-23.5779137927124 -
 46.4162712376149,-23.5778957271645 -46.4162987572319,-
 23.5778866989892 -46.4163382084641,-23.5778847155722 -
 46.416365067466,-23.577890672669 -46.4163941416728,-
 23.5778984080453 -46.4164140194209,-23.5779065472688 -
 46.4164368351102,-23.5779215400547 -46.4164612778269,-
 23.5779386374676 -46.4164836819816,-23.5779568288966 -
 46.4165063842574,-23.577975801884 -46.4165279932373,-
 23.5779879336397 -46.4165479494473,-23.5779910719716 -
 46.416586089247,-23.5779955517894 -46.4166114701265,-
 23.5779937117431 -46.4166371705775,-23.5779863344883 -
 46.4166516214927,-23.5779791551261 -46.4166814509472,-
 23.5779635228193 -46.4166901513807,-23.5779489487759 -
 46.4167089445654,-23.5779288197718 -46.416724300347,-
 23.5779188066093 -46.4167444382358,-23.5779038548944 -
 46.4167526119961,-23.5778948496614 -46.4167714934374,-
 23.5778690464429 -46.4167811185674,-23.5778256876784 -
 46.4167802128365,-23.577760304805 -46.4167715501284,-
 23.5777073622244 -46.4167760666785,-23.5776858194648 -
 46.4167807219935,-23.577665866676 -46.4168044354052,-
 23.5776596727895 -46.4168281805348,-23.5776564342261 -
 46.4168366919085,-23.5776555263866 -46.4168446880671,-
 23.5776519332999 -46.4168683033958,-23.5776321410052 -
 46.4168962180343,-23.5776106160456 -46.4169306691559,-
 23.5775913726277 -46.4169562299664,-23.5775674576188 -
 46.4169952982025,-23.5775261830457 -46.4170434252492,-
 23.5774753380197 -46.417082576295,-23.5774225781538 -

46.417096482518,-23.5774028561489 -46.4171073402761,-
 23.5773891650753 -46.4171183733939,-23.5773813961677 -
 46.4171338778066,-23.5773708674919 -46.4171660451289,-
 23.5773490234271 -46.4172330617694,-23.5773151062201 -
 46.4172641474347,-23.5773001926257 -46.4173150198663,-
 23.5772770610399 -46.4173398236145,-23.5772611126782 -
 46.4173739102125,-23.577253608095 -46.4173956599186,-
 23.5772439780125 -46.417408904391,-23.5772337142567 -
 46.4174272442459,-23.5772134170792 -46.4174545834182,-
 23.5771781368175 -46.4174689906425,-23.5771584534878 -
 46.4174984655157,-23.5771285813081 -46.417523798149,-
 23.5771071366195 -46.4175423930104,-23.5770969426816 -
 46.4175510187755,-23.57708814917 -46.4175662356735,-
 23.5770571878804 -46.4175737951485,-23.5770376031372 -
 46.4175764897493,-23.5770266692253 -46.4175840470464,-
 23.5770196555162 -46.417633141814,-23.5769737731474 -
 46.4176433009761,-23.5769526655535 -46.4176491025966,-
 23.5769345327582 -46.4176563331301,-23.5769135150992 -
 46.4176593379263,-23.5769031834264 -46.4176629855442,-
 23.5768915815625 -46.4176656519105,-23.5768798441566 -
 46.4176700660372,-23.5768620671937 -46.4176733321717,-
 23.5768432260272 -46.4176828365569,-23.5768268385355 -
 46.4176941200272,-23.5768055039393 -46.4177238602291,-
 23.576747434826 -46.4177424129867,-23.5767096066925 -
 46.4177578401936,-23.5766781648295 -46.4177745493733,-
 23.5766310697471 -46.4177793497505,-23.5766036442545 -
 46.4177804173721,-23.5765817165157 -46.4177834768962,-
 23.5765527626228 -46.417792842376,-23.5765197956576 -
 46.4178050514765,-23.5764961587595 -46.4178233702081,-
 23.5764630017288 -46.4178358693147,-23.5764472100358 -
 46.4178496402762,-23.5764321563013 -46.4178626450261,-
 23.5764233047556 -46.4178866420529,-23.5764198346631 -
 46.4178986739944,-23.57640707258 -46.4179095359271,-
 23.5763921086017 -46.4179116325852,-23.5763802409272 -
 46.4179129984499,-23.5763669259462 -46.4179152346905,-
 23.5763543706495 -46.4179298376939,-23.5763410703418 -
 46.4179448914526,-23.5763259507085 -46.4179542848905,-
 23.5763211327988 -46.4179643432594,-23.5763161914191 -
 46.4179732595561,-23.5763098245474 -46.4179765904256,-
 23.5763043123949 -46.417980276508,-23.5762972075622 -
 46.417980445291,-23.5762901167645 -46.4179780585343,-
 23.5762676786935 -46.417979698615,-23.5762443188476 -
 46.4179773146604,-23.5762422093094 -46.4179684818973,-
 23.5762298995152 -46.417955851998,-23.5762143551841 -
 46.417947693292,-23.5761972980144 -46.4179370735173,-
 23.5761818978948 -46.4179307130757,-23.5761771876186 -
 46.4179017662381,-23.5761604104472 -46.4178809303916,-
 23.5761498628288 -46.4178575311477,-23.5761378304368 -
 46.4178340506118,-23.5761319127034 -46.4178216550767,-
 23.576122678822 -46.4178111671388,-23.5761104292748 -
 46.4177875745819,-23.5761013788332 -46.4177644024089,-
 23.5760986281218 -46.4177538963282,-23.5760910748049 -
 46.4177405198593,-23.5760771718593 -46.4177376551268,-
 23.5760585762767 -46.4177319447525,-23.5760295488722 -
 46.4177340133788,-23.5759840503755 -46.4177421618284,-
 23.5759353807463 -46.4177410389711,-23.5758946887148 -
 46.4177316653309,-23.5758666791007 -46.4177187737415,-
 23.5758340596984 -46.4177129278603,-23.5758106597805 -
 46.4177201333653,-23.57576815783 -46.417721450374,-
 23.5757493795989 -46.4177187055138,-23.5757419451166 -

46.417760311405,-23.5757551028383 -46.4177978274993,-
 23.5757824763808 -46.4178192598875,-23.5758102585625 -
 46.4178479195,-23.5758377038694 -46.4178709236952,-
 23.575857659971 -46.4178919761314,-23.5758751503802 -
 46.4179130285732,-23.5758926407862 -46.4179260692265,-
 23.5759081181584 -46.4179332831406,-23.5759220502291 -
 46.4179389245984,-23.5759391845564 -46.4179381384981,-
 23.5759572174092 -46.4179425823067,-23.5759759611344 -
 46.4179506569005,-23.5759906620077 -46.4179640166016,-
 23.5760030027418 -46.417985984795,-23.5760213698083 -
 46.4180163827189,-23.576042802699 -46.41803358491332,-
 23.5760566074526 -46.4180497858851,-23.5760703672327 -
 46.4180631092287,-23.5760811459434 -46.4180799324084,-
 23.5760957579389 -46.4180982440458,-23.5761048204063 -
 46.4181216551348,-23.5761106574552 -46.4181450101591,-
 23.5761149236354 -46.4181685901269,-23.5761200637565 -
 46.4181950340974,-23.5761227484225 -46.4182333064585,-
 23.576122001755 -46.4182628955376,-23.5761246847966 -
 46.4182784669466,-23.5761267462121 -46.4182904456047,-
 23.5761336538884 -46.4182998224553,-23.5761437100031 -
 46.4183118666038,-23.5761576250586 -46.4183303396778,-
 23.5761698558701 -46.4183733336031,-23.5762547331898 -
 46.4183812891649,-23.576276587597 -46.4183888699274,-
 23.5763000348633 -46.4183988195222,-23.5763250950988 -
 46.4184095230759,-23.5763419032396 -46.4184242170815,-
 23.5763534912169 -46.4184374694687,-23.5763603962844 -
 46.4184554814076,-23.5763597983799 -46.4184684511944,-
 23.5763531687057 -46.4184833405061,-23.5763473704123 -
 46.4185180496988,-23.5763332453132 -46.418624297672,-
 23.576298544939 -46.4186692339271,-23.5762742118307 -
 46.41873612098,-23.5762565869322 -46.4187706501357,-
 23.5762512414562 -46.4187889677386,-23.5762398849222 -
 46.4188544861628,-23.5762015826809 -46.4188803119976,-
 23.5761759248817 -46.4188866942569,-23.5761667092724 -
 46.4188930765153,-23.576157493663 -46.4188995981732,-
 23.5761425602214 -46.4189057554253,-23.5761310979722 -
 46.4189115034082,-23.5761152865668 -46.4192314816638,-
 23.5760996669508 -46.4192369443462,-23.5760965104287 -
 46.4192602086547,-23.5760850454442 -46.41928399513,-
 23.5760656465586 -46.4193127917672,-23.576031987274 -
 46.4193412725228,-23.576004489942 -46.4193666362029,-
 23.5759677553763 -46.4193946193628,-23.5759340764155 -
 46.4194567910518,-23.5758934564686 -46.4195266656281,-
 23.5758557372957 -46.419575096507,-23.5758293129674 -
 46.419608141699,-23.5758144532707 -46.4196323028259,-
 23.575807125222 -46.4196433156711,-23.575811684552 -
 46.4196631967479,-23.5758236404429 -46.419689531538,-
 23.5758252872999 -46.41970566306,-23.5758231476013 -
 46.4199463121985,-23.5757431259982 -46.4199848857224,-
 23.5757375988074 -46.420026808908,-23.5757319597184 -
 46.4200459478728,-23.5757313964882 -46.420084825481,-
 23.5757131509922 -46.4201321293768,-23.575682167162 -
 46.42017687384,-23.5756637325625 -46.420244946678,-
 23.5756480017144 -46.4202788035415,-23.575645759653 -
 46.4203348217381,-23.5756370114572 -46.4204110101035,-
 23.5756297495851 -46.420456107794,-23.5756177416758 -
 46.4204891430321,-23.5756138092714 -46.4205183474833,-
 23.5755989664346 -46.4205415343201,-23.5755794102914 -
 46.4205683243522,-23.5755487041733 -46.4206182710831,-
 23.5755000624867 -46.4207768762473,-23.575351585659 -

46.4208165301706,-23.5752980516494 -46.4208612596678,-
 23.5752573262844 -46.4209329674434,-23.5751792785388 -
 46.4209627419715,-23.5751404777692 -46.421031083872,-
 23.5750578432642 -46.4210979546309,-23.5749459530572 -
 46.4212103401119,-23.5748599264639 -46.4213014652306,-
 23.574788552712 -46.4214482241569,-23.574693713489 -
 46.4215169406805,-23.5746477407875 -46.4215820022009,-
 23.5745880835666 -46.4216321276694,-23.5745307665005 -
 46.4217331019493,-23.5744541999511 -46.4217985079564,-
 23.5744138114196 -46.4218868049177,-23.5743534049332 -
 46.4218886591486,-23.5743521364026 -46.4220281099425,-
 23.5742747570303 -46.4221259326682,-23.5742385600752 -
 46.4221750779997,-23.5742230829083 -46.4222966679267,-
 23.5741530463228 -46.4223267474159,-23.57413125943 -
 46.4224058637409,-23.5740739296461 -46.422464841132,-
 23.5740370946452 -46.4225269829166,-23.5739847788008 -
 46.4226237234883,-23.5738627347669 -46.4226879052611,-
 23.5738042591813 -46.4227358484012,-23.5737390687641 -
 46.4227708168935,-23.5736672871714 -46.4228043269019,-
 23.5735956363267 -46.4228548960888,-23.5735159362838 -
 46.4228979503002,-23.5734363639798 -46.4229139174791,-
 23.5734068535932 -46.4229465641878,-23.5733465139149 -
 46.422995254053,-23.5732565221595 -46.4230063350742,-
 23.573236041475 -46.423046074358,-23.5731625926309 -
 46.4230987524396,-23.5730652293097 -46.4232141994246,-
 23.5728976120808 -46.4234132145865,-23.5725691588527 -
 46.4235791611138,-23.5723555528632 -46.4236140939628,-
 23.5722858302175 -46.4236262954571,-23.5722338891623 -
 46.4236275067607,-23.5720430950484 -46.4235995820057,-
 23.571932340821 -46.4234208237597,-23.5717731927261 -
 46.4231505674761,-23.5715922137419 -46.4230944804974,-
 23.5715280390552 -46.4230448855233,-23.57147805565 -
 46.4229932373811,-23.5714184686099 -46.422941589286,-
 23.5713588815501 -46.422910241035,-23.5713192339587 -
 46.4228588993311,-23.571267507469 -46.4228118441965,-
 23.5712200996109 -46.4227710197295,-23.5711684373448 -
 46.4227697677148,-23.5711656922257 -46.4227472377816,-
 23.5711162939377 -46.4227289095173,-23.571102012294 -
 46.4226816203774,-23.5710150351685 -46.4226340878865,-
 23.5709263805064 -46.4225882192174,-23.5708375570714 -
 46.4225398136134,-23.570755150714 -46.4225137119352,-
 23.5706822845288 -46.4224794408265,-23.5705986560358 -
 46.4224391180843,-23.5705225966251 -46.4224323868008,-
 23.5704549225694 -46.4224310203764,-23.5704411849679 -
 46.4224122558734,-23.5703891220056 -46.42238739922,-
 23.5703399595281 -46.4223293762986,-23.5702278572105 -
 46.4223267259579,-23.5702228422254 -46.4222735529238,-
 23.5701115502623 -46.4222223466011,-23.5700043744427 -
 46.4222075790062,-23.5699734655371 -46.4222058317616,-
 23.5699684649348 -46.4222064683808,-23.5699612121849 -
 46.4222128435582,-23.5699558833614 -46.4222320045713,-
 23.5699431906115 -46.4222498213973,-23.5699384158883 -
 46.422264043639,-23.5699316976278 -46.4222739566445,-
 23.5699230423711 -46.4222810110029,-23.569914413265 -
 46.4222754959839,-23.5699054596232 -46.4222583348798,-
 23.5698976423853 -46.422242423639,-23.5698451145881 -
 46.4222208677138,-23.5698382121334 -46.4222106993094,-
 23.5698231525296 -46.4221994660059,-23.5698087614735 -
 46.4221894114727,-23.5697931624852 -46.4221870507519,-
 23.5697841696626 -46.4221869443327,-23.569774288469 -

46.422186866292,-23.5697670422585 -46.4221892469908,-
 23.5697558206803 -46.4221920488664,-23.5697505245558 -
 46.4221955618549,-23.569744892513 -46.4221976490794,-
 23.5697396029279 -46.4221968670196,-23.5697333513746 -
 46.4221930772818,-23.5697250811318 -46.4221709217649,-
 23.5697001870039 -46.4221499439397,-23.5696882143409 -
 46.4221450012929,-23.5696780378745 -46.4220995846528,-
 23.5695753464056 -46.4220898330363,-23.5695441164798 -
 46.4220643811328,-23.5694596666331 -46.4220557763744,-
 23.5694312167582 -46.4220407714203,-23.569401624332 -
 46.4220221989698,-23.569366456357 -46.4220072093904,-
 23.5693237328604 -46.4219709640369,-23.5692231983749 -
 46.4219664736122,-23.5692056111446 -46.4219656009671,-
 23.5692021087912 -46.4219577696913,-23.5691706779841 -
 46.4219514266353,-23.5691366263133 -46.4219439435069,-
 23.5690986024461 -46.4219397622745,-23.5690760634534 -
 46.421934623874,-23.5690301431903 -46.421919236577,-
 23.5689459263405 -46.4219187329077,-23.5689430003405 -
 46.4219106457824,-23.5688960189101 -46.4219029994268,-
 23.5688573914619 -46.4218865686679,-23.5688163879718 -
 46.4218630362899,-23.5687627790954 -46.4218432867822,-
 23.5687356593591 -46.4218289658748,-23.5687140800857 -
 46.4218030298915,-23.5686856442404 -46.4217791956312,-
 23.5686631405271 -46.4217651481299,-23.5686478442519 -
 46.4217587050261,-23.5686281526134 -46.4217539053663,-
 23.5686155081045 -46.4217518184702,-23.5686045817442 -
 46.4217527758736,-23.5686005947939 -46.4217567694894,-
 23.568583964066 -46.4217626650567,-23.5685682686185 -
 46.4217769540904,-23.5685495794104 -46.4217873783741,-
 23.5685295528579 -46.4217869386841,-23.5685132831992 -
 46.4217861685721,-23.5684945330658 -46.4217780104614,-
 23.5684447661585 -46.4217854253415,-23.5684104620546 -
 46.4217888371711,-23.5683938683102 -46.4218009429547,-
 23.568363495026 -46.4218163050879,-23.5683443805772 -
 46.4218279429431,-23.5683324255759 -46.4218303787715,-
 23.5683220719442 -46.4218258838967,-23.5683104361096 -
 46.4218150119196,-23.5682997978247 -46.4218113986928,-
 23.5682942540895 -46.4218048308984,-23.5682841771925 -
 46.421799471577,-23.5682668688287 -46.421796784363,-
 23.5682547829739 -46.4217945911467,-23.5682430809289 -
 46.4217940918738,-23.5682294668992 -46.4217961229454,-
 23.5682243711208 -46.4218006742132,-23.5682129523871 -
 46.4218015668715,-23.5681984947817 -46.4218019001994,-
 23.568193055131 -46.4218001409682,-23.5681788927111 -
 46.4217992461868,-23.5681704028196 -46.4218013767507,-
 23.5681589953653 -46.4218112718342,-23.5681516981903 -
 46.4218206671608,-23.5681425723137 -46.421825217799,-
 23.5681193483659 -46.4218288581954,-23.5680861987548 -
 46.4218315138571,-23.5680507643031 -46.4218305647957,-
 23.5680478297334 -46.4218248452451,-23.5680301445454 -
 46.4218187807289,-23.5680219548104 -46.4218062674451,-
 23.5680108348382 -46.4217987069881,-23.5680020175927 -
 46.421798085688,-23.5679994899641 -46.4217940757716,-
 23.5679831763451 -46.4217852980286,-23.5679459228988 -
 46.4217718773256,-23.567908757077 -46.4217579716535,-
 23.5678711351139 -46.4217427339089,-23.5678344555165 -
 46.4217338597454,-23.5678237357328 -46.4217292906597,-
 23.5678024736327 -46.4217268156864,-23.5677864393305 -
 46.4217210786518,-23.5677668044444 -46.421713064318,-
 23.5677431264831 -46.4217070269976,-23.5677356409041 -

46.4216979007649,-23.5677251672579 -46.421685997353,-
 23.5677115401362 -46.4216737775739,-23.5676839485989 -
 46.421669927304,-23.5676763577442 -46.4216642334817,-
 23.5676686738095 -46.4216518539787,-23.567651873788 -
 46.4216489308425,-23.5676468528921 -46.4216389568538,-
 23.5676092735495 -46.4216371704083,-23.5675974104163 -
 46.4216320608819,-23.5675847618347 -46.4216174301261,-
 23.5675686049367 -46.4216197396655,-23.5675329720084 -
 46.4216240823949,-23.5674807905123 -46.4216321556346,-
 23.5673602948893 -46.4216268012242,-23.5673531396777 -
 46.4216169213908,-23.5673386401777 -46.4216052447888,-
 23.5673268377528 -46.4215930555753,-23.567316376661 -
 46.4215657168637,-23.567301367276 -46.421559029371,-
 23.5672977674289 -46.4215455020077,-23.567292511692 -
 46.4215112407963,-23.5672872961426 -46.4214866080049,-
 23.5672817349783 -46.421467230179,-23.5672674001674 -
 46.4214586824219,-23.5672578162308 -46.4214432225922,-
 23.5672408725463 -46.4214281761,-23.567221036736 -
 46.4214219854965,-23.5672106757609 -46.4214190367509,-
 23.56720028513 -46.4214173783963,-23.5671817608563 -
 46.4214178952872,-23.5671683822036 -46.4214194663711,-
 23.5671554780119 -46.4214201183418,-23.5671444520825 -
 46.4214195921465,-23.567128565975 -46.4214145196282,-
 23.5671103829631 -46.421407209593,-23.5670935999279 -
 46.4213983715206,-23.5670768308568 -46.421384412603,-
 23.5670540245126 -46.4213800793447,-23.5670430205915 -
 46.421374748036,-23.567029658066 -46.4213649381153,-
 23.567006847726 -46.4213537652109,-23.5669854320737 -
 46.42132037734,-23.5669338152657 -46.4213091978205,-
 23.5669044997344 -46.4213026922097,-23.5668876683731 -
 46.4212961866007,-23.5668708370023 -46.4212681046957,-
 23.5668242980003 -46.4212572398003,-23.5668088993872 -
 46.421255032691,-23.5668067055794 -46.4212442035328,-
 23.5667946276265 -46.4212145385517,-23.5667557505832 -
 46.4211927942501,-23.5667330264752 -46.4211789640005,-
 23.5667234706086 -46.42116516278,-23.5667166132161 -
 46.4211467726511,-23.5667141038759 -46.4211330612051,-
 23.566710092706 -46.4211092253944,-23.5666994785882 -
 46.4210946712888,-23.5666790966548 -46.4210932029388,-
 23.5666547332781 -46.4210929946425,-23.5666321816483 -
 46.4210908928651,-23.5666164034389 -46.4210701035118,-
 23.5665918766192 -46.421026878077,-23.566541636228 -
 46.4209903035643,-23.5665076124848 -46.42098224258,-
 23.5664880877978 -46.4209672570257,-23.5664690011054 -
 46.4209490998691,-23.5664471854664 -46.4209253170253,-
 23.5664278155795 -46.4209003151536,-23.5664136762433 -
 46.4208838907462,-23.566396844075 -46.4208717761926,-
 23.5663781075178 -46.4208604727356,-23.5663500032929 -
 46.4208476648672,-23.5663296450608 -46.4208208810055,-
 23.5663028649523 -46.4207604261389,-23.566264873915 -
 46.4207030286565,-23.566206627054 -46.4206632944709,-
 23.5661570843903 -46.4206565367307,-23.5661478223226 -
 46.4206128280698,-23.5660838385706 -46.4206086980098,-
 23.5660762707231 -46.4205768647104,-23.5660233818956 -
 46.4205568882318,-23.5659874689802 -46.4205356611434,-
 23.5659424773515 -46.4205259046583,-23.5659181989001 -
 46.4205091977054,-23.5658732383769 -46.4205027559904,-
 23.5658496029932 -46.4204961577096,-23.5658350067551 -
 46.4204804100279,-23.5657868572819 -46.4204746607328,-
 23.565769990997 -46.4204699217402,-23.5657579657351 -

46.4204582326203,-23.565732120042 -46.4204498015495,-
 23.5657109925559 -46.4204477699643,-23.5657110111209 -
 46.4204382978995,-23.5656931353866 -46.4204006684267,-
 23.5656203167849 -46.4203927988886,-23.5656070544088 -
 46.4203714733847,-23.5655700971112 -46.4203535146582,-
 23.565539987165 -46.4203436759949,-23.565520095535 -
 46.420334435408,-23.5655018191348 -46.4203255043878,-
 23.565488568585 -46.4203221343044,-23.565484823394 -
 46.4202963422224,-23.5654545894152 -46.4202892542174,-
 23.565434252259 -46.4202875651837,-23.5654224688301 -
 46.4202826134902,-23.5653801155105 -46.4202646864014,-
 23.5653304609891 -46.4202582321398,-23.5653140239436 -
 46.4202509818756,-23.5652844777626 -46.4202430594869,-
 23.5652639954509 -46.4202346045264,-23.5652488263358 -
 46.4202201139008,-23.5652354714599 -46.4202159195066,-
 23.5652270080501 -46.4201939019914,-23.5651985524553 -
 46.4201791619239,-23.5651682665326 -46.420157399785,-
 23.5651235525586 -46.4201405884219,-23.5650857086415 -
 46.4201350261159,-23.5650700471426 -46.4201223679365,-
 23.5650313819292 -46.4201185834648,-23.5650181629242 -
 46.4201100734196,-23.5650031507553 -46.4200977789084,-
 23.5649749195892 -46.4200791615678,-23.5649498014041 -
 46.4200545551016,-23.5649166027975 -46.4200340768142,-
 23.5648889738285 -46.4200194012508,-23.564858368425 -
 46.4200047256945,-23.5648277630197 -46.4199900501552,-
 23.5647971576125 -46.4199732838038,-23.5647653801079 -
 46.4199684200043,-23.5647555255516 -46.4199446701593,-
 23.5647083598704 -46.4199367198524,-23.5646946729381 -
 46.4199166569488,-23.564680392183 -46.4198970581424,-
 23.5646659443948 -46.4198870949739,-23.5646538807285 -
 46.4198754481622,-23.5646380736406 -46.4198735799242,-
 23.5646355380558 -46.4198567869916,-23.5646156146958 -
 46.4198409530809,-23.5645941843011 -46.4198280348949,-
 23.5645718283179 -46.4198153386839,-23.5645398814041 -
 46.4197967549621,-23.5644928284332 -46.4197965365445,-
 23.5644922437576 -46.4197815822111,-23.5644406203836 -
 46.419771753059,-23.5644169707153 -46.4197547824679,-
 23.5643985572168 -46.4197337378589,-23.5643820131161 -
 46.419713791961,-23.5643386729839 -46.4197040947825,-
 23.5643110649962 -46.4187951105741,-23.5632190695787 -
 46.4186822335167,-23.5630834646001 -46.4186368504922,-
 23.5630289434915 -46.4186267155975,-23.5629901599453 -
 46.4186264095614,-23.5629865310645 -46.4186222617271,-
 23.5629577649064 -46.4186220347523,-23.5629431589957 -
 46.4186193319524,-23.5628864211868 -46.4186196628616,-
 23.5628224934377 -46.418617042174,-23.5628073322681 -
 46.4186125382338,-23.5627888054302 -46.4186064641796,-
 23.5627733323917 -46.4186000615547,-23.5627584738796 -
 46.4185949607551,-23.5627467181323 -46.4185872199471,-
 23.5627321298713 -46.4185819230909,-23.5627173049231 -
 46.4185737824731,-23.5626926567463 -46.4185659035242,-
 23.5626723939773 -46.4185452727364,-23.5626216833784 -
 46.4185246419555,-23.5625709727668 -46.4184903471259,-
 23.5624972623166 -46.4184778348206,-23.5624637689934 -
 46.4184432289715,-23.5624304772593 -46.4184268119258,-
 23.5624236732755 -46.4184047366561,-23.5624124971132 -
 46.4183792124427,-23.5624018669701 -46.418355926802,-
 23.5623964063824 -46.4182499235294,-23.56264988569 -
 46.4182389286953,-23.5627553917186 -46.4181928754134,-
 23.5628228882365 -46.4180460757413,-23.5628929938579 -

46.4179796873068,-23.5629164852978 -46.4179317672804,-
23.5629271405488 -46.4177633472013,-23.5629238108633 -
46.4175904280132,-23.5628947333272 -46.4173199757318,-
23.5628767630161 -46.4171183245603,-23.5628729838216 -
46.4169378513788,-23.562857697218 -46.4168840614454,-
23.5628517851934 -46.4168765204517,-23.5628509563601 -
46.4167671920505,-23.5628288146097 -46.416759619659,-
23.5628266393029 -46.4167139207964,-23.5628135114944 -
46.4165546546798,-23.562781810873 -46.4164733617175,-
23.5627708694892 -46.4164227419274,-23.5627716464551 -
46.4163434768926,-23.5627840507804 -46.4162731522601,-
23.562802887184 -46.4162159724362,-23.5628120497247 -
46.416155248348,-23.5628066039915 -46.4160944498169,-
23.5627942127707 -46.4160870749233,-23.5627941074331 -
46.4160269643603,-23.5627932488438 -46.4159575458503,-
23.5628036688754 -46.4159382283679,-23.5628086779228 -
46.4158944477621,-23.562820030253 -46.4158624352935,-
23.5628307410116 -46.4158334987479,-23.5628450695684 -
46.415796976886,-23.5628715884701 -46.4157685348874,-
23.5628992476064 -46.4157549469329,-23.5629211359575 -
46.415743979261,-23.562936349676 -46.4157137260153,-
23.5629696483928 -46.4156851415,-23.5629901679457 -
46.4156667647943,-23.5630046756058 -46.415633888854,-
23.5630209507553 -46.4156096296431,-23.5630336659129 -
46.4155337491967,-23.5630717363027 -46.4154730474516,-
23.5631102991691 -46.4154126968513,-23.5631486389036 -
46.4153719585153,-23.5631745192704 -46.4153228263273,-
23.5632467386655 -46.4152856627591,-23.5632830508927 -
46.4152344594274,-23.5633147396708 -46.4151678571119,-
23.5633559585388 -46.415079812962,-23.5634104472649 -
46.41501199028,-23.5634430128292 -46.414926904516,-
23.5634736524133 -46.4148261857506,-23.5635099214056 -
46.4147123546756,-23.5635509120594 -46.4146387226472,-
23.5635774269571 -46.4145601375548,-23.5636057253905 -
46.4145281197625,-23.5636172549657 -46.4144950830377,-
23.5635848251708 -46.4144660433959,-23.5635498729023 -
46.4144484506701,-23.5635318640952 -46.4144429642533,-
23.5635262479234 -46.4143723004961,-23.5634596943605 -
46.4143504637943,-23.5634391277818 -46.4143103299491,-
23.5634013282732 -46.4142670256609,-23.5633605427039 -
46.4142310821789,-23.5633367674196 -46.4141511452182,-
23.5632981269692 -46.4140979386973,-23.563280284656 -
46.4140332526507,-23.5632583827381 -46.4140105761365,-
23.5632532836265 -46.4139757133011,-23.563245444239 -
46.4138871260104,-23.5632311053775 -46.4138798784198,-
23.5632307830565 -46.413852222675,-23.5632295531284 -
46.4137754536478,-23.563230507224 -46.4137267210838,-
23.5632444683928 -46.4136555809549,-23.5632961832331 -
46.4135942965863,-23.5633553184013 -46.4135097848986,-
23.5633756128468 -46.4134151923866,-23.5633674609724 -
46.4133544443805,-23.5633244554066 -46.4132902451036,-
23.5632634572334 -46.4131540700725,-23.5631760774172 -
46.4128870580506,-23.5630433247975 -46.4126546460127,-
23.5629463052029 -46.4125287610493,-23.5629068952008 -
46.4124107938615,-23.5629222360479 -46.4122566943745,-
23.5629108691186 -46.4119915055999,-23.5627961223027 -
46.411560734637,-23.5626503618204 -46.4114451740243,-
23.5625983140588 -46.4113563930291,-23.5625240202423 -
46.4112952128218,-23.5624404638128 -46.4112301003521,-
23.5622938591489 -46.4111675959409,-23.562238852638 -

46.4110823304919,-23.5621885586983 -46.4109715909763,-
 23.5621940698429 -46.4107096056854,-23.5622264874544 -
 46.4105633054961,-23.5622195711397 -46.4104620909552,-
 23.5622236767624 -46.4104319404584,-23.5622268966734 -
 46.4103090165936,-23.5622218664198 -46.4098924707602,-
 23.5622602612829 -46.4097670261004,-23.5622618542439 -
 46.4096575221257,-23.562276051679 -46.4095461737108,-
 23.5623025595425 -46.4094357256042,-23.562320863308 -
 46.4092904828247,-23.5623649806534 -46.409240356993,-
 23.5623778588481 -46.4092050125012,-23.5623869394555 -
 46.4091343305167,-23.5624050988311 -46.4090344531726,-
 23.5624419748424 -46.4088970687603,-23.5624819226781 -
 46.4087529299217,-23.5625369573375 -46.4086380037253,-
 23.5625985570592 -46.4085523568738,-23.5626266526332 -
 46.4084577809948,-23.5626511864658 -46.4082986640985,-
 23.5627049242659 -46.4082707551817,-23.5627143497853 -
 46.4082093223121,-23.5627327743706 -46.4081854406985,-
 23.562742690918 -46.4081703591754,-23.5627489533374 -
 46.4081523793716,-23.5627561960553 -46.4080616639124,-
 23.5627927385024 -46.4079508716612,-23.5628251594444 -
 46.4078257271891,-23.562854978335 -46.4077941882872,-
 23.5628664140872 -46.4076423328295,-23.5629214755445 -
 46.4075628202297,-23.5629448859074 -46.407464151196,-
 23.5629901868328 -46.4074327875527,-23.5630001576884 -
 46.4073921349675,-23.5630080280132 -46.4073733315838,-
 23.5630145676536 -46.4073532433023,-23.5630207775726 -
 46.4073473416502,-23.5630231899738 -46.4073332488919,-
 23.5630289506348 -46.4073176195051,-23.563035195537 -
 46.4073026785964,-23.5630410899274 -46.4072898704166,-
 23.563043871622 -46.4072725602396,-23.5630478579245 -
 46.4072524285252,-23.5630523313747 -46.4072289301565,-
 23.5630572318474 -46.4072164216966,-23.5630597381064 -
 46.407198652301,-23.5630619079917 -46.4071822984066,-
 23.5630643094481 -46.4071626185672,-23.56306709588 -
 46.4071465946981,-23.5630691677684 -46.4071247491015,-
 23.5630740988892 -46.4071036280362,-23.5630779050929 -
 46.4070843461427,-23.5630811805781 -46.4070670705426,-
 23.5630868799682 -46.4070537694703,-23.5630902717111 -
 46.4070476991811,-23.5630912895159 -46.4070369839245,-
 23.5630930861252 -46.4070162551943,-23.5630987881815 -
 46.4070021386798,-23.5631053486461 -46.4069990628583,-
 23.5631060562894 -46.406981660864,-23.563110249405 -
 46.4069636097367,-23.5631154308703 -46.4069505204596,-
 23.5631187941638 -46.4069233537407,-23.5631255261148 -
 46.406908619115,-23.5631293433353 -46.4068870041067,-
 23.5631360679593 -46.406867438167,-23.5631433367996 -
 46.4068481330279,-23.5631524341568 -46.4067715627946,-
 23.563185442669 -46.4067257948701,-23.5632140991495 -
 46.4067015708503,-23.5632290257821 -46.4065872441236,-
 23.5632729171508 -46.406450041968,-23.5633055663944 -
 46.4063077365185,-23.563334771921 -46.406266036898,-
 23.5633434303214 -46.4060847296071,-23.5633682830134 -
 46.4059925803902,-23.5633939121585 -46.4058991262699,-
 23.5634265467164 -46.4056587363063,-23.5635215454623 -
 46.4055899068546,-23.5635997338198 -46.4055111921381,-
 23.563656388791 -46.4053475894103,-23.5637081010571 -
 46.4052406326584,-23.5637681961328 -46.4051475875866,-
 23.5638393270453 -46.4050689567473,-23.5639038989753 -
 46.404925482596,-23.5639675702468 -46.4048169898985,-
 23.5640129884249 -46.4046292483625,-23.564129762383 -

46.4045190792385,-23.5642121385525 -46.4044083487556,-
 23.5643065996727 -46.4043620669016,-23.5643571587407 -
 46.404310136081,-23.5644366829787 -46.4041272710959,-
 23.5646452652792 -46.4040833565597,-23.5646881154166 -
 46.4040456801141,-23.564723402175 -46.4040061894834,-
 23.5647597407635 -46.4039806768314,-23.5647769266965 -
 46.4039405598327,-23.5648203896551 -46.4039023754543,-
 23.5648475267965 -46.4038635619804,-23.5648815294758 -
 46.4038132825933,-23.5649200363592 -46.4037695963843,-
 23.5649579659605 -46.4037306755078,-23.5649884749256 -
 46.4036825415815,-23.5650304989606 -46.4036355743329,-
 23.5650743344413 -46.4035942515982,-23.5651232720927 -
 46.4035574558518,-23.5651677964869 -46.4035210126112,-
 23.5652182095916 -46.4034063286999,-23.5653294551236 -
 46.4033283429698,-23.5654035525192 -46.4032845374462,-
 23.5654420500518 -46.4032093171038,-23.5655213283554 -
 46.4031661717131,-23.5655741334603 -46.4031138398667,-
 23.5656392544438 -46.4030837380818,-23.5656760666649 -
 46.4030400335647,-23.5657240887363 -46.4029937384387,-
 23.5657674494986 -46.4029607354174,-23.5658022578613 -
 46.4029026410749,-23.565851190554 -46.4028668846704,-
 23.5658819636848 -46.4028271723709,-23.5659230788133 -
 46.4027211898804,-23.5660249120372 -46.402639685996,-
 23.5661027886065 -46.4025778181402,-23.5661633107839 -
 46.402512708637,-23.5662216760015 -46.4024589815773,-
 23.5662671337049 -46.4024193967087,-23.5663202715967 -
 46.4023455070048,-23.5664132826366 -46.4023190045191,-
 23.5664540661217 -46.4022851608336,-23.5664895065526 -
 46.4022490589294,-23.5665257481379 -46.402195481987,-
 23.5665952524233 -46.4021765656694,-23.5666165914861 -
 46.402135955331,-23.5666529425148 -46.4020431115321,-
 23.5667318580115 -46.4019807415767,-23.5667930091234 -
 46.4019269391968,-23.5668473682342 -46.4018912701368,-
 23.5668864166417 -46.4018427602099,-23.566944631884 -
 46.401809921011,-23.5669789700711 -46.401710899073,-
 23.5670572339952 -46.4015457037406,-23.5671992710104 -
 46.4014234588178,-23.5672637525725 -46.4013656367925,-
 23.5673026944886 -46.401277106906,-23.5673540324716 -
 46.4011952683097,-23.567400410829 -46.4010866462634,-
 23.5674521752318 -46.4010449277308,-23.5674749954008 -
 46.400926659838,-23.5675598665622 -46.4008705356457,-
 23.5675959565759 -46.4008052958102,-23.5676429587007 -
 46.4006887277337,-23.5677298753803 -46.4006565415548,-
 23.5677472654525 -46.4005463615222,-23.5678636964418 -
 46.4005056130321,-23.5678988742191 -46.4004808471884,-
 23.5679112166245 -46.4004512360183,-23.5679150934089 -
 46.4003790859404,-23.5679435919661 -46.4003087277794,-
 23.5679762000496 -46.4002392576935,-23.5680200168489 -
 46.4001549355567,-23.5680798348302 -46.4001191774669,-
 23.5681055465521 -46.4000570941161,-23.5681336964319 -
 46.400013593147,-23.5681518803569 -46.3999885581928,-
 23.5681687375917 -46.3999443425326,-23.5681985713416 -
 46.3998265535949,-23.5682975379278 -46.3997857085163,-
 23.568315298424 -46.3997426752175,-23.5683201775131 -
 46.3996458015179,-23.5683749483207 -46.3995829032144,-
 23.5684171205112 -46.399548321257,-23.5684450903113 -
 46.3995059309092,-23.5684856594231 -46.399476162767,-
 23.5685088579307 -46.3994350672073,-23.5685271940958 -
 46.3994042796593,-23.5685446672003 -46.3993601639287,-
 23.56857396582 -46.3992307492637,-23.568655742173 -

46.3991183878425,-23.5687253086829 -46.3990690101268,-
 23.5687607398595 -46.3989655212122,-23.5688418098325 -
 46.3989118404425,-23.5688855535785 -46.3988511458692,-
 23.568942125848 -46.3988007998344,-23.568983002785 -
 46.3987359133451,-23.5690312228052 -46.3986347681258,-
 23.5690944213887 -46.3985404869473,-23.5691408943257 -
 46.3984694302414,-23.5691814847297 -46.3983653677457,-
 23.5692528672245 -46.3983251812637,-23.5692844331358 -
 46.3982015556446,-23.5693559915319 -46.3981034804895,-
 23.5693943091967 -46.3980263812035,-23.5694275407253 -
 46.3979773356235,-23.5694459480316 -46.3979493228104,-
 23.5694646389341 -46.3978941165155,-23.5695067412899 -
 46.397845173472,-23.569534839897 -46.3977333772001,-
 23.5695852522391 -46.3976903021057,-23.5696104612675 -
 46.3976568372817,-23.5696379478256 -46.3973642198877,-
 23.5697967265222 -46.3972568146743,-23.569836204689 -
 46.3971667975446,-23.5698631030737 -46.397019754522,-
 23.5699141184675 -46.3969273009452,-23.5699637859898 -
 46.3968348472967,-23.57001345346 -46.3967701261551,-
 23.5700477797127 -46.3967296434943,-23.5700655740026 -
 46.3967131858897,-23.5700719678626 -46.3966906119847,-
 23.5700807379506 -46.3966247425808,-23.5701289660562 -
 46.3965637923678,-23.5701862537411 -46.3965356250943,-
 23.570215935416 -46.3965221614202,-23.5702459616666 -
 46.3965093983294,-23.5702701696987 -46.3964784621047,-
 23.5703272812937 -46.3964293669201,-23.5703942533836 -
 46.3963906282504,-23.5704294369106 -46.3963617431759,-
 23.5704406324075 -46.396327038203,-23.5704498563571 -
 46.3962848400175,-23.5704544890947 -46.3962024662333,-
 23.570463532474 -46.3961019865562,-23.5704907969084 -
 46.3960474910384,-23.5704967482463 -46.3959901408235,-
 23.5705015753572 -46.3959444401779,-23.5705023441276 -
 46.3958739853769,-23.5704866434875 -46.3956819442221,-
 23.570423578872 -46.395620276659,-23.5704009936016 -
 46.3955586091258,-23.5703784083145 -46.3955090557648,-
 23.5703842977457 -46.3954832704596,-23.5704035849462 -
 46.3954721618087,-23.5704143656593 -46.3954782541676,-
 23.5704319412834 -46.3954957605763,-23.5704429225914 -
 46.3955138476799,-23.5704495884737 -46.3955296586791,-
 23.5704485958052 -46.3955450189732,-23.5704542086114 -
 46.3955612712406,-23.5704678732104 -46.3955641019867,-
 23.5704779929725 -46.3955569963672,-23.5704988488171 -
 46.3955493590373,-23.5705091588822 -46.3955084321454,-
 23.5705488520807 -46.3954400396996,-23.5706258356565 -
 46.3954244798401,-23.5706368276321 -46.3954045661445,-
 23.5706463569916 -46.3953205644731,-23.5706025553614 -
 46.3952895914379,-23.5705556021935 -46.3951474026545,-
 23.5705059314702 -46.3950871276547,-23.5705034974249 -
 46.3950344752206,-23.5705065806996 -46.3949957231332,-
 23.5705191149235 -46.3949547255381,-23.5705399127607 -
 46.3948629304427,-23.5705908501581 -46.3947706036748,-
 23.5706736831913 -46.3947028918149,-23.5707807013536 -
 46.3946422376142,-23.5709447416158 -46.3945860956242,-
 23.5709119170649 -46.3945373219898,-23.5708911937997 -
 46.3944954346915,-23.570892719304 -46.3944638499669,-
 23.5709051105058 -46.3944289904352,-23.5709329677349 -
 46.3943917694635,-23.5709589496401 -46.3943345548803,-
 23.57100472618 -46.3942848220142,-23.5710380992745 -
 46.3942157090809,-23.5710613225852 -46.3941550817894,-
 23.5710765414032 -46.3940921639763,-23.5710804410212 -

46.3940243622449,-23.5711651805617 -46.393968444537,-
23.5712096611271 -46.3939390199542,-23.571216321995 -
46.3938895941803,-23.5712183645414 -46.39382134691,-
23.5712453640399 -46.3937810651634,-23.5712762671216 -
46.3936456769066,-23.5713684814285 -46.3936006978489,-
23.5713808790462 -46.3935652012922,-23.571387594294 -
46.3933135208294,-23.5714481990002 -46.3930209735895,-
23.5714966733871 -46.3928384449317,-23.5715182449735 -
46.3928113915132,-23.5715164938748 -46.3927885581449,-
23.5715047371553 -46.3927098424445,-23.5714847234654 -
46.3926248591413,-23.5714544848789 -46.3925819219162,-
23.5714414844491 -46.39246014813,-23.5714246912913 -
46.3924230447921,-23.5714237864793 -46.3923932287007,-
23.5714170997632 -46.3923485455943,-23.571401668788 -
46.3923359582675,-23.5713935543397 -46.3922952866251,-
23.5713729487856 -46.3922500905829,-23.5713562580397 -
46.3922038658628,-23.5713451486066 -46.3921511330708,-
23.5713220594197 -46.3920829545591,-23.5713071715043 -
46.3920143855109,-23.5712800789318 -46.391919656995,-
23.5712593203035 -46.3917734897608,-23.5712246444386 -
46.3917273356592,-23.5712232856996 -46.3916164637567,-
23.5712084947716 -46.3915735341205,-23.5711961984713 -
46.39138696898,-23.5711161487904 -46.3912266024233,-
23.5710624522092 -46.3911282670978,-23.5710162539569 -
46.3911048659592,-23.5710028085808 -46.391001287283,-
23.5709341248858 -46.3909478096419,-23.5709134348983 -
46.390911801273,-23.5709095931995 -46.3908135344598,-
23.5709181586643 -46.3907919091307,-23.5709123827104 -
46.3907304874826,-23.5708872121224 -46.3906517373498,-
23.5708763210158 -46.3906184405698,-23.5708755538885 -
46.3905983284892,-23.5708794997628 -46.3905745147917,-
23.5708826930594 -46.3905449401848,-23.5708831021691 -
46.3905227398008,-23.5708841226189 -46.390484463563,-
23.5708862622406 -46.3904384429131,-23.5708898528789 -
46.3904185684274,-23.5708903106462 -46.3903844275791,-
23.5709027627495 -46.3903496844514,-23.5709194286702 -
46.3903259515451,-23.5709330881124 -46.3902892196396,-
23.570959073721 -46.390249783577,-23.5709794752724 -
46.3902245215989,-23.570994936512 -46.3902011898493,-
23.5710094773837 -46.3901661654801,-23.5710329370781 -
46.3901351258085,-23.5710505361408 -46.3900889114853,-
23.571079478373 -46.3900461236801,-23.5710951414963 -
46.3900219368521,-23.5711047771366 -46.389993649024,-
23.5711129503089 -46.389966510452,-23.5711204719981 -
46.3899352180761,-23.5711289610229 -46.3899115814761,-
23.5711368848702 -46.3898974692416,-23.5711458433781 -
46.389877776256,-23.5711635486286 -46.3898561112926,-
23.5711791402003 -46.3898357887626,-23.5711938166661 -
46.3898085426003,-23.5712125286764 -46.3897378139596,-
23.571265622129 -46.3897213411935,-23.5712718563117 -
46.3896723012822,-23.5712864824935 -46.3896435142424,-
23.5712937750318 -46.3895810415952,-23.5713000050787 -
46.389572328615,-23.5713006609655 -46.3895089868732,-
23.5713006493149 -46.3894729289756,-23.571296672946 -
46.3894304925638,-23.5712936025062 -46.3893942134864,-
23.5712937462242 -46.3893653499093,-23.5712965600286 -
46.3892869236715,-23.5713174002123 -46.3892633654869,-
23.5713476839753 -46.3892360659091,-23.571401373362 -
46.389210483317,-23.5714301489777 -46.3891947786635,-
23.5714423457196 -46.3891683816663,-23.5714654210277 -

46.3891292991374,-23.5714896573132 -46.3891098450345,-
 23.5714984196633 -46.3890796793647,-23.571510646308 -
 46.389037584054,-23.5715223112785 -46.3890034617,-
 23.571530030688 -46.3889794495429,-23.5715385899234 -
 46.3889518506646,-23.5715591833869 -46.3889394328252,-
 23.5715708901492 -46.3889055887534,-23.5715920270918 -
 46.3888824068166,-23.5716012742789 -46.3888473117063,-
 23.5716087314189 -46.3888171768575,-23.5716108520685 -
 46.3887847296811,-23.5716138964738 -46.3887589747205,-
 23.5716225705908 -46.3887232563983,-23.5716490254308 -
 46.3887055457462,-23.5716596054427 -46.3886764463284,-
 23.5716772681671 -46.3886532891157,-23.5716907325695 -
 46.3886238470337,-23.5717056258343 -46.3885814311074,-
 23.5717156950654 -46.3885557864409,-23.5717302021801 -
 46.3885301531491,-23.5717243623822 -46.3885084897516,-
 23.5717224246204 -46.3884729836118,-23.5717290003136 -
 46.3884670872115,-23.5717291703956 -46.3884489211331,-
 23.5717337127197 -46.3884395660306,-23.5717487787007 -
 46.3884161102248,-23.5717618032184 -46.3883877892792,-
 23.5717621916942 -46.3883524808446,-23.5717801175416 -
 46.3883264071193,-23.5717873675412 -46.3883147438793,-
 23.5717916440459 -46.3882902047424,-23.5717976159929 -
 46.3882594154416,-23.571795272045 -46.3882366785881,-
 23.5717928110065 -46.388184051042,-23.5717896054903 -
 46.3881518911101,-23.5717845644683 -46.3881311521301,-
 23.5717820223521 -46.3881064442744,-23.5717775378966 -
 46.3880771245859,-23.5717705298287 -46.3880496145622,-
 23.5717669734904 -46.3880155909391,-23.571768252713 -
 46.3879768281567,-23.5717744690476 -46.3878845755045,-
 23.5718175489076 -46.3878518394849,-23.5718332029562 -
 46.3878166536781,-23.5718413650945 -46.3877889630529,-
 23.5718448635231 -46.3877621085237,-23.5718505399793 -
 46.3877346636031,-23.5718569080578 -46.3877166676716,-
 23.5718599315729 -46.3877035541396,-23.5718585946785 -
 46.3875151519907,-23.5718676031491 -46.3872256681357,-
 23.5718466369231 -46.3871120140114,-23.5718337843037 -
 46.3870381966724,-23.5718168327108 -46.3868868562154,-
 23.5717957684291 -46.3867211564579,-23.571746167767 -
 46.3865678995561,-23.5716778791653 -46.386531386699,-
 23.5716613711601 -46.3864771710515,-23.5716450120475 -
 46.3864210340493,-23.5716220232473 -46.3863121742632,-
 23.5715970121798 -46.3861931568872,-23.5716030408382 -
 46.3861266934258,-23.5716071376651 -46.3860020843029,-
 23.5716255614148 -46.3859187444741,-23.571611466717 -
 46.3858680871356,-23.5715896660924 -46.3858398795641,-
 23.5715775180756 -46.3857946766376,-23.5715535735981 -
 46.3857667570114,-23.5715408540473 -46.3857395564252,-
 23.571531297958 -46.3857054617048,-23.5715192656253 -
 46.3856716800253,-23.5715043857314 -46.3856497896593,-
 23.5714948184035 -46.3856100919644,-23.5714689011842 -
 46.3855731683167,-23.5714468425488 -46.3855400576752,-
 23.5714277481999 -46.3855025849024,-23.5714047100642 -
 46.3854901835146,-23.5713946697859 -46.3854789211068,-
 23.5713848631897 -46.3854709333737,-23.5713776010069 -
 46.3854648151112,-23.5713720384979 -46.3854541600091,-
 23.5713622174547 -46.3854422647423,-23.5713518565757 -
 46.3854300472755,-23.5713406677166 -46.3854175163909,-
 23.5713294906814 -46.3854056309266,-23.5713191297119 -
 46.3853940551312,-23.5713093349335 -46.3853868612619,-
 23.5713094998686 -46.3853860133222,-23.5713047277642 -

46.3853779720069,-23.5713001211323 -46.3853608285811,-
 23.5712901473199 -46.3853471085564,-23.571282238447 -
 46.3853368368555,-23.5712763803248 -46.3853258554505,-
 23.5712700500844 -46.3853187531215,-23.5712657226358 -
 46.3853074164561,-23.5712583526942 -46.3852945196182,-
 23.5712501261883 -46.3852796654375,-23.5712415459506 -
 46.3852625639648,-23.5712316553453 -46.3852497536559,-
 23.5712241897655 -46.3852355758549,-23.5712157758233 -
 46.385218176771,-23.5712056784328 -46.3852115047906,-
 23.5712014155839 -46.3852048782466,-23.5711970240391 -
 46.3851991216724,-23.5711921226053 -46.3851962433855,-
 23.5711896718883 -46.3851925235074,-23.5711865045985 -
 46.3851880757876,-23.5711835544753 -46.3851770917711,-
 23.5711768584226 -46.3851682162268,-23.5711719737148 -
 46.3851647283749,-23.5711700084989 -46.3851467931662,-
 23.5711572121646 -46.3851321077989,-23.5711466116715 -
 46.385124543845,-23.5711411488761 -46.3851115158132,-
 23.571131321152 -46.3850966916691,-23.5711213269348 -
 46.3850674857631,-23.5711042683134 -46.3850412765369,-
 23.5710898382697 -46.3850159333175,-23.5710761466934 -
 46.3850012290541,-23.5710683936752 -46.3849866858964,-
 23.5710610546455 -46.3849794883226,-23.5710574155549 -
 46.3849654174263,-23.5710495673764 -46.3849528776677,-
 23.5710423904993 -46.3849377944582,-23.5710335385808 -
 46.3849278257426,-23.5710278528308 -46.3849082471905,-
 23.57101661748 -46.3848985601798,-23.5710110436039 -
 46.3848864971624,-23.5710030345979 -46.3848783207462,-
 23.5709967259028 -46.3848701311645,-23.5709904104871 -
 46.384860228711,-23.570984404319 -46.3848506684378,-
 23.5709774415719 -46.3848395811149,-23.5709690947275 -
 46.3848293951699,-23.5709617080723 -46.3848174007633,-
 23.5709480051354 -46.3848070840932,-23.570937322964 -
 46.3847946642966,-23.5709223930391 -46.3847869453016,-
 23.5709124434645 -46.3847758840863,-23.5708980817322 -
 46.3847647784767,-23.5708817759392 -46.3847530921991,-
 23.5708639055111 -46.3847439218932,-23.5708497479501 -
 46.384731702953,-23.5708345817563 -46.3847202948526,-
 23.5708219937506 -46.383855745955,-23.5706678094528 -
 46.3835953900653,-23.5706213763653 -46.3835974858013,-
 23.5706859165725 -46.3836001034448,-23.5707665292543 -
 46.3835882074741,-23.5708497535619 -46.3835760851054,-
 23.570934561664 -46.3835338290624,-23.5710883530441 -
 46.3835233169564,-23.5711266119291 -46.3834898385188,-
 23.5712328480296

SOCORRO

ff0000ff

0

79
0.00
0.00
982872.07
0.00
0.00
0.00
0.00
131447.28
0.00
0.00

-46.7195811529262,-23.65681406433 -46.7188343335423,-
23.6574830672658 -46.7174248057654,-23.6583660468275 -
46.7161311627845,-23.6591861034957 -46.7147416392451,-
23.6600928142774 -46.7140900219264,-23.6606182497371 -
46.7132479825585,-23.6613918293897 -46.711799818272,-
23.6630526508106 -46.7108714388853,-23.6644750759975 -
46.710407656514,-23.6652348602764 -46.7102725034397,-
23.6654447492762 -46.7100474208437,-23.6658776474522 -
46.7088232134447,-23.6679747227094 -46.7073857879804,-
23.670272532699 -46.7057154358883,-23.6733032948825 -
46.7041517931644,-23.6758604317932 -46.7031964344934,-
23.6774552975387 -46.7025047836631,-23.6783103591531 -
46.7022657828929,-23.6786380976499 -46.701128246203,-
23.6797255304012 -46.6999825609444,-23.6809145127091 -
46.6989950271252,-23.6818644947962 -46.6986015442771,-
23.6823505645799 -46.6976876860192,-23.6840115030953 -
46.6969755704755,-23.6850351451891 -46.6962422496505,-
23.6865260401795 -46.6957568905745,-23.6874361709673 -
46.6957507521245,-23.6874476815112 -46.696101697467,-
23.6876367259133 -46.6965543406915,-23.687881794416 -
46.6965653525741,-23.687891697004 -46.6965853747211,-
23.6879083636245 -46.6966105369298,-23.6879282247007 -
46.696643146615,-23.687955318427 -46.696675658274,-
23.68798241322 -46.6966839225402,-23.6879899105108 -
46.6967881699731,-23.6880844829266 -46.6968297812224,-
23.6881232127784 -46.6969492335687,-23.6882332470774 -
46.6969868877543,-23.6882713019855 -46.696995637785,-
23.6882806875345 -46.697093578486,-23.6883872777135 -
46.6971127799973,-23.6884147625894 -46.6971433415641,-
23.6884502765157 -46.6971806457717,-23.688498923416 -
46.6972152024479,-23.6885479153196 -46.6972580050693,-
23.6886049669309 -46.6972917880421,-23.6886621174153 -
46.6973370604231,-23.6887357570534 -46.697378291032,-
23.688807725297 -46.6974367733214,-23.688917159311 -
46.6974747162014,-23.6889926852554 -46.6975156692438,-
23.6890886761927 -46.6975437299672,-23.6891582603992 -
46.697630547967,-23.689434347576 -46.6976872768303,-
23.6896204650525 -46.6977457017548,-23.6898088213861 -
46.6978713282371,-23.6902272464001 -46.6979485418626,-
23.690473278578 -46.6979713287693,-23.6905444556093 -
46.6979926590938,-23.6906167322072 -46.6980178633306,-
23.6907004343543 -46.6980473312723,-23.6907877920085 -
46.698075974105,-23.6908795833843 -46.6980878572281,-

23.6909113287831 -46.6980889661072,-23.6909212495722 -
 46.6981283773095,-23.6910192437804 -46.6981314634387,-
 23.6910379922369 -46.6981947618725,-23.6912694580414 -
 46.6982962957204,-23.6916141011733 -46.6983711304056,-
 23.6918668395039 -46.6984572409525,-23.6921170195445 -
 46.6984855671818,-23.6922297637719 -46.6984928961057,-
 23.6922505425504 -46.6984999436686,-23.6922647325488 -
 46.698563148942,-23.6924964700324 -46.6985682029585,-
 23.6925081535145 -46.6985902868905,-23.6925855687876 -
 46.6986294109443,-23.6926991877792 -46.6986621621732,-
 23.6928052915296 -46.6986694049006,-23.6928345593976 -
 46.6986809264794,-23.6928610713232 -46.6987168865534,-
 23.6929802332743 -46.6987657326449,-23.6931176748979 -
 46.698799422863,-23.6931982482897 -46.6988617612621,-
 23.6933473362758 -46.6989238668061,-23.6934788531335 -
 46.6989862968777,-23.6936051290246 -46.6989916205707,-
 23.6936149132378 -46.6991183464128,-23.6938752101942 -
 46.6992280438673,-23.6940926210902 -46.6993156598792,-
 23.6942631379723 -46.6993188032771,-23.6942711401176 -
 46.6993358531495,-23.6943080660267 -46.6993735374563,-
 23.6943861225591 -46.6994889484028,-23.6946206273917 -
 46.6995597347591,-23.6947636069372 -46.6996315636875,-
 23.6949113608648 -46.6997102794676,-23.6950684302678 -
 46.6998232986748,-23.6952923057035 -46.6999105442224,-
 23.695471946466 -46.6999445115334,-23.6955430905815 -
 46.7001475696695,-23.6959880231517 -46.7001555041393,-
 23.696025229669 -46.7002359230254,-23.6962682450896 -
 46.700306472777,-23.6965290675583 -46.700383146992,-
 23.6968235946777 -46.7004198831184,-23.6969672744176 -
 46.7004429102865,-23.6970541046353 -46.7005596527737,-
 23.6974818345371 -46.7006128677689,-23.6976837011187 -
 46.7006593940092,-23.6978612603267 -46.700720872911,-
 23.6980878683774 -46.7007808183993,-23.6983172022215 -
 46.7007856884745,-23.6983297906191 -46.7008768577573,-
 23.6986757191308 -46.7009637532684,-23.6990042224768 -
 46.7010266248383,-23.6992452166165 -46.7010524616071,-
 23.6993471515414 -46.7012072684273,-23.6999270682038 -
 46.7013001508355,-23.7002536532647 -46.7013558462241,-
 23.7004499838899 -46.701362228148,-23.7004657161167 -
 46.7013964168399,-23.7006218290427 -46.7014595724584,-
 23.7008792102541 -46.7015182382848,-23.7011155107377 -
 46.7015791586128,-23.701359281239 -46.7016254097228,-
 23.7015305220292 -46.7017129021359,-23.7018647510933 -
 46.7017738167812,-23.7020928997408 -46.7018529733312,-
 23.702396789466 -46.701874785816,-23.7024756517872 -
 46.7019282989791,-23.7026925943174 -46.7019787333307,-
 23.7028611702426 -46.7020198582159,-23.7030151297491 -
 46.7020583811858,-23.7031650543877 -46.702162057188,-
 23.703559786154 -46.70217715979,-23.7036149621461 -
 46.7022235150404,-23.7037843165584 -46.7023496881278,-
 23.7042576319206 -46.7024108061398,-23.7044634739877 -
 46.7024269130093,-23.7045031187636 -46.7024306252735,-
 23.7045095794691 -46.7024558548649,-23.7046552255327 -
 46.7024590494839,-23.7046746950298 -46.7025091287491,-
 23.7048535687007 -46.7025479971214,-23.704999787063 -
 46.7025558092144,-23.7050123430038 -46.7025697825536,-
 23.7050311520994 -46.7025872697383,-23.7050562434785 -
 46.7025991675895,-23.7050738112187 -46.702613212044,-
 23.7050905426437 -46.7026354780193,-23.705113594848 -
 46.702659164398,-23.7051327485497 -46.7026949440038,-

23.705154297551 -46.7027309486401,-23.7051705164101 -
 46.7027511523441,-23.7052689008823 -46.7027592101549,-
 23.7053154969317 -46.7027640150975,-23.7053230291935 -
 46.7028242617001,-23.705423862561 -46.7028588261214,-
 23.7053971147848 -46.7028887871504,-23.7053783639997 -
 46.7029311144746,-23.7053603801011 -46.7031053325585,-
 23.7053190921134 -46.7032947622606,-23.7052711349369 -
 46.7033627330976,-23.7052644269389 -46.7036056531503,-
 23.7052501039417 -46.7038636986679,-23.7052526805626 -
 46.7040820839458,-23.7052671615465 -46.7042942115085,-
 23.7052830656341 -46.7043604581634,-23.7052946166329 -
 46.7045367189593,-23.70532003581 -46.7045420874778,-
 23.7053407454883 -46.704565863999,-23.705359265795 -
 46.704589842692,-23.7053631553982 -46.7046099257909,-
 23.7053615796623 -46.7046232533566,-23.7053533059073 -
 46.7048161586604,-23.7053388997685 -46.7049003113718,-
 23.7053473636678 -46.7051099807435,-23.7053627519155 -
 46.7056403938032,-23.7054059383551 -46.7057013827945,-
 23.7054128511705 -46.7059852501301,-23.7054479181739 -
 46.7060219151973,-23.7054394772895 -46.7063127137951,-
 23.7054117996478 -46.7066010568387,-23.7053913724799 -
 46.7066448262228,-23.7053862844601 -46.7066733141821,-
 23.7053900337012 -46.7067058939269,-23.7053992460514 -
 46.7067201379334,-23.705408660645 -46.706840237719,-
 23.7054213322235 -46.7068624920221,-23.7054208158346 -
 46.7068977761298,-23.7054268378408 -46.7069264092171,-
 23.7054492773546 -46.7070767963276,-23.7056115111787 -
 46.7072357104242,-23.7057959546344 -46.7074237974777,-
 23.7059613840617 -46.7074658523518,-23.705997852314 -
 46.7075477099862,-23.706078580261 -46.7075627741063,-
 23.7060831086644 -46.7075812650623,-23.7060948240788 -
 46.7077668506017,-23.7062111588422 -46.707871535526,-
 23.7062826941312 -46.7079419854589,-23.7063232734673 -
 46.7080578439696,-23.7063866486606 -46.7081604134113,-
 23.7064387918858 -46.7082661870336,-23.7064807879712 -
 46.7084396215909,-23.7065526464742 -46.7086740313267,-
 23.7066527289189 -46.7087879354177,-23.7066967926555 -
 46.7088728333807,-23.7067296353144 -46.7090470574961,-
 23.7068017552795 -46.7090723249355,-23.7068142092457 -
 46.7092361048544,-23.7068824711956 -46.7093560897653,-
 23.7069314431296 -46.70960824567,-23.7070386413475 -
 46.7097704292317,-23.7071048443678 -46.7099611721502,-
 23.7071803023697 -46.7103994672343,-23.7073631902789 -
 46.7106332317583,-23.7074588502812 -46.7106527744887,-
 23.7074683874028 -46.7107595848845,-23.707529692551 -
 46.7107673242656,-23.7075516408314 -46.7107803765114,-
 23.7075673891309 -46.71079957786,-23.7075809013568 -
 46.7108203176738,-23.7075921408996 -46.7108440637619,-
 23.7076006364212 -46.710864157681,-23.7075998733347 -
 46.710892005394,-23.7075921608778 -46.7110281759159,-
 23.7076187369767 -46.7112874191534,-23.7077278405191 -
 46.7115637983537,-23.7078424428737 -46.7117606186014,-
 23.7079249658394 -46.7118565727565,-23.7079658932018 -
 46.7119912261417,-23.7080114490271 -46.7121658148309,-
 23.7080887092145 -46.7123113861261,-23.7081517522178 -
 46.7123239238247,-23.7081581149799 -46.712331047347,-
 23.7081629122822 -46.7125603286023,-23.708343049245 -
 46.7135865731296,-23.7089065274243 -46.7159216915656,-
 23.7092165303054 -46.7187618344859,-23.7090805218831 -
 46.7211719545102,-23.7083865012909 -46.7211539503937,-

23.706922467309 -46.721697974412,-23.7053584299669 -
 46.7239680779563,-23.7003633097087 -46.725323135547,-
 23.6954481930198 -46.7263291523935,-23.6799438310439 -
 46.726831159841,-23.6717656401919 -46.7268563677194,-
 23.6715535744641 -46.7268729740944,-23.6715492506875 -
 46.7268836221222,-23.6715463327125 -46.7268945523613,-
 23.6715425086019 -46.7269049912842,-23.6715385996694 -
 46.7269234279764,-23.6715315314091 -46.7269367025253,-
 23.6715270490673 -46.7269510707822,-23.6715237284156 -
 46.7269670900504,-23.6715192154702 -46.7269782448145,-
 23.6715175560231 -46.726991759316,-23.6715164120588 -
 46.7270048710346,-23.6715144598945 -46.7270223832318,-
 23.6715116459764 -46.7270392009414,-23.6715082077076 -
 46.7270548399677,-23.6715046019813 -46.727069105446,-
 23.6715009212695 -46.7270808068275,-23.6714960952608 -
 46.7270912006465,-23.6714887554628 -46.7271021731251,-
 23.6714806868213 -46.7271145333895,-23.6714737765901 -
 46.7271239872956,-23.6714695174309 -46.7271364811848,-
 23.6714653146735 -46.7271462647682,-23.6714637608024 -
 46.7271570321685,-23.6714624668574 -46.7271716178242,-
 23.6714607691409 -46.7271840670885,-23.6714606303253 -
 46.7271974163854,-23.6714618359555 -46.7272124617886,-
 23.6714652801428 -46.727229374428,-23.6714690647028 -
 46.7272477693218,-23.6714737357207 -46.7272635388849,-
 23.6714800613907 -46.7272748913581,-23.6714859848205 -
 46.7272840647169,-23.6714902168712 -46.7272939325641,-
 23.6714950732688 -46.72730420557,-23.6715009184349 -
 46.7273264700143,-23.6715131705395 -46.7273665878716,-
 23.6713312035231 -46.7273757220066,-23.6712951627238 -
 46.7273874978115,-23.671236337157 -46.7273898508581,-
 23.6712065122991 -46.7273916017261,-23.6711607112617 -
 46.7273916655002,-23.671105899154 -46.7273855126203,-
 23.6710554907168 -46.7273765984207,-23.6710038488882 -
 46.727367451165,-23.6709643097024 -46.7273660271575,-
 23.6709597453089 -46.7273740202695,-23.6709494274363 -
 46.7273793696386,-23.6709387125187 -46.7273829640465,-
 23.6709287395624 -46.7273880829448,-23.6709154085483 -
 46.7273920920029,-23.6709071466458 -46.7274021911985,-
 23.670892315311 -46.7274129848768,-23.6708781083227 -
 46.7274209481748,-23.6708723306902 -46.7274309866186,-
 23.6708677940993 -46.727441100536,-23.670861540988 -
 46.7274489408817,-23.6708538684497 -46.7274553120349,-
 23.6708463025943 -46.7274580206471,-23.6708360686185 -
 46.7274593426631,-23.67082476652 -46.727461154805,-
 23.6708134589556 -46.7274686172888,-23.6708068742164 -
 46.7274768877116,-23.6708020864435 -46.7274856553813,-
 23.6707978349177 -46.7274986364571,-23.6707859512996 -
 46.727505398518,-23.6707782907841 -46.7275129388449,-
 23.6707701700945 -46.7275217487503,-23.6707616740503 -
 46.7275311586749,-23.6707540743023 -46.7270767269441,-
 23.6703898992074 -46.7264844844689,-23.6699693400875 -
 46.7254742178398,-23.6693623660747 -46.725266341807,-
 23.6691929149706 -46.7251081682299,-23.6690355813286 -
 46.7250033175118,-23.6688730260044 -46.7249086795052,-
 23.6686226759217 -46.7244844609794,-23.6671436485781 -
 46.7244232380445,-23.6669251991256 -46.723300754658,-
 23.662919915524 -46.7224945275001,-23.6596525248235 -
 46.722220838695,-23.6585245026922 -46.7216232340026,-
 23.657452937492 -46.7214606872776,-23.6572942702031 -
 46.7212903466691,-23.6571720260819 -46.7211076010942,-

23.6570692987738 -46.7209041210888,-23.656993960743 -
 46.7206162811861,-23.6569195590623 -46.7203119704767,-
 23.6568763586381 -46.7195811529262,-23.65681406433

TATUAPE

ff0000ff

0

80
 0.00
 0.00
 0.00
 0.00
 0.00
 165936.75
 0.00
 2845003.18
 10144324.59

-46.5540198734763,-23.5553226886467 -46.5540214302448,-
 23.5553426125262 -46.5540242073817,-23.5553780115895 -
 46.5540261442995,-23.5554027720402 -46.5540269628073,-
 23.5554132302587 -46.5540334514955,-23.5554960116055 -
 46.5540357404252,-23.5555232158144 -46.5540455461074,-
 23.5556398195105 -46.5540514458107,-23.5557100001029 -
 46.554055147683,-23.5557540592415 -46.5540630625076,-
 23.555848150628 -46.5540713984842,-23.5559472316929 -
 46.5540771050568,-23.556015147545 -46.5540893218216,-
 23.5560352357889 -46.5541049446888,-23.5560609069835 -
 46.5541199384861,-23.5560855640129 -46.5541276800867,-
 23.5560982919401 -46.5541553798657,-23.5561438179715 -
 46.5541600528238,-23.5561413420462 -46.554166532306,-
 23.5561383784751 -46.5541731924496,-23.55613578335 -
 46.554180013665,-23.5561335568668 -46.5541865959565,-
 23.5561318384818 -46.5541936725572,-23.5561305034689 -
 46.554267693866,-23.556116578948 -46.5543149725434,-
 23.5561076898589 -46.5543743298727,-23.5560979846531 -
 46.5544715835945,-23.5560820848838 -46.5544739687559,-
 23.5560816546633 -46.5545981734328,-23.5560592813838 -
 46.5546103458058,-23.5560572722946 -46.5547617915287,-
 23.5560322695407 -46.5547980075393,-23.5560264619764 -
 46.5548908940068,-23.5560115538271 -46.5550187676393,-
 23.5559896402056 -46.5550832029641,-23.55597859258 -

46.5552618479565,-23.555949091015 -46.5552830135873,-
 23.5559454657553 -46.5555624094343,-23.5558975993228 -
 46.555682781544,-23.5558775572909 -46.5557051172114,-
 23.555873468741 -46.555812213782,-23.5558532614318 -
 46.5558334700828,-23.555849851924 -46.5558548660749,-
 23.5558458269389 -46.5558761276093,-23.5558411982504 -
 46.5558972156129,-23.5558359752801 -46.5561201354044,-
 23.5557754793838 -46.5563175300375,-23.5557227520774 -
 46.5565762803659,-23.5556545460382 -46.556615027427,-
 23.5556440800548 -46.5567336512669,-23.5556120441161 -
 46.5568063166917,-23.5555928400906 -46.5569137864752,-
 23.555644376069 -46.5571939770692,-23.5554885476247 -
 46.557333112395,-23.5554514473884 -46.5574526954257,-
 23.555419374216 -46.5574701357946,-23.5554146932845 -
 46.5576207965381,-23.5553739102885 -46.5577390609539,-
 23.5553421752101 -46.5577444610704,-23.5553407304069 -
 46.5577579270795,-23.5553371187418 -46.5578962354647,-
 23.5553005320086 -46.55789967311,-23.5552996396646 -
 46.5580694464516,-23.5552556214551 -46.5581371056892,-
 23.5552380744223 -46.5582409895398,-23.5552113324741 -
 46.5582731956551,-23.5552027828976 -46.5583864835745,-
 23.5551727227082 -46.5583931239892,-23.555170958414 -
 46.5585192026111,-23.5551365165531 -46.5585526361162,-
 23.5551273856942 -46.5586695231489,-23.55509767754 -
 46.5586807352498,-23.5550948288944 -46.558775731191,-
 23.5550686814036 -46.5588088318497,-23.5550595718889 -
 46.558894356667,-23.555038246429 -46.5589541120606,-
 23.5550211353286 -46.5590224985002,-23.5550021447747 -
 46.559046830185,-23.5549953897964 -46.5590997647787,-
 23.5549794077884 -46.5591684735958,-23.554953704257 -
 46.5592467304095,-23.5549244281953 -46.5592701882954,-
 23.5549158487484 -46.5592740312252,-23.5549144375704 -
 46.5593012108769,-23.5549041411179 -46.5593282399804,-
 23.5548935391328 -46.5593551282237,-23.5548826224872 -
 46.5593818659184,-23.5548714003091 -46.5594084530645,-
 23.5548598725985 -46.5594348799736,-23.5548480484831 -
 46.5594611367444,-23.554835919032 -46.5594861618255,-
 23.554824009632 -46.559506463759,-23.5548161210321 -
 46.5595124206295,-23.5548137133492 -46.5595266450629,-
 23.5548079717542 -46.5595467157449,-23.554799579759 -
 46.5595666561089,-23.5547909362138 -46.5595864662614,-
 23.5547820501479 -46.5596061460958,-23.5547729125319 -
 46.5596256859238,-23.5547635324937 -46.5596450858519,-
 23.5547539190626 -46.5596643456669,-23.55474405418 -
 46.5596834655819,-23.5547339559047 -46.5597024259008,-
 23.5547236154038 -46.5597212366314,-23.554713050638 -
 46.559735111067,-23.5547050458733 -46.5597610574286,-
 23.5546923505642 -46.559780317332,-23.5546824946975 -
 46.5597994073116,-23.5546723515563 -46.5598183077779,-
 23.5546619213371 -46.5598370286321,-23.5546512129712 -
 46.5598555501782,-23.5546402176258 -46.5598681450079,-
 23.5546325236941 -46.5599184105643,-23.5546062192094 -
 46.5599946509321,-23.5545663160249 -46.5600189609543,-
 23.5545510995139 -46.5600374424388,-23.5545400323056 -
 46.5600561331266,-23.5545292610037 -46.5600750233298,-
 23.5545187947357 -46.5600941033603,-23.5545086426293 -
 46.5601133829063,-23.5544987955568 -46.5601328424851,-
 23.5544892627439 -46.5601474353082,-23.5544823705215 -
 46.5602093755438,-23.5544459520142 -46.5602880688573,-
 23.5543989351171 -46.5602939241074,-23.554395390579 -

46.560458214862,-23.5542962302845 -46.5605655600077,-
 23.5542275775505 -46.5606122118008,-23.5541972273242 -
 46.5606428334059,-23.5541773056842 -46.5606482151117,-
 23.5541751385261 -46.5606881729392,-23.5541494790932 -
 46.5607382221121,-23.5541173247486 -46.5607414534893,-
 23.5541114134425 -46.5607469555556,-23.5541069964725 -
 46.5607530469021,-23.5541027090453 -46.5608675482913,-
 23.5540220910832 -46.5608972798707,-23.5540014649188 -
 46.5608999622921,-23.5539996680089 -46.5609901352997,-
 23.553939341942 -46.5610962279096,-23.5538683625312 -
 46.5611118051006,-23.5538577397643 -46.5611835205955,-
 23.5538088509317 -46.5611954735995,-23.5538007389077 -
 46.5612044529101,-23.5537946434549 -46.561261842945,-
 23.5537553714387 -46.5614140252153,-23.5536512927356 -
 46.5614565966378,-23.5536221843038 -46.5614739746797,-
 23.5536106042445 -46.5615806417578,-23.5535393749298 -
 46.5616154069485,-23.5535161605086 -46.5617427616682,-
 23.5534282787434 -46.5617492913822,-23.5534246190133 -
 46.5618183444631,-23.5533858888915 -46.5618658233027,-
 23.5533592596095 -46.5618682447904,-23.5533511349089 -
 46.5618714544821,-23.5533450522196 -46.5618756598318,-
 23.5533395013607 -46.5618807449048,-23.5533346189545 -
 46.5618865937667,-23.5533305416232 -46.5618930603521,-
 23.5533273430781 -46.5618999989161,-23.5533251241188 -
 46.5619072141003,-23.5533239318601 -46.561912021223,-
 23.553323711994 -46.5620363141239,-23.5533124666722 -
 46.5622787119274,-23.5532877441515 -46.562398304646,-
 23.5532774849397 -46.5625316731027,-23.553263330513 -
 46.5627718071149,-23.5532402012891 -46.5628760748702,-
 23.5532287501838 -46.5629223389258,-23.5532236705876 -
 46.5629528533657,-23.5532212417068 -46.5630785027341,-
 23.5532112371666 -46.5631034054005,-23.5532089098195 -
 46.5633082627123,-23.5531897556212 -46.5633177834457,-
 23.5531888652173 -46.563507364117,-23.5531701171994 -
 46.5635677655131,-23.5531643895535 -46.5636684997888,-
 23.5531548427689 -46.5636726776952,-23.5531544305048 -
 46.5638065952104,-23.5531411725249 -46.5638482957986,-
 23.5531370416012 -46.563979698627,-23.5531240254963 -
 46.5639868909805,-23.5531225624564 -46.5639897576931,-
 23.5531222717382 -46.56399459162,-23.5531218348062 -
 46.5639984896487,-23.5531217775387 -46.5640138523902,-
 23.5531203768073 -46.5640346753766,-23.5531184876891 -
 46.5640569662666,-23.553116475437 -46.5640783374272,-
 23.5531145537077 -46.5641055013128,-23.5531120950907 -
 46.5641224299014,-23.5531105702321 -46.5641396520062,-
 23.5531090153276 -46.5641559444806,-23.5531075420166 -
 46.5642168285173,-23.5531020440592 -46.5642344017276,-
 23.5531003591852 -46.5642945086711,-23.5530945890689 -
 46.5643347920006,-23.553090725128 -46.5643443319846,-
 23.5530898073765 -46.5643556234871,-23.5530887275154 -
 46.5644550548314,-23.553079184303 -46.5645686543734,-
 23.5530682883829 -46.564735776037,-23.5530489701698 -
 46.5647384175773,-23.5530486907341 -46.5648604976143,-
 23.5530367520306 -46.5649828801644,-23.5530263724663 -
 46.5650560591339,-23.5530201634586 -46.5650994182208,-
 23.5530162954558 -46.5652868233292,-23.5529975220321 -
 46.5655036158587,-23.552977946815 -46.5657343234485,-
 23.5529555039712 -46.5659512271239,-23.5529370558298 -
 46.566002199672,-23.5529325510137 -46.5661463605303,-
 23.5529190885406 -46.5661753800365,-23.5529161683805 -

46.5662385664334,-23.5529090661095 -46.5663697327528,-
 23.5528943255574 -46.5663914435297,-23.552892138207 -
 46.566601235361,-23.5528736975929 -46.5668544720223,-
 23.552850375929 -46.5669413024163,-23.5528422133519 -
 46.5670279154408,-23.552833068592 -46.567035129094,-
 23.5528325804933 -46.5670423677967,-23.5528325526976 -
 46.5670496023795,-23.5528330035599 -46.5670569016185,-
 23.5528339504483 -46.5670639709279,-23.552835331178 -
 46.5670709085744,-23.5528371776697 -46.5670776652641,-
 23.5528394575093 -46.5670842902912,-23.5528421992313 -
 46.5670906163988,-23.5528453413079 -46.567297994998,-
 23.5529158294167 -46.5673035426405,-23.5529202345707 -
 46.5673097272998,-23.5529238386194 -46.5673203376539,-
 23.5529281024392 -46.5673727298795,-23.5529491482291 -
 46.5674422649223,-23.5529759993939 -46.5675470793701,-
 23.5530164831369 -46.5675579436472,-23.5530206811665 -
 46.5676613567431,-23.5530619375185 -46.5676862086103,-
 23.5530718553185 -46.5678240073247,-23.5531248838237 -
 46.5689193235444,-23.553557188154 -46.5689329508797,-
 23.5535618111833 -46.5689398163567,-23.5535638977984 -
 46.5689468323791,-23.5535654088433 -46.5689503550102,-
 23.5535661593868 -46.5689647570155,-23.5535673690956 -
 46.568975606942,-23.5535669040599 -46.5689828012848,-
 23.553566138602 -46.5689934961412,-23.553564310332 -
 46.5690072854489,-23.5535601001706 -46.5690203344104,-
 23.5535541985794 -46.5690293757161,-23.5535485904162 -
 46.5690551500508,-23.55352967977 -46.5690974817762,-
 23.5534986162542 -46.5691846670353,-23.5534386498808 -
 46.569270253322,-23.5533883983556 -46.5693383090787,-
 23.5533526340397 -46.5693932169932,-23.5533244839743 -
 46.5694021192718,-23.5533185134273 -46.5694105950706,-
 23.5533120346401 -46.5694241093292,-23.5533005921545 -
 46.5694341405492,-23.5532907041137 -46.569443517795,-
 23.5532802016275 -46.5694502393428,-23.5532715992502 -
 46.5694662476903,-23.5532409332243 -46.5694729896011,-
 23.5532191587537 -46.5694980578998,-23.5530918493713 -
 46.569550870308,-23.5529771599245 -46.5696031096625,-
 23.5529125495724 -46.5696836689866,-23.552835106426 -
 46.569775573782,-23.552787030371 -46.5699086148084,-
 23.5527552922422 -46.5702005137965,-23.5527248131716 -
 46.5706297940411,-23.5526785588076 -46.5707740801951,-
 23.552663471557 -46.5708450881453,-23.5526502018638 -
 46.5708661095956,-23.5526449863659 -46.5708938306543,-
 23.5526372192648 -46.5709274186454,-23.5526245338134 -
 46.5709338983725,-23.5526215720281 -46.5709648913748,-
 23.5526042088085 -46.5709909784505,-23.5525861801485 -
 46.5710063490379,-23.5525730069584 -46.5710146841983,-
 23.5525653992255 -46.5710339770012,-23.5525454362554 -
 46.5710500242842,-23.5525232739968 -46.5710635678939,-
 23.5524996737757 -46.5711057978268,-23.552392799282 -
 46.5711532993771,-23.5522456192813 -46.5711748853934,-
 23.5521678093263 -46.5711840319239,-23.5521231415163 -
 46.5712907477134,-23.5521438127236 -46.5713239321698,-
 23.5521502398798 -46.5715484922558,-23.5521979251763 -
 46.5716634262116,-23.552223307984 -46.5718714505352,-
 23.5522653327646 -46.5721665957009,-23.5523263434705 -
 46.5726010051689,-23.5524156406059 -46.5726187479174,-
 23.5524160783853 -46.5728220319085,-23.552454162452 -
 46.5728930271069,-23.5524655636983 -46.5730080444922,-
 23.5524837777995 -46.5731881572455,-23.552504446764 -

46.5733331672899,-23.5525164919796 -46.573773439644,-
 23.5525535570365 -46.5740332521999,-23.5525737339469 -
 46.5741339865224,-23.5525793749698 -46.5741483136256,-
 23.5525787904569 -46.5741626196208,-23.5525771970627 -
 46.5741653226958,-23.5525767364159 -46.5741696903986,-
 23.5525759920847 -46.5741743337843,-23.5525744898153 -
 46.5741904617336,-23.5525729876404 -46.5743640451163,-
 23.5525807635648 -46.5745343854153,-23.5525840502437 -
 46.5746794558489,-23.552583550175 -46.5747012099433,-
 23.5525827245197 -46.574715709666,-23.5525820623323 -
 46.5747302093787,-23.5525814001527 -46.5747735842333,-
 23.5525777099269 -46.5748039342186,-23.5525734775264 -
 46.5748379727046,-23.5525680328621 -46.5751083053923,-
 23.552519543001 -46.5753141793341,-23.5524810445835 -
 46.5754900413586,-23.5524463977358 -46.5756637409563,-
 23.5524084938713 -46.5761643548306,-23.5522807641332 -
 46.5765831728932,-23.5521757798537 -46.576605635383,-
 23.552167133907 -46.5766939052245,-23.5521290718658 -
 46.5767445237616,-23.5520934700736 -46.5767951449719,-
 23.5520578688619 -46.5770662412607,-23.5518679898497 -
 46.5771176834044,-23.5518264901023 -46.5771692920199,-
 23.551779475092 -46.5772477924163,-23.551700611754 -
 46.5772887106911,-23.5516539643212 -46.5773207087927,-
 23.5516095200571 -46.5774046810138,-23.5514947345421 -
 46.577454814873,-23.5514072580237 -46.5775335437751,-
 23.5512698869317 -46.5776665707563,-23.5510319274769 -
 46.5778880948144,-23.5506325460821 -46.5780575564209,-
 23.5503291513837 -46.5782019851972,-23.5500664491816 -
 46.578296620588,-23.5498856661089 -46.5783633035351,-
 23.549751883522 -46.57839806611,-23.5496782999249 -
 46.5784826103965,-23.549493432175 -46.5784985866698,-
 23.5494563215378 -46.5785140190667,-23.5494101503807 -
 46.5785385585539,-23.5493451053586 -46.5785873516349,-
 23.5492111870539 -46.5791878236105,-23.5494141274854 -
 46.5794864119692,-23.5483158207795 -46.5797336360849,-
 23.5472479443501 -46.5797683416333,-23.54709229474 -
 46.57981169545,-23.5469119853513 -46.5798485246962,-
 23.5467512751474 -46.5798994997994,-23.5465341523443 -
 46.5799383411188,-23.5463623232272 -46.5799533848287,-
 23.5462957964082 -46.5799852344575,-23.5461520147198 -
 46.5799033824475,-23.5460681222736 -46.5799013547176,-
 23.5460664722333 -46.5798969682271,-23.5460674379001 -
 46.5798145611617,-23.5461247876949 -46.5798125037714,-
 23.546128032473 -46.5798085403048,-23.5461307909054 -
 46.5798042127087,-23.5461325867753 -46.5798021347395,-
 23.5461316506517 -46.5797996982581,-23.5461269434303 -
 46.5798016745543,-23.5461185521044 -46.5798297087818,-
 23.5459997423402 -46.5798755809404,-23.5458031524914 -
 46.5799266222647,-23.5455866791944 -46.5799621638326,-
 23.5454272643684 -46.5800079113834,-23.5452186381243 -
 46.5800221289501,-23.5451624957071 -46.5800386191567,-
 23.5450973539078 -46.5801539642639,-23.5445710689115 -
 46.5802025350559,-23.5443593977538 -46.5802068830074,-
 23.5443404618224 -46.580251310267,-23.5441304221109 -
 46.5803032596872,-23.5438974137025 -46.5804121429939,-
 23.5434034781393 -46.5804568140184,-23.5431999468713 -
 46.5804659488573,-23.5431578352414 -46.5804739332714,-
 23.5431210903737 -46.5805169418407,-23.5429317267405 -
 46.5805255934077,-23.5428893400731 -46.580537020967,-
 23.5428333614203 -46.5805627257481,-23.5427131574213 -

46.5806360256918,-23.5423890853538 -46.5806846842278,-
 23.5421561915436 -46.5806854715699,-23.5421524088029 -
 46.5806897971715,-23.5421348908714 -46.5807039980527,-
 23.5420757594796 -46.5807132629995,-23.5420371684008 -
 46.5807159311085,-23.5420260247688 -46.5807274730083,-
 23.5419779827315 -46.5807317370314,-23.5419602306323 -
 46.580737708232,-23.5419353451676 -46.5807388840504,-
 23.541930465791 -46.5807446872747,-23.5419062773799 -
 46.5808071927881,-23.5416477678402 -46.5808645282242,-
 23.5414270943425 -46.5808801763195,-23.5413603987487 -
 46.5808853582734,-23.5413383207483 -46.5808974084579,-
 23.5412869232266 -46.5809032522875,-23.5412620390507 -
 46.5809171014044,-23.5412029924908 -46.5809500235274,-
 23.5410458526699 -46.5809589076597,-23.5410180207483 -
 46.5809660330124,-23.5409897280859 -46.5809748120471,-
 23.5409547450926 -46.5809846664921,-23.5409154978137 -
 46.5809935389198,-23.5408801345902 -46.5810000180829,-
 23.5408543228451 -46.5810253737647,-23.5407533120918 -
 46.5810285294248,-23.5407411701471 -46.5810592324657,-
 23.5406343797171 -46.5810814060664,-23.5405572327311 -
 46.5810818106543,-23.5405525688919 -46.5810825248406,-
 23.5405443077754 -46.5811351691921,-23.5403516041096 -
 46.5811473227442,-23.5402973970411 -46.5811598667786,-
 23.5402414431204 -46.5811591659255,-23.5402352553355 -
 46.5811590001544,-23.5402287641061 -46.5811629484349,-
 23.5402141036294 -46.5811698128351,-23.5401885679072 -
 46.5811819292639,-23.5401435452107 -46.5812081403222,-
 23.5400461018064 -46.5812589497612,-23.5398572456778 -
 46.5812629137102,-23.5398447162327 -46.5812688497849,-
 23.5398259176498 -46.5812827038483,-23.5397820512459 -
 46.5813119165328,-23.5396899052979 -46.581314289541,-
 23.5396835779018 -46.5813214578559,-23.5396646223037 -
 46.5813336373625,-23.5396330724304 -46.5813460918374,-
 23.5396015829745 -46.5813585641986,-23.5395707706219 -
 46.5813715208301,-23.5395395018217 -46.5813820654956,-
 23.5395145788746 -46.5813928059191,-23.5394896449064 -
 46.5814037135839,-23.5394647724508 -46.5814147789125,-
 23.5394399796661 -46.5814259256085,-23.539415438907 -
 46.5814372105972,-23.5393909960766 -46.5814435156991,-
 23.5393784879804 -46.5814561661863,-23.5393543834562 -
 46.581470240079,-23.5393280881154 -46.5814722231624,-
 23.5393243744895 -46.5814885552127,-23.5392944349688 -
 46.5815018251568,-23.539270531845 -46.58151528182,-
 23.5392466810047 -46.581528896146,-23.5392229098349 -
 46.5815460474009,-23.539193494779 -46.5815600743376,-
 23.5391698277777 -46.5815742786317,-23.5391462492771 -
 46.5815861244795,-23.5391293953679 -46.5816057792316,-
 23.5391012913649 -46.5816291650436,-23.5390673970116 -
 46.5816484739831,-23.5390390436661 -46.5816674420877,-
 23.5390108563325 -46.5818381468121,-23.5387720706103 -
 46.5819693358766,-23.538591933141 -46.5820366552135,-
 23.5384994989048 -46.5820840102617,-23.5384297535628 -
 46.5821262568582,-23.5383669233236 -46.5821753695618,-
 23.5382803633927 -46.5822049545106,-23.5382153139805 -
 46.5822378277561,-23.5381385818033 -46.5822716810074,-
 23.5380537122226 -46.58228894928,-23.5379989022003 -
 46.582311986319,-23.5379195157554 -46.5823150999014,-
 23.5379087829711 -46.5823499963301,-23.5377637597824 -
 46.582479336754,-23.5372442753746 -46.5825551158775,-
 23.5369478918494 -46.5825624235508,-23.5369193263557 -

46.5826011068118,-23.5367650354479 -46.5826070241652,-
 23.5367414237668 -46.5826402944103,-23.536608698513 -
 46.5826770461208,-23.5364640717882 -46.5827216739101,-
 23.5362884626354 -46.5828277580809,-23.535863763665 -
 46.5828759061368,-23.535681977934 -46.5829343071484,-
 23.5354509530411 -46.5829541511288,-23.5353724388342 -
 46.5829584421433,-23.5353635272464 -46.5829637203109,-
 23.5353585338733 -46.5829664405292,-23.5353558602668 -
 46.5830276599399,-23.5352956904171 -46.5830648717242,-
 23.5352591176387 -46.5831080273217,-23.535216704867 -
 46.5831144932974,-23.5351914801616 -46.5831723519368,-
 23.5349659241518 -46.5832500275635,-23.5346539073374 -
 46.5832842638204,-23.5345152391096 -46.5833093180593,-
 23.5344138157024 -46.5833098597946,-23.5344116157833 -
 46.5833250769076,-23.5343499814318 -46.5834088644019,-
 23.534017583774 -46.5834171750485,-23.5339844657076 -
 46.583423419786,-23.5339595864007 -46.5834825856656,-
 23.5337238576967 -46.5834983468977,-23.5336610528609 -
 46.5835691976642,-23.5333787433946 -46.5835881180433,-
 23.53330085259 -46.5836079905913,-23.5332190509255 -
 46.5836814254921,-23.5329358301266 -46.5837102539944,-
 23.5328200188162 -46.5836314097283,-23.5326661201434 -
 46.5836302321021,-23.5326601991037 -46.5836313439499,-
 23.5326475360857 -46.5836730087015,-23.5324864056159 -
 46.5837116963878,-23.5323367651159 -46.5837863164921,-
 23.5320356067035 -46.5838110652035,-23.5319357215145 -
 46.5838594205059,-23.5317395478517 -46.5838804831552,-
 23.531654103788 -46.5838967455755,-23.5315947434572 -
 46.5839266747751,-23.5315218156853 -46.5839533273233,-
 23.5314549807147 -46.5839879873014,-23.5313280928109 -
 46.584040423454,-23.531116959205 -46.584061299525,-
 23.5310257646034 -46.5840673042475,-23.5310062157 -
 46.5840760540562,-23.5309803536373 -46.5840856394971,-
 23.5309547539819 -46.5840960704705,-23.5309294256633 -
 46.5841073278229,-23.5309044049983 -46.5841193921845,-
 23.5308797102448 -46.584132263771,-23.5308553594615 -
 46.5841459331137,-23.530831379836 -46.5841622790138,-
 23.5308035440373 -46.5841767958276,-23.5307799982753 -
 46.5841920616488,-23.5307568422279 -46.5842080476394,-
 23.5307341213408 -46.5842219582128,-23.5307155665719 -
 46.5842014319832,-23.5307018324828 -46.5841672314387,-
 23.5306789452376 -46.5841614158921,-23.530675031031 -
 46.5841570305455,-23.5306695038692 -46.5841547471958,-
 23.5306636663329 -46.5841545581817,-23.5306609681435 -
 46.5841543142103,-23.5306569520635 -46.5841556172571,-
 23.5306504458827 -46.5841577349459,-23.5306440849268 -
 46.5842538021846,-23.5303985434362 -46.5842612646238,-
 23.530379684063 -46.5843886030329,-23.5300940177714 -
 46.5844583331355,-23.5299375771594 -46.5844627014301,-
 23.5299277797625 -46.5845352602805,-23.5297638511417 -
 46.5845476665891,-23.5297358296612 -46.5845558766638,-
 23.5297172516382 -46.5845589981559,-23.5297112958583 -
 46.5845642114997,-23.5297066372278 -46.5845708896239,-
 23.5297048895573 -46.5846116809734,-23.5296942245909 -
 46.5846522770015,-23.5296836067555 -46.584656885334,-
 23.5296824039264 -46.5846569395284,-23.5296762987702 -
 46.5846576316475,-23.529662944673 -46.5846588922864,-
 23.5296496299387 -46.5846607216612,-23.5296363726264 -
 46.5846631199882,-23.5296231907945 -46.5846660875914,-
 23.5296101115312 -46.5846696051018,-23.5295971530947 -

46.584673682528,-23.529584333444 -46.5846824268893,-
 23.5295588506878 -46.5847050212206,-23.5294925987617 -
 46.584784669473,-23.5292590992722 -46.584827073788,-
 23.5291337307356 -46.584834423563,-23.5291120188544 -
 46.5848386988701,-23.5290993687639 -46.5848403882144,-
 23.5290948634107 -46.5848476869008,-23.5290754277301 -
 46.5847976987914,-23.5289231418412 -46.5848427802232,-
 23.5288221805841 -46.5848919080525,-23.5287121571253 -
 46.5848954246948,-23.5287040849686 -46.5849704733246,-
 23.5285318338464 -46.5850773922577,-23.5283183839068 -
 46.5849632393516,-23.5282852036533 -46.5837862718426,-
 23.5279495126987 -46.5825669293421,-23.5276815477099 -
 46.5811482969119,-23.527350415739 -46.5802849544579,-
 23.5271157949259 -46.5789114021659,-23.5267361148954 -
 46.5780635525694,-23.5265311880739 -46.5771918617069,-
 23.5263420882787 -46.5764880496091,-23.5262200343132 -
 46.5753912890581,-23.5261575587796 -46.5745742440015,-
 23.5262427745098 -46.573702787555,-23.5262984402742 -
 46.5730940642243,-23.5263864466267 -46.5722088946998,-
 23.5264439877606 -46.5710630662581,-23.5263091967135 -
 46.5707802505932,-23.5262682731322 -46.5702130250544,-
 23.5261628306994 -46.569111170784,-23.5258040867415 -
 46.5684657579329,-23.5254595237619 -46.567937361478,-
 23.5251443132484 -46.5667740371762,-23.524497660305 -
 46.5660707795576,-23.5241536690721 -46.5652856127036,-
 23.5238149405568 -46.5643836511465,-23.5235694044207 -
 46.5639459366999,-23.5234773360605 -46.5634286082079,-
 23.5233891642725 -46.5629190465132,-23.5233884844357 -
 46.5622840894272,-23.523423847579 -46.5616430507344,-
 23.5234766613788 -46.561219188497,-23.5234924291822 -
 46.5606340720084,-23.5234867053628 -46.5599671233127,-
 23.5234759949512 -46.5593181453812,-23.5233897360472 -
 46.5587122489368,-23.5232218763445 -46.5583762187857,-
 23.5230530533573 -46.5577443768131,-23.5239927251863 -
 46.5577371010518,-23.5240036166225 -46.5577052267368,-
 23.524053034814 -46.5576817969171,-23.5240893464116 -
 46.5576786163931,-23.5240953745379 -46.5576511799971,-
 23.5241474123219 -46.5575983860019,-23.524252541711 -
 46.5575908371357,-23.5242668584585 -46.5575127229536,-
 23.524414955788 -46.5575040915366,-23.524431324273 -
 46.5575016390724,-23.5244359724645 -46.5574361705346,-
 23.5245559665222 -46.5573820167272,-23.5246520969491 -
 46.5573752822366,-23.524664048561 -46.5573391449811,-
 23.5247265765714 -46.5573007472492,-23.5247876010266 -
 46.557265932492,-23.5248426746028 -46.5572249573829,-
 23.5249019006551 -46.5572048120625,-23.5249268911189 -
 46.5571660529129,-23.5250104775153 -46.5571140844784,-
 23.5251225700979 -46.557076797237,-23.5251639599735 -
 46.5570151584323,-23.5252366044232 -46.5569534870609,-
 23.5253156428177 -46.5569101584162,-23.5253729688295 -
 46.5568702904397,-23.5254305943436 -46.5567867282799,-
 23.5255586076856 -46.5566840876953,-23.5257124225014 -
 46.5565814468788,-23.5258662372592 -46.556478796038,-
 23.5260200520569 -46.5564661211545,-23.5260390527022 -
 46.5563622966598,-23.5261921928458 -46.5563332046362,-
 23.5262351080476 -46.5562309968791,-23.5263891711247 -
 46.5562246454577,-23.5263987347922 -46.556162210108,-
 23.526493674344 -46.5561363460586,-23.5265312653238 -
 46.5559951917376,-23.5267364604397 -46.5558758292056,-
 23.5269200802898 -46.5557708076502,-23.5270681478391 -

46.5555899689809,-23.527297625186 -46.5555755466122,-
 23.5273162910416 -46.5555611340322,-23.527334956798 -
 46.5553594833785,-23.52762948141 -46.5551173991314,-
 23.5279895383019 -46.5548231028871,-23.52843800202 -
 46.5546952007498,-23.5286294455805 -46.5545831311727,-
 23.5287972152831 -46.5544710515265,-23.5289649850144 -
 46.5543183418508,-23.5291932499065 -46.5541656317692,-
 23.5294215236997 -46.5541566041393,-23.5294367400649 -
 46.5541517400692,-23.5294520503066 -46.5540661615182,-
 23.5296618165078 -46.5539812496116,-23.5298983450781 -
 46.5539361891946,-23.5301058580277 -46.5538602799703,-
 23.5304084412965 -46.5537171574699,-23.5310087256576 -
 46.5535279204662,-23.5313195521406 -46.5535182776688,-
 23.531333275541 -46.5535047912358,-23.5313466309382 -
 46.5534907437805,-23.5313564158294 -46.5534721682683,-
 23.5313676005099 -46.5534543213375,-23.5313749399224 -
 46.5534375172826,-23.531379343017 -46.5525834771464,-
 23.5314403884357 -46.5525360191429,-23.5315042023844 -
 46.5524725004532,-23.531587366525 -46.5524414736016,-
 23.5316266881507 -46.5524104369388,-23.5316660098686 -
 46.5523888432705,-23.5316920978899 -46.5523672398009,-
 23.5317181860062 -46.552347520884,-23.5317396136046 -
 46.5523325021536,-23.5317559462208 -46.552328875533,-
 23.5317598836079 -46.5523176863187,-23.5317720420166 -
 46.552311409883,-23.5317788594991 -46.5522392924382,-
 23.5318537470233 -46.5521703401382,-23.5319162581503 -
 46.5521500165512,-23.5319337363662 -46.5521208596208,-
 23.5319588161279 -46.552112607933,-23.5319659061618 -
 46.5520737642242,-23.5319993093908 -46.5519774951634,-
 23.532075133056 -46.5518841569771,-23.5321419871667 -
 46.5517881004156,-23.5322025469325 -46.5516953056286,-
 23.5322572945477 -46.5515880201584,-23.532312457522 -
 46.5515422842614,-23.5323344424609 -46.5515124429977,-
 23.532348791586 -46.5514952047877,-23.5323562782333 -
 46.5514474561342,-23.5323770099034 -46.5514449420104,-
 23.5323781005787 -46.5513668584167,-23.5324120122796 -
 46.5512322287231,-23.5324656415263 -46.5511790193449,-
 23.5324850910311 -46.5510925737223,-23.5325167018877 -
 46.5509261574534,-23.5325741696603 -46.5501710231907,-
 23.5328335573266 -46.5499690652849,-23.5329088072058 -
 46.5499276043497,-23.5329262157537 -46.5498483079356,-
 23.53295949763 -46.5497285795242,-23.5330144220883 -
 46.5496025091675,-23.5330797947845 -46.5495369263503,-
 23.5331165702279 -46.5494384238818,-23.533177514192 -
 46.5493588291238,-23.5332305035266 -46.5492605576686,-
 23.5333028236155 -46.549182751331,-23.5333663608378 -
 46.5491055515438,-23.5334315174896 -46.5490433951338,-
 23.5334932733329 -46.5489880161632,-23.5335499948634 -
 46.548977679682,-23.5335605732386 -46.5489494867183,-
 23.5335911063469 -46.5489422426478,-23.5335989537914 -
 46.5489243501187,-23.5336183399548 -46.5488967568024,-
 23.5336482259138 -46.5488941163511,-23.5336510787704 -
 46.5488897638998,-23.5336566126906 -46.548841134037,-
 23.5337184324812 -46.5487639661022,-23.5338198012912 -
 46.548736918676,-23.5338603469075 -46.5487285898787,-
 23.5338734248161 -46.5486946981808,-23.5339266903956 -
 46.5486304627596,-23.5340367803933 -46.5486068863719,-
 23.5340818428553 -46.5485850534367,-23.5341235647079 -
 46.5485274145775,-23.534244967547 -46.5484851376028,-
 23.5343483369319 -46.5484594940323,-23.534420132408 -

46.5484562223305,-23.5344293039168 -46.5484512813461,-
 23.5344431337573 -46.5484385941907,-23.5344804931078 -
 46.5484175369736,-23.5345424718454 -46.5482706522445,-
 23.5350463680284 -46.548280924975,-23.535047900339 -
 46.5482923628987,-23.5350494029927 -46.548335590177,-
 23.5350564682067 -46.5483788174593,-23.5350635334085 -
 46.5491059428951,-23.5352127954798 -46.5495217910157,-
 23.5352984636417 -46.5499774094723,-23.5353928553572 -
 46.5502626063493,-23.535449796337 -46.5503871012357,-
 23.535475466936 -46.5503995168564,-23.5354751445439 -
 46.5506660751386,-23.5355446152924 -46.5510500170551,-
 23.535644684962 -46.5511644488996,-23.5356641338419 -
 46.5512139120475,-23.5356734027427 -46.5512564254144,-
 23.5356813682729 -46.5516485086496,-23.5357656872129 -
 46.5517258942461,-23.5357831571803 -46.5520240556798,-
 23.5358605552533 -46.5522395172672,-23.5359149822952 -
 46.5522492434251,-23.5359175041236 -46.5522667120601,-
 23.5359204363554 -46.552277281065,-23.535921333301 -
 46.5524055880527,-23.5359379336438 -46.552407761076,-
 23.5359386524681 -46.5525104514362,-23.5359615858943 -
 46.5525360429974,-23.5359672997297 -46.5526105297477,-
 23.5359764358673 -46.5526302647321,-23.5359788577904 -
 46.5529664937966,-23.5360525328056 -46.5531098364164,-
 23.536083386231 -46.5531892552346,-23.5361004829642 -
 46.5533730144632,-23.5361400444976 -46.5536980101936,-
 23.5362112382774 -46.5537055512004,-23.5362136734673 -
 46.5537902433073,-23.5362319182904 -46.5538517715428,-
 23.5362451747471 -46.5538761824824,-23.5362504305588 -
 46.5540793600962,-23.5362929399327 -46.5542296544287,-
 23.5363243820936 -46.5545644248343,-23.5363904824729 -
 46.5546519851212,-23.5364085717296 -46.5547433550281,-
 23.5364274536775 -46.5547493817536,-23.5364285493635 -
 46.555023059855,-23.5364784623834 -46.5553169428391,-
 23.5365324172916 -46.5553483086705,-23.5365377297679 -
 46.5554412483274,-23.5365534890921 -46.5555152835556,-
 23.5365658341767 -46.5558466448439,-23.5366267913137 -
 46.5558774919813,-23.53663213596 -46.5559062733517,-
 23.5366375554425 -46.5559349615704,-23.5366433822262 -
 46.5559635467381,-23.5366496073797 -46.5559920288551,-
 23.5366562309029 -46.5560203981281,-23.5366632528939 -
 46.5560486447641,-23.5366706734506 -46.5560804527807,-
 23.5366786002154 -46.5561086900542,-23.5366860569768 -
 46.5561343672164,-23.5366931961784 -46.5561368140596,-
 23.5366938760881 -46.5561648151098,-23.5367020666769 -
 46.5561926833054,-23.5367106198116 -46.5562204187529,-
 23.5367195445217 -46.5562480212401,-23.5367288227485 -
 46.5562754711802,-23.5367384546878 -46.5563027785795,-
 23.5367484583008 -46.5563299235325,-23.5367588066949 -
 46.5563569061457,-23.5367695088997 -46.5564311795746,-
 23.5367563037136 -46.5564819383257,-23.5367466028055 -
 46.556488417536,-23.5367453640126 -46.5567020459585,-
 23.5367844240264 -46.556978757762,-23.536834835985 -
 46.5569897512505,-23.5368368391157 -46.5570298284019,-
 23.5368441410934 -46.5570498915157,-23.5368477963481 -
 46.5571064098366,-23.5368580944541 -46.5571178646816,-
 23.5368601832637 -46.5571540057587,-23.5368667660365 -
 46.5571618877251,-23.5368682042806 -46.5572037022596,-
 23.536875822954 -46.5572257971887,-23.5368798461627 -
 46.557233630083,-23.5368812758638 -46.5572792924652,-
 23.5368896055382 -46.5572944379295,-23.536892361776 -

46.5573430154466,-23.5369012131156 -46.5573496820654,-
23.5369034130515 -46.5574862195247,-23.5369359559732 -
46.5575365580323,-23.5369479593457 -46.5576349074297,-
23.5369631123117 -46.5576618031753,-23.5369672589724 -
46.5576669743001,-23.5369680560706 -46.5576833816498,-
23.5369698423971 -46.5577049342543,-23.5369727240861 -
46.5577264047809,-23.5369761213353 -46.5577444166386,-
23.5369794177535 -46.5577477638497,-23.536980034439 -
46.5578186879093,-23.5369943059729 -46.5579533822032,-
23.5370216924248 -46.5580738897429,-23.5370462226918 -
46.5580943051253,-23.5370531704319 -46.5581055410864,-
23.537061618867 -46.558110203139,-23.5370665931629 -
46.5581171684013,-23.5370783443964 -46.5581204998201,-
23.5370842711956 -46.5581253986663,-23.5370968739345 -
46.5581276771837,-23.5371032176531 -46.5581298117273,-
23.5371164621541 -46.5581299479327,-23.5371230350306 -
46.5581269077203,-23.5371360062575 -46.5581079160097,-
23.5372075016865 -46.558102464111,-23.5372269358485 -
46.558037448288,-23.5374464784795 -46.5580331153122,-
23.5374611242725 -46.5579800714989,-23.5376401984885 -
46.5579711585306,-23.5376726351768 -46.5578373932604,-
23.5381723436681 -46.5578328949552,-23.5381837672053 -
46.5578173293336,-23.5382418088983 -46.5578106583339,-
23.5382666826193 -46.5578096918293,-23.5382702774258 -
46.5577869200327,-23.5383551578251 -46.5577869847258,-
23.5383581553199 -46.5577757090129,-23.5383987250913 -
46.5577580779769,-23.5384568777661 -46.557744424973,-
23.5385084976413 -46.557689569611,-23.538715945837 -
46.5575630359879,-23.5391944592547 -46.5575610803987,-
23.5392005654249 -46.5575393817558,-23.5392684756751 -
46.5575347152695,-23.5392830886729 -46.5575314371783,-
23.539293335045 -46.5575074332067,-23.5393684295982 -
46.5575063354666,-23.5393783471018 -46.5574541406329,-
23.539587204445 -46.5574341713672,-23.5396680652381 -
46.5573862676106,-23.5398620514382 -46.5573075441797,-
23.5401770304224 -46.5572443109738,-23.5404300492263 -
46.5572399610831,-23.5404474314257 -46.5572321131787,-
23.5404788459934 -46.5572095227313,-23.540565042963 -
46.5571968606953,-23.5406201657595 -46.5571911495854,-
23.5406450569399 -46.557171872368,-23.5407289811621 -
46.5571713508235,-23.5407312711118 -46.5571616404396,-
23.5407825263759 -46.5571572062869,-23.5408027359787 -
46.55708020466,-23.5411533863549 -46.557031770846,-
23.5413739727298 -46.5570291663747,-23.5413873640117 -
46.5570271627705,-23.5413977150148 -46.5570059124187,-
23.541507070933 -46.5570037709546,-23.5415173601018 -
46.5569897335277,-23.5415846246768 -46.5569733366417,-
23.5416594714363 -46.556955801464,-23.5417391338395 -
46.5569396277114,-23.5418113053199 -46.5569034916468,-
23.5419716341442 -46.5569006243292,-23.5419843327026 -
46.5569000937268,-23.541986685956 -46.5568618631641,-
23.5421563101085 -46.5568560260986,-23.5421821597764 -
46.5568490761648,-23.5422074968105 -46.5568372518396,-
23.542250600566 -46.5568375395561,-23.5422525753766 -
46.5568184432062,-23.5423452393195 -46.5568125050668,-
23.5423733205431 -46.5568120227929,-23.5423756191292 -
46.5568109926652,-23.5423804698131 -46.5567838903528,-
23.542508613629 -46.5567666790002,-23.5425900066369 -
46.5567457486,-23.5426666687337 -46.556743175761,-
23.5426760952838 -46.5567389501171,-23.5426915617508 -

46.5567287111401,-23.5427287255931 -46.5566933636661,-
 23.5428362719553 -46.5566793810764,-23.5428599635592 -
 46.5566263203807,-23.5429805015233 -46.556615339989,-
 23.543005445416 -46.5566125926014,-23.5430116949578 -
 46.5565825608214,-23.5430798961859 -46.5565286126215,-
 23.5432024387537 -46.5564938832445,-23.5432809727696 -
 46.5564265523948,-23.5434332603897 -46.5563652128533,-
 23.5435719693052 -46.5563412649167,-23.5436261393599 -
 46.5563158991814,-23.5436921716772 -46.5562800315972,-
 23.5437855361705 -46.5562788054881,-23.5437887181608 -
 46.5562759656116,-23.5437979306428 -46.5562133959372,-
 23.5439727920702 -46.5561671277385,-23.5441021028468 -
 46.5560994462416,-23.5442912384914 -46.5560641973051,-
 23.5443897531959 -46.5560598546084,-23.544401942729 -
 46.5559968484257,-23.5445788764438 -46.5559789371849,-
 23.5446291571077 -46.5559703749822,-23.5446407025276 -
 46.555961225785,-23.5446880960668 -46.5559484486903,-
 23.5447543184692 -46.5559147639206,-23.5448883797976 -
 46.5558844559675,-23.545008915701 -46.5558782148485,-
 23.5450337489269 -46.5557908665786,-23.5453696108651 -
 46.5557623784434,-23.5454791654583 -46.5557555390672,-
 23.5455056030711 -46.5557290710643,-23.5456078678609 -
 46.5557123825328,-23.5456605203329 -46.5557048744351,-
 23.5456842374068 -46.5556834920695,-23.5457517108022 -
 46.5556828031309,-23.5457589240708 -46.5556792230933,-
 23.5457726682513 -46.5556085330205,-23.5460442104649 -
 46.5555632307224,-23.5462182487614 -46.5555421235247,-
 23.5462991297519 -46.5554613695495,-23.5466086557091 -
 46.5554476386383,-23.5466612785772 -46.5554461693524,-
 23.5466637766721 -46.5554247717685,-23.5467424661295 -
 46.5554066323849,-23.5468091936459 -46.5553991023669,-
 23.5468368843673 -46.5553697314834,-23.5469447228903 -
 46.5553457501686,-23.5470327667329 -46.5553449895631,-
 23.547035555748 -46.555305712398,-23.5471797600076 -
 46.5552985855377,-23.5472059205305 -46.5552836513455,-
 23.5472661772011 -46.5552719432621,-23.5473134066509 -
 46.5552714664319,-23.5473178363877 -46.555258794154,-
 23.5473647052262 -46.555236819831,-23.5474460102564 -
 46.555205336246,-23.5475624579297 -46.5551760882197,-
 23.547675767704 -46.5551718910969,-23.5476920195064 -
 46.5551596378693,-23.54774370646 -46.5551561194544,-
 23.5477585336793 -46.5551537398441,-23.547768581382 -
 46.5551317774518,-23.5478575712759 -46.5551203339084,-
 23.5478973207769 -46.5550719389999,-23.5480633617136 -
 46.5550455113934,-23.5481691388796 -46.555005968717,-
 23.5483274604732 -46.5549918615834,-23.5483839340805 -
 46.5549696919276,-23.5484653132749 -46.5549106482836,-
 23.5486820858875 -46.5548989016483,-23.5487252248598 -
 46.5548774562385,-23.5488107237617 -46.5548559830145,-
 23.5488963583972 -46.5548539899786,-23.5489042981133 -
 46.5548512823992,-23.5489156133675 -46.5548068292856,-
 23.5490853805605 -46.5547732880993,-23.5492134981338 -
 46.5547150342576,-23.5494408375556 -46.5546847834581,-
 23.54955889831 -46.5546788231875,-23.5495809924297 -
 46.5546783069076,-23.5495829030364 -46.5546513868622,-
 23.5496826707213 -46.5546302487273,-23.5497610052972 -
 46.554624121062,-23.5497763643003 -46.5546018608997,-
 23.5498550803417 -46.5545777945333,-23.5499401358189 -
 46.5545764604651,-23.5499516360107 -46.5545365067581,-
 23.5500942484551 -46.5544109114192,-23.5505426243314 -

46.5543434123368,-23.5507918648119 -46.5543146853234,-
 23.5508979447977 -46.5542630777312,-23.5510924909386 -
 46.5542424609766,-23.5511702152104 -46.5542094331953,-
 23.5513037549035 -46.5542038414446,-23.5513263781262 -
 46.5541967140177,-23.5513408621134 -46.5541780559361,-
 23.5514202193918 -46.5541543136042,-23.5515212104877 -
 46.5541537685386,-23.5515240063741 -46.5541519125015,-
 23.5515336063337 -46.554143399456,-23.5515652080221 -
 46.5541427143999,-23.5515677614828 -46.5541147915957,-
 23.5516714493342 -46.5540865872333,-23.5517761875385 -
 46.5540787556668,-23.5518165962266 -46.5540544744229,-
 23.5519067560388 -46.5540157944351,-23.5520503128743 -
 46.5540129506999,-23.5520608889714 -46.5539995549457,-
 23.5521112778319 -46.5539741054245,-23.5522070572774 -
 46.5539344435124,-23.5523562589686 -46.5539122675045,-
 23.552439697058 -46.5538999741454,-23.5524855415605 -
 46.5538765231808,-23.5525730200096 -46.5538646240793,-
 23.552617406652 -46.5538436500255,-23.5526956040357 -
 46.5538365324548,-23.5527309304111 -46.5538266475065,-
 23.5527816634594 -46.5538112729251,-23.5528603828413 -
 46.5538119221808,-23.5528622817989 -46.5538134790919,-
 23.5528688946625 -46.5538341123313,-23.5530849610304 -
 46.5538350169599,-23.5530944160028 -46.5538479854512,-
 23.5532484468589 -46.5538796060769,-23.5536141569422 -
 46.5538806805681,-23.5536255608137 -46.5538942461473,-
 23.5537695437189 -46.5538946097183,-23.5537763039638 -
 46.553894748118,-23.5537830754894 -46.5538946710348,-
 23.5537898491684 -46.5538996001497,-23.5538449855701 -
 46.5539002876626,-23.5538526366017 -46.5539025089876,-
 23.5538774303405 -46.5539028358225,-23.5538810663839 -
 46.5539103695167,-23.5539652641403 -46.5539439539406,-
 23.5543438230647 -46.5539618049832,-23.5545331686923 -
 46.5539840261075,-23.5548067346389 -46.5539925818895,-
 23.5549120265428 -46.5540056764955,-23.5550942313711 -
 46.5540217846306,-23.5553086089902 -46.554021315554,-
 23.5553153685245 -46.5540198734763,-23.5553226886467

VILA ANDRADE

ff0000ff

0

83
 0.00
 0.00
 119940.57
 0.00
 0.00
 4923872.96

12475793.61
5816006.65
2438848.12

-46.7013580521111,-23.6199857800373 -46.7017031566694,-
23.6207690310808 -46.7025991131196,-23.6218192134716 -
46.7036795885074,-23.6226906851891 -46.7049879236539,-
23.6233310912743 -46.7062612787831,-23.6237485348857 -
46.7073704970145,-23.6241605717914 -46.7085163598069,-
23.6246014201921 -46.7093658530252,-23.6249507289749 -
46.7102121869358,-23.6253590551812 -46.7111289016874,-
23.6258956981497 -46.7116251902868,-23.6263165314462 -
46.7120352304521,-23.6267068605933 -46.7136755337729,-
23.6284277677059 -46.7164034533798,-23.6313677986349 -
46.7206464110422,-23.6359062726618 -46.7206992936323,-
23.6359063482424 -46.7210071459082,-23.6362248570411 -
46.7229581758473,-23.6383845511742 -46.7240868722146,-
23.6396138667463 -46.7246864087309,-23.6403125599537 -
46.725166384798,-23.6410339124457 -46.7258004837245,-
23.6424159869929 -46.7259966819374,-23.6430572254861 -
46.7260148989803,-23.6431250872151 -46.7261221324928,-
23.643525719788 -46.7263438893154,-23.6442979432547 -
46.7263644117078,-23.6444659381585 -46.7275638067098,-
23.6443342855023 -46.7277388057295,-23.644314456115 -
46.7278446191881,-23.6443033439484 -46.7282765885865,-
23.6442657504381 -46.7282834513351,-23.6442658545312 -
46.7283748136955,-23.644266461389 -46.728495188015,-
23.6442669253315 -46.7286387801104,-23.6442664079066 -
46.7286957496949,-23.644267939852 -46.7287044709857,-
23.6442677523053 -46.729048807205,-23.644259758602 -
46.7291252644173,-23.6442598991577 -46.729229736655,-
23.6442584630112 -46.7293819799614,-23.6442524304581 -
46.7295037414776,-23.6442467378069 -46.7295168139766,-
23.6442459673198 -46.7295440065022,-23.6442443645941 -
46.7296001181622,-23.6442410573686 -46.7296164878917,-
23.6442398102321 -46.7296212273458,-23.6442394491567 -
46.7297153718718,-23.6442322766887 -46.7298339268764,-
23.6442211113131 -46.7299523707912,-23.6442089537977 -
46.730048355788,-23.6441956923339 -46.7301440318268,-
23.6441816215682 -46.7302077958793,-23.6441706158656 -
46.7302760206652,-23.644155948391 -46.7303452231111,-
23.6441410893771 -46.7304411578063,-23.6441165582575 -
46.7305423123597,-23.6440867869682 -46.7308904072213,-
23.6439547666942 -46.7310700278569,-23.6439212468396 -
46.731227363846,-23.6438925808793 -46.731336687192,-
23.6438724875605 -46.7314523183669,-23.6438478990681 -
46.7315908722527,-23.6438146566607 -46.7316185090082,-
23.6438068531644 -46.7317497599065,-23.6437624048137 -
46.7320222896294,-23.6437130370135 -46.7321515631086,-
23.6436896500858 -46.7322660580283,-23.6436679632622 -
46.732351910302,-23.6436519639158 -46.7324269260373,-
23.6436394372421 -46.7325138165632,-23.6436281721841 -
46.732588887217,-23.643619657841 -46.7326622765841,-
23.6436101689631 -46.7328145438007,-23.6435913103586 -
46.7328832360407,-23.6435824156706 -46.7330274922337,-

23.6435503724556 -46.7330785685787,-23.6435435708747 -
 46.7332181678038,-23.6435227766136 -46.733552378886,-
 23.6435034552884 -46.7334597597161,-23.6434836850799 -
 46.7336246232317,-23.6434535954828 -46.7339041803466,-
 23.6434020689761 -46.7340316497359,-23.6433757208206 -
 46.7341430785087,-23.643352153252 -46.734285412322,-
 23.6433232005563 -46.7343995227794,-23.643302148579 -
 46.7345133967198,-23.6432780290028 -46.7349810529076,-
 23.6432043497138 -46.7349863213266,-23.6432024847783 -
 46.7350014715061,-23.6431992450729 -46.7350156571193,-
 23.6431971900461 -46.7350226011336,-23.6431960287491 -
 46.7351476465005,-23.6431642888884 -46.735204647586,-
 23.6431459523513 -46.7352414967062,-23.6431306406096 -
 46.7352830452542,-23.6431149150648 -46.7353087024664,-
 23.6431056883009 -46.735388427361,-23.6430861040654 -
 46.7355224948482,-23.6430547144174 -46.7356611265067,-
 23.6430199325018 -46.7357732304872,-23.642988156432 -
 46.7358125855694,-23.6429770605498 -46.7358809382559,-
 23.6429573324942 -46.7359466945751,-23.6429412454351 -
 46.7360158577228,-23.6429236754198 -46.7360732002245,-
 23.6429089467045 -46.7361178462752,-23.6428977012014 -
 46.7362658370611,-23.6428666968063 -46.736325423754,-
 23.6428586249824 -46.7363490906614,-23.642854567376 -
 46.7363628591726,-23.6428506206239 -46.7363732082692,-
 23.6428475248565 -46.7364875395544,-23.6428025518438 -
 46.7365935296473,-23.6428085764548 -46.736606058651,-
 23.6428072622316 -46.7367408005111,-23.6427824558165 -
 46.7368711369083,-23.6427580598354 -46.7370949252895,-
 23.6427144666537 -46.7371682624284,-23.6427010934145 -
 46.7374294954023,-23.6426502174895 -46.7377296918649,-
 23.6425957439663 -46.7379136133812,-23.6425616263403 -
 46.7380949771538,-23.6425268147838 -46.738155896226,-
 23.6425157474709 -46.7382130768392,-23.6425036384622 -
 46.7386766131647,-23.6424523885206 -46.7386820965881,-
 23.6424519658325 -46.7387795758016,-23.6424334449707 -
 46.7388791979351,-23.6424139067281 -46.738968944359,-
 23.6423961948677 -46.7391053286009,-23.6423696523373 -
 46.7391994898813,-23.6423522520192 -46.739336869566,-
 23.6423268720064 -46.7394003281412,-23.6423151436322 -
 46.7395266836215,-23.642286275184 -46.739526714785,-
 23.6422812181043 -46.7395293980057,-23.6422765827629 -
 46.7395323907527,-23.6422731178324 -46.7395527052782,-
 23.6422527532848 -46.7395881267529,-23.6422258983211 -
 46.7396337967771,-23.642195767901 -46.7396859863205,-
 23.6421694471608 -46.7397415747987,-23.6421481449939 -
 46.7398261113193,-23.6421219127303 -46.739907600045,-
 23.6421023967318 -46.7399724747695,-23.6420865887949 -
 46.7400379744475,-23.6420734803959 -46.7401166807713,-
 23.6420586031363 -46.7401841560605,-23.6420467390697 -
 46.7402520436468,-23.6420364054249 -46.740317974741,-
 23.6420263646082 -46.7404551493602,-23.6420077583348 -
 46.7405528083286,-23.6419954649772 -46.7406066514855,-
 23.6419904358725 -46.7406942770203,-23.6419828603027 -
 46.7408081972722,-23.6419698424244 -46.7409007038124,-
 23.6419607671561 -46.7410429409058,-23.6419469796551 -
 46.7411834605384,-23.6419293284684 -46.7413578222354,-
 23.6419062403375 -46.7417296634161,-23.6417849461866 -
 46.741743230837,-23.6417806400329 -46.7417581918078,-
 23.6417779435992 -46.7417779668671,-23.6417760960691 -
 46.74182655595,-23.6417740151291 -46.7418819371034,-

23.6417741153337 -46.7419258877819,-23.6417770529013 -
 46.7419634527406,-23.6417788883192 -46.7420053656809,-
 23.6417833838361 -46.7420628168561,-23.6417917681958 -
 46.7421560809202,-23.6418103150692 -46.7421971919381,-
 23.6418208695551 -46.7422459531606,-23.6418317895568 -
 46.7423092056857,-23.6418489579019 -46.7424329069232,-
 23.6418788110893 -46.7425107332246,-23.6418936483956 -
 46.7425622409267,-23.6418973135353 -46.7426181061505,-
 23.6418969565402 -46.7426813598048,-23.6418920015468 -
 46.7427988316989,-23.6418807482697 -46.7429872455953,-
 23.6418603899196 -46.7431104493527,-23.6418452794284 -
 46.7431707138281,-23.6418366555995 -46.7432193924356,-
 23.6418265366373 -46.7432550414499,-23.6418169253555 -
 46.7433074500474,-23.6417998114328 -46.74337018472,-
 23.6417778858542 -46.7436295167212,-23.6416874702438 -
 46.7438415192949,-23.6416128470197 -46.7441276852126,-
 23.6415133698269 -46.7444229803084,-23.6414075588089 -
 46.7446927337126,-23.6413196428909 -46.7449529078195,-
 23.6412411350831 -46.7452463492716,-23.6411592133099 -
 46.7454847130847,-23.6410907616106 -46.7456635010062,-
 23.641039445737 -46.7457256410783,-23.641024478922 -
 46.7457288583777,-23.6410231785176 -46.745808333796,-
 23.640999799316 -46.7458818466329,-23.6409776610967 -
 46.7459469430246,-23.6409491161231 -46.7460424504501,-
 23.6409003629764 -46.7460479850487,-23.6408964178117 -
 46.7460868743491,-23.6408725022377 -46.7462258132648,-
 23.6407875919435 -46.7462773178902,-23.6407467387148 -
 46.7462838432763,-23.6407435950701 -46.7463440882679,-
 23.6406924800436 -46.7463615596463,-23.6406795511645 -
 46.7464149034536,-23.6406369615061 -46.7464192739908,-
 23.640633932426 -46.7464669542857,-23.6406003460985 -
 46.7464763969441,-23.6405954539139 -46.7464866487786,-
 23.6405924488835 -46.7464962169971,-23.64058963215 -
 46.746597365682,-23.6405597778304 -46.7466085115086,-
 23.6405576657071 -46.7468763646028,-23.640496676498 -
 46.7468866988396,-23.6404924966327 -46.7469278244746,-
 23.6404820101442 -46.7469348578168,-23.6404802152282 -
 46.7469447499845,-23.640479652281 -46.7469539453538,-
 23.6404782844973 -46.7469630666928,-23.6404787235177 -
 46.7469718391741,-23.6404824172152 -46.7469854700672,-
 23.640490300202 -46.7470634016576,-23.6405204848001 -
 46.7470412099207,-23.6403255094385 -46.747032127578,-
 23.6403132408758 -46.7470258141646,-23.6402954329036 -
 46.7470230254923,-23.6402847188 -46.7470148438453,-
 23.6402295482869 -46.7470007191646,-23.640184467871 -
 46.7469863841091,-23.6401383062411 -46.7469740633057,-
 23.6401035898278 -46.7469581665215,-23.6400653017623 -
 46.7469383257267,-23.6400252521601 -46.746918653658,-
 23.6399905282672 -46.7468979239613,-23.6399573513619 -
 46.7468937956509,-23.6399490904082 -46.7468065280522,-
 23.639821036969 -46.7467918501188,-23.6398081090394 -
 46.7467829137747,-23.6397994507554 -46.7466816832121,-
 23.6397270881397 -46.7466769516005,-23.6397250645748 -
 46.7465430793774,-23.6396451232933 -46.7461523931367,-
 23.6395198547878 -46.7461475779143,-23.6395189157301 -
 46.7461296806527,-23.6395145120521 -46.7460761192186,-
 23.6395037375987 -46.7460295182519,-23.6394930653436 -
 46.7460229258384,-23.6394911530104 -46.7458471671866,-
 23.6394651395134 -46.7456421848881,-23.6394431570638 -
 46.7453015953064,-23.6394220687033 -46.7450879422412,-

23.6394088517758 -46.7450745710208,-23.6394057515135 -
46.7450648210448,-23.6394022493005 -46.7450575067249,-
23.6393976360917 -46.7450493652996,-23.6393897814415 -
46.7450412656083,-23.6393776822869 -46.7450330841745,-
23.6393446347759 -46.7450293824369,-23.6392206964541 -
46.7450265820013,-23.639184854719 -46.7450183248452,-
23.6391037939058 -46.7450161806361,-23.6390973165373 -
46.7450018920657,-23.6390619899884 -46.7449867011469,-
23.6390251385163 -46.744969933848,-23.638987672692 -
46.7449493301725,-23.6389491664548 -46.7449334941411,-
23.6389227968742 -46.7449194174971,-23.6389034507843 -
46.744906547987,-23.6388864388726 -46.7448911376498,-
23.6388699973436 -46.7448667767957,-23.6388438139843 -
46.7448266317378,-23.638809952257 -46.7447833686413,-
23.6387774800829 -46.7447252618718,-23.6387343390834 -
46.7446039750267,-23.6386424252807 -46.7445250036088,-
23.6385854323647 -46.7444354373279,-23.6385203414229 -
46.7443450560194,-23.6384529118288 -46.7442190518156,-
23.6383567663284 -46.7439055923595,-23.6380972520276 -
46.7436612807154,-23.6378856304646 -46.7435224255284,-
23.6377548139613 -46.7432412630398,-23.6374618857018 -
46.7431425599555,-23.6373506637254 -46.7429837324531,-
23.6371104485793 -46.7428082479593,-23.6368409830676 -
46.7426664759992,-23.6366229699169 -46.7425156181737,-
23.6364293490603 -46.7423259987277,-23.6362025724224 -
46.7421742192756,-23.636020700367 -46.7420823362793,-
23.635906240525 -46.7420199202475,-23.635831648987 -
46.7420006951167,-23.635806525184 -46.7419815526479,-
23.6357831647246 -46.7419498056743,-23.6357409357795 -
46.7419299147254,-23.6357095549521 -46.7418987815133,-
23.6356619749407 -46.7418765135228,-23.6356247637579 -
46.7418515523221,-23.6355795448072 -46.741834396097,-
23.6355450340138 -46.7418221448574,-23.6355123384192 -
46.7418157250371,-23.6354891262906 -46.7418081363441,-
23.6354424094058 -46.741756442327,-23.6350875106356 -
46.7417265587842,-23.6349062825883 -46.7416728651876,-
23.6346554661017 -46.7416344613249,-23.6345068836306 -
46.741617363279,-23.6344550660082 -46.7415986442106,-
23.6344093355405 -46.741575931109,-23.6343601770598 -
46.7415605275386,-23.6343296443891 -46.7415361647507,-
23.6342924374724 -46.7415158396109,-23.6342690661443 -
46.7414924782517,-23.6342444585222 -46.7414546000996,-
23.634209795737 -46.741422041087,-23.634178921963 -
46.741348181706,-23.6341105542167 -46.7413809676779,-
23.6340486114096 -46.7416831918586,-23.6334428086129 -
46.7418706773854,-23.6330589687594 -46.7420483458772,-
23.6327170918508 -46.7425006441935,-23.6317725818817 -
46.743063970031,-23.6306637741781 -46.743337678259,-
23.6301007501941 -46.7440969999712,-23.6285840654265 -
46.7442816262933,-23.6281940654272 -46.7451632104619,-
23.6264667293749 -46.7453873366804,-23.6260211004317 -
46.7456504345705,-23.6254894749417 -46.7456709913611,-
23.6254452628566 -46.746086657953,-23.6245839220766 -
46.7468282996485,-23.6230882001578 -46.7469860301191,-
23.6227663500923 -46.7471217081272,-23.6224779460904 -
46.7471428696136,-23.6224339846711 -46.7477105274544,-
23.6213084443735 -46.7481367656657,-23.6204865634192 -
46.7481993682911,-23.6203512147216 -46.7482342815094,-
23.6202811259074 -46.7488182057455,-23.6191002074406 -
46.749453200951,-23.6178167048918 -46.7497757998055,-

23.6171699537704 -46.7494123397121,-23.6171177364514 -
 46.7490916272421,-23.6170688884224 -46.74881868502,-
 23.6170307886669 -46.7486655998023,-23.617008712019 -
 46.7484246714506,-23.6168565277411 -46.7483082375343,-
 23.6167818081375 -46.7478245110569,-23.6164785261908 -
 46.747506926868,-23.6162811883707 -46.7471197406847,-
 23.6160376781672 -46.7467075113504,-23.6157826196789 -
 46.7465211024907,-23.6156482763867 -46.746478692963,-
 23.6156130856826 -46.7464604951651,-23.6155931538633 -
 46.7464313978979,-23.6155420110252 -46.7464137431265,-
 23.6154891140226 -46.7463993017664,-23.6154494547771 -
 46.7463871472323,-23.6153974891547 -46.7463763680602,-
 23.6153457789485 -46.7463707281378,-23.6152899474564 -
 46.7463602701739,-23.6151663557768 -46.7463569742177,-
 23.6151468883256 -46.7463519610974,-23.6151235573502 -
 46.7463399588939,-23.6150978669609 -46.7463239549609,-
 23.6150733954896 -46.7463032239309,-23.615047171237 -
 46.7462859332162,-23.615029125458 -46.7462631578698,-
 23.6150113219951 -46.7462381504674,-23.6149951690251 -
 46.7462120939801,-23.6149811950277 -46.7461775429224,-
 23.6149695740841 -46.7461540628478,-23.6149651427598 -
 46.7461256012146,-23.6149619413715 -46.7460996513678,-
 23.6149634072534 -46.7460809402713,-23.6149638886913 -
 46.74605345022,-23.6149674487692 -46.7459775460905,-
 23.6149781453953 -46.7458805410954,-23.6149938652277 -
 46.7457458366589,-23.6150118151012 -46.7454405753441,-
 23.6150340311569 -46.7454231619265,-23.6150363038965 -
 46.7452286173128,-23.6150495987612 -46.7452072367406,-
 23.6150483041401 -46.7448453930921,-23.6150727640528 -
 46.7446512074087,-23.6150858902697 -46.7444772174545,-
 23.6150973277212 -46.7439229297074,-23.6151332662989 -
 46.7431687156234,-23.6151831877611 -46.7429612975289,-
 23.6152012296593 -46.7429443476659,-23.6152015103404 -
 46.7425976740621,-23.6152268949464 -46.7425823432684,-
 23.6152310402607 -46.7425723405753,-23.6152379250079 -
 46.7425647229096,-23.6152473113419 -46.7425611094126,-
 23.6152556594223 -46.7425586884296,-23.6152652582963 -
 46.7425572436945,-23.6152745753108 -46.7425575399664,-
 23.6152821570944 -46.7425578433376,-23.615297685105 -
 46.7425624672578,-23.6153435050405 -46.742567741237,-
 23.6153805431112 -46.7423685295474,-23.6153879426701 -
 46.742351985915,-23.6153893023136 -46.7423302073857,-
 23.6153875602706 -46.7423152470835,-23.6153826715053 -
 46.7422969793137,-23.6153722213397 -46.7422831482487,-
 23.6153637982332 -46.7419910010203,-23.6151624606987 -
 46.7419258979363,-23.6151155136724 -46.7418915731689,-
 23.6150913376612 -46.7418618146688,-23.6150727864789 -
 46.7418524436685,-23.6150669446777 -46.741813131346,-
 23.6150435470243 -46.7417779222734,-23.6150266048292 -
 46.7417403759422,-23.615010772447 -46.7417127688593,-
 23.6149980792602 -46.7416982591498,-23.6149902055084 -
 46.7415127993682,-23.6149716988156 -46.7414969523933,-
 23.6149738632383 -46.7414814806423,-23.6149747592627 -
 46.7412718057162,-23.6149703397761 -46.7410564143696,-
 23.6149634557704 -46.7410260875411,-23.6149600034696 -
 46.7408069839862,-23.6149515272201 -46.7408051994486,-
 23.6149598629102 -46.7407947994735,-23.6149886043609 -
 46.7407811672493,-23.6150174723695 -46.7407619690749,-
 23.6150478475993 -46.7407428759853,-23.6150727800952 -
 46.7407404862683,-23.6150759006816 -46.7407164751492,-

23.615098022389 -46.7406911341794,-23.6151159149575 -
 46.7406578875877,-23.6151362439757 -46.7405634090188,-
 23.6151949145021 -46.7402187288934,-23.6154009597749 -
 46.7398953941715,-23.6155908723658 -46.7398327435122,-
 23.6156257078549 -46.7389077949757,-23.6160604812667 -
 46.7385761532376,-23.6162152677166 -46.7382574008127,-
 23.6163591635139 -46.7380055027462,-23.6164748589703 -
 46.7378845614543,-23.6165334631579 -46.7376046412154,-
 23.6166570569585 -46.7369878598528,-23.6169412710709 -
 46.7369033896698,-23.6169713832385 -46.7368448393357,-
 23.6169902790424 -46.7367829840742,-23.6170037938703 -
 46.736729052464,-23.6170162266978 -46.736663048494,-
 23.6170272595386 -46.7366109932439,-23.6170333503875 -
 46.7365602395572,-23.6170340990048 -46.7365045497421,-
 23.617032103574 -46.736476105621,-23.6170302547152 -
 46.7363317690364,-23.6170166093632 -46.7362105318704,-
 23.6170008091301 -46.7361112480532,-23.6169851243717 -
 46.7360228921385,-23.6169657956208 -46.7359743715522,-
 23.6169500846185 -46.7359297917763,-23.6169359548975 -
 46.7358990385501,-23.6169224831755 -46.7358368680732,-
 23.6168897679954 -46.7357253857888,-23.6168259094022 -
 46.7356599074177,-23.6167801377724 -46.7356095170665,-
 23.6167415115807 -46.7355655782587,-23.6167016393218 -
 46.73550959068,-23.6166472733472 -46.7354728476132,-
 23.6166105713467 -46.7351733344187,-23.616295887253 -
 46.7348295073181,-23.6159202078938 -46.7347440988422,-
 23.6158268866797 -46.7344555117453,-23.6155156005249 -
 46.7341698690951,-23.6152045517486 -46.7340865730309,-
 23.6151153639791 -46.7340780276296,-23.615106429551 -
 46.7340732471881,-23.6151006135224 -46.7340689495342,-
 23.6150942503032 -46.7340653175633,-23.6150863445584 -
 46.7340639582229,-23.615079858205 -46.7340651644689,-
 23.6150728003571 -46.7340663239824,-23.615066015988 -
 46.7340704113079,-23.6150563985961 -46.7340772421663,-
 23.6150467505459 -46.7340859406485,-23.6150375331209 -
 46.7341506763616,-23.6149490924598 -46.733814486106,-
 23.6148512991652 -46.7336990955995,-23.6148179134783 -
 46.7336590465584,-23.6148054481214 -46.7335979554719,-
 23.6147876192761 -46.7335522174848,-23.614774765949 -
 46.7335075715751,-23.6147629839992 -46.733458416072,-
 23.614751071813 -46.7333739872284,-23.6147321490852 -
 46.7333030533596,-23.614718493531 -46.7332277963688,-
 23.614703983237 -46.7332029472535,-23.614699745817 -
 46.7331695807336,-23.614696145318 -46.7331191283353,-
 23.6146899363592 -46.7330581786832,-23.6146828513266 -
 46.732987932515,-23.6146767730825 -46.7329247553855,-
 23.6146716994562 -46.7328694323453,-23.6146677119887 -
 46.732820610628,-23.6146662705829 -46.7327738643669,-
 23.6146661604755 -46.7327398855952,-23.614668165274 -
 46.732591643054,-23.6146702719804 -46.7324452651031,-
 23.614680033167 -46.7323186066657,-23.6146914703672 -
 46.7322476567083,-23.614698944535 -46.7320698757954,-
 23.6147277478661 -46.7316942347275,-23.6147997878403 -
 46.7316069260448,-23.6148165316493 -46.7315865953553,-
 23.6148205510843 -46.7315707030756,-23.614819283631 -
 46.7315534931108,-23.6148146898053 -46.7315406651049,-
 23.6148079701982 -46.7315298686455,-23.6147992413368 -
 46.7315186375395,-23.6147872665494 -46.7315101558997,-
 23.6147757125788 -46.7314976749377,-23.6147506583366 -
 46.7314430895785,-23.6146014608424 -46.7314113756001,-

23.6145222610007 -46.7313426327451,-23.6143770139886 -
 46.7312715389438,-23.6142392880079 -46.7311749949198,-
 23.614088842801 -46.7311711576944,-23.614080216873 -
 46.731164771256,-23.61406403424 -46.7310244584706,-
 23.613871546201 -46.7310158924678,-23.6138684812753 -
 46.7310092588368,-23.6138633179097 -46.7309984138611,-
 23.6138508872736 -46.7309670357599,-23.6138121376669 -
 46.7309224469024,-23.6137599002068 -46.7308822183965,-
 23.6137188112154 -46.7308359347082,-23.6136718299919 -
 46.7307960227372,-23.6136324531322 -46.7307438483056,-
 23.6135846345844 -46.7307093128232,-23.6135516992893 -
 46.730669259512,-23.613516477739 -46.7304296818035,-
 23.6133317782296 -46.7304265862546,-23.6133273880785 -
 46.7302877869106,-23.6132276198353 -46.7302779341552,-
 23.6132235759197 -46.7302605458366,-23.6132128435695 -
 46.7300397055922,-23.6130594489639 -46.729758460782,-
 23.612865731389 -46.7294939179123,-23.6126826630551 -
 46.7292549414144,-23.6125136669574 -46.7292456987832,-
 23.6125038370116 -46.7292407827508,-23.6124951327475 -
 46.7290455637644,-23.6123598721884 -46.7290338624896,-
 23.6123568420769 -46.7288744085149,-23.6122511622152 -
 46.7287334771695,-23.6121530415985 -46.728615070553,-
 23.6120687566631 -46.7285240971291,-23.6119989751908 -
 46.7284364302959,-23.6119272605451 -46.7283945045894,-
 23.6118911562071 -46.7283520546579,-23.6118524390109 -
 46.7283121392377,-23.6118127002824 -46.7282608739971,-
 23.6117593624205 -46.7281724073363,-23.6116639980614 -
 46.7281315107398,-23.6116166850526 -46.7280958154576,-
 23.611569946211 -46.7280926750367,-23.6115621251274 -
 46.7280916890155,-23.6115541897551 -46.7280936140099,-
 23.6115440547821 -46.7279887949487,-23.6115403947458 -
 46.7278975335209,-23.6115372080592 -46.7278882075632,-
 23.6115359573993 -46.7277203064535,-23.6115557059496 -
 46.7273862085304,-23.6115906685685 -46.7271606164634,-
 23.6116125937241 -46.7266763143908,-23.6116568115294 -
 46.7263023527896,-23.6116933892434 -46.7260168690363,-
 23.6117215775123 -46.726009737689,-23.6117232822156 -
 46.7258746725013,-23.6117361620344 -46.725460337417,-
 23.6117803203783 -46.7248662181137,-23.6118423686182 -
 46.7246294562415,-23.6118645045727 -46.7242800522445,-
 23.6118981858698 -46.7240385220921,-23.6119229022971 -
 46.7239642568673,-23.6119315833508 -46.7238413361344,-
 23.611943965312 -46.7236260187787,-23.6119648682543 -
 46.723427480988,-23.6119874808557 -46.7232314186124,-
 23.6120045574438 -46.7230728500889,-23.6120186891169 -
 46.7228322861935,-23.6120423996614 -46.7225915144202,-
 23.6120652091478 -46.722509576893,-23.6120717171818 -
 46.7223701098808,-23.6120852749333 -46.7222411823808,-
 23.6120954648128 -46.7221846290791,-23.6120999214637 -
 46.722127819796,-23.6121043982723 -46.7218149154748,-
 23.612119157614 -46.7218024800445,-23.6121199276781 -
 46.7216364185808,-23.6121231244687 -46.7214602685922,-
 23.6121192090153 -46.7214255547218,-23.6121174268793 -
 46.721358858679,-23.612112929288 -46.7213134423836,-
 23.6121095501412 -46.7212314092914,-23.6121012494185 -
 46.7212082466657,-23.6120985264223 -46.7211693680341,-
 23.6120929978327 -46.7211302792904,-23.6120863879674 -
 46.7210978568505,-23.6120799750616 -46.7210136234842,-
 23.6120607723627 -46.7209717488158,-23.6120509425628 -
 46.7209626188221,-23.6120496893119 -46.7209555617749,-

23.6120495869689 -46.7208207665496,-23.6120156841948 -
 46.7208129517103,-23.6120100819675 -46.7207507268389,-
 23.6119727557488 -46.7207023279064,-23.6119435837807 -
 46.7204350190775,-23.6117878004578 -46.7201563759694,-
 23.6116195003098 -46.7200884107845,-23.6115778127446 -
 46.7200164011281,-23.6115415879545 -46.7199677498083,-
 23.6115155790277 -46.7199351991044,-23.6114993246216 -
 46.7198864863631,-23.6114761156394 -46.719850430736,-
 23.6114616157507 -46.7198188314123,-23.6114506784592 -
 46.7198033847029,-23.6114459734473 -46.7197861837557,-
 23.611442010271 -46.719769310924,-23.6114406621486 -
 46.7195095325745,-23.6114037184178 -46.7194790699882,-
 23.6113972834469 -46.7194384267656,-23.6113916836603 -
 46.7194070232461,-23.6113882389909 -46.71922525268,-
 23.6113815839254 -46.7191268275431,-23.6113787010311 -
 46.7190942079859,-23.6113796944553 -46.719031237752,-
 23.6113828300487 -46.7189313391246,-23.611387187331 -
 46.7188220790209,-23.6113950796196 -46.7187657112039,-
 23.6114010315752 -46.7187039779529,-23.6114088489244 -
 46.7186174115722,-23.6114210950377 -46.7185680274945,-
 23.6114290464799 -46.7184699958166,-23.611448824053 -
 46.7183942885796,-23.6114671804854 -46.7183213200922,-
 23.6114851453593 -46.7182702676577,-23.6115004294618 -
 46.71824823685,-23.6115093421544 -46.7179977161291,-
 23.6115961846746 -46.7179708665297,-23.611603796176 -
 46.7178850014059,-23.6116397829684 -46.7178095943787,-
 23.611673667363 -46.7177611917184,-23.6116967780553 -
 46.7177235399599,-23.6117176928459 -46.7176883130177,-
 23.6117366844948 -46.7176506671197,-23.6117580507027 -
 46.7176112798971,-23.6117811518701 -46.7175760929321,-
 23.6118032132452 -46.7175377043288,-23.6118277481396 -
 46.7174990394167,-23.6118536405798 -46.7174633057073,-
 23.6118788684742 -46.7174314653708,-23.6119020666803 -
 46.7173955768554,-23.611930456766 -46.7173398150075,-
 23.6119754110217 -46.7172936921505,-23.6120155630096 -
 46.7172521473568,-23.6120535874324 -46.7172076333378,-
 23.6120968820876 -46.7171095228039,-23.6122009094167 -
 46.7169251436955,-23.6123927595318 -46.7168290194243,-
 23.6124988416215 -46.7167538054748,-23.6125776927026 -
 46.7166601496707,-23.6126776973043 -46.7166016147987,-
 23.6127355045642 -46.7165204686985,-23.6128103576684 -
 46.7164326063948,-23.6128887164097 -46.7163850273144,-
 23.612929967855 -46.7162781331022,-23.6130218110797 -
 46.7161182457452,-23.6131530691826 -46.7158849950409,-
 23.6133473548992 -46.7157152101898,-23.6134862169398 -
 46.7155991751662,-23.6135835787827 -46.7154419801839,-
 23.613718508772 -46.7154349296659,-23.6137264427951 -
 46.7151996424708,-23.6139074759975 -46.7151071234615,-
 23.6139519327763 -46.7150713891552,-23.6139696652809 -
 46.7150456719306,-23.6139815078821 -46.7149684771936,-
 23.6140062001555 -46.714890115299,-23.6140240425009 -
 46.7148450083255,-23.6140294171502 -46.7148221840271,-
 23.6140301208658 -46.7147986456425,-23.6140286652723 -
 46.7147597261861,-23.6140275602344 -46.7146538301138,-
 23.6140004664799 -46.7145026318545,-23.6139486795027 -
 46.7144441335887,-23.6139265702248 -46.7143785652573,-
 23.6139033651313 -46.7143170490272,-23.613890319131 -
 46.7142872185798,-23.6138873075687 -46.7142567727279,-
 23.6138897207911 -46.714220470182,-23.6138939144002 -
 46.7141728245453,-23.6139075341848 -46.7141492464349,-

23.6139180888136 -46.7141381808493,-23.6139262477314 -
 46.7141269275172,-23.6139350408214 -46.7141175288236,-
 23.6139432716257 -46.7141071761334,-23.6139534995642 -
 46.7140972341687,-23.6139651677634 -46.7140799142507,-
 23.6139897400376 -46.714073279058,-23.6139994754132 -
 46.7140654205821,-23.6140131071949 -46.7140606834861,-
 23.614025620901 -46.7140565542579,-23.6140396629908 -
 46.7140259463579,-23.6141878219621 -46.7139730972516,-
 23.6143890520094 -46.7139447374613,-23.6144765046197 -
 46.7139158744663,-23.6145328093259 -46.7138792069449,-
 23.614606899 -46.7138355180777,-23.6146911797978 -
 46.7137713801241,-23.6148081040777 -46.7136277445919,-
 23.6150728549909 -46.7135871498582,-23.6151476795265 -
 46.7134759103421,-23.6153502766115 -46.7134450133079,-
 23.6154009148101 -46.713098118266,-23.6158547091542 -
 46.712921021526,-23.616079885503 -46.7128492837818,-
 23.6161701645759 -46.7127575335496,-23.6162890186806 -
 46.7127026308655,-23.6163701721815 -46.7126534998702,-
 23.6164505395633 -46.7126387328683,-23.61647553502 -
 46.7126285588403,-23.6164919915925 -46.7126245467321,-
 23.616499982265 -46.7126219087682,-23.6165081383709 -
 46.7126212230017,-23.6165113035556 -46.7125475455139,-
 23.61659289159 -46.7124975072106,-23.6166483022839 -
 46.7124691699165,-23.6166679179761 -46.7124235083858,-
 23.616698341536 -46.7123642825473,-23.616735467131 -
 46.7122913961275,-23.6167713529567 -46.7122385726214,-
 23.6167831169933 -46.7121782863177,-23.6167914837509 -
 46.7120015204324,-23.6168134255557 -46.7119729261793,-
 23.6168150955342 -46.7118554781345,-23.6168267757715 -
 46.711744353945,-23.6168424496562 -46.7115812391204,-
 23.6168617671449 -46.7113898321215,-23.616883383104 -
 46.7111428734195,-23.6169136481343 -46.710964290669,-
 23.6169342191543 -46.710825645084,-23.6169511891491 -
 46.7097471281119,-23.6170774867104 -46.7097184766458,-
 23.6170829467797 -46.7094822406314,-23.6171108140734 -
 46.7091979535468,-23.6171544223894 -46.7091303594724,-
 23.6171564311312 -46.708965036461,-23.6171717970241 -
 46.7087876261144,-23.6171935837965 -46.708781676119,-
 23.6171943144795 -46.7085190276135,-23.6172239354655 -
 46.7083273054698,-23.617244016059 -46.7079979667467,-
 23.6172793735585 -46.7074884959229,-23.6173403882435 -
 46.7074119328681,-23.6173536018441 -46.7074072435613,-
 23.6173547370444 -46.7074030359659,-23.6173564961004 -
 46.7071577162671,-23.61738357927 -46.7069933095734,-
 23.617401642004 -46.7066839286645,-23.6174324061139 -
 46.7064315067494,-23.6174572155183 -46.7062470801467,-
 23.6174731498325 -46.7062248826194,-23.6174764523835 -
 46.7060626726606,-23.6174923869329 -46.7060581823472,-
 23.6174919323932 -46.7058521169441,-23.6175093683602 -
 46.7055508154554,-23.6175283926947 -46.7054707254863,-
 23.6175341492074 -46.7054573468975,-23.6175378179583 -
 46.7054550667341,-23.6175391818815 -46.7053054502114,-
 23.6175457181082 -46.7052979973801,-23.6175453485151 -
 46.7051843248248,-23.6175535508562 -46.7050998836649,-
 23.6175562847912 -46.7048957426294,-23.6175709893464 -
 46.7046927296213,-23.6175895641481 -46.7046831607845,-
 23.6175926244897 -46.7045351055827,-23.6175948771809 -
 46.7045267809539,-23.6175945477123 -46.7043535242681,-
 23.617610357089 -46.7038185807682,-23.6176610604944 -
 46.7036616448902,-23.6176789980912 -46.7035066432767,-

23.6177036251609 -46.7033133721165,-23.6177369088409 -
 46.7030802584987,-23.6177794676635 -46.702893827778,-
 23.6178149346818 -46.7027118120897,-23.6178526867322 -
 46.7024023983124,-23.6179190210335 -46.7023358615982,-
 23.6179346505662 -46.7022990627882,-23.6179460709127 -
 46.7022499164363,-23.617965121629 -46.7022142408659,-
 23.6179838335213 -46.7021618748919,-23.6180154835785 -
 46.7021239178352,-23.6180433493437 -46.7020785980631,-
 23.6180859557363 -46.702035769803,-23.6181371264915 -
 46.7020015959196,-23.6181861915907 -46.7019683491644,-
 23.6182549237719 -46.7019537875894,-23.6182976836363 -
 46.7019416457322,-23.6183516682753 -46.7019364453306,-
 23.6183872705272 -46.7019334222367,-23.6184240677599 -
 46.7019343745804,-23.6184628866434 -46.7019381162567,-
 23.6185067312738 -46.7019647472964,-23.6186194821486 -
 46.7019982292855,-23.6187599961035 -46.7020233176756,-
 23.6188661848522 -46.7020357683465,-23.6189290032709 -
 46.7020392245504,-23.6189658946497 -46.7020428266826,-
 23.6190081365028 -46.7020447094409,-23.619050343226 -
 46.7020458223223,-23.6190833808949 -46.7020439978355,-
 23.6191225101826 -46.7020407376775,-23.6191671619334 -
 46.7020340663628,-23.6192234488647 -46.702018943368,-
 23.6192937140334 -46.7019992057789,-23.6193665319129 -
 46.701983834642,-23.6194106786684 -46.7019712542478,-
 23.619441633654 -46.701961094003,-23.6194624951536 -
 46.7019371569587,-23.6195063890686 -46.7019012653305,-
 23.6195685242052 -46.7018733607924,-23.6196084720772 -
 46.7018670379603,-23.6196166242747 -46.7018481601394,-
 23.6196409639256 -46.7018052459472,-23.6196916632899 -
 46.7017398429863,-23.6197547580563 -46.7016939767479,-
 23.619797916066 -46.7016619171917,-23.6198242633066 -
 46.7016315627205,-23.6198472991792 -46.7016053952024,-
 23.6198647940884 -46.701525863317,-23.6199122852353 -
 46.7014774664568,-23.6199376815063 -46.7014434587634,-
 23.6199525352014 -46.7013580521111,-23.6199857800373

VILA CURUCA

ff0000ff

0

84
 1431084.79
 0.00
 2282945.38
 2416601.43
 0.00
 0.00
 483875.38

697670.76
11161955.83

-46.4358796282052,-23.4913692323978 -46.4342604210461,-
23.491541689196 -46.4333644441983,-23.4916387534579 -
46.4329733380305,-23.4916812652189 -46.4327812438897,-
23.4917000460551 -46.4325984451033,-23.4917177288582 -
46.4324671835573,-23.4917304239063 -46.4324677359722,-
23.4917380499841 -46.432428052258,-23.4917418446504 -
46.4323861095831,-23.4917458553135 -46.4322945448299,-
23.4917546109284 -46.4321213536333,-23.4917711716822 -
46.4320154239135,-23.4917789455862 -46.4319342777231,-
23.4917859046455 -46.4319342522301,-23.491794421071 -
46.4317528776436,-23.4918075847909 -46.4317265293114,-
23.4918094970958 -46.4316836912612,-23.4918122387673 -
46.4316832151925,-23.4918025980441 -46.4315497551956,-
23.4918120966744 -46.4314162953195,-23.4918215951539 -
46.4313984070249,-23.4918334726399 -46.4312906440712,-
23.4918437735018 -46.4311475844765,-23.4918614907956 -
46.4310237681702,-23.4918768216747 -46.4309290336377,-
23.4918885570944 -46.430825555658,-23.4919003240715 -
46.4307170892127,-23.4919121404168 -46.4305382939376,-
23.491931618213 -46.4303422132845,-23.491954894495 -
46.4302398196943,-23.4919637269525 -46.4301572978258,-
23.4919693521082 -46.4299354357582,-23.491984465195 -
46.4298986961432,-23.491987963198 -46.4298454805415,-
23.4920090150513 -46.4297964678125,-23.4920130221708 -
46.4295045526692,-23.4920368879239 -46.4294020218442,-
23.4920452702776 -46.4293080025629,-23.4920529567133 -
46.4291598393877,-23.4920650695077 -46.4289585628324,-
23.4920815242529 -46.428955186465,-23.492021795147 -
46.4289237270314,-23.4920246048876 -46.4288318706658,-
23.492032645534 -46.4288102439451,-23.4920347403572 -
46.4287545757554,-23.4920399718121 -46.4287059903128,-
23.4920445376531 -46.4286220130928,-23.4920596028674 -
46.4285161157458,-23.4920786004033 -46.4285160532865,-
23.492098243324 -46.4284155976125,-23.4921088454873 -
46.4283167655419,-23.492119268809 -46.4280183615857,-
23.4921507508823 -46.4278196636604,-23.4921738397592 -
46.4277223338444,-23.4921837427101 -46.4276315959467,-
23.492192974907 -46.427534833214,-23.4922028200487 -
46.4275069184161,-23.4922056586573 -46.4273872446426,-
23.4922174347072 -46.4271041801063,-23.492244949444 -
46.4270133701591,-23.4922538534243 -46.4268839236839,-
23.4922669688333 -46.4268505853373,-23.4922703463451 -
46.4268007806419,-23.492275392048 -46.426714903227,-
23.4922840972149 -46.4265983630374,-23.4922959270192 -
46.4264750740199,-23.4923084520556 -46.4263899305985,-
23.4923170983427 -46.4263676093889,-23.4923192311212 -
46.4262872824286,-23.4923269063215 -46.426123533445,-
23.4923425523169 -46.4258571361633,-23.4923680058402 -
46.4256929589603,-23.4923834520002 -46.4255140215843,-
23.4924012501343 -46.4253350841487,-23.4924190480652 -
46.4251795168877,-23.4924338820978 -46.4250239495831,-
23.4924487159766 -46.4248796236674,-23.4924631488771 -

46.4247352977126,-23.4924775816454 -46.4245800388412,-
 23.4924928818749 -46.4244977981294,-23.4925010590453 -
 46.4244501444601,-23.4925057972245 -46.4243731172225,-
 23.4925134559632 -46.4242916700426,-23.4925215379543 -
 46.4242170697038,-23.4925301510233 -46.4241175156022,-
 23.4925408651549 -46.4240394017321,-23.4925485465041 -
 46.4239264466584,-23.4925596528846 -46.4238279655889,-
 23.4925691142285 -46.4237280069271,-23.4925786913695 -
 46.423633831962,-23.4925860758827 -46.4235341576366,-
 23.4925938915555 -46.4234771008282,-23.4925983654718 -
 46.4232247170559,-23.4926181550274 -46.4232265932982,-
 23.4925895367807 -46.4229844446821,-23.4926136982741 -
 46.4227422959564,-23.4926378593952 -46.4225803931919,-
 23.4926572912861 -46.422326459641,-23.4926827473362 -
 46.4219741853607,-23.4927180615146 -46.421943296045,-
 23.4927211580161 -46.4217231422106,-23.492743333216 -
 46.4211454911588,-23.4928009557152 -46.4211198633406,-
 23.4927969342666 -46.4207879937952,-23.4928364025109 -
 46.420649863059,-23.4928502055373 -46.4202300765122,-
 23.4928921528997 -46.4196721586471,-23.4929479013126 -
 46.4196787674641,-23.4929953802127 -46.4195872351335,-
 23.493004594963 -46.4193804121097,-23.4930254268991 -
 46.4191834385301,-23.4930452633385 -46.4188477793225,-
 23.4930810858835 -46.4187215529216,-23.4930947071039 -
 46.4184103026271,-23.4931249258441 -46.4182662003254,-
 23.4931389162704 -46.4179544639035,-23.4931708152354 -
 46.4176427272866,-23.4932027135837 -46.4170697537333,-
 23.4932613423424 -46.4166700870911,-23.4933006131396 -
 46.4162704201544,-23.4933398829225 -46.4160269896218,-
 23.493363038392 -46.4155008684666,-23.4934153402269 -
 46.4153167270519,-23.4934330159833 -46.4151556535932,-
 23.4934496421196 -46.4146845013699,-23.4934972334905 -
 46.4142133487281,-23.4935448234523 -46.413475078261,-
 23.4936183748611 -46.412736806778,-23.4936919228094 -
 46.4123414396277,-23.4937311074835 -46.4123418677823,-
 23.493736368679 -46.4123186249375,-23.4937380198162 -
 46.4120347995014,-23.4937651250866 -46.4120343402993,-
 23.4937615439385 -46.4118894715839,-23.4937754369956 -
 46.4116472020875,-23.4937441362387 -46.4114728379531,-
 23.4937642331048 -46.4114389411083,-23.4937681399698 -
 46.4114104326252,-23.4937704752515 -46.4113078447946,-
 23.4937788787219 -46.4112645736576,-23.4937824232571 -
 46.4111720630049,-23.4937900011747 -46.4111504887169,-
 23.4937924574296 -46.4110379505874,-23.4938052699799 -
 46.411011574146,-23.4938082729504 -46.4109555640514,-
 23.4938146496934 -46.4109287080352,-23.4938177072507 -
 46.4109055981547,-23.4938203383016 -46.4107457888949,-
 23.4938380982042 -46.4106559279339,-23.4938480845451 -
 46.410522963209,-23.4938607702712 -46.4102387788187,-
 23.4938878829736 -46.4101761751322,-23.4938938597307 -
 46.4099791944755,-23.4939133344772 -46.4097483367057,-
 23.4939367385353 -46.4097197065092,-23.4939396133563 -
 46.4096358410194,-23.4939480344654 -46.409505983308,-
 23.4939610736468 -46.409405743745,-23.4939711337753 -
 46.4093124330759,-23.4939799078868 -46.4092680321958,-
 23.4939840829368 -46.409239762058,-23.4939867412003 -
 46.4091578663463,-23.4939944418684 -46.4091305548542,-
 23.4939970099639 -46.4091122442424,-23.4939987317041 -
 46.4090603516564,-23.4940057005539 -46.4090653528026,-
 23.4940588841244 -46.4090399019439,-23.4940642348833 -

46.4088834831005,-23.4940804422226 -46.4087270642101,-
 23.4940966494067 -46.4085828030366,-23.4941111254521 -
 46.408438541824,-23.4941256013655 -46.4083107974555,-
 23.494138970562 -46.4081830530553,-23.4941523396549 -
 46.4080235975678,-23.4941693818603 -46.4078641420301,-
 23.4941864239044 -46.4076590543587,-23.4942074227516 -
 46.4074539666072,-23.4942284213318 -46.4073104500908,-
 23.4942443570226 -46.4071669335326,-23.4942602925828 -
 46.4069320057848,-23.4942841428593 -46.4068255400881,-
 23.4942939456083 -46.4067190743715,-23.4943037482853 -
 46.4067157500643,-23.4942550821339 -46.406414589168,-
 23.4942686572476 -46.4061278413066,-23.4942815859044 -
 46.4059222119411,-23.4942871081956 -46.4057165825431,-
 23.4942926302161 -46.4056769495169,-23.4942441209321 -
 46.4056191249888,-23.4942437846799 -46.4055548130122,-
 23.4942434166223 -46.4056579798825,-23.4944828609926 -
 46.4056976431241,-23.4945917823832 -46.4057363236375,-
 23.4946919574656 -46.4057681837711,-23.4947763584478 -
 46.4058285151057,-23.4949361824121 -46.4058868912118,-
 23.4951191684017 -46.4059530412813,-23.4952815502989 -
 46.4059759541872,-23.4953479832421 -46.4059840854072,-
 23.4953882672749 -46.4060017956265,-23.4954310227252 -
 46.4060257648161,-23.4954828163135 -46.4060459973474,-
 23.4955309489303 -46.4060766211154,-23.4956000190852 -
 46.4060995598949,-23.4956708638296 -46.4061255950266,-
 23.4957431016629 -46.406137659586,-23.4957765292152 -
 46.4061379882597,-23.4958075048255 -46.4061433434317,-
 23.4958475296942 -46.4061518160349,-23.4958909369087 -
 46.4061569233998,-23.4959366481552 -46.4061572400188,-
 23.4959664870396 -46.4061663349163,-23.496010457048 -
 46.4061806589224,-23.496053527239 -46.4061971971068,-
 23.4961019773785 -46.4062150100313,-23.4961543949052 -
 46.4062445221737,-23.4962348433305 -46.4062627764679,-
 23.4962707728614 -46.4062866645122,-23.4963148935328 -
 46.4063374319358,-23.4963655925349 -46.4063679902289,-
 23.4963994215291 -46.4064066647468,-23.4964335504991 -
 46.406480269727,-23.4965204736616 -46.4064724136414,-
 23.4965269513538 -46.406424946667,-23.4965670757221 -
 46.4064176959592,-23.4965795588303 -46.4064145298942,-
 23.4965903252939 -46.4064129437132,-23.496608789985 -
 46.4064152968962,-23.496633992377 -46.4064238493644,-
 23.4966832696858 -46.4064393836792,-23.4967491642542 -
 46.4064772503329,-23.4969070006838 -46.4065209373459,-
 23.4970830608278 -46.4065501570408,-23.49720081686 -
 46.4065936756046,-23.4973769124925 -46.406637194287,-
 23.4975530081126 -46.4066508050314,-23.4976080830006 -
 46.4066934855696,-23.4977843530192 -46.4067013449537,-
 23.4978168120892 -46.4067440275565,-23.4979930816953 -
 46.4067604977542,-23.498061099764 -46.4068039366096,-
 23.4982372121648 -46.406832187376,-23.4983517477911 -
 46.4068474738193,-23.4984237675571 -46.4068813635464,-
 23.4985408014824 -46.4069293600761,-23.4987159046474 -
 46.4069314316243,-23.4987234621651 -46.4069731690336,-
 23.4988722233864 -46.4070004453126,-23.4989621426792 -
 46.4070184882939,-23.4990410643076 -46.4070309013939,-
 23.4991126674757 -46.4070394589605,-23.4992269318543 -
 46.4070503847297,-23.4994072621757 -46.4070521752761,-
 23.4994368151684 -46.4070620572526,-23.4995660590601 -
 46.4070711582436,-23.4997464755365 -46.4070722777224,-
 23.4997686678465 -46.4070833291323,-23.4999370235172 -

46.4070864496024,-23.5000012600219 -46.4070864949383,-
23.5000451774305 -46.4070854663415,-23.5000755670507 -
46.4070833851691,-23.5001064267603 -46.4070748665016,-
23.5001618096344 -46.4070591629046,-23.5002248163666 -
46.4070283364185,-23.5003160732423 -46.4070085360944,-
23.5003575418837 -46.4069915581067,-23.5003872266508 -
46.4069610149678,-23.5004304811199 -46.4069190199324,-
23.5004898961596 -46.406860026056,-23.5005733517483 -
46.4067530864902,-23.5007128442727 -46.4067013581679,-
23.5007776733088 -46.4066271967182,-23.5008706150389 -
46.4065460344376,-23.500974536299 -46.4064293512831,-
23.5011195894237 -46.4063575703771,-23.5012088227119 -
46.406243555715,-23.5013507087963 -46.4062114117446,-
23.5013906110384 -46.4062252226879,-23.5013966796088 -
46.4063095786121,-23.5014377416802 -46.4063871793242,-
23.5014755154451 -46.4064647800791,-23.5015132891781 -
46.4065519298049,-23.5015557109718 -46.4066391614534,-
23.5015981718555 -46.4066783770872,-23.5016172614819 -
46.4067138918944,-23.501636252198 -46.4066988282007,-
23.5016771381631 -46.4066956321795,-23.5016918994345 -
46.4066908428411,-23.5017316221925 -46.4066916358055,-
23.5017787810387 -46.4066922857482,-23.5018174335108 -
46.4066933289944,-23.5018794759861 -46.4066901772672,-
23.5019447475894 -46.4066946164907,-23.502000731501 -
46.406715367883,-23.502072169719 -46.4067269454199,-
23.5021486549333 -46.4067289077854,-23.5022101156349 -
46.4067156650019,-23.5022557312147 -46.4067024222199,-
23.5023013467842 -46.4066786838018,-23.5023831150893 -
46.4066226672698,-23.502466593218 -46.4065647279744,-
23.5025862560886 -46.4065217751009,-23.5026628276841 -
46.4064737254799,-23.5027785522832 -46.4064581995381,-
23.502828323038 -46.4064119026629,-23.5028939714216 -
46.4063566181841,-23.502974629956 -46.4063118484873,-
23.5030310581832 -46.4062684434011,-23.5030711632844 -
46.4062250382789,-23.5031112683837 -46.4061731452585,-
23.5031486134418 -46.4061277115412,-23.5031639816867 -
46.4060622913878,-23.5031730853797 -46.4059712811984,-
23.5031837664849 -46.4058999551297,-23.5032014302565 -
46.4058632441042,-23.5032201999016 -46.4058381266084,-
23.5032445382064 -46.4058163781377,-23.5032965035233 -
46.405800606643,-23.5033705139159 -46.4057792553263,-
23.5034362741376 -46.405765893887,-23.5034692667164 -
46.4057233745547,-23.5035902279329 -46.4056741100127,-
23.5037303779802 -46.4056281767706,-23.5038946095533 -
46.4055856816043,-23.5040205151964 -46.4055276655118,-
23.5041330867663 -46.4054776331891,-23.5042009089026 -
46.4054394502377,-23.5042984090048 -46.4053836277478,-
23.5044003232646 -46.4053505862172,-23.5044750836893 -
46.4053175446514,-23.5045498441172 -46.4053072765886,-
23.5045967416341 -46.4052809756577,-23.5046629602286 -
46.4052649849789,-23.5047291738552 -46.4052420207899,-
23.5048242630966 -46.4052243420301,-23.5048974665652 -
46.405218474315,-23.5049242443237 -46.4052126965816,-
23.5049489468555 -46.4052060618261,-23.5049668390569 -
46.4051865161906,-23.5050007132916 -46.4051718429757,-
23.5050227531976 -46.40513525464,-23.5050604420979 -
46.4051073138749,-23.5051013434871 -46.405083428591,-
23.5051484606359 -46.405066913975,-23.5052073734956 -
46.4050503993554,-23.5052662863447 -46.4050429242062,-
23.5053380762083 -46.4050319943921,-23.5054430440257 -

46.4050105274148,-23.5055461537092 -46.404998451721,-
 23.5056041553225 -46.404982810105,-23.5056450656258 -
 46.4049591729043,-23.5057068881836 -46.4049292440594,-
 23.5057851662781 -46.4049023673401,-23.5059874049821 -
 46.4048639281923,-23.5061082293992 -46.4048030404463,-
 23.5062894100675 -46.4047870571421,-23.5063396473327 -
 46.404763653686,-23.5064132068979 -46.4047402502059,-
 23.5064867664512 -46.4047308595312,-23.506511367408 -
 46.4047095359716,-23.5065672291588 -46.404685476083,-
 23.5066188605987 -46.4046626710696,-23.5066800544484 -
 46.4046390068819,-23.5067327460579 -46.4046182416122,-
 23.5067687461576 -46.4046014207408,-23.5068052760939 -
 46.4045939250425,-23.5068324356966 -46.4045824468272,-
 23.5068740253505 -46.4045565397634,-23.5069327650799 -
 46.4045378522746,-23.5069624286327 -46.4045290685362,-
 23.5069890368376 -46.4045096971747,-23.5070477176171 -
 46.4044818117318,-23.5070975436054 -46.4044597622835,-
 23.5071738137874 -46.4044365191428,-23.5072542129184 -
 46.4044183714946,-23.5073169864437 -46.4044038876324,-
 23.5073670867341 -46.4043953571561,-23.5073965939875 -
 46.4043821943928,-23.5074243701083 -46.4043511237854,-
 23.5074675547549 -46.4043177564117,-23.507500443105 -
 46.4042975725304,-23.5075243991778 -46.4042773886516,-
 23.5075483552482 -46.40424397365,-23.5075880151865 -
 46.4042166163887,-23.5076365233688 -46.4042024986204,-
 23.5076665213896 -46.4041859662732,-23.5077016499793 -
 46.404169433908,-23.5077367785675 -46.4041454698858,-
 23.5078044661551 -46.4041197702885,-23.5078770559062 -
 46.4040988645589,-23.5079361050593 -46.4040927722974,-
 23.5079780006965 -46.4040738959456,-23.5080492536885 -
 46.4040684268185,-23.5081115431384 -46.4040629576878,-
 23.5081738325877 -46.4040496336713,-23.5082166924972 -
 46.4040186897691,-23.5083162309687 -46.4040064198019,-
 23.508355700224 -46.403982887025,-23.5083993921767 -
 46.4039681294738,-23.5084432726753 -46.4039521013176,-
 23.5084909312009 -46.4039369736211,-23.5085509919885 -
 46.4039367759848,-23.5086048902833 -46.4039442713154,-
 23.5086590737991 -46.4039660770657,-23.5087574510893 -
 46.4039827060346,-23.5088127132658 -46.4039956574458,-
 23.5089000810602 -46.4040068385022,-23.5089755062724 -
 46.4040181371691,-23.5090257550955 -46.404020069683,-
 23.5090629688035 -46.4040179097073,-23.5090920388476 -
 46.404008183038,-23.5091386019975 -46.4039975711328,-
 23.5091894029376 -46.4039942151334,-23.5092355288865 -
 46.4039868190596,-23.5092632529866 -46.4039653256642,-
 23.5093031599787 -46.4039381431543,-23.5093867318668 -
 46.4039066400542,-23.5094439435383 -46.4038856048374,-
 23.5094723052629 -46.403852245636,-23.5095172833613 -
 46.4038217467776,-23.5095781918758 -46.4037922923023,-
 23.5096288080799 -46.4037664756996,-23.5096809695464 -
 46.4037521205261,-23.5097202978486 -46.403730223163,-
 23.5097802891604 -46.4037212719603,-23.5098135885376 -
 46.4037123207534,-23.5098468879053 -46.4037033695523,-
 23.5098801872725 -46.4036996273817,-23.5099189825221 -
 46.4036898005278,-23.5100087804116 -46.4036903458856,-
 23.5100361333285 -46.403682963039,-23.5100572253731 -
 46.4036555420968,-23.5101094632107 -46.403637416091,-
 23.5101439938569 -46.4036134948783,-23.510189564543 -
 46.40358719913,-23.5102309645687 -46.403548070565,-
 23.5102855114009 -46.403522896522,-23.510306819344 -

46.4034799522273,-23.5103425608681 -46.4034308070295,-
23.5103855536714 -46.4033494418113,-23.5104359284691 -
46.4032680765202,-23.510486303236 -46.4032229936287,-
23.5105081969544 -46.4031586789335,-23.5105401217934 -
46.4031028548826,-23.5105697005549 -46.4030366464528,-
23.5105990182766 -46.4029724129155,-23.5106332823273 -
46.4029193189036,-23.5106580426408 -46.4028921632007,-
23.5106801010271 -46.4028586155629,-23.5107073515219 -
46.4028312800622,-23.5107294204586 -46.4027911695972,-
23.5107650468761 -46.402727093647,-23.5108142018674 -
46.4026757302766,-23.5108591339606 -46.4026462663167,-
23.5108791093515 -46.4026056661719,-23.5109066346108 -
46.4025158687608,-23.5109724645903 -46.4024753694824,-
23.5110108580861 -46.4024419574339,-23.5110425034372 -
46.4024081077618,-23.5110648643435 -46.4023571344073,-
23.5110946604497 -46.4023106028792,-23.5111272801561 -
46.4022567858998,-23.5111651983061 -46.4022151755061,-
23.5111949324855 -46.4021751448887,-23.5112338688319 -
46.4021416980004,-23.5112522155996 -46.4020991700587,-
23.5112751835138 -46.4020658182887,-23.5113086206501 -
46.4020168491639,-23.5113565334323 -46.4019210146387,-
23.5114262987038 -46.4017826814805,-23.5115270017289 -
46.4016795769015,-23.51160205907 -46.4016121704523,-
23.5116399825651 -46.4015802066813,-23.5116600547544 -
46.4015526210846,-23.5116824764053 -46.4015459282539,-
23.5117022490498 -46.4015320384699,-23.511715567867 -
46.4015010880355,-23.5117362913855 -46.4014930178862,-
23.5117448801871 -46.4014805396438,-23.5117581603855 -
46.4014172819254,-23.5118712575435 -46.4013963324668,-
23.5119137323187 -46.4013875616024,-23.5119596878568 -
46.4014107718084,-23.5120082334451 -46.4014332637912,-
23.5120522524562 -46.4014776307509,-23.5121515252018 -
46.4014930190827,-23.5121795966001 -46.4014969944119,-
23.5121868483882 -46.4015147209993,-23.512222895792 -
46.4015284292836,-23.5122516130065 -46.4015477944039,-
23.5123258789368 -46.401564323743,-23.5123892694751 -
46.4015827453434,-23.5125096587158 -46.4015882645968,-
23.5125862935996 -46.4015932702422,-23.512644227265 -
46.4015912973516,-23.5126817930365 -46.4015880294485,-
23.5127173425415 -46.4015954316575,-23.5127562088841 -
46.4015899022773,-23.5127909506014 -46.4015687885457,-
23.5128627484485 -46.4015609967597,-23.5128845910948 -
46.4015365851211,-23.5129206566567 -46.4014992411232,-
23.5129614306358 -46.401493021454,-23.5129673876272 -
46.4014804500197,-23.5129794281126 -46.4014617664013,-
23.5130075813679 -46.401438372691,-23.5130534842684 -
46.40142875388,-23.5130705680689 -46.4014106019075,-
23.5131136680188 -46.4013909340345,-23.5131505417034 -
46.4013773543372,-23.5131690567575 -46.4013658203615,-
23.5131980426691 -46.4013671762816,-23.5132407561575 -
46.4013767681462,-23.5133203461047 -46.4014038680621,-
23.5134007870374 -46.4014429778776,-23.5134749580695 -
46.4014842869368,-23.5135342191487 -46.4014930220627,-
23.5135484297098 -46.4014961517173,-23.5135535211219 -
46.4015155167626,-23.5135774148185 -46.4015808712759,-
23.5136566900372 -46.4016443107497,-23.5137289521454 -
46.4016728937832,-23.5137555353419 -46.4016895266368,-
23.513774623544 -46.4016981925706,-23.5137868116684 -
46.4017311165127,-23.5138233277282 -46.4017679505121,-
23.5138567794866 -46.401785571002,-23.5138790647229 -

46.4017966563684,-23.5138930847644 -46.4018164397455,-
 23.5139022358326 -46.4018468909648,-23.5139117951347 -
 46.4018758703655,-23.5139185570957 -46.4019020710549,-
 23.5139293284352 -46.4019222583351,-23.5139542325121 -
 46.4019510707519,-23.5139897769658 -46.4019808074794,-
 23.514035146562 -46.4019935054714,-23.5140723489521 -
 46.4020068594687,-23.5141034166644 -46.4020203496603,-
 23.5141285866117 -46.4020356418462,-23.5141571187152 -
 46.4020411150339,-23.5141788276389 -46.4020445399699,-
 23.5141924123573 -46.4020445575718,-23.5142198954627 -
 46.4020470242036,-23.5142414859515 -46.4020532299923,-
 23.514259523529 -46.4020680598258,-23.5142985661086 -
 46.402077531088,-23.5143238347789 -46.4020867236583,-
 23.514351779282 -46.4020971616363,-23.5143872138894 -
 46.4020962676422,-23.5144037441835 -46.4020930174286,-
 23.5144638418303 -46.4020955643594,-23.5144922516689 -
 46.4020989299641,-23.5145297934547 -46.4020990496183,-
 23.5145682566803 -46.4020991978083,-23.5146158936384 -
 46.4020993115314,-23.5146524529181 -46.4020947160759,-
 23.5146832553864 -46.4020952233477,-23.5147311574216 -
 46.402095650525,-23.514771495975 -46.4020928262833,-
 23.5148146373486 -46.402080499804,-23.5148641678013 -
 46.4020655365149,-23.5148970807444 -46.4020533886863,-
 23.5149335385624 -46.4020504428299,-23.5149654179334 -
 46.402045254156,-23.5150215684188 -46.4020391213172,-
 23.5150879364755 -46.4020360839777,-23.5151625972698 -
 46.4020383566581,-23.5151899606517 -46.4020445465474,-
 23.5152129490696 -46.4020553760764,-23.5152531684888 -
 46.4020604806179,-23.5152975246209 -46.4020659010949,-
 23.5153446259893 -46.4020844207686,-23.5153893401371 -
 46.402091916855,-23.5154129737952 -46.4021151345533,-
 23.5154752954295 -46.4021101241676,-23.515492738204 -
 46.4021086326317,-23.5155166123403 -46.4021182893562,-
 23.515540823416 -46.4021368277686,-23.5155873023614 -
 46.4021511922225,-23.5156087535347 -46.4021951624554,-
 23.5156414283469 -46.402217623542,-23.5156581194368 -
 46.4022371106001,-23.5156779890586 -46.402256798445,-
 23.5157039082324 -46.4022642371712,-23.5157221213882 -
 46.4022692807138,-23.515746533534 -46.4022675292819,-
 23.5157747889936 -46.4022599878338,-23.5158114172133 -
 46.4022497943365,-23.5158429004476 -46.4022370266315,-
 23.5158725095681 -46.4022112683219,-23.5159229236591 -
 46.4021882310789,-23.5159680120556 -46.4021565238526,-
 23.5160154712965 -46.4021077969234,-23.5160712682578 -
 46.4020696177339,-23.5161149869993 -46.4020565818072,-
 23.516128860056 -46.4020357091247,-23.5161513550381 -
 46.4020125467184,-23.5161736403731 -46.4019830899919,-
 23.5162031891213 -46.4019254758478,-23.5162564873077 -
 46.4019047230321,-23.516272975031 -46.4018736326996,-
 23.5163043473627 -46.4018192847225,-23.5163597766457 -
 46.4017649871997,-23.5164176121126 -46.4017049818312,-
 23.5164842277922 -46.4016818395542,-23.5165134986662 -
 46.4016604647283,-23.5165463700657 -46.4016168050538,-
 23.5166353937085 -46.4016044459291,-23.5166584469172 -
 46.4015943310283,-23.5166924971482 -46.4015835567139,-
 23.5167261024236 -46.4015643630212,-23.5167683874536 -
 46.4015441278936,-23.5167981517732 -46.4015181337914,-
 23.516839140557 -46.4014930353955,-23.5168622666602 -
 46.4014700614453,-23.5168779970979 -46.4014383943516,-
 23.5169047989264 -46.401421244462,-23.5169195601933 -

46.4013785276099,-23.5169495371295 -46.4013081286713,-
 23.5170098123152 -46.4012684061352,-23.5170359113766 -
 46.4011714815601,-23.5171275323463 -46.401074556851,-
 23.517219153252 -46.401013255726,-23.5172756919584 -
 46.4009697447627,-23.5173038220856 -46.4008513974868,-
 23.5173922941526 -46.4007849973532,-23.5174728637837 -
 46.4007451524973,-23.5175096728381 -46.4006530582745,-
 23.5175798688022 -46.4005855528167,-23.5176501540207 -
 46.4005794137781,-23.5176563152609 -46.4005019090521,-
 23.5177207252113 -46.4004843069724,-23.5177367552245 -
 46.4004472845717,-23.5177772699801 -46.4003914608672,-
 23.5178383060924 -46.4003581401102,-23.5178913289336 -
 46.4003319577099,-23.5179194548607 -46.4003127862982,-
 23.5179412054877 -46.400308920964,-23.5179486574703 -
 46.4002920046877,-23.5179784938661 -46.400170585831,-
 23.5181110682896 -46.4000972682485,-23.5181865814932 -
 46.3999946166023,-23.5182916490866 -46.3999408341791,-
 23.518345506753 -46.3999040598109,-23.518405720493 -
 46.3998047648096,-23.518494485221 -46.3997559022095,-
 23.5185463458876 -46.3997172283006,-23.5186094997345 -
 46.3996634546932,-23.5186785217032 -46.3996066940728,-
 23.5187581164925 -46.3995782326266,-23.5187902422358 -
 46.3995301132114,-23.5188396600039 -46.3994711363628,-
 23.5189053609334 -46.3994120361141,-23.5189569924072 -
 46.3993797628836,-23.518999387439 -46.3993063686878,-
 23.5190906364866 -46.3992243630324,-23.5192124415006 -
 46.3991849575081,-23.5192909040156 -46.3991507677718,-
 23.5193953557574 -46.399105832628,-23.5194849333012 -
 46.3990547583782,-23.5195947439992 -46.3990038353794,-
 23.5197188731777 -46.3989628005251,-23.5198435643914 -
 46.3989340120397,-23.5199915780348 -46.3989116927435,-
 23.5201505988958 -46.3988967728049,-23.5202750554046 -
 46.3988544067408,-23.520410575053 -46.398844564238,-
 23.5204779553363 -46.398822132104,-23.5205595197616 -
 46.398791260286,-23.5207108066137 -46.3987835814587,-
 23.5207857294335 -46.3987754719283,-23.5208866922434 -
 46.3987626237323,-23.5210736167886 -46.3987684362746,-
 23.5212451528728 -46.3987673061747,-23.5212707810201 -
 46.3987661647704,-23.5212932533636 -46.3987668891488,-
 23.5213233666259 -46.3987527037629,-23.5214178075074 -
 46.3987517769969,-23.521483647226 -46.3987494757415,-
 23.5215159389345 -46.398742611742,-23.5215375916306 -
 46.3987476686672,-23.5215555002128 -46.3987577667118,-
 23.5215898213328 -46.3987534212344,-23.5216392339247 -
 46.3987508606882,-23.5216529881623 -46.3987468442699,-
 23.5216802056568 -46.3987458151369,-23.5216871796477 -
 46.3987313874099,-23.5217037671356 -46.3986684456304,-
 23.5217357522173 -46.3985926036212,-23.5217753340284 -
 46.3985518230375,-23.5218046749846 -46.3985357948534,-
 23.521806524568 -46.3985271198139,-23.5218129004738 -
 46.3985016303954,-23.5218310157226 -46.3984748203472,-
 23.5218534254555 -46.3984498905626,-23.5218727952599 -
 46.3984322491432,-23.5218907063063 -46.3984283511733,-
 23.5218935108201 -46.3984236578249,-23.52191001083 -
 46.3983881861594,-23.521931275843 -46.3983739796349,-
 23.5219688076718 -46.3983606946346,-23.521988394727 -
 46.3983142332296,-23.5220361572903 -46.3982966165382,-
 23.522053998688 -46.3982773169212,-23.5221009468294 -
 46.3982766499359,-23.5221140035733 -46.3982648635648,-
 23.5221518264335 -46.3982477460951,-23.5222059982123 -

46.3982392659615,-23.5222467467526 -46.398238444997,-
 23.5222507798996 -46.3982180946373,-23.5223507541042 -
 46.3981893680363,-23.522442279985 -46.3981841346584,-
 23.5224890280834 -46.3981792773132,-23.5225110454495 -
 46.3981614708559,-23.5225537632522 -46.3981145851329,-
 23.5226831002077 -46.3981062149686,-23.5227126653552 -
 46.3980928954952,-23.5227380557303 -46.3980484577652,-
 23.5228063353145 -46.3980431078808,-23.5228269409023 -
 46.3980484191101,-23.5228693396259 -46.3980484003854,-
 23.5228780894723 -46.3980469178642,-23.5229032814037 -
 46.3980384917623,-23.5229170106644 -46.3980275874708,-
 23.5229388611311 -46.3980038070998,-23.5229715888854 -
 46.398001489513,-23.5229864407268 -46.3980078558453,-
 23.5230034962696 -46.3980561596797,-23.5230669499126 -
 46.398061889387,-23.523082299902 -46.3980665096641,-
 23.5230934022303 -46.3980621343091,-23.5231172464547 -
 46.3980513759107,-23.5231411480005 -46.3980275101272,-
 23.523192527643 -46.3980000214156,-23.523257405313 -
 46.3979758453504,-23.52331124231 -46.3979532538311,-
 23.5233393959831 -46.3979374363459,-23.5233646366957 -
 46.3979242196219,-23.5234018329556 -46.3979248843066,-
 23.5235233272965 -46.3979227896167,-23.5235592828176 -
 46.3978975028599,-23.5236251086757 -46.3978778553428,-
 23.5236977699332 -46.3978440273308,-23.5237807442545 -
 46.3978219617456,-23.5238528158306 -46.3978088732179,-
 23.5239134092527 -46.3977975886515,-23.5239465842434 -
 46.3977884918794,-23.523994735726 -46.3977824017621,-
 23.524011626047 -46.3977731168916,-23.5240623504463 -
 46.3977799628807,-23.5241126182459 -46.397771707053,-
 23.5241903877139 -46.3977667855645,-23.5242132801434 -
 46.3977550801615,-23.5243284573531 -46.3977477482489,-
 23.5243520269619 -46.3977434695191,-23.5243714539104 -
 46.3977304486598,-23.5244211518861 -46.3977151384501,-
 23.5244644406731 -46.3976944298697,-23.5245010150166 -
 46.397673912928,-23.5245369428226 -46.3976476398674,-
 23.5245679816366 -46.3976386362928,-23.5245750867145 -
 46.3976274306161,-23.5245874270649 -46.3976250771348,-
 23.5245922448479 -46.3976220094673,-23.52460129637 -
 46.3976212956781,-23.5246463885876 -46.3976025846515,-
 23.524695020322 -46.3975652556489,-23.5247335739143 -
 46.3975391933427,-23.5247845756587 -46.3974360889457,-
 23.5249212622921 -46.3974197968966,-23.5249482728269 -
 46.3973815842799,-23.5249945973878 -46.3973677247973,-
 23.5250085805182 -46.3973202715129,-23.5250527688083 -
 46.3972953308129,-23.5250799475467 -46.3972517597388,-
 23.5251107981942 -46.3972156977064,-23.5251389238847 -
 46.3971873340408,-23.5251612565337 -46.3971538264898,-
 23.525182990601 -46.3970971045474,-23.5252429207641 -
 46.3971067268461,-23.525341681874 -46.3971210754987,-
 23.5254353943229 -46.3971474223691,-23.5255291345316 -
 46.3971759710503,-23.5256291857074 -46.3972175253501,-
 23.5257643771919 -46.3972530047477,-23.5258906031037 -
 46.3972666677634,-23.5259392122783 -46.3972692016671,-
 23.5259482271883 -46.3973276514915,-23.5261206101795 -
 46.3973325146926,-23.5261349529182 -46.3973409559409,-
 23.5261607654283 -46.397369335138,-23.5262475460986 -
 46.3973773958899,-23.526274313457 -46.3973794650429,-
 23.5262811859741 -46.3974074803888,-23.5263742149349 -
 46.3974092761635,-23.5263801781531 -46.397426971027,-
 23.526432102695 -46.3974447249128,-23.5264842003704 -

46.3974487762414,-23.5264960887208 -46.3974634217435,-
 23.5265333076091 -46.3974740179132,-23.52656025318 -
 46.3974815659327,-23.5265784822324 -46.3974938044125,-
 23.5265910518802 -46.3975043274858,-23.5265960689437 -
 46.3975121229659,-23.5265950687526 -46.3975215163603,-
 23.5265904959951 -46.3975331831295,-23.5265795359619 -
 46.3975591880754,-23.526546257988 -46.3975705525543,-
 23.5265317153558 -46.3976000750495,-23.5264939354397 -
 46.397672119307,-23.5264030123362 -46.3977156293983,-
 23.5263481005754 -46.3977595255774,-23.5262927014818 -
 46.3977936781363,-23.5262499677138 -46.3978757262248,-
 23.5261473040186 -46.3979879521851,-23.5260064739916 -
 46.3980227059595,-23.5260247512005 -46.3980303695734,-
 23.5260287815382 -46.3981947939383,-23.5261152530504 -
 46.3982067085507,-23.5261231461253 -46.3982375039742,-
 23.5261450515954 -46.3982674684789,-23.5261629644647 -
 46.3982819789536,-23.5261739251651 -46.3982971135862,-
 23.5261879712094 -46.3983180179719,-23.5262068745717 -
 46.3983444526811,-23.5262266373505 -46.3983757551249,-
 23.5262405381266 -46.3984199542244,-23.5262619594875 -
 46.398471059989,-23.5262838642407 -46.398500120596,-
 23.5262908759438 -46.3985180840567,-23.5262927145575 -
 46.398562870107,-23.5262950394318 -46.3985767487515,-
 23.526302187552 -46.398628101793,-23.5263361732194 -
 46.3986791026291,-23.526362897835 -46.3987121055851,-
 23.5263787496972 -46.398750367492,-23.5263915699299 -
 46.3988115129567,-23.526407770674 -46.3988723405274,-
 23.5264299458229 -46.398919305391,-23.5264417836881 -
 46.3989721749606,-23.5264538178282 -46.3990297400918,-
 23.5264705676551 -46.3990493695201,-23.5264753226682 -
 46.3990767170968,-23.5264805962895 -46.3990978556519,-
 23.5264839611704 -46.3991227863028,-23.5264909404222 -
 46.3991528623987,-23.5265089299837 -46.3991746926923,-
 23.5265203260044 -46.3991965229797,-23.5265317220129 -
 46.3992192730085,-23.5265419895165 -46.3992420230407,-
 23.5265522570257 -46.3992847896678,-23.5265665713709 -
 46.3993391028205,-23.5265826033534 -46.3993990138007,-
 23.5266011019796 -46.3994096148818,-23.5266057140997 -
 46.3994259186885,-23.5266222404099 -46.399445645808,-
 23.5266405607868 -46.3994595769007,-23.5266512259114 -
 46.3994958024383,-23.5266526574652 -46.3995613095581,-
 23.5266596833281 -46.3996107914432,-23.5266689757231 -
 46.3996373235872,-23.5266765726494 -46.3996840882167,-
 23.526690296704 -46.3996973326172,-23.5266968275645 -
 46.3997354404702,-23.5267260658705 -46.3997547415008,-
 23.5267490299147 -46.399759630845,-23.5267581394506 -
 46.3997645289716,-23.5267721771441 -46.3997639659188,-
 23.526780285267 -46.3997731004923,-23.526803047858 -
 46.3998592302462,-23.526867878634 -46.3999116304268,-
 23.5268969883415 -46.3999213994371,-23.5268997926503 -
 46.3999356452,-23.5269018205737 -46.3999574554539,-
 23.52690506971 -46.3999765675389,-23.5269101696612 -
 46.3999899276448,-23.5269192545057 -46.39999899822,-
 23.5269287123076 -46.4000233867175,-23.5269521702624 -
 46.4000495207072,-23.5269604747806 -46.400058120764,-
 23.5269647267627 -46.4000671098588,-23.52697173893 -
 46.4000890096851,-23.5269967235461 -46.4001066866119,-
 23.5270197083294 -46.4001287891453,-23.5270342812056 -
 46.400150051407,-23.5270354266944 -46.4001814447787,-
 23.5270304581612 -46.4001932058497,-23.5270312651428 -

46.4002050002763,-23.5270352252236 -46.4002167271555,-
 23.5270414088561 -46.4002277627833,-23.5270542029522 -
 46.4002549884108,-23.5271065314333 -46.400288197661,-
 23.5271530936568 -46.4003135485737,-23.5271774411443 -
 46.4003250232127,-23.5271811957653 -46.4003296189845,-
 23.5271831341098 -46.4003353741564,-23.5271880569374 -
 46.4003473969733,-23.5272059602179 -46.4003536387286,-
 23.5272167691103 -46.4003626632397,-23.5272262297597 -
 46.400377624826,-23.5272293168311 -46.400386734583,-
 23.5272285366673 -46.4003957960105,-23.5272259736941 -
 46.4004046301025,-23.5272197284335 -46.4004176376389,-
 23.5272073666991 -46.4004215738128,-23.5272010786763 -
 46.4004306293104,-23.5271954514273 -46.4004384518695,-
 23.5271940228844 -46.4004489960119,-23.5271936240583 -
 46.4004579077243,-23.527194325447 -46.4004909961368,-
 23.5271969583987 -46.4004983664438,-23.5271966968894 -
 46.4005078291871,-23.5271951960742 -46.4005164760438,-
 23.5271935074134 -46.4005347110816,-23.5271857284075 -
 46.4005526885466,-23.5271845712608 -46.4005709863493,-
 23.5271918453623 -46.4005852972181,-23.5271934738656 -
 46.4005958466108,-23.5271911736406 -46.4006023146603,-
 23.5271882930828 -46.4006129853181,-23.5271776023538 -
 46.4006298924788,-23.5271526549098 -46.4006353110775,-
 23.5271424536658 -46.4006384305881,-23.527130565639 -
 46.4006405330576,-23.5271233661691 -46.4006434916557,-
 23.5271141058956 -46.400648233946,-23.5271076790041 -
 46.4006639747359,-23.5270943576817 -46.4006876271243,-
 23.5270780813763 -46.4007005628007,-23.5270700121318 -
 46.400713259268,-23.5270641596846 -46.4007201529696,-
 23.5270617843418 -46.4007282681196,-23.5270588539057 -
 46.4007363566634,-23.5270550459228 -46.4007419001256,-
 23.5270515126386 -46.4007472058183,-23.5270472833346 -
 46.400767174567,-23.5270313380494 -46.4007790835769,-
 23.5270288248436 -46.4007884200332,-23.5270279251411 -
 46.4008183307658,-23.5270329277942 -46.4008339802412,-
 23.5270409876111 -46.4008677208378,-23.5270477130712 -
 46.4008935306044,-23.5270553885543 -46.4009076075641,-
 23.5270649269306 -46.4009213886202,-23.5270765181325 -
 46.4009345437722,-23.5270889936202 -46.4009476679309,-
 23.5270985405691 -46.4009616952897,-23.5271033935769 -
 46.4009823737664,-23.5271064288344 -46.4009976622416,-
 23.5271103915477 -46.4010138912891,-23.5271227707492 -
 46.401023592955,-23.5271294882922 -46.4010526475175,-
 23.5271347914905 -46.4010684812,-23.5271359330797 -
 46.4011107750717,-23.5271436404076 -46.4011194465578,-
 23.5271526416577 -46.4011458499456,-23.5271863781891 -
 46.4011574488374,-23.5271962929924 -46.4011983376291,-
 23.5272176835392 -46.4012296877417,-23.5272338461326 -
 46.4012407732091,-23.5272398535397 -46.4012590179666,-
 23.5272505217772 -46.401265478419,-23.5272579606762 -
 46.4012756733043,-23.5272686934594 -46.4012811338181,-
 23.5272736103511 -46.4013032998497,-23.5272971341523 -
 46.4013331690659,-23.5273282035108 -46.4013505369056,-
 23.5273485488158 -46.4013646666539,-23.5273630656518 -
 46.4014068025506,-23.5273895190768 -46.4014151741177,-
 23.5273933634012 -46.4014476978584,-23.5274051476727 -
 46.401453944784,-23.5274050730696 -46.401493071254,-
 23.5274087023708 -46.4014961291875,-23.5274089933121 -
 46.4014991945402,-23.5274099838089 -46.4015029793922,-
 23.5274121040977 -46.4015057135107,-23.5274142338484 -

46.4015109724611,-23.5274188251728 -46.4015161446297,-
 23.5274310495286 -46.4015249661486,-23.5274458593511 -
 46.4015349229427,-23.5274563011226 -46.4015570590211,-
 23.527462758184 -46.4015708986121,-23.5274709876852 -
 46.4015791329841,-23.5274749128531 -46.4016072749604,-
 23.5274889728783 -46.4016219340726,-23.5274994967336 -
 46.4016347593664,-23.5275116907148 -46.4016470610896,-
 23.5275318024695 -46.4016539102792,-23.5275381950135 -
 46.4016595141079,-23.527543425222 -46.4016704285255,-
 23.527551316287 -46.4016749199445,-23.5275548656669 -
 46.4016806282533,-23.5275584040779 -46.4017046547069,-
 23.5275662604504 -46.4017247544443,-23.5275675320397 -
 46.4017385717479,-23.5275700212806 -46.4017524126362,-
 23.5275747376859 -46.4017643755583,-23.5275818911944 -
 46.4017725335479,-23.5275900369447 -46.4017866197615,-
 23.5276076479432 -46.401796490537,-23.5276471426929 -
 46.4017959529599,-23.5276707524665 -46.4017984658565,-
 23.5276848927934 -46.4018049938018,-23.5277062600093 -
 46.4018169889479,-23.5277232201452 -46.4018365742222,-
 23.5277502801928 -46.4018473917844,-23.5277676140963 -
 46.4018585285614,-23.5277814511122 -46.4018643188665,-
 23.5277893310611 -46.4018753603905,-23.5278001084461 -
 46.4018895065393,-23.5278040492607 -46.4018975438646,-
 23.5278067491349 -46.4019125896894,-23.5278116619051 -
 46.401935796483,-23.5278220169948 -46.4019627641881,-
 23.5278395685533 -46.4019798519788,-23.5278539407274 -
 46.4020069130985,-23.5278673884197 -46.4020192028964,-
 23.527878330644 -46.4020326482937,-23.5278930487654 -
 46.4020561371341,-23.5279168052444 -46.4020918610695,-
 23.5279429935563 -46.402095464694,-23.5279457675634 -
 46.4021025017787,-23.5279511845805 -46.4021126817281,-
 23.5279650946957 -46.4021130874304,-23.5279693242388 -
 46.4021159071736,-23.5279747269515 -46.4021316424299,-
 23.5279804030464 -46.4021392431536,-23.5279856572935 -
 46.4021447459643,-23.5279904532704 -46.4021625910765,-
 23.5280089107426 -46.4021682894444,-23.5280155608534 -
 46.4021729119453,-23.5280209905362 -46.4021770318743,-
 23.5280245880499 -46.4021837628047,-23.5280300485511 -
 46.4021885985626,-23.528033172532 -46.4021970594414,-
 23.5280370125029 -46.4022013710221,-23.5280388857712 -
 46.4022063246384,-23.5280419165916 -46.4022198228972,-
 23.5280507865135 -46.402239671269,-23.5280654969475 -
 46.4022665659457,-23.5280761492009 -46.402297536773,-
 23.5280742882479 -46.402312685539,-23.5280776029004 -
 46.4023269154152,-23.5280846842424 -46.4023376291611,-
 23.5280922139197 -46.4023440763978,-23.5281059556291 -
 46.4023543333166,-23.5281115862115 -46.4023579252448,-
 23.5281120044287 -46.4023703661601,-23.5281075921992 -
 46.4023820093707,-23.5281175978616 -46.4023885335856,-
 23.5281386019266 -46.4023929463423,-23.5281461883688 -
 46.4024028801755,-23.5281544513689 -46.4024258892429,-
 23.5281611918455 -46.4024314360635,-23.5281631459026 -
 46.40244485139,-23.5281679498579 -46.4024593607762,-
 23.5281669023623 -46.4024738844832,-23.5281715684029 -
 46.402479258008,-23.5281746244014 -46.4024882079533,-
 23.5281791570419 -46.4024978720794,-23.5281833249682 -
 46.4025079062427,-23.5281877419032 -46.4025226210036,-
 23.5281925928158 -46.4025462651469,-23.528193832344 -
 46.4025590270106,-23.5281966831659 -46.4025704518951,-
 23.5281997994726 -46.4025774648558,-23.5282019036819 -

46.4025957276242,-23.5282078223883 -46.4026072122709,-
 23.5282115351024 -46.4026131979572,-23.5282112646656 -
 46.4026219814891,-23.5282110395542 -46.4026340584282,-
 23.5282116982179 -46.4026439054073,-23.5282132084443 -
 46.4026600906953,-23.528216476702 -46.4026747446549,-
 23.5282154888604 -46.4026849102209,-23.5282149650428 -
 46.4026974927531,-23.5282171173236 -46.4027143179504,-
 23.5282195542036 -46.4027292789755,-23.5282190562029 -
 46.4027403275852,-23.5282205474646 -46.4027493826645,-
 23.5282206907742 -46.4027808876609,-23.5282204068053 -
 46.4027887252761,-23.5282209000556 -46.4028055493194,-
 23.528224447369 -46.4028107416064,-23.5282258929479 -
 46.4028180514321,-23.5282274153668 -46.4028267499724,-
 23.5282285606323 -46.4028321255975,-23.528229174465 -
 46.4028377967749,-23.5282295062326 -46.4028616071119,-
 23.5282300069421 -46.4028847699655,-23.5282312678706 -
 46.4029070539536,-23.528233069348 -46.4029189259292,-
 23.5282355774792 -46.402937120826,-23.5282391050875 -
 46.4029476677025,-23.5282392154396 -46.4029550073158,-
 23.5282380194079 -46.4029697708605,-23.5282329382733 -
 46.4029772852007,-23.5282295443188 -46.4029833881203,-
 23.5282262076286 -46.4029904781224,-23.5282217093417 -
 46.4029955842706,-23.5282186658512 -46.4030005065999,-
 23.5282160881385 -46.4030057083751,-23.528214022375 -
 46.4030137017581,-23.5282122948792 -46.4030202524806,-
 23.5282113491881 -46.4030260266811,-23.5282120815109 -
 46.4030318008718,-23.5282128138336 -46.4030368234027,-
 23.5282141050242 -46.403046738027,-23.5282205523829 -
 46.4030772648772,-23.5282305996879 -46.4030825141748,-
 23.528233504116 -46.4030886631165,-23.5282372425913 -
 46.403105299503,-23.5282461714167 -46.4031157052239,-
 23.5282557184761 -46.4031255764775,-23.5282641462387 -
 46.4031341159206,-23.5282698549092 -46.4031522857112,-
 23.528281185713 -46.403165175508,-23.5282824026176 -
 46.4031745476656,-23.5282843294461 -46.4031844583802,-
 23.5282873629348 -46.4031935828805,-23.5282925207014 -
 46.4032041459033,-23.5283068179841 -46.4032141787023,-
 23.5283191641142 -46.4032471036346,-23.5283592859699 -
 46.4032863020851,-23.5283879110328 -46.4033121573273,-
 23.5284011074711 -46.4033215879451,-23.5284064148674 -
 46.4033265481986,-23.5284104917497 -46.4033549717154,-
 23.5284291280861 -46.4033937194475,-23.5284433047881 -
 46.403408309754,-23.5284527473435 -46.4034232220511,-
 23.5284713720546 -46.4034259439837,-23.5284742529867 -
 46.4034309121103,-23.5284789044545 -46.4034352616972,-
 23.5284813634108 -46.4034389703783,-23.5284832037618 -
 46.4034440246456,-23.5284857118406 -46.4034496436127,-
 23.5284881463536 -46.4034563682633,-23.5284904795381 -
 46.4034649570004,-23.5284935999319 -46.4034764909267,-
 23.5284973150705 -46.403487345438,-23.5285023702848 -
 46.4034975802189,-23.5285066461859 -46.4035191165113,-
 23.5285140345933 -46.4035307402664,-23.5285185346769 -
 46.4035584778298,-23.5285297019013 -46.4035955850667,-
 23.5285409378366 -46.403614817155,-23.5285473428193 -
 46.403618612331,-23.5285482770831 -46.4036231086816,-
 23.5285480537972 -46.4036277511749,-23.5285481398411 -
 46.4036331165488,-23.5285486389812 -46.4036560508688,-
 23.5285502643484 -46.4036618237767,-23.528554198732 -
 46.4036655132508,-23.5285581519066 -46.403677062768,-
 23.5285648119225 -46.4037104605251,-23.5285654915826 -

46.4037125857089,-23.5285654724143 -46.4037217193575,-
 23.5285659680151 -46.4037274641552,-23.5285673882502 -
 46.4037411130406,-23.5285734242761 -46.4037555917114,-
 23.5285782787873 -46.4037696860743,-23.5285856835031 -
 46.4037835390189,-23.5285906429966 -46.403797929701,-
 23.5285973586815 -46.4038110518524,-23.5286035981341 -
 46.4038250084087,-23.5286081683565 -46.4038401919167,-
 23.5286092957334 -46.4038556965976,-23.5286102305609 -
 46.4038714710754,-23.5286070538522 -46.4038865234974,-
 23.5286050576844 -46.403900817051,-23.5286016956501 -
 46.4039172000286,-23.5285958673675 -46.4039325678517,-
 23.5285940580008 -46.4039501754652,-23.5285937998194 -
 46.4039667777201,-23.5285975604654 -46.4039826497372,-
 23.528603576414 -46.4039973443744,-23.5286075529478 -
 46.404012205197,-23.5286078072129 -46.404027798422,-
 23.5286078561874 -46.4040429037355,-23.5286108446339 -
 46.4040590200783,-23.5286094258653 -46.4040728689143,-
 23.5286139970369 -46.4040877722844,-23.5286182606705 -
 46.4041024581864,-23.528622336614 -46.404117678016,-
 23.5286268863812 -46.4041299818066,-23.5286353819061 -
 46.4041439493775,-23.5286419117247 -46.4041594862621,-
 23.5286458806438 -46.4041763250616,-23.5286423962788 -
 46.4041860832097,-23.5286325186411 -46.4041908984709,-
 23.5286257200139 -46.4041951969405,-23.5286209851151 -
 46.4042041465806,-23.5286142936798 -46.4042077641472,-
 23.5286127709258 -46.4042174278882,-23.5286087642815 -
 46.404224672814,-23.5286057186844 -46.4042401891221,-
 23.5286012889606 -46.404247267869,-23.5286019656297 -
 46.4042537928203,-23.5286067563958 -46.4042605274422,-
 23.5286128457323 -46.4042652267829,-23.528617273669 -
 46.4042764550843,-23.5286277927971 -46.4042787118431,-
 23.5286309423111 -46.4042859190353,-23.5286427981845 -
 46.4042866924181,-23.5286584509419 -46.4042857489572,-
 23.528664609559 -46.4042815954038,-23.5286728471765 -
 46.404275212788,-23.5286805449861 -46.4042720245466,-
 23.5286846828547 -46.4042644492936,-23.52869444146 -
 46.4042632625994,-23.5286970621238 -46.4042639469457,-
 23.5287043258954 -46.4042666684142,-23.5287125014775 -
 46.4042748785709,-23.5287247276027 -46.4042864983699,-
 23.5287333737821 -46.4042946926377,-23.5287431797444 -
 46.4042977602455,-23.5287461322904 -46.4043061226863,-
 23.5287533267786 -46.4043109842627,-23.5287545833724 -
 46.4043190638094,-23.5287535802741 -46.4043261187955,-
 23.5287520174684 -46.4043386070915,-23.5287483646301 -
 46.4043416331997,-23.5287474071314 -46.4043466747528,-
 23.528746241795 -46.4043565581381,-23.5287444728452 -
 46.4043727567969,-23.5287471172459 -46.4043875768242,-
 23.5287527543122 -46.4044029684889,-23.5287550357216 -
 46.4044179508405,-23.5287575104739 -46.4044327393191,-
 23.5287610977859 -46.4044487579269,-23.5287652339167 -
 46.4044649842911,-23.5287704880134 -46.4044792169702,-
 23.528777999786 -46.4044930540609,-23.5287860750486 -
 46.4045064798268,-23.528794154022 -46.4045213037947,-
 23.5288001613101 -46.4045372671793,-23.5288000172411 -
 46.4045515552056,-23.5287942890777 -46.4045633728587,-
 23.5287837425988 -46.4045705763575,-23.5287777171332 -
 46.4045757997991,-23.5287743104626 -46.4045790217756,-
 23.5287733511915 -46.4045830743457,-23.528774055157 -
 46.4045887825275,-23.5287784830092 -46.4046008276575,-
 23.5287893650104 -46.4046094663598,-23.528790289482 -

46.4046187520536,-23.528788498817 -46.4046257153489,-
 23.5287866026787 -46.4046322091471,-23.5287838438028 -
 46.4046446365814,-23.5287790716469 -46.4046528802491,-
 23.5287759989536 -46.4046627453209,-23.5287725052309 -
 46.4046708620408,-23.5287703909672 -46.4046831604675,-
 23.5287691510893 -46.4046959050355,-23.5287702642714 -
 46.4047009986872,-23.5287712387975 -46.4047078298934,-
 23.5287735071336 -46.4047152400658,-23.5287758786151 -
 46.404741332338,-23.5287860197057 -46.4047468590566,-
 23.5287844255206 -46.4047585500236,-23.5287877788617 -
 46.4047616738435,-23.5287886447326 -46.4047725676224,-
 23.5287907138371 -46.4047805593801,-23.528791589953 -
 46.4047895928906,-23.5287927998423 -46.4047948168454,-
 23.528793131989 -46.404801305502,-23.5287935791531 -
 46.4048176105452,-23.5287970172736 -46.4048206443067,-
 23.5287977033364 -46.4048287433542,-23.5288022270004 -
 46.4048326715413,-23.5288059755249 -46.4048378600746,-
 23.528812196194 -46.4048422327214,-23.5288218289104 -
 46.4048484598312,-23.5288290065195 -46.4048528480943,-
 23.52883457515 -46.4048600034774,-23.5288415456973 -
 46.4048702828341,-23.5288521636558 -46.4048834543269,-
 23.5288639656577 -46.4048957042059,-23.5288738343158 -
 46.4049209685861,-23.5288899433002 -46.4049357061831,-
 23.5289016498804 -46.4049563847199,-23.528911108296 -
 46.404962204906,-23.5289131690039 -46.4049724976821,-
 23.5289195151767 -46.4049877531914,-23.5289311087041 -
 46.4049968882153,-23.5289381878063 -46.4050198911849,-
 23.5289543984685 -46.4050353907974,-23.5289640752179 -
 46.4050512450287,-23.5289711749326 -46.4050754273429,-
 23.528981306115 -46.4050907133997,-23.5289856294113 -
 46.4051319578056,-23.5289966992859 -46.4051415637901,-
 23.5289964770894 -46.4051477204721,-23.528994254064 -
 46.4051582783056,-23.5289895890576 -46.4051632821468,-
 23.5289867171786 -46.4051707176753,-23.5289822519517 -
 46.4051801173808,-23.5289773625951 -46.4051946325745,-
 23.5289708917811 -46.4052102818545,-23.5289596152717 -
 46.4052179991854,-23.5289549397854 -46.4052262506504,-
 23.5289498350195 -46.4052334480508,-23.528946004109 -
 46.4052471507509,-23.5289404979113 -46.405253875451,-
 23.5289382697529 -46.4052653687303,-23.5289349960957 -
 46.4052726807624,-23.5289318143794 -46.4052844645421,-
 23.5289236162099 -46.4052880304715,-23.5289199987084 -
 46.4052981481085,-23.5289116981802 -46.4053074303464,-
 23.5289095823899 -46.4053211121532,-23.5289085647749 -
 46.405337216662,-23.5289106409716 -46.4053520486987,-
 23.5289118707138 -46.4053623588279,-23.5289133941566 -
 46.4053813441947,-23.5289211248239 -46.4053857451079,-
 23.5289223494196 -46.4053885107755,-23.5289254581965 -
 46.4053918551027,-23.5289304853478 -46.4053939264877,-
 23.5289336997351 -46.4053993519279,-23.5289391686729 -
 46.4054059478019,-23.5289432543308 -46.4054116209012,-
 23.5289452982878 -46.4054266290235,-23.528947429531 -
 46.4054356106365,-23.5289455964085 -46.4054497746766,-
 23.5289401853679 -46.4054651083994,-23.5289314764836 -
 46.4054832304065,-23.5289206291658 -46.4054959010625,-
 23.5289120165769 -46.4055047281231,-23.5289066988857 -
 46.4055165583041,-23.5289037924381 -46.4055348101214,-
 23.5288922575872 -46.405550732428,-23.5288808702072 -
 46.4055656582557,-23.5288632694763 -46.4055877453503,-
 23.5288430482961 -46.4056024673346,-23.5288487149114 -

46.405706952823,-23.5289307808977 -46.4059158194461,-
 23.5289706766474 -46.4059297505294,-23.5289733376209 -
 46.4060813790896,-23.529019967414 -46.4062537980554,-
 23.5290729905844 -46.4062980986656,-23.5290378613529 -
 46.4063721090714,-23.5289787159074 -46.4064461194105,-
 23.5289195704206 -46.4064906878482,-23.528880307313 -
 46.4065352562595,-23.5288410441937 -46.406551402864,-
 23.5288249676073 -46.4067014522763,-23.5287114565352 -
 46.4067170406789,-23.5287010103595 -46.4067320062883,-
 23.5286883197605 -46.4067399184327,-23.5286814772622 -
 46.4067469718948,-23.5286756291601 -46.4067769030992,-
 23.5286502479554 -46.4068138877482,-23.5286190186406 -
 46.406847031422,-23.5285848799388 -46.4069120395262,-
 23.5285438145605 -46.4070312606692,-23.528468502895 -
 46.4071034418186,-23.5284170555318 -46.4071395323719,-
 23.5283913318386 -46.4071756229111,-23.5283656081375 -
 46.407200739491,-23.528345702525 -46.4072037599961,-
 23.5283442212254 -46.4072098019664,-23.5283413489272 -
 46.4072143344979,-23.5283383728745 -46.4073139341663,-
 23.528276729869 -46.4073226315833,-23.5282712055384 -
 46.4074389431494,-23.5281991758811 -46.4076015498952,-
 23.5280984761906 -46.407761277732,-23.5279973384493 -
 46.4077671665275,-23.5279938805022 -46.4077734723082,-
 23.5279900304508 -46.4077786627923,-23.5279862988595 -
 46.407962196369,-23.5278820195445 -46.4081223332672,-
 23.5277825575122 -46.40826717031,-23.5276986586812 -
 46.4083996480508,-23.5276268466467 -46.4084983270281,-
 23.5275763464493 -46.4085145922781,-23.5275668521821 -
 46.4087151363047,-23.5274785699759 -46.4088568136027,-
 23.5274121154631 -46.4090251243866,-23.527337196998 -
 46.4091226540199,-23.5272937780817 -46.4091299464353,-
 23.5272887721106 -46.4091341558973,-23.5272858169917 -
 46.409138228429,-23.5272819600147 -46.4093695506166,-
 23.527179928619 -46.4094912392842,-23.5271242524106 -
 46.4096531976502,-23.5270534637916 -46.4097732309032,-
 23.5269977933335 -46.4098741779002,-23.526946070634 -
 46.4099399299871,-23.5269105160766 -46.4100841436881,-
 23.5268078458739 -46.4101181703131,-23.5267849962695 -
 46.4101912334571,-23.5267305819094 -46.4103114762666,-
 23.5266339717421 -46.4103794230304,-23.5265764608812 -
 46.4104098364997,-23.5265507702843 -46.4104306783215,-
 23.5265316856671 -46.4106228399643,-23.5263734691964 -
 46.4106597007471,-23.5263463853587 -46.4107929058229,-
 23.526237402323 -46.410869432024,-23.5261762281962 -
 46.4109805672394,-23.5260825629223 -46.4110768062535,-
 23.5260036808677 -46.411151117564,-23.525942400258 -
 46.4111848287738,-23.5259138908727 -46.4113455338085,-
 23.5257836700674 -46.4113677121157,-23.5257657050294 -
 46.4114360715622,-23.525710240025 -46.4114917209716,-
 23.5256660615723 -46.4116115670076,-23.5255682439099 -
 46.4117556835713,-23.5254530562003 -46.4119098183662,-
 23.5253507108691 -46.4119325860024,-23.5253355931675 -
 46.4119541983153,-23.5253242619195 -46.4120210981028,-
 23.5252816609892 -46.41211358575,-23.5252193932305 -
 46.4122145527866,-23.5251477375516 -46.4123097093329,-
 23.5250749334151 -46.4123327147457,-23.5250528155266 -
 46.4124632000668,-23.5249104141379 -46.4124826786263,-
 23.5248973862991 -46.4125554757251,-23.524845763879 -
 46.4126234153993,-23.5247951066711 -46.4127852577004,-
 23.5246933715668 -46.4128349003798,-23.5246621657987 -

46.41288105963,-23.524638284335 -46.4130579860061,-
 23.5245663720912 -46.4131758143416,-23.5245338655288 -
 46.4133257588747,-23.5244923252805 -46.4134916781818,-
 23.5244462688309 -46.4135077103304,-23.5244388623378 -
 46.4136360954171,-23.5244044262778 -46.4136512570102,-
 23.5244026268779 -46.4136999156393,-23.5243917812611 -
 46.4138324885968,-23.5243624817508 -46.4140227105073,-
 23.5243194152257 -46.4140907211507,-23.5243040174544 -
 46.4142773416085,-23.5242705148076 -46.4142827099704,-
 23.5242706285864 -46.4142876606525,-23.5242701501163 -
 46.4142933535844,-23.5242694752514 -46.4143012491942,-
 23.5242687081241 -46.414468531831,-23.5242405978542 -
 46.414661229696,-23.5242082165582 -46.4147048342651,-
 23.5242028532096 -46.4147153084148,-23.5242009653626 -
 46.4148856215459,-23.5241679308144 -46.4148914973521,-
 23.5241669562435 -46.4149241816225,-23.5241616017921 -
 46.4151167961791,-23.5241288025276 -46.4152311460683,-
 23.5241093303943 -46.4153245300191,-23.5240926319403 -
 46.4155168957043,-23.524061577165 -46.4155317062544,-
 23.5240590131447 -46.4156481095103,-23.5240382413093 -
 46.4158404127566,-23.5240039251209 -46.4158717660968,-
 23.5239981761684 -46.4160638758185,-23.523962950768 -
 46.416088022793,-23.5239588116464 -46.416250328719,-
 23.5239257897751 -46.4162572753293,-23.5239251214941 -
 46.4162652838438,-23.5239248409129 -46.4163535407604,-
 23.5239113854622 -46.4165464852168,-23.5238802809438 -
 46.4166362081493,-23.5238658166547 -46.4168291684716,-
 23.5238347964017 -46.4168342061811,-23.5238339865352 -
 46.4168381031454,-23.523833887846 -46.4168415033846,-
 23.5238335904814 -46.4170259930355,-23.5238001717159 -
 46.4170338642698,-23.5237989621563 -46.4170743539753,-
 23.5237908449735 -46.4171181867143,-23.5237821193625 -
 46.4172243264192,-23.5237627721106 -46.4174164785976,-
 23.5237277462143 -46.4175162697338,-23.5237094528557 -
 46.4176635582273,-23.5236789414388 -46.4176663567189,-
 23.5236786992074 -46.4176724956321,-23.5236776047343 -
 46.4178686130451,-23.5236394145897 -46.4179383162585,-
 23.5236276987834 -46.4181310115248,-23.5235953101349 -
 46.4181581040841,-23.5235882178296 -46.4183939012235,-
 23.523569310574 -46.4183920730768,-23.5233935820607 -
 46.4183905376256,-23.52335906167 -46.4183878943311,-
 23.5232513283677 -46.4183854591601,-23.5231895155889 -
 46.418385720287,-23.5231745850358 -46.4183824893726,-
 23.5229270307595 -46.418382100335,-23.5229167751359 -
 46.4183817112975,-23.5229065195122 -46.4183827258608,-
 23.5228321222634 -46.4183915137372,-23.5226907257481 -
 46.4184071559505,-23.5226040305047 -46.4184191779782,-
 23.5225350328034 -46.418435961752,-23.5224634720723 -
 46.4184558811407,-23.5223993694307 -46.4184968117183,-
 23.5222996934384 -46.4185661710781,-23.5221307860939 -
 46.418573366876,-23.5221138420886 -46.4186447876361,-
 23.5219456668059 -46.4187162082346,-23.5217774914957 -
 46.4187876286521,-23.5216093161579 -46.4188590489081,-
 23.5214411407926 -46.418907597145,-23.5213233048421 -
 46.4189398912732,-23.5212449208838 -46.4190069656043,-
 23.5210821185132 -46.419111306051,-23.5208288632725 -
 46.4191376119482,-23.5207658131396 -46.4191681553802,-
 23.5206915079201 -46.4192004763706,-23.520614007592 -
 46.4192281678843,-23.520546835727 -46.4192428006666,-
 23.5205149494686 -46.419252050692,-23.5204962071744 -

46.4192596391055,-23.5204796023045 -46.4192722052628,-
23.5204568380916 -46.4192915667051,-23.5204238791873 -
46.4193503913805,-23.5203365101833 -46.4193749972001,-
23.520301254744 -46.419380710182,-23.5202942488156 -
46.4193850453299,-23.520291183917 -46.4193915381976,-
23.5202874942698 -46.4193976975035,-23.5202855777319 -
46.4194059878366,-23.5202851138089 -46.4194179292107,-
23.5202862873222 -46.4194267654571,-23.5202901532804 -
46.41948654361,-23.5203192556696 -46.4196597511404,-
23.5204035797959 -46.4196779334304,-23.5204124405816 -
46.4198511029524,-23.5204968312356 -46.4199053849465,-
23.5205229546304 -46.4200790250298,-23.5206065193063 -
46.4201290910909,-23.5206304385932 -46.4203030011764,-
23.5207135247116 -46.4203770656226,-23.520747654234 -
46.420433726443,-23.5207762981785 -46.420574424583,-
23.5208457085818 -46.4205929585943,-23.5208533963743 -
46.4206641944083,-23.5208895022533 -46.4208302833382,-
23.5209739791228 -46.4208346214062,-23.5209761991443 -
46.4210058813179,-23.5210638417596 -46.4210748095355,-
23.521099363432 -46.4212100539075,-23.5211706653329 -
46.4212707958067,-23.5212002866494 -46.4214439405964,-
23.5212847220141 -46.4215202765231,-23.5213232915137 -
46.4215286211386,-23.5213275076316 -46.4217003928299,-
23.5214142951191 -46.421721608298,-23.5214245140399 -
46.421730501992,-23.5214300681242 -46.4217866201521,-
23.5214656086757 -46.4218559460509,-23.5214150056533 -
46.4218635938734,-23.5214112511689 -46.4218779780093,-
23.5214045904033 -46.4218920518762,-23.5213982214609 -
46.4219104480769,-23.5213912440851 -46.4219362038481,-
23.5213828538686 -46.4220206983902,-23.5213530700887 -
46.422105192892,-23.5213232862646 -46.4222881439677,-
23.5212587869451 -46.4223265662158,-23.5212452411665 -
46.422485466252,-23.5211892241998 -46.4227061618135,-
23.5211001037972 -46.4228807605692,-23.5210358512297 -
46.423062777132,-23.5209691427244 -46.4231541739012,-
23.5209356459964 -46.4232849058177,-23.520885963587 -
46.4235542192439,-23.5208162113875 -46.4235573653924,-
23.5208155188418 -46.4235604911783,-23.5208147542345 -
46.4235627448694,-23.5208139479322 -46.4236493796081,-
23.5207718398162 -46.4237360142994,-23.5207297316633 -
46.4237563935928,-23.5207198264478 -46.4237716053935,-
23.5207125077151 -46.4237868171925,-23.520705188981 -
46.4238172407852,-23.5206905515086 -46.4238539921753,-
23.5206715459339 -46.4238907435641,-23.520652540342 -
46.4239761606172,-23.5206083677788 -46.4240615776212,-
23.5205641951622 -46.424258798279,-23.5204598715572 -
46.4242694923278,-23.5204570734609 -46.4242815327069,-
23.5204528813111 -46.4242975913888,-23.520447135196 -
46.4243272625711,-23.5204349428674 -46.4244546410913,-
23.5203658736599 -46.4246229674954,-23.5202735269093 -
46.4247632022483,-23.5201965914894 -46.4250124009435,-
23.5200644274733 -46.4250283594768,-23.5200584835216 -
46.4250434139869,-23.5200513512439 -46.4250584684953,-
23.5200442189649 -46.4251435265968,-23.5199994620177 -
46.425228584639,-23.5199547050267 -46.4253100067153,-
23.5199120014675 -46.4253726951106,-23.5198791554113 -
46.4254046229524,-23.5198609998622 -46.4254462779973,-
23.5198403078519 -46.4256161048891,-23.5197503285799 -
46.4256838494058,-23.5197144354706 -46.4258559648649,-
23.5196254395818 -46.4260264307486,-23.5195364941672 -

46.4260614175101,-23.5195182387988 -46.4260779519737,-
23.5195075843472 -46.426088512593,-23.5194996848706 -
46.4260919533159,-23.5194954313857 -46.4261698865361,-
23.5194705058426 -46.426270414399,-23.5194655070125 -
46.4273390094486,-23.5194471515999 -46.4274369691643,-
23.5194474725713 -46.4275349288768,-23.5194477934811 -
46.4277118576721,-23.5194483699639 -46.4278887864574,-
23.5194489462455 -46.4279264980206,-23.5194485456099 -
46.4281223486352,-23.519446464826 -46.4283181992197,-
23.5194443837959 -46.4284877667552,-23.5194439342112 -
46.4286836295102,-23.5194434146724 -46.4287076618679,-
23.519443490212 -46.4289035242763,-23.5194441057234 -
46.4289807192654,-23.5194496736406 -46.4290279735059,-
23.5194532857277 -46.4290763910808,-23.5194657735594 -
46.4291244679884,-23.5194820845878 -46.4291730594147,-
23.5195025089827 -46.4292184472049,-23.5195264577451 -
46.4292613575261,-23.5195531565814 -46.4293063440537,-
23.5195852910257 -46.4293349533467,-23.5196099627514 -
46.4293670191968,-23.5196427396038 -46.4293965132865,-
23.5196758832383 -46.4294161998155,-23.5197022985685 -
46.4294238796849,-23.5197125103532 -46.4295354958449,-
23.5198609241769 -46.4295887178798,-23.5199327336507 -
46.4296992337191,-23.5200818460876 -46.4298097498225,-
23.5202309584311 -46.4298778987834,-23.5203233296335 -
46.4299880701025,-23.5204726588765 -46.4300596247173,-
23.5205716127017 -46.430084528909,-23.5206150033028 -
46.430101925364,-23.5206614882337 -46.4301114317865,-
23.5206983464299 -46.4301195241803,-23.5207439234316 -
46.4301265814976,-23.5207915960864 -46.4301306497145,-
23.5208381763666 -46.430134678748,-23.5208974454614 -
46.4301376148451,-23.5209341650023 -46.4301520173469,-
23.5211142856665 -46.4301694054765,-23.5213232688423 -
46.4301802020652,-23.5214278561679 -46.4301965651836,-
23.5216078343983 -46.4301973299949,-23.5216162465171 -
46.4302148115887,-23.5217875109698 -46.4302258706341,-
23.5219145648198 -46.4302430091479,-23.5220944816657 -
46.4302590780759,-23.5222631695778 -46.4302655215663,-
23.5223537176629 -46.4302718403503,-23.5224200369155 -
46.43027642746,-23.5225481526486 -46.4302773356319,-
23.522677503297 -46.4302830391884,-23.5228580362655 -
46.4302833197595,-23.5228669171478 -46.4302881251962,-
23.5230134178321 -46.4302927177423,-23.523193977735 -
46.4302961121553,-23.523327431016 -46.4303002883818,-
23.5234836728103 -46.4303033385127,-23.523582840469 -
46.430307438732,-23.5237193594151 -46.4303094433845,-
23.5237843185016 -46.430310294077,-23.523808658059 -
46.4303130092482,-23.5238333326892 -46.430319025117,-
23.5238616435439 -46.4303263498427,-23.5238841896713 -
46.4303326231744,-23.5239046051307 -46.4303401172528,-
23.5239237901968 -46.4303590373552,-23.5239716427896 -
46.4303678189479,-23.5239903373831 -46.4303867630867,-
23.5240295381247 -46.4304052077644,-23.5240587733123 -
46.4304223967963,-23.524085103048 -46.4304474577068,-
23.5241184497136 -46.4304618294848,-23.5241369394 -
46.4304744952285,-23.5241498184979 -46.4304932065307,-
23.5241647552696 -46.4305067732371,-23.524172189468 -
46.4305179094164,-23.5241767561076 -46.4305276643544,-
23.5241794841015 -46.4305367309159,-23.5241801413088 -
46.43054740939,-23.524178607248 -46.4305860633715,-
23.5241728966426 -46.4306063672317,-23.5241698970023 -

46.4306078899249,-23.5240575838087 -46.4306094592731,-
 23.523874129864 -46.4306975889959,-23.5233180877178 -
 46.4308005815913,-23.5228225094447 -46.4308072301095,-
 23.5227644822731 -46.4308212794162,-23.5226418622318 -
 46.4308411585401,-23.5224683602133 -46.4308430463611,-
 23.522314384674 -46.4308202820488,-23.5221802899837 -
 46.4307797042691,-23.5220414454497 -46.430668774871,-
 23.521761164381 -46.430621923128,-23.5216427854846 -
 46.4305030134092,-23.5213423386871 -46.4304954681566,-
 23.5213232742178 -46.4305136566145,-23.5212258833029 -
 46.4305569109798,-23.5211263021224 -46.4306357944723,-
 23.5209364246783 -46.4306517593435,-23.5208642198666 -
 46.4306593106672,-23.5207882321178 -46.4306558386264,-
 23.5207252131975 -46.4306240213177,-23.5206404750191 -
 46.4305622661502,-23.5205111772121 -46.4305152889538,-
 23.5203739348897 -46.4304947536179,-23.5202814774693 -
 46.4304577667492,-23.5202161930136 -46.4304091031036,-
 23.520103406022 -46.4302754643083,-23.5197568830654 -
 46.4302297434801,-23.5196218720998 -46.4302102408332,-
 23.5195210478021 -46.4302064215362,-23.5194258632459 -
 46.4302091141153,-23.5194009517301 -46.4302220146529,-
 23.5193759464307 -46.4302320691183,-23.5193544894675 -
 46.4302676247045,-23.5192786112214 -46.4303851257794,-
 23.5191758782133 -46.4306006260027,-23.5188444894928 -
 46.4306278502945,-23.5187811884648 -46.4306342148761,-
 23.5187245128909 -46.4306322355765,-23.5186704875029 -
 46.4306212171671,-23.5185547810787 -46.430581134308,-
 23.5184612165201 -46.4304750146553,-23.5183257959372 -
 46.4304035195076,-23.518201960007 -46.4303127466942,-
 23.5180868427694 -46.4301900601684,-23.5179115063001 -
 46.4300749859881,-23.5177221240714 -46.4299839374687,-
 23.5175608296035 -46.4298729107387,-23.51735854249 -
 46.4298286291163,-23.5172637295065 -46.4298195210119,-
 23.5171956152656 -46.4298174170372,-23.5171300102154 -
 46.4298080588328,-23.5170387367321 -46.4297792479888,-
 23.5169368687232 -46.4297783892537,-23.5168573568406 -
 46.429775839634,-23.5167827931838 -46.4297757097127,-
 23.51671920567 -46.4297860157038,-23.5166773616995 -
 46.4298406727362,-23.5165700592736 -46.4298869801565,-
 23.5165184231618 -46.4299844892808,-23.5164081372082 -
 46.4300650402457,-23.5162920100653 -46.4301213044822,-
 23.5162116706357 -46.4301860458294,-23.5161149186415 -
 46.4302145137912,-23.5160384296887 -46.4302267616775,-
 23.5159681496816 -46.4302342437361,-23.5158781226226 -
 46.4302484748578,-23.515810823008 -46.4302680052222,-
 23.5157184629966 -46.4302817736701,-23.5156533512731 -
 46.4303108866068,-23.5155679618937 -46.4303231279339,-
 23.5154970822217 -46.4303230293483,-23.5154253093435 -
 46.4303375841396,-23.5153302266449 -46.4303348364248,-
 23.5152564860591 -46.4303320887154,-23.5151827454725 -
 46.4303144751134,-23.5151175375585 -46.4303245979801,-
 23.515050988714 -46.4303364472809,-23.5149730899777 -
 46.4303346632536,-23.5148792623738 -46.4303223590026,-
 23.5147957185527 -46.4303422084351,-23.5146746877791 -
 46.4303465774742,-23.5145373112487 -46.4303590673531,-
 23.5144292464962 -46.4303771945802,-23.5142724060154 -
 46.4303963474832,-23.5141066909448 -46.4304017958595,-
 23.5139898572567 -46.430419206893,-23.5139159314642 -
 46.4304528804163,-23.5138469491435 -46.4304981633863,-
 23.5137541840317 -46.4305522285248,-23.5136655081373 -

46.4306320702256,-23.5135733335127 -46.4306709926957,-
 23.5135283987305 -46.4307262811118,-23.5134447270069 -
 46.4307936946159,-23.5133755522601 -46.4308413331203,-
 23.5133189275541 -46.4308730525349,-23.5132636694771 -
 46.4309153004988,-23.5131900696655 -46.430964367651,-
 23.5130893027006 -46.4309915389029,-23.5130158868809 -
 46.4310015307597,-23.5129174405996 -46.4310115226157,-
 23.5128189943261 -46.4310107254874,-23.512745235807 -
 46.4310286437457,-23.5126581114039 -46.4310795791037,-
 23.512496917712 -46.4311140839406,-23.5123877209779 -
 46.4311581832338,-23.5122815014591 -46.4312170394341,-
 23.5121580106506 -46.4312869622023,-23.5120395284437 -
 46.4313479129399,-23.5119169047608 -46.4314286493388,-
 23.5118044211517 -46.4314997403364,-23.5117188141439 -
 46.4315482869435,-23.51166035477 -46.4315946123728,-
 23.5115914005438 -46.4316576191154,-23.5115242520876 -
 46.4317328923676,-23.5113424798676 -46.4317608413088,-
 23.5112745089346 -46.4317888199631,-23.5112064663164 -
 46.4319369960087,-23.5109065463098 -46.4321050280717,-
 23.510532909009 -46.4322576863252,-23.5101537026188 -
 46.4322971106367,-23.5100090419561 -46.4323316270796,-
 23.5096939653785 -46.4323260952018,-23.5095333120591 -
 46.432317145625,-23.5093568566745 -46.4322744501751,-
 23.509166145614 -46.432215962594,-23.5090180472823 -
 46.4321691469142,-23.5088995034903 -46.4320470927067,-
 23.508682358336 -46.4318554709119,-23.5083718592373 -
 46.4316441205694,-23.5079903456811 -46.4315035675199,-
 23.5077680587377 -46.4313642503938,-23.5075359319924 -
 46.4312856806216,-23.5074081464275 -46.4311833285661,-
 23.5072114299915 -46.4310815199403,-23.5070649782741 -
 46.4309008854724,-23.5067681162878 -46.4307106732912,-
 23.5064555121296 -46.4305677563955,-23.5062206342029 -
 46.4304049320323,-23.5059932680226 -46.4302547998117,-
 23.5057836241287 -46.430175735215,-23.5056982049128 -
 46.4299672931232,-23.505412494552 -46.429767278552,-
 23.5050798228268 -46.4296300387407,-23.5048157092627 -
 46.4295065602394,-23.5045780778119 -46.42936734339442,-
 23.5042473751162 -46.4292550656879,-23.5039065170696 -
 46.4291278430288,-23.5035725644876 -46.4290546833601,-
 23.5033865519394 -46.4290396643004,-23.5033475753905 -
 46.4290035209354,-23.5032537782093 -46.4287323136333,-
 23.5025499517815 -46.4284814588281,-23.5018989356245 -
 46.4283060928936,-23.5014438231352 -46.428239949942,-
 23.5012017487604 -46.4281943324594,-23.5010347942681 -
 46.4281195233776,-23.5005134554088 -46.428117921478,-
 23.5004898408866 -46.4281036312825,-23.5002791803225 -
 46.4281034426405,-23.4997444300288 -46.4281032813097,-
 23.4992868329831 -46.4281032130134,-23.4990930104931 -
 46.4281263434129,-23.4987655552382 -46.4281744207243,-
 23.498398329372 -46.4282202415665,-23.4980483374064 -
 46.4283019795546,-23.497646450173 -46.4283478054204,-
 23.4974211337785 -46.4285332453163,-23.4968610548806 -
 46.4285956264657,-23.496647935472 -46.4286956791591,-
 23.4964139385321 -46.4288976800748,-23.4958447687362 -
 46.4289812294466,-23.4956093536524 -46.4290975882856,-
 23.4952814907824 -46.4291323819393,-23.4951682256617 -
 46.4291581319973,-23.4950844003888 -46.4292072437242,-
 23.4950541730776 -46.429273466812,-23.4950436685521 -
 46.4293716949903,-23.495015775503 -46.4293929411458,-
 23.4949957865476 -46.4294138476813,-23.4949443101846 -

46.4294347542015,-23.4948928338193 -46.4294340846518,-
 23.4948307586659 -46.4294477555425,-23.4947415600726 -
 46.4294503612654,-23.4947245584223 -46.4294822358319,-
 23.4945918887062 -46.4294975373118,-23.4944729840894 -
 46.4294974065058,-23.4943704161859 -46.4295111161393,-
 23.4942848161488 -46.4295272341921,-23.4941841782628 -
 46.4295433522345,-23.494083540366 -46.4295966683582,-
 23.493986220867 -46.4296375831775,-23.49389047417 -
 46.4296903583757,-23.4938090142955 -46.4297577207739,-
 23.4937050385112 -46.4298031428961,-23.4936349280682 -
 46.4298713610482,-23.4935869196633 -46.4300010187779,-
 23.4934956730848 -46.430153855939,-23.4933683919074 -
 46.4302526697538,-23.4933045038311 -46.4303203378604,-
 23.4932471997212 -46.4303800480905,-23.4931966345907 -
 46.4304539172186,-23.4931506021304 -46.4305296410086,-
 23.4931166169298 -46.4306053647482,-23.4930826316851 -
 46.4307007620075,-23.4930637611521 -46.4307865604048,-
 23.4930593743624 -46.4308873106508,-23.4930845412632 -
 46.4310183184801,-23.4931112296504 -46.4311145482467,-
 23.4931242915899 -46.4311914609794,-23.4931100891768 -
 46.4312808841742,-23.4930800265559 -46.4313703073258,-
 23.4930499638856 -46.4314362085568,-23.4930097703858 -
 46.4314896448998,-23.4929444989897 -46.4315327227279,-
 23.4928918802392 -46.4316177562093,-23.4928385035245 -
 46.4317237738917,-23.4927719546086 -46.431897093219,-
 23.4926892808794 -46.4321308051518,-23.4926511437249 -
 46.4322931401031,-23.4926246536599 -46.4324700650486,-
 23.4925652500014 -46.4325502100517,-23.4925116091182 -
 46.432639541862,-23.4924718942374 -46.4327432145615,-
 23.4924525566943 -46.4328370277614,-23.4924342990391 -
 46.4330168546352,-23.4923993014858 -46.4332111738334,-
 23.4923547788012 -46.4334265973068,-23.4923406500075 -
 46.4337390757636,-23.4923275458205 -46.4341355298765,-
 23.4923109191024 -46.4344045431583,-23.4922975761814 -
 46.4346356452321,-23.4922911630678 -46.4348724368466,-
 23.4922659670951 -46.4350529902421,-23.4922323382541 -
 46.4351930245923,-23.4921830994518 -46.4352862269918,-
 23.4921349312558 -46.4354313704514,-23.4920319423102 -
 46.4355845331382,-23.491901388602 -46.4357268905104,-
 23.4917332144523 -46.4358301085988,-23.4915353528168 -
 46.4358796282052,-23.4913692323978

VILA FORMOSA

ff0000ff

0

85
0.00

203426.53
393364.35
0.00
39000.00
0.00
588582.52
4820752.99
864199.03

-46.5280875742124,-23.5843276287516 -46.5282486449846,-
23.5842716801337 -46.5282645795743,-23.5842659966504 -
46.528406106289,-23.5842213296722 -46.5284209703938,-
23.584216722035 -46.5286066991098,-23.5841591490089 -
46.5286628447012,-23.5841407249858 -46.528740286775,-
23.5841202039724 -46.5287898219831,-23.5841054571918 -
46.5289225281418,-23.5840648590503 -46.5289616424904,-
23.5840533560603 -46.5291483213536,-23.5839984562198 -
46.5292345004122,-23.5839683939407 -46.5293818140327,-
23.5839293764597 -46.5294893096762,-23.5838955822497 -
46.5296369540275,-23.5838521453215 -46.5297350121225,-
23.5838232662062 -46.5298542988425,-23.5837881365105 -
46.5300407664261,-23.5837326313936 -46.5302272338503,-
23.5836771260604 -46.5304137010955,-23.5836216205112 -
46.5305378568798,-23.5835846630136 -46.5306358925094,-
23.5835545870234 -46.5307216718091,-23.5835282710486 -
46.5307390323764,-23.5835230936642 -46.5309081057916,-
23.5834726713589 -46.5310945397513,-23.5834170714245 -
46.5311230440999,-23.5834085705882 -46.5312855430063,-
23.5833593777356 -46.5314022694656,-23.5833299794456 -
46.5314833387438,-23.583312238883 -46.5316050503265,-
23.5832961746147 -46.5316898974892,-23.5832890527806 -
46.5316966912885,-23.5832876853919 -46.5317026881247,-
23.5832851880081 -46.5317621215428,-23.5832833467407 -
46.5317714751349,-23.5832847264958 -46.5318213985337,-
23.5832849115208 -46.5318736208153,-23.5832856247257 -
46.5319125109738,-23.5832925108407 -46.5319563493051,-
23.5833036286427 -46.5319836900345,-23.5833119967662 -
46.5320110307671,-23.5833203648847 -46.5321450433146,-
23.5833856978968 -46.5325365194654,-23.5835741244424 -
46.5325617331935,-23.5835862114638 -46.5327984217101,-
23.5836988715641 -46.5329264641423,-23.5837613458979 -
46.5330555288721,-23.5838232501362 -46.5331503531096,-
23.5838686185726 -46.5332310481398,-23.5839072089842 -
46.5333935468943,-23.5839861938761 -46.5334557526374,-
23.5840154800551 -46.5335259735,-23.5840498435405 -
46.5335862464922,-23.5840780650758 -46.5336222595437,-
23.5840928176873 -46.5336432439982,-23.5841001329829 -
46.5336886303011,-23.5841095191861 -46.5337502319341,-
23.5841188536443 -46.5338184930317,-23.5841253770304 -
46.53387813802,-23.5841172656332 -46.5340332112847,-
23.5840758011592 -46.5342210868922,-23.5840244873791 -
46.5342539579989,-23.5840155093854 -46.5344413804868,-
23.5839628071625 -46.5344694394083,-23.5839549171238 -
46.5344908005535,-23.5839465966682 -46.5345093869712,-
23.5839372741341 -46.5345266794056,-23.5839262124499 -

46.5345592070626,-23.5839486830209 -46.534562920955,-
 23.5839512486271 -46.5345953304877,-23.5839736374381 -
 46.5348893664344,-23.5836181425898 -46.5349788023375,-
 23.5835082539331 -46.5350762270939,-23.5833787411131 -
 46.5351785669929,-23.5832523132726 -46.5351828163593,-
 23.5832453177422 -46.5353250257797,-23.5830566906034 -
 46.5354758223368,-23.5828591826997 -46.5355192330371,-
 23.5828070328086 -46.5355723940367,-23.5827431696979 -
 46.5356131565515,-23.5826970901629 -46.535660851636,-
 23.5826447380894 -46.5357678415932,-23.5825340583916 -
 46.5358535413043,-23.582452089578 -46.5359493687089,-
 23.5823647828608 -46.5359606724592,-23.5823554685656 -
 46.5360284250424,-23.5822996403715 -46.536104137122,-
 23.5822451779497 -46.5361707358731,-23.5822057692566 -
 46.536221316042,-23.5821842892229 -46.5362702325089,-
 23.5821635156871 -46.5363482152809,-23.5821367474995 -
 46.5364165392783,-23.5821132947183 -46.536480736306,-
 23.5820934451293 -46.5365573194018,-23.5820697657439 -
 46.5366369235214,-23.5820439694406 -46.5366453064047,-
 23.5820412529034 -46.5366586095815,-23.5820410400419 -
 46.5367512601234,-23.5820091397052 -46.5367680784875,-
 23.582003705132 -46.5369110630374,-23.5819575034246 -
 46.53701278764,-23.5819246350708 -46.5371347303555,-
 23.5818886360813 -46.5372602909834,-23.5818315107249 -
 46.5374355420679,-23.5817160465235 -46.5376406342475,-
 23.581555958228 -46.5377831361131,-23.5814396356919 -
 46.5379001997093,-23.5813492582197 -46.5380375602465,-
 23.5812491873057 -46.5380736607494,-23.5812236735883 -
 46.5380967109951,-23.5812073830221 -46.5382191634351,-
 23.5811241054056 -46.538848552649,-23.5806986521635 -
 46.5389740353071,-23.5806154114935 -46.5390751807304,-
 23.5805466930775 -46.5391792762939,-23.5804763317557 -
 46.5394008746907,-23.5803253602185 -46.5397577644883,-
 23.5800858592117 -46.5397808503832,-23.5800732558027 -
 46.5399313578634,-23.5799477227362 -46.5402867693994,-
 23.5796264834146 -46.5403245059745,-23.5795971676747 -
 46.5403607622824,-23.5795746654102 -46.5404515529105,-
 23.5795336355118 -46.5405130356699,-23.5795114651192 -
 46.540677821022,-23.5794617907474 -46.5409518360296,-
 23.5793929986387 -46.5410795883699,-23.5793641509447 -
 46.541216375487,-23.5793294496285 -46.5421194310983,-
 23.5791130177381 -46.5424473492372,-23.5790345922582 -
 46.5425674247128,-23.5790042665334 -46.5427146193011,-
 23.5789680520572 -46.5437921718217,-23.5787086636897 -
 46.5438305264032,-23.5786998054374 -46.5439656510342,-
 23.5786681230719 -46.5445379033261,-23.5785274316536 -
 46.5445449094841,-23.5785256728778 -46.5453590173393,-
 23.5783261700188 -46.5454225000596,-23.5783136032393 -
 46.5455167214671,-23.5782905719166 -46.5456421725272,-
 23.5782576304459 -46.5456491780185,-23.5782558692891 -
 46.5462843216492,-23.5781018473269 -46.5466212357788,-
 23.5780193949117 -46.5467896163257,-23.5779779304848 -
 46.5468738051182,-23.5779571951127 -46.5469158995036,-
 23.57794682741 -46.5469437418008,-23.5779413962425 -
 46.5470566497444,-23.5779114151486 -46.5483448700179,-
 23.5775958311702 -46.5484042713338,-23.577581932483 -
 46.5484783314296,-23.5775646038924 -46.54894609551,-
 23.5774533174995 -46.5492246408621,-23.5773816643527 -
 46.5493574912477,-23.5773473486133 -46.549427412423,-
 23.5773292876578 -46.5494623730663,-23.5773202571591 -

46.5496387606946,-23.5772695617822 -46.5497076124691,-
 23.5772498453355 -46.5503260303156,-23.5771020195325 -
 46.5506492972413,-23.5770244105097 -46.5508248915155,-
 23.576981928167 -46.5509370336187,-23.5769539396371 -
 46.5509858928496,-23.5769410053884 -46.5510138124823,-
 23.5769336143649 -46.5512056429679,-23.5768905223629 -
 46.5515932640621,-23.5767949955284 -46.5516787821781,-
 23.5767709425868 -46.5518906541128,-23.5767210913475 -
 46.5523343135636,-23.5766402131275 -46.5525346691384,-
 23.5765688048288 -46.5527036903978,-23.5765256438409 -
 46.5528179318256,-23.5764960976091 -46.5532069219093,-
 23.5764030152945 -46.5533431261286,-23.57636950747 -
 46.5534580565387,-23.5763380762465 -46.5537233379229,-
 23.5762763372955 -46.5538650677948,-23.5762403925755 -
 46.5539683832109,-23.5762158575678 -46.5543708604103,-
 23.5761187560751 -46.5545317027363,-23.5760792747353 -
 46.5561525933246,-23.5756850678778 -46.5562514739211,-
 23.5756608755136 -46.5570008189093,-23.5754785159461 -
 46.5571156479865,-23.5754500857423 -46.5571361018847,-
 23.5754454145159 -46.5571313705546,-23.5753520223978 -
 46.5571146619223,-23.5752505990911 -46.5570728930721,-
 23.5748971048119 -46.5570213298864,-23.5745480544458 -
 46.5569906506349,-23.5742400024012 -46.556982690921,-
 23.5742236398026 -46.5569647491328,-23.5742126832252 -
 46.5569420960893,-23.5742108005171 -46.5568516851047,-
 23.5742431378167 -46.5567099293246,-23.574288144772 -
 46.5566856732748,-23.5742409152368 -46.5566396417342,-
 23.5741512860355 -46.5565160728706,-23.5738920420437 -
 46.5561099371762,-23.5729908600522 -46.5560656706992,-
 23.5728873298542 -46.5560231472838,-23.5727974645587 -
 46.555785670433,-23.5722804504573 -46.5556400037371,-
 23.5719675979456 -46.5555657425653,-23.5718081044398 -
 46.5555286644282,-23.57172840609 -46.555511578026,-
 23.5716916467835 -46.5555030348189,-23.5716732671384 -
 46.5554525829274,-23.5715741975513 -46.5554463523221,-
 23.5715485692726 -46.5553161282353,-23.5712660829288 -
 46.5549692630734,-23.5705021676841 -46.5548147092614,-
 23.5701635170223 -46.5547200371356,-23.5699540963162 -
 46.5546623493956,-23.5698244881929 -46.5546326608191,-
 23.5697563564504 -46.5546191659071,-23.5697253872231 -
 46.5546094466157,-23.569707555574 -46.5545460397488,-
 23.5695817624392 -46.5544837467179,-23.5694361695474 -
 46.5541808458238,-23.5687760257257 -46.5541606028255,-
 23.5687580282077 -46.5539287189699,-23.5685419968428 -
 46.555127280504,-23.5674166930398 -46.5558913266414,-
 23.5666984329961 -46.5560523959783,-23.5665503959756 -
 46.5562769822234,-23.5663692808706 -46.5564046765763,-
 23.5662807174559 -46.5565186532805,-23.5662088617746 -
 46.5569403602098,-23.5659733149871 -46.5574296723521,-
 23.5657236867299 -46.5577145127848,-23.5655813482587 -
 46.5578189805384,-23.565505611715 -46.5578599359989,-
 23.5654769529416 -46.5578902890174,-23.5654578846111 -
 46.5582247908333,-23.5652891440728 -46.558487934665,-
 23.5651521838257 -46.5586891653415,-23.5650576515523 -
 46.5589808865278,-23.564946574542 -46.5591252713861,-
 23.5648889552404 -46.55918049127,-23.5648670908784 -
 46.5597210583637,-23.5645969397008 -46.5600889408103,-
 23.5644083874925 -46.560272986247,-23.5643147818967 -
 46.5605206240882,-23.5641885627999 -46.5605269587348,-
 23.5641852919902 -46.5606900983393,-23.5641033011066 -

46.561034050859,-23.5639297748815 -46.5612120784339,-
 23.563839247812 -46.5613010108258,-23.5637938603828 -
 46.5613453772423,-23.5637710512488 -46.5613697474401,-
 23.5637566470972 -46.5615015846727,-23.5636918457316 -
 46.5615273318208,-23.5636795373603 -46.5615718655192,-
 23.5636569757806 -46.5616545957587,-23.5636151040931 -
 46.5618200404834,-23.563531299713 -46.5621571254508,-
 23.5633601646789 -46.5623148017085,-23.5632777164234 -
 46.5624451799127,-23.5632155546595 -46.5625293364337,-
 23.5631693932206 -46.5625552467587,-23.563157436329 -
 46.5625995938599,-23.5631345398039 -46.5626882880243,-
 23.563088746709 -46.5628590843416,-23.5630000191092 -
 46.5629528845593,-23.5629516876405 -46.563201356502,-
 23.5628236594896 -46.5638857095285,-23.5624706774749 -
 46.5639201950876,-23.5624473006658 -46.564097325364,-
 23.5623584782899 -46.564140691635,-23.5623398978085 -
 46.5644624177609,-23.5621752176799 -46.5649503086908,-
 23.5619224726158 -46.5649814150215,-23.5619046808518 -
 46.5650366972395,-23.5618713256855 -46.5650967701478,-
 23.5618324308281 -46.5651585075377,-23.5617890608398 -
 46.5652149479005,-23.5617457442079 -46.565280759222,-
 23.5616917086326 -46.5653443966897,-23.561635498459 -
 46.5654057757742,-23.5615771883651 -46.5654648149474,-
 23.5615168557985 -46.5655214358092,-23.5614545808933 -
 46.56557469234,-23.5613920253639 -46.5656171115046,-
 23.5613367421651 -46.5656566934767,-23.561279696827 -
 46.565699100389,-23.5612137954233 -46.565756842202,-
 23.5611194204442 -46.5657973228988,-23.5610472284173 -
 46.565835337308,-23.5609739056345 -46.5658708481866,-
 23.56089952394 -46.5659038207533,-23.5608241562186 -
 46.566003039973,-23.5605546827557 -46.566010647912,-
 23.5605271749656 -46.5662819938064,-23.560188227607 -
 46.5663146215433,-23.5601474710467 -46.566467991081,-
 23.559955890874 -46.5665677325411,-23.5598312986451 -
 46.5666348074368,-23.5597800880483 -46.5667116333971,-
 23.5597187395427 -46.5667591366286,-23.5596773707877 -
 46.5668099193106,-23.559629614575 -46.5668277636446,-
 23.5596084901042 -46.56686726011,-23.5595605193711 -
 46.5669363049156,-23.5594744013213 -46.567065353674,-
 23.5593126559105 -46.5675373847003,-23.5587226032421 -
 46.5678073759545,-23.5584640185177 -46.5680942930022,-
 23.55828351104 -46.5684622973516,-23.5581226713756 -
 46.5686628881363,-23.5580365285255 -46.5693869934292,-
 23.5572602832183 -46.5696530105164,-23.5569777082032 -
 46.5697473135105,-23.556871788826 -46.5698222273868,-
 23.556678059506 -46.5695659247713,-23.5557245298448 -
 46.5694028413803,-23.5551372160252 -46.5691908036583,-
 23.5543811012141 -46.5690244416476,-23.5538056344408 -
 46.5689965780738,-23.5537087178748 -46.5689955565688,-
 23.5537020571527 -46.5689956730452,-23.5536953779945 -
 46.5689846906398,-23.55362506279 -46.568975606942,-
 23.5535669040599 -46.5689647570155,-23.5535673690956 -
 46.5689503550102,-23.5535661593868 -46.5689468323791,-
 23.5535654088433 -46.5689398163567,-23.5535638977984 -
 46.5689329508797,-23.5535618111833 -46.5689193235444,-
 23.553557188154 -46.5678240073247,-23.5531248838237 -
 46.5676862086103,-23.5530718553185 -46.5676613567431,-
 23.5530619375185 -46.5675579436472,-23.5530206811665 -
 46.5675470793701,-23.5530164831369 -46.5674422649223,-
 23.5529759993939 -46.5673727298795,-23.5529491482291 -

46.5673203376539,-23.5529281024392 -46.5673097272998,-
 23.5529238386194 -46.5673035426405,-23.5529202345707 -
 46.567297994998,-23.5529158294167 -46.5670906163988,-
 23.5528453413079 -46.5670842902912,-23.5528421992313 -
 46.5670776652641,-23.5528394575093 -46.5670709085744,-
 23.5528371776697 -46.5670639709279,-23.5528353331178 -
 46.5670569016185,-23.5528339504483 -46.5670496023795,-
 23.5528330035599 -46.5670423677967,-23.5528325526976 -
 46.567035129094,-23.5528325804933 -46.5670279154408,-
 23.552833068592 -46.5669413024163,-23.5528422133519 -
 46.5668544720223,-23.552850375929 -46.566601235361,-
 23.5528736975929 -46.5663914435297,-23.552892138207 -
 46.5663697327528,-23.5528943255574 -46.5662385664334,-
 23.5529090661095 -46.5661753800365,-23.5529161683805 -
 46.5661463605303,-23.5529190885406 -46.566002199672,-
 23.5529325510137 -46.5659512271239,-23.5529370558298 -
 46.5657343234485,-23.5529555039712 -46.5655036158587,-
 23.552977946815 -46.5652868233292,-23.5529975220321 -
 46.5650994182208,-23.5530162954558 -46.5650560591339,-
 23.5530201634586 -46.5649828801644,-23.5530263724663 -
 46.5648604976143,-23.5530367520306 -46.5647384175773,-
 23.5530486907341 -46.564735776037,-23.5530489701698 -
 46.5645686543734,-23.5530682883829 -46.5644550548314,-
 23.553079184303 -46.5643556234871,-23.5530887275154 -
 46.5643443319846,-23.5530898073765 -46.5643347920006,-
 23.553090725128 -46.5642945086711,-23.5530945890689 -
 46.5642344017276,-23.5531003591852 -46.5642168285173,-
 23.5531020440592 -46.5641559444806,-23.5531075420166 -
 46.5641396520062,-23.5531090153276 -46.5641224299014,-
 23.5531105702321 -46.5641055013128,-23.5531120950907 -
 46.5640783374272,-23.5531145537077 -46.5640569662666,-
 23.553116475437 -46.5640346753766,-23.5531184876891 -
 46.5640138523902,-23.5531203768073 -46.5639984896487,-
 23.5531217775387 -46.56399459162,-23.5531218348062 -
 46.5639897576931,-23.5531222717382 -46.5639868909805,-
 23.5531225624564 -46.563979698627,-23.5531240254963 -
 46.5638482957986,-23.5531370416012 -46.5638065952104,-
 23.5531411725249 -46.5636726776952,-23.5531544305048 -
 46.5636684997888,-23.5531548427689 -46.5635677655131,-
 23.5531643895535 -46.563507364117,-23.5531701171994 -
 46.5633177834457,-23.5531888652173 -46.5633082627123,-
 23.5531897556212 -46.5631034054005,-23.5532089098195 -
 46.5630785027341,-23.5532112371666 -46.5629528533657,-
 23.5532212417068 -46.5629223389258,-23.5532236705876 -
 46.5628760748702,-23.5532287501838 -46.5627718071149,-
 23.5532402012891 -46.5625316731027,-23.553263330513 -
 46.562398304646,-23.5532774849397 -46.5622787119274,-
 23.5532877441515 -46.5620363141239,-23.5533124666722 -
 46.561912021223,-23.553323711994 -46.5619072141003,-
 23.5533239318601 -46.5618999989161,-23.5533251241188 -
 46.5618930603521,-23.5533273430781 -46.5618865937667,-
 23.5533305416232 -46.5618807449048,-23.5533346189545 -
 46.5618756598318,-23.5533395013607 -46.5618714544821,-
 23.5533450522196 -46.5618682447904,-23.5533511349089 -
 46.5618658233027,-23.5533592596095 -46.5618183444631,-
 23.5533858888915 -46.5617492913822,-23.5534246190133 -
 46.5617427616682,-23.5534282787434 -46.5616154069485,-
 23.5535161605086 -46.5615806417578,-23.5535393749298 -
 46.5614739746797,-23.5536106042445 -46.5614565966378,-
 23.5536221843038 -46.5614140252153,-23.5536512927356 -

46.561261842945,-23.5537553714387 -46.5612044529101,-
 23.5537946434549 -46.5611954735995,-23.5538007389077 -
 46.5611835205955,-23.5538088509317 -46.5611118051006,-
 23.5538577397643 -46.5610962279096,-23.5538683625312 -
 46.5609901352997,-23.553939341942 -46.5608999622921,-
 23.5539996680089 -46.5608972798707,-23.5540014649188 -
 46.5608675482913,-23.5540220910832 -46.5607530469021,-
 23.5541027090453 -46.5607469555556,-23.5541069964725 -
 46.5607414534893,-23.5541114134425 -46.5607382221121,-
 23.5541173247486 -46.5606881729392,-23.5541494790932 -
 46.5606482151117,-23.5541751385261 -46.5606428334059,-
 23.5541773056842 -46.5606122118008,-23.5541972273242 -
 46.5605655600077,-23.5542275775505 -46.560458214862,-
 23.5542962302845 -46.5602939241074,-23.554395390579 -
 46.5602880688573,-23.5543989351171 -46.5602093755438,-
 23.5544459520142 -46.5601474353082,-23.5544823705215 -
 46.5601328424851,-23.5544892627439 -46.5601133829063,-
 23.5544987955568 -46.5600941033603,-23.5545086426293 -
 46.5600750233298,-23.5545187947357 -46.5600561331266,-
 23.5545292610037 -46.5600374424388,-23.5545400323056 -
 46.5600189609543,-23.5545510995139 -46.5599946509321,-
 23.5545663160249 -46.5599184105643,-23.5546062192094 -
 46.5598681450079,-23.5546325236941 -46.5598555501782,-
 23.5546402176258 -46.5598370286321,-23.5546512129712 -
 46.5598183077779,-23.5546619213371 -46.5597994073116,-
 23.5546723515563 -46.559780317332,-23.5546824946975 -
 46.5597610574286,-23.5546923505642 -46.559735111067,-
 23.5547050458733 -46.5597212366314,-23.554713050638 -
 46.5597024259008,-23.5547236154038 -46.5596834655819,-
 23.5547339559047 -46.5596643456669,-23.55474405418 -
 46.5596450858519,-23.5547539190626 -46.5596256859238,-
 23.5547635324937 -46.5596061460958,-23.5547729125319 -
 46.5595864662614,-23.5547820501479 -46.5595666561089,-
 23.5547909362138 -46.5595467157449,-23.554799579759 -
 46.5595266450629,-23.5548079717542 -46.5595124206295,-
 23.5548137133492 -46.559506463759,-23.5548161210321 -
 46.5594861618255,-23.554824009632 -46.5594611367444,-
 23.554835919032 -46.5594348799736,-23.5548480484831 -
 46.5594084530645,-23.5548598725985 -46.5593818659184,-
 23.5548714003091 -46.5593551282237,-23.5548826224872 -
 46.5593282399804,-23.5548935391328 -46.5593012108769,-
 23.5549041411179 -46.5592740312252,-23.5549144375704 -
 46.5592701882954,-23.5549158487484 -46.5592467304095,-
 23.5549244281954 -46.5591684735958,-23.554953704257 -
 46.5590997647787,-23.5549794077884 -46.559046830185,-
 23.5549953897964 -46.5590224985002,-23.5550021447747 -
 46.5589541120606,-23.5550211353286 -46.5588894356667,-
 23.555038246429 -46.5588088318497,-23.5550595718889 -
 46.558775731191,-23.5550686814036 -46.5586807352498,-
 23.5550948288945 -46.5586695231489,-23.55509767754 -
 46.5585526361162,-23.5551273856942 -46.5585192026111,-
 23.5551365165531 -46.5583931239892,-23.555170958414 -
 46.5583864835745,-23.5551727227082 -46.5582731956551,-
 23.5552027828976 -46.5582409895398,-23.5552113324741 -
 46.5581371056892,-23.5552380744223 -46.5580694464516,-
 23.5552556214551 -46.557899673111,-23.5552996396646 -
 46.5578962354647,-23.5553005320086 -46.5577579270795,-
 23.5553371187418 -46.5577444610704,-23.5553407304069 -
 46.5577390609539,-23.5553421752101 -46.5576207965381,-
 23.5553739102885 -46.5574701357946,-23.5554146932845 -

46.5574526954257,-23.555419374216 -46.557333112395,-
 23.5554514473884 -46.5571939770692,-23.5554885476247 -
 46.5569137864752,-23.5555644376069 -46.5568063166917,-
 23.5555928400906 -46.5567336512669,-23.5556120441161 -
 46.556615027427,-23.5556440800548 -46.5565762803659,-
 23.5556545460382 -46.5563175300375,-23.5557227520774 -
 46.5561201354044,-23.5557754793839 -46.5558972156129,-
 23.5558359752801 -46.5558761276093,-23.5558411982504 -
 46.5558548660749,-23.5558458269389 -46.5558334700828,-
 23.555849851924 -46.555812213782,-23.5558532614318 -
 46.5557051172114,-23.555873468741 -46.555682781544,-
 23.5558775572909 -46.5555624094343,-23.5558975993228 -
 46.5552830135873,-23.5559454657553 -46.5552618479565,-
 23.555949091015 -46.5550832029641,-23.55597859258 -
 46.5550187676393,-23.5559896402056 -46.5548908940068,-
 23.5560115538271 -46.5547980075393,-23.5560264619764 -
 46.5547617915287,-23.5560322695407 -46.5546103458058,-
 23.5560572722946 -46.5545981734328,-23.5560592813838 -
 46.5544739687559,-23.5560816546633 -46.5544715835945,-
 23.5560820848838 -46.5543743298727,-23.5560979846531 -
 46.5543149725434,-23.5561076898589 -46.554267693866,-
 23.556116578948 -46.5541936725572,-23.5561305034689 -
 46.5541865959565,-23.5561318384818 -46.554180013665,-
 23.5561335568668 -46.5541731924496,-23.55613578335 -
 46.554166532306,-23.5561383784751 -46.5541600528238,-
 23.5561413420462 -46.5541553798657,-23.5561438179715 -
 46.5541276800867,-23.5560982919401 -46.5541199384861,-
 23.5560855640129 -46.5541049446888,-23.5560609069835 -
 46.5540893218216,-23.5560352357889 -46.5540771050568,-
 23.556015147545 -46.5540713984842,-23.5559472316929 -
 46.5540630625076,-23.555848150628 -46.554055147683,-
 23.5557540592415 -46.5540514458107,-23.5557100001029 -
 46.5540455461074,-23.5556398195105 -46.5540357404252,-
 23.5555232158144 -46.5540334514955,-23.5554960116055 -
 46.5540269628073,-23.5554132302587 -46.5540261442995,-
 23.554027720402 -46.5540242073817,-23.5553780115895 -
 46.5540214302448,-23.5553426125262 -46.5540198734763,-
 23.5553226886467 -46.554018901674,-23.5553258500189 -
 46.5540179759785,-23.5553287671056 -46.5540153338641,-
 23.5553348349456 -46.5540140763388,-23.5553370238748 -
 46.5540126747588,-23.5553394580684 -46.5540089471466,-
 23.5553448504361 -46.5540078000438,-23.5553464332153 -
 46.5540030608067,-23.5553516008993 -46.5540009376228,-
 23.5553534824112 -46.5539977674328,-23.5553562955028 -
 46.5539940371344,-23.5553589606729 -46.5539919879548,-
 23.5553604711929 -46.553988834937,-23.5553622456002 -
 46.5539857208859,-23.5553640015568 -46.5539812382186,-
 23.5553659969554 -46.5539790259507,-23.5553669672726 -
 46.5539703855935,-23.5553694376902 -46.5539554886191,-
 23.5553713294685 -46.5539264422585,-23.555375376466 -
 46.5538974895704,-23.5553798921102 -46.5538686107527,-
 23.5553848585379 -46.5538398352956,-23.5553902844852 -
 46.5538111630928,-23.5553961609227 -46.5537826039385,-
 23.5554024877523 -46.5537541676275,-23.5554092648765 -
 46.5537258639543,-23.5554164921974 -46.5537172046628,-
 23.5554181861637 -46.55371007251,-23.555419792625 -
 46.5537029914545,-23.5554215791864 -46.5536947219098,-
 23.5554239284865 -46.5536890228758,-23.5554257825123 -
 46.5536820939438,-23.5554280100493 -46.5536752660385,-
 23.5554304984622 -46.5536685186146,-23.5554331666815 -

46.5536618514599,-23.5554359966484 -46.5536552646805,-
23.5554389973921 -46.5536487778659,-23.5554421687168 -
46.553642381009,-23.5554454926619 -46.553605905868,-
23.5554634125011 -46.5535703922448,-23.5554864611047 -
46.553546528197,-23.5555046974203 -46.5535032822108,-
23.5555491263214 -46.5534853662455,-23.5555675289626 -
46.5533691640282,-23.5556873061216 -46.5533463870428,-
23.5557113562495 -46.5532506927377,-23.5558124067979 -
46.5532248968715,-23.5558396477583 -46.5531507009922,-
23.555917058255 -46.5530774244991,-23.5559935203591 -
46.553045827993,-23.5560264813849 -46.5530156986383,-
23.5560575855189 -46.5529646730642,-23.5561102465699 -
46.5529547235572,-23.55612052337 -46.552900216155,-
23.556179495407 -46.5528572583893,-23.5562259802291 -
46.5528213716094,-23.5562648177938 -46.5527543862827,-
23.5563373247625 -46.552758409183,-23.5563270439481 -
46.552760618473,-23.5563158149774 -46.5527612467161,-
23.5563025879846 -46.5527591373839,-23.556289812767 -
46.5527538235396,-23.5562769340938 -46.5527472791668,-
23.5562693776699 -46.5526982472968,-23.556225789234 -
46.5526326836143,-23.5561675196495 -46.552587482958,-
23.5561273425852 -46.55257286148,-23.5561143401135 -
46.5525361310145,-23.5560830457859 -46.5525239403703,-
23.5560726649867 -46.5524614740319,-23.556019538898 -
46.5524585830646,-23.5560169398745 -46.5524269205146,-
23.5559884305082 -46.5524009816693,-23.5559651649184 -
46.5523995658366,-23.5559638876863 -46.5523910515694,-
23.5559562515778 -46.5523407975579,-23.5559111761487 -
46.5523175524992,-23.5558912339819 -46.5522413358772,-
23.5558258641948 -46.5521718088367,-23.5557662342281 -
46.5521673646065,-23.5557623322445 -46.5520722257736,-
23.5556789095545 -46.5520133826433,-23.5556273093848 -
46.5519623028409,-23.5555794606545 -46.5519425523433,-
23.5555609555247 -46.5519183685501,-23.5555419798999 -
46.5518749051293,-23.5555078899186 -46.5518434445064,-
23.5554832073585 -46.5518128640104,-23.5554592294207 -
46.5518013554332,-23.5554501963342 -46.5517856548364,-
23.555437881842 -46.5517845895858,-23.5554347588728 -
46.5517795351817,-23.5554272778386 -46.5517420835382,-
23.5553945997973 -46.5516758402473,-23.5553367790467 -
46.5516315198137,-23.5552981009933 -46.5516212958657,-
23.5552891815003 -46.5515624471714,-23.555238746139 -
46.5515263877917,-23.5552078331657 -46.551500550557,-
23.5551856861844 -46.5514486392777,-23.5551404102405 -
46.5514056849679,-23.5551029376094 -46.5513951821124,-
23.5550961250012 -46.5513920524235,-23.5550948829203 -
46.5513891097897,-23.5550937202479 -46.5513641828369,-
23.5550723407867 -46.5513592053891,-23.5550680738452 -
46.5513355648063,-23.5550477923021 -46.5513160607447,-
23.5550310726746 -46.5512978825448,-23.5550154776658 -
46.5512898042275,-23.55500240978 -46.551243181017,-
23.5549628154019 -46.5511527348995,-23.5548860098211 -
46.5511474709794,-23.5548815380274 -46.5510669042087,-
23.5548118311852 -46.5510085351385,-23.5547613275948 -
46.5509610076935,-23.5547214621962 -46.5509005299698,-
23.5546707357693 -46.5508481192931,-23.5546362922186 -
46.550825817324,-23.5546240524922 -46.5508161550976,-
23.5546187485902 -46.550743568247,-23.5545862581595 -
46.5506684569675,-23.5545590215594 -46.5505905444086,-
23.5545376556248 -46.5505253938705,-23.5545202893532 -

46.5504877283488,-23.554510243683 -46.5504235880623,-
 23.5545004981121 -46.5503844942521,-23.5544972937572 -
 46.5502012753298,-23.554508440041 -46.5501822327613,-
 23.5545101650835 -46.5500595909703,-23.5545212581232 -
 46.549930051078,-23.5545430578218 -46.5498415400913,-
 23.5545710227113 -46.5497526694751,-23.5546117603428 -
 46.5496698073869,-23.5546670133604 -46.5496108820969,-
 23.5547244028205 -46.5496055663439,-23.5547322130452 -
 46.5495717658029,-23.5547819380105 -46.5495403860274,-
 23.5548334359257 -46.5495288592533,-23.5548604257326 -
 46.5495137287309,-23.5548958679305 -46.5494917234521,-
 23.5549623895676 -46.5494415106748,-23.5551287361176 -
 46.5493907040953,-23.5553054375884 -46.5493126963575,-
 23.5556210291296 -46.5492911036234,-23.5557185756228 -
 46.5492823302831,-23.5558016177327 -46.5492777274644,-
 23.5558660604927 -46.5492761462623,-23.5558882733553 -
 46.5492407570894,-23.5558668713668 -46.5492243598992,-
 23.5558569566465 -46.5490988550435,-23.5557810410037 -
 46.5490418101093,-23.5557465346513 -46.5490291211573,-
 23.5557395811099 -46.5490252661809,-23.5557374702428 -
 46.548986594247,-23.555723487893 -46.5489798751556,-
 23.5557210623967 -46.5489653743675,-23.5557158156141 -
 46.5489223749171,-23.5557037005317 -46.5489175097475,-
 23.5557023221698 -46.548900604831,-23.5556975598889 -
 46.548816714563,-23.5556802260777 -46.5487232855649,-
 23.555663944471 -46.5486730764913,-23.5556551882531 -
 46.5486281779655,-23.5556473634566 -46.548615878602,-
 23.5556418870113 -46.5485977127204,-23.5556356833357 -
 46.5485286266656,-23.5556227352586 -46.5484016759051,-
 23.5555989307192 -46.5483380876875,-23.5555870114724 -
 46.5482849684764,-23.5555790246118 -46.5481668462043,-
 23.5555612637148 -46.5481443031887,-23.5555585442111 -
 46.5480872687517,-23.5555516618711 -46.5479958605453,-
 23.5555406245157 -46.5479544336048,-23.5555356276459 -
 46.5479409509427,-23.5555311562875 -46.5479224745885,-
 23.5555285497849 -46.5478862449435,-23.5555240158974 -
 46.5478088314424,-23.5555143291527 -46.5477420327742,-
 23.555505972566 -46.547695137796,-23.5555008133227 -
 46.5475817795588,-23.5554883325847 -46.5474990929172,-
 23.5554792309714 -46.5474904024308,-23.5554782699195 -
 46.5473873727712,-23.555466932459 -46.5473394085917,-
 23.5554616482893 -46.5473277265602,-23.5554603648068 -
 46.5472292365399,-23.5554368269264 -46.5472262599314,-
 23.5554361070097 -46.5472070150867,-23.5554314490996 -
 46.5471806529227,-23.5554254893633 -46.5470873973882,-
 23.5554114446095 -46.5470068206775,-23.5553993145592 -
 46.5469951428453,-23.5553975523897 -46.5469495743788,-
 23.5553910612581 -46.5469377445179,-23.5553905377841 -
 46.5468537398893,-23.5553868311513 -46.5468476984896,-
 23.5553870628346 -46.5467782375583,-23.5553897676625 -
 46.5467673983839,-23.5553901915599 -46.5467535589969,-
 23.5553920631008 -46.5466621495972,-23.5554068523767 -
 46.546650250428,-23.5554087768531 -46.5465900214054,-
 23.5554202035969 -46.5465743090472,-23.5554235837952 -
 46.5464765266716,-23.5554445951987 -46.546407228151,-
 23.5554595075709 -46.5463516096254,-23.555471484387 -
 46.5463096800525,-23.5554804533277 -46.5462682357772,-
 23.5554890381474 -46.5461756434387,-23.5555082277609 -
 46.5461398181812,-23.555515645911 -46.5461087796685,-
 23.5555236034418 -46.5460375904556,-23.5555418667319 -

46.5460233994355,-23.5555455026655 -46.5459409454136,-
 23.5555705153862 -46.545934493206,-23.5555724759571 -
 46.5458802493859,-23.5555889271314 -46.5458267670142,-
 23.5556051539834 -46.5458045209284,-23.5556119042507 -
 46.5457785654732,-23.5556197750602 -46.5457503454261,-
 23.5556283366406 -46.5457337023518,-23.5556333876326 -
 46.5457284386047,-23.5556205443119 -46.5456975887327,-
 23.5555709390536 -46.5456879403519,-23.5555542471447 -
 46.5456827810043,-23.5555419536487 -46.5456529455609,-
 23.5554367009705 -46.5456468660458,-23.5554152505942 -
 46.5456222251021,-23.5553169178671 -46.5456211869234,-
 23.5553127470344 -46.5456167685596,-23.5552951271652 -
 46.5455720487324,-23.5551166309961 -46.545569027641,-
 23.5551045690958 -46.5455550633453,-23.5550639348879 -
 46.5455512328844,-23.5550588887529 -46.5455462753872,-
 23.5550537996371 -46.5455390557663,-23.5550504488144 -
 46.545531719745,-23.5550497089825 -46.5455228537025,-
 23.5550513232755 -46.5455169255222,-23.5550545338685 -
 46.5455096134776,-23.5550625444177 -46.5454653156993,-
 23.5551738981568 -46.5454366337842,-23.5552459852844 -
 46.5454024553277,-23.5553372537814 -46.5453740144419,-
 23.5554132035866 -46.5453680498566,-23.5554283800392 -
 46.5453642161642,-23.5554381350332 -46.5453358492689,-
 23.5555103635028 -46.5452962095591,-23.5556112767209 -
 46.5452634691919,-23.555695694759 -46.5452224650878,-
 23.5558014077217 -46.5452168946293,-23.5558251592922 -
 46.5451598058142,-23.5559635782585 -46.5451533852584,-
 23.5559791385191 -46.5451495273006,-23.5559884964048 -
 46.5450873902361,-23.5561392109663 -46.5450795312859,-
 23.5561582622869 -46.5450201774791,-23.5563224950192 -
 46.5449912379518,-23.5563960475876 -46.5449409786029,-
 23.5565237515812 -46.5449003372292,-23.5566278534249 -
 46.5448576414277,-23.5567372224325 -46.5448366901382,-
 23.5567935736469 -46.5448338672107,-23.5568018104818 -
 46.5448138502951,-23.5568534565142 -46.5448041984269,-
 23.5568783593839 -46.5447929206034,-23.5569074685918 -
 46.5447643743263,-23.5569811617054 -46.5447503482975,-
 23.5570173601198 -46.5446964068239,-23.5571552600177 -
 46.5446748338698,-23.5572103982629 -46.5446456236731,-
 23.5572859672813 -46.5446421625957,-23.557294923868 -
 46.5445881540793,-23.5574346485743 -46.5445248745238,-
 23.5575983512177 -46.5445121212152,-23.5576311414764 -
 46.5444536808333,-23.5577814398114 -46.5443953478598,-
 23.5579314422755 -46.5442508484516,-23.5583030262671 -
 46.5440493604948,-23.5588155004648 -46.5438458634902,-
 23.5593423042887 -46.543707207409,-23.5597016633831 -
 46.5435378294365,-23.5601449667361 -46.5434886792297,-
 23.5602849717321 -46.5434608903357,-23.5603750622119 -
 46.5433983357319,-23.5606622502815 -46.5433756366098,-
 23.5608458051991 -46.5433783160956,-23.5610172128042 -
 46.5432638231449,-23.5609614423922 -46.5432482004766,-
 23.5609476260984 -46.5426759731018,-23.5607555537513 -
 46.5425105221014,-23.5607005355361 -46.5422957984691,-
 23.5606291354918 -46.5418453766467,-23.5604818773841 -
 46.5414511694076,-23.5603514345085 -46.5412546366648,-
 23.5602857669626 -46.5411597585763,-23.5602540651614 -
 46.541112319666,-23.5602382142776 -46.5410851733279,-
 23.5602291960195 -46.5410636548798,-23.5602277849627 -
 46.5410434917418,-23.5602349109422 -46.5410295079634,-
 23.5602482484121 -46.5408454443276,-23.5607290666848 -

46.5407540744597,-23.5609690691714 -46.5406843445374,-
 23.5611522288555 -46.5406702389779,-23.5611902179231 -
 46.5406610988248,-23.5612294560517 -46.540656960415,-
 23.5612693911859 -46.5406585264184,-23.5613161313802 -
 46.5406705272128,-23.5614225725393 -46.5406765183808,-
 23.561475796862 -46.5406814370405,-23.5615087967146 -
 46.5406899173552,-23.561534287239 -46.5407023701531,-
 23.5615583617621 -46.5407185278038,-23.5615805034697 -
 46.5407380369556,-23.5616002365557 -46.5405471768392,-
 23.5616472660517 -46.5405420413999,-23.5616477841763 -
 46.5403236258445,-23.561669821494 -46.5400640279982,-
 23.5616955203503 -46.5398856180557,-23.5617120963685 -
 46.5397612011046,-23.5617236558128 -46.5395170444793,-
 23.5617360872279 -46.5392621783147,-23.5617249514445 -
 46.5390293095454,-23.5616972833433 -46.5388318179583,-
 23.5616810701054 -46.5387296078373,-23.5616903145838 -
 46.5385430293878,-23.5617389171178 -46.5383547113619,-
 23.5618343068064 -46.5381577734537,-23.5619924588097 -
 46.5381089495137,-23.5620327759753 -46.5380520346198,-
 23.5620751173364 -46.5380226943114,-23.5620954897445 -
 46.5379798123479,-23.56212163676 -46.5379350069323,-
 23.5621448866739 -46.5378885120312,-23.5621651221022 -
 46.5378405686232,-23.5621822422442 -46.5377914318564,-
 23.5621962088403 -46.5377603105275,-23.5622030370878 -
 46.5377414138761,-23.5622071831581 -46.5376979373345,-
 23.5622138435486 -46.537654089192,-23.5622179400545 -
 46.5376100492602,-23.5622194528177 -46.5375659898456,-
 23.5622183854795 -46.5375220957377,-23.562214732591 -
 46.5374785428007,-23.562208512226 -46.5374338883631,-
 23.5621994658116 -46.5374062398922,-23.5621921346351 -
 46.5373774222201,-23.5621844935729 -46.5373292988116,-
 23.5621678085899 -46.5372826526484,-23.5621478742727 -
 46.537237741947,-23.5621248006895 -46.5372075638191,-
 23.5621064623953 -46.5371948147227,-23.5620987153574 -
 46.537154108182,-23.5620697624265 -46.537115850788,-
 23.562038102488 -46.5370760788155,-23.5620007225335 -
 46.5370429230286,-23.5619645034317 -46.5370133191368,-
 23.5619257571955 -46.5369865289053,-23.5618850033046 -
 46.5369628444474,-23.5618429703405 -46.5369433223163,-
 23.5618012796046 -46.5369109939506,-23.5617111979124 -
 46.536895378067,-23.5616556336824 -46.5368162502998,-
 23.5616748292532 -46.5366238316567,-23.5617088079733 -
 46.5364687225129,-23.5617362054228 -46.536431412859,-
 23.5617427955272 -46.5363323388941,-23.5617602916321 -
 46.5363144008962,-23.561761822296 -46.5361860023636,-
 23.5617597239585 -46.5360081176535,-23.5617933957897 -
 46.5357928536125,-23.561834164498 -46.5357382659586,-
 23.56183823474 -46.5355282466374,-23.5618565734739 -
 46.5356129136871,-23.5616396531902 -46.5356216839595,-
 23.5615690737725 -46.5356185751002,-23.5615123201337 -
 46.5356141496365,-23.561469558853 -46.5356030376344,-
 23.561422122562 -46.5355860118193,-23.5613741215749 -
 46.5355638420857,-23.5613058254757 -46.5355621801325,-
 23.5613035932751 -46.5355608985883,-23.5613020617029 -
 46.535559271374,-23.5613002897191 -46.5355575471513,-
 23.5612985999689 -46.5355557259201,-23.5612969924522 -
 46.5355538175807,-23.5612954761018 -46.5355518319285,-
 23.5612940508209 -46.5355497593779,-23.5612927347654 -
 46.5355476193097,-23.5612915096827 -46.5355454119339,-
 23.561290393632 -46.5355431470458,-23.5612893865163 -

46.5355408246452,-23.5612884883358 -46.5355384545277,-
 23.5612876989936 -46.535536036903,-23.561287036549 -
 46.5355335911519,-23.5612864827492 -46.5355311173793,-
 23.5612860466238 -46.5355286254855,-23.5612857371056 -
 46.5355235968148,-23.5612854707055 -46.5355210797334,-
 23.5612855226596 -46.5355185640164,-23.5612856919979 -
 46.5355160693595,-23.5612859875563 -46.5355135858623,-
 23.5612864004022 -46.5355111429108,-23.5612869302452 -
 46.5355089357816,-23.5612875209731 -46.5354813943689,-
 23.5613016792016 -46.5353102850413,-23.561389641275 -
 46.5351803253988,-23.5614564171563 -46.535009196089,-
 23.5615443465735 -46.5347684191617,-23.5616793019969 -
 46.5339996514,-23.5620792331171 -46.5335931202793,-
 23.5622897106868 -46.5332439152292,-23.5624721688247 -
 46.5327680983615,-23.5627204615068 -46.5325973731493,-
 23.5628090642923 -46.532374858743,-23.5629293871757 -
 46.532255532178,-23.5629898222011 -46.5321731956297,-
 23.5630315243164 -46.5320616913171,-23.5630906810303 -
 46.5318288420223,-23.5632077546739 -46.5317026242378,-
 23.5632720952063 -46.5314272561467,-23.56341751079 -
 46.5313626215138,-23.5634516427421 -46.5312374880477,-
 23.5635177225159 -46.531230218551,-23.5635261383992 -
 46.5312258875389,-23.5635353561519 -46.5312241700142,-
 23.5635418480108 -46.5312245124153,-23.5635494122811 -
 46.5312284024307,-23.5635604635396 -46.5313437164115,-
 23.5637064721869 -46.5313987863306,-23.5637762103251 -
 46.5314163968912,-23.563798509459 -46.5314379440697,-
 23.5638204467736 -46.5313426790409,-23.563864581116 -
 46.5313374666989,-23.5638729857693 -46.531318329357,-
 23.563891710072 -46.5312984923455,-23.56391833307 -
 46.531293246621,-23.5639678001877 -46.5312984894696,-
 23.5640499089352 -46.5313110543888,-23.5641120782312 -
 46.5313101118622,-23.5641186617928 -46.5321132089625,-
 23.5654586189167 -46.5326339692881,-23.5663145867123 -
 46.5326346093175,-23.5663557180315 -46.5326349567057,-
 23.5663780428147 -46.532621491774,-23.5663937897428 -
 46.5325277758294,-23.5665033882533 -46.5323475587723,-
 23.5667307674897 -46.5322318259948,-23.5669393589397 -
 46.532127404429,-23.5671530250771 -46.5319563416184,-
 23.5674557894145 -46.5318042096489,-23.5679082187714 -
 46.5315300522121,-23.5685651580152 -46.5315140743752,-
 23.5686034440927 -46.5313825739855,-23.5689081362269 -
 46.531322013385,-23.5690228307188 -46.5313147773987,-
 23.5691266272729 -46.5313218764935,-23.5692536207664 -
 46.5313628957747,-23.569394542259 -46.531403915152,-
 23.5695354637338 -46.5314647350944,-23.5696710321354 -
 46.5314971149633,-23.569743207129 -46.5315058727149,-
 23.5697627282133 -46.5306199089172,-23.5693537788762 -
 46.5300242094118,-23.5704513940686 -46.5302048189218,-
 23.5705391947533 -46.5305828167585,-23.5707043897341 -
 46.5309750596757,-23.5708830254327 -46.5311523493305,-
 23.5709696537956 -46.5313097921667,-23.5710581088284 -
 46.531470419943,-23.5711605764829 -46.5318655776469,-
 23.5714821443602 -46.532087442049,-23.5717701868193 -
 46.532284331164,-23.5720824875397 -46.532445468517,-
 23.5723498647749 -46.5326123922773,-23.5726243567769 -
 46.5327452963494,-23.572793471196 -46.5330110286231,-
 23.5730220157798 -46.5330594706297,-23.5730655159626 -
 46.5331193591144,-23.5731192937643 -46.5331090098956,-
 23.5731282955079 -46.5329261437441,-23.573248201492 -

46.5329041012553,-23.573268584226 -46.5328594012504,-
 23.5733103852386 -46.5328147012173,-23.5733521862398 -
 46.5327810122506,-23.5733824978249 -46.5327548825649,-
 23.5734065353458 -46.5327347943318,-23.5734247856247 -
 46.532676649073,-23.5734755962693 -46.5325643308648,-
 23.5735750741949 -46.532488172117,-23.5736380460151 -
 46.5323746597196,-23.5737165394778 -46.5322951346131,-
 23.5737646710302 -46.532224895749,-23.5738008447893 -
 46.5321054820757,-23.5738419373807 -46.5319995898345,-
 23.5738721501805 -46.5318425982634,-23.5739069213781 -
 46.5317026591532,-23.5739407757375 -46.5316657865268,-
 23.5739501417396 -46.5316078072686,-23.5739697135677 -
 46.5315701779086,-23.5739842805336 -46.5315238845313,-
 23.5740036468485 -46.5314816176751,-23.5740221516832 -
 46.5314256690326,-23.5740512397342 -46.5313480523602,-
 23.5740899511719 -46.5311788930225,-23.5741746153323 -
 46.5310067031303,-23.5742607959897 -46.5309564350798,-
 23.5742860748795 -46.5307844318875,-23.5743725719709 -
 46.5306779793776,-23.5744250127965 -46.5305051736615,-
 23.5745101404139 -46.5303654483379,-23.5745799413444 -
 46.5303406112669,-23.574593448312 -46.5301718562129,-
 23.5746852209933 -46.530106818964,-23.5747264900505 -
 46.5300072551083,-23.5747880205285 -46.5299358061783,-
 23.5748365500306 -46.529909457119,-23.5748536011644 -
 46.5297490949288,-23.5749573753253 -46.5296025352297,-
 23.5750529891036 -46.5295502146583,-23.5750871781931 -
 46.5293903701147,-23.5751916290528 -46.5292554311591,-
 23.5752788751588 -46.5290950223113,-23.5753825887898 -
 46.5289808475827,-23.5754541148022 -46.5288791053448,-
 23.575521373367 -46.5288423253384,-23.5755552026315 -
 46.528816428224,-23.5755846172198 -46.5287944106317,-
 23.575623313208 -46.5287853414739,-23.5756481372344 -
 46.52878141313,-23.5756727120086 -46.5287822259151,-
 23.5757073634327 -46.528788385722,-23.5757646471015 -
 46.5287989393853,-23.5758603939923 -46.5288234118857,-
 23.5759972918089 -46.528827570152,-23.5760128738228 -
 46.5288332209372,-23.5760236639675 -46.5288394060051,-
 23.5760281364701 -46.5288416512449,-23.5760934146018 -
 46.5287345677642,-23.5760945946045 -46.528720900363,-
 23.5760946116725 -46.5285327964595,-23.5761451757429 -
 46.5284800812061,-23.5761593460432 -46.5283012320703,-
 23.5762080553166 -46.5281741593743,-23.5762471433103 -
 46.5281483073197,-23.5762525450002 -46.527958753976,-
 23.5762982808303 -46.5277692004878,-23.5763440164357 -
 46.527579646855,-23.5763897518163 -46.5274621392166,-
 23.5764181038581 -46.5274515622319,-23.57642102538 -
 46.5273441055297,-23.5764517923418 -46.5273335013196,-
 23.5764540548897 -46.5271484311861,-23.5765133737969 -
 46.5271371019949,-23.5765170050365 -46.5269678480817,-
 23.576577954305 -46.526790367158,-23.5766484934557 -
 46.5266477051695,-23.5767129649106 -46.5265517530984,-
 23.5767634495011 -46.526494295902,-23.5767986914887 -
 46.526414239042,-23.5768477916773 -46.5262519709922,-
 23.5769490213091 -46.5261907311009,-23.5769872252408 -
 46.5260382653608,-23.5770808890521 -46.525984898074,-
 23.5771122888097 -46.5259830504304,-23.5771147632789 -
 46.5258168438119,-23.5772152625398 -46.5258142250608,-
 23.5772168649809 -46.5257316437456,-23.5772673972986 -
 46.5255684006886,-23.5773672870991 -46.5254051573786,-
 23.5774671767396 -46.5253285773892,-23.5775026692691 -

46.5253206817047,-23.5775053205024 -46.5252967335966,-
23.577514423649 -46.5251198169185,-23.5775636070881 -
46.5250348856852,-23.5775860780458 -46.5250021709627,-
23.5775953845914 -46.5248163457096,-23.5776552549184 -
46.5248140804517,-23.5776900019599 -46.5248030593728,-
23.5777834143127 -46.5248002448296,-23.5778243119614 -
46.5247878408492,-23.5780045515568 -46.5247716354446,-
23.5781614638009 -46.5247717792126,-23.5781773020679 -
46.5247847424511,-23.5782850905571 -46.5247937099364,-
23.5783612208408 -46.5248026774346,-23.5784373511226 -
46.5248124910534,-23.5784879164935 -46.5248211842121,-
23.5785279992993 -46.5248298773769,-23.578568082104 -
46.5248356689503,-23.578591500316 -46.5248414615126,-
23.5786149225093 -46.5248850085512,-23.578791003554 -
46.5248886668236,-23.5788057956275 -46.5249331423079,-
23.5789816836199 -46.5249508224899,-23.579051603615 -
46.5250015927646,-23.5792260377063 -46.5250042240019,-
23.5792350779712 -46.5250260614851,-23.5792968225799 -
46.5250452685589,-23.5793488399545 -46.5250682688743,-
23.5794026803955 -46.5251000084893,-23.579471750945 -
46.5251624090811,-23.5795818264704 -46.525250972159,-
23.5797429285122 -46.5253395354622,-23.5799040304983 -
46.525347151046,-23.5799178836866 -46.5254357226025,-
23.5800788604768 -46.5254657851313,-23.5801333449189 -
46.5254684488333,-23.5801380542393 -46.5255590311504,-
23.5802981998452 -46.5256496136863,-23.5804583453837 -
46.5257401964604,-23.5806184908457 -46.5258307794534,-
23.5807786362492 -46.5258328284155,-23.5807825534663 -
46.5259007485689,-23.580906788576 -46.5259909621486,-
23.5810671110967 -46.5260811759466,-23.5812274335595 -
46.5261084211931,-23.5812758520458 -46.5261129177975,-
23.5812885048926 -46.5261675697265,-23.5813756822001 -
46.5261764128863,-23.581387163521 -46.5261976189611,-
23.5814248039229 -46.5262879193045,-23.5815850850841 -
46.5263782198662,-23.5817453661783 -46.5263822028152,-
23.5817585026829 -46.5264205078491,-23.5818182068717 -
46.5264433185414,-23.5818530214523 -46.5264616952697,-
23.5818814498125 -46.5264780051561,-23.5819069590201 -
46.5264943085729,-23.5819324581026 -46.5265937848318,-
23.5820880699939 -46.5266362103656,-23.5821544366135 -
46.5266474473746,-23.5821729563025 -46.5266485340444,-
23.582178806479 -46.5266916637137,-23.582239682306 -
46.5266982393125,-23.5822474020571 -46.526757450498,-
23.5823330894137 -46.5267992604607,-23.5823925242497 -
46.5268519628118,-23.5824686308593 -46.5268633060897,-
23.5824836275541 -46.5269163837579,-23.5825574457095 -
46.5270044779711,-23.5826793778115 -46.5270697032285,-
23.5827724832427 -46.5271370958732,-23.582868294574 -
46.5271497143941,-23.5828800276955 -46.5272199361809,-
23.5829654530854 -46.5273210393021,-23.5830921606989 -
46.5273257271188,-23.5831010007112 -46.527408273351,-
23.5832099740104 -46.5274272215969,-23.583227641183 -
46.5275134655513,-23.5833564002046 -46.5275244285531,-
23.5833740826675 -46.5275925727123,-23.583477201155 -
46.5276922965156,-23.5836326652593 -46.5277166815589,-
23.583670680181 -46.5277684754202,-23.5837528548833 -
46.5277885937611,-23.5837869461687 -46.5277949497134,-
23.5838010707132 -46.527810839641,-23.5838232682045 -
46.5278488589665,-23.5838763793929 -46.5278534441435,-
23.5838839651434 -46.5279478936144,-23.5840367277514 -

46.5280233766567,-23.5841592528049 -46.5280759269965,-
 23.5842508749673 -46.5280957971734,-23.5843109044911 -
 46.5280936903537,-23.5843210394732 -46.5280875742124,-
 23.5843276287516

VILA GUILHERME

ff0000ff

0

86
 0.00
 276461.95
 0.00
 0.00
 0.00
 805993.82
 2491108.89
 1191575.11
 41455.24

-46.6071468956201,-23.5230629368623 -46.6071588621843,-
 23.5230652786038 -46.6079513787808,-23.5232480414445 -
 46.6080800706395,-23.5232655222491 -46.6086951018374,-
 23.5233490373956 -46.6093167456983,-23.5233690520856 -
 46.6098281456443,-23.5233512473802 -46.6101155835177,-
 23.5233288678028 -46.6110490983929,-23.5230657786229 -
 46.6110847122579,-23.5230557474539 -46.6111176322836,-
 23.5230464665939 -46.6111281436693,-23.5230435041799 -
 46.6111615810222,-23.5230340824998 -46.6111963359098,-
 23.5230242859578 -46.6113544067414,-23.5229797370914 -
 46.6123930433781,-23.5225579350702 -46.6134710256452,-
 23.5217620495666 -46.6138708493366,-23.5214130335526 -
 46.613964206803,-23.521325382754 -46.6150359349592,-
 23.5204647950177 -46.6157736092988,-23.5199293129028 -
 46.6159892599737,-23.5198014885787 -46.6166242892278,-
 23.5194250640472 -46.6167094988335,-23.5193745570786 -
 46.6167319151102,-23.5193641289498 -46.6167494040699,-
 23.5193559915314 -46.6167805161342,-23.5193415177677 -
 46.6172644999775,-23.5191163473009 -46.6178144926409,-
 23.5189557249379 -46.6189254248958,-23.5188412739778 -
 46.6189026236483,-23.5185880100829 -46.6189037337883,-
 23.5185858853909 -46.618903992978,-23.5185758499341 -
 46.6189007314518,-23.518567016048 -46.6188931381207,-

23.5184826337949 -46.6188890356167,-23.5184370549375 -
 46.6188856246089,-23.5183991718098 -46.6188809443289,-
 23.5183471873843 -46.618879177188,-23.5183276098186 -
 46.6188749150855,-23.5182801904201 -46.6188708123777,-
 23.5182345935019 -46.6188679798277,-23.5182031701151 -
 46.6188665179266,-23.5181869306183 -46.6188624839153,-
 23.5181421457197 -46.6188600349748,-23.5181148632914 -
 46.6188567714897,-23.5180786311878 -46.6188544827153,-
 23.5180532344447 -46.6188527028119,-23.5180334131899 -
 46.6188513089418,-23.5180179315377 -46.6188496886503,-
 23.5179999508223 -46.6188425769181,-23.5180005846623 -
 46.6188282360633,-23.5180018625924 -46.618811520942,-
 23.5179995801466 -46.6187941314495,-23.5179934035836 -
 46.6187765141811,-23.5179814138165 -46.6187551691552,-
 23.51796249135 -46.6187433088391,-23.5179471907745 -
 46.618737606113,-23.5179325124786 -46.6187369204192,-
 23.5179212858044 -46.6187388515549,-23.5179030243372 -
 46.6187500620483,-23.5178523737066 -46.618765646583,-
 23.5177846282165 -46.6187847373703,-23.5176984965135 -
 46.6188088618329,-23.51758995322 -46.618835712703,-
 23.517472929127 -46.6188552918656,-23.5174083207862 -
 46.6188768207986,-23.5173493993737 -46.618896025799,-
 23.5173054474205 -46.6189076096935,-23.5172789311281 -
 46.6189370621719,-23.517220902591 -46.6189745253807,-
 23.5171548801193 -46.6190110182214,-23.5170991984969 -
 46.619058591198,-23.5170334682036 -46.6191171158891,-
 23.5169600023457 -46.619182495684,-23.5168801438964 -
 46.6192593181762,-23.5167814554369 -46.6193544576091,-
 23.5166623122201 -46.6194818192353,-23.5165034612614 -
 46.6195891656162,-23.5163703563745 -46.6196040181014,-
 23.5163516805315 -46.6197241486106,-23.5162005533622 -
 46.6197928477971,-23.5161143208144 -46.6198666586457,-
 23.5160216776594 -46.619919517318,-23.5159566145641 -
 46.6199826457237,-23.5158785130737 -46.6200622631592,-
 23.5157778446116 -46.6201412679614,-23.5156783383781 -
 46.6202378215632,-23.5155596495398 -46.6202448699911,-
 23.5155506541622 -46.6203183520834,-23.5154568041645 -
 46.6204002247364,-23.5153548116998 -46.6204167059022,-
 23.5153340057249 -46.6204684252402,-23.5152687105003 -
 46.6205522909713,-23.5151631573069 -46.620611177252,-
 23.5150905631283 -46.6206133381615,-23.5150878947311 -
 46.6206184123321,-23.5150816199749 -46.6206773150296,-
 23.5150087727522 -46.6207463582614,-23.5149211455657 -
 46.6207979628323,-23.5148553005839 -46.6208435016928,-
 23.5147931308909 -46.6208842104757,-23.5147331787653 -
 46.6209203751004,-23.5146732016981 -46.6209501221841,-
 23.5146201545335 -46.6209683450249,-23.5145856493379 -
 46.6209908788701,-23.514538528958 -46.6210085034589,-
 23.5144935547394 -46.6210265255026,-23.5144426524476 -
 46.6210446555523,-23.5143877756596 -46.6210591729954,-
 23.5143385714456 -46.6210722251269,-23.5142912608079 -
 46.6210833813755,-23.5142426695341 -46.6210923756793,-
 23.5142030589133 -46.6210996767597,-23.5141659221876 -
 46.6211067481493,-23.5141292213117 -46.6211118050325,-
 23.5140943474886 -46.6211168584881,-23.5140463977017 -
 46.6211211489709,-23.51400011745 -46.6211255210969,-
 23.5139796993742 -46.6211345532961,-23.5139559818364 -
 46.6211361255875,-23.5139532292579 -46.6211391265053,-
 23.513947987478 -46.6211404782376,-23.5139456164723 -
 46.6211394456348,-23.5139420602217 -46.6211368902094,-

23.5139333002642 -46.6211258196731,-23.5138953163357 -
46.62111860291,-23.5138705579169 -46.6210961250425,-
23.5137934737934 -46.6210932729593,-23.5137836784292 -
46.6210929522915,-23.5137638871607 -46.6210928663501,-
23.5137248767854 -46.6210934858901,-23.5136795016722 -
46.6210956067743,-23.5135799918188 -46.6210958231091,-
23.5135696678342 -46.6210983901054,-23.5134018203969 -
46.6210992243915,-23.5132972037073 -46.6211010327612,-
23.5131889647193 -46.6211020271758,-23.5131166209639 -
46.6211023702706,-23.5130918560698 -46.6211028599462,-
23.5130566685824 -46.6211042525492,-23.512972057414 -
46.6211057877527,-23.5128710997587 -46.6211065968412,-
23.5128180107167 -46.6211087153733,-23.5126711184344 -
46.6211106024627,-23.5125413140534 -46.6211106279827,-
23.5125393993455 -46.6211109845055,-23.5125165306914 -
46.6211124674497,-23.5124209015041 -46.6211139582237,-
23.5122995175674 -46.6211165788516,-23.5121744374671 -
46.6211182884502,-23.5120325342065 -46.6211191253458,-
23.511988114043 -46.6211194684962,-23.5119697516905 -
46.6211195857222,-23.5119633298638 -46.6211211328293,-
23.5118809385523 -46.6211236781696,-23.5117177148684 -
46.6211242669744,-23.5115834449182 -46.6211243363985,-
23.5115667199153 -46.621125295434,-23.5115618696418 -
46.6211261991331,-23.5115588982653 -46.6211302471436,-
23.5115504036749 -46.6211368588132,-23.5115401485579 -
46.621144127189,-23.511532342869 -46.6211527307084,-
23.5115248122509 -46.6211630012624,-23.5115190703533 -
46.6211700151756,-23.511516875184 -46.6211568838124,-
23.511505705859 -46.6211280680943,-23.5114811994014 -
46.621081311763,-23.5114414287281 -46.621000851305,-
23.511372985257 -46.6209785072988,-23.5113539831436 -
46.6209548939419,-23.5113384799715 -46.6208967426453,-
23.5113109827683 -46.6206789529581,-23.5112081360735 -
46.6204875004472,-23.5111184973333 -46.620244877442,-
23.5110044217876 -46.6200337915787,-23.5109051707217 -
46.6199247523449,-23.5108539017967 -46.6197163484365,-
23.5107553177148 -46.6196230603547,-23.5107108381214 -
46.6194866682396,-23.5106465154935 -46.6193334183731,-
23.5105745657955 -46.6191934116058,-23.5105077158557 -
46.6191905256822,-23.5105063461547 -46.6191638731749,-
23.5104937188442 -46.619161825351,-23.5104936318011 -
46.619106775721,-23.5104690726397 -46.6190975009276,-
23.5104649428288 -46.6190963457638,-23.5104617671106 -
46.6190730128057,-23.5104499451202 -46.6190645950233,-
23.5104502584355 -46.6189055117552,-23.5103793081104 -
46.6189029419137,-23.5103781608773 -46.6188596326175,-
23.5103559358281 -46.6187832300412,-23.5103156960145 -
46.6186704699003,-23.5102619634259 -46.6185048746522,-
23.5101861678276 -46.618328054452,-23.5101021084966 -
46.6182127475273,-23.5100450788406 -46.6181212573172,-
23.5100026024231 -46.6181188443679,-23.5100014716068 -
46.6179865443287,-23.5099393446078 -46.6179757499302,-
23.5099342733212 -46.6178115590611,-23.5098571439145 -
46.6176649345105,-23.5097831098693 -46.6175289376299,-
23.5097189258126 -46.6173830237982,-23.5096509435037 -
46.6171755551022,-23.5095524635152 -46.6169415426178,-
23.5094421942487 -46.6166386479513,-23.5092979630083 -
46.6166168803588,-23.5092875963332 -46.616369094862,-
23.5091696217261 -46.6161062228202,-23.5090446692581 -
46.6160386062087,-23.5089916491114 -46.6159174026151,-

23.5088966066562 -46.6158607209356,-23.5088521511717 -
 46.6158154791409,-23.5088103041415 -46.6157993949316,-
 23.5087954263797 -46.6157409648188,-23.508732061254 -
 46.6156714716984,-23.508651219653 -46.6156132812899,-
 23.5085721751958 -46.615552174975,-23.5084780530904 -
 46.615456109513,-23.508330075051 -46.6153980074548,-
 23.5082405904278 -46.6153956122351,-23.5082368947462 -
 46.6153839704763,-23.5082193339709 -46.6153446880754,-
 23.5078455573858 -46.615339338528,-23.5077931281318 -
 46.6153211519107,-23.50761469526 -46.6153158124099,-
 23.507546227889 -46.6153147456885,-23.5075334338314 -
 46.6153129428311,-23.5075164843902 -46.6153070387161,-
 23.5074611350312 -46.6153013106451,-23.5074073731978 -
 46.6153009223659,-23.507394806893 -46.6152902984684,-
 23.5073041343687 -46.6152873466732,-23.5072788888657 -
 46.6152766060557,-23.5071513463792 -46.6152736145952,-
 23.5071469344458 -46.6152722473179,-23.5071327799124 -
 46.6152702848065,-23.5071123734777 -46.6152699931309,-
 23.5071093332544 -46.6152623043934,-23.5070296925325 -
 46.6152610673458,-23.5070045376065 -46.6152490626911,-
 23.5068881607815 -46.6152233989425,-23.5066393772386 -
 46.6151921774851,-23.5063596137953 -46.6151657650372,-
 23.5060887586237 -46.6151409753303,-23.5058546042646 -
 46.6151342471274,-23.505791081874 -46.6151245596931,-
 23.5056976814436 -46.6151224933859,-23.5056767884358 -
 46.6150909977513,-23.5053809175058 -46.6150769862062,-
 23.5052372444422 -46.6150727326027,-23.5051935632896 -
 46.6150517869188,-23.5049927544542 -46.6150415082913,-
 23.5048942218296 -46.6150364144505,-23.5048482827526 -
 46.6150297681495,-23.5047882542665 -46.6150066185416,-
 23.5045793408911 -46.6150024264347,-23.5045415017719 -
 46.6149982473289,-23.504481438666 -46.6149969302342,-
 23.5044248135602 -46.6149984363948,-23.5043684481507 -
 46.6150027464896,-23.5043171829404 -46.6150329854461,-
 23.5041181279849 -46.615036428603,-23.50409614837 -
 46.6150664153012,-23.5039045190248 -46.6150658172854,-
 23.5038795651577 -46.6150816050251,-23.5037834532714 -
 46.6150856067654,-23.5037591018938 -46.6150861173919,-
 23.5037560081964 -46.6150890157071,-23.5037383327082 -
 46.615089644915,-23.5037345243782 -46.6150931090767,-
 23.5037134656466 -46.6151121324684,-23.5035976338965 -
 46.6151537963585,-23.5033357803194 -46.615185962831,-
 23.5031253902309 -46.6151876584813,-23.5031142832951 -
 46.6151897355019,-23.5031007251615 -46.6152542042542,-
 23.5026790585715 -46.6153277878731,-23.502200297431 -
 46.6153331126964,-23.5021656105586 -46.6153335211221,-
 23.5021629694411 -46.6153373500707,-23.502138105115 -
 46.6153395455362,-23.5021238233175 -46.6153833905267,-
 23.5018385402134 -46.6154083293588,-23.5016682388118 -
 46.6154097123609,-23.5016587967127 -46.6154119721549,-
 23.501643367384 -46.6154282424612,-23.5015322599631 -
 46.615438899371,-23.501459463562 -46.6155274406554,-
 23.5015489397049 -46.615531844425,-23.5015503388944 -
 46.6155340375009,-23.5015503161472 -46.6155368184105,-
 23.501547108596 -46.6155370859004,-23.5015433491682 -
 46.615529386781,-23.5015029727592 -46.6155265001655,-
 23.5014975122066 -46.6155233037774,-23.5014923438403 -
 46.6155173097159,-23.5014865994539 -46.6155156367309,-
 23.5014851087268 -46.6154447566104,-23.5014194703537 -
 46.6154687823418,-23.5012554003688 -46.6154797397503,-

23.5011839735163 -46.6154716291712,-23.5011756954714 -
 46.6154566376715,-23.5011604089458 -46.6154501928171,-
 23.5011538294025 -46.6154137549697,-23.5011166588428 -
 46.6153787610532,-23.5010774504848 -46.615342574008,-
 23.5010351480278 -46.6152970598552,-23.5009819613011 -
 46.615295291719,-23.5009798936112 -46.6152657150017,-
 23.5009432839872 -46.6151329730453,-23.5007789884566 -
 46.6151270676787,-23.5007708771631 -46.6151183044559,-
 23.5007588582411 -46.615100359881,-23.5007342558145 -
 46.615080025095,-23.5007063549757 -46.6150423631201,-
 23.500654694157 -46.6150364559726,-23.5006520462544 -
 46.6148824208652,-23.5004582882709 -46.6148737323831,-
 23.5004438486761 -46.6148041319796,-23.5003591151205 -
 46.6147557295011,-23.5002954648065 -46.6143704756377,-
 23.4997931766484 -46.6142595838076,-23.4996411699813 -
 46.6139137028153,-23.4991812405342 -46.6136684356931,-
 23.498852617834 -46.613558200371,-23.4987029155397 -
 46.6134784283159,-23.4985846846878 -46.6134260776775,-
 23.4985054702079 -46.6133890181765,-23.4984469034598 -
 46.613358274047,-23.498392316868 -46.6133267765627,-
 23.4983273350466 -46.6132984471837,-23.498265210142 -
 46.6132958117403,-23.4982578596052 -46.6131384609993,-
 23.4981435746127 -46.6130518589643,-23.4980336951342 -
 46.6128293145671,-23.4977181283974 -46.6127144561629,-
 23.4975488230246 -46.6125833990576,-23.4973357612548 -
 46.6125509918487,-23.4972764417338 -46.6124959097414,-
 23.4971754285785 -46.6124945489601,-23.4971669992118 -
 46.6124223386338,-23.4970259147198 -46.6124139681639,-
 23.497007507038 -46.6123591271976,-23.4968780364907 -
 46.6123371980797,-23.4968268260989 -46.6123170993273,-
 23.4967715511524 -46.6122743252798,-23.4966552484384 -
 46.6122352473096,-23.4965337059537 -46.6121592608484,-
 23.4962628569183 -46.6121419223475,-23.4961769221724 -
 46.6120885567583,-23.4958596031861 -46.611925420738,-
 23.494376720555 -46.6118362811103,-23.4938115643442 -
 46.611705235517,-23.4932286508164 -46.6115921938971,-
 23.492829862095 -46.6115121845471,-23.4925772894921 -
 46.6113407426216,-23.4925467398067 -46.6112995243603,-
 23.4925308210001 -46.6112909402089,-23.49252540121 -
 46.6110910264258,-23.4925351444687 -46.6106590518901,-
 23.492471430977 -46.6105058032196,-23.4925021835047 -
 46.6092763215452,-23.492726922627 -46.6089777364381,-
 23.4927789514895 -46.6082461958583,-23.4929009144938 -
 46.608234997421,-23.4929013068646 -46.6080844843373,-
 23.4929316675977 -46.6076468647825,-23.4930079850095 -
 46.6071473573733,-23.4930917847173 -46.6070588434262,-
 23.4931077786209 -46.6069430472822,-23.4931266727053 -
 46.6067652441917,-23.4931512632586 -46.6067415547278,-
 23.4931516881793 -46.606548526054,-23.4931479895825 -
 46.6064093168762,-23.4931416588244 -46.6063142340692,-
 23.4931327056838 -46.606110946097,-23.4931065361825 -
 46.6057218954247,-23.4930541060549 -46.6053434854253,-
 23.4929828722541 -46.6048482951901,-23.4928815950998 -
 46.6044323120398,-23.4927880796123 -46.6040554375401,-
 23.4927060805516 -46.6033597454501,-23.4925496998909 -
 46.6025267250449,-23.4923642056476 -46.6022359076229,-
 23.4922976620381 -46.6022283311964,-23.492294579289 -
 46.6022205262254,-23.4922887897496 -46.602216316228,-
 23.4922807056236 -46.6022166277984,-23.4922659827584 -
 46.601954922825,-23.4921778273177 -46.6011697861656,-

23.4920167573676 -46.600694470418,-23.4919310657612 -
 46.6000877506773,-23.4918284806726 -46.6000766303458,-
 23.4918238087251 -46.5999346244573,-23.491804677547 -
 46.599570725807,-23.4917427623871 -46.5994112798418,-
 23.4917156023873 -46.5992735286906,-23.4917720919634 -
 46.5992485049049,-23.4917836369161 -46.5991058037914,-
 23.4918691753379 -46.598951549471,-23.491962869327 -
 46.5987261382578,-23.4920991947587 -46.5985442913256,-
 23.4922106906246 -46.5983974579076,-23.4922946453447 -
 46.598290164496,-23.4923610364085 -46.5979453099868,-
 23.4925712813904 -46.5977006213994,-23.4927168336138 -
 46.5976900504952,-23.4927252500578 -46.5976835848384,-
 23.4927330825744 -46.5976805598148,-23.4927420537705 -
 46.5981107442564,-23.4952809944993 -46.5981167868093,-
 23.4953046465433 -46.5981148549155,-23.4953068336756 -
 46.5981146469575,-23.495309075367 -46.5981160840423,-
 23.4953178201868 -46.5981323114735,-23.4954163207006 -
 46.5981345776175,-23.4954288588454 -46.5981552905987,-
 23.4955436855918 -46.5981765476884,-23.4956630310185 -
 46.5981936664228,-23.4957591112373 -46.598198497802,-
 23.4957862524336 -46.5982178677868,-23.4959074323332 -
 46.5982187464759,-23.495912904817 -46.5982381198778,-
 23.4960262462233 -46.5982005534629,-23.4960484311934 -
 46.598182013263,-23.4960593766946 -46.598168402386,-
 23.4960674270245 -46.5980988111422,-23.4961085252267 -
 46.5980876305994,-23.4961151238032 -46.5979748341296,-
 23.4961817518258 -46.5979573548174,-23.4961921716822 -
 46.5978815075407,-23.4962373976786 -46.597873023185,-
 23.4962426681968 -46.597795050536,-23.4962910946811 -
 46.5977898588171,-23.496294155079 -46.5977326328458,-
 23.4963278567674 -46.597696426653,-23.4963491788069 -
 46.5976519834432,-23.4963759855402 -46.5976418349568,-
 23.4963821039172 -46.5975895996214,-23.4964139392478 -
 46.5975833593662,-23.4964177418609 -46.5975414291282,-
 23.496441831711 -46.5975084449248,-23.4964607727438 -
 46.597485591715,-23.4964753926473 -46.5974261264829,-
 23.4965134156991 -46.5974241528899,-23.4965145828075 -
 46.5973859927982,-23.4965370897462 -46.5973467112788,-
 23.4965599784246 -46.5973267982375,-23.4965715790704 -
 46.5972630113859,-23.4966084995052 -46.597260590813,-
 23.4966099511396 -46.597187573723,-23.4966536306776 -
 46.597136325457,-23.4966853293177 -46.5971207070219,-
 23.4966949895075 -46.5970587188444,-23.4967316746912 -
 46.5970296606086,-23.4967514061828 -46.5970168584896,-
 23.4967615793191 -46.5970056611154,-23.4967749147313 -
 46.5969948101096,-23.4967909918571 -46.5969906409182,-
 23.4968000921675 -46.5969883225008,-23.4968051459113 -
 46.5969827216802,-23.4968213859451 -46.5969770590774,-
 23.4968389992447 -46.5969748148165,-23.4968607676427 -
 46.5969702253964,-23.4969154310217 -46.5969670658264,-
 23.4969782432942 -46.596962723648,-23.4970534213835 -
 46.5969583589234,-23.4971462271958 -46.5969564479315,-
 23.497207834644 -46.5969563846306,-23.4972098942418 -
 46.5969549923939,-23.4972438631102 -46.5969541017165,-
 23.4972715145328 -46.59695330436,-23.4972963474898 -
 46.5969528619032,-23.4973100061077 -46.5969506635449,-
 23.4973786422123 -46.5969490675855,-23.4973948953718 -
 46.596943409499,-23.4974526942485 -46.5969399366965,-
 23.4975065785866 -46.5969370745459,-23.4975510107851 -
 46.5969354132371,-23.497596776214 -46.5969338419884,-

23.4976402650392 -46.5969309681135,-23.4976902240093 -
46.5969287253351,-23.4977291773883 -46.5969263163683,-
23.4977974002471 -46.5969253979423,-23.497823561924 -
46.5969228502004,-23.4978981436606 -46.5969203906178,-
23.4979369818651 -46.5969166550133,-23.497995871779 -
46.5969158730411,-23.4980081702744 -46.5969147903975,-
23.4980207066446 -46.5969087904405,-23.4980899506365 -
46.5969082753877,-23.4981187089547 -46.5969084695313,-
23.4981348173351 -46.5969087558964,-23.4981455787277 -
46.5969105651884,-23.4981527123173 -46.5968735496909,-
23.4981508070684 -46.5968053873646,-23.4981472885738 -
46.5967941747952,-23.4981471867805 -46.5967650073562,-
23.4981448849899 -46.5966193720632,-23.4981306286195 -
46.5964442897919,-23.4981128088581 -46.5964162417258,-
23.4981099537008 -46.5963156090513,-23.4980989925125 -
46.5962627002325,-23.4980961392377 -46.5961886555607,-
23.4980944416928 -46.5961199960133,-23.498097601515 -
46.5960759172135,-23.4981027128874 -46.5960298046256,-
23.4981080618169 -46.5959218696024,-23.4981216658524 -
46.5958341192348,-23.4981331846912 -46.5957454298442,-
23.4981447853444 -46.5957116717816,-23.4981515608626 -
46.5957011102509,-23.4981551096659 -46.5956861602377,-
23.4981601302387 -46.5956509148717,-23.4981734951692 -
46.5956093026919,-23.4981915489148 -46.5955764522304,-
23.4982086459775 -46.5955532059066,-23.4982231883694 -
46.5955175836078,-23.4982507891695 -46.5954621001926,-
23.4983008444919 -46.5954019286192,-23.498358388928 -
46.5953327767582,-23.4984247668207 -46.5952967496503,-
23.4984577900087 -46.5952692284817,-23.4984816233538 -
46.5952449359947,-23.49850036656 -46.5951920127337,-
23.498569522135 -46.595149645106,-23.4986248793902 -
46.5951393952922,-23.4986413114627 -46.5950838358569,-
23.4986915841714 -46.5950197643018,-23.4987505410413 -
46.5949598273657,-23.4988015809715 -46.5948789396603,-
23.4988626605556 -46.5948312119724,-23.4988989912034 -
46.594823900976,-23.498904150218 -46.5948033371298,-
23.4989186740719 -46.5947682095857,-23.4989434792289 -
46.5947437350813,-23.4989601291543 -46.5947050273698,-
23.4989852328353 -46.5946044201757,-23.4990480312872 -
46.5945273049678,-23.4990906498961 -46.594450432503,-
23.499133916179 -46.5943571284657,-23.4991852251932 -
46.5942757836198,-23.4992278869763 -46.5942029245195,-
23.4992645559352 -46.5941581832312,-23.4992870753066 -
46.5940934575164,-23.4993250877941 -46.5940451927254,-
23.4993534317339 -46.5939208578857,-23.4994266589702 -
46.5939157728854,-23.4994296549417 -46.593817557369,-
23.4994894664405 -46.5937989473629,-23.4995052615369 -
46.5937756909318,-23.4995255110494 -46.5936727996856,-
23.4996134009288 -46.5936427436877,-23.4996414500861 -
46.5935604934113,-23.4997195925247 -46.5935431729715,-
23.4997351486377 -46.5935294948721,-23.4997474345729 -
46.5934826313124,-23.4997783286717 -46.5934470987747,-
23.499800437577 -46.5933827409934,-23.4998357007549 -
46.5933074803635,-23.4998762769928 -46.5932142755201,-
23.4999228884925 -46.5932010280804,-23.4999286499848 -
46.5931923977769,-23.4999324046353 -46.5932072889176,-
23.4999664327137 -46.5932133599197,-23.499980286596 -
46.5932198842003,-23.4999951924085 -46.5932352479973,-
23.5000302541546 -46.5932451536114,-23.5000446106418 -
46.5932625543277,-23.500097604155 -46.5933281006499,-

23.5003321326742 -46.5933955840456,-23.5005917370503 -
 46.5934013245393,-23.5007474451557 -46.5933822224771,-
 23.5010349725205 -46.5933575847208,-23.5013458370938 -
 46.5933734684959,-23.501692770281 -46.5934404759578,-
 23.5020177420669 -46.5935409803656,-23.5022587488155 -
 46.5936913188807,-23.5024389400082 -46.5940919121547,-
 23.5027365217668 -46.5945412558363,-23.5030694452769 -
 46.5950185230314,-23.5034157445218 -46.5954267067856,-
 23.5036747659555 -46.5959008520959,-23.5039631366714 -
 46.5959724165924,-23.5040041512121 -46.5959972860885,-
 23.5040202234564 -46.5960031055236,-23.504026160055 -
 46.5960137429049,-23.5040369959797 -46.5960245376005,-
 23.5040551991575 -46.5960518948941,-23.50411195527 -
 46.5960979488124,-23.504218584709 -46.5962244990396,-
 23.504510958682 -46.5963339023419,-23.5047625731485 -
 46.5963760645989,-23.5048541885712 -46.5964448907123,-
 23.5050205467763 -46.596562658939,-23.5052926015397 -
 46.5966189869159,-23.5054228936427 -46.5966522929904,-
 23.5055003225873 -46.5966629517436,-23.5055251012841 -
 46.596718524478,-23.5056512109441 -46.5967388354039,-
 23.5056976811941 -46.5967721365039,-23.5057738729811 -
 46.596829148643,-23.5059032097684 -46.5968652983469,-
 23.5059906874975 -46.5968675820904,-23.5059981774301 -
 46.5968683062516,-23.5060062613043 -46.5968677806565,-
 23.5060146469685 -46.596865361267,-23.5060218961514 -
 46.5968616851535,-23.5060288692456 -46.5968078075525,-
 23.506109178788 -46.5967678011154,-23.5061688288646 -
 46.5967478387923,-23.5061992043387 -46.5966828077639,-
 23.5062981948441 -46.5966794902957,-23.5063032407675 -
 46.5966492978763,-23.5063460296459 -46.5966461893793,-
 23.5063497278864 -46.5966138852895,-23.5063993022298 -
 46.5965996850463,-23.5064211028798 -46.5965564974891,-
 23.5064873777643 -46.5965559357229,-23.5064903274565 -
 46.5965531577186,-23.5064938236367 -46.5965211649036,-
 23.5065416067391 -46.5965162615171,-23.5065491252057 -
 46.5964999844854,-23.5065741078026 -46.5964825343894,-
 23.5066008814263 -46.5964659046477,-23.5066250368328 -
 46.5964341811562,-23.506677296271 -46.5962717224594,-
 23.5069448998969 -46.5962238359829,-23.5070121259124 -
 46.5960852989145,-23.5072065992478 -46.5959794760868,-
 23.507370087786 -46.5959579689407,-23.5074055631573 -
 46.5959383033644,-23.5074378409275 -46.5959214854554,-
 23.507472401312 -46.5958989234837,-23.5075243590631 -
 46.59586403088,-23.5075932037278 -46.5958081427763,-
 23.5077139900726 -46.5957603276408,-23.5078286251978 -
 46.5957509317081,-23.5078550182095 -46.5957456227873,-
 23.5078825252401 -46.5957379535693,-23.5079221934085 -
 46.5957327107918,-23.5079551902865 -46.5957292782719,-
 23.5079823891135 -46.595725205081,-23.5079994894098 -
 46.5957223983166,-23.5080233586115 -46.595719476017,-
 23.5080482042878 -46.5957180727429,-23.508060147918 -
 46.5957134904245,-23.5080991974726 -46.5956990633513,-
 23.5080973224833 -46.5956879904907,-23.5080958827065 -
 46.5956170210298,-23.5081060648167 -46.5956143430557,-
 23.5081064895973 -46.5955163145694,-23.5081221233804 -
 46.5955057056937,-23.5081242458725 -46.5954934947758,-
 23.508126691814 -46.5954797715642,-23.5081320339692 -
 46.595466386033,-23.5081393954888 -46.5954527289557,-
 23.50815022749 -46.5954406906655,-23.5081653775308 -
 46.5954311797803,-23.5081822355269 -46.5954214182323,-

23.5082042976417 -46.5954032040818,-23.50825303206 -
 46.595379120007,-23.5083184788021 -46.5953394857835,-
 23.5084262029654 -46.595334166236,-23.5084406430029 -
 46.5953268268754,-23.508460558137 -46.5952906325475,-
 23.5085587650546 -46.5952484868582,-23.5086718067827 -
 46.5952356903955,-23.5087061272353 -46.5951828612997,-
 23.5088468213269 -46.5951294472292,-23.5089909890964 -
 46.5950904746313,-23.5090967648767 -46.5950578360659,-
 23.5091853359343 -46.5950083139131,-23.509314437099 -
 46.5949755996152,-23.5094081111334 -46.5949679664049,-
 23.5094312802324 -46.5949589726322,-23.5094585631005 -
 46.5949512161144,-23.509491007755 -46.5949467668973,-
 23.5095118595312 -46.5949436544736,-23.5095396330162 -
 46.5949390136172,-23.5095966086369 -46.5949366111129,-
 23.509683325761 -46.594935810122,-23.5097469084764 -
 46.5949367052876,-23.5099358709268 -46.5949369694051,-
 23.5099919474406 -46.5949370505555,-23.5099938068862 -
 46.5949373278392,-23.5099997551258 -46.5949404450315,-
 23.5100528675128 -46.5949420453481,-23.510080041866 -
 46.5949335666685,-23.5100809866064 -46.5949232619123,-
 23.5100839819061 -46.594915157355,-23.5100875326194 -
 46.5949092634369,-23.5100925055646 -46.5949043233983,-
 23.5100986246395 -46.5949028437988,-23.5101058641705 -
 46.5949034668401,-23.5101315765674 -46.5949083050278,-
 23.5103251402855 -46.5949118101466,-23.5104600557224 -
 46.5949154824374,-23.5105828324934 -46.5949175846586,-
 23.510704523627 -46.5949252994765,-23.5107913809592 -
 46.5949332104636,-23.5107782599292 -46.5949437111243,-
 23.5107687606822 -46.594954738767,-23.5107607370335 -
 46.594968321269,-23.5107566967423 -46.5949844390543,-
 23.510755014524 -46.5950007530886,-23.5107566173844 -
 46.5950164491702,-23.5107621999795 -46.5950292065479,-
 23.5107709552793 -46.5950411440581,-23.5107831866765 -
 46.5951485319283,-23.5107948375986 -46.5951507046233,-
 23.5109060977855 -46.5951523018349,-23.5109874730342 -
 46.5951619708539,-23.511409674788 -46.595171567374,-
 23.5118160920029 -46.5951822636601,-23.512261762398 -
 46.5951900650042,-23.512613437209 -46.5951988237922,-
 23.513012060617 -46.5952132255273,-23.5136319448339 -
 46.5952227475088,-23.5140678742475 -46.5952346474771,-
 23.5145516046085 -46.5952434539192,-23.5150028930873 -
 46.5952528054004,-23.5154994005136 -46.5952558056623,-
 23.515637860953 -46.5952582785836,-23.5157520619396 -
 46.5952593578854,-23.5158018087306 -46.5952570496812,-
 23.5158231803965 -46.5952566444273,-23.5158374978326 -
 46.5952574025499,-23.5158711556296 -46.5952687558123,-
 23.5161144192921 -46.5952740059222,-23.5162274720358 -
 46.5952744013395,-23.5162692248417 -46.595274837452,-
 23.5163143546233 -46.5952799653414,-23.5165391605838 -
 46.5952854301372,-23.5167114690109 -46.5952862819502,-
 23.516738271723 -46.5952889567416,-23.5168172066708 -
 46.5952906300611,-23.5168292903424 -46.5952934878163,-
 23.516883588315 -46.5952957624034,-23.5169268750999 -
 46.5952967896528,-23.5170446217907 -46.5953005020827,-
 23.517190154784 -46.5953022987674,-23.5173067376869 -
 46.5953049180966,-23.5174850805107 -46.5953056930583,-
 23.5176403964952 -46.5953057133453,-23.517765594594 -
 46.5953061243698,-23.5178582067853 -46.5953036084668,-
 23.5180264881062 -46.5953073176744,-23.5182367514519 -
 46.5953072807034,-23.5184222013572 -46.595307913924,-

23.5185982527121 -46.595308185904,-23.5187573305014 -
 46.5953054417373,-23.5188221612013 -46.5953069445522,-
 23.5188940372878 -46.5953104761993,-23.5190627442571 -
 46.5953107444243,-23.5190752486943 -46.5953108920856,-
 23.5190826250661 -46.5953125794642,-23.5191633129867 -
 46.5953137999248,-23.5192215108181 -46.5953140037338,-
 23.5192311081073 -46.5953137974056,-23.519398435595 -
 46.5953176303538,-23.519592948516 -46.5953219557283,-
 23.5197113115598 -46.5953254794551,-23.5198216637703 -
 46.5953300704482,-23.5199750622655 -46.5953316226782,-
 23.5200648452327 -46.5953348328444,-23.520103679424 -
 46.5953395174651,-23.520141342605 -46.5953471501464,-
 23.5201830934603 -46.5953552406597,-23.5202238282112 -
 46.5953693534971,-23.5202702084879 -46.5953727470051,-
 23.5202795653839 -46.5953735572473,-23.5202817876027 -
 46.5953742459586,-23.5202836769402 -46.5953821572193,-
 23.5203054766561 -46.5953995924058,-23.5203544958931 -
 46.595423957778,-23.5204129802602 -46.5954460887791,-
 23.5204550882131 -46.5954770866098,-23.5205048353506 -
 46.5955037271812,-23.5205440795686 -46.5955226232054,-
 23.520572918803 -46.5955254951141,-23.5205763751222 -
 46.5955801009036,-23.5206420718584 -46.595634487949,-
 23.5207074908707 -46.5956397754819,-23.5207163587599 -
 46.5956890406905,-23.5207801505885 -46.5957440149637,-
 23.5208495911201 -46.595810712025,-23.5209361054346 -
 46.5958917100584,-23.521039089132 -46.595996562872,-
 23.5211776610364 -46.5960185164948,-23.5212050330069 -
 46.596060275642,-23.5212635556322 -46.5960902007128,-
 23.5213152642021 -46.5960945023357,-23.5213227695532 -
 46.5961290154353,-23.5213829919389 -46.5961665159673,-
 23.5214586799397 -46.5961963855807,-23.5215252712411 -
 46.596225914388,-23.5216050143702 -46.5962421654482,-
 23.5216532509471 -46.5962601251935,-23.5217067437834 -
 46.5962776950873,-23.5217668870284 -46.596292551088,-
 23.5218293698985 -46.5962995174258,-23.521867804308 -
 46.596310247655,-23.5219259948692 -46.5963171001769,-
 23.5219809742342 -46.5963223382788,-23.5220515025344 -
 46.5963259556284,-23.5221175683511 -46.5963274586757,-
 23.5221772261685 -46.5963268875743,-23.5222403007077 -
 46.5963232700382,-23.5223041289264 -46.5963165590136,-
 23.5223648101515 -46.5963054012156,-23.5224400579489 -
 46.5962935818582,-23.5225124227852 -46.5962737125044,-
 23.5226253988491 -46.5962557492057,-23.52272751882 -
 46.5962356892205,-23.5228441812586 -46.5962040394816,-
 23.523026270782 -46.5961780591631,-23.5231717468877 -
 46.5961538230644,-23.5233124370232 -46.596128162104,-
 23.5234584155508 -46.5961168193743,-23.5235118476582 -
 46.596099532682,-23.5235791392496 -46.5960741224899,-
 23.5236614685718 -46.5960470496777,-23.523735868142 -
 46.596013583608,-23.5238128617933 -46.5959823378415,-
 23.5238790683724 -46.5959662682814,-23.5239092413433 -
 46.5959410431147,-23.523956575748 -46.5958966139429,-
 23.5240340430099 -46.5958436233254,-23.5241227235613 -
 46.5957884366119,-23.5242177118081 -46.5957269323435,-
 23.524321578531 -46.5956985542527,-23.5243722232814 -
 46.5956885036347,-23.52439638345 -46.5956778481347,-
 23.5244288578355 -46.595670274778,-23.5244570382478 -
 46.5956068830904,-23.5245432787758 -46.5955570965268,-
 23.5246110028354 -46.5955439440492,-23.5246288915392 -
 46.5954808071807,-23.5247387169512 -46.5954425605112,-

23.5248034600266 -46.5953739180486,-23.5249196631551 -
46.5953727384104,-23.5249217341903 -46.5953665525447,-
23.5249325980203 -46.595359249742,-23.5249507337832 -
46.5953480971721,-23.5249939775445 -46.5953344718711,-
23.5250660718565 -46.5953254693453,-23.5251251871743 -
46.5953224020902,-23.5251502149076 -46.5953212714358,-
23.5251750331505 -46.5953204821647,-23.5251924248621 -
46.5953216765986,-23.5252265116077 -46.5953255336868,-
23.5252604988163 -46.5953331763028,-23.5252965422863 -
46.5953439812759,-23.5253260062618 -46.5953460571849,-
23.5253316651372 -46.5953592557442,-23.5253606440227 -
46.5953744815441,-23.5253888074461 -46.5953916518922,-
23.5254157950366 -46.5954190481713,-23.5254526474178 -
46.5954638925817,-23.5255110933468 -46.5954768474864,-
23.5255279829426 -46.5955066941005,-23.5255666162766 -
46.5955159117466,-23.5255769509676 -46.5955761625314,-
23.5256098643329 -46.5956392374766,-23.5256443190329 -
46.5956432486585,-23.525656965692 -46.5956559363434,-
23.525682554335 -46.5956583084252,-23.5256867833573 -
46.5956955722526,-23.5257533079104 -46.5957567449811,-
23.5258590323163 -46.5957707878577,-23.5258832976368 -
46.5958613750218,-23.5260470119469 -46.5958857860937,-
23.526085619658 -46.5958873336496,-23.5260880691018 -
46.5959228271944,-23.52614015399 -46.5959755554892,-
23.5262050569463 -46.5960505980241,-23.5263011660366 -
46.5960536414525,-23.5263050269486 -46.596061011466,-
23.5263143881853 -46.59606519867,-23.5263197002999 -
46.5960711065419,-23.5263271981977 -46.5960821764184,-
23.5263412534445 -46.5961016207108,-23.5263659329174 -
46.5961108506729,-23.5263776591148 -46.5961388384814,-
23.5264131778046 -46.59614251789,-23.5264177997802 -
46.5962302477515,-23.5265280648176 -46.596232703959,-
23.5265311460996 -46.5962715430494,-23.5265804513237 -
46.5962845424448,-23.5265969520753 -46.5963041360974,-
23.5266218286566 -46.5963383999001,-23.5266653109994 -
46.5963650352503,-23.5266991186991 -46.5967322628224,-
23.5271652687588 -46.5967524036247,-23.5271908350052 -
46.5967722757876,-23.5272160518174 -46.5967905367273,-
23.5272392262169 -46.5968161877079,-23.5272717886949 -
46.5968337426069,-23.5272940763187 -46.5968501636209,-
23.5273149216732 -46.5968816430581,-23.5273548834816 -
46.5969130528773,-23.5273947556927 -46.5969157295658,-
23.5273982501 -46.596963441343,-23.5274604588887 -
46.5969738694497,-23.5274740691252 -46.5969790932419,-
23.5274808696279 -46.5969839889772,-23.5274872671269 -
46.596988426737,-23.5274930462246 -46.597084984918,-
23.5276189511426 -46.597114278914,-23.5275954964511 -
46.5976676321469,-23.5271523909571 -46.597903680357,-
23.5269593980573 -46.5979798284112,-23.5268971279027 -
46.5980100180645,-23.5268724447481 -46.5984276677646,-
23.5265309589988 -46.5994124148691,-23.5256708517003 -
46.5995423679045,-23.5255640586748 -46.5996570961535,-
23.5254697847055 -46.5997232604918,-23.5254154186747 -
46.6008230167604,-23.5245116868915 -46.6012931660525,-
23.5241209709349 -46.6022759219532,-23.5234884884655 -
46.6023786670859,-23.5234223574238 -46.6027561994024,-
23.5232271514949 -46.6036877374026,-23.5229054555464 -
46.6036949737473,-23.522902951802 -46.6042705619709,-
23.5227964934999 -46.6046197648654,-23.5227828339576 -

46.6055624139483,-23.5228085664975 -46.6064177988163,-
23.5229201792706 -46.6071468956201,-23.5230629368623

VILA JACUI

ff0000ff

0

87
328638.76
0.00
463451.84
658123.98
0.00
90585.63
319164.09
583600.08
10955855.55

-46.4693942392773,-23.4810439945258 -46.4689215914537,-
23.4812801332689 -46.4682347762738,-23.4815130011269 -
46.4669369663721,-23.4819255122369 -46.4656256198798,-
23.4823402485332 -46.4650445560839,-23.4825040327034 -
46.4640562121707,-23.4827075706824 -46.4634341755859,-
23.4828029477458 -46.4627307437076,-23.4828852083317 -
46.4622047550977,-23.4829429956653 -46.4618673373411,-
23.482989039568 -46.4617739686095,-23.4829992166963 -
46.4616853723836,-23.4830088735707 -46.4613667125979,-
23.4830559423738 -46.4607776417768,-23.4830851012494 -
46.4600588935458,-23.4829736530491 -46.4599992535977,-
23.4829548311322 -46.4591283036012,-23.482679962623 -
46.4590462118378,-23.4826540544627 -46.4585993881535,-
23.4824968587039 -46.4582977978732,-23.4824524075669 -
46.4580294059189,-23.4825140101424 -46.4575638755676,-
23.4827131281736 -46.4572547175515,-23.4831863041357 -
46.4568121172984,-23.4836557217779 -46.4563584545855,-
23.4843477323933 -46.4558546982076,-23.4853818715246 -
46.4553059187108,-23.4867904248234 -46.4551580446858,-
23.4871488588659 -46.4551025284024,-23.4872849461534 -
46.4550004922147,-23.4875786379073 -46.4548524111221,-
23.4879598797231 -46.4547837388032,-23.4881772011197 -
46.4547031140374,-23.488362533284 -46.4545209061822,-
23.4888056198927 -46.4544219441643,-23.4890379367347 -
46.454270974629,-23.4894205425536 -46.4542342426045,-

23.4895091625193 -46.4541740461932,-23.489573925858 -
 46.4541041690588,-23.489681580559 -46.4540671580622,-
 23.4897917314975 -46.4540300321021,-23.4899297159144 -
 46.4539694272228,-23.4900749400187 -46.4539262525034,-
 23.4901956724806 -46.4539011777103,-23.4903069081697 -
 46.4538453580137,-23.4904734651796 -46.4537694907709,-
 23.4906998402308 -46.4537351795671,-23.4908476081807 -
 46.4537008683059,-23.490995376124 -46.453675483739,-
 23.491104699361 -46.4536737102175,-23.491128819489 -
 46.4536286545999,-23.4913847007974 -46.453417946417,-
 23.4921552887366 -46.4534148616408,-23.492179228879 -
 46.4534033777257,-23.4922237667677 -46.4534056281214,-
 23.4922650216245 -46.4534214741888,-23.4923061496583 -
 46.4534348403892,-23.492326079905 -46.4535559174911,-
 23.4924844570627 -46.4536989151813,-23.4926127803964 -
 46.4538350082661,-23.4927570254062 -46.4540805111535,-
 23.4929940430315 -46.4542483026248,-23.4931439316777 -
 46.4544309784144,-23.4933353879925 -46.4546304944076,-
 23.4935444930518 -46.4548681541741,-23.4937935738752 -
 46.4550092220218,-23.4939568217931 -46.4551466773814,-
 23.4941327675487 -46.4552104512874,-23.4942301145052 -
 46.4553004287668,-23.4944111674705 -46.4554665269246,-
 23.4947606224044 -46.4555320404674,-23.4948935558061 -
 46.4556534190131,-23.4952417810129 -46.4556831125678,-
 23.4953269690954 -46.4558208776995,-23.4957222029787 -
 46.4558856686305,-23.4959447973529 -46.456024514077,-
 23.4963390011581 -46.4560652407939,-23.4964546301147 -
 46.4562118577687,-23.4969127791962 -46.4563479790071,-
 23.4973349916337 -46.4565859967643,-23.4980099689525 -
 46.4567292341664,-23.4983197043027 -46.456738876623,-
 23.4983477240233 -46.4567030797539,-23.4983544468431 -
 46.4566315498569,-23.4983678808617 -46.4565556944762,-
 23.4983797703726 -46.4565021249058,-23.4983862406612 -
 46.4564398724877,-23.4983889176917 -46.456421278314,-
 23.4983897172855 -46.4562419818011,-23.4983804118397 -
 46.4561965705963,-23.4983789376468 -46.4560245569163,-
 23.4983637748304 -46.455999952269,-23.4983569588039 -
 46.4559290079531,-23.4983372593341 -46.4557712166647,-
 23.4982817581495 -46.4557632960396,-23.4982784141326 -
 46.4555852360259,-23.498203238581 -46.4555520531465,-
 23.4981879675959 -46.4553768269277,-23.498107327126 -
 46.455361765487,-23.4980999323856 -46.4551889038609,-
 23.4980150621405 -46.4551558539726,-23.4979971076605 -
 46.4549871208638,-23.4979054425728 -46.4549707972095,-
 23.497894243463 -46.4548136736983,-23.4977864460697 -
 46.454656550429,-23.4976786485036 -46.4546304781077,-
 23.4976594394906 -46.454477475369,-23.4975467131187 -
 46.4543244728876,-23.497433986591 -46.4542134882034,-
 23.4973614750973 -46.4541493751165,-23.4973226356763 -
 46.4539955581784,-23.4972108561754 -46.4539397125105,-
 23.4971702727666 -46.4537950195192,-23.4970544744118 -
 46.4536647661703,-23.4969472650131 -46.4535767390313,-
 23.4968662394189 -46.4535448176579,-23.4968368513034 -
 46.4534926983984,-23.4967888973662 -46.4534156870633,-
 23.4967125953899 -46.4533925439966,-23.4966922168043 -
 46.4533830690764,-23.4966862996558 -46.4533680685674,-
 23.4966702923645 -46.4532158104255,-23.4965127961205 -
 46.4531695988055,-23.4964600876224 -46.4530121844543,-
 23.4965812350644 -46.4528553060473,-23.4967408832998 -
 46.4528391885617,-23.496752493813 -46.4527736151327,-

23.4968920998061 -46.452768252668,-23.4969004582352 -
 46.4526010770792,-23.4971284126003 -46.4524990469766,-
 23.4972688370605 -46.4524272361428,-23.4973665164549 -
 46.452400749455,-23.4974049821403 -46.4523726406566,-
 23.4974482222257 -46.4523563093879,-23.4974796484675 -
 46.4523421684552,-23.497515262684 -46.4523356187895,-
 23.4975394904175 -46.4523345082193,-23.4975471589691 -
 46.4523308610266,-23.4975708629439 -46.4523275682464,-
 23.4976385169746 -46.4523256941722,-23.4976944537404 -
 46.4523236164857,-23.4977407474095 -46.4523120628679,-
 23.4977953294719 -46.4522773128211,-23.4979545158844 -
 46.4522654147806,-23.4980187732413 -46.452255512135,-
 23.4980596039194 -46.4522463104947,-23.4980893471554 -
 46.452227857334,-23.4981326687917 -46.4522110005394,-
 23.4981688682312 -46.452169329982,-23.4982407362103 -
 46.4521011862004,-23.4983398172017 -46.4520817898198,-
 23.4983774942755 -46.4520372156959,-23.4984578422049 -
 46.4519348448649,-23.4986441645162 -46.4519031564726,-
 23.4986833649579 -46.4518857649994,-23.4987056346804 -
 46.4518719178432,-23.498719824841 -46.4518594645498,-
 23.4987289627707 -46.4518427719182,-23.4987372642136 -
 46.4518254610365,-23.4987400806332 -46.4518103301844,-
 23.4987398875076 -46.4509711168758,-23.4984632062281 -
 46.4504215160691,-23.498280472714 -46.4503636099357,-
 23.4982620469663 -46.4502724930089,-23.4982332287704 -
 46.4502321405771,-23.4982243297044 -46.4501974960176,-
 23.4982162444579 -46.4501001030357,-23.4981955311148 -
 46.4500165360186,-23.4981837289469 -46.449956900204,-
 23.4981781430214 -46.4498741073515,-23.4981798167038 -
 46.4497259739403,-23.498187905301 -46.4487137757564,-
 23.4983064783175 -46.4483683608145,-23.4983529934071 -
 46.4483314537543,-23.4983600826349 -46.4482489473751,-
 23.4983861904213 -46.4481584648251,-23.4984333059503 -
 46.4480851535912,-23.4984827543382 -46.4480203074867,-
 23.4985416064568 -46.4479766656535,-23.4985945990776 -
 46.4479456113223,-23.4986444403033 -46.4479145395776,-
 23.4987016509037 -46.4478721929824,-23.4987925341662 -
 46.4478455997359,-23.4988662025915 -46.4478236410353,-
 23.4989428261986 -46.4478052436014,-23.4990388873343 -
 46.4477963730679,-23.4991124723112 -46.4477941447265,-
 23.4991755919519 -46.4477966553106,-23.4992727230884 -
 46.4478025262347,-23.4993386392791 -46.4478178419387,-
 23.4994312468093 -46.4478473701359,-23.4996097907979 -
 46.447867782135,-23.4997240956857 -46.4478996057627,-
 23.4999023039152 -46.4479299664858,-23.5000622570247 -
 46.447962480053,-23.5002240081486 -46.4479981761181,-
 23.500401591318 -46.4480063959515,-23.5004494599695 -
 46.4480278052099,-23.5005671503501 -46.4480319112892,-
 23.5005799812155 -46.448052395785,-23.5006927944678 -
 46.4480790257678,-23.5008717257094 -46.4480860982974,-
 23.5009192471048 -46.4481127553486,-23.5010981749194 -
 46.4481394124758,-23.5012771027222 -46.4481660696987,-
 23.5014560305127 -46.4481700576887,-23.5014827985404 -
 46.4481716782416,-23.5015540101894 -46.4481688886823,-
 23.5016105605334 -46.448158704602,-23.5017458207099 -
 46.4481464500544,-23.5019260755904 -46.4481341954877,-
 23.5021063304765 -46.4481327894542,-23.502127012128 -
 46.4481218433424,-23.502223022058 -46.4481008028228,-
 23.5023335030287 -46.4480754391109,-23.5024229460678 -
 46.4480357556452,-23.5025219414595 -46.4479610006582,-

23.5026509384188 -46.4478725131729,-23.5027715558922 -
46.4477571353723,-23.5029174920646 -46.4477488701339,-
23.5029279463791 -46.4476675208393,-23.5030109198195 -
46.4474252091465,-23.5032762961343 -46.447413782776,-
23.5032907614521 -46.4473765427689,-23.5033347267699 -
46.4472492043695,-23.5034719433827 -46.4471218657084,-
23.5036091598931 -46.4471037933433,-23.5036286341301 -
46.4469778974886,-23.5037669784793 -46.4468973301801,-
23.5038555120245 -46.4468004775022,-23.5039617210863 -
46.4467561194995,-23.5040183775894 -46.4466729324928,-
23.5041600504238 -46.4466654433689,-23.5041763846408 -
46.4466552712903,-23.5041954259558 -46.4466300178724,-
23.5042538375885 -46.4466074442055,-23.5043101472204 -
46.4465855729013,-23.5043859390128 -46.4465600789774,-
23.5044842062405 -46.4465568084987,-23.5045032598321 -
46.4465261888742,-23.5046816475337 -46.4464991041724,-
23.5048557439484 -46.4464916272067,-23.5048947185163 -
46.4464667911103,-23.505036201516 -46.4464603600773,-
23.5050651420673 -46.4464232859124,-23.5052424851502 -
46.4463929069915,-23.5053878014405 -46.4463649156778,-
23.5054726177261 -46.446363851774,-23.5054810082831 -
46.4463571129851,-23.5055032913986 -46.446350374194,-
23.5055255745138 -46.4463193730514,-23.5056118682035 -
46.4462883718712,-23.5056981618881 -46.4462388557245,-
23.5058359920452 -46.4461772633898,-23.5060074363881 -
46.4461659798144,-23.5060350131675 -46.446163573057,-
23.5060405985514 -46.4461606993266,-23.5060473622887 -
46.4461574876835,-23.5060527745284 -46.446152553736,-
23.5060600902193 -46.4461492101674,-23.5060650792316 -
46.4461084232266,-23.5061798252978 -46.4461069374027,-
23.5061845532249 -46.4461040589345,-23.506190883522 -
46.4460414994932,-23.5063620298461 -46.445982367301,-
23.5065237997281 -46.4459217386278,-23.5066572433232 -
46.4459181621087,-23.5066678065601 -46.4459153038965,-
23.506676891091 -46.4458307446188,-23.5068397974021 -
46.4457461851518,-23.5070027036741 -46.4457380817815,-
23.5070183150314 -46.4457333424955,-23.5070237324141 -
46.4456575636285,-23.5071490623166 -46.4456531145001,-
23.5071577371591 -46.4455478310281,-23.5073100279878 -
46.4454927927802,-23.5073896397462 -46.445391410648,-
23.5075280039638 -46.4452566246605,-23.5077013116366 -
46.4451564003264,-23.5078564786231 -46.4450561757544,-
23.5080116455537 -46.4450327350276,-23.5080479362631 -
46.4449655503341,-23.5081683757702 -46.4449644965373,-
23.5081721298054 -46.4449629905397,-23.5081760230123 -
46.4449434069934,-23.5082127322467 -46.4448751121586,-
23.5083502436702 -46.4447998571469,-23.5085147431467 -
46.4447359998717,-23.5086740874199 -46.4446082938258,-
23.5090155760564 -46.4445370601537,-23.5092031448543 -
46.4444863053749,-23.5093302308292 -46.4444543763947,-
23.5094099029151 -46.4443948490605,-23.5095317703242 -
46.4443923650337,-23.509539261921 -46.4443627922275,-
23.5096023442948 -46.4443203129883,-23.5096891101456 -
46.4442680422054,-23.5097954818039 -46.4442142665383,-
23.5099089442266 -46.4441982976142,-23.5099377277398 -
46.4441869962133,-23.5099513559494 -46.4441300575525,-
23.5100758184393 -46.4441285703963,-23.5100813320508 -
46.4441273490433,-23.5100856740836 -46.4441209473689,-
23.510098913666 -46.4440268741519,-23.5102904914803 -
46.4439511031754,-23.510444000363 -46.4439045565406,-

23.5105399431303 -46.4438736754794,-23.5106020975893 -
 46.4438464101806,-23.5106581337381 -46.4438307448599,-
 23.5106927561866 -46.4437929492865,-23.5108171575039 -
 46.4437648481826,-23.5109065169409 -46.4437617962392,-
 23.510916221489 -46.4437072449909,-23.511089682964 -
 46.4437027955518,-23.5111032663987 -46.4436460302796,-
 23.5112766483375 -46.4436453272291,-23.5112786326232 -
 46.4436438801768,-23.5112813061457 -46.4436651645415,-
 23.5113917132309 -46.4436992446138,-23.5115684943118 -
 46.4436845695237,-23.5116883891667 -46.4436711403557,-
 23.5118300459729 -46.4436710787225,-23.5119214031489 -
 46.4436794653832,-23.5120340310468 -46.4436817255289,-
 23.5120561385915 -46.4436863172977,-23.5121010529218 -
 46.443704805968,-23.5122824800341 -46.4437050958088,-
 23.5122857104095 -46.4437055226405,-23.5122889304838 -
 46.4437060569885,-23.5122921314994 -46.4437067185354,-
 23.5122953223048 -46.4437074972921,-23.5122984849307 -
 46.4437086514242,-23.5123023936409 -46.4437340687454,-
 23.5125942444102 -46.44374951267,-23.5127742909029 -
 46.4437504712539,-23.512785466144 -46.4437627392345,-
 23.5129118482173 -46.443769782098,-23.513024262779 -
 46.4437870780451,-23.5131788559101 -46.4437980055875,-
 23.5132810927433 -46.4437984222401,-23.5132842767876 -
 46.4437989562019,-23.5132874416822 -46.4438275355928,-
 23.5136018417951 -46.4438805815684,-23.5136052949118 -
 46.4440757203869,-23.513620713416 -46.4442268340405,-
 23.5136326531947 -46.4442953888951,-23.5136378722499 -
 46.4444220238584,-23.5136475128413 -46.4446172136964,-
 23.5136623722499 -46.4447227616114,-23.5136704072906 -
 46.4449178216556,-23.5136866517704 -46.4451128817239,-
 23.5137028960126 -46.445211044256,-23.5137110706997 -
 46.4453079418358,-23.5137191399989 -46.4453325697208,-
 23.5137211909114 -46.4454521469098,-23.5137330672906 -
 46.4455425922666,-23.5137389036501 -46.4457200248448,-
 23.5137514580187 -46.4457378721713,-23.513752720808 -
 46.4457869511127,-23.513756376608 -46.4459821691859,-
 23.5137709178847 -46.446094570054,-23.5137792902105 -
 46.4461773872976,-23.5137854589142 -46.4463726054283,-
 23.5137999996969 -46.4465157217508,-23.5138133182691 -
 46.4467126133434,-23.5138269969345 -46.4469078649053,-
 23.5138411511561 -46.4469643540629,-23.5138452461405 -
 46.4471027203236,-23.5138558358283 -46.4471813324867,-
 23.5138620877251 -46.4472978499777,-23.5138713541015 -
 46.4473308748508,-23.5138739804782 -46.4475334070888,-
 23.5138900285164 -46.447604590782,-23.5138951420642 -
 46.4477294240064,-23.5139043916234 -46.4479246488209,-
 23.5139188566721 -46.448119873664,-23.5139333214828 -
 46.4482334310475,-23.5139417351753 -46.448256621517,-
 23.5139434533975 -46.4483423372768,-23.5139511360848 -
 46.4484819094993,-23.513962733809 -46.4486391730923,-
 23.5139748038364 -46.4486788421699,-23.5139779501381 -
 46.4487791435607,-23.5139859053942 -46.4488739757839,-
 23.5139934268003 -46.4489465745275,-23.5139991847689 -
 46.4489793359248,-23.5140016197491 -46.4491417954973,-
 23.5140136943994 -46.4491540382115,-23.51401460432 -
 46.4493414870515,-23.5140288692868 -46.4493434819857,-
 23.5140295009404 -46.449346078198,-23.5140304882323 -
 46.4495120249971,-23.5140422097787 -46.4495783383587,-
 23.5140469883616 -46.4497072838013,-23.5140562801639 -
 46.4497433172421,-23.5140588767115 -46.4498178000706,-

23.5140647289632 -46.4499384642226,-23.5140742096946 -
 46.4500566998937,-23.5140834995219 -46.4501336112441,-
 23.5140895424399 -46.4503159595514,-23.5141038693519 -
 46.4503200063443,-23.5141041873017 -46.4505152614415,-
 23.5141183016647 -46.4505914734821,-23.5141238111299 -
 46.4507105165759,-23.5141324157716 -46.4508728004378,-
 23.5141441463515 -46.4508892671702,-23.5141454178075 -
 46.4510679715676,-23.5141592161571 -46.451128762714,-
 23.5141639099953 -46.4512631427375,-23.5141742857156 -
 46.4513092514205,-23.5141778458277 -46.4514699279817,-
 23.5141903007428 -46.4514721416142,-23.5141903342919 -
 46.4516841428387,-23.5142053268243 -46.4517027879204,-
 23.5142078983692 -46.451721387309,-23.5142107683567 -
 46.4517399215192,-23.5142139459996 -46.4517583903531,-
 23.5142174132379 -46.451776803702,-23.5142211790102 -
 46.4517951320905,-23.5142252345606 -46.4518133855087,-
 23.5142295978577 -46.4518315538678,-23.514234241903 -
 46.4518496275735,-23.5142391848476 -46.4518676065269,-
 23.5142444176617 -46.451885480837,-23.5142499314066 -
 46.4519032506029,-23.5142557351123 -46.4519209158247,-
 23.514261828779 -46.4519303553531,-23.5142653419957 -
 46.4519547425305,-23.5142744184567 -46.4521291276061,-
 23.5143413643249 -46.4522366690818,-23.5143826490199 -
 46.452309939644,-23.5144107772052 -46.4523779636282,-
 23.5144369621389 -46.4524702518164,-23.5144724871838 -
 46.4525587033248,-23.5145065352941 -46.4526272687371,-
 23.51453292849 -46.452741067539,-23.5145768787595 -
 46.4527433929707,-23.5145781755695 -46.4527451587593,-
 23.5145793421381 -46.4527484924097,-23.5145820389261 -
 46.4528494562056,-23.5146149981688 -46.4528807664295,-
 23.5146265787281 -46.452986025363,-23.514666869349 -
 46.453031492486,-23.5146842730534 -46.4530906656554,-
 23.5147069230733 -46.4532123827591,-23.5147535132587 -
 46.45330081026,-23.5147875109432 -46.4534467458047,-
 23.5148389431546 -46.4534699930101,-23.5148476847606 -
 46.4535767984609,-23.5148878503705 -46.453600643478,-
 23.5148968163551 -46.453658233083,-23.5149184706427 -
 46.4537692105751,-23.5149601992575 -46.4537820014745,-
 23.5149650087564 -46.453810992283,-23.5149795306217 -
 46.4539271091284,-23.5150177125529 -46.4539297396012,-
 23.5150182479026 -46.4539335809672,-23.5150193589511 -
 46.4540203571429,-23.5150520128017 -46.4541157494617,-
 23.5150879299282 -46.4542016831658,-23.5151202856304 -
 46.4543177683821,-23.5151680493076 -46.4543955387269,-
 23.5151975638103 -46.4544141154106,-23.5152046138161 -
 46.4545097750832,-23.5152409173793 -46.4545952326031,-
 23.5152733490815 -46.4546302635785,-23.5152867577441 -
 46.4546940757349,-23.5153111803026 -46.4547719135686,-
 23.5153409718952 -46.4548749691133,-23.5153804152198 -
 46.4548834613282,-23.5153841107664 -46.4548941057927,-
 23.5153884906081 -46.4550386238634,-23.5154266772038 -
 46.4550462348806,-23.5154277168707 -46.4550550908405,-
 23.5154297563595 -46.4550639468007,-23.5154317958477 -
 46.4552201014637,-23.515464825263 -46.4552917282873,-
 23.5154700529218 -46.4553571623488,-23.5154718525211 -
 46.4554318010928,-23.5154744510712 -46.4555120728426,-
 23.5154749920721 -46.4558124492992,-23.5154809255414 -
 46.4558186621358,-23.5154803888117 -46.4558865857351,-
 23.5154792569705 -46.456040266719,-23.5154797733606 -
 46.456203097109,-23.515480320323 -46.4562361211095,-

23.5154804312332 -46.4563537025732,-23.5154804864866 -
46.4565495582123,-23.5154805783319 -46.4567454138371,-
23.5154806699217 -46.4568740487465,-23.5154812232929 -
46.4570699022445,-23.5154820656268 -46.4570764328534,-
23.5154820937066 -46.4572657557305,-23.5154829077141 -
46.4572793280877,-23.5154831266133 -46.4574751537473,-
23.5154862848602 -46.4576803147797,-23.5154828650322 -
46.4577578177484,-23.5154827280243 -46.4578761699948,-
23.5154825187225 -46.4578883984137,-23.5154824970902 -
46.4579909654783,-23.5154835549137 -46.4580842417245,-
23.5154845168594 -46.4581935917655,-23.5154856445013 -
46.4582058424036,-23.5154855614428 -46.4583894420057,-
23.5154843165606 -46.4584155695089,-23.515484139396 -
46.4584289271977,-23.5154841265412 -46.4584319756777,-
23.5154843779414 -46.458635502451,-23.5154881878185 -
46.458640428162,-23.5154881597325 -46.4587256028211,-
23.5154874971904 -46.4587851847042,-23.5154865686724 -
46.4588479049799,-23.5154855931234 -46.4588567417345,-
23.5154854556762 -46.4589177609552,-23.5154861367913 -
46.4590681576989,-23.5154878154563 -46.4591136020997,-
23.5154883226619 -46.4592724050251,-23.5154887669131 -
46.4592798017181,-23.515488853593 -46.4593751693845,-
23.5154899710915 -46.4595481305476,-23.5154919349949 -
46.4595734173026,-23.5154910928723 -46.4597097648635,-
23.5154915880655 -46.4597545707192,-23.5154917507635 -
46.4599237319335,-23.5154923649233 -46.459950424639,-
23.5154924618142 -46.4600947445384,-23.5154930011277 -
46.4601092089626,-23.5154930551711 -46.4602905983459,-
23.515493732811 -46.4605068206895,-23.5154951995703 -
46.4605088406368,-23.5154951885508 -46.4606838724646,-
23.5154942339643 -46.4606984302522,-23.5154943595857 -
46.4607582870347,-23.515494876065 -46.4608943006069,-
23.5154960495922 -46.4609541338314,-23.5154965657927 -
46.461035948515,-23.5154972003894 -46.4611084939212,-
23.5154977630522 -46.4612317969327,-23.5154987193129 -
46.4613731810418,-23.5155003679638 -46.4613774294613,-
23.5154993121161 -46.4615140323273,-23.5154998681181 -
46.4615732828831,-23.5155001092414 -46.4616898059652,-
23.5155005833679 -46.4617498843803,-23.5155008277958 -
46.4619063525477,-23.5155008741337 -46.4619457396704,-
23.5155008857833 -46.4620938476453,-23.5155009294642 -
46.4621415949461,-23.5155009435153 -46.4622216865985,-
23.5155009670549 -46.4622439042922,-23.515502447158 -
46.4623826889722,-23.5155090366004 -46.462407468674,-
23.5155088399705 -46.4624322483754,-23.5155086433366 -
46.4625379952872,-23.5155050220289 -46.4626453750854,-
23.5155051703536 -46.4627383001055,-23.515505298645 -
46.4627616611871,-23.5155054200237 -46.462779497891,-
23.5155055127022 -46.4628709994031,-23.5155059880868 -
46.4629621851108,-23.5155064617883 -46.4629753500186,-
23.5155065301692 -46.462986217224,-23.5155062293751 -
46.4631376261657,-23.5155093400412 -46.4631505558572,-
23.5155099851871 -46.4632368805578,-23.5155142924518 -
46.4632951104366,-23.5155171978687 -46.4633164792436,-
23.5155192553356 -46.4634011570923,-23.5155274084105 -
46.4634371359699,-23.5155327614833 -46.4635310840528,-
23.5155467393916 -46.4635892720315,-23.5155533967633 -
46.4637975040664,-23.5155897340771 -46.4638911162587,-
23.5156043947646 -46.463943019681,-23.5156125233834 -
46.4639935653437,-23.5156207267397 -46.4640157249961,-

23.5156243248031 -46.4641864534124,-23.5156520458917 -
46.4642010472847,-23.5156544154878 -46.4642803573761,-
23.5156672929501 -46.4644349693363,-23.5156916940352 -
46.4644441285918,-23.5156928089842 -46.4646202776749,-
23.5157210619217 -46.4646889621425,-23.5157320783179 -
46.4648132361281,-23.5157520107031 -46.4648689393473,-
23.5157610182806 -46.4649525995567,-23.5157745466516 -
46.46506185122,-23.5157922132412 -46.4651586739246,-
23.5158078699387 -46.4652547631603,-23.5158234079583 -
46.4654318376111,-23.5158510193204 -46.4655852069147,-
23.515875485126 -46.4656122420227,-23.5158798418912 -
46.4657568639381,-23.5159031479401 -46.4658375766182,-
23.5159161548548 -46.4659497956804,-23.5159342389777 -
46.4660354415521,-23.5159479315128 -46.4660829137079,-
23.5159555210555 -46.466228418502,-23.5159787833054 -
46.466249890917,-23.5159845865892 -46.4663981238992,-
23.5160059572228 -46.4664121801334,-23.5160079831992 -
46.4665673240162,-23.5160332127087 -46.4665869078935,-
23.5160363974265 -46.4667797874552,-23.516067763251 -
46.4668857720902,-23.5160844382114 -46.4668926120404,-
23.51608551436 -46.4670708974769,-23.5161135645009 -
46.4670788379905,-23.516114813795 -46.4671401039554,-
23.5161244503345 -46.4671963823071,-23.5161332500953 -
46.4672365392059,-23.5161395290751 -46.4673762549174,-
23.5161613750781 -46.4673894818992,-23.5161634432513 -
46.4674484693944,-23.5161730048107 -46.4674926238243,-
23.5161801619963 -46.4675990153989,-23.5161974074219 -
46.4676413678286,-23.5162042724712 -46.4676580690503,-
23.5162081337508 -46.4676673707094,-23.5162123718325 -
46.4676786932199,-23.5162186860159 -46.4678726113604,-
23.5163274042137 -46.4678853100172,-23.5163341750096 -
46.4678929888334,-23.5163413182438 -46.4679079061522,-
23.51636623815 -46.4679775031695,-23.516482136212 -
46.4679866690024,-23.5164973998135 -46.4680180513102,-
23.5165492762175 -46.4680763621207,-23.5166456665513 -
46.4681134666034,-23.5167070017963 -46.4681170092808,-
23.5167127953148 -46.4682132090373,-23.5168701152348 -
46.4683032340446,-23.5170223929421 -46.4684003047299,-
23.5171792573831 -46.4684973756527,-23.517336121749 -
46.468594446813,-23.5174929860397 -46.4686029765314,-
23.5175067698011 -46.4686289207026,-23.5175546697788 -
46.4686382101548,-23.517571820604 -46.4686675547213,-
23.517625987064 -46.4687104770496,-23.5176928744022 -
46.4687743178299,-23.5177977462268 -46.4688701902408,-
23.5179552363026 -46.4689660628876,-23.5181127263138 -
46.4690308481062,-23.5182187690403 -46.4691057307192,-
23.5183412124858 -46.4692019401671,-23.5184985278646 -
46.4692333862941,-23.5185499399893 -46.4692501268487,-
23.518577309546 -46.4693352546071,-23.5187046173665 -
46.4694416907545,-23.5188175907603 -46.4694462760287,-
23.51882041025 -46.4694530858596,-23.518825123276 -
46.4695239928538,-23.51889235671 -46.4696277480068,-
23.5189843495752 -46.4697279993993,-23.5190738919675 -
46.4697916876281,-23.5191260216381 -46.4698491393202,-
23.5191686194323 -46.4698585744752,-23.5191760349592 -
46.4699894652142,-23.5192554352423 -46.4699982910027,-
23.5192591267849 -46.4700319859904,-23.5192763554887 -
46.4700609116963,-23.519290071079 -46.4701159050473,-
23.5193158856242 -46.4701993113702,-23.5193462813638 -
46.4702984881629,-23.5193813415352 -46.4703337235493,-

23.5193929983618 -46.4704828431185,-23.5194423310563 -
 46.4706109436534,-23.5194847099591 -46.4707352070217,-
 23.5195272812927 -46.4707858606587,-23.5195432749368 -
 46.4708469782972,-23.5195631974408 -46.470913771431,-
 23.5195747579399 -46.4709776162999,-23.5195836370233 -
 46.4710283978202,-23.5195855774244 -46.4710873855143,-
 23.5195883252811 -46.4711490389699,-23.5195868395615 -
 46.4712091444732,-23.5195826592015 -46.4712663040998,-
 23.5195760141548 -46.4713702840655,-23.5195594441988 -
 46.4715007888715,-23.519531777435 -46.4715127352456,-
 23.5195298583463 -46.4716276389108,-23.5195021944577 -
 46.4716748069165,-23.5194918327134 -46.471735943316,-
 23.5194783507619 -46.4719264322485,-23.5194363434778 -
 46.4720442133254,-23.5194100770715 -46.4722345853293,-
 23.5193676219265 -46.472317365375,-23.5193539972089 -
 46.4724180016939,-23.5193450169799 -46.4725840650229,-
 23.5193266996678 -46.4727287333389,-23.5193107421494 -
 46.4727785387508,-23.5193052483724 -46.4728811601928,-
 23.5192951292448 -46.473059485626,-23.5192744591573 -
 46.4731616398752,-23.5192628451524 -46.4733133595542,-
 23.5192459937224 -46.4734007877192,-23.5192362005867 -
 46.4734227342693,-23.5192337422705 -46.4735779786155,-
 23.519217688059 -46.4736419932234,-23.5192105078851 -
 46.4738364200323,-23.5191886999107 -46.473999554674,-
 23.5191723628721 -46.4740301222886,-23.5191687043123 -
 46.4740373268582,-23.5191678420144 -46.4740847438989,-
 23.5191614055957 -46.4741234659065,-23.5191552144968 -
 46.474182954444,-23.5191439311515 -46.4742232771028,-
 23.5191345094594 -46.4742491728309,-23.5191249895825 -
 46.4742611039676,-23.5191208307891 -46.4742729545512,-
 23.51911647408 -46.4742847245817,-23.519111919455 -
 46.4742964044676,-23.5191071850666 -46.4743079941085,-
 23.5191022618851 -46.4743194838123,-23.5190971590331 -
 46.4743308831703,-23.519091858358 -46.4743421728993,-
 23.519086387135 -46.4743533625906,-23.5190807272117 -
 46.4743644426529,-23.5190748967405 -46.4743754031929,-
 23.5190688867843 -46.4743862540033,-23.5190626972505 -
 46.4743969852915,-23.5190563282318 -46.4744075972587,-
 23.5190497977879 -46.4744103200387,-23.5190480561462 -
 46.4744180800117,-23.5190430969818 -46.4744284335506,-
 23.5190362258135 -46.4744386578753,-23.5190291842829 -
 46.4744487530865,-23.51902198142 -46.4744586996997,-
 23.5190146264402 -46.4744685170987,-23.5190071010983 -
 46.4744781858998,-23.5189994236396 -46.4744877061029,-
 23.5189915940639 -46.474497077708,-23.5189836123715 -
 46.4745062909228,-23.518975478655 -46.4745153555395,-
 23.5189671928217 -46.474524261967,-23.5189587730241 -
 46.4745330002116,-23.5189502012954 -46.474541580267,-
 23.5189414956024 -46.4745500021332,-23.5189326559452 -
 46.4745582461246,-23.5189236734795 -46.474566322235,-
 23.5189145661723 -46.4745742205713,-23.5189053250864 -
 46.4745819413346,-23.5188959682817 -46.4745894941164,-
 23.5188864776057 -46.4745968595328,-23.5188768713036 -
 46.474604037584,-23.5188671493755 -46.4746110380623,-
 23.5188573117286 -46.4746191901954,-23.5188453589938 -
 46.4746408104585,-23.5188085474038 -46.4747340838395,-
 23.5186497359277 -46.4748273569948,-23.5184909243948 -
 46.4749206299439,-23.5183321128141 -46.4750139026771,-
 23.5181733011857 -46.4751071751846,-23.5180144895095 -
 46.475200447486,-23.5178556777855 -46.4752937195617,-

23.5176968660137 -46.4753869914312,-23.5175380541941 -
 46.4753946431325,-23.5175251488999 -46.4754025411506,-
 23.5175123767332 -46.4754106853848,-23.5174997286639 -
 46.4754190661434,-23.5174872138148 -46.475427673634,-
 23.5174748322787 -46.4754365177495,-23.5174625929924 -
 46.4754455984898,-23.5174504959561 -46.475454896371,-
 23.5174385503852 -46.4754644309776,-23.5174267560938 -
 46.4754741828256,-23.5174151222976 -46.4754841420219,-
 23.5174036400594 -46.4754943282519,-23.5173923182234 -
 46.4755047318238,-23.5173811659124 -46.475515333153,-
 23.5173701833116 -46.4755261518241,-23.5173593702356 -
 46.4755371683531,-23.5173487358999 -46.4755483827399,-
 23.5173382803043 -46.4755597949846,-23.5173280034488 -
 46.4755713953955,-23.517317914456 -46.4755831937649,-
 23.5173080132331 -46.4755922685695,-23.5173006574195 -
 46.4756237869781,-23.5172781157965 -46.4756367819881,-
 23.5172692598321 -46.4756621872816,-23.5172518063051 -
 46.4756832870236,-23.5172390625136 -46.4757098229957,-
 23.5172237656557 -46.4757329141213,-23.5172104430714 -
 46.4757429964105,-23.5172048968473 -46.476012948058,-
 23.5170685884915 -46.4760324232272,-23.5170583876718 -
 46.4760682501607,-23.5170410791057 -46.4761222431793,-
 23.5170149377458 -46.4761725157043,-23.5169888858301 -
 46.4761817992123,-23.516985320944 -46.4761914445564,-
 23.516984344468 -46.476198523662,-23.5169850901163 -
 46.476205483221,-23.51698653227 -46.4762119394456,-
 23.5169876269945 -46.4762191743223,-23.5169918028714 -
 46.4762266761345,-23.5169988389825 -46.4762331877164,-
 23.5170057761131 -46.4762382327948,-23.5170155718534 -
 46.4762401531307,-23.5170232114431 -46.4762605214732,-
 23.5168941831171 -46.4762715518271,-23.5168243085325 -
 46.476276703872,-23.5168015426839 -46.4762821141895,-
 23.5167773475187 -46.4763042516198,-23.5166231894349 -
 46.4763055399691,-23.5166192849403 -46.4763062842562,-
 23.5166166499176 -46.4763069205261,-23.516613988827 -
 46.4763074586718,-23.516611310605 -46.4763330900736,-
 23.5164308816754 -46.4763584916175,-23.5162518005012 -
 46.476358880269,-23.5162490058344 -46.476377927252,-
 23.516114778813 -46.4764113697977,-23.5158907143954 -
 46.4764252083344,-23.5157880293141 -46.4764550971479,-
 23.515550912945 -46.476478912839,-23.5153716423004 -
 46.4767482436574,-23.5134169703762 -46.4769080772651,-
 23.5122949928168 -46.4770745773112,-23.5114205585781 -
 46.4772327523432,-23.5106094007509 -46.4774194056613,-
 23.5096641630428 -46.477612993696,-23.5087262826392 -
 46.4777764785511,-23.5079412722683 -46.477872496636,-
 23.5074753645656 -46.4779643123871,-23.5070278202058 -
 46.4780574942901,-23.5067878631509 -46.4780154123489,-
 23.5067690121605 -46.4779430859924,-23.5067366108563 -
 46.4778392530036,-23.5066900986545 -46.4776630952838,-
 23.5066111792077 -46.4775187955126,-23.5065465330433 -
 46.4773424656376,-23.50646794899 -46.4771661358622,-
 23.5063893556959 -46.4769898063878,-23.5063107712205 -
 46.4769473010693,-23.5062918212897 -46.4769444664136,-
 23.5062905296732 -46.476912019506,-23.5062752231003 -
 46.4768097077874,-23.506228745413 -46.476634021261,-
 23.5061489442891 -46.4764378991015,-23.5060622204089 -
 46.4763894459529,-23.5060402833196 -46.476213119988,-
 23.5059616916855 -46.4760763414038,-23.505900726823 -
 46.4759004542216,-23.5058212969973 -46.475724577033,-

23.5057418668686 -46.4757047551918,-23.5057329155001 -
 46.4756263892234,-23.505698067567 -46.4755381918232,-
 23.5056588424829 -46.475449944729,-23.5056196173461 -
 46.4753806825447,-23.5055887925311 -46.4753382547252,-
 23.5055701665156 -46.4752958269171,-23.5055515404879 -
 46.4750726119268,-23.5054517419551 -46.4750471257806,-
 23.5054424016366 -46.4749866903664,-23.505415484191 -
 46.4749040812553,-23.5053785913065 -46.4748214721979,-
 23.5053416983665 -46.4747788926565,-23.5053226824582 -
 46.4747333426978,-23.5053023430123 -46.4746452128349,-
 23.5052629812967 -46.47457226264688,-23.5052281176538 -
 46.4744993218305,-23.5051932448521 -46.4744102787011,-
 23.5051448427572 -46.4743528201047,-23.5051143748506 -
 46.474305097616,-23.5050876393121 -46.4742812363787,-
 23.5050742715369 -46.4742573751461,-23.5050609037578 -
 46.4742550964413,-23.5050594081492 -46.4742528275279,-
 23.5050579124479 -46.4742482800105,-23.5050549301678 -
 46.4740963424941,-23.5049504276972 -46.4740869739858,-
 23.5049471659321 -46.474009673956,-23.5048936313081 -
 46.4738952003677,-23.5048082806367 -46.4737826765039,-
 23.504719488741 -46.4736834505926,-23.504636829294 -
 46.4736150714695,-23.5045832642324 -46.4735165885651,-
 23.5045048782517 -46.4734240665839,-23.504432405188 -
 46.4733120535575,-23.5043445834188 -46.4732123884589,-
 23.5042628850667 -46.4731003150589,-23.5041731311053 -
 46.4730139971866,-23.5041046358773 -46.4729252476383,-
 23.5040323254909 -46.4728009617303,-23.5039300797498 -
 46.4726515396409,-23.5038133336609 -46.4725967105502,-
 23.5037704946458 -46.4724479706882,-23.5036530099904 -
 46.4724366096799,-23.5036440323787 -46.4723287327915,-
 23.503559954656 -46.4722396204501,-23.5034866538817 -
 46.4721012406561,-23.5033779030913 -46.4719530188766,-
 23.5032598633991 -46.4718893394205,-23.5032091507406 -
 46.4718263414266,-23.5031567982885 -46.4717909983881,-
 23.5031257230254 -46.4717593461036,-23.503097204728 -
 46.4717381207792,-23.5030755687331 -46.471720703953,-
 23.5030600377158 -46.4717053590126,-23.5030450199386 -
 46.4716918848144,-23.5030300386685 -46.4716831001044,-
 23.5030184899585 -46.4716686957017,-23.5029982254063 -
 46.4716465865727,-23.5029649028173 -46.4716261986974,-
 23.5029287373103 -46.4716039074617,-23.5028843085079 -
 46.4715764260074,-23.5028204582585 -46.4715295532546,-
 23.5027175883512 -46.4715077176979,-23.502666571747 -
 46.4714374174272,-23.5024998222633 -46.4714328700463,-
 23.5024941938576 -46.4714283489929,-23.502487409256 -
 46.4714238501549,-23.5024790982332 -46.4713802878214,-
 23.5023815522795 -46.4713480767376,-23.5023062233093 -
 46.4712911697906,-23.502178008229 -46.4712361710536,-
 23.5020523127625 -46.4711963534294,-23.5019639247621 -
 46.4711602813745,-23.5018847941028 -46.4711398963056,-
 23.501843562189 -46.4711211452256,-23.5018083835619 -
 46.471101534294,-23.5017698445506 -46.4710801339263,-
 23.5017324151678 -46.4710593339521,-23.501700552138 -
 46.4710352930637,-23.5016651886551 -46.4710091767565,-
 23.5016298718605 -46.4709766928789,-23.5015916711418 -
 46.4709434150341,-23.5015560426712 -46.4708955996957,-
 23.5015022459651 -46.4707934728749,-23.5013969354296 -
 46.4707884383419,-23.5013897582974 -46.4706295938137,-
 23.5012340311958 -46.4706219660409,-23.501227004973 -
 46.4705657784467,-23.5011714268457 -46.4704837660441,-

23.5010908874221 -46.4703957051445,-23.5010026746483 -
 46.4703274746061,-23.5009375019553 -46.4702617604284,-
 23.5008714204549 -46.4701612629372,-23.5007725420976 -
 46.4700730571299,-23.5006853509734 -46.4699974626493,-
 23.5006060059809 -46.4699191018634,-23.5005297394767 -
 46.4698818100838,-23.5004897235175 -46.4698614943642,-
 23.5004679251226 -46.4697374595021,-23.5003498341911 -
 46.4696220300157,-23.5002487663786 -46.4695066007048,-
 23.5001476984704 -46.4693648285944,-23.5000442238928 -
 46.4692230567026,-23.4999407491735 -46.4691740720647,-
 23.4999050155635 -46.4690169728711,-23.4998109869744 -
 46.4689580869069,-23.49977687288 -46.4688695042092,-
 23.4997251120336 -46.4687982490303,-23.4996827699834 -
 46.4687542882808,-23.4996566629828 -46.4687050556578,-
 23.4996274251377 -46.4686485635575,-23.4995940303585 -
 46.4686226204227,-23.4995786942959 -46.468540185237,-
 23.4995299634074 -46.4684646762107,-23.4994851326878 -
 46.4683891672343,-23.4994403019288 -46.4683560763462,-
 23.4994205473132 -46.4682494193204,-23.4993567563221 -
 46.468210603059,-23.4993337322864 -46.4681279523211,-
 23.4992846068062 -46.4680786763806,-23.4992552332895 -
 46.4680373224862,-23.4992311855452 -46.4679959686064,-
 23.4992071377891 -46.4677648937507,-23.499066117245 -
 46.4675717097333,-23.4989482202461 -46.4675938704788,-
 23.4989395044049 -46.4676149781842,-23.4989223546369 -
 46.4676297391901,-23.498903304967 -46.4676371757988,-
 23.4988824910402 -46.4676728166806,-23.4987048998311 -
 46.4676821922711,-23.4986581831038 -46.4677163314896,-
 23.4984803411491 -46.4677324065343,-23.4983966010156 -
 46.467767138233,-23.498218856672 -46.4677837252935,-
 23.4981339699565 -46.4678176343132,-23.4979560905572 -
 46.4678293299885,-23.49789473747 -46.4678646921501,-
 23.497717098921 -46.4678701526503,-23.497689668584 -
 46.4678970629611,-23.497510774382 -46.4679016541065,-
 23.4974802533714 -46.4679246217134,-23.4973128126831 -
 46.4679369544251,-23.4972195432438 -46.4679357256024,-
 23.4972076160377 -46.4679210774125,-23.497060930485 -
 46.4679284684831,-23.4970006611851 -46.4679486593052,-
 23.4968210161348 -46.4679564563768,-23.4967516426541 -
 46.4679778695265,-23.4965720610722 -46.4679949616796,-
 23.4964134446866 -46.4680109984471,-23.4962868435822 -
 46.4680355815079,-23.4961494603824 -46.4680683767666,-
 23.4960303595143 -46.4681062741223,-23.4959148499933 -
 46.4681622080829,-23.4957834477761 -46.4682239233103,-
 23.4956665668522 -46.4682856309097,-23.4955728681757 -
 46.4683589930612,-23.4954820398134 -46.4684791799371,-
 23.4953329455211 -46.4685050528641,-23.4953071578814 -
 46.4685309257811,-23.4952813702378 -46.4685599413075,-
 23.4952524418388 -46.4686166540285,-23.4951922584625 -
 46.4686383712869,-23.495171860756 -46.4687089630428,-
 23.4951041050917 -46.4687621904777,-23.495056353882 -
 46.4688101418159,-23.4950105217838 -46.4688648222873,-
 23.494962242084 -46.468917138527,-23.494917100301 -
 46.4689770809841,-23.4948621061837 -46.4690356162465,-
 23.4948126702561 -46.4690665486107,-23.4947870831718 -
 46.4690933163723,-23.4947638653117 -46.4691253662928,-
 23.494740164157 -46.4691802367616,-23.4947010940298 -
 46.4692018597886,-23.4946872264437 -46.4692220632817,-
 23.4946742662956 -46.4692649895448,-23.4946477171668 -
 46.4693060085095,-23.4946213576004 -46.4693679906364,-

23.4945878555916 -46.4694465332197,-23.4945484176212 -
 46.4696146616701,-23.4944676312279 -46.4697887482162,-
 23.4943849286843 -46.4697949170145,-23.494381998091 -
 46.4698739294915,-23.4943425735431 -46.4699566366802,-
 23.4942955010917 -46.4700051415847,-23.4942599134395 -
 46.4700548841633,-23.4942167372131 -46.4700987174414,-
 23.4941731200348 -46.4701450737382,-23.4941212699962 -
 46.4701796228221,-23.49407397454 -46.4702125884408,-
 23.4940181056825 -46.4702249356078,-23.4939872030054 -
 46.4702346848206,-23.4939551327717 -46.4702506809769,-
 23.4938806850312 -46.4702592743336,-23.4938203332055 -
 46.4702629090767,-23.4937746197239 -46.4702619871625,-
 23.4937347662586 -46.4702530455307,-23.4936745787554 -
 46.4702408199756,-23.4935981667124 -46.4702185112779,-
 23.4934460448708 -46.4702152653661,-23.4934314816487 -
 46.470212241642,-23.4934237075282 -46.4701621399445,-
 23.4932367540537 -46.4701619194098,-23.4932248173519 -
 46.4701524858785,-23.4931485234421 -46.4701303433814,-
 23.4930087180833 -46.470104574482,-23.4928809489333 -
 46.4700705763294,-23.4927404245826 -46.470044091985,-
 23.4926355373083 -46.4700208008157,-23.4925457556047 -
 46.469992487707,-23.4924437122264 -46.4699679698434,-
 23.4923554412046 -46.4699429950474,-23.4922630473887 -
 46.4699117600316,-23.4921544480628 -46.4698796064352,-
 23.4920371787446 -46.4698394190106,-23.4918929829568 -
 46.4698344441323,-23.4918764980553 -46.4697819358374,-
 23.4917025046341 -46.4697576319107,-23.4916158390337 -
 46.4697305592036,-23.4915125918069 -46.4697086811656,-
 23.4914009781585 -46.469689059088,-23.4913064928143 -
 46.469676491289,-23.4911973922239 -46.4696682071354,-
 23.4910887208307 -46.4696651032911,-23.4910262828381 -
 46.4696586760947,-23.4909046806641 -46.4696629652912,-
 23.4907766820479 -46.469668452913,-23.4906538934046 -
 46.4696755192423,-23.4905079062233 -46.4696824969135,-
 23.4903619154327 -46.4696885476097,-23.4902343151804 -
 46.4696923016825,-23.4901536636238 -46.4696960557536,-
 23.4900730120756 -46.469699724888,-23.4899927371829 -
 46.4697012040174,-23.4898470826463 -46.4697053950689,-
 23.4897429083353 -46.4697103127583,-23.4896203764732 -
 46.469709885273,-23.4895950670201 -46.469708787806,-
 23.4895720306306 -46.469708311455,-23.4895502617332 -
 46.4697062555098,-23.4895343868207 -46.4697033808035,-
 23.4895029504372 -46.4696988253922,-23.4894727039168 -
 46.4696912318358,-23.4894148245432 -46.4696882022094,-
 23.4893967914086 -46.4696824054142,-23.4893782154289 -
 46.4696766167765,-23.4893665570069 -46.4696678307048,-
 23.4893503662736 -46.4696591485865,-23.4893364864582 -
 46.4696506126066,-23.4893260731122 -46.4695664255497,-
 23.489192587313 -46.4695476650118,-23.4891899014599 -
 46.4694406013292,-23.4891642249409 -46.469333537684,-
 23.4891385483462 -46.4692676918516,-23.4891231484808 -
 46.4692018460329,-23.4891077485867 -46.4690227593102,-
 23.4890658721591 -46.468883832101,-23.4890306610314 -
 46.46881639533,-23.4890143819127 -46.4687278619166,-
 23.4889966579953 -46.4685385660595,-23.4889504415277 -
 46.4684680915589,-23.4889332351561 -46.4682773331865,-
 23.4888924541922 -46.4682225419189,-23.4888807406859 -
 46.4682164136927,-23.488879073533 -46.4682088075372,-
 23.4888774564285 -46.4682004458205,-23.4888748078937 -
 46.4681906849752,-23.4888704837703 -46.468173000866,-

23.4888624323067 -46.468167756533,-23.4888583546152 -
 46.4681605592062,-23.4888512158012 -46.4681508250712,-
 23.4888413464757 -46.4681405480626,-23.4888301998822 -
 46.4681324779058,-23.4888229338273 -46.4681221028977,-
 23.4888117791249 -46.4681119471668,-23.4888000895351 -
 46.4680919608487,-23.4887733568409 -46.4680389355375,-
 23.4887021242792 -46.4679459475507,-23.4885774261737 -
 46.4679432654794,-23.4885730714723 -46.4679416417361,-
 23.488567027061 -46.4679412845336,-23.4885612958295 -
 46.4678908664893,-23.4883258305049 -46.4678877068184,-
 23.4883128287364 -46.467885912814,-23.4883029026576 -
 46.4678840437791,-23.4882923902798 -46.4678827613409,-
 23.4882800300806 -46.4678830023031,-23.4882699584007 -
 46.4678848898303,-23.4882609187903 -46.4678869101207,-
 23.4882514896023 -46.4678893733619,-23.488241387958 -
 46.4678927714726,-23.4882317109888 -46.4678989733066,-
 23.4882143855618 -46.4679104669974,-23.4881815584822 -
 46.4679436926518,-23.4880988027636 -46.4679973170112,-
 23.4879642073803 -46.4680498800666,-23.4878328098731 -
 46.4680912379027,-23.487731997071 -46.468136999497,-
 23.4876168378864 -46.4681647676271,-23.4875479056062 -
 46.4681781939547,-23.487514545542 -46.468190194236,-
 23.4874921081926 -46.4682051851601,-23.4874656419941 -
 46.4683441857879,-23.4870992326754 -46.4683463940564,-
 23.4870908673525 -46.4683908176356,-23.4869795859184 -
 46.4684460666162,-23.4868458872081 -46.4684866165676,-
 23.486742905489 -46.4685276931126,-23.4866388531567 -
 46.4685806511631,-23.486506079079 -46.4686229497168,-
 23.4864009856906 -46.4686843877873,-23.4862479838151 -
 46.4687178821021,-23.4861612789335 -46.4687372006478,-
 23.486118922743 -46.4687428237805,-23.486108592627 -
 46.4687478259507,-23.4860987740915 -46.4688619505773,-
 23.4858080065039 -46.4688630045008,-23.4858015033813 -
 46.4688659679241,-23.4857914873177 -46.4688724731817,-
 23.4857715219854 -46.4689300084951,-23.4856251041842 -
 46.4689695062417,-23.4855235410869 -46.4690174434505,-
 23.4854122263765 -46.4690473880401,-23.4853400945792 -
 46.4690675257165,-23.4852965746812 -46.4690890180319,-
 23.4852551371709 -46.4691103599377,-23.4852222171777 -
 46.4691409042842,-23.4851759440964 -46.469161222883,-
 23.4851469892607 -46.4691756867714,-23.4851295497784 -
 46.4691956696069,-23.4851065223486 -46.4691987502423,-
 23.4851031112492 -46.469221252906,-23.4850781951884 -
 46.4692490036976,-23.4850510848179 -46.469273310508,-
 23.4850294976753 -46.4692976173104,-23.4850079105292 -
 46.4693415278394,-23.4849714995282 -46.4694627799735,-
 23.484864650074 -46.4695539760435,-23.4847862873243 -
 46.4696546318893,-23.4846983709771 -46.4697573689742,-
 23.4846109677625 -46.4698693192486,-23.4845147357193 -
 46.4698870059062,-23.4844992164466 -46.4700654457284,-
 23.4843437649432 -46.4702728658757,-23.4841667690206 -
 46.4704884645853,-23.483982793389 -46.4704947069094,-
 23.4839774026903 -46.4707091139546,-23.4837922463779 -
 46.4708986444026,-23.4836279203642 -46.4709904387251,-
 23.4835489190247 -46.4710683755412,-23.4834347603586 -
 46.4710770321482,-23.4834088594291 -46.4710858082979,-
 23.4833835850154 -46.4711650335908,-23.4831680472856 -
 46.4711990247371,-23.4830725005523 -46.471233015838,-
 23.4829769538128 -46.4712418870357,-23.4829593682693 -
 46.4710838237885,-23.4829311306853 -46.4710737125171,-

23.4829313706164 -46.4709839343778,-23.4829361283393 -
 46.4708965994811,-23.4829440147222 -46.4707438873272,-
 23.4829639149509 -46.4706415437996,-23.4829824637721 -
 46.4705104032928,-23.4830087708143 -46.4703910702158,-
 23.48304123377 -46.4702843406397,-23.4830721779565 -
 46.4701691987406,-23.4831108957179 -46.4700619704567,-
 23.4831544028744 -46.4699407487441,-23.4828521128044 -
 46.4699407031382,-23.4828497652106 -46.4699363838079,-
 23.4828222437594 -46.4698567297819,-23.4825614850468 -
 46.4698331735518,-23.4824843701755 -46.4697510433873,-
 23.4822242658457 -46.4697384412942,-23.4821843551952 -
 46.4696992185927,-23.4820526577204 -46.4696558667568,-
 23.4819088165311 -46.4695781055466,-23.481647572263 -
 46.4695763930055,-23.4816418188533 -46.4694972563259,-
 23.4813809262583 -46.4694389319849,-23.4811886456617 -
 46.4693942392773,-23.4810439945258

VILA LEOPOLDINA

ff0000ff

0

88
 0.00
 0.00
 0.00
 0.00
 0.00
 0.00
 10833587.49
 11589998.57
 99744426.15

-46.7194055878778,-23.5366691606371 -46.7194185242993,-
 23.536688373876 -46.7194266280414,-23.5367004113643 -
 46.7194360751683,-23.5367175048212 -46.7195144288714,-
 23.5368592866436 -46.7195359057158,-23.5369043710892 -
 46.7195684994962,-23.5369939501367 -46.7195709766736,-
 23.5370067002784 -46.719613927395,-23.5370320875264 -
 46.7196460014065,-23.5370634170901 -46.7196471785286,-
 23.5370750830227 -46.7196426207541,-23.5371414493406 -
 46.7196387214437,-23.5371982277932 -46.7196363307355,-
 23.5372186932978 -46.7196408641787,-23.5372238116889 -
 46.7196506978787,-23.537222065903 -46.7199887888975,-

23.5372826281277 -46.7200307804932,-23.5372786948458 -
 46.7200513049686,-23.5372834361694 -46.7201666082671,-
 23.5373244637908 -46.7203484799103,-23.5373841056829 -
 46.7205352919738,-23.5374233919388 -46.7206322229556,-
 23.5374363497653 -46.7208251424959,-23.537455222136 -
 46.7208507950757,-23.5374641334284 -46.7209957364859,-
 23.5374604048601 -46.7210372478128,-23.5374543170555 -
 46.7213619164069,-23.5374125001555 -46.7228438620356,-
 23.5372022783164 -46.7229285360256,-23.5371923814905 -
 46.722978939193,-23.5371864368471 -46.7230326224179,-
 23.537178562133 -46.7230824659265,-23.5371696936961 -
 46.7235805592476,-23.5371002289679 -46.7236820987498,-
 23.5370894794295 -46.7237788430881,-23.537083670782 -
 46.7240411679713,-23.5370822751313 -46.72405504287,-
 23.5370803803851 -46.7242159327864,-23.5370918109804 -
 46.7244870108227,-23.5371195213743 -46.7246137144728,-
 23.5371418182679 -46.7247241684552,-23.5371654642743 -
 46.7248486739081,-23.5371972029188 -46.724981870689,-
 23.5372352455048 -46.7250984431847,-23.5372733493677 -
 46.7252363853388,-23.5373222505194 -46.7254604242345,-
 23.5374198667332 -46.7256571110582,-23.5375212696863 -
 46.7258230007763,-23.5376191838749 -46.7259165607267,-
 23.5376815099226 -46.7260343788956,-23.5377665522234 -
 46.7261209776946,-23.5378373498684 -46.7263041767059,-
 23.5380049597007 -46.7267482051256,-23.5384255403892 -
 46.7273926798614,-23.5390425528626 -46.7275065937701,-
 23.5391520574571 -46.7275641813404,-23.5392040829269 -
 46.7276204978899,-23.5392589870921 -46.7277502463661,-
 23.539405855255 -46.727819260861,-23.5395010813363 -
 46.7278956421026,-23.5396291288386 -46.7279132690682,-
 23.5396631905126 -46.7283737270118,-23.5403951345279 -
 46.7284573287122,-23.5404956970614 -46.7284740106916,-
 23.5405137981414 -46.7285466094877,-23.5405926407385 -
 46.7286310007743,-23.5406717041476 -46.7287179527998,-
 23.5407439979666 -46.7287874475438,-23.5407943300456 -
 46.7288001722263,-23.5408031017738 -46.7288819037059,-
 23.5408589030087 -46.7288923960665,-23.5408659525119 -
 46.7289000930762,-23.540870006177 -46.7290208592186,-
 23.5409507634998 -46.7290267993602,-23.5409554540148 -
 46.7291042627635,-23.5410254484828 -46.7291350831031,-
 23.5410319744414 -46.7291637523982,-23.5410396788024 -
 46.7292132184096,-23.5410547097819 -46.7293726557315,-
 23.5411147864279 -46.7293934951507,-23.54112489963 -
 46.72939579958,-23.5411274087255 -46.7293977337917,-
 23.5411295147286 -46.7294995135711,-23.5412615320154 -
 46.729499007753,-23.5412637722611 -46.7295016664458,-
 23.5412655924079 -46.7295038281684,-23.5412660971788 -
 46.7295087058291,-23.541265913536 -46.7295612604954,-
 23.5412641388813 -46.7296000585904,-23.5412669086599 -
 46.7296364478328,-23.5412724656896 -46.7296963797447,-
 23.541295273889 -46.7297705192818,-23.5413477785584 -
 46.7298480757841,-23.5414117671519 -46.7298832586003,-
 23.5414410442124 -46.729921199859,-23.5414726166631 -
 46.729962893629,-23.5415198747076 -46.7300116083831,-
 23.5415840711679 -46.7300380389981,-23.5416275139936 -
 46.7300573603944,-23.5416603542212 -46.7300868727695,-
 23.5417283844157 -46.7300908580702,-23.5417423321736 -
 46.7300966669278,-23.5417687540518 -46.7301001525209,-
 23.5418178170659 -46.7300973976585,-23.5418572059275 -
 46.7300986205261,-23.5418630204943 -46.7301017160793,-

23.54186474501 -46.730104950655,-23.5418647159222 -
 46.7301092277382,-23.5418632569939 -46.7301146387771,-
 23.5418589085631 -46.7301252852179,-23.5418449316573 -
 46.7301451088202,-23.5418293760128 -46.730183424368,-
 23.541810325809 -46.7302343334638,-23.5417978559428 -
 46.7302743242597,-23.5417924424468 -46.7303367414306,-
 23.5418576952311 -46.7303634234168,-23.5418752877552 -
 46.7304774071857,-23.5419807914841 -46.7305595165352,-
 23.5420582885584 -46.730604969282,-23.542102424097 -
 46.7306343246513,-23.5421325591007 -46.7306514697724,-
 23.5421541220644 -46.7307943366521,-23.542284371596 -
 46.7308223553939,-23.5423087566388 -46.7312025544263,-
 23.5426715832101 -46.7313354103417,-23.5427980259213 -
 46.7314115357091,-23.5428714422391 -46.7314518905641,-
 23.5429108225083 -46.7314948981814,-23.5429570902105 -
 46.7316246647954,-23.5430862157331 -46.7316846190838,-
 23.5431457277697 -46.7317214980892,-23.5431839857966 -
 46.7320168427051,-23.5434624366558 -46.732022730015,-
 23.5434664196172 -46.7321356491104,-23.5435729802969 -
 46.7321998388364,-23.5436335567063 -46.7322880509029,-
 23.5437197040332 -46.7324037438168,-23.5438332073811 -
 46.7324981238287,-23.5439279732674 -46.7326052507847,-
 23.5440394674919 -46.7326728844434,-23.5441107739456 -
 46.732724448435,-23.5441680417723 -46.7327965798696,-
 23.5442535326882 -46.7328326592111,-23.5442962477746 -
 46.7328545321869,-23.5443211893202 -46.732858475072,-
 23.5443260740824 -46.7328613084969,-23.5443321928291 -
 46.7329813389365,-23.544455221348 -46.7331431264051,-
 23.5446193041905 -46.7332230895006,-23.5446855726334 -
 46.7332919680391,-23.5447452206069 -46.7338321162434,-
 23.5452619329319 -46.7343888639301,-23.5457963302768 -
 46.7344760434644,-23.545880009444 -46.7361704092589,-
 23.5444371484084 -46.7440936083294,-23.5373185455791 -
 46.7463279819887,-23.5353526275117 -46.7480374870381,-
 23.5338332627428 -46.7484714953604,-23.5330216493249 -
 46.7487882380631,-23.5322470949431 -46.7489557192709,-
 23.5299658921135 -46.7490734100217,-23.528698114416 -
 46.7492635745942,-23.5278417607594 -46.7494055305542,-
 23.5273919622749 -46.7496243106381,-23.5271006176584 -
 46.7500516896672,-23.5265314820398 -46.7501455280637,-
 23.5262348365162 -46.7504543314789,-23.5252586265897 -
 46.7500806570921,-23.5251356330527 -46.7500383555432,-
 23.5251218955757 -46.7500346384436,-23.525119255475 -
 46.7499640034293,-23.5250690665679 -46.7498945549191,-
 23.5250197311613 -46.7498845010095,-23.5250125931457 -
 46.7498269550347,-23.5249717023407 -46.7497880362158,-
 23.5249442012103 -46.7497340966952,-23.5249057259698 -
 46.7496818526943,-23.5248688299506 -46.7491751789375,-
 23.5245086040866 -46.7491704732893,-23.5245052617065 -
 46.7491676460554,-23.5245032617395 -46.7488108060469,-
 23.5242503692961 -46.7488077416794,-23.5242482094471 -
 46.7488002087071,-23.5242428580517 -46.7484934131671,-
 23.5236854355907 -46.7480583435118,-23.5226342945536 -
 46.7474861661152,-23.5213223523672 -46.7472258589901,-
 23.5206540965233 -46.7470880793684,-23.5204194709622 -
 46.7470704938462,-23.5203795752398 -46.7470661632558,-
 23.52036976311 -46.7470614373855,-23.5203619058921 -
 46.7470350041648,-23.5203179285915 -46.7470135072091,-
 23.520282167343 -46.7468487211787,-23.5200080515594 -
 46.7465582534092,-23.5196601983367 -46.746277729008,-

23.5193555678191 -46.7457843330611,-23.5189016115414 -
 46.7454101013561,-23.5185980392225 -46.7452501738365,-
 23.5184795710197 -46.7446710152928,-23.5181633134783 -
 46.743801138901,-23.5177979817938 -46.7432992880893,-
 23.5176660850522 -46.7427260145802,-23.5175849853399 -
 46.7420136949948,-23.5175512848587 -46.7400375475956,-
 23.5176027251843 -46.7382649636233,-23.5176787227408 -
 46.7360957074158,-23.5177716944368 -46.7348291653816,-
 23.5178259621169 -46.7339317892782,-23.5178359604025 -
 46.733211311308,-23.5178194765062 -46.7324253684508,-
 23.5177287956842 -46.7319721175092,-23.517594632327 -
 46.730934670165,-23.5171785994716 -46.7301224227444,-
 23.5167202883775 -46.7296207826501,-23.5164684433975 -
 46.7292118583889,-23.5162562562204 -46.7292041188822,-
 23.5162522425508 -46.7289377608172,-23.5161140343259 -
 46.728369826671,-23.515756150067 -46.7275581380351,-
 23.5152935653015 -46.7269656193201,-23.5149857400399 -
 46.7265349909963,-23.5147717766389 -46.7264521746445,-
 23.5150592234393 -46.7264492986927,-23.5150692154804 -
 46.7264480436926,-23.5150735999433 -46.7264472098578,-
 23.5150764897769 -46.7264443994984,-23.5150862553393 -
 46.7264415892565,-23.5150960299304 -46.7264334201945,-
 23.5151243936159 -46.7264240244411,-23.5151570601797 -
 46.7264169223261,-23.5151816374708 -46.7264005635386,-
 23.5152382837983 -46.7263820777931,-23.5153022861133 -
 46.7263739826799,-23.5153303148645 -46.7263523070281,-
 23.5154050170422 -46.7263339559603,-23.515468837258 -
 46.7263294313071,-23.5154845636031 -46.7263149034571,-
 23.5155329361519 -46.7263096290944,-23.5155504948805 -
 46.7263090098507,-23.5155525696292 -46.72630820244,-
 23.5155552334179 -46.7263071233351,-23.5155588393449 -
 46.7262977069037,-23.5155906753667 -46.72628945742,-
 23.5156203854156 -46.726284070231,-23.5156398055854 -
 46.7262818718941,-23.5156476951379 -46.7262813390025,-
 23.5156496334782 -46.7262293796364,-23.5158741097842 -
 46.7262079912633,-23.5159738581242 -46.7262071236513,-
 23.515977913208 -46.7262042710563,-23.5159912009554 -
 46.7261997541883,-23.5160150361977 -46.7261824558174,-
 23.516106278024 -46.7261811570668,-23.5161140672998 -
 46.7261709057996,-23.5161757568941 -46.726161989621,-
 23.5161971486219 -46.7260904897429,-23.516368735822 -
 46.7260554520544,-23.5164528328948 -46.7260325422853,-
 23.516532045685 -46.7260302278418,-23.5165400448825 -
 46.7259680113555,-23.5167552255274 -46.7259476459108,-
 23.5168245492808 -46.7259462002352,-23.5168338391727 -
 46.7259361236886,-23.5168984254637 -46.7259356354651,-
 23.5169015372145 -46.7259322468027,-23.5169232830298 -
 46.7259010683835,-23.5171231386721 -46.7258992071564,-
 23.517135106066 -46.7258548625913,-23.5172729989747 -
 46.7258265918848,-23.5173609039041 -46.7258234296675,-
 23.5173707275383 -46.725796523729,-23.5174521518156 -
 46.7257883029595,-23.5174855819055 -46.7257604783539,-
 23.5175175768281 -46.7257108107458,-23.5175746826596 -
 46.7256819969489,-23.5176359639645 -46.7256340500303,-
 23.5177379300583 -46.7256114332687,-23.5177788069779 -
 46.7255907587857,-23.5178161857941 -46.7255778938481,-
 23.5178381630699 -46.7255396143805,-23.5179065024204 -
 46.7255371381616,-23.5179103586111 -46.7254599801461,-
 23.5180251279901 -46.7254216902942,-23.5180821618049 -
 46.7253749545428,-23.5181418447303 -46.7253006319618,-

23.5182367616468 -46.7252624600435,-23.518279562757 -
 46.7251885194304,-23.5183624744522 -46.7251775412397,-
 23.5183736940559 -46.7251285645829,-23.518423748624 -
 46.7250632331726,-23.5184834930689 -46.7249563858828,-
 23.5185811903288 -46.7249294833488,-23.51860281743 -
 46.7248706388173,-23.518650118745 -46.72479501086,-
 23.5187050287114 -46.7247856868039,-23.5187109293198 -
 46.7247499934193,-23.5187335387429 -46.724722749932,-
 23.5187507990427 -46.7247112415721,-23.5187574101331 -
 46.7247074214961,-23.5187595925818 -46.7247055066213,-
 23.5187606883747 -46.7246952277476,-23.5187662112649 -
 46.7246797506746,-23.5187748709974 -46.7246633209986,-
 23.5187840740561 -46.724649146772,-23.5187920150065 -
 46.7246351900687,-23.5188001160866 -46.7246323424091,-
 23.5188017730467 -46.7246290363256,-23.5188035705366 -
 46.7246167257797,-23.5188102446883 -46.7246117277828,-
 23.5188129639285 -46.7246025223818,-23.5188189535125 -
 46.7245647391997,-23.5188435184806 -46.7245267811724,-
 23.5188681937378 -46.7245081565932,-23.5188803016852 -
 46.7244366882042,-23.5189260360215 -46.7244124193509,-
 23.5189416198469 -46.7244028553014,-23.5189478933247 -
 46.7243778816763,-23.5189642525072 -46.7243620450477,-
 23.5189746319035 -46.724349917508,-23.5189825772458 -
 46.7243449656035,-23.5189858287406 -46.7243386154019,-
 23.5189899897003 -46.7243305854262,-23.5189952528741 -
 46.7243254002948,-23.5189986424027 -46.7243200599145,-
 23.5190021420115 -46.724316981961,-23.5190041627194 -
 46.7243116998572,-23.5190076255622 -46.7243091849743,-
 23.5190092698004 -46.7243015254176,-23.5190144024488 -
 46.7242964190853,-23.5190178272237 -46.7242719066812,-
 23.5190342625517 -46.7242170570801,-23.5190710354905 -
 46.7241508686249,-23.5191154108912 -46.7240962265713,-
 23.5191523350024 -46.7240388081722,-23.5191911319769 -
 46.7239825183843,-23.5192286161039 -46.723805047117,-
 23.5193467983858 -46.7236396125644,-23.5194568465634 -
 46.7235644353888,-23.5195073443129 -46.7234579771647,-
 23.5195741535198 -46.7233301955816,-23.5197037950963 -
 46.7232519168018,-23.5197973913896 -46.723232057146,-
 23.5198312391868 -46.7231823956195,-23.5200130673788 -
 46.7231821674586,-23.5200158511624 -46.7231640077432,-
 23.5200787298288 -46.7231610279829,-23.5200890480516 -
 46.7231338725721,-23.5201574894855 -46.7231290180877,-
 23.5201697338035 -46.7230906758948,-23.5202446833215 -
 46.7230682051466,-23.5202885924001 -46.7230451581991,-
 23.520320588178 -46.7230237272757,-23.52035034467 -
 46.7229853685211,-23.5203992065118 -46.7229213087658,-
 23.5204808068595 -46.7228738853938,-23.5205412281564 -
 46.7228643582668,-23.5205533616465 -46.7228131466052,-
 23.520616913138 -46.7227528568967,-23.5206917443026 -
 46.722685907619,-23.5207748213547 -46.722673003531,-
 23.520790839014 -46.7226137703918,-23.5208640962369 -
 46.7225539686607,-23.5209380640768 -46.7225009132201,-
 23.5210036857049 -46.7224819452306,-23.5210270667435 -
 46.7224136872896,-23.5211111966303 -46.7223481375342,-
 23.5211919824911 -46.7222978162512,-23.5212540069292 -
 46.7222775680187,-23.521279099763 -46.7222749948272,-
 23.5212822887564 -46.7222565323926,-23.5212963632154 -
 46.7222531008044,-23.5212983065284 -46.7222195029183,-
 23.521359369314 -46.7221974502879,-23.5214941431448 -
 46.7222001488041,-23.5215705707982 -46.7222012024241,-

23.5216033743754 -46.7221986148672,-23.5217130730742 -
 46.7221977724812,-23.5217235933838 -46.7221426625858,-
 23.5219226116122 -46.7221005100443,-23.5220765890075 -
 46.7220591478107,-23.522213039335 -46.7220243306967,-
 23.5223279347286 -46.7219241672791,-23.522643939115 -
 46.7219147968176,-23.5226583463968 -46.7218865562024,-
 23.5227714171756 -46.7218865828235,-23.5227764737141 -
 46.7218827050187,-23.5227915426329 -46.7218582111912,-
 23.5228749623928 -46.721830643382,-23.5229689993856 -
 46.7218072290711,-23.5230541048473 -46.7217422757382,-
 23.5232764210441 -46.7216726795297,-23.5235122253059 -
 46.7216149463328,-23.5237054209198 -46.721563255179,-
 23.5238873162889 -46.7215254414641,-23.5240218489944 -
 46.7214919140125,-23.5241365765129 -46.7214566393422,-
 23.5242555132984 -46.7214197323446,-23.5243664133196 -
 46.7214185319077,-23.5243697406289 -46.721390464997,-
 23.5244472851599 -46.7213756905411,-23.5244738885853 -
 46.7213562050923,-23.524502711329 -46.7213324587933,-
 23.5245261992814 -46.7212832259744,-23.5245628640356 -
 46.721258003651,-23.5246821772288 -46.7212504039292,-
 23.5246874264737 -46.7212433560652,-23.5246929405167 -
 46.721236859472,-23.524698674214 -46.7212309035357,-
 23.5247045644727 -46.7212254778775,-23.5247105662572 -
 46.7212216518773,-23.524715322262 -46.7212204278268,-
 23.5247168347893 -46.7212156089743,-23.5247235612973 -
 46.7212110994187,-23.5247307268574 -46.7212069286527,-
 23.5247383401735 -46.7212031845668,-23.5247463822135 -
 46.7211999059753,-23.524754825458 -46.7211971513939,-
 23.5247636511997 -46.7211949789855,-23.5247728136451 -
 46.7211934469133,-23.5247822670007 -46.7211926034314,-
 23.5247919565525 -46.7211924772104,-23.524801827803 -
 46.7211931162694,-23.5248118079807 -46.721194519669,-
 23.5248218248555 -46.7211955247358,-23.5248268163928 -
 46.7211967157278,-23.5248317968437 -46.7211981118759,-
 23.5248367389055 -46.7211996937144,-23.5248416518234 -
 46.7212014804743,-23.5248465082946 -46.7212034524548,-
 23.524851299507 -46.7212056097733,-23.5248560344891 -
 46.7211802947507,-23.5250412590969 -46.7211833017952,-
 23.5250947560294 -46.7211837758513,-23.5251221660451 -
 46.721174078763,-23.5251920395235 -46.7211615151684,-
 23.5252418076722 -46.7211468793124,-23.5252926281645 -
 46.7211107621453,-23.5254130912522 -46.7210578838514,-
 23.5255881367658 -46.7210052479507,-23.5257637575078 -
 46.7209569797495,-23.5259318530471 -46.7209212102602,-
 23.5260489530717 -46.7208956419765,-23.5261371885784 -
 46.720886951508,-23.526161738076 -46.7208798941037,-
 23.5261733023508 -46.7208765804954,-23.5261805630393 -
 46.7208438498837,-23.5263054314163 -46.7208460602671,-
 23.5263127393821 -46.7208448526874,-23.5263283205562 -
 46.7208245801137,-23.5263900213627 -46.7207967504987,-
 23.5264610163887 -46.7207657710289,-23.5265307820312 -
 46.7207555036064,-23.5265477019267 -46.7207197724297,-
 23.5265989315186 -46.720679213792,-23.5266469782689 -
 46.7206024412136,-23.5267192587119 -46.720509809357,-
 23.5267856438012 -46.7203947991024,-23.5268454315758 -
 46.7203203208737,-23.5269002164402 -46.7202638097363,-
 23.5269624146757 -46.7202275383024,-23.5270211686295 -
 46.7201926120429,-23.5271245097913 -46.7201677459914,-
 23.5272578601953 -46.7199371510792,-23.5282963820107 -
 46.7199360169364,-23.5282981944535 -46.7198880409295,-

23.5284676531083 -46.7198856800617,-23.5285012196054 -
 46.7198674586261,-23.5285736573065 -46.7198639575125,-
 23.528627670906 -46.7198687642314,-23.5286815878628 -
 46.7198817823614,-23.5287343259322 -46.7199027506198,-
 23.5287848264168 -46.7199312479561,-23.5288320753671 -
 46.7199667025715,-23.5288751247119 -46.7200259036218,-
 23.5289257231761 -46.7200389581128,-23.5289416570337 -
 46.720147691373,-23.5290186839343 -46.720139591678,-
 23.5290333500423 -46.7197979208733,-23.5302131031533 -
 46.7197847061906,-23.5302579508739 -46.7197418687634,-
 23.5304064240901 -46.7197094606828,-23.5305181927256 -
 46.7196586136091,-23.530670235234 -46.7196570528526,-
 23.5306757969475 -46.7196123413059,-23.5308351258953 -
 46.7193326291172,-23.531764260676 -46.7193025591551,-
 23.531876371416 -46.719269579621,-23.5319993297904 -
 46.7192667565225,-23.5320126218141 -46.7192746987344,-
 23.5320579109802 -46.7193461490947,-23.5322396309644 -
 46.7194095868091,-23.5323945010998 -46.7195218947676,-
 23.5327345478347 -46.7195507280672,-23.5328430883835 -
 46.7195799679682,-23.5330257157472 -46.7195936429893,-
 23.5331878605066 -46.7195976709391,-23.5332643066082 -
 46.7195990225297,-23.5333567941205 -46.7195853849304,-
 23.5335325264487 -46.7195114570748,-23.5339860671418 -
 46.719472925884,-23.5342492565585 -46.7193864919086,-
 23.5346887311136 -46.7193063847417,-23.5351246980386 -
 46.719275669632,-23.5353836814472 -46.7192377710825,-
 23.5359278021609 -46.7192260952152,-23.5360761169151 -
 46.7192288931336,-23.5361214626921 -46.7192315085477,-
 23.5361326819673 -46.7192340523103,-23.5361435939017 -
 46.7194055878778,-23.5366691606371

VILA MARIA

ff0000ff

0

89
 1076045.44
 596406.33
 64044.76
 53755.22
 0.00
 0.00
 3136825.97
 4581672.74
 0.00

-46.5555030956711,-23.5100223475688 -46.5556932060224,-
23.5105564021487 -46.5558453529111,-23.5109714970355 -
46.5559168477842,-23.5111404808474 -46.556122575133,-
23.5116890558166 -46.5562306295372,-23.5121750952756 -
46.5562670256034,-23.5123388074512 -46.5563987084661,-
23.5129311255414 -46.5564801072574,-23.5137712662841 -
46.5564982530665,-23.514281012099 -46.5565035803693,-
23.5150459142769 -46.5564387984862,-23.515449227145 -
46.5563213836252,-23.5159348198172 -46.556261933736,-
23.5161145440741 -46.5560853290353,-23.5169679109877 -
46.5559837090371,-23.5173821781222 -46.5558798670597,-
23.5178592055739 -46.5557054822053,-23.5186891540746 -
46.5556910620404,-23.5188250002441 -46.5557177060701,-
23.5196666069731 -46.5557682397782,-23.5201447423869 -
46.5560214814277,-23.5207952974237 -46.5563155209003,-
23.5213229075926 -46.5565593947368,-23.5216222375246 -
46.5569305345865,-23.5220599888422 -46.5571508429992,-
23.5222762459993 -46.5578844412921,-23.5227115799383 -
46.5583762187857,-23.5230530533573 -46.5587122489368,-
23.5232218763445 -46.5593181453812,-23.5233897360472 -
46.5599671233127,-23.5234759949512 -46.5606340720084,-
23.5234867053628 -46.561219188497,-23.5234924291822 -
46.5616430507344,-23.5234766613788 -46.5622840894272,-
23.523423847579 -46.5629190465132,-23.5233884844357 -
46.5634286082079,-23.5233891642725 -46.5639459366999,-
23.5234773360605 -46.5643836511465,-23.5235694044207 -
46.5652856127036,-23.5238149405568 -46.5660707795576,-
23.5241536690721 -46.5667740371762,-23.524497660305 -
46.567937361478,-23.5251443132484 -46.5684657579329,-
23.5254595237619 -46.569111170784,-23.5258040867415 -
46.5702130250544,-23.5261628306994 -46.5707802505932,-
23.5262682731322 -46.5710630662581,-23.5263091967135 -
46.5722088946998,-23.5264439877606 -46.5730940642243,-
23.5263864466267 -46.573702787555,-23.5262984402742 -
46.5745742440015,-23.5262427745098 -46.5753912890581,-
23.5261575587796 -46.5764880496091,-23.5262200343132 -
46.5771918617069,-23.5263420882787 -46.5780635525694,-
23.5265311880739 -46.5789114021659,-23.5267361148954 -
46.5802849544579,-23.5271157949259 -46.5811482969119,-
23.527350415739 -46.5825669293421,-23.5276815477099 -
46.5837862718426,-23.5279495126987 -46.5849632393516,-
23.5282852036533 -46.5850773922577,-23.5283183839068 -
46.5851945945194,-23.5283502145625 -46.5854873179275,-
23.5284258338141 -46.5864597483251,-23.5286961662327 -
46.5867801942565,-23.5287795103914 -46.5878925989897,-
23.529088618954 -46.5887832085281,-23.5292813145574 -
46.5887913194155,-23.5292830739633 -46.588847810452,-
23.5292952933691 -46.5888935689086,-23.529305193142 -
46.5889083274561,-23.5293083837241 -46.5889946499557,-
23.5293270622994 -46.5904858308913,-23.5297190302856 -
46.5910144027265,-23.5298414892839 -46.5911783478358,-
23.5298557066029 -46.5912130446974,-23.5298587111464 -
46.5912697617653,-23.5298636307278 -46.5913349398436,-
23.529869285536 -46.5913621855481,-23.5298716438064 -
46.5915420428811,-23.5298872422208 -46.5919165837832,-
23.5298897956538 -46.592568051831,-23.5298511709905 -
46.5933704631568,-23.5296767333466 -46.5942030363319,-

23.5294623841287 -46.5946869580275,-23.5293068340289 -
46.5950192465863,-23.5291087681455 -46.5950498966193,-
23.5290905014562 -46.5951176533648,-23.5290501181195 -
46.5953973242748,-23.5288834117335 -46.5954568225367,-
23.5288396091094 -46.5964119735873,-23.5281364378891 -
46.5964443385475,-23.528112608655 -46.5964745485025,-
23.5280903728198 -46.5967439034616,-23.5278920731212 -
46.5969318122139,-23.5277416032056 -46.5969647341278,-
23.5277152486611 -46.5970271244687,-23.5276652841263 -
46.597084984918,-23.5276189511426 -46.596988426737,-
23.5274930462246 -46.5969839889772,-23.5274872671269 -
46.5969790932419,-23.5274808696279 -46.5969738694497,-
23.5274740691252 -46.596963441343,-23.5274604588887 -
46.5969157295658,-23.5273982501 -46.5969130528773,-
23.5273947556927 -46.5968816430581,-23.5273548834816 -
46.5968501636209,-23.5273149216732 -46.5968337426069,-
23.5272940763187 -46.5968161877079,-23.5272717886949 -
46.5967905367273,-23.5272392262169 -46.5967722757876,-
23.5272160518174 -46.5967524036247,-23.5271908350052 -
46.5967322628224,-23.5271652687588 -46.5963650352503,-
23.5266991186991 -46.5963383999001,-23.5266653109994 -
46.5963041360974,-23.5266218286566 -46.5962845244448,-
23.5265969520753 -46.5962715430494,-23.5265804513237 -
46.596232703959,-23.5265311460996 -46.5962302477515,-
23.5265280648176 -46.59614251789,-23.5264177997802 -
46.5961388384814,-23.5264131778046 -46.5961108506729,-
23.5263776591148 -46.5961016207108,-23.5263659329174 -
46.5960821764184,-23.5263412534445 -46.5960711065419,-
23.5263271981977 -46.59606519867,-23.5263197002999 -
46.596061011466,-23.5263143881853 -46.5960536414525,-
23.5263050269486 -46.5960505980241,-23.5263011660366 -
46.5959755554892,-23.5262050569463 -46.5959228271944,-
23.52614015399 -46.5958873336496,-23.5260880691018 -
46.5958857860937,-23.526085619658 -46.5958613750218,-
23.5260470119469 -46.5957707878577,-23.5258832976368 -
46.5957567449811,-23.5258590323163 -46.5956955722526,-
23.5257533079104 -46.5956583084252,-23.5256867833573 -
46.5956559363434,-23.525682554335 -46.5956432486585,-
23.525656965692 -46.5956392374766,-23.5256443190329 -
46.5955761625314,-23.5256098643329 -46.5955159117466,-
23.5255769509676 -46.5955066941005,-23.5255666162766 -
46.5954768474864,-23.5255279829426 -46.5954638925817,-
23.5255110933468 -46.5954190481713,-23.5254526474178 -
46.5953916518922,-23.5254157950366 -46.5953744815441,-
23.5253888074461 -46.5953592557442,-23.5253606440227 -
46.5953460571849,-23.5253316651372 -46.5953439812759,-
23.5253260062618 -46.5953331763028,-23.5252965422863 -
46.5953255336868,-23.5252604988163 -46.5953216765986,-
23.5252265116077 -46.5953204821647,-23.5251924248621 -
46.5953212714358,-23.5251750331505 -46.5953224020902,-
23.5251502149076 -46.5953254693453,-23.5251251871743 -
46.5953344718711,-23.5250660718565 -46.5953480971721,-
23.5249939775445 -46.595359249742,-23.5249507337832 -
46.5953665525447,-23.5249325980203 -46.5953727384104,-
23.5249217341903 -46.5953739180486,-23.5249196631551 -
46.5954425605112,-23.5248034600266 -46.5954808071807,-
23.5247387169512 -46.5955439440492,-23.5246288915392 -
46.5955570965268,-23.5246110028354 -46.5956068830904,-
23.5245432787758 -46.595670274778,-23.5244570382478 -
46.5956778481347,-23.5244288578355 -46.5956885036347,-

23.52439638345 -46.5956985542527,-23.5243722232814 -
46.5957269323435,-23.524321578531 -46.5957884366119,-
23.5242177118081 -46.5958436233254,-23.5241227235613 -
46.5958966139429,-23.5240340430099 -46.5959410431147,-
23.523956575748 -46.5959662682814,-23.5239092413433 -
46.5959823378415,-23.5238790683724 -46.596013583608,-
23.5238128617933 -46.5960470496777,-23.523735868142 -
46.5960741224899,-23.5236614685718 -46.596099532682,-
23.5235791392496 -46.5961168193743,-23.5235118476582 -
46.596128162104,-23.5234584155508 -46.5961538230644,-
23.5233124370232 -46.5961780591631,-23.5231717468877 -
46.5962040394816,-23.523026270782 -46.5962356892205,-
23.5228441812586 -46.5962557492057,-23.52272751882 -
46.5962737125044,-23.5226253988491 -46.5962935818582,-
23.5225124227852 -46.5963054012156,-23.5224400579489 -
46.5963165590136,-23.5223648101515 -46.5963232700382,-
23.5223041289264 -46.5963268875743,-23.5222403007077 -
46.5963274586757,-23.5221772261685 -46.5963259556284,-
23.5221175683511 -46.5963223382788,-23.5220515025344 -
46.5963171001769,-23.5219809742342 -46.596310247655,-
23.5219259948692 -46.5962995174258,-23.521867804308 -
46.596292551088,-23.5218293698985 -46.5962776950873,-
23.5217668870284 -46.5962601251935,-23.5217067437834 -
46.5962421654482,-23.5216532509471 -46.596225914388,-
23.5216050143702 -46.5961963855807,-23.5215252712411 -
46.5961665159673,-23.5214586799397 -46.5961290154353,-
23.5213829919389 -46.5960945023357,-23.5213227695532 -
46.5960902007128,-23.5213152642021 -46.596060275642,-
23.5212635556322 -46.5960185164948,-23.5212050330069 -
46.595996562872,-23.5211776610364 -46.5958917100584,-
23.521039089132 -46.595810712025,-23.5209361054346 -
46.5957440149637,-23.5208495911201 -46.5956890406905,-
23.5207801505885 -46.5956397754819,-23.5207163587599 -
46.595634487949,-23.5207074908707 -46.5955801009036,-
23.5206420718584 -46.5955254951141,-23.5205763751222 -
46.5955226232054,-23.520572918803 -46.5955037271812,-
23.5205440795686 -46.5954770866098,-23.5205048353506 -
46.5954460887791,-23.5204550882131 -46.595423957778,-
23.5204129802602 -46.5953995924058,-23.5203544958931 -
46.5953821572193,-23.5203054766561 -46.5953742459586,-
23.5202836769402 -46.5953735572473,-23.5202817876027 -
46.5953727470051,-23.5202795653839 -46.5953693534971,-
23.5202702084879 -46.5953552406597,-23.5202238282112 -
46.5953471501464,-23.5201830934603 -46.5953395174651,-
23.520141342605 -46.5953348328444,-23.520103679424 -
46.5953316226782,-23.5200648452327 -46.5953300704482,-
23.5199750622655 -46.5953254794551,-23.5198216637703 -
46.5953219557283,-23.5197113115598 -46.5953176303538,-
23.519592948516 -46.5953137974056,-23.519398435595 -
46.5953140037338,-23.5192311081073 -46.5953137999248,-
23.5192215108181 -46.5953125794642,-23.5191633129867 -
46.5953108920856,-23.5190826250661 -46.5953107444243,-
23.5190752486943 -46.5953104761993,-23.5190627442571 -
46.5953069445522,-23.5188940372878 -46.5953054417373,-
23.5188221612013 -46.595308185904,-23.5187573305014 -
46.595307913924,-23.5185982527121 -46.5953072807034,-
23.5184222013572 -46.5953073176744,-23.5182367514519 -
46.5953036084668,-23.5180264881062 -46.5953061243698,-
23.5178582067853 -46.5953057133453,-23.517765594594 -
46.5953056930583,-23.5176403964952 -46.5953049180966,-

23.5174850805107 -46.5953022987674,-23.5173067376869 -
 46.5953005020827,-23.517190154784 -46.5952967896528,-
 23.5170446217907 -46.5952957624034,-23.5169268750999 -
 46.5952934878163,-23.516883588315 -46.5952906300611,-
 23.5168292903424 -46.5952889567416,-23.5168172066708 -
 46.5952862819502,-23.516738271723 -46.5952854301372,-
 23.5167114690109 -46.5952799653414,-23.5165391605838 -
 46.595274837452,-23.5163143546233 -46.5952744013395,-
 23.5162692248417 -46.5952740059222,-23.5162274720358 -
 46.5952687558123,-23.5161144192921 -46.5952574025499,-
 23.5158711556296 -46.5952566444273,-23.5158374978326 -
 46.5952570496812,-23.5158231803965 -46.5952593578854,-
 23.5158018087306 -46.5952582785836,-23.5157520619396 -
 46.5952558056623,-23.515637860953 -46.5952528054004,-
 23.5154994005136 -46.5952434539192,-23.5150028930873 -
 46.5952346474771,-23.5145516046085 -46.5952227475088,-
 23.5140678742475 -46.5952132255273,-23.5136319448339 -
 46.5951988237922,-23.513012060617 -46.5951900650042,-
 23.512613437209 -46.5951822636601,-23.512261762398 -
 46.595171567374,-23.5118160920029 -46.5951619708539,-
 23.511409674788 -46.5951523018349,-23.5109874730342 -
 46.5951507046233,-23.5109060977855 -46.5951485319283,-
 23.5107948375986 -46.5950411440581,-23.5107831866765 -
 46.5950292065479,-23.5107709552793 -46.5950164491702,-
 23.5107621999795 -46.5950007530886,-23.5107566173844 -
 46.5949844390543,-23.510755014524 -46.594968321269,-
 23.5107566967423 -46.594954738767,-23.5107607370335 -
 46.5949437111243,-23.5107687606822 -46.5949332104636,-
 23.5107782599292 -46.5949252994765,-23.5107913809592 -
 46.5949175846586,-23.510704523627 -46.5949154824374,-
 23.5105828324934 -46.5949118101466,-23.5104600557224 -
 46.5949083050278,-23.5103251402855 -46.5949034668401,-
 23.5101315765674 -46.5949028437988,-23.5101058641705 -
 46.5949043233983,-23.5100986246395 -46.5949092634369,-
 23.5100925055646 -46.594915157355,-23.5100875326194 -
 46.5949232619123,-23.5100839819061 -46.5949335666685,-
 23.5100809866064 -46.5949420453481,-23.510080041866 -
 46.5949404450315,-23.5100528675128 -46.5949373278392,-
 23.5099997551258 -46.5949370505555,-23.5099938068862 -
 46.5949369694051,-23.5099919474406 -46.5949367052876,-
 23.5099358709268 -46.594935810122,-23.5097469084764 -
 46.5949366111129,-23.509683325761 -46.5949390136172,-
 23.5095966086369 -46.5949436544736,-23.5095396330162 -
 46.5949467668973,-23.5095118595312 -46.5949512161144,-
 23.509491007755 -46.5949589726322,-23.5094585631005 -
 46.5949679664049,-23.5094312802324 -46.5949755996152,-
 23.5094081111334 -46.5950083139131,-23.509314437099 -
 46.5950578360659,-23.5091853359343 -46.5950904746313,-
 23.5090967648767 -46.5951294472292,-23.5089909890964 -
 46.5951828612997,-23.5088468213269 -46.5952356903955,-
 23.5087061272353 -46.5952484868582,-23.5086718067827 -
 46.5952906325475,-23.5085587650546 -46.5953268268754,-
 23.508460558137 -46.595334166236,-23.5084406430029 -
 46.5953394857835,-23.5084262029654 -46.595379120007,-
 23.5083184788021 -46.5954032040818,-23.50825303206 -
 46.5954214182323,-23.5082042976417 -46.5954311797803,-
 23.5081822355269 -46.5954406906655,-23.5081653775308 -
 46.5954527289557,-23.50815022749 -46.595466386033,-
 23.5081393954888 -46.5954797715642,-23.5081320339692 -
 46.5954934947758,-23.508126691814 -46.5955057056937,-

23.5081242458725 -46.5955163145694,-23.5081221233804 -
 46.5956143430557,-23.5081064895973 -46.5956170210298,-
 23.5081060648167 -46.5956879904907,-23.5080958827065 -
 46.5956990633513,-23.5080973224833 -46.5957134904245,-
 23.5080991974726 -46.5957180727429,-23.508060147918 -
 46.595719476017,-23.5080482042878 -46.5957223983166,-
 23.5080233586115 -46.595725205081,-23.5079994894098 -
 46.5957292782719,-23.5079823891135 -46.5957327107918,-
 23.5079551902865 -46.5957379535693,-23.5079221934085 -
 46.5957456227873,-23.5078825252401 -46.5957509317081,-
 23.5078550182095 -46.5957603276408,-23.5078286251978 -
 46.5958081427763,-23.5077139900726 -46.59586403088,-
 23.5075932037278 -46.5958989234837,-23.5075243590631 -
 46.5959214854554,-23.507472401312 -46.5959383033644,-
 23.5074378409275 -46.5959579689407,-23.5074055631573 -
 46.5959794760868,-23.507370087786 -46.5960852989145,-
 23.5072065992478 -46.5962238359829,-23.5070121259124 -
 46.5962717224594,-23.5069448998969 -46.5964341811562,-
 23.506677296271 -46.5964659046477,-23.5066250368328 -
 46.5964825343894,-23.5066008814263 -46.5964999844854,-
 23.5065741078026 -46.5965162615171,-23.5065491252057 -
 46.5965211649036,-23.5065416067391 -46.5965531577186,-
 23.5064938236367 -46.5965559357229,-23.5064903274565 -
 46.5965564974891,-23.5064873777643 -46.5965996850463,-
 23.5064211028798 -46.5966138852895,-23.5063993022298 -
 46.5966461893793,-23.5063497278864 -46.5966492978763,-
 23.5063460296459 -46.5966794902957,-23.5063032407675 -
 46.5966828077639,-23.5062981948441 -46.5967478387923,-
 23.5061992043387 -46.5967678011154,-23.5061688288646 -
 46.5968078075525,-23.506109178788 -46.5968616851535,-
 23.5060288692456 -46.596865361267,-23.5060218961514 -
 46.5968677806565,-23.5060146469685 -46.5968683062516,-
 23.5060062613043 -46.5968675820904,-23.5059981774301 -
 46.5968652983469,-23.5059906874975 -46.596829148643,-
 23.5059032097684 -46.5967721365039,-23.5057738729811 -
 46.5967388354039,-23.5056976811941 -46.596718524478,-
 23.5056512109441 -46.5966629517436,-23.5055251012841 -
 46.5966522929904,-23.5055003225873 -46.5966189869159,-
 23.5054228936427 -46.596562658939,-23.5052926015397 -
 46.5964448907123,-23.5050205467763 -46.5963760645989,-
 23.5048541885712 -46.5963339023419,-23.5047625731485 -
 46.5962244990396,-23.504510958682 -46.5960979488124,-
 23.504218584709 -46.5960518948941,-23.50411195527 -
 46.5960245376005,-23.5040551991575 -46.5960137429049,-
 23.5040369959797 -46.5960031055236,-23.504026160055 -
 46.5959972860885,-23.5040202234564 -46.5959724165924,-
 23.5040041512121 -46.5959008520959,-23.5039631366714 -
 46.5954267067856,-23.5036747659555 -46.5950185230314,-
 23.5034157445218 -46.5945412558363,-23.5030694452769 -
 46.5940919121547,-23.5027365217668 -46.5936913188807,-
 23.5024389400082 -46.5935409803656,-23.5022587488155 -
 46.5934404759578,-23.5020177420669 -46.5933734684959,-
 23.501692770281 -46.5933575847208,-23.5013458370938 -
 46.5933822224771,-23.5010349725205 -46.5934013245393,-
 23.5007474451557 -46.5933955840456,-23.5005917370503 -
 46.5933281006499,-23.5003321326742 -46.5932625543277,-
 23.500097604155 -46.5932451536114,-23.5000446106418 -
 46.5932352479973,-23.5000302541546 -46.5932249973841,-
 23.5000230352792 -46.5932104330837,-23.5000202583721 -
 46.5931942708125,-23.5000246499529 -46.5929191507974,-

23.5001376717799 -46.5922544794682,-23.5004106774407 -
46.5919281080185,-23.5002156948168 -46.5917573114187,-
23.5001155041313 -46.591520901165,-23.4999917097105 -
46.591244861482,-23.4998578985698 -46.5908302819704,-
23.4996174610605 -46.5903768644315,-23.4993479975608 -
46.5901221894406,-23.4991967901711 -46.5900491256211,-
23.4991593911944 -46.5899687742711,-23.4991217775916 -
46.5899206983231,-23.4991039183395 -46.5898730781492,-
23.4990914004744 -46.5898085331373,-23.4990784773822 -
46.5894191886184,-23.4990173588067 -46.5889945395736,-
23.4989486847121 -46.588950652485,-23.4989417169294 -
46.5887269061399,-23.4989068981898 -46.588704758067,-
23.4989053179814 -46.5886836945227,-23.498904358844 -
46.5886641704414,-23.4989065314485 -46.5886437273646,-
23.4989110878127 -46.5886021167354,-23.4988941097831 -
46.5884993894655,-23.4988305966365 -46.5884641712561,-
23.4988068105568 -46.5884408087724,-23.4987937739571 -
46.5884221565309,-23.4987815923724 -46.5884065382472,-
23.4987692895426 -46.5883930716986,-23.4987567841598 -
46.5883403913976,-23.4987125906663 -46.5882071903871,-
23.4985834443865 -46.5882033908207,-23.4985756699443 -
46.5881907491683,-23.4985584602702 -46.5878828864572,-
23.4981569419639 -46.5877009755374,-23.4979213842131 -
46.5876786020338,-23.4978928049391 -46.5876600386847,-
23.4978716821472 -46.5876415840646,-23.4978514612951 -
46.5876229520351,-23.4978327774346 -46.5875957845259,-
23.4978045179215 -46.5875526073283,-23.4977639594664 -
46.5873985469911,-23.4976217638142 -46.587340218673,-
23.4975670011824 -46.5872768843425,-23.4975112058741 -
46.5871637805984,-23.4974039922173 -46.5870429713576,-
23.4972910774471 -46.5868948896258,-23.4971492718562 -
46.5867493623451,-23.4970081625295 -46.5866439953727,-
23.4969091777131 -46.5865550523655,-23.4968243840566 -
46.5865424965088,-23.4968143074568 -46.5863441371229,-
23.4966290954396 -46.5863424665728,-23.4966270650448 -
46.5860790369068,-23.4963784282463 -46.5859088011759,-
23.4962179733976 -46.5856715733722,-23.4959904714 -
46.585397830438,-23.4957307404552 -46.5850510674336,-
23.4953992368949 -46.5849258822176,-23.495281035188 -
46.5848429014799,-23.4952026833795 -46.5848377400836,-
23.4951979779244 -46.5848271785518,-23.4951887956928 -
46.584816307542,-23.4951799259581 -46.5848051379213,-
23.495171377595 -46.5847936808656,-23.4951631591409 -
46.5847819478116,-23.4951552788148 -46.5847699505055,-
23.495147744507 -46.584757700914,-23.4951405637356 -
46.584745211313,-23.4951337436723 -46.5847388226901,-
23.4951305880978 -46.5847190343968,-23.4951223251233 -
46.5846860131605,-23.4951085269336 -46.5846199307184,-
23.495080878056 -46.5846132314241,-23.4950783098834 -
46.5845929925529,-23.495070907216 -46.5845659217566,-
23.4950612393033 -46.5845387552563,-23.4950518033779 -
46.584511495451,-23.4950426002731 -46.5844841447687,-
23.4950336308041 -46.5844567055489,-23.4950248957507 -
46.5844291802485,-23.4950163958736 -46.5844015712754,-
23.4950081319339 -46.5843738810661,-23.4950001046473 -
46.5843461120378,-23.4949923147296 -46.5843182666464,-
23.4949847628694 -46.5842903473376,-23.4949774497098 -
46.5842693237019,-23.4949722822844 -46.5842481649301,-
23.4949676818659 -46.5842269617906,-23.4949632743721 -
46.5842057165408,-23.4949590602677 -46.5841844314184,-

23.4949550400085 -46.5841631086806,-23.494951214014 -
 46.5841417505544,-23.4949475826772 -46.5841203593358,-
 23.4949441463987 -46.584098937232,-23.4949409055358 -
 46.5840774865282,-23.4949378604172 -46.5840416846686,-
 23.4949331585895 -46.584027414622,-23.494930792342 -
 46.5839988695868,-23.4949261132095 -46.5839560413367,-
 23.4949192281441 -46.5839132029497,-23.4949125038948 -
 46.5838703574173,-23.4949059409189 -46.5838275077607,-
 23.4948995396737 -46.5837846569913,-23.4948933006248 -
 46.5837418081297,-23.4948872242023 -46.583698964177,-
 23.4948813108361 -46.5836917787779,-23.494880589447 -
 46.5834145260802,-23.4948396850635 -46.5834075601868,-
 23.4948378442734 -46.5833290076002,-23.4948261267266 -
 46.5832861590405,-23.4948197471725 -46.5832576098172,-
 23.4948156432248 -46.5832290146522,-23.4948119554226 -
 46.5832003364906,-23.4948085949208 -46.583171584304,-
 23.4948055627843 -46.583142767327,-23.4948028599667 -
 46.5831138939897,-23.4948004872672 -46.5830849735342,-
 23.4947984454498 -46.5830632575065,-23.4947971316073 -
 46.583041523058,-23.4947960174512 -46.5830125071439,-
 23.4947952343163 -46.5829834805732,-23.4947952615478 -
 46.582954470849,-23.4947960991101 -46.5829255055826,-
 23.4947977462081 -46.5828966118969,-23.4948002013018 -
 46.5828678171304,-23.4948034620818 -46.5828033082284,-
 23.4948126960579 -46.5826958129939,-23.4948283185733 -
 46.5826456487051,-23.494835609031 -46.5825094488995,-
 23.4948550149899 -46.5823876207232,-23.4948724824509 -
 46.5821726830794,-23.4949034887583 -46.5820580495132,-
 23.4949200253502 -46.5820007327223,-23.4949282936195 -
 46.5818357469835,-23.4949514757176 -46.581742484855,-
 23.4949645511531 -46.5816994407807,-23.4949705859469 -
 46.5815917779691,-23.4949852506774 -46.5815415340438,-
 23.4949920839709 -46.5815200009199,-23.4949950125218 -
 46.5815056594618,-23.4949970413999 -46.5814842442259,-
 23.4950006584466 -46.5814555431986,-23.4950046666657 -
 46.5814267131271,-23.495007738577 -46.5814050318285,-
 23.4950094252483 -46.5813687804215,-23.4950107574728 -
 46.5813107545014,-23.4950126147574 -46.5812817415404,-
 23.4950135433961 -46.5809536888432,-23.4950251022131 -
 46.5807534122671,-23.4950329632693 -46.5807438254839,-
 23.4950329906475 -46.5807364896821,-23.4950332207856 -
 46.5807218495871,-23.4950342244786 -46.5807145559283,-
 23.4950349972933 -46.5807072869459,-23.4950359500524 -
 46.5803362273044,-23.4950481077392 -46.5803304341566,-
 23.4950481304463 -46.580098200792,-23.4950563796963 -
 46.5798659462959,-23.4950650031217 -46.5797366995775,-
 23.4950697383785 -46.5797000664286,-23.495071441819 -
 46.5796634539619,-23.4950735185349 -46.5796268667076,-
 23.4950759682637 -46.5795903091755,-23.4950787907067 -
 46.5795537858751,-23.4950819855203 -46.5795173013054,-
 23.4950855522977 -46.5794808599648,-23.495089490605 -
 46.5794444663514,-23.4950937999632 -46.5794081249626,-
 23.4950984798391 -46.5793721858309,-23.4951034160512 -
 46.5793432102398,-23.4951077697379 -46.579314297676,-
 23.4951124736074 -46.5792901547531,-23.4951167985937 -
 46.579283104165,-23.4951186826857 -46.5790541938041,-
 23.4951549263829 -46.5790468733173,-23.495155071499 -
 46.5788375939115,-23.4951869478356 -46.5786407957875,-
 23.4952180577058 -46.5785257109625,-23.4952356662369 -
 46.5782747017193,-23.4952750297889 -46.578235182504,-

23.4952810450926 -46.5781751876226,-23.4952901770081 -
 46.5780787884474,-23.4953079219605 -46.5778491350455,-
 23.4953452865849 -46.5778297535969,-23.4953457537989 -
 46.5776283153665,-23.4953762400425 -46.5775920494631,-
 23.495381303175 -46.5775609852848,-23.4953873972892 -
 46.5775352024607,-23.4953929863905 -46.5775114766604,-
 23.4953986449634 -46.5773883676629,-23.4954371876447 -
 46.5773386416039,-23.4954548491492 -46.5772985831602,-
 23.4954703357332 -46.5772519006513,-23.4954886888388 -
 46.5772127684462,-23.4955079588501 -46.5771638361932,-
 23.4955347331082 -46.5771261294035,-23.4955585942428 -
 46.5770779684001,-23.4955925850989 -46.577030505585,-
 23.4956276525377 -46.5769941273553,-23.4956561960735 -
 46.5769205153896,-23.4957236769014 -46.5769059029246,-
 23.4957381833708 -46.5768938241082,-23.4957516708336 -
 46.5768317128782,-23.4958094788582 -46.5767182055165,-
 23.4959113925205 -46.5767065581637,-23.4959199991117 -
 46.5764714432839,-23.4961321579939 -46.5762710989672,-
 23.4963123578383 -46.5759509599807,-23.4966041225939 -
 46.5758070917564,-23.4967332698166 -46.5757059671031,-
 23.4968256817967 -46.5755656143423,-23.4969540708116 -
 46.575500123922,-23.4970129801686 -46.5749822695878,-
 23.4974842830548 -46.5747747864187,-23.49767300829 -
 46.5747677956575,-23.4976788019235 -46.5745615571312,-
 23.497866012842 -46.57437683289,-23.4980344934537 -
 46.5743106818218,-23.4980955763568 -46.5742868794479,-
 23.4981195672428 -46.5742042944881,-23.4982067338512 -
 46.5741249531499,-23.4982949513074 -46.5740523813745,-
 23.4983760564969 -46.5739087589899,-23.4985344585846 -
 46.5738558646173,-23.4985905308709 -46.5738174800565,-
 23.4986316464488 -46.573722024202,-23.4987319472458 -
 46.5735109082329,-23.498951524263 -46.5733694188846,-
 23.4990924689395 -46.5732754228124,-23.4991861029493 -
 46.5729691467881,-23.499490588351 -46.5729017953469,-
 23.4995553507636 -46.5728970778428,-23.4995605339909 -
 46.5728949978994,-23.4995631056897 -46.5726713569301,-
 23.4997863950451 -46.5726656246592,-23.4997903467208 -
 46.5725453762128,-23.499906099619 -46.5724504078715,-
 23.4999982733924 -46.5723555556196,-23.5000904902175 -
 46.5722752283126,-23.5001678235412 -46.5721654043277,-
 23.5002746947964 -46.5721353214239,-23.5003037093792 -
 46.5720193627426,-23.5004143684532 -46.571959103105,-
 23.5004723578348 -46.5717576805348,-23.5006670672219 -
 46.5716776073089,-23.5007446342175 -46.5715968484909,-
 23.500821585337 -46.5715362450588,-23.5008792678738 -
 46.5714618286487,-23.5009525483706 -46.5714022995621,-
 23.5010111763556 -46.5712812363053,-23.5011266678458 -
 46.5712308899206,-23.5011748742365 -46.5710716200788,-
 23.5013307508961 -46.5710268297154,-23.5013745943976 -
 46.5710224047675,-23.5013798811464 -46.5707272099297,-
 23.5014383824916 -46.5706212680872,-23.5014604532747 -
 46.5706244801446,-23.5014715207878 -46.570626030386,-
 23.5014883933079 -46.5706373241873,-23.5019134007651 -
 46.5706467173774,-23.5022297988933 -46.570647241701,-
 23.5022437359548 -46.5706472934689,-23.5022572612294 -
 46.5706468955269,-23.5022707836339 -46.5706460482423,-
 23.5022842903863 -46.5706447524131,-23.5022977687005 -
 46.5706430092786,-23.5023112058217 -46.5706408204797,-
 23.5023245890456 -46.570638188089,-23.5023379056993 -
 46.5706351146008,-23.5023511431962 -46.5706202231261,-

23.5023991574866 -46.5705846685978,-23.5024661435303 -
 46.5703496272285,-23.5027005336236 -46.570126944217,-
 23.502917111956 -46.5700650722367,-23.5029771294033 -
 46.5700590513253,-23.5029809611211 -46.5699151494671,-
 23.5031235739685 -46.5699144055929,-23.5031262233998 -
 46.5699060499956,-23.5031361368996 -46.5696605501186,-
 23.5033527847909 -46.5695401758642,-23.5034451532261 -
 46.5693897088145,-23.5035467609569 -46.5693853806806,-
 23.5035491795509 -46.5693789422339,-23.5035524041913 -
 46.5693723339703,-23.5035553186546 -46.5693655733656,-
 23.5035579152419 -46.5691593236436,-23.5036838196912 -
 46.5690079134824,-23.5037574227678 -46.5687555787497,-
 23.5038647117289 -46.568627886351,-23.5039051155603 -
 46.5685426517436,-23.5039250738239 -46.5684404189677,-
 23.5039449527888 -46.5684043585469,-23.5039449722672 -
 46.5683683248818,-23.5039415963219 -46.5683219518246,-
 23.5039320738947 -46.5682772102167,-23.5039197190361 -
 46.5682433932158,-23.5039076174067 -46.5682129625012,-
 23.5038935374571 -46.5681890111351,-23.5038808668969 -
 46.568145304969,-23.5038541055476 -46.568033872889,-
 23.5037762198039 -46.5678548051345,-23.5036506168045 -
 46.567670319258,-23.5035205255853 -46.5675839590581,-
 23.5034594056963 -46.5674773363169,-23.5033788671995 -
 46.5673651019724,-23.5032940897369 -46.567161074389,-
 23.5031405878687 -46.5670058613584,-23.5030276395295 -
 46.5668729607718,-23.5029336677338 -46.5667307556229,-
 23.5028347764302 -46.5665887376326,-23.5027379765958 -
 46.5664081676456,-23.5026131167465 -46.56625144598,-
 23.5025061031396 -46.5661177119516,-23.5024143295993 -
 46.5659531383852,-23.5022996315859 -46.5657326413412,-
 23.5021492403794 -46.5655810568681,-23.5020457467131 -
 46.5651965070228,-23.501782388733 -46.56499203269,-
 23.501640275268 -46.564836797792,-23.5015323837327 -
 46.5645594471856,-23.501341245115 -46.5643158724984,-
 23.5011737403692 -46.5640594808038,-23.5009919794866 -
 46.5634917736814,-23.5005804897008 -46.5632274346143,-
 23.5003848407915 -46.5627747452463,-23.5000514557287 -
 46.5626178071541,-23.4999342929083 -46.5624844147133,-
 23.4998364069319 -46.562368810979,-23.4997499250638 -
 46.5622737161626,-23.4996796485519 -46.5621732081723,-
 23.4996053714812 -46.5622018271345,-23.4997242943497 -
 46.5621787185343,-23.4999176021987 -46.5621689167818,-
 23.4999453677097 -46.562101597905,-23.5001056008962 -
 46.5618133256533,-23.5004185835111 -46.561607208895,-
 23.5007014880068 -46.5613913669036,-23.5010917969824 -
 46.5608167125045,-23.5020716905147 -46.5602342777346,-
 23.5030051272423 -46.5597518573228,-23.5037717993083 -
 46.5594471347998,-23.5042269081605 -46.5593519367663,-
 23.5045085227363 -46.5593564064578,-23.5048881963254 -
 46.559468916257,-23.50531631656 -46.5595377204009,-
 23.5058356772938 -46.5595190205085,-23.506072546002 -
 46.5594017950739,-23.5066567205329 -46.5592598952742,-
 23.5069496412562 -46.5591273830559,-23.5071158080381 -
 46.5589057419931,-23.5073245835107 -46.558691479565,-
 23.507565559538 -46.5584351294292,-23.507800501565 -
 46.5583451946847,-23.5078691078621 -46.5561881469096,-
 23.5094857126246 -46.5561605302296,-23.5095075471874 -
 46.5560923160889,-23.5095491348789 -46.556084911943,-
 23.5095592390325 -46.5559876863937,-23.5096919186469 -

46.5558779716193,-23.5097953129779 -46.5555030956711,-
23.5100223475688

VILA MATILDE

ff0000ff

0

91
149935.44
327589.18
246626.45
0.00
0.00
0.00
781776.09
3390655.54
274550.80

-46.5482706522445,-23.5350463680284 -46.5484175369736,-
23.5345424718454 -46.5472858395524,-23.5343255002045 -
46.5454976619815,-23.5339974911029 -46.5444610381871,-
23.533790670762 -46.543431748062,-23.5335875995918 -
46.5425881143903,-23.5334207901169 -46.5421193023338,-
23.5333279157395 -46.5412334319668,-23.5331529834425 -
46.5403880360665,-23.5329849691362 -46.5390079085881,-
23.5327114704862 -46.5383965208024,-23.532589570633 -
46.5378525148758,-23.5324824989248 -46.5369109235523,-
23.5322947810555 -46.5362350395777,-23.5321615439804 -
46.535576525105,-23.53203194342 -46.5349815011661,-
23.5319135709275 -46.5340932898509,-23.5317396948437 -
46.5334251580726,-23.5316343277003 -46.5328614868523,-
23.5315986204231 -46.5318706530824,-23.5316511830276 -
46.5316693728068,-23.5316809155378 -46.5311930645092,-
23.5317432096333 -46.5300301431387,-23.5318990846599 -
46.5296483305172,-23.5319437833751 -46.5293125758293,-
23.531983874411 -46.5289108530049,-23.5320143541116 -
46.5284641789894,-23.5320181282208 -46.5282441529195,-
23.5320090371375 -46.5281007124469,-23.5319985976389 -
46.5279579739373,-23.5319853335531 -46.5277590232295,-
23.5319641956547 -46.5276402569118,-23.5319505604498 -
46.5276658517249,-23.5317896178801 -46.5271773142554,-
23.5317405094067 -46.5269495720394,-23.5317120130908 -
46.5264941305613,-23.5316587215897 -46.5260180739381,-

23.5316030120213 -46.5257235292739,-23.5315612617932 -
 46.5253522691827,-23.5315121173767 -46.5248628817232,-
 23.5314494639009 -46.5242074538703,-23.531371620263 -
 46.5236741279928,-23.5313096191417 -46.5231334311341,-
 23.5312453855001 -46.522243527857,-23.5311443167863 -
 46.5216374912945,-23.5310746755362 -46.5213043284224,-
 23.5310327797007 -46.521074313915,-23.5310006936501 -
 46.5208625569001,-23.5309540950728 -46.5206549699692,-
 23.5308989888394 -46.5205029735555,-23.5308581112408 -
 46.5202785338711,-23.5307758673772 -46.5201314240552,-
 23.530712744282 -46.5200307552982,-23.5306604196217 -
 46.5198535745052,-23.5305637881915 -46.5198344036376,-
 23.5305916092763 -46.5194509862056,-23.5303926240486 -
 46.5190663000851,-23.5301999084619 -46.5186791447144,-
 23.530012119625 -46.5182399849479,-23.5298014206139 -
 46.5178152869981,-23.5295970723018 -46.5175755649178,-
 23.5294826074751 -46.5170988040432,-23.5292544000434 -
 46.5165778671178,-23.5290042887208 -46.5160367367807,-
 23.5287499111272 -46.5156095346941,-23.5285392774575 -
 46.515408956172,-23.528442155126 -46.5149291704036,-
 23.5282237052328 -46.5145918595292,-23.5280873469154 -
 46.514433478187,-23.5280264320163 -46.5142716901339,-
 23.5279750594112 -46.5140212778609,-23.5279341213731 -
 46.5137009289838,-23.527882267774 -46.5132890681362,-
 23.527814425017 -46.5131661232562,-23.5277904067738 -
 46.5130931807802,-23.5277787168393 -46.5129545240879,-
 23.5277613532817 -46.5129412625618,-23.5277596038213 -
 46.51292419772,-23.527772132734 -46.5128604270327,-
 23.527760841183 -46.512848370916,-23.5277445947672 -
 46.5127016754893,-23.5277257016619 -46.5125213525019,-
 23.5277072526404 -46.5124581704134,-23.5276986102247 -
 46.5124434774346,-23.5277078649861 -46.5124275991241,-
 23.5277119566784 -46.5123297128574,-23.5276978266732 -
 46.5123048695526,-23.5276699103871 -46.5120418559667,-
 23.5276249103505 -46.5118162015739,-23.5275846041372 -
 46.5116674831463,-23.5275600674483 -46.5115401404872,-
 23.5275394139094 -46.5114375707893,-23.5275216713887 -
 46.5110167089198,-23.5274647738587 -46.5109874286911,-
 23.5274925566141 -46.5109467321069,-23.5275026326364 -
 46.5109145220222,-23.5274976985148 -46.5108832237667,-
 23.52747483863 -46.5108689958755,-23.5274716534605 -
 46.5106184560112,-23.5274185286821 -46.510325850368,-
 23.5273722054649 -46.510198711002,-23.5273530298724 -
 46.5100113215435,-23.5273263562918 -46.5096585441518,-
 23.5272793693739 -46.5094617426063,-23.5272569676367 -
 46.5093860523987,-23.5272385304722 -46.5093872890727,-
 23.5272054922882 -46.5091927694443,-23.5271843289393 -
 46.5091455475257,-23.5271791912526 -46.5091080096394,-
 23.5271750447865 -46.5089582561026,-23.5271585027889 -
 46.5088828540668,-23.5271500812606 -46.5088293989242,-
 23.5271441109266 -46.5087734401684,-23.5271376004535 -
 46.5086793077792,-23.5271279470749 -46.5086267270444,-
 23.527122763176 -46.5085922392662,-23.5271193630347 -
 46.5084902623119,-23.5271131811259 -46.5084284685827,-
 23.5271120141919 -46.5084122069883,-23.5271117070931 -
 46.5083553789428,-23.5271122759356 -46.5083006246843,-
 23.5271151997349 -46.5082492765022,-23.5271179279533 -
 46.5081684052749,-23.5271263245567 -46.5080777788606,-
 23.5271398457509 -46.5079825051127,-23.5271537912131 -
 46.5079624865704,-23.5271573406849 -46.5079109576371,-

23.527166477234 -46.5078255218676,-23.5271825668958 -
 46.5076671045142,-23.5272178584248 -46.5075488925805,-
 23.5272437928489 -46.5075465754501,-23.5272443648038 -
 46.5074172884643,-23.5272762777342 -46.5072696544149,-
 23.527314022802 -46.5072529242281,-23.5273183001442 -
 46.5071173199402,-23.5273556878052 -46.5070652645527,-
 23.5273700400411 -46.5070328485345,-23.5273789774759 -
 46.5069871695053,-23.5273917382563 -46.5068774116301,-
 23.527422399876 -46.5068453934197,-23.5274313443661 -
 46.5068267330051,-23.5274365572676 -46.5067804320191,-
 23.5274496221687 -46.5066991058637,-23.5274725701841 -
 46.5066681062468,-23.5274824833089 -46.5066454634457,-
 23.5274897240731 -46.506618809264,-23.5274987780216 -
 46.5065975690356,-23.5275076440941 -46.5065721141414,-
 23.5275189883618 -46.5064857986902,-23.5275574557817 -
 46.5064418537512,-23.5275772122016 -46.5063097408609,-
 23.5276366063842 -46.5062759679404,-23.5276517896962 -
 46.5062510324337,-23.5276632422129 -46.5061072271655,-
 23.5277292897967 -46.5060393838925,-23.5277613326526 -
 46.5059737662086,-23.5277923242979 -46.5058802340243,-
 23.5278380303323 -46.5058488230132,-23.5278533798222 -
 46.5057306269279,-23.5279152188574 -46.5057134137629,-
 23.5279248504152 -46.505660614265,-23.5279543941578 -
 46.5056219388242,-23.5279760266274 -46.5056045727753,-
 23.5279861649573 -46.50550748126,-23.5280428471302 -
 46.50543908379,-23.5280827775994 -46.5053821537879,-
 23.5281176945574 -46.5052190672291,-23.5282177204575 -
 46.5051822543895,-23.5282414868901 -46.5050955477983,-
 23.5282974647376 -46.5050218037091,-23.5283450739193 -
 46.5050090904049,-23.5283536916619 -46.5048512758366,-
 23.5284606664518 -46.5046934609989,-23.5285676410934 -
 46.5046299256404,-23.528610315175 -46.5045770454324,-
 23.5286458325976 -46.5044716048207,-23.52871665253 -
 46.5044032854495,-23.5287624907539 -46.5042449057881,-
 23.5288687538303 -46.5042237497041,-23.528883435716 -
 46.5040672509729,-23.5289920424336 -46.5040189939661,-
 23.5290272423933 -46.5038653779965,-23.5291392938118 -
 46.5037799731289,-23.5292015901568 -46.503711761763,-
 23.5292513450813 -46.5036244183535,-23.5293090124918 -
 46.5034651633546,-23.5294141583756 -46.5033609676633,-
 23.529479833207 -46.5032970876479,-23.5295200968986 -
 46.503199265353,-23.5295817543617 -46.5031687423844,-
 23.5296014294762 -46.5030082086033,-23.5297049093899 -
 46.5030057073748,-23.5297065012801 -46.5029283052681,-
 23.5297557631958 -46.5027671043791,-23.5298583579039 -
 46.5027553951003,-23.5298657350889 -46.5025936700881,-
 23.5299676263188 -46.5025833681486,-23.5299741168127 -
 46.5024319448213,-23.5300695173919 -46.5022946850549,-
 23.5301585667542 -46.5021344912567,-23.53026249462 -
 46.502039635236,-23.5303231287488 -46.5018786611491,-
 23.5304260268002 -46.5018555926189,-23.5304399622628 -
 46.5017632737309,-23.5304957310903 -46.5015994315458,-
 23.5305947061214 -46.5014768999044,-23.5306632756873 -
 46.5013979809255,-23.5306989499067 -46.5013320679712,-
 23.5307319700059 -46.5011803042919,-23.5308000447306 -
 46.5014661680517,-23.5314979807616 -46.5013969342594,-
 23.5317303586005 -46.5013346128121,-23.531906417763 -
 46.5012960942087,-23.5320834958505 -46.5012716672697,-
 23.5321957913675 -46.501263524568,-23.5322205057313 -
 46.5011710306411,-23.5324237132954 -46.5010818197299,-

23.5325606488096 -46.501039061642,-23.5326179999738 -
 46.5008227053635,-23.5328720259611 -46.5006810414782,-
 23.5330397742799 -46.5005596901004,-23.5331815438874 -
 46.500455592065,-23.5333022138237 -46.5004566230906,-
 23.5333058974463 -46.5004554081886,-23.5333101806927 -
 46.5004522494574,-23.533315792138 -46.5003342283693,-
 23.5334438027751 -46.4999387144105,-23.5339080114734 -
 46.4995033500444,-23.5344233824644 -46.4994983672673,-
 23.5344331204499 -46.4992324654902,-23.534746023577 -
 46.4988726218079,-23.5351696973645 -46.4986800822145,-
 23.5353962641883 -46.498635426487,-23.5354488117179 -
 46.4985436620705,-23.5355552827907 -46.4985017331654,-
 23.5355960900802 -46.4984748251986,-23.5356157923826 -
 46.4984386646178,-23.5356383833152 -46.4983895110572,-
 23.53566310419 -46.4983359650661,-23.5356883008244 -
 46.4981025668162,-23.536073857425 -46.4978961857105,-
 23.5363525820227 -46.4971838712959,-23.5375465164324 -
 46.496572012424,-23.5386448791762 -46.496323025895,-
 23.5390828531972 -46.4959137354885,-23.5397653493479 -
 46.4958539798556,-23.5398641870602 -46.4960424746543,-
 23.5399438677503 -46.4960482990708,-23.5399435498473 -
 46.4960526775635,-23.5399435619247 -46.4960555977845,-
 23.5399436783331 -46.4960585093353,-23.5399438941628 -
 46.4960614024221,-23.5399442095081 -46.4960642964283,-
 23.539944606121 -46.4961190611121,-23.5399687753306 -
 46.496175973066,-23.5399943118729 -46.4962307701434,-
 23.5400188992949 -46.4962330184824,-23.5400202322793 -
 46.4962351316478,-23.5400217381475 -46.496236713796,-
 23.5400230594777 -46.496238189335,-23.5400244811714 -
 46.4962395581627,-23.5400259941986 -46.4962408005889,-
 23.5400275897181 -46.4962421859538,-23.5400296986142 -
 46.4962431460933,-23.540031450371 -46.4962441611283,-
 23.5400337253819 -46.4962455176657,-23.5400384805578 -
 46.4962459439706,-23.5400423957924 -46.4962458261948,-
 23.5400458376317 -46.4962452671817,-23.5400492385611 -
 46.4962447401779,-23.5400511400822 -46.4962436845211,-
 23.5400539316991 -46.4962425637662,-23.540056164037 -
 46.4962415253328,-23.5400578808319 -46.4961948923813,-
 23.5401137095815 -46.4960753706058,-23.540256800188 -
 46.495962615554,-23.540388080449 -46.4956459679632,-
 23.5407608611788 -46.4953647802352,-23.5410890046974 -
 46.4950373555073,-23.5414732123802 -46.4946004041583,-
 23.5419817231881 -46.4943854334347,-23.5422330323524 -
 46.4940869705788,-23.5425819443203 -46.4938532610928,-
 23.5428582883617 -46.4936428003379,-23.5431025950283 -
 46.4935209669371,-23.5432440209345 -46.4933713582141,-
 23.543442733256 -46.49414136093,-23.5433088603834 -
 46.4949266147485,-23.5431741032597 -46.4957423055871,-
 23.5430384771386 -46.4962595145145,-23.5429486592855 -
 46.4963307070419,-23.5429379363106 -46.4964345219072,-
 23.5429222997123 -46.4964739392777,-23.5429163626468 -
 46.4965893399655,-23.5428989808732 -46.4966278521804,-
 23.5428931801091 -46.496751049861,-23.5428813745969 -
 46.496866404908,-23.5428735442115 -46.4969007914787,-
 23.5428712100051 -46.4970244375485,-23.5428704625954 -
 46.4971956659143,-23.5428729326156 -46.4972127163559,-
 23.5428683434505 -46.4972564573745,-23.5428696924509 -
 46.4973713117785,-23.5428771209134 -46.4975633895219,-
 23.5428990767933 -46.4977212704654,-23.5429269246215 -
 46.4977890166232,-23.5429422697905 -46.4979115064581,-

23.5429700148587 -46.4979477091748,-23.5429782150811 -
 46.498091993139,-23.5430215005281 -46.4982459617455,-
 23.5430705805834 -46.4982616325653,-23.5430764982848 -
 46.4984313556882,-23.5431405980057 -46.4985200243881,-
 23.5431831635086 -46.4986401385062,-23.5432432526341 -
 46.4987423726459,-23.543299549455 -46.4988785029064,-
 23.5433795774078 -46.4990762218942,-23.5435085090376 -
 46.4992975597868,-23.5436860056839 -46.4993751805204,-
 23.5437519312439 -46.4994086023405,-23.5437826129029 -
 46.4994389157107,-23.54381044094 -46.4995043417879,-
 23.5438833021698 -46.4995996303542,-23.5439903867339 -
 46.4996174495077,-23.5440104117303 -46.4997144517324,-
 23.5441292734142 -46.4997255043813,-23.5441428167592 -
 46.4997373289849,-23.5441596963714 -46.4997978157343,-
 23.5442460411029 -46.4998436085768,-23.5443114101974 -
 46.4998933351654,-23.5443904822288 -46.4999269242587,-
 23.5444449657112 -46.5001288073911,-23.5447818149018 -
 46.5003935355727,-23.5452176572446 -46.5005030257412,-
 23.5453650297394 -46.5008296611095,-23.5456729771253 -
 46.5010532662912,-23.5458727730039 -46.5011187288621,-
 23.5459305608573 -46.5011754518017,-23.5459924697575 -
 46.5011916950207,-23.5460142485659 -46.5011972491019,-
 23.546026332227 -46.5012572745084,-23.5461728901377 -
 46.5013073470398,-23.5463352452504 -46.5013452951266,-
 23.5464582867556 -46.5013657061868,-23.5465244654044 -
 46.5014039294752,-23.5466484027415 -46.5014145017138,-
 23.546682681901 -46.5015364918547,-23.5470880724458 -
 46.5017202141343,-23.5476972196775 -46.5019090295132,-
 23.5483219645178 -46.5019918504501,-23.5486051192885 -
 46.5020891890576,-23.5489340268854 -46.5021517050522,-
 23.5491484003138 -46.5022019208665,-23.549322970234 -
 46.5022098778618,-23.5493602894981 -46.5022092561297,-
 23.5493667795452 -46.5022056034008,-23.5493720436026 -
 46.5022726009354,-23.5493511180861 -46.5023576799084,-
 23.5493245451052 -46.502468413027,-23.5492886168596 -
 46.5027826027042,-23.5492036637101 -46.5031675812658,-
 23.5491269932345 -46.5035046184642,-23.5490631483283 -
 46.5039912351146,-23.5489709447729 -46.5046231704251,-
 23.5488459484424 -46.5048148036764,-23.5488084539648 -
 46.5053503427716,-23.548751976889 -46.5056152466208,-
 23.5487452132967 -46.5057466673239,-23.5487454671376 -
 46.5062978565353,-23.5488270745287 -46.5065586753721,-
 23.5489097642569 -46.5067000320257,-23.5489609895642 -
 46.5071356843755,-23.5491879809403 -46.5074906720311,-
 23.5494210720288 -46.5077295083696,-23.5496227779129 -
 46.5079578703857,-23.5498121587406 -46.5080708590346,-
 23.5498984801069 -46.5081802810473,-23.5499709648471 -
 46.5083134248002,-23.5500414223283 -46.5084391129374,-
 23.5500804664673 -46.5086344609669,-23.5501411497069 -
 46.5086595156177,-23.5501486459804 -46.5087203950412,-
 23.5501537085419 -46.5088695467178,-23.5501668009097 -
 46.5090455917837,-23.5501681338352 -46.5091372162772,-
 23.5501695588265 -46.5092769372887,-23.5501639764965 -
 46.5094450361062,-23.5501558067881 -46.5100201756447,-
 23.5501529716794 -46.5102341295484,-23.5501614180552 -
 46.5105527967982,-23.5501802252515 -46.5108141362112,-
 23.5502127978313 -46.5109675102809,-23.5502481799708 -
 46.5111909673742,-23.5503310776433 -46.5114020300661,-
 23.5504359767578 -46.5115187274899,-23.550524300381 -
 46.5117473682824,-23.5507220440489 -46.5118853855035,-

23.5508483779126 -46.511999510902,-23.5509549951907 -
 46.5121773433823,-23.5511194213265 -46.5123881728562,-
 23.5513133365649 -46.512573657542,-23.5514829616877 -
 46.5127537378938,-23.5516493790681 -46.5128211215693,-
 23.5517108545347 -46.5130218646246,-23.5518997555885 -
 46.5131646405865,-23.5520547864999 -46.5132825358966,-
 23.5522047222679 -46.5133900599464,-23.5523728201953 -
 46.5134920858665,-23.5525731658604 -46.5135657265945,-
 23.5527404104002 -46.5136546540756,-23.5529534179791 -
 46.5137050600384,-23.553070262706 -46.5138082205766,-
 23.5533079930281 -46.5138957455644,-23.553469476094 -
 46.5139421444331,-23.5535374948269 -46.5140368978118,-
 23.5536475590839 -46.5141274401002,-23.5537346270665 -
 46.5142698631648,-23.5538483088378 -46.5144388003056,-
 23.5539505432501 -46.5147850770187,-23.5541068684728 -
 46.5150633159191,-23.5542285369335 -46.51545853155,-
 23.5543956810893 -46.5157640727295,-23.5545156101471 -
 46.5157936663989,-23.5545284161095 -46.5158513770604,-
 23.5545533922053 -46.5159701659267,-23.5546031399151 -
 46.5160774922697,-23.5546476531458 -46.5161894053872,-
 23.5546940631641 -46.5163080570281,-23.5547378065582 -
 46.5164561072265,-23.5547688008458 -46.5166208807788,-
 23.5548041923538 -46.5167591811687,-23.5548340803666 -
 46.5169975808784,-23.5549077927541 -46.5170047467252,-
 23.55490907744 -46.5170110258454,-23.5549099192442 -
 46.517017554239,-23.5549068754364 -46.5171014117079,-
 23.5547885775417 -46.5171837820742,-23.5546721634611 -
 46.5173930980164,-23.5543765435586 -46.5173984566571,-
 23.5543654738728 -46.5175846813365,-23.5541013070636 -
 46.5176857273317,-23.5539589189382 -46.517811811648,-
 23.5537798657449 -46.5179709159956,-23.5535588768881 -
 46.5179712423321,-23.5535454993109 -46.5179675353753,-
 23.5535383200096 -46.517952093813,-23.5535252498791 -
 46.5179026082351,-23.5534956970054 -46.517837428085,-
 23.5534617458655 -46.5178564268318,-23.5534339898411 -
 46.5179050604208,-23.5533629315506 -46.5179829125158,-
 23.5532498573855 -46.5180679961494,-23.5531369835069 -
 46.5181617767781,-23.5530401714776 -46.5184476349024,-
 23.5527788238502 -46.5187683158397,-23.5525021086322 -
 46.5190691002047,-23.5522705688193 -46.5190743398927,-
 23.5522789974122 -46.5191277740422,-23.5523648896817 -
 46.5191758884388,-23.5524422006018 -46.5191846072068,-
 23.5524516156645 -46.5192012172694,-23.5524640782358 -
 46.519242269674,-23.5524647608415 -46.5192599912542,-
 23.5524554667495 -46.5196229184693,-23.5522502662078 -
 46.5199627681602,-23.5520572108824 -46.5203142216109,-
 23.5518596163902 -46.5209342089167,-23.5515116536573 -
 46.5212776136174,-23.5513171610796 -46.5217682013943,-
 23.5510455327262 -46.5222513466977,-23.5507759805541 -
 46.5226160348462,-23.5505688506654 -46.5233443262014,-
 23.5501585003118 -46.5235266893314,-23.5500529157525 -
 46.5236418677033,-23.5499799395972 -46.5237656662292,-
 23.5498959156708 -46.5238394791237,-23.5498417943049 -
 46.5239331091849,-23.5497639177126 -46.5240084865797,-
 23.5496959730982 -46.5240714954206,-23.5496325565772 -
 46.5241500972199,-23.5495477652198 -46.52425167193,-
 23.5494308976146 -46.5243314341324,-23.549323572359 -
 46.5244052632985,-23.5492292913487 -46.5244836397495,-
 23.549116507077 -46.5246258077244,-23.5489164935809 -
 46.5249131646311,-23.5485186401647 -46.525515048408,-

23.5478547022958 -46.5258186860326,-23.5476134775251 -
 46.5261887080364,-23.5473647736295 -46.5265791497535,-
 23.5471090955403 -46.5268917337779,-23.5468913509035 -
 46.5270566529876,-23.5467729837958 -46.5270756874714,-
 23.5467587452464 -46.5271560947333,-23.5466940369485 -
 46.5272300024625,-23.546628037839 -46.5273220436063,-
 23.5465469600526 -46.5273858602865,-23.546491851607 -
 46.5275213350757,-23.5463591796583 -46.5276383449992,-
 23.5462391782868 -46.5280877463602,-23.5457655231724 -
 46.5285626032811,-23.5452546633743 -46.5290652666061,-
 23.5447261359094 -46.5294724316387,-23.5443651701096 -
 46.5299455272049,-23.5440720430994 -46.5305354221345,-
 23.5437987255686 -46.5313175051468,-23.5434552334414 -
 46.5318392720356,-23.543226958326 -46.5323959398324,-
 23.5429837171341 -46.533084027778,-23.5426713588902 -
 46.5332414297145,-23.542588179774 -46.5332742649806,-
 23.5425740121838 -46.5333112933832,-23.5425523168727 -
 46.5333853121822,-23.5425081860897 -46.5334954688648,-
 23.5424407522193 -46.5336766385455,-23.5423250899672 -
 46.5338183312859,-23.5422303344104 -46.5340096804152,-
 23.5420870822608 -46.5341772502187,-23.5419601479082 -
 46.534610780464,-23.5416338037407 -46.5350985308486,-
 23.5412785492017 -46.5360326603606,-23.5409028388258 -
 46.5365015982945,-23.5408359055483 -46.5369109167488,-
 23.5408281956572 -46.5370938214569,-23.540831084396 -
 46.5380732947181,-23.5408716042505 -46.5381855941824,-
 23.5408742054735 -46.5386906316661,-23.5408810770002 -
 46.5387567078232,-23.5408793758839 -46.5387787138589,-
 23.5408782641749 -46.5388080276582,-23.540876375787 -
 46.5388299542075,-23.5408743256744 -46.538851826743,-
 23.5408718426241 -46.5388736355758,-23.5408689357626 -
 46.5388953709118,-23.5408656051868 -46.5389170228521,-
 23.5408618419641 -46.5389433698391,-23.5408566777005 -
 46.5389652418431,-23.5408541494866 -46.5389870614091,-
 23.5408513237787 -46.539008838541,-23.5408482185388 -
 46.5390305633396,-23.5408448248345 -46.539052235805,-
 23.5408411426656 -46.5390705523639,-23.5408377826755 -
 46.5390805110007,-23.5408358599655 -46.5390954042527,-
 23.5408329221579 -46.5391168806472,-23.5408283840129 -
 46.5391382851203,-23.5408235575973 -46.5391596178821,-
 23.5408184609703 -46.5391808689284,-23.5408130761697 -
 46.5392020284654,-23.5408074032925 -46.5392440833301,-
 23.5407952383592 -46.5392731366165,-23.5407861189506 -
 46.5393428431815,-23.5407647581404 -46.5394123068927,-
 23.5407427314385 -46.5394815180605,-23.540720047972 -
 46.5395504768307,-23.5406967077125 -46.5396263109774,-
 23.5406708160152 -46.5398844806564,-23.5405661425776 -
 46.5401518015245,-23.540460086804 -46.5405193272288,-
 23.5403072440824 -46.5408413525097,-23.5401760731678 -
 46.5410683869784,-23.5400793732307 -46.5412121814072,-
 23.5400151679518 -46.5419918388541,-23.5396865395575 -
 46.5427672647199,-23.5393792254459 -46.5429690795241,-
 23.5393039225904 -46.5430360387934,-23.5392780811615 -
 46.5430693726168,-23.5392648367816 -46.5431026060732,-
 23.5392513856868 -46.5431357194699,-23.5392377190418 -
 46.5432148413744,-23.5392041170118 -46.5432345666618,-
 23.5391956041634 -46.5432884119344,-23.5391715543489 -
 46.5434044431965,-23.5391197235588 -46.5434431528632,-
 23.5391013234836 -46.5435212695054,-23.5390638481232 -
 46.5444364513025,-23.5386913110882 -46.5452041324933,-

23.5384062322483 -46.545298016718,-23.5383703513538 -
 46.5453507440769,-23.538347928432 -46.545376716884,-
 23.5383359577628 -46.5454024594747,-23.5383235649388 -
 46.5454216039979,-23.5383139919834 -46.5454469168037,-
 23.5383008629136 -46.5454657217965,-23.5382907334296 -
 46.5454843870384,-23.538280379567 -46.5455394461108,-
 23.5382479546225 -46.5456105421362,-23.538201544507 -
 46.5457836295177,-23.5380796547951 -46.5458366332234,-
 23.5380339661822 -46.5460860406376,-23.5378542986781 -
 46.5461957717186,-23.537779659802 -46.5462483856391,-
 23.5377427591534 -46.5462874843896,-23.5377137588045 -
 46.5463101083411,-23.5376964741908 -46.5463269205864,-
 23.5376833392864 -46.5463491264318,-23.5376655997172 -
 46.5463656210333,-23.5376521267997 -46.5463873980206,-
 23.53763394088 -46.5463956186443,-23.5376262789956 -
 46.5464538431122,-23.5375754885712 -46.5465732067787,-
 23.5374605544212 -46.5465780247038,-23.5374554403691 -
 46.5466002843908,-23.5374291748816 -46.5466181036591,-
 23.5374076404073 -46.5466356562797,-23.5373859189396 -
 46.5466529422528,-23.5373640104788 -46.5466699419914,-
 23.5373419152196 -46.5466866751883,-23.5373196419969 -
 46.5467031125686,-23.5372972001324 -46.5467192735082,-
 23.5372745713723 -46.5467351485305,-23.5372517829029 -
 46.5467604398642,-23.5372142351471 -46.5467649813881,-
 23.5372072635375 -46.5467717839324,-23.5371968107349 -
 46.5467829112739,-23.5371792801096 -46.5467938413701,-
 23.5371616340471 -46.5468043871946,-23.5371437931317 -
 46.5468150513829,-23.5371260232834 -46.5468253410931,-
 23.5371080584849 -46.5468354238704,-23.5370899873762 -
 46.5468452802335,-23.5370718191817 -46.5468549198704,-
 23.5370535447744 -46.54686412648,-23.5370350940603 -
 46.5468733329815,-23.5370166343163 -46.5468825394806,-
 23.5369981745718 -46.5468911062337,-23.5369794502702 -
 46.5468996731958,-23.5369607440272 -46.5469081611742,-
 23.5369419843857 -46.5469162558278,-23.5369230931959 -
 46.5469241241736,-23.53690411395 -46.5469361501375,-
 23.5368738141656 -46.5469469869312,-23.536838983821 -
 46.5470722611304,-23.5365066860021 -46.5474060468098,-
 23.5356198504264 -46.5475138815815,-23.5353324903482 -
 46.5475528268539,-23.5352247112853 -46.5475888630838,-
 23.5351211152177 -46.547597027129,-23.5350989632664 -
 46.5476196197109,-23.5350911528524 -46.5476244012162,-
 23.5350896333063 -46.5477747051994,-23.5350593486766 -
 46.5479304854988,-23.5350350328201 -46.5481240568265,-
 23.5350319870956 -46.548258731278,-23.5350445992624 -
 46.5482706522445,-23.5350463680284

VILA MEDEIROS

ff0000ff

0

92
 124340.39
 1436490.81
 0.00
 2091882.73
 0.00
 0.00
 14231795.00
 12488127.13
 18248115.95

-46.5611306523795,-23.4872667374181 -46.5611299594359,-
 23.4872707453563 -46.5611049731399,-23.4874152652726 -
 46.5610376617485,-23.4878045908718 -46.5609574620353,-
 23.4880877666467 -46.5608530534432,-23.488285617377 -
 46.5606971484845,-23.488445478702 -46.5604523263146,-
 23.4886093024513 -46.5602047227362,-23.4888642055237 -
 46.5601050535297,-23.4890705652417 -46.5600020022587,-
 23.4893839178781 -46.5599744034963,-23.4897991960137 -
 46.559884669901,-23.4902055002528 -46.5600269911774,-
 23.4907185187773 -46.5600180011866,-23.4915265490324 -
 46.5600602212388,-23.4921516128174 -46.5600319083919,-
 23.4926320439037 -46.5600274668293,-23.4932166159351 -
 46.5600358209258,-23.4939263156832 -46.5601034943692,-
 23.4943849096154 -46.5602874355897,-23.4952145069369 -
 46.5603008766968,-23.4952811136096 -46.5604706693265,-
 23.4961225049719 -46.5606455471926,-23.4966722019061 -
 46.5607463232617,-23.4968759700629 -46.5611513326754,-
 23.4975602680504 -46.5616052556461,-23.4983237728945 -
 46.562009753116,-23.4989867075677 -46.5621023931977,-
 23.4993075721361 -46.5621732081723,-23.4996053714812 -
 46.5622737161626,-23.4996796485519 -46.562368810979,-
 23.4997499250638 -46.5624844147133,-23.4998364069319 -
 46.5626178071541,-23.4999342929083 -46.5627747452463,-
 23.5000514557287 -46.5632274346143,-23.5003848407915 -
 46.5634917736814,-23.5005804897008 -46.5640594808038,-
 23.5009919794866 -46.5643158724984,-23.5011737403692 -
 46.5645594471856,-23.501341245115 -46.564836797792,-
 23.5015323837327 -46.56499203269,-23.501640275268 -
 46.5651965070228,-23.501782388733 -46.5655810568681,-
 23.5020457467131 -46.5657326413412,-23.5021492403794 -
 46.5659531383852,-23.5022996315859 -46.5661177119516,-
 23.5024143295993 -46.56625144598,-23.5025061031396 -
 46.5664081676456,-23.5026131167465 -46.5665887376326,-
 23.5027379765958 -46.5667307556229,-23.5028347764302 -
 46.5668729607718,-23.5029336677338 -46.5670058613584,-
 23.5030276395295 -46.567161074389,-23.5031405878687 -
 46.5673651019724,-23.5032940897369 -46.5674773363169,-
 23.5033788671995 -46.5675839590581,-23.5034594056963 -
 46.567670319258,-23.5035205255853 -46.5678548051345,-
 23.5036506168045 -46.568033872889,-23.5037762198039 -
 46.568145304969,-23.5038541055476 -46.5681890111351,-

23.5038808668969 -46.5682129625012,-23.5038935374571 -
 46.5682433932158,-23.5039076174067 -46.5682772102167,-
 23.5039197190361 -46.5683219518246,-23.5039320738947 -
 46.5683683248818,-23.5039415963219 -46.5684043585469,-
 23.5039449722672 -46.5684404189677,-23.5039449527888 -
 46.5685426517436,-23.5039250738239 -46.568627886351,-
 23.5039051155603 -46.5687555787497,-23.5038647117289 -
 46.5690079134824,-23.5037574227678 -46.5691593236436,-
 23.5036838196912 -46.5693655733656,-23.5035579152419 -
 46.5693723339703,-23.5035553186546 -46.5693789422339,-
 23.5035524041913 -46.5693853806806,-23.5035491795509 -
 46.5693897088145,-23.5035467609569 -46.5695401758642,-
 23.5034451532261 -46.5696605501186,-23.5033527847909 -
 46.5699060499956,-23.5031361368996 -46.5699144055929,-
 23.5031262233998 -46.5699151494671,-23.5031235739685 -
 46.5700590513253,-23.5029809611211 -46.5700650722367,-
 23.5029771294033 -46.570126944217,-23.502917111956 -
 46.5703496272285,-23.5027005336236 -46.5705846685978,-
 23.5024661435303 -46.5706202231261,-23.5023991574866 -
 46.5706351146008,-23.5023511431962 -46.570638188089,-
 23.5023379056993 -46.5706408204797,-23.5023245890456 -
 46.5706430092786,-23.5023112058217 -46.5706447524131,-
 23.5022977687005 -46.5706460482423,-23.5022842903863 -
 46.5706468955269,-23.5022707836339 -46.5706472934689,-
 23.5022572612294 -46.570647241701,-23.5022437359548 -
 46.5706467173774,-23.5022297988933 -46.5706373241873,-
 23.5019134007651 -46.570626030386,-23.5014883933079 -
 46.5706244801446,-23.5014715207878 -46.5706212680872,-
 23.5014604532747 -46.5707272099297,-23.5014383824916 -
 46.5710224047675,-23.5013798811464 -46.5710268297154,-
 23.5013745943976 -46.5710716200788,-23.5013307508961 -
 46.5712308899206,-23.5011748742365 -46.5712812363053,-
 23.5011266678458 -46.5714022995621,-23.5010111763556 -
 46.5714618286487,-23.5009525483706 -46.5715362450588,-
 23.5008792678738 -46.5715968484909,-23.500821585337 -
 46.5716776073089,-23.5007446342175 -46.5717576805348,-
 23.5006670672219 -46.571959103105,-23.5004723578348 -
 46.5720193627426,-23.5004143684532 -46.5721353214239,-
 23.5003037093792 -46.5721654043277,-23.5002746947964 -
 46.5722752283126,-23.5001678235412 -46.572355556196,-
 23.5000904902175 -46.5724504078715,-23.4999982733924 -
 46.5725453762128,-23.499906099619 -46.5726656246592,-
 23.4997903467208 -46.5726713569301,-23.4997863950451 -
 46.5728949978994,-23.4995631056897 -46.5728970778428,-
 23.4995605339909 -46.5729017953469,-23.4995553507636 -
 46.5729691467881,-23.499490588351 -46.5732754228124,-
 23.4991861029493 -46.5733694188846,-23.4990924689395 -
 46.5735109082329,-23.498951524263 -46.573722024202,-
 23.4987319472458 -46.5738174800565,-23.4986316464488 -
 46.5738558646173,-23.4985905308709 -46.5739087589899,-
 23.4985344585846 -46.5740523813745,-23.4983760564969 -
 46.5741249531499,-23.4982949513074 -46.5742042944881,-
 23.4982067338512 -46.5742868794479,-23.4981195672428 -
 46.5743106818218,-23.4980955763568 -46.57437683289,-
 23.4980344934537 -46.5745615571312,-23.497866012842 -
 46.5747677956575,-23.4976788019235 -46.5747747864187,-
 23.49767300829 -46.5749822695878,-23.4974842830548 -
 46.575500123922,-23.4970129801686 -46.5755656143423,-
 23.4969540708116 -46.5757059671031,-23.4968256817967 -
 46.5758070917564,-23.4967332698166 -46.5759509599807,-

23.4966041225939 -46.5762710989672,-23.4963123578383 -
 46.5764714432839,-23.4961321579939 -46.5767065581637,-
 23.4959199991117 -46.5767182055165,-23.4959113925205 -
 46.5768317128782,-23.4958094788582 -46.5768938241082,-
 23.4957516708336 -46.5769059029246,-23.4957381833708 -
 46.5769205153896,-23.4957236769014 -46.5769941273553,-
 23.4956561960735 -46.577030505585,-23.4956276525377 -
 46.5770779684001,-23.4955925850989 -46.5771261294035,-
 23.4955585942428 -46.5771638361932,-23.4955347331082 -
 46.5772127684462,-23.4955079588501 -46.5772519006513,-
 23.4954886888388 -46.5772985831602,-23.4954703357332 -
 46.5773386416039,-23.4954548491492 -46.5773883676629,-
 23.4954371876447 -46.5775114766604,-23.4953986449634 -
 46.5775352024607,-23.4953929863905 -46.5775609852848,-
 23.4953873972892 -46.5775920494631,-23.495381303175 -
 46.5776283153665,-23.4953762400425 -46.5778297535969,-
 23.4953457537989 -46.5778491350455,-23.4953452865849 -
 46.5780787884474,-23.4953079219605 -46.5781751876226,-
 23.4952901770081 -46.578235182504,-23.4952810450926 -
 46.5782747017193,-23.4952750297889 -46.5785257109625,-
 23.4952356662369 -46.5786407957875,-23.4952180577058 -
 46.5788375939115,-23.4951869478356 -46.5790468733173,-
 23.495155071499 -46.5790541938041,-23.4951549263829 -
 46.579283104165,-23.4951186826857 -46.5792901547531,-
 23.4951167985937 -46.579314297676,-23.4951124736074 -
 46.5793432102398,-23.4951077697379 -46.5793721858309,-
 23.4951034160512 -46.5794081249626,-23.4950984798391 -
 46.5794444663514,-23.4950937999632 -46.5794808599648,-
 23.495089490605 -46.5795173013054,-23.4950855522977 -
 46.5795537858751,-23.4950819855203 -46.5795903091755,-
 23.4950787907067 -46.5796268667076,-23.4950759682637 -
 46.5796634539619,-23.4950735185349 -46.5797000664286,-
 23.495071441819 -46.5797366995775,-23.4950697383785 -
 46.5798659462959,-23.4950650031217 -46.580098200792,-
 23.4950563796963 -46.5803304341566,-23.4950481304463 -
 46.5803362273044,-23.4950481077392 -46.5807072869459,-
 23.4950359500524 -46.5807145559283,-23.4950349972933 -
 46.5807218495871,-23.4950342244786 -46.5807364896821,-
 23.4950332207856 -46.5807438254839,-23.4950329906475 -
 46.5807534122671,-23.4950329632693 -46.5809536888432,-
 23.4950251022131 -46.5812817415404,-23.4950135433961 -
 46.5813107545014,-23.4950126147574 -46.5813687804215,-
 23.4950107574728 -46.5814050318285,-23.4950094252483 -
 46.5814267131271,-23.495007738577 -46.5814555431986,-
 23.4950046666657 -46.5814842442259,-23.4950006584466 -
 46.5815056594618,-23.4949970413999 -46.5815200009199,-
 23.4949950125218 -46.5815415340438,-23.4949920839709 -
 46.5815917779691,-23.4949852506774 -46.5816994407807,-
 23.4949705859469 -46.581742484855,-23.4949645511531 -
 46.5818357469835,-23.4949514757176 -46.5820007327223,-
 23.4949282936195 -46.5820580495132,-23.4949200253502 -
 46.5821726830794,-23.4949034887583 -46.5823876207232,-
 23.4948724824509 -46.5825094488995,-23.4948550149899 -
 46.5826456487051,-23.494835609031 -46.5826958129939,-
 23.4948283185733 -46.5828033082284,-23.4948126960579 -
 46.5828678171304,-23.4948034620818 -46.5828966118969,-
 23.4948002013018 -46.5829255055826,-23.4947977462081 -
 46.582954470849,-23.4947960991101 -46.5829834805732,-
 23.4947952615478 -46.5830125071439,-23.4947952343163 -
 46.583041523058,-23.4947960174512 -46.5830632575065,-

23.4947971316073 -46.5830849735342,-23.4947984454498 -
 46.5831138939897,-23.4948004872672 -46.583142767327,-
 23.4948028599667 -46.583171584304,-23.4948055627843 -
 46.5832003364906,-23.4948085949208 -46.5832290146522,-
 23.4948119554226 -46.5832576098172,-23.4948156432248 -
 46.5832861590405,-23.4948197471725 -46.5833290076002,-
 23.4948261267266 -46.5834075601868,-23.4948378442734 -
 46.5834145260802,-23.4948396850635 -46.5836917787779,-
 23.494880589447 -46.583698964177,-23.4948813108361 -
 46.5837418081297,-23.4948872242023 -46.5837846569913,-
 23.4948933006248 -46.5838275077607,-23.4948995396737 -
 46.5838703574173,-23.4949059409189 -46.5839132029497,-
 23.4949125038948 -46.5839560413367,-23.4949192281441 -
 46.5839988695868,-23.4949261132095 -46.584027414622,-
 23.494930792342 -46.5840416846686,-23.4949331585895 -
 46.5840774865282,-23.4949378604172 -46.584098937232,-
 23.4949409055358 -46.5841203593358,-23.4949441463987 -
 46.5841417505544,-23.4949475826772 -46.5841631086806,-
 23.494951214014 -46.5841844314184,-23.4949550400085 -
 46.5842057165408,-23.4949590602677 -46.5842269617906,-
 23.4949632743721 -46.5842481649301,-23.4949676818659 -
 46.5842693237019,-23.4949722822844 -46.5842903473376,-
 23.4949774497098 -46.5843182666464,-23.4949847628694 -
 46.5843461120378,-23.4949923147296 -46.5843738810661,-
 23.4950001046473 -46.5844015712754,-23.4950081319339 -
 46.5844291802485,-23.4950163958736 -46.5844567055489,-
 23.4950248957507 -46.5844841447687,-23.4950336308041 -
 46.584511495451,-23.4950426002731 -46.5845387552563,-
 23.4950518033779 -46.5845659217566,-23.4950612393033 -
 46.5845929925529,-23.495070907216 -46.5846132314241,-
 23.4950783098834 -46.5846199307184,-23.495080878056 -
 46.5846860131605,-23.4951085269336 -46.5847190343968,-
 23.4951223251233 -46.5847388226901,-23.4951305880978 -
 46.584745211313,-23.4951337436723 -46.584757700914,-
 23.4951405637356 -46.5847699505055,-23.495147744507 -
 46.5847819478116,-23.4951552788148 -46.5847936808656,-
 23.4951631591409 -46.5848051379213,-23.495171377595 -
 46.584816307542,-23.4951799259581 -46.5848271785518,-
 23.4951887956928 -46.5848377400836,-23.4951979779244 -
 46.5848429014799,-23.4952026833795 -46.5849258822176,-
 23.495281035188 -46.5850510674336,-23.4953992368949 -
 46.585397830438,-23.4957307404552 -46.5856715733722,-
 23.4959904714 -46.5859088011759,-23.4962179733976 -
 46.5860790369068,-23.4963784282463 -46.5863424665728,-
 23.4966270650448 -46.5863441371229,-23.4966290954396 -
 46.5865424965088,-23.4968143074568 -46.5865550523655,-
 23.4968243840566 -46.5866439953727,-23.4969091777131 -
 46.5867493623451,-23.4970081625295 -46.5868948896258,-
 23.4971492718562 -46.5870429713576,-23.4972910774471 -
 46.5871637805984,-23.4974039922173 -46.5872768843425,-
 23.4975112058741 -46.587340218673,-23.4975670011824 -
 46.5873985469911,-23.4976217638142 -46.5875526073283,-
 23.4977639594664 -46.5875957845259,-23.4978045179215 -
 46.5876229520351,-23.4978327774346 -46.5876415840646,-
 23.4978514612951 -46.5876600386847,-23.4978716821472 -
 46.5876786020338,-23.4978928049391 -46.5877009755374,-
 23.4979213842131 -46.5878828864572,-23.4981569419639 -
 46.5881907491683,-23.4985584602702 -46.5882033908207,-
 23.4985756699443 -46.5882071903871,-23.4985834443865 -
 46.5883403913976,-23.4987125906663 -46.5883930716986,-

23.4987567841598 -46.5884065382472,-23.4987692895426 -
46.5884221565309,-23.4987815923724 -46.5884408087724,-
23.4987937739571 -46.5884641712561,-23.4988068105568 -
46.5884993894655,-23.4988305966365 -46.5886021167354,-
23.4988941097831 -46.5886437273646,-23.4989110878127 -
46.5886641704414,-23.4989065314485 -46.5886836945227,-
23.498904358844 -46.588704758067,-23.4989053179814 -
46.5887269061399,-23.4989068981898 -46.588950652485,-
23.4989417169294 -46.5889945395736,-23.4989486847121 -
46.5894191886184,-23.4990173588067 -46.5898085331373,-
23.4990784773822 -46.5898730781492,-23.4990914004744 -
46.5899206983231,-23.4991039183395 -46.5899687742711,-
23.4991217775916 -46.5900491256211,-23.4991593911944 -
46.5901221894406,-23.4991967901711 -46.5903768644315,-
23.4993479975608 -46.5908302819704,-23.4996174610605 -
46.591244861482,-23.4998578985698 -46.591520901165,-
23.4999917097105 -46.5917573114187,-23.5001155041313 -
46.5919281080185,-23.5002156948168 -46.5922544794682,-
23.5004106774407 -46.5929191507974,-23.5001376717799 -
46.5931942708125,-23.5000246499529 -46.5932104330837,-
23.5000202583721 -46.5932249973841,-23.5000230352792 -
46.5932352479973,-23.5000302541546 -46.5932198842003,-
23.4999951924085 -46.5932133599197,-23.499980286596 -
46.5932072889176,-23.4999664327137 -46.5931923977769,-
23.4999324046353 -46.5932010280804,-23.4999286499848 -
46.5932142755201,-23.4999228884925 -46.5933074803635,-
23.4998762769928 -46.5933827409934,-23.4998357007549 -
46.5934470987747,-23.499800437577 -46.5934826313124,-
23.4997783286717 -46.5935294948721,-23.4997474345729 -
46.5935431729715,-23.4997351486377 -46.5935604934113,-
23.4997195925247 -46.5936427436877,-23.4996414500861 -
46.5936727996856,-23.4996134009288 -46.5937756909318,-
23.4995255110494 -46.5937989473629,-23.4995052615369 -
46.593817557369,-23.4994894664405 -46.5939157728854,-
23.4994296549417 -46.5939208578857,-23.4994266589702 -
46.5940451927254,-23.4993534317339 -46.5940934575164,-
23.4993250877941 -46.5941581832312,-23.4992870753066 -
46.5942029245195,-23.4992645559352 -46.5942757836198,-
23.4992278869763 -46.5943571284657,-23.4991852251932 -
46.594450432503,-23.499133916179 -46.5945273049678,-
23.4990906498961 -46.5946044201757,-23.4990480312872 -
46.5947050273698,-23.4989852328353 -46.5947437350813,-
23.4989601291543 -46.5947682095857,-23.4989434792289 -
46.5948033371298,-23.4989186740719 -46.594823900976,-
23.498904150218 -46.5948312119724,-23.4988989912034 -
46.5948789396603,-23.4988626605556 -46.5949598273657,-
23.4988015809715 -46.5950197643018,-23.4987505410413 -
46.5950838358569,-23.4986915841714 -46.5951393952922,-
23.4986413114627 -46.595149645106,-23.4986248793902 -
46.5951920127337,-23.498569522135 -46.5952449359947,-
23.49850036656 -46.5952692284817,-23.4984816233538 -
46.5952967496503,-23.4984577900087 -46.5953327767582,-
23.4984247668207 -46.5954019286192,-23.498358388928 -
46.5954621001926,-23.4983008444919 -46.5955175836078,-
23.4982507891695 -46.5955532059066,-23.4982231883694 -
46.5955764522304,-23.4982086459775 -46.5956093026919,-
23.4981915489148 -46.5956509148717,-23.4981734951692 -
46.5956861602377,-23.4981601302387 -46.5957011102509,-
23.4981551096659 -46.5957116717816,-23.4981515608626 -
46.5957454298442,-23.4981447853444 -46.5958341192348,-

23.4981331846912 -46.5959218696024,-23.4981216658524 -
 46.5960298046256,-23.4981080618169 -46.5960759172135,-
 23.4981027128874 -46.5961199960133,-23.498097601515 -
 46.5961886555607,-23.4980944416928 -46.5962627002325,-
 23.4980961392377 -46.5963156090513,-23.4980989925125 -
 46.5964162417258,-23.4981099537008 -46.5964442897919,-
 23.4981128088581 -46.5966193720632,-23.4981306286195 -
 46.5967650073562,-23.4981448849899 -46.5967941747952,-
 23.4981471867805 -46.5968053873646,-23.4981472885738 -
 46.5968735496909,-23.4981508070684 -46.5969105651884,-
 23.4981527123173 -46.5969087558964,-23.4981455787277 -
 46.5969084695313,-23.4981348173351 -46.5969082753877,-
 23.4981187089547 -46.5969087904405,-23.4980899506365 -
 46.5969147903975,-23.4980207066446 -46.5969158730411,-
 23.4980081702744 -46.5969166550133,-23.497995871779 -
 46.5969203906178,-23.4979369818651 -46.5969228502004,-
 23.4978981436606 -46.5969253979423,-23.497823561924 -
 46.5969263163683,-23.4977974002471 -46.5969287253351,-
 23.4977291773883 -46.5969309681135,-23.4976902240093 -
 46.5969338419884,-23.4976402650392 -46.5969354132371,-
 23.497596776214 -46.5969370745459,-23.4975510107851 -
 46.5969399366965,-23.4975065785866 -46.596943409499,-
 23.4974526942485 -46.5969490675855,-23.4973948953718 -
 46.5969506635449,-23.4973786422123 -46.5969528619032,-
 23.4973100061077 -46.59695330436,-23.4972963474898 -
 46.5969541017165,-23.4972715145328 -46.5969549923939,-
 23.4972438631102 -46.5969563846306,-23.4972098942418 -
 46.5969564479315,-23.497207834644 -46.5969583589234,-
 23.4971462271958 -46.596962723648,-23.4970534213835 -
 46.5969670658264,-23.4969782432942 -46.5969702253964,-
 23.4969154310217 -46.5969748148165,-23.4968607676427 -
 46.5969770590774,-23.4968389992447 -46.5969827216802,-
 23.4968213859451 -46.5969883225008,-23.4968051459113 -
 46.5969906409182,-23.4968000921675 -46.5969948101096,-
 23.4967909918571 -46.5970056611154,-23.4967749147313 -
 46.5970168584896,-23.4967615793191 -46.5970296606086,-
 23.4967514061828 -46.5970587188444,-23.4967316746912 -
 46.5971207070219,-23.4966949895075 -46.597136325457,-
 23.4966853293177 -46.597187573723,-23.4966536306776 -
 46.597260590813,-23.4966099511396 -46.5972630113859,-
 23.4966084995052 -46.5973267982375,-23.4965715790704 -
 46.5973467112788,-23.4965599784246 -46.5973859927982,-
 23.4965370897462 -46.5974241528899,-23.4965145828075 -
 46.5974261264829,-23.4965134156991 -46.597485591715,-
 23.4964753926473 -46.5975084449248,-23.4964607727438 -
 46.5975414291282,-23.496441831711 -46.5975833593662,-
 23.4964177418609 -46.5975895996214,-23.4964139392478 -
 46.5976418349568,-23.4963821039172 -46.5976519834432,-
 23.4963759855402 -46.597696426653,-23.4963491788069 -
 46.5977326328458,-23.4963278567674 -46.5977898588171,-
 23.496294155079 -46.597795050536,-23.4962910946811 -
 46.597873023185,-23.4962426681968 -46.5978815075407,-
 23.4962373976786 -46.5979573548174,-23.4961921716822 -
 46.5979748341296,-23.4961817518258 -46.5980876305994,-
 23.4961151238032 -46.5980988111422,-23.4961085252267 -
 46.598168402386,-23.4960674270245 -46.598182013263,-
 23.4960593766946 -46.5982005534629,-23.4960484311934 -
 46.5982381198778,-23.4960262462233 -46.5982187464759,-
 23.495912904817 -46.5982178677868,-23.4959074323332 -
 46.598198497802,-23.4957862524336 -46.5981936664228,-

23.4957591112373 -46.5981765476884,-23.4956630310185 -
 46.5981552905987,-23.4955436855918 -46.5981345776175,-
 23.4954288588454 -46.5981323114735,-23.4954163207006 -
 46.5981160840423,-23.4953178201868 -46.5981146469575,-
 23.495309075367 -46.5981148549155,-23.4953068336756 -
 46.5981167868093,-23.4953046465433 -46.5981107442564,-
 23.4952809944993 -46.5976805598148,-23.4927420537705 -
 46.5976835848384,-23.4927330825744 -46.5976900504952,-
 23.4927252500578 -46.5977006213994,-23.4927168336138 -
 46.5979453099868,-23.4925712813904 -46.598290164496,-
 23.4923610364085 -46.5983974579076,-23.4922946453447 -
 46.5985442913256,-23.4922106906246 -46.5987261382578,-
 23.4920991947587 -46.598951549471,-23.491962869327 -
 46.5991058037914,-23.4918691753379 -46.5992485049049,-
 23.4917836369161 -46.5992735286906,-23.4917720919634 -
 46.5994112798418,-23.4917156023873 -46.5991816435175,-
 23.4916791181423 -46.5990590916479,-23.4917011164231 -
 46.5985584307452,-23.4916579525166 -46.5982321711363,-
 23.491225073224 -46.5981324076244,-23.4911059559471 -
 46.5980421668179,-23.4910615658407 -46.5978192198754,-
 23.4910037397874 -46.5977384031016,-23.4909659594578 -
 46.5976517719621,-23.4908810403557 -46.5975904503996,-
 23.490840321023 -46.5974905685453,-23.4907805669346 -
 46.5973069362591,-23.4906855891778 -46.5971885849429,-
 23.4906287769954 -46.597058754341,-23.4905621308955 -
 46.5968035324805,-23.4904109846309 -46.5966816962573,-
 23.4903453895398 -46.5965561743521,-23.4903107396027 -
 46.5964066034086,-23.4902375010946 -46.596336058115,-
 23.4902212851438 -46.5961355983353,-23.4901552152991 -
 46.5960064006613,-23.4900549973981 -46.5958938064583,-
 23.4900193785159 -46.5957246077017,-23.4899452823938 -
 46.5956701667977,-23.4899090734522 -46.5955620325779,-
 23.489829752396 -46.5954347932019,-23.4897035238905 -
 46.5953593269727,-23.4896460836737 -46.5951691895995,-
 23.4895420508585 -46.5950560530949,-23.4894612506043 -
 46.5950018852006,-23.489409371299 -46.5949444308799,-
 23.4893249558604 -46.5949207558273,-23.4892907288073 -
 46.5948824752982,-23.4891832996353 -46.5948383518126,-
 23.4890395916504 -46.5948176029485,-23.4890078839981 -
 46.5947595195459,-23.4889449038035 -46.5947235949885,-
 23.4889087537412 -46.5946366394999,-23.4887517037825 -
 46.5945279543614,-23.4885810058194 -46.5944724330015,-
 23.4884835479464 -46.594440359957,-23.4884372142161 -
 46.5943507807793,-23.4883350411855 -46.594305330944,-
 23.4882718421358 -46.5942604558562,-23.4881705164889 -
 46.5942315630218,-23.4880798487438 -46.5941332391861,-
 23.4878368869631 -46.5940345980636,-23.4876980814227 -
 46.5939789073989,-23.4875945781068 -46.5939307304394,-
 23.4874594590155 -46.5938827809275,-23.4873467450218 -
 46.5938373418622,-23.4872415748477 -46.5937545125026,-
 23.4870875450953 -46.5937000586302,-23.4869716489831 -
 46.5936209849817,-23.4867188313942 -46.5935809430794,-
 23.4866035326642 -46.5935510818114,-23.4865124941077 -
 46.5934577689204,-23.4862017964129 -46.5934167286978,-
 23.4860500619036 -46.5933909215282,-23.4859701411248 -
 46.5932991080696,-23.4857967185926 -46.5931932159888,-
 23.4856189734307 -46.5930634888917,-23.4853924858082 -
 46.5929366261886,-23.4851971718867 -46.5927649277062,-
 23.4849362134955 -46.5926791262495,-23.4848034558043 -
 46.592623078552,-23.4847527254652 -46.5925090729624,-

23.4845706254532 -46.5924708745261,-23.4844933772714 -
 46.592380579147,-23.4843154345919 -46.592298145029,-
 23.4842206727145 -46.5922149372134,-23.4841354469231 -
 46.5921193752685,-23.4840036619234 -46.5921103466223,-
 23.4839461488763 -46.5918878063776,-23.4835940743575 -
 46.5917740641164,-23.4834336034503 -46.5917355762019,-
 23.4833738969275 -46.5916557702689,-23.4832263036006 -
 46.591620743451,-23.4830911483682 -46.5915608799393,-
 23.4829547767019 -46.591503541419,-23.4828929994485 -
 46.591290454843,-23.4827360862755 -46.5909597835916,-
 23.4825480015243 -46.590813475383,-23.4824609574785 -
 46.5906377001319,-23.4823454171071 -46.5905154257522,-
 23.4822090654683 -46.5904695401738,-23.4821511572438 -
 46.5904279911554,-23.4821296182193 -46.5903479367243,-
 23.4821279450661 -46.5903513290758,-23.4821220021283 -
 46.5903523668556,-23.4821154715079 -46.5903499206975,-
 23.4821021513652 -46.5903468890166,-23.4820889325414 -
 46.590343275968,-23.4820758390422 -46.5903390771927,-
 23.4820628869773 -46.5903343223833,-23.4820501031352 -
 46.5903290019673,-23.4820375056746 -46.5903231259506,-
 23.4820251125544 -46.5903175162152,-23.4820145137891 -
 46.5903138918056,-23.4820086357853 -46.5903099366212,-
 23.4820029327364 -46.5903049950457,-23.4819966166469 -
 46.590207032651,-23.4818764562201 -46.5901720668159,-
 23.4818335643883 -46.5901610789871,-23.4818245817916 -
 46.5901496494953,-23.4818160742624 -46.5901255944151,-
 23.4818005524088 -46.5901130180974,-23.4817935646732 -
 46.5901001153372,-23.4817871130673 -46.5900868961401,-
 23.4817812155502 -46.5900733997709,-23.4817758807515 -
 46.5900544031316,-23.4817695508146 -46.5900456935273,-
 23.4817669432579 -46.5900315427125,-23.4817633670521 -
 46.5900100116604,-23.4817591166039 -46.5900034006535,-
 23.4817580913556 -46.5898605583838,-23.4817293967865 -
 46.589723415441,-23.4817022678544 -46.5896038144692,-
 23.4816787253501 -46.5895123295289,-23.4816610470214 -
 46.5894166524635,-23.4816395633412 -46.5892713398347,-
 23.4815900876782 -46.5891680433015,-23.481538210709 -
 46.5890736205686,-23.4814878626992 -46.5890301911524,-
 23.481464678661 -46.5889291896062,-23.4814107606629 -
 46.5887283165588,-23.4813033494563 -46.5886906534433,-
 23.4812832153407 -46.588478280924,-23.4811673760949 -
 46.5884095900383,-23.4811298696811 -46.5882651851286,-
 23.4810533991873 -46.5881234957813,-23.4809735152578 -
 46.5877930603136,-23.4807314860322 -46.5876787017485,-
 23.4806490644631 -46.587575779203,-23.4805748885835 -
 46.5875060841398,-23.4805285275556 -46.5874521619314,-
 23.4804926875685 -46.5874227233695,-23.4804731292732 -
 46.5873318644855,-23.4804179118514 -46.5872365782429,-
 23.4803633264431 -46.5868551230962,-23.4801337262804 -
 46.5865744302694,-23.4799671168876 -46.5862343028439,-
 23.4797628535946 -46.5861547322851,-23.4797125915971 -
 46.586017924392,-23.4796318521729 -46.5854383096375,-
 23.4792829992684 -46.5853709784713,-23.4792379105777 -
 46.5852766751875,-23.4791933468127 -46.5852423080301,-
 23.4791744431753 -46.5851032639573,-23.4790901295063 -
 46.584973579015,-23.4790142669333 -46.5848243676514,-
 23.47891974785 -46.5846923480373,-23.4788301668202 -
 46.5845606968751,-23.4787087413967 -46.5844879455127,-
 23.4786564912666 -46.5842004431112,-23.4784788232903 -
 46.584095708511,-23.4784102779486 -46.5840274197356,-

23.4783655905336 -46.5838659049529,-23.4782734255386 -
46.5836945448966,-23.4781764087064 -46.583557121398,-
23.4780952838184 -46.5835044259025,-23.4780855759289 -
46.5834302181955,-23.4780490633318 -46.5834053358114,-
23.4780317590641 -46.5833801765809,-23.4780142622556 -
46.5833246463176,-23.4779756608735 -46.5832409960755,-
23.4779253435023 -46.5831749377084,-23.4778856027827 -
46.5830838497887,-23.4778137414701 -46.5830420583768,-
23.4777807712414 -46.5830101481802,-23.4777565402052 -
46.5829847070273,-23.4777372214255 -46.5829572279718,-
23.4776906139163 -46.5829340836918,-23.4776268810777 -
46.582910825109,-23.4775628333982 -46.5828879429397,-
23.477490218419 -46.5828843994041,-23.4774789732248 -
46.582861903666,-23.4773626444645 -46.5828491713337,-
23.4773197626764 -46.5828447573736,-23.4773048966827 -
46.5827959944758,-23.4772295443112 -46.5827844235654,-
23.4772161654495 -46.5827262371884,-23.4771488874283 -
46.5826957315659,-23.4771193692844 -46.5826638814738,-
23.4770885568819 -46.582641250282,-23.477066658153 -
46.5825945623173,-23.4770315810158 -46.5825778625479,-
23.4770190343115 -46.5824997317489,-23.4769894861931 -
46.5824498925778,-23.4769486232357 -46.5823426994757,-
23.4768655828469 -46.5823116190056,-23.4768339121916 -
46.5822724074187,-23.4767939547281 -46.5822058807971,-
23.4767339512658 -46.5821924097008,-23.4767174770794 -
46.5821846312612,-23.4767079646078 -46.582156946588,-
23.4766669462056 -46.5821328646532,-23.4766312659946 -
46.5821169006272,-23.4766107226809 -46.5820584340747,-
23.4765354848921 -46.5820147404689,-23.4764738613998 -
46.5819736703394,-23.4764220635933 -46.581931976132,-
23.4763392792768 -46.5819276938896,-23.4763307771829 -
46.5819017834938,-23.4762793338754 -46.5818994663362,-
23.4762747262011 -46.5818967094189,-23.4762692440644 -
46.5817765769926,-23.4760591393083 -46.5816654387235,-
23.4758980242006 -46.5815686331615,-23.4757516820483 -
46.5814942603951,-23.4756346473516 -46.5814785985525,-
23.4756205206476 -46.5814656331785,-23.4756088252433 -
46.5814234279813,-23.4756037062293 -46.5813744145155,-
23.4755911025412 -46.5813255608237,-23.4755654908075 -
46.5812156905555,-23.4755106610471 -46.581174084923,-
23.4754916192201 -46.5810829785404,-23.4754499221038 -
46.580912215544,-23.4753770616216 -46.5807757196426,-
23.4752945249077 -46.5807144268304,-23.4752429317887 -
46.5806656217728,-23.4751988308084 -46.5806568391556,-
23.4751908946998 -46.58061986165,-23.4751588518167 -
46.5805526143293,-23.4751005762695 -46.5804586333349,-
23.4750213401958 -46.5804094315295,-23.4749658932544 -
46.5803861524383,-23.4749369279826 -46.5803663186294,-
23.4749122495398 -46.5803432228232,-23.4748767203252 -
46.5803310685763,-23.4748580229386 -46.5803259609711,-
23.4748499486468 -46.5802983628163,-23.4748063204748 -
46.5802712890939,-23.4747635213225 -46.5802256046275,-
23.4747082352355 -46.5801994645847,-23.4746766012438 -
46.5801702374678,-23.4746474660466 -46.5801216842315,-
23.4745990654685 -46.5800428516972,-23.4745535708805 -
46.5799709088849,-23.4745120500157 -46.5799047733833,-
23.4744669013416 -46.5797673968925,-23.4743731184348 -
46.5796702716518,-23.4742999527544 -46.5796668472386,-
23.4742976575708 -46.5795387830889,-23.4742119006386 -
46.5795363949846,-23.4742103083658 -46.5794182494752,-

23.4741115100446 -46.579392454324,-23.4740918680369 -
 46.5793602772215,-23.4740673780576 -46.5793235753207,-
 23.4740394390851 -46.5792914823334,-23.4740187230104 -
 46.5792327227174,-23.4739808119702 -46.5791287309284,-
 23.473945923764 -46.5791011772947,-23.4739430331372 -
 46.5790311413816,-23.4739356782416 -46.5789340603262,-
 23.4739352527528 -46.5787204449252,-23.4739343276766 -
 46.5785789790099,-23.4739233973677 -46.5784651794825,-
 23.4739059105689 -46.578346346141,-23.4738956720048 -
 46.5781053985502,-23.4738964767197 -46.5779248069654,-
 23.4739064773608 -46.5778149493165,-23.4739125650986 -
 46.5778049511235,-23.4739123321585 -46.577781791605,-
 23.4739117808923 -46.5777463815356,-23.4739109381988 -
 46.577718403957,-23.4739102641035 -46.577714584877,-
 23.4739101763258 -46.5776973596476,-23.4739097636625 -
 46.577667932918,-23.4739090681015 -46.5775756370364,-
 23.4738953003535 -46.5775605678839,-23.4738901428736 -
 46.5774689048932,-23.4738587951851 -46.5774187246795,-
 23.4738252486883 -46.5773581728717,-23.4737847632757 -
 46.5771423448917,-23.4736627766325 -46.5770159393132,-
 23.4736117684084 -46.5768647974942,-23.4735659138748 -
 46.5767477072925,-23.4735523964069 -46.576703462354,-
 23.473556112956 -46.5766646781453,-23.4735728414918 -
 46.5766292919139,-23.4735764684281 -46.5765316809973,-
 23.4735627447674 -46.5764477490699,-23.4735064029476 -
 46.5762960445625,-23.4734131701627 -46.5762286953012,-
 23.4733913108263 -46.576047040241,-23.4733323626181 -
 46.5759940525462,-23.4733146113858 -46.5759538030504,-
 23.473301120223 -46.5759150968116,-23.4732881552834 -
 46.575881875048,-23.4732770222834 -46.5758568725843,-
 23.4732686474727 -46.5757677712101,-23.4732387933365 -
 46.5756932515596,-23.4732297483655 -46.5756383374172,-
 23.4732303033777 -46.5755817775163,-23.4732423077012 -
 46.5754811765971,-23.4732743714706 -46.575237462317,-
 23.4733405538821 -46.5750607055106,-23.4733750213953 -
 46.5748907348464,-23.4733849111933 -46.5747470492693,-
 23.473370017305 -46.5747377554975,-23.4733689191464 -
 46.5745944663134,-23.4733519531113 -46.5743588055438,-
 23.4733494295235 -46.5742132804268,-23.4733296591454 -
 46.5741257653852,-23.4733177735859 -46.574010725887,-
 23.4733021382392 -46.5739612741419,-23.4732894709372 -
 46.5738332751651,-23.4732566908104 -46.5736853486595,-
 23.4731830226215 -46.5736626198016,-23.473151094178 -
 46.5736609971568,-23.473148825822 -46.5736594638949,-
 23.4731466649306 -46.5736440825502,-23.4731250745688 -
 46.5736240717412,-23.4730969747376 -46.5736198604634,-
 23.4730910570668 -46.5736065101772,-23.4730723269525 -
 46.5735968034723,-23.4730586984565 -46.5735833035788,-
 23.473039735055 -46.5735815415398,-23.4730372694324 -
 46.5735793015073,-23.4730341223107 -46.573534003524,-
 23.4729705166271 -46.5734619811255,-23.4728732076309 -
 46.5733693762195,-23.4728332969439 -46.5733454374021,-
 23.4728272803454 -46.5732430442861,-23.4728015289662 -
 46.5731603355815,-23.4727846184956 -46.5730402274809,-
 23.4727600661901 -46.5730055394654,-23.4727532188162 -
 46.5727607313287,-23.4727048826364 -46.5725454396278,-
 23.4726722505259 -46.5724301529288,-23.4726753458888 -
 46.5723917519139,-23.4726872652425 -46.5722724425941,-
 23.47272431088 -46.5722096883754,-23.472736548034 -
 46.5721414565829,-23.4727285306296 -46.5720171035113,-

23.4726737137093 -46.571986423605,-23.4726498572326 -
 46.5719170939688,-23.4725500098088 -46.5717998586845,-
 23.4723878105606 -46.5717406596418,-23.4723125776051 -
 46.5717285289285,-23.4723339578843 -46.5717247694748,-
 23.4723405519856 -46.5717236283839,-23.472342568278 -
 46.5717226694246,-23.4723442576334 -46.5717160711767,-
 23.472355829111 -46.5717133571738,-23.4723605975259 -
 46.5716734336182,-23.4724307521996 -46.5715715958152,-
 23.4726154517636 -46.5715644609331,-23.4726280039477 -
 46.5715602373287,-23.4726392173507 -46.571527273114,-
 23.4726960630083 -46.5714979066482,-23.4727467135392 -
 46.5714906395342,-23.4727547156408 -46.5713545349704,-
 23.4730094946241 -46.5713286656435,-23.4730595138603 -
 46.5713024748974,-23.4731030614063 -46.5712792508543,-
 23.4731416844734 -46.5711145142276,-23.4734406043435 -
 46.571109414546,-23.4734547253812 -46.5710851733742,-
 23.473495923358 -46.5710580530153,-23.4735419997682 -
 46.5710501966301,-23.4735523286491 -46.5709459489291,-
 23.4737494330666 -46.5708307468864,-23.4739581798523 -
 46.570825062509,-23.4739725325379 -46.5707831630618,-
 23.47404455819 -46.5707471353637,-23.4741064826648 -
 46.5707423318338,-23.4741150288399 -46.570643703226,-
 23.4742906830187 -46.5705561241837,-23.4744476564209 -
 46.5704769916966,-23.4745863413947 -46.5704398452492,-
 23.4746573028995 -46.5704052189918,-23.4747234499655 -
 46.5703941861083,-23.4747370565694 -46.5702486722736,-
 23.4750035072937 -46.5701415389455,-23.4751980266939 -
 46.5700978142377,-23.4752748031349 -46.5700844108206,-
 23.475303466199 -46.5699786286793,-23.4755000629145 -
 46.5698761823419,-23.4756763117345 -46.569800176298,-
 23.4758096684494 -46.5697916451442,-23.475822376963 -
 46.5695387661377,-23.4762802244364 -46.5694624236267,-
 23.4764126939973 -46.5693809053022,-23.4765679050259 -
 46.5692557664032,-23.4767871362999 -46.5690935180824,-
 23.4770756282307 -46.5689977727035,-23.4772495119554 -
 46.5688775726186,-23.4774634833097 -46.5688271743448,-
 23.4775546934409 -46.5687438300846,-23.4777079174676 -
 46.5685910287062,-23.4779777189022 -46.5685016903791,-
 23.478144584869 -46.5683520998073,-23.478401846016 -
 46.5682768332837,-23.4785367967361 -46.5682698458444,-
 23.4785547526505 -46.5681834468237,-23.4787108526859 -
 46.5677549349713,-23.4794814973234 -46.5677222333124,-
 23.4795395354728 -46.567717890039,-23.4795529421008 -
 46.5676248586923,-23.4797249177747 -46.5676026033529,-
 23.4797553940613 -46.5675195552416,-23.479902253826 -
 46.5673931321666,-23.4801316377503 -46.5672508830653,-
 23.4803888143084 -46.5672481434455,-23.4803972402995 -
 46.5672140843947,-23.4804561912609 -46.5670644113823,-
 23.4807314131805 -46.5668664133466,-23.4810846032105 -
 46.5668379156944,-23.4811419629915 -46.5667663330064,-
 23.4812654065189 -46.5667580787797,-23.4812790369875 -
 46.5666585015481,-23.4814685079078 -46.5664746155597,-
 23.4817967277174 -46.566315238994,-23.4820845228566 -
 46.566237573193,-23.4822218512074 -46.5662322510006,-
 23.4822346412038 -46.5661694163767,-23.4823432504629 -
 46.566167865372,-23.4823445299516 -46.5661607173026,-
 23.4823604891466 -46.5660878969533,-23.482495330365 -
 46.5660749815148,-23.4825196471958 -46.5659840746334,-
 23.4826656959956 -46.5659409385254,-23.4827437021475 -
 46.5657193403029,-23.483146705939 -46.5654981385762,-

23.4835419391671 -46.5654890093848,-23.4835647879472 -
 46.5654194434114,-23.4836929985999 -46.5651344277549,-
 23.4842062699697 -46.5649712277711,-23.4844974295037 -
 46.564963667791,-23.484512225277 -46.5649123251745,-
 23.4846332991814 -46.5648959270661,-23.484654143888 -
 46.5647945400883,-23.4847989288805 -46.5647657905314,-
 23.4848433771204 -46.5647584646651,-23.4848614215456 -
 46.5645390400636,-23.4850758433764 -46.5645320119702,-
 23.485085937886 -46.5645154114318,-23.4850979346129 -
 46.5643493375713,-23.4852038147612 -46.5643381839935,-
 23.4852127766986 -46.5639441051953,-23.4854698594182 -
 46.5639214520584,-23.4854833617216 -46.5639049854276,-
 23.4854901193021 -46.5638156004604,-23.4855487218025 -
 46.5638126423532,-23.4855553438529 -46.5638046899584,-
 23.4855617450482 -46.5633406452263,-23.4858627845611 -
 46.5629789151159,-23.4860987701635 -46.5629675012683,-
 23.4861021355989 -46.5628348314073,-23.4861855545427 -
 46.5628286671621,-23.4861941954242 -46.5628162779975,-
 23.486206330358 -46.5623550818979,-23.4865095062494 -
 46.5621604973627,-23.4866306608216 -46.5621465757955,-
 23.4866457008574 -46.561993729003,-23.4867444021808 -
 46.5616787110711,-23.4869482192645 -46.5614856830899,-
 23.4870686349948 -46.5611306523795,-23.4872667374181

VILA PRUDENTE

ff0000ff

0

93
 8104.93
 194432.37
 206235.79
 0.00
 0.00
 0.00
 105017.17
 0.00
 746869.75

-46.5512535291976,-23.606686543486 -46.5513283279977,-
 23.6067636536055 -46.5525362838301,-23.6080788751433 -
 46.5526268444054,-23.6081651708362 -46.5528961199177,-
 23.6084762685777 -46.5531142947186,-23.6087129202827 -

46.553176208903,-23.6087861787462 -46.5532256297194,-
 23.608851748444 -46.5532724765591,-23.6089205638642 -
 46.5533161618116,-23.6089870415236 -46.5533652040613,-
 23.6090730673128 -46.5534148319106,-23.6091684909297 -
 46.5534854026399,-23.6093184421386 -46.553584521779,-
 23.6095650911218 -46.5536975306568,-23.609864975086 -
 46.5537092248443,-23.6098950455554 -46.5537468790553,-
 23.609932592055 -46.5537864993121,-23.6100813662003 -
 46.55383172541,-23.6101630261697 -46.5538867189781,-
 23.6102458567853 -46.5539612952679,-23.6103428217112 -
 46.554080143383,-23.6104730089428 -46.5541832083369,-
 23.6105671532311 -46.5542811788703,-23.610642803479 -
 46.554379332024,-23.6107083118273 -46.5545672218481,-
 23.6108216351 -46.5548313881159,-23.6109794899089 -
 46.5550602834885,-23.6111144783265 -46.5551431620329,-
 23.6111656807304 -46.5553339943665,-23.6112770141943 -
 46.5554902735316,-23.6113720066223 -46.5555884146212,-
 23.6114316673983 -46.5557090842223,-23.6115069388156 -
 46.5558181294997,-23.6115741694921 -46.5559278157059,-
 23.6116414532172 -46.5560341421079,-23.6117063431973 -
 46.5561632682174,-23.6117874188229 -46.5562781678889,-
 23.6118556779578 -46.5564416200825,-23.6119362098928 -
 46.5565928144727,-23.6119931452505 -46.5567202797246,-
 23.6120276628769 -46.5568416156556,-23.6120545786918 -
 46.5569625420367,-23.612069552647 -46.557067921182,-
 23.6120762598451 -46.5571862535651,-23.6120758504473 -
 46.5572961786684,-23.61206828064 -46.5574356033785,-
 23.6120486328925 -46.5576012568398,-23.6120122811876 -
 46.5577446741711,-23.6119649853125 -46.5577806399702,-
 23.6119508457584 -46.557785793011,-23.611948966432 -
 46.5578321980218,-23.6119281896244 -46.5578866142135,-
 23.6119027554217 -46.5579533395998,-23.6118681427233 -
 46.558029624162,-23.6118246606727 -46.5583079740218,-
 23.6116535086817 -46.5585745877691,-23.6114889499042 -
 46.5588432752163,-23.6113259679518 -46.5591046118765,-
 23.6111638883793 -46.5594391540976,-23.6109548187162 -
 46.5596811982413,-23.6108044432562 -46.5600636477409,-
 23.6105674432791 -46.560454112609,-23.6103265604339 -
 46.5609750452645,-23.6100070358628 -46.5612056348499,-
 23.6098649575271 -46.561340911356,-23.6097817754515 -
 46.5617119386029,-23.6095525511475 -46.5620506665331,-
 23.6093408298608 -46.5623865114762,-23.6091434540852 -
 46.5629530408715,-23.6087999713052 -46.5630598752463,-
 23.6087266862894 -46.5632484108954,-23.6086095709223 -
 46.5635046363351,-23.6084523264695 -46.5637472957168,-
 23.6083044109039 -46.5639855121133,-23.608158299096 -
 46.5642269016814,-23.6080110937059 -46.5644139368141,-
 23.6078972322037 -46.5646465084849,-23.6077548716975 -
 46.56479693419,-23.6076635627047 -46.5650456181998,-
 23.6075125444994 -46.5652871189016,-23.6073649455365 -
 46.565418605623,-23.607284619718 -46.5656158235574,-
 23.6071626570912 -46.565802112453,-23.6070417164928 -
 46.5659750121923,-23.6069344087011 -46.5661782116737,-
 23.6067813964459 -46.5665090457257,-23.6065513502914 -
 46.5665335883459,-23.6065332924525 -46.5666135449717,-
 23.6064758901587 -46.5667527351749,-23.6063690206188 -
 46.5668896189383,-23.6062647855335 -46.5670684869413,-
 23.606119519626 -46.5672219914376,-23.6059958383289 -
 46.5673264429105,-23.6059090934461 -46.5674317944502,-
 23.6058160215088 -46.5675132292991,-23.605739799481 -

46.567604734308,-23.605644817731 -46.5676846079894,-
 23.6055695326449 -46.5677504159467,-23.6055124817536 -
 46.567825037989,-23.6054536346466 -46.5678969518762,-
 23.6053991589291 -46.5679591985109,-23.6053544105791 -
 46.5680291260017,-23.6053053876035 -46.5680593110681,-
 23.6052868823936 -46.5681614060805,-23.605218791689 -
 46.5682915877037,-23.6051377130153 -46.5686210972765,-
 23.6049323364426 -46.5689105303205,-23.6047510258938 -
 46.5690633443542,-23.6046565708978 -46.5701524784693,-
 23.6039917798322 -46.5707105071125,-23.603638873299 -
 46.571071657734,-23.6034143298717 -46.5718921591679,-
 23.6029044327487 -46.5726727680241,-23.6024184813262 -
 46.5733132620205,-23.6020201692201 -46.5733697710465,-
 23.6019827285214 -46.5735117808653,-23.6018934543551 -
 46.573663985112,-23.6017992079298 -46.5738329795791,-
 23.6016952185723 -46.5739399291844,-23.6016284721878 -
 46.574058788856,-23.6015552492002 -46.5741821619265,-
 23.6014775640208 -46.5743117227815,-23.601397390393 -
 46.5744291173984,-23.6013245579033 -46.574538467241,-
 23.6012559639685 -46.574633630983,-23.6011966028805 -
 46.5747303450123,-23.6011367947467 -46.5748190464609,-
 23.6010826657506 -46.5749096435394,-23.6010301632647 -
 46.5750250863513,-23.6009691905705 -46.5751569768623,-
 23.600909521802 -46.5752910574282,-23.6008578241175 -
 46.575445629156,-23.6008051529099 -46.5755643832796,-
 23.6007711203436 -46.5756653428223,-23.600747096867 -
 46.5758072181326,-23.600719089912 -46.5759012262628,-
 23.6007042421763 -46.5760559853906,-23.600686078685 -
 46.576199362997,-23.6006678456179 -46.5763496889237,-
 23.6006492635915 -46.5765323654298,-23.6006271038162 -
 46.5766423781503,-23.6006154386695 -46.5767564188289,-
 23.6005987772273 -46.5768738400496,-23.6005760513911 -
 46.5769490363368,-23.6005534468902 -46.5771686347779,-
 23.6004874339111 -46.5773102351874,-23.6004322250634 -
 46.5776224739941,-23.6002685386332 -46.5778816373117,-
 23.600123748101 -46.5785781413754,-23.5997567507677 -
 46.5790257915823,-23.5995274754222 -46.5789456079335,-
 23.5997839548195 -46.5789244443117,-23.5998754203571 -
 46.5788948616176,-23.6000032714906 -46.5788399365905,-
 23.6003244194722 -46.5787937028614,-23.6006163345704 -
 46.5788376754146,-23.6008906783061 -46.5789870943751,-
 23.6012254115892 -46.5790125429449,-23.601265581632 -
 46.5790551383948,-23.601332817625 -46.579406420875,-
 23.6018873059758 -46.579454067833,-23.6020908326308 -
 46.5794566291233,-23.6027164399716 -46.5793472178849,-
 23.6033145828167 -46.5793056730181,-23.6036239945425 -
 46.5793127986818,-23.6042188016079 -46.5793974903345,-
 23.6046565398188 -46.5794802015199,-23.6045586895187 -
 46.5795564091085,-23.6044685652939 -46.5797894647895,-
 23.604192481921 -46.5802636851036,-23.6036306793459 -
 46.5803499729988,-23.6035284598315 -46.5805593715811,-
 23.6032819650783 -46.5809679844479,-23.6027979283208 -
 46.5814375563763,-23.6022412069625 -46.5819068575373,-
 23.6016867446793 -46.5823979635577,-23.6011041549059 -
 46.5827928645528,-23.6006381337635 -46.5831684194429,-
 23.6001933498341 -46.5835152970045,-23.5997842567634 -
 46.5837999457737,-23.5994481588957 -46.5838597539258,-
 23.599377540394 -46.5842347095173,-23.598932399026 -
 46.5845082304026,-23.5986085770209 -46.5848339998574,-
 23.5982212793599 -46.5850861707636,-23.5979231400942 -

46.5853297442677,-23.5976353828988 -46.5855414227137,-
 23.5973844338831 -46.5857821833154,-23.5970992332814 -
 46.5859471134326,-23.5969048399951 -46.5861207939151,-
 23.5966966309541 -46.5862892078556,-23.596498679895 -
 46.5864640695172,-23.596291000264 -46.586639615386,-
 23.5960832231596 -46.586867638332,-23.5958147671267 -
 46.5870433135222,-23.5956096974081 -46.5870980315322,-
 23.5955397846756 -46.5872804339235,-23.5953238094753 -
 46.5875725046794,-23.5949792939579 -46.587881840854,-
 23.5946121157005 -46.5881964405648,-23.5942398004645 -
 46.5886670893528,-23.593682802949 -46.5889948730474,-
 23.5932945427753 -46.5893785095201,-23.592840121298 -
 46.5902949191527,-23.5917546776602 -46.5912514158743,-
 23.5906226730915 -46.5920239587262,-23.5897080140927 -
 46.5925712993242,-23.5890314384386 -46.5932895062601,-
 23.5881678466709 -46.5935931320791,-23.5878159910639 -
 46.5936408607299,-23.5877606806785 -46.5939074246339,-
 23.5874505927714 -46.5943267937013,-23.5869190506323 -
 46.5949208434842,-23.5860349016035 -46.595158949583,-
 23.5856024069059 -46.5957671236398,-23.5843582896771 -
 46.5961378796339,-23.5835741763632 -46.5965266691282,-
 23.5827669737578 -46.5969808346305,-23.5818148202201 -
 46.5970812170847,-23.5816034307448 -46.597108250289,-
 23.5815466097503 -46.5971328131044,-23.5814949812189 -
 46.5971195462641,-23.5814926586271 -46.5970905860025,-
 23.5814880438496 -46.5970615463706,-23.5814838702765 -
 46.5970324355537,-23.5814801390788 -46.5969979802451,-
 23.5814761447296 -46.5969688250432,-23.5814727192484 -
 46.5969469248647,-23.5814704069959 -46.596924998716,-
 23.5814683152313 -46.5969030493238,-23.5814664442066 -
 46.5968810793656,-23.5814647941469 -46.5968590915773,-
 23.581463365259 -46.5968370886455,-23.581462157723 -
 46.5968150732958,-23.5814611716915 -46.5967930482335,-
 23.5814604072721 -46.5967710161738,-23.5814598645723 -
 46.596748979841,-23.5814595436545 -46.5967269419496,-
 23.5814594445539 -46.5967049052136,-23.581459567288 -
 46.5966828723367,-23.5814599118377 -46.5966608460521,-
 23.5814604781662 -46.5966388290629,-23.5814612662005 -
 46.5966168240916,-23.5814622758492 -46.5965948338407,-
 23.5814635069765 -46.5965728610321,-23.5814649594367 -
 46.5965570811811,-23.5814661624489 -46.5965607692752,-
 23.5814516419074 -46.5965758510831,-23.5814242312751 -
 46.5965182182858,-23.5813981560823 -46.5964729034435,-
 23.5813828741275 -46.5964123786081,-23.5813677464528 -
 46.5963939054496,-23.581367273072 -46.5961882854754,-
 23.5813834581797 -46.5955608409857,-23.5814381878851 -
 46.5954976805723,-23.5814401385473 -46.5954909039387,-
 23.5814399170584 -46.5954849724911,-23.5814386365823 -
 46.5951534056201,-23.5814729764911 -46.5951462606288,-
 23.58147453186 -46.5951389512881,-23.5814751646193 -
 46.5951316171287,-23.5814748626713 -46.5944159378586,-
 23.5815407312709 -46.593889821154,-23.5815917289333 -
 46.5936627427046,-23.5816086146042 -46.5933425625744,-
 23.5816364504923 -46.5929380859451,-23.581673284748 -
 46.5925563228503,-23.581708382604 -46.5918931557069,-
 23.5817673312079 -46.5916032315775,-23.581793671017 -
 46.5914338695078,-23.5818064915827 -46.59121171227,-
 23.5818275258709 -46.5909946668901,-23.5818463298011 -
 46.590749088471,-23.5818691640821 -46.5905901552226,-
 23.581883381385 -46.5904383807861,-23.581894748062 -

46.5903587286977,-23.5818996943737 -46.5903152823008,-
23.5819023923403 -46.5900880688596,-23.5819015053073 -
46.5901143209411,-23.5818906089879 -46.5901292295975,-
23.5818761069623 -46.5901388828481,-23.5818582033425 -
46.5901566252258,-23.5818216743362 -46.5901950670091,-
23.5817425281457 -46.5902612630147,-23.5816016375692 -
46.590393909431,-23.5813200877168 -46.5906144901071,-
23.5808481289277 -46.5906219895891,-23.5808225261726 -
46.5906192157122,-23.5808030242587 -46.5906100333353,-
23.5807851560881 -46.5905957268719,-23.5807703199166 -
46.5905773876811,-23.5807600921692 -46.5905564358302,-
23.5807558490245 -46.5905290790596,-23.5807630151768 -
46.59050393594,-23.5807761826749 -46.5904694708593,-
23.58079543559 -46.5904483327692,-23.5808072437558 -
46.5903689832521,-23.58085362347 -46.5903065297204,-
23.5808874553441 -46.5902490667868,-23.5809156810363 -
46.5901965153773,-23.5809381966986 -46.5901296965191,-
46.5809641066877 -46.590048760995,-23.5809928873043 -
46.5899934997717,-23.5810093396516 -46.5899168963907,-
23.5810298644952 -46.589846512339,-23.5810457190456 -
46.5897823605393,-23.581056949613 -46.5897105824715,-
23.5810669030708 -46.589638417181,-23.581074279305 -
46.5895846561646,-23.5810781923628 -46.5895071509567,-
23.5810821278365 -46.5894546861011,-23.5810859577379 -
46.5893966230533,-23.5810875980027 -46.589331292157,-
23.5810861726795 -46.589230151325,-23.5810772521772 -
46.589158021136,-23.5810695137577 -46.5890862158236,-
23.5810595251426 -46.589007716567,-23.5810459542725 -
46.5889948303245,-23.5810432800191 -46.5889227321529,-
23.5810283176444 -46.5888454205039,-23.5810099119971 -
46.5887688504419,-23.5809890920942 -46.5886862735479,-
23.5809636555454 -46.5886113678582,-23.580938254942 -
46.5885374866211,-23.5809104102561 -46.5884648977241,-
23.580879823085 -46.5884001301921,-23.5808496791514 -
46.5883241804969,-23.5808104496706 -46.5882558479259,-
23.5807724307925 -46.5881947912637,-23.5807362818493 -
46.5881350910076,-23.5806983340812 -46.5880770034145,-
23.5806583298871 -46.5880204980871,-23.5806164136868 -
46.587965649883,-23.5805726410216 -46.5879125311388,-
23.5805270696347 -46.5878612122825,-23.5804797599258 -
46.5878167907043,-23.5804357212578 -46.5877972422229,-
23.5804160179124 -46.5877818589903,-23.5804019101624 -
46.5875484380734,-23.580137958317 -46.5875447414276,-
23.5801273684101 -46.5875208134691,-23.5800713491004 -
46.5874969003063,-23.5800226387369 -46.5874223728724,-
23.5798944755073 -46.5873191818126,-23.5797395081915 -
46.5871680982,-23.5795031193809 -46.5870349802482,-
23.579295745636 -46.5870232896553,-23.5792788949633 -
46.5869236431084,-23.5791358242292 -46.5869156442865,-
23.5791245869398 -46.5868977323304,-23.5790994229852 -
46.5867960125862,-23.5789613557468 -46.5867870246676,-
23.5789289529469 -46.5867716325144,-23.5788914583252 -
46.5867523610953,-23.5788554900797 -46.586729395046,-
23.5788213927752 -46.5867263743856,-23.578816664367 -
46.5864992640096,-23.5784584037824 -46.5864387424647,-
23.5783670089452 -46.5860864712859,-23.5778203965375 -
46.5860643364864,-23.5777946598457 -46.5860171108562,-
23.5777217290479 -46.5859903582453,-23.5776748874106 -
46.5858744578346,-23.5774971982785 -46.5858720239754,-
23.5774934668701 -46.5857300860434,-23.57727556651 -

46.5856986281778,-23.5772318871012 -46.5856883059321,-
 23.5772083544849 -46.5855915587334,-23.5770589586164 -
 46.5855090354696,-23.5769329171206 -46.5855008813668,-
 23.5769219498938 -46.5854685126861,-23.576871174295 -
 46.5853723915291,-23.5767218535996 -46.5853176463833,-
 23.5766350883754 -46.5852777405498,-23.5765713154493 -
 46.5852675432088,-23.5765629000575 -46.5852394875101,-
 23.5765170762376 -46.5851629438852,-23.5763881755437 -
 46.5851151016913,-23.5763055344614 -46.5850815893323,-
 23.5762462164493 -46.5850662487735,-23.5762159221117 -
 46.585058904196,-23.5762045575953 -46.585029805043,-
 23.5761520387925 -46.5850274908795,-23.5761326018521 -
 46.5849862969513,-23.5760397022517 -46.5849548832987,-
 23.5759648057693 -46.584921379494,-23.5758764221416 -
 46.5849008925083,-23.5758192392459 -46.5848714022793,-
 23.57575675209 -46.5848705438827,-23.5757305266616 -
 46.5848418282443,-23.5756337300421 -46.5848396831986,-
 23.5756274810547 -46.584826334714,-23.5755762985335 -
 46.5848069559279,-23.5754843531443 -46.5847936533124,-
 23.5754185499651 -46.5847895314077,-23.5754059061109 -
 46.5847846694514,-23.5753403916317 -46.5847754657843,-
 23.5752202738639 -46.5847697991937,-23.5751267435706 -
 46.5847673676377,-23.5750531521271 -46.584767588222,-
 23.5749929374482 -46.5847732521457,-23.5748994002652 -
 46.584778964463,-23.5748326743436 -46.5847893073289,-
 23.5747461903286 -46.5847999430824,-23.5746732398874 -
 46.5848078984876,-23.5746269739197 -46.584825319122,-
 23.5745553254851 -46.5848436056757,-23.5744905906476 -
 46.5848452564101,-23.5744775381673 -46.5848512980534,-
 23.5744324187864 -46.5848556523044,-23.5743999009817 -
 46.5847491776552,-23.5743846671496 -46.5846712160186,-
 23.5743720058824 -46.5846286947626,-23.574364402075 -
 46.5846078329384,-23.5743590403507 -46.5845973500399,-
 23.5743501922055 -46.5844761914503,-23.574270569129 -
 46.5840597627906,-23.5741116348665 -46.5838905108818,-
 23.5740418390966 -46.5836869181576,-23.5739705141269 -
 46.5836600623997,-23.5739615125685 -46.5835431346788,-
 23.5739097991434 -46.5834002817151,-23.5738461846367 -
 46.5832772225631,-23.5737890532772 -46.582939347731,-
 23.5736344330533 -46.5826593331565,-23.5735087434103 -
 46.5824265060473,-23.5734063958956 -46.5824103077404,-
 23.5733992753322 -46.5820166937313,-23.5732275217169 -
 46.5818671268377,-23.5731599399936 -46.5814766532204,-
 23.5729847209636 -46.58144766684,-23.5730141121521 -
 46.5813938488291,-23.5730686817127 -46.5813752084449,-
 23.5730787362532 -46.5813538882749,-23.5730968875394 -
 46.5813064551219,-23.5731382552053 -46.5812216489135,-
 23.573211375534 -46.5810461541464,-23.5733616747192 -
 46.580993587611,-23.5734064049418 -46.5807527592748,-
 23.5736113313505 -46.5804846809322,-23.5738368216939 -
 46.5803099362712,-23.5738864909505 -46.5802739628285,-
 23.5738832392751 -46.5802093837482,-23.5738905719337 -
 46.5801165554407,-23.5739050664399 -46.5800524513054,-
 23.5739162545125 -46.5799894726249,-23.573930898798 -
 46.5799408974645,-23.573944203437 -46.5799003744961,-
 23.5739582520454 -46.5798614381341,-23.5739756574023 -
 46.5798238903623,-23.5739956039148 -46.5797879266166,-
 23.5740179877516 -46.5797537338751,-23.5740426925519 -
 46.5794612571443,-23.5743001628582 -46.5793149829744,-
 23.5744294561665 -46.579205001977,-23.5745262118747 -

46.5791891410552,-23.574539897897 -46.5791759769773,-
 23.5745556312468 -46.5791744478485,-23.5745753128179 -
 46.5791838308915,-23.5746006112151 -46.5791979727316,-
 23.5746234511933 -46.5792438847689,-23.5747333278516 -
 46.5792724892519,-23.5747874638941 -46.5792955086045,-
 23.574836577764 -46.5793179052312,-23.5748931082443 -
 46.5793436587341,-23.5749697558991 -46.5793577253379,-
 23.5750147195388 -46.5793833354986,-23.5751190274634 -
 46.5793987201396,-23.5751843856429 -46.5794085986664,-
 23.5752371494765 -46.5794286052516,-23.5754168815106 -
 46.5794419021232,-23.5755501243079 -46.5794465484052,-
 23.5755763598585 -46.5794006852905,-23.575663449044 -
 46.579353139042,-23.5757537143653 -46.5792892750856,-
 23.5758738242142 -46.5791460000561,-23.5759120562091 -
 46.5791245527867,-23.5759143410288 -46.5790181790107,-
 23.5759354049803 -46.5788763830211,-23.5759642869918 -
 46.578599709397,-23.5760199683812 -46.5783652413481,-
 23.5760649804901 -46.578321871737,-23.5760683254158 -
 46.5782783766872,-23.5760683425827 -46.578235218212,-
 23.5760635031659 -46.5782283574967,-23.5760616498352 -
 46.5779306746181,-23.5759785027616 -46.577853907117,-
 23.5759590695021 -46.5778176959802,-23.575959653066 -
 46.5777826931047,-23.5759682368546 -46.5777569452533,-
 23.5759805410225 -46.577728480505,-23.5760010716822 -
 46.5776970116886,-23.5760286866781 -46.5776631059332,-
 23.5760634395713 -46.5776159172925,-23.5761140592347 -
 46.5775816912278,-23.5761569406205 -46.5775568749556,-
 23.5761975990607 -46.5775310694458,-23.5762454427489 -
 46.5773851378553,-23.5765219697141 -46.5771879622654,-
 23.5768944794649 -46.5768093256457,-23.577612752992 -
 46.5767720120219,-23.5776049468432 -46.5767119553194,-
 23.5775923827433 -46.5766933481151,-23.5776026808591 -
 46.5766055985006,-23.5776343177385 -46.576503840182,-
 23.5776695189815 -46.576468634625,-23.5776772724859 -
 46.57642577512,-23.5776832296859 -46.5763826168466,-
 23.5776854986176 -46.5763248891649,-23.5776853817669 -
 46.5762674369436,-23.5776814091669 -46.5762102907536,-
 23.5776739194477 -46.5761618182588,-23.5776634559827 -
 46.5761061626798,-23.5776488919524 -46.5760655282447,-
 23.5776350554682 -46.5760353872941,-23.5776212217377 -
 46.5759821056162,-23.5775977993773 -46.5759033414427,-
 23.5775656371183 -46.575850680329,-23.5775987481379 -
 46.5757466594846,-23.5776641518362 -46.5757349884526,-
 23.5776747514875 -46.575463415551,-23.5778152769047 -
 46.5750762618119,-23.5780069876009 -46.5748938249377,-
 23.5781024271015 -46.5747684158557,-23.5781686234078 -
 46.5740970533332,-23.5785105766058 -46.5737793681611,-
 23.5786715149164 -46.5735195030837,-23.5788045699191 -
 46.573456396339,-23.57883740528 -46.5731955873196,-
 23.5789669088225 -46.573082451561,-23.5790217754262 -
 46.5729764557494,-23.579079518751 -46.5726980020244,-
 23.5792223603993 -46.5725522118012,-23.5792966820806 -
 46.5724382006129,-23.5793551843902 -46.5724112866182,-
 23.5793650068946 -46.5721090777726,-23.5794255961579 -
 46.5718726336442,-23.5794729999474 -46.5718445142504,-
 23.579489624603 -46.5717859991438,-23.5795124300696 -
 46.5715854445029,-23.5795605583773 -46.5712050607055,-
 23.579648903301 -46.5710746081318,-23.5796761251452 -
 46.5710684382502,-23.5796795813666 -46.5710477699964,-
 23.5796859103595 -46.5710062090553,-23.5796979558489 -

46.5706824685796,-23.5797731712611 -46.5702893145625,-
23.579866280728 -46.5701125772252,-23.5799083366202 -
46.5699102825299,-23.5799570251889 -46.5697636563749,-
23.5799891577696 -46.5694871930075,-23.5801046271695 -
46.5692900659271,-23.5801897845466 -46.5691726710524,-
23.5802426500187 -46.5690290328407,-23.5803067918159 -
46.5689130032088,-23.5803551056168 -46.5687318005409,-
23.5804348314332 -46.5679016585941,-23.5807962056376 -
46.5678601833636,-23.5808079506992 -46.5677371867961,-
23.5808623178292 -46.5677207142159,-23.580875084973 -
46.5676424459574,-23.5809103604682 -46.5673544323252,-
23.581037635501 -46.5673069374105,-23.581054251866 -
46.5672450845662,-23.5810735265138 -46.5672027110191,-
23.5810828352586 -46.5671597691119,-23.5810895348517 -
46.5670953584235,-23.5810976284039 -46.5669338323775,-
23.5811222608755 -46.5669068334228,-23.5811306462033 -
46.5668782326174,-23.5811353210302 -46.5664492696222,-
23.5812051064723 -46.5663121154318,-23.5812260770929 -
46.5662841885809,-23.5812325127875 -46.5661624961783,-
23.5812514141503 -46.5660052179978,-23.5812765070188 -
46.5657266928461,-23.5813224459118 -46.5656333284508,-
23.5813348858515 -46.5655611259837,-23.5813417469857 -
46.5654814571681,-23.5813466954618 -46.5653727539948,-
23.5813515423987 -46.5652495232703,-23.5813550591732 -
46.5650173300207,-23.5813609636229 -46.5649816889521,-
23.5813570215765 -46.5648659885891,-23.5813642781282 -
46.5648371257964,-23.5813664443785 -46.5647863139612,-
23.5813674786022 -46.5645032366404,-23.5813755878141 -
46.5644018581837,-23.5813760121677 -46.5642462246352,-
23.581381570878 -46.5641523059589,-23.581386136977 -
46.5637605520648,-23.5813962567411 -46.5635792898911,-
23.5814012446396 -46.563477805926,-23.5814038216884 -
46.5633834470074,-23.5814040142981 -46.5633253494999,-
23.5814035909836 -46.5632963650604,-23.5814019741458 -
46.5632754084684,-23.581397119102 -46.5631293473194,-
23.5813664886716 -46.5631042290005,-23.5814873786807 -
46.563086788814,-23.5815587905367 -46.5630098754403,-
23.5818231316617 -46.5629529485265,-23.5820244241039 -
46.5629293873165,-23.5821080153121 -46.5629147836355,-
23.5821598266931 -46.5629066176428,-23.5821855009428 -
46.562900310021,-23.5823622200041 -46.5629174691249,-
23.5823805155793 -46.5629415906502,-23.582406234694 -
46.5629529500962,-23.5824266080745 -46.563026295385,-
23.5825581540726 -46.5636083318716,-23.5826122785382 -
46.5643675348146,-23.5826848436374 -46.5649690583938,-
23.5827435180562 -46.5651339455023,-23.582761523035 -
46.5653143259587,-23.582776435454 -46.5657433916682,-
23.5828185280459 -46.5658984817583,-23.5828379981886 -
46.5659849830092,-23.582848857558 -46.5659696321902,-
23.5828570841583 -46.565948822788,-23.5828759209653 -
46.5658749102449,-23.5830600317393 -46.5655778840954,-
23.5838231660938 -46.5655119681997,-23.5839929080408 -
46.5654995171079,-23.5840244776459 -46.5654355891549,-
23.5841951948251 -46.5653880678276,-23.5843220984655 -
46.565334944944,-23.5844593913484 -46.5652685783052,-
23.5846293162358 -46.5652652135947,-23.5846379312167 -
46.5652081847888,-23.5847861390327 -46.565199717901,-
23.5848081429515 -46.5651961022247,-23.5848175394381 -
46.5651348093039,-23.5849739959842 -46.5650871078275,-
23.585097543964 -46.5650261397391,-23.5852566250696 -

46.5650237827048,-23.5852627714814 -46.5650230158181,-
 23.5852650277969 -46.5650238577745,-23.5852674485128 -
 46.5650265976633,-23.5852696243448 -46.5650312182982,-
 23.585270932363 -46.5650364942024,-23.5852713126702 -
 46.5650529176275,-23.5852718840781 -46.5651248725849,-
 23.5852743875525 -46.5651139731118,-23.5853110155513 -
 46.5650941626184,-23.5853775892859 -46.5650716622666,-
 23.5854344579828 -46.5650045314995,-23.585604127875 -
 46.5649900331352,-23.5856416776 -46.5649243376129,-
 23.5858118240705 -46.5649030565132,-23.5858673425703 -
 46.564837783655,-23.5860376271979 -46.5648239872485,-
 23.5860732747378 -46.5647581540786,-23.5862433760816 -
 46.5647434054011,-23.5862815887974 -46.564677732265,-
 23.5864517427187 -46.5646656989547,-23.5864828373802 -
 46.5645998707267,-23.5866529404224 -46.5645404141487,-
 23.5868073825338 -46.5645365847329,-23.5868172429877 -
 46.5644705497627,-23.5869872780066 -46.5644551270918,-
 23.5870271001985 -46.5643892537695,-23.5871971885009 -
 46.5643849977634,-23.587208243763 -46.5643194737455,-
 23.5873784466675 -46.5643047226563,-23.5874165304075 -
 46.5642388425495,-23.5875866165468 -46.5642324732398,-
 23.5876032211765 -46.5641671592865,-23.587773492718 -
 46.5641497555785,-23.5878185853885 -46.5640840835769,-
 23.5879887399487 -46.5640745613073,-23.5880136264865 -
 46.5640093925726,-23.5881839453543 -46.5639754808539,-
 23.5882815089543 -46.5638452329186,-23.5883188429897 -
 46.5637881786904,-23.5884454558208 -46.5637584345334,-
 23.5885003264701 -46.5637220803807,-23.5885580089281 -
 46.5636719115341,-23.5886257007717 -46.5636000148962,-
 23.5887144898043 -46.5634857654635,-23.5888533727857 -
 46.5634572922837,-23.5888878306744 -46.5633385683666,-
 23.589031508694 -46.5632193110317,-23.5891748110853 -
 46.5631000534318,-23.5893181133964 -46.5630058090991,-
 23.5894313590063 -46.562952973966,-23.5894932257217 -
 46.5629238889694,-23.589527278855 -46.5628948039579,-
 23.5895613319834 -46.5628844846721,-23.5895719563332 -
 46.562776133542,-23.5896820025193 -46.5627097635264,-
 23.589751867725 -46.5626436321343,-23.5898245331238 -
 46.5626320834871,-23.5898380424139 -46.5625108119382,-
 23.5899799023162 -46.562451179942,-23.5900494365498 -
 46.5623296701994,-23.590191123375 -46.5622760495645,-
 23.5902534062133 -46.5621542500391,-23.5903948816981 -
 46.5620779322233,-23.5904825365895 -46.5619552924142,-
 23.5906233943187 -46.5618358161099,-23.5907578611341 -
 46.5617116644118,-23.5908975895857 -46.5616689541604,-
 23.5909451843084 -46.5615440662575,-23.591084354534 -
 46.561535183675,-23.5910933984617 -46.561403678858,-
 23.5912272917323 -46.5612745631323,-23.5913556306068 -
 46.5611572717275,-23.5914531378494 -46.5610615991249,-
 23.5915335316728 -46.5609769863185,-23.591607899312 -
 46.5608871712499,-23.5916922798176 -46.5608065116822,-
 23.5917736604464 -46.5607435035998,-23.5918396653417 -
 46.5606558818931,-23.5919438185025 -46.5605808318368,-
 23.5920339022229 -46.5604777386163,-23.5921629723479 -
 46.5603630617858,-23.5923043499505 -46.5602437001003,-
 23.5924514547185 -46.5602359688094,-23.5924608125063 -
 46.5601172553779,-23.5926045003743 -46.5600018616609,-
 23.5927441510841 -46.5599855021747,-23.5927673025173 -
 46.5599691426829,-23.5927904539489 -46.5598613031291,-
 23.5929176478875 -46.5598169592499,-23.5929636520851 -

46.5598064117326,-23.592976563253 -46.5597487571974,-
23.5930192045385 -46.5596890305795,-23.5930633782817 -
46.5595529383657,-23.5931721355736 -46.5594095656456,-
23.5932952500593 -46.5593637542326,-23.5933345883459 -
46.5592453855038,-23.5934697080198 -46.5591203123101,-
23.5936087388583 -46.5590621942588,-23.5936733425142 -
46.5590236143888,-23.5937162724536 -46.5589972207034,-
23.5937423284936 -46.5589699592675,-23.5937679236555 -
46.558925382392,-23.5938000681606 -46.5588923893902,-
23.5938199232738 -46.5587754588921,-23.5938687057541 -
46.5585938025337,-23.5939364470533 -46.5584564929372,-
23.5939876508656 -46.5582764096492,-23.5940588705747 -
46.5580963261462,-23.5941300900847 -46.5580469839042,-
23.594149603934 -46.5578669264705,-23.5942208797097 -
46.5578189148187,-23.5942398850893 -46.5577446147454,-
23.5942692931965 -46.5576857637531,-23.5942925861805 -
46.5575477748041,-23.5943480177409 -46.5573926113349,-
23.5944086785008 -46.5573120392894,-23.594439900719 -
46.5571313936403,-23.5945099019508 -46.5569711277754,-
23.5945749842256 -46.5568741885493,-23.5946132340051 -
46.5567775112513,-23.594652095174 -46.5567330920033,-
23.5946744213557 -46.5566985495288,-23.5946925577024 -
46.5566734855751,-23.5947109512149 -46.5565846443054,-
23.5947943985349 -46.5565810031489,-23.5947977090655 -
46.5564414999498,-23.5949245449449 -46.5563259065908,-
23.5950311706224 -46.5562625732633,-23.5950878772574 -
46.5561220194086,-23.5952137244389 -46.5560018545704,-
23.595320784015 -46.5559705079619,-23.5953540142639 -
46.5559312616649,-23.5954145054479 -46.5558808421148,-
23.5955354232449 -46.5558297414908,-23.595682509193 -
46.555809880718,-23.5957092307434 -46.5557976410675,-
23.5957133177607 -46.5557829300259,-23.5957139076452 -
46.5557739343799,-23.5957097353787 -46.5557616431437,-
23.5956936668467 -46.5557408636827,-23.5956474944119 -
46.5557154815887,-23.5955758117853 -46.5556584642788,-
23.5954265038797 -46.5556410104766,-23.5953623725773 -
46.555625520208,-23.5953317879519 -46.5556064434454,-
23.5953119945727 -46.5555814576902,-23.5952955023324 -
46.5555591131816,-23.595290262718 -46.5555029563324,-
23.5952853347118 -46.5554543140348,-23.5952861199619 -
46.555392358935,-23.5952922220471 -46.5553425554789,-
23.595302564127 -46.5552218249742,-23.5953417736454 -
46.5551978578337,-23.595353491441 -46.555090313381,-
23.5954032338169 -46.555123070527,-23.5955286644634 -
46.5551476620701,-23.5956438550189 -46.555147138801,-
23.5956609730496 -46.5551424841888,-23.5956717659553 -
46.5551353678941,-23.59567905259 -46.5551238368563,-
23.5956834033732 -46.5550285448816,-23.5957019129511 -
46.5549288420689,-23.5957194823152 -46.554762677052,-
23.5957523555131 -46.5547105422197,-23.5957652763725 -
46.5546547420139,-23.5957831374717 -46.5546123566736,-
23.5958001779318 -46.554564675365,-23.5958226535763 -
46.5545403412815,-23.5958365061468 -46.5544626474803,-
23.5958882249593 -46.554412817193,-23.5959245838861 -
46.5543514715862,-23.5959732853593 -46.5542844080892,-
23.5960307042906 -46.5541758690922,-23.5961233508897 -
46.5541242225563,-23.5961699553364 -46.5539842010192,-
23.5962963067795 -46.5539142873226,-23.5963613487357 -
46.553857465767,-23.5964129201609 -46.5537178407616,-
23.5965396440127 -46.5536577755068,-23.5965931005238 -

46.5535852063905,-23.5966573471365 -46.5534975921463,-
23.5967370960882 -46.5534144002898,-23.5968146153715 -
46.5533024386329,-23.5969021392294 -46.5532331582029,-
23.5969452936648 -46.5531644058484,-23.5969825368415 -
46.5530249674926,-23.5970534302473 -46.5529795442557,-
23.5970770383905 -46.5528088493155,-23.5971657547187 -
46.5526784467805,-23.5972367741987 -46.5525362502143,-
23.5973114785467 -46.5524250230333,-23.597369916248 -
46.552324585105,-23.5974238108964 -46.5521552315897,-
23.5975146851727 -46.5519858778333,-23.5976055592755 -
46.5518319675786,-23.5976838165738 -46.5516603809887,-
23.5977710613136 -46.5514887941537,-23.5978583058749 -
46.5513452621938,-23.5979323127736 -46.5511742397427,-
23.598020493842 -46.5511619942723,-23.5980249508165 -
46.5511469418021,-23.5980256972025 -46.5511333971572,-
23.5980230059626 -46.5511200394718,-23.5980153821979 -
46.5511119034949,-23.5980068212798 -46.5511067584228,-
23.5979959457654 -46.5510834978937,-23.5982244331809 -
46.5510827216648,-23.5982525799893 -46.5510800050228,-
23.5983923451643 -46.5510821000326,-23.5985729343361 -
46.5510835240273,-23.5986956807936 -46.5510878398941,-
23.5988768166944 -46.5510965113041,-23.599057239287 -
46.5510998933883,-23.5991276088471 -46.5511142293241,-
23.5993077244456 -46.5511197054891,-23.5993765264099 -
46.5511239831652,-23.5994482712596 -46.5511268943278,-
23.5994836647341 -46.5511311692974,-23.5995405232303 -
46.5511465041487,-23.599615413516 -46.5511718801467,-
23.5997625107233 -46.5511731709296,-23.5997691235169 -
46.551207866208,-23.5999468701399 -46.5512121311028,-
23.5999520561912 -46.5512171114727,-23.599957253155 -
46.5512219653679,-23.5999608620138 -46.5512262513168,-
23.599963672832 -46.5512331275797,-23.5999667648072 -
46.5512394312221,-23.5999686614464 -46.5512591422153,-
23.6000142385589 -46.5512787573651,-23.6000595940058 -
46.5511647116688,-23.6001310810529 -46.5510496405999,-
23.600189517908 -46.55087800204,-23.6002766813426 -
46.5507845982532,-23.6003169331239 -46.550738300955,-
23.6003395373484 -46.5505651292529,-23.6004240866333 -
46.5504977443308,-23.600462001384 -46.5504897958785,-
23.6004685646629 -46.5504808277505,-23.6004759147476 -
46.5504734369885,-23.6004840708558 -46.5504681986049,-
23.6004927653607 -46.550463779158,-23.6005061023972 -
46.5504635529109,-23.6005160291811 -46.5504649235049,-
23.6005242513142 -46.5504674252109,-23.6005336632088 -
46.5505001490893,-23.6006427191321 -46.5505523806464,-
23.6008167861353 -46.5506046123547,-23.6009908531189 -
46.5506086177804,-23.6010042354059 -46.5506607268606,-
23.6011783336116 -46.5507128360916,-23.6013524317797 -
46.5507649454831,-23.6015265299192 -46.5508170550158,-
23.6017006280394 -46.5508691646993,-23.6018747261221 -
46.5508710001588,-23.6018783109574 -46.5508734296484,-
23.6018799121788 -46.550876589998,-23.6018803321341 -
46.5508788817283,-23.6018802189362 -46.5508827728317,-
23.6018794485959 -46.5511294646378,-23.6019220553318 -
46.5511374302408,-23.601931105584 -46.5512556043831,-
23.6020751770913 -46.5512620137342,-23.6020829910149 -
46.551379138962,-23.6022277881734 -46.5514962644418,-
23.6023725852366 -46.5515785542245,-23.6024743161912 -
46.5516961292141,-23.6026188036732 -46.5518137044659,-
23.6027632910591 -46.5519312799798,-23.6029077783306 -

46.5519484445595,-23.602928871661 -46.5519952173201,-
 23.6029879602169 -46.5520155697523,-23.6030103420281 -
 46.5520356900344,-23.6030271543403 -46.5520564294497,-
 23.6030382893077 -46.5520746013532,-23.6030460905958 -
 46.5521048578375,-23.6030523803683 -46.5519581663148,-
 23.6031104048735 -46.5519519612613,-23.6031143996851 -
 46.5519457562074,-23.6031183944966 -46.5519353800873,-
 23.6031226883733 -46.5518736655232,-23.6031345708408 -
 46.5518119509466,-23.6031464532843 -46.5518101122001,-
 23.6032491574543 -46.5518101737425,-23.6032585485568 -
 46.5518453842753,-23.6033801715256 -46.5518569910118,-
 23.6034005005496 -46.551881664279,-23.6035110581118 -
 46.551879787328,-23.603515435453 -46.5518779844033,-
 23.6035222836831 -46.5518767044789,-23.6035384249457 -
 46.5518782345012,-23.6035793268339 -46.5518841516566,-
 23.6036466081009 -46.5518870346693,-23.6036983872427 -
 46.5518874788423,-23.6037502720383 -46.5518890772764,-
 23.6038893889251 -46.5518907463297,-23.6040699816869 -
 46.5518913686445,-23.6041373163665 -46.551893607431,-
 23.6043179038876 -46.5518944769828,-23.6043880441173 -
 46.5518954441288,-23.6045686412115 -46.5518956792121,-
 23.6046125392633 -46.5518959628788,-23.6046566142785 -
 46.5518971052588,-23.6048372104999 -46.5518975107114,-
 23.604901307181 -46.551901221219,-23.6050818740931 -
 46.5519043709465,-23.6052351502011 -46.5519034715175,-
 23.6054157475775 -46.5519026200938,-23.6055867068188 -
 46.5519009865921,-23.6057672998139 -46.5518999717033,-
 23.6058795019362 -46.5518989430335,-23.6059519458172 -
 46.5518957983682,-23.6059978160455 -46.5518907338774,-
 23.6060412672329 -46.5518885096981,-23.6060654370108 -
 46.5518838749523,-23.6060996095838 -46.5518680638438,-
 23.6061492005764 -46.5517970479614,-23.6062876165254 -
 46.5517496603146,-23.6063653641804 -46.5517296289021,-
 23.6063886102436 -46.5516998436728,-23.6064099309743 -
 46.5516527463863,-23.606434097775 -46.5515883890801,-
 23.6064580397423 -46.5514983284574,-23.6064854353815 -
 46.5514923412397,-23.6064921326367 -46.5514908421615,-
 23.6064963197084 -46.5512535291976,-23.606686543486

JARDIM ANGELA

ff0000ff

0

43
 39640.38
 1564660.98
 0.00
 2577995.32

0.00
0.00
2130306.53
182332.42
30515222.50

-46.7696745066474,-23.7567475340396 -46.7719247415121,-
23.755454421066 -46.7721168750727,-23.7553440075625 -
46.7757954033582,-23.7548783680307 -46.7763808961572,-
23.754804246215 -46.7767548673288,-23.7546175579403 -
46.7769800588464,-23.7545051412686 -46.7770020912568,-
23.7544949552377 -46.777024714626,-23.7544849429987 -
46.7770457980487,-23.7544771155827 -46.7770616339044,-
23.7544729603812 -46.7770733317964,-23.7544674983336 -
46.7770929439362,-23.7544596878361 -46.7771190027221,-
23.7544498166573 -46.777146705659,-23.7544382109302 -
46.7771745164829,-23.7544273263278 -46.7771994668977,-
23.7544153007749 -46.7772191268437,-23.7544037875627 -
46.7772326650459,-23.7543965887021 -46.7772449391742,-
23.7543902170497 -46.7772645243201,-23.7543804203228 -
46.7772917196392,-23.7543675562621 -46.7773196787912,-
23.7543531483719 -46.7773463591536,-23.7543384843004 -
46.7773718367433,-23.7543219378399 -46.7774106820864,-
23.7542928669785 -46.7772254065278,-23.7534206733707 -
46.7772197680912,-23.7533904423249 -46.7772008756647,-
23.7533860728951 -46.7771823986976,-23.7533715058438 -
46.7771610072885,-23.7533462698617 -46.7771233328976,-
23.753296191292 -46.7770937726883,-23.7532521196592 -
46.7769477987024,-23.7530343551885 -46.776856007568,-
23.7529057497439 -46.7767381532899,-23.7527802436331 -
46.7766873977255,-23.7527218331453 -46.7765823120685,-
23.7526295829016 -46.7765292712222,-23.7525791868105 -
46.7765039642548,-23.7525453292111 -46.7765523639312,-
23.7524693079769 -46.7765999963924,-23.7523718814353 -
46.7766124218445,-23.7523181442154 -46.7766192567982,-
23.7522565624682 -46.7766184495266,-23.7521970851014 -
46.7766062662031,-23.7521279336044 -46.7765792857992,-
23.7520312886591 -46.7765586603583,-23.7519237587864 -
46.7765529608995,-23.7518661378735 -46.7765518693485,-
23.751800136806 -46.7765620806415,-23.7517037383953 -
46.7765729637343,-23.7516515053711 -46.7766442187403,-
23.7514719122561 -46.7766737344694,-23.751400792239 -
46.7767389421298,-23.7512628437617 -46.7768081434163,-
23.7511118113043 -46.7768264545174,-23.7510501816416 -
46.7768367172368,-23.7510261496323 -46.7769849952518,-
23.7507293901291 -46.7770374074831,-23.7506410951851 -
46.777049225317,-23.7505998624022 -46.7770943451588,-
23.7505928714373 -46.7771569323803,-23.7505906742771 -
46.7772126378805,-23.7505906397944 -46.777306169241,-
23.7505953034997 -46.7774275383698,-23.7506034431204 -
46.7775235386407,-23.7506115501218 -46.7776873360095,-
23.7506214456087 -46.7777906366939,-23.7506285553498 -
46.7778680220968,-23.7506359447397 -46.7779586824891,-
23.7506329560431 -46.7780247350189,-23.7506244031196 -
46.7781008717914,-23.7506069385191 -46.7781563169601,-

23.7505887369745 -46.778222712913,-23.7505582322102 -
 46.7782747493115,-23.7505240027543 -46.7783182682677,-
 23.7504899495863 -46.7783689829298,-23.7504564286633 -
 46.7784330556093,-23.7504011955196 -46.7785360901569,-
 23.7502851429798 -46.7786672243745,-23.7501479084457 -
 46.7787488688541,-23.750069852077 -46.7787963329584,-
 23.7500261204112 -46.7788528484522,-23.7499905102996 -
 46.778916208379,-23.7499651035412 -46.7789729333897,-
 23.7499449142451 -46.7790361256041,-23.7499358069426 -
 46.7792191234465,-23.7499141635718 -46.7794578544219,-
 23.7498815959114 -46.7795320034093,-23.7498708860185 -
 46.7796320016554,-23.7498275772591 -46.77969188319,-
 23.7497929562966 -46.7797438725876,-23.7497532851117 -
 46.779802371034,-23.7496991438792 -46.779898857586,-
 23.7495948271923 -46.7800031262152,-23.7494758553397 -
 46.7800714269683,-23.7493849230178 -46.7801398804683,-
 23.7494732188245 -46.7802630593469,-23.7496599961996 -
 46.7804955699785,-23.7500144063684 -46.7807610281794,-
 23.7503976783861 -46.7807862251332,-23.7504329741102 -
 46.7808116733274,-23.7504783984702 -46.7808178967969,-
 23.7504899346632 -46.7809762750524,-23.7507442658521 -
 46.7811162849042,-23.7509706286251 -46.7812601003222,-
 23.751185060582 -46.7813651494682,-23.7513360745127 -
 46.7814019246684,-23.7514104208778 -46.7814758375168,-
 23.751547489807 -46.7814903058071,-23.7515673031254 -
 46.7815106092087,-23.7515862806827 -46.7815367686481,-
 23.7516059591939 -46.7815638451336,-23.7516219089444 -
 46.7816260386417,-23.7516503935124 -46.7817053699031,-
 23.7516863881732 -46.7817836158274,-23.7517201147872 -
 46.7818766019897,-23.7516111165044 -46.781979629072,-
 23.7514695361099 -46.782064062508,-23.7513439228465 -
 46.7820557335858,-23.7513125158651 -46.7820711165837,-
 23.7511616690341 -46.7821031977921,-23.7507446190625 -
 46.7821175869114,-23.7504899248246 -46.782141210422,-
 23.7502915756176 -46.782166494829,-23.750253502359 -
 46.7824649555359,-23.749961164606 -46.7826027073697,-
 23.7497784621093 -46.7829413771045,-23.7492857742926 -
 46.7831217045999,-23.7489900981094 -46.7832156636672,-
 23.7487743505753 -46.7835369907327,-23.7485969657878 -
 46.7836286199215,-23.748537583139 -46.7837109720907,-
 23.7484957139814 -46.7841631543768,-23.748279050665 -
 46.7846757354037,-23.7480214377507 -46.7847746972508,-
 23.74802442982 -46.7848990609723,-23.7480436637022 -
 46.7850015291997,-23.7480384736238 -46.7853945051408,-
 23.74793217592 -46.7854253215694,-23.7479319727552 -
 46.7855097170224,-23.7479492089583 -46.7856753737165,-
 23.7479958583695 -46.7858891894211,-23.7480647152318 -
 46.7860086064716,-23.7481088634749 -46.786026199412,-
 23.7480413141394 -46.7859540600207,-23.7479061194951 -
 46.7859222728507,-23.7478031110027 -46.7859832610319,-
 23.7477858664596 -46.7862230894761,-23.7477129341332 -
 46.7862755337927,-23.7476962414873 -46.7863281833404,-
 23.7476794834972 -46.786373894396,-23.7476578257505 -
 46.7864216695231,-23.7476430288249 -46.7864713842837,-
 23.7476276311401 -46.7865207172605,-23.7476123516814 -
 46.7865671096908,-23.7475979829548 -46.7866162376681,-
 23.7475832924905 -46.7866650103315,-23.7475687082445 -
 46.7867116024717,-23.7475547760236 -46.7867631998992,-
 23.7475403640833 -46.7868161051227,-23.7475211513111 -
 46.7868650445224,-23.7475060477063 -46.787053488062,-

23.7475206634641 -46.7872647003907,-23.7475182205623 -
 46.7877670996424,-23.7473605306574 -46.7877762620054,-
 23.7473577190271 -46.7878025573592,-23.7473496498417 -
 46.7877272266938,-23.747252025221 -46.787664517276,-
 23.747147226283 -46.7876266424945,-23.7470933691367 -
 46.7875977929169,-23.7470612554851 -46.7875661277784,-
 23.7470381875711 -46.7875276673981,-23.7470197048363 -
 46.7875130302797,-23.7470134890931 -46.7875170460729,-
 23.7470063760681 -46.7875394007638,-23.7469710091905 -
 46.7877359217384,-23.7463781253683 -46.7881104070489,-
 23.746114642788 -46.7882736137028,-23.7459944337678 -
 46.7883807735036,-23.7459452878549 -46.7884859368475,-
 23.7459051422645 -46.7886291743236,-23.7458689385372 -
 46.7887934574621,-23.7458407008795 -46.7889327094675,-
 23.7458314950583 -46.7890579459993,-23.7458353063556 -
 46.789186192255,-23.7458441116035 -46.7893063898122,-
 23.7458119406359 -46.7893965181439,-23.7457638192965 -
 46.7893858368433,-23.7454968482725 -46.7894990856774,-
 23.7450622690495 -46.7896537686791,-23.7447524921996 -
 46.7898817938223,-23.7444105451301 -46.7901843478283,-
 23.7440816125107 -46.7904651550453,-23.743864335502 -
 46.7906594556934,-23.7437434968564 -46.7907409169871,-
 23.7436867161515 -46.7909989550654,-23.7437267067082 -
 46.7910336774692,-23.7437034662408 -46.7910666279122,-
 23.7436810040758 -46.7910598540856,-23.7436757403222 -
 46.7910423878016,-23.7436468938257 -46.7909820565152,-
 23.7433390094145 -46.7909010964156,-23.7429818421668 -
 46.7914632080888,-23.7428137266629 -46.7918012098254,-
 23.7427240737215 -46.7921220918643,-23.7426460513031 -
 46.7922270331662,-23.7426185924607 -46.7922828785594,-
 23.7425955779225 -46.7922255427311,-23.7425575279686 -
 46.792182346751,-23.7425059189818 -46.7921717189587,-
 23.742493151074 -46.7921220910351,-23.7423996324795 -
 46.7920387450521,-23.7422457585573 -46.7919566724593,-
 23.7421136417309 -46.7919836419187,-23.7420881584365 -
 46.79210748122,-23.7419698794616 -46.7920146640574,-
 23.7418749711431 -46.7919736547621,-23.7418348565016 -
 46.7919890980139,-23.7418130536725 -46.791926682829,-
 23.7417750404113 -46.7919062943401,-23.7417402419763 -
 46.7920424475827,-23.7416186599263 -46.7921112091585,-
 23.741561337312 -46.792122088416,-23.7415534325925 -
 46.7921741601459,-23.7415155979736 -46.7921991068119,-
 23.741497472042 -46.7922882788814,-23.7414407253267 -
 46.7924067155224,-23.7413649478989 -46.7925528844227,-
 23.7412593296838 -46.79252516632,-23.7412400492248 -
 46.7924145121119,-23.741167741407 -46.7921613950171,-
 23.7409780755022 -46.7922923545423,-23.7409286096754 -
 46.7923870866161,-23.7408911217766 -46.7924209552405,-
 23.7408788099151 -46.7924623599604,-23.7408581034152 -
 46.792519375422,-23.7408241229333 -46.7925928232595,-
 23.7407795678023 -46.7926484606718,-23.7407452420756 -
 46.7927401086044,-23.7406902723299 -46.7928339577792,-
 23.7406313039764 -46.7929032850565,-23.7405867062106 -
 46.7929963569051,-23.7405282885581 -46.7931353041713,-
 23.7404389991694 -46.793239596602,-23.740369073908 -
 46.7933663506669,-23.7402919351595 -46.7933581108331,-
 23.740277583422 -46.7933792555875,-23.7402673152177 -
 46.7933213134853,-23.7401476230674 -46.7932886850774,-
 23.7400731878192 -46.7931612030945,-23.739744764637 -
 46.7929827913766,-23.7395087501233 -46.7930726095847,-

23.739464734084 -46.793232282029,-23.7395307504832 -
 46.7934673744551,-23.739688381572 -46.7935729575469,-
 23.7397765672952 -46.7936594444574,-23.7398301101801 -
 46.7937425558006,-23.73986908146 -46.7938271133282,-
 23.7398956015359 -46.7938916315853,-23.7399031222294 -
 46.7939485664753,-23.7399038396508 -46.7940368417673,-
 23.7398959237171 -46.7941532919268,-23.7398670066951 -
 46.7943007047361,-23.7398018952967 -46.7945859655379,-
 23.7396366709471 -46.7947048462407,-23.7395682332562 -
 46.7950430557858,-23.7393555228413 -46.7955102859843,-
 23.7390858281089 -46.7959639764156,-23.7387816303146 -
 46.7960864989361,-23.7384356997942 -46.7960796709483,-
 23.7382907373113 -46.7960567829801,-23.7380677928034 -
 46.7959957110191,-23.7377267441878 -46.7959465654648,-
 23.7374069991621 -46.7958806643346,-23.7369536133384 -
 46.7958623670285,-23.736839375415 -46.7958326324357,-
 23.7367706547877 -46.7957090300563,-23.7366053206379 -
 46.7965241839002,-23.7362978644884 -46.7963560216576,-
 23.7361302432221 -46.7962424159366,-23.7360170040371 -
 46.7961852460235,-23.7359574761039 -46.7961019367034,-
 23.7358769776279 -46.7960079640458,-23.7357833076338 -
 46.7962090723801,-23.7349129564312 -46.7962196579389,-
 23.7348648221696 -46.7962483120079,-23.7347345272545 -
 46.7962943987214,-23.7347131739198 -46.7965799230879,-
 23.734583476877 -46.7967289635901,-23.734509037682 -
 46.7969231422987,-23.7343814742796 -46.7970396451403,-
 23.7342626138181 -46.7971006804096,-23.7341700652335 -
 46.7971940629089,-23.7340223951216 -46.7972676975152,-
 23.7338764335351 -46.7973304383898,-23.7337229029512 -
 46.7973869275867,-23.7335638002435 -46.7974776146647,-
 23.7331998967806 -46.7975390029776,-23.7329706776623 -
 46.7975898549401,-23.732787599719 -46.7976688573294,-
 23.7326040884154 -46.7977529386837,-23.7324033823782 -
 46.7978566908099,-23.7321828329656 -46.7979747180563,-
 23.7319662586013 -46.7980619461314,-23.7318305741503 -
 46.7982698281075,-23.7314987469175 -46.7983817900318,-
 23.731294291468 -46.79849808482,-23.7311957267194 -
 46.7985754506949,-23.7311261462049 -46.7985592091436,-
 23.7310982222471 -46.7985515633367,-23.7310850768675 -
 46.7984734990581,-23.7309142423056 -46.7983838869011,-
 23.7307381242708 -46.7983651934229,-23.730691026689 -
 46.7983357010158,-23.7305645943561 -46.798310762716,-
 23.7304555361427 -46.7982571691672,-23.7302095615023 -
 46.7982307661074,-23.7300580812401 -46.7982320603572,-
 23.7299808632111 -46.7982108353399,-23.7298636351451 -
 46.7981693485347,-23.7297384466859 -46.7981409661045,-
 23.7296564568353 -46.79811527376,-23.7295826622595 -
 46.7980430672883,-23.7293811489435 -46.7979855972599,-
 23.7292099842151 -46.7979190426595,-23.7290200532558 -
 46.7978649129578,-23.7288635678476 -46.7977921986514,-
 23.7286535724492 -46.7977319468064,-23.7284654642958 -
 46.7976078146268,-23.7281106902002 -46.797596546816,-
 23.7280829197666 -46.7975808281871,-23.7280381351498 -
 46.7975792676531,-23.7279995692768 -46.7975858683483,-
 23.7279733687268 -46.7977460830469,-23.7277800442364 -
 46.7978323711358,-23.7276426037846 -46.7979347266894,-
 23.7274610023423 -46.7979686937603,-23.7273846684915 -
 46.7979882908446,-23.727326109443 -46.798001692353,-
 23.727273491674 -46.7980156684151,-23.7271841167855 -
 46.7980247063953,-23.7270994044118 -46.7980304016094,-

23.7268425365967 -46.7980302899837,-23.726712872956 -
 46.7980314337912,-23.726567483224 -46.7980331403414,-
 23.7264917051014 -46.7980394828673,-23.7264678835186 -
 46.7980543833054,-23.7264315918762 -46.7981389154578,-
 23.72623773676 -46.7982177744021,-23.7260521645121 -
 46.7982663644833,-23.7259408063223 -46.7983453278022,-
 23.7257843080923 -46.7983822274641,-23.7257073079898 -
 46.7984021169167,-23.7256557885797 -46.7984165534598,-
 23.725599983855 -46.7984300465344,-23.7255469280412 -
 46.7984350858425,-23.7255139114193 -46.7984390272202,-
 23.7254580626998 -46.7984393700265,-23.7254044229369 -
 46.7984383966782,-23.7253191949099 -46.7984318339159,-
 23.7251840079509 -46.7984172897554,-23.7250461146444 -
 46.7983990989069,-23.7248568853637 -46.7983339794752,-
 23.7246045954307 -46.7982879805096,-23.7239444249098 -
 46.7983921340616,-23.7238629792439 -46.7984480942679,-
 23.7238129088072 -46.7984788867996,-23.7237793047411 -
 46.7985191609912,-23.7237249240166 -46.7985449845906 -
 23.7236850879695 -46.7985642717317,-23.7236518329995 -
 46.798631496448,-23.7234974010023 -46.7986450848681,-
 23.7234678559026 -46.7986751217745,-23.7234025470347 -
 46.7987095613378,-23.723350031213 -46.7987568555461,-
 23.7232823663127 -46.7987725675526,-23.7232646639872 -
 46.7986266230769,-23.7231379970831 -46.7984870980764,-
 23.7230128366001 -46.79829875682,-23.7228402383449 -
 46.7981975565841,-23.7227474367448 -46.7981071543507,-
 23.7226645368442 -46.7980719178056,-23.7226317121048 -
 46.798052852065,-23.7226073156806 -46.7978698581918,-
 23.7222554249349 -46.7976087704784,-23.7217712425026 -
 46.7975346438635,-23.7216342426435 -46.7974027305219,-
 23.721380978314 -46.797330394585,-23.7212526915599 -
 46.7973088978132,-23.7212130395323 -46.7973303943188,-
 23.7211666795478 -46.7974455854746,-23.7209663817264 -
 46.7974595749789,-23.7209420562979 -46.7974765056056,-
 23.7208998000615 -46.7975018687925,-23.7208601978975 -
 46.7975430416155,-23.7208138580322 -46.7976126874073,-
 23.7207331610621 -46.7977062870755,-23.7206403504569 -
 46.7979730305859,-23.7203817783961 -46.7980173779939,-
 23.7203324427085 -46.798055253799,-23.7202802234693 -
 46.7980675679812,-23.7202401365949 -46.7980747140249,-
 23.7201749600643 -46.7980693024501,-23.7201321204878 -
 46.7980608376944,-23.7201011515669 -46.7979562556219,-
 23.7198751176447 -46.7976994626873,-23.719259681197 -
 46.7979834140734,-23.7192722177504 -46.7981943841464,-
 23.7188308660392 -46.7982902914124,-23.7182907169926 -
 46.7980932275249,-23.7177328356858 -46.7981086023704,-
 23.7163427947011 -46.7977779422005,-23.7160876907136 -
 46.7974142269847,-23.7159333784208 -46.7965903450068,-
 23.7156434839309 -46.7964336236624,-23.7156799470164 -
 46.7961251866517,-23.7154987446225 -46.7958453033096,-
 23.7154172855713 -46.7954374015829,-23.7152630332553 -
 46.7949361158759,-23.7150144708369 -46.7947053916629,-
 23.7148241701695 -46.7946928334771,-23.7148024278686 -
 46.7946859317474,-23.7147891094877 -46.794676818779,-
 23.7147778779981 -46.794666332125,-23.7147481106761 -
 46.7946426345664,-23.7147349871664 -46.7946323594845,-
 23.7147206771999 -46.794627640074,-23.7146971151579 -
 46.7946152264852,-23.7146831980395 -46.7946002820483,-
 23.714675738169 -46.7945949233348,-23.7146669619273 -
 46.7945911953279,-23.7146497298626 -46.79458804649,-

23.714642936764 -46.7945704777647,-23.7146351055825 -
 46.7945591075891,-23.7146336304698 -46.7945506386993,-
 23.7146208727356 -46.7945429624144,-23.7146098557902 -
 46.7945301399075,-23.7145979520824 -46.7945152064891,-
 23.7145912955845 -46.7944971792006,-23.7145818627946 -
 46.7944712517267,-23.7145693076075 -46.7944567437207,-
 23.7145618426498 -46.79444444840655,-23.7145591726914 -
 46.7944322628976,-23.7145593144694 -46.794408212987,-
 23.7145563794139 -46.7943985173369,-23.7145496621417 -
 46.7943892469378,-23.714542136426 -46.7943842093899,-
 23.7145249196727 -46.7943917691304,-23.7145031375702 -
 46.7944021068997,-23.7144929738392 -46.7944098698496,-
 23.7144860541508 -46.7944062628027,-23.7144776592179 -
 46.7944004786926,-23.7144696912952 -46.7943921032735,-
 23.7144637622251 -46.7943708541894,-23.7144561711101 -
 46.7943568872236,-23.7144563331247 -46.7943453959652,-
 23.7144460209849 -46.7943360652821,-23.7144340767527 -
 46.7943235143368,-23.7144101174044 -46.7943137086059,-
 23.7143953663798 -46.7943009466008,-23.7143878811611 -
 46.7942829908169,-23.7143836702361 -46.7942640412956,-
 23.7143706323033 -46.794244674966,-23.7143392692324 -
 46.7942306277817,-23.7143016677307 -46.7942213355934,-
 23.7142925353455 -46.7942057919119,-23.7142775603207 -
 46.7941855982549,-23.7142491976407 -46.7941656567733,-
 23.7141694006105 -46.7940860342654,-23.7140902958149 -
 46.7940504928593,-23.7140183932787 -46.7940045177089,-
 23.7139227291258 -46.793904939396,-23.7138461235483 -
 46.7936793404926,-23.7137694074232 -46.7936674652612,-
 23.7137547291299 -46.7936692518441,-23.7137402792749 -
 46.7936874943715,-23.7136964483519 -46.7936936006812,-
 23.7136706033961 -46.7936995171601,-23.713630880309 -
 46.7936992595727,-23.713612048411 -46.7936876102273,-
 23.7135869041699 -46.7936719265061,-23.7135816339496 -
 46.7936418187016,-23.7135844607954 -46.7935854642486,-
 23.7135970107685 -46.7935593043519,-23.713599363912 -
 46.7933721678847,-23.7136039431231 -46.7932940860248,-
 23.7136043669427 -46.7932652082497,-23.7135986779585 -
 46.7932530989289,-23.7135747230493 -46.7932515670068,-
 23.7134626975944 -46.7932547688524,-23.7134096508067 -
 46.7933235627359,-23.7133666865603 -46.7933453358471,-
 23.713331495883 -46.7933462493622,-23.7133025709173 -
 46.7933415273631,-23.7132582062158 -46.7932813679119,-
 23.7131748017045 -46.7932563943406,-23.7131584459436 -
 46.7932117931481,-23.7131685997392 -46.7931596137503,-
 23.7131814694694 -46.7931034954286,-23.713184748212 -
 46.7930815689647,-23.713182374163 -46.793057619147,-
 23.7131712629253 -46.7930344773242,-23.7131496296965 -
 46.7930087972011,-23.7130815944622 -46.7929957474364,-
 23.713038097844 -46.7930013200373,-23.712958311493 -
 46.7930123995899,-23.7128635683633 -46.7930228985203,-
 23.7127959898825 -46.7930164334858,-23.7127408728718 -
 46.7929987507952,-23.7127007789574 -46.7929798579388,-
 23.7126467314945 -46.7929674527482,-23.7125888527695 -
 46.7929660076861,-23.7125438256828 -46.7928485020744,-
 23.7121851245551 -46.7927901074628,-23.7116455824997 -
 46.792758353827,-23.7114998043374 -46.792699053925,-
 23.7113086747135 -46.792624427095,-23.7112403810696 -
 46.7925657969835,-23.7112019141812 -46.7925045017163,-
 23.7110721367827 -46.792490090793,-23.7109509502333 -
 46.7925432218288,-23.7108877571838 -46.7926780719219,-

23.7108104550009 -46.7928602223584,-23.7107486242837 -
 46.7929144207397,-23.7107192251318 -46.7929398604566,-
 23.7107032028852 -46.7929708937597,-23.7106792521562 -
 46.7930009170696,-23.7106509443781 -46.7930195981488,-
 23.7106271367962 -46.7930325541625,-23.7106016480472 -
 46.793037030374,-23.7105815000656 -46.7930683866701,-
 23.7103945492555 -46.7930986899815,-23.7102939302827 -
 46.7930277586245,-23.7101744311518 -46.7928998421325,-
 23.7100865842738 -46.7928421454696,-23.7099213554083 -
 46.7928544828629,-23.7098100063842 -46.7929189983087,-
 23.7096567755641 -46.7929626644287,-23.7095936212816 -
 46.7929613026467,-23.709494004746 -46.7929006700554,-
 23.7094221666289 -46.7928807276276,-23.7093953990402 -
 46.7928550609005,-23.7093794972933 -46.7927981259277,-
 23.709367557693 -46.7926960737044,-23.7093489412858 -
 46.7925645386049,-23.709321666824 -46.7925506405311,-
 23.7093074285637 -46.7925384292222,-23.7092733717437 -
 46.7925319423489,-23.7092284490957 -46.7925373716509,-
 23.7091959877352 -46.7925487713236,-23.7091706568995 -
 46.7925850890483,-23.7091290656506 -46.7926002558432,-
 23.7090928916538 -46.7925995179836,-23.7090389028428 -
 46.7925809182014,-23.7089671218498 -46.792560399162,-
 23.7087419923827 -46.7925688497646,-23.7086318959297 -
 46.7925821966187,-23.708502952259 -46.7925852013061,-
 23.7084363206765 -46.7925798847532,-23.7083337872569 -
 46.7925824467496,-23.7082347623921 -46.7925891200632,-
 23.7081500891966 -46.7925914607129,-23.7080348676935 -
 46.7925885412918,-23.7079648533169 -46.7925758628335,-
 23.7078966035411 -46.7925551092533,-23.7078104482194 -
 46.7925365834961,-23.7077440660895 -46.7925021041213,-
 23.7076562698458 -46.7924873454223,-23.7075790446052 -
 46.7924759112908,-23.7074585829276 -46.7924592427561,-
 23.7074069148905 -46.7924464905673,-23.7073332662015 -
 46.7924240995936,-23.7072705286807 -46.7923920941079,-
 23.7072205018918 -46.7923265440778,-23.7071510646965 -
 46.7922453109704,-23.7070800092402 -46.7922014635427,-
 23.7070229199312 -46.7921812511927,-23.7069763563336 -
 46.7921725123079,-23.7069098607803 -46.7922070643467,-
 23.7068575202727 -46.7922139100181,-23.7067854444371 -
 46.7922209278946,-23.7067259660045 -46.7922392468575,-
 23.7066339582499 -46.7922444548835,-23.706585300285 -
 46.79224379102,-23.7065367103028 -46.7922350521488,-
 23.7064702147405 -46.7922115057608,-23.7063228946506 -
 46.7921947024682,-23.7062549003471 -46.7921743181552,-
 23.7061957393311 -46.7921380297651,-23.7061187634087 -
 46.7921059017717,-23.7060597384069 -46.792055912494,-
 23.7059829211082 -46.7920139981189,-23.7059240094775 -
 46.7919637385395,-23.7058273962561 -46.791923560368,-
 23.7057522652234 -46.7918989617935,-23.7056987802334 -
 46.791880412156,-23.7056305983501 -46.7918639672659,-
 23.7055731915583 -46.7918376868042,-23.7055122988507 -
 46.7918154684429,-23.705462158566 -46.7917874521099,-
 23.7054174851693 -46.7917711302016,-23.7053690765417 -
 46.7917529985371,-23.705331488322 -46.7917151220015,-
 23.7052815293428 -46.7916675329121,-23.7052370825702 -
 46.7916234355575,-23.7051988011562 -46.791546241652,-
 23.7051366980171 -46.7914611449402,-23.7050692865953 -
 46.7914175687933,-23.7050319929284 -46.7913995847253,-
 23.7050052024228 -46.7913893805674,-23.7049747220316 -
 46.7913870301443,-23.7049459506161 -46.7913866123884,-

23.7049153569108 -46.791375171729,-23.7048577984996 -
 46.7913703416374,-23.7048334981295 -46.7913657085087,-
 23.7047573918981 -46.7913864477642,-23.7044134648199 -
 46.7913897463585,-23.7043297823867 -46.7914080565428,-
 23.7042515019569 -46.7914338857402,-23.7041917219818 -
 46.7914779561658,-23.7041373075115 -46.7915242128303,-
 23.7040951353829 -46.7915605276919,-23.7040344908443 -
 46.7915936469425,-23.7039369556938 -46.7915964086357,-
 23.7039027221589 -46.7915908581583,-23.7038115834739 -
 46.7915647435337,-23.7037125029399 -46.7915651766929,-
 23.7035865976827 -46.79155035451,-23.7035260494972 -
 46.7915462955845,-23.7035047820315 -46.7915518173198,-
 23.7034754738105 -46.79158870751,-23.7034175486563 -
 46.791650113775,-23.7033712361772 -46.7917120681341,-
 23.7033398456679 -46.7917717220161,-23.7032571710415 -
 46.79178040045,-23.7031404012123 -46.7917693715546,-
 23.7030380025343 -46.7917365096732,-23.7029967464903 -
 46.7917051214789,-23.7029450640073 -46.7916959054884,-
 23.7029206353862 -46.7916876454308,-23.7028478672652 -
 46.7916665186251,-23.7027789656258 -46.7919550769937,-
 23.7027694474002 -46.791966013336,-23.7023629173964 -
 46.7919587698288,-23.7018325495005 -46.7919401449688,-
 23.7017091188072 -46.791903547045,-23.7016477872394 -
 46.7920973941066,-23.7014035589462 -46.7921219485795,-
 23.7013734903256 -46.7921923080569,-23.7012947564513 -
 46.7923430919441,-23.7011737255136 -46.7925779883494,-
 23.7010417101215 -46.7927591806933,-23.7009627332676 -
 46.792995548701,-23.7008947356619 -46.7936313898874,-
 23.7007223069979 -46.7937686882896,-23.7007013234262 -
 46.7941879654986,-23.7005698259701 -46.794215591113,-
 23.7005602935856 -46.7945169410012,-23.7004348092787 -
 46.7946150454681,-23.7003754095944 -46.794698145525,-
 23.7003726746984 -46.7951647766919,-23.7002458186788 -
 46.7962416829124,-23.7000110695504 -46.7965975285158,-
 23.6999292479677 -46.7968096019719,-23.699830289212 -
 46.7969264942014,-23.6998212813352 -46.7973303036681,-
 23.6997410624772 -46.7974545169932,-23.6997203097141 -
 46.7975525631064,-23.6996962406119 -46.7976294769136,-
 23.6996615552122 -46.797767962351,-23.6995939786017 -
 46.7979352805854,-23.6994972103671 -46.7980314650232,-
 23.6994562304832 -46.7981537792005,-23.6994254999484 -
 46.7983784382477,-23.6994029109373 -46.7986735579324,-
 23.6993683063874 -46.7988910375176,-23.699334918556 -
 46.7989875339432,-23.699312297019 -46.7991341378773,-
 23.6992564068019 -46.7992725251931,-23.6991892312075 -
 46.7994405189687,-23.6991143429612 -46.7994816691469,-
 23.6991054257227 -46.7995230424625,-23.6991127806328 -
 46.7995546732159,-23.6991262764789 -46.7996015561469,-
 23.6991033178071 -46.8007025609062,-23.6985641471269 -
 46.8007188898701,-23.6985598012589 -46.8009955284425,-
 23.6987507229678 -46.8011574057435,-23.6988624079192 -
 46.801197973896,-23.6988904026415 -46.8012457406231,-
 23.6989185550003 -46.8013955813989,-23.6987442411911 -
 46.8015935742987,-23.6985516355672 -46.8015736162249,-
 23.6984292314031 -46.8015371522674,-23.6983267447946 -
 46.8014369960491,-23.6981048571067 -46.8014223945416,-
 23.6980472210107 -46.8014179004661,-23.6980010815989 -
 46.8014079458757,-23.6978312909039 -46.8014025048083,-
 23.6975923215784 -46.8014022951195,-23.6973729765206 -
 46.8014188351289,-23.6971061150112 -46.8012940068966,-

23.6970861890587 -46.8010742193221,-23.6970515391045 -
 46.8008898902588,-23.6970190975389 -46.8008446392495,-
 23.697007109517 -46.8007999502419,-23.6969924276116 -
 46.8007696624119,-23.6969756548309 -46.8007379073725,-
 23.6969562644814 -46.8007144724604,-23.6969361078012 -
 46.8006876297405,-23.6969049924886 -46.8006360433835,-
 23.6968258066361 -46.8005823894169,-23.6967210613903 -
 46.8005049201122,-23.6965681810691 -46.8004251568938,-
 23.696398682505 -46.8003131654635,-23.6963659165171 -
 46.8002611668198,-23.696343264166 -46.8001931430183,-
 23.6963128600492 -46.8001448249757,-23.6962958152731 -
 46.8001034615264,-23.6962812439909 -46.8000418175288,-
 23.6962665384644 -46.799995939227,-23.6962560494628 -
 46.799939545737,-23.6962497477805 -46.7998999211613,-
 23.6962465129228 -46.7998385294999,-23.6962480621606 -
 46.7996774971756,-23.6962595896538 -46.7994702445723,-
 23.696275256105 -46.7993517241602,-23.696282357899 -
 46.7992168468593,-23.6962967479026 -46.7990772221356,-
 23.6963139453931 -46.7990221696731,-23.6963259760029 -
 46.7989359455883,-23.696355893025 -46.7987797344987,-
 23.6964323085454 -46.7986153941808,-23.6965230260021 -
 46.798524906468,-23.6965744421037 -46.7984492123118,-
 23.696613590548 -46.7984121985673,-23.6966307632804 -
 46.7983569853922,-23.6966473501977 -46.7982458260974,-
 23.6966672369767 -46.7981568372784,-23.6966754256959 -
 46.7981317921344,-23.6966275965887 -46.7980535927121,-
 23.6966463561596 -46.7980328538377,-23.6966499380578 -
 46.7979538301835,-23.6966578089138 -46.7978153625499,-
 23.6966712462521 -46.7977261883766,-23.6966825758644 -
 46.7974844001415,-23.6967054299684 -46.7974266701688,-
 23.6967072742897 -46.7973915492955,-23.6967060568367 -
 46.7973623059264,-23.6967044099337 -46.797329983727,-
 23.6966999092995 -46.7973082462294,-23.6966950148506 -
 46.797296050839,-23.6966923572904 -46.797270698565,-
 23.6966812743718 -46.7972524896743,-23.6966691152372 -
 46.7972152294694,-23.696640562819 -46.7971679340175,-
 23.696595241519 -46.7971070812993,-23.6965337340002 -
 46.7970678310609,-23.6964959041343 -46.797029221391,-
 23.6964547258574 -46.7969794004203,-23.6963896589322 -
 46.7968364343848,-23.6961747883232 -46.7967872900165,-
 23.6961089910987 -46.7967059558575,-23.6960053722146 -
 46.7965958095084,-23.695874276478 -46.79655951483,-
 23.695830272007 -46.796520772879,-23.6957865668217 -
 46.7964821598885,-23.6957451175358 -46.7964405459863,-
 23.6957065022556 -46.7963907626514,-23.6956656340787 -
 46.796324121008,-23.6956109656185 -46.7962565645062,-
 23.6955610934483 -46.7961899971039,-23.6955118418412 -
 46.7961362634692,-23.6954760760116 -46.7960941887681,-
 23.6954467664956 -46.7960539961723,-23.6954260132764 -
 46.7960170545259,-23.6954135295829 -46.7959800877346,-
 23.6954063736547 -46.7959432869324,-23.695404182089 -
 46.7959077132594,-23.6954056784247 -46.7958755895129,-
 23.6954084891669 -46.7958514280006,-23.695412742554 -
 46.7957579130356,-23.6954292682557 -46.7956057352387,-
 23.6954869272438 -46.7955089624571,-23.6955233557874 -
 46.7954822365758,-23.6955336887217 -46.7954436066138,-
 23.695548313376 -46.7954073523087,-23.6955574023866 -
 46.795382212818,-23.6955618476398 -46.7953599787135,-
 23.695563640593 -46.7953341941705,-23.6955639396896 -
 46.7953086839882,-23.695562790858 -46.7952876503069,-

23.6955591520961 -46.7952584373124,-23.6955525381299 -
 46.7952358811668,-23.6955451245739 -46.7952079876387,-
 23.6955346125505 -46.7951772773712,-23.6955188960045 -
 46.7951556287803,-23.6955061444256 -46.7951342446777,-
 23.6954912226633 -46.7951102806689,-23.6954740734117 -
 46.7950895544565,-23.6954570671963 -46.7950682849541,-
 23.695436184536 -46.7950528479738,-23.6954187557851 -
 46.7950374991596,-23.6954006036392 -46.7950227064863,-
 23.6953800973364 -46.7950106016426,-23.6953625396392 -
 46.7949950461458,-23.6953364438064 -46.7949800361782,-
 23.6953000478608 -46.7949587581039,-23.6952426855554 -
 46.7949347766807,-23.6951740675522 -46.7949065655358,-
 23.6950757910934 -46.7948725548335,-23.6949477840825 -
 46.7948415859015,-23.6948199223785 -46.7948208710912,-
 23.6947320333414 -46.794804756463,-23.6946650397125 -
 46.7947890581907,-23.6946069805928 -46.7947728788911,-
 23.6945424257099 -46.7947647128127,-23.69451172934 -
 46.7947614415054,-23.6944947915557 -46.7947586413649,-
 23.6944836272755 -46.7947575738351,-23.6944700951989 -
 46.7947562643431,-23.6944388678396 -46.7947567973323,-
 23.6944133077867 -46.7947607370051,-23.6943859023039 -
 46.7947653081196,-23.6943616498719 -46.7947743858455,-
 23.6943299408803 -46.7947165546833,-23.6942167477357 -
 46.7946719307117,-23.6942519389636 -46.7946163510165,-
 23.6942890631353 -46.7945541070918,-23.6943264451481 -
 46.7945028638021,-23.6943580109252 -46.7944451511301,-
 23.6943897419862 -46.7943695300296,-23.6944312520586 -
 46.7942484163138,-23.6944874660009 -46.7941509804382,-
 23.6945327504138 -46.7941289642225,-23.6945432994065 -
 46.7939998368442,-23.6945871451522 -46.7940019177581,-
 23.6945743892414 -46.7940024016594,-23.6945595750241 -
 46.7939995645609,-23.6945457022636 -46.7939892819604,-
 23.6945251435721 -46.7939112883466,-23.6943859075424 -
 46.7938422228532,-23.6942757337274 -46.7938352564644,-
 23.6942682295674 -46.7938275494083,-23.6942424038214 -
 46.7938241482143,-23.6942374769374 -46.7937422465549,-
 23.694080130745 -46.7937401623865,-23.6940761264144 -
 46.7936996637439,-23.6940009700723 -46.7936414363101,-
 23.6938904178516 -46.7936262081205,-23.6938738894816 -
 46.7936095981762,-23.6938638784634 -46.793592850139,-
 23.693858112975 -46.793559244346,-23.693852904013 -
 46.7935308253992,-23.6938541362833 -46.7934948136949,-
 23.6938594295699 -46.7934593039312,-23.6938727534136 -
 46.7933375915786,-23.6939353846222 -46.7931371316399,-
 23.6940403741092 -46.7928726807741,-23.6941841193903 -
 46.7928254943153,-23.6942112131118 -46.7927273952371,-
 23.6942582199571 -46.7926563000713,-23.6942937172283 -
 46.7925632853472,-23.6943396718271 -46.7925524560005,-
 23.6943436799927 -46.7925147466149,-23.6943467353095 -
 46.7924951257823,-23.6943531929934 -46.7924544215571,-
 23.6943595336508 -46.7923567294491,-23.6943505527439 -
 46.79227854921,-23.6943419671038 -46.7922182453136,-
 23.6943343054221 -46.7921784958245,-23.6943308541664 -
 46.7921291079667,-23.6943272534252 -46.7920592387366,-
 23.6943220314859 -46.7920045926141,-23.6943198649854 -
 46.7919828143223,-23.6943191238668 -46.7919607813549,-
 23.6943212751805 -46.7919199765992,-23.6943274362689 -
 46.7918265196602,-23.6943482028429 -46.7916376774842,-
 23.6943993295726 -46.79150592014,-23.6944373344412 -
 46.79150036393,-23.6944397464604 -46.791471188144,-

23.6944501973601 -46.7914311785659,-23.6944715189275 -
 46.7914091207557,-23.6944862216627 -46.7913981105999,-
 23.6944985391186 -46.7912710510412,-23.6944784287827 -
 46.7912682733715,-23.6944688895014 -46.7912633018706,-
 23.6944566667146 -46.7912415395745,-23.6944068040182 -
 46.7912017565481,-23.6943082091678 -46.7912113332616,-
 23.6942842600669 -46.7912249677787,-23.6942630631971 -
 46.7912545760131,-23.6942340062633 -46.7912855080294,-
 23.6942085458638 -46.7913533364021,-23.6941563821651 -
 46.7914188758531,-23.694108940348 -46.7914821165338,-
 23.6940654981571 -46.7915315792465,-23.6940255563871 -
 46.7915676419213,-23.6939952508366 -46.7915982723082,-
 23.6939692520919 -46.791627331593,-23.6939430909345 -
 46.7916466035286,-23.6939254406365 -46.7916546588883,-
 23.6939121641071 -46.7916580749188,-23.6939038172892 -
 46.7916565477815,-23.6938853241882 -46.791650373924,-
 23.6938712191054 -46.7916390569902,-23.6938610563033 -
 46.7916155795242,-23.6938507633704 -46.7915694888664,-
 23.6938503939018 -46.7914772031927,-23.6938635617898 -
 46.791364694879,-23.6938822008675 -46.7912871933386,-
 23.6938937527959 -46.7911940843798,-23.6939112642773 -
 46.791088804278,-23.6939350567069 -46.7910278249838,-
 23.6939502097694 -46.7909392762457,-23.6939713704895 -
 46.7908467534464,-23.6939959181117 -46.7907813145701,-
 23.6940125980412 -46.7907278974834,-23.6940236598296 -
 46.7907112671575,-23.6940291530612 -46.7906484741653,-
 23.6940524803118 -46.7906556214083,-23.6939295040734 -
 46.7906622072685,-23.6938947540213 -46.7907014191705,-
 23.6937862154519 -46.7907697347338,-23.6936188280214 -
 46.7908233887051,-23.6934907988845 -46.7908302722348,-
 23.6934757711162 -46.7908529537317,-23.6934349459109 -
 46.7908723537242,-23.6934108258167 -46.7909468871491,-
 23.6931781179138 -46.7909848742117,-23.6931020099044 -
 46.7910024722929,-23.6930694801304 -46.7910196178514,-
 23.6930325310619 -46.7910393685543,-23.6929924817662 -
 46.7910552858945,-23.6929517544527 -46.791070620643,-
 23.6929042616409 -46.7910796265205,-23.6928672261595 -
 46.7910860922285,-23.6928164950013 -46.7910890408755,-
 23.6927667075049 -46.7910850036605,-23.6927079711922 -
 46.7910728058798,-23.6926476136722 -46.791045557778,-
 23.6925837281402 -46.7910099720504,-23.6925268016089 -
 46.7909596518179,-23.6924607450099 -46.790877469267,-
 23.692359119019 -46.7907813147231,-23.6922323715938 -
 46.7906889116672,-23.6921074769261 -46.7905634854159,-
 23.6919553334548 -46.7904832342235,-23.6918442940368 -
 46.7903801779599,-23.6917075129362 -46.7903140581759,-
 23.691618884101 -46.790148572571,-23.6914123935438 -
 46.7900416689405,-23.6912738507392 -46.7899351761541,-
 23.6911366575454 -46.7898020924764,-23.6909621180486 -
 46.7897875497038,-23.6909382673072 -46.7897842323801,-
 23.6909178986371 -46.7897892986606,-23.6909011351938 -
 46.7898058389489,-23.6908845099749 -46.7898519428509,-
 23.69085715882 -46.7898126409982,-23.6908152641525 -
 46.7898069531963,-23.690808015894 -46.7898023277988,-
 23.690799581496 -46.7897929654292,-23.6907817207273 -
 46.7897879552715,-23.6907738325568 -46.7897823507394,-
 23.6907654997756 -46.789775091891,-23.6907580890871 -
 46.7897693048262,-23.690750751678 -46.7897635165312,-
 23.6907433239864 -46.7897575235474,-23.690735266585 -
 46.7897502782414,-23.6907288490009 -46.7897417924913,-

23.6907177503363 -46.7897291198428,-23.6906944197443 -
 46.789723500548,-23.6906850035722 -46.7897172269983,-
 23.6906779426751 -46.7897125072672,-23.6906697802543 -
 46.7897059260697,-23.6906617296512 -46.7897022294036,-
 23.6906578723457 -46.7896958500845,-23.6906506227948 -
 46.7896892984842,-23.6906426357065 -46.7896745624698,-
 23.6906290341312 -46.789656946272,-23.6906150547596 -
 46.7896457892934,-23.6906077839968 -46.7896359165743,-
 23.6905964897412 -46.7896273512858,-23.6905827141443 -
 46.7896170823091,-23.6905645175384 -46.7896035306825,-
 23.6905496622649 -46.7895894597523,-23.6905329934363 -
 46.7895794000535,-23.6905203724342 -46.7895669173649,-
 23.6905114185666 -46.7895538292785,-23.6904942836563 -
 46.7895297227546,-23.6904668130955 -46.7895175113984,-
 23.6904414793016 -46.7894992582888,-23.6904194091043 -
 46.7894937649353,-23.6904153787684 -46.7894929790217,-
 23.6903940070844 -46.7894925946317,-23.690365807578 -
 46.7894882183255,-23.6903349245073 -46.7894770146236,-
 23.6903109439113 -46.7894683254815,-23.6902901186551 -
 46.7894670519763,-23.6902692076745 -46.7894717966123,-
 23.6902545959602 -46.7894710796234,-23.6902382278239 -
 46.7894703867123,-23.6902236786057 -46.7894730586131,-
 23.6902023010991 -46.7894768087298,-23.6901872458044 -
 46.7894825044991,-23.690169893754 -46.7894812681819,-
 23.6901517116933 -46.7894774918037,-23.6901285553723 -
 46.7894737650184,-23.6901090372408 -46.7894596445495,-
 23.6900887298446 -46.7894507880448,-23.6900556239264 -
 46.7894376668671,-23.6900003461351 -46.7894323759604,-
 23.6899749326849 -46.7894324179052,-23.6899417239114 -
 46.7894306188901,-23.6899185443694 -46.789425483685,-
 23.6899045019298 -46.7894298206017,-23.689896263404 -
 46.7894971840859,-23.6898071467223 -46.7895951964444,-
 23.6896805342483 -46.7896513632721,-23.6896012170248 -
 46.7896683802491,-23.6895621530923 -46.7896784747975,-
 23.689539120027 -46.789688206718,-23.6895167751953 -
 46.7896972560452,-23.6894988850818 -46.7897025893752,-
 23.6894810375677 -46.7897109467752,-23.689466917507 -
 46.7897236848156,-23.6894469322507 -46.7897428117164,-
 23.6894211290387 -46.7897596968135,-23.6893957104735 -
 46.7897789796062,-23.6893738677238 -46.7898007204487,-
 23.6893599236362 -46.7898184966835,-23.6893424221887 -
 46.7898268848367,-23.6893257499943 -46.7898328752907,-
 23.6893055023445 -46.7898466960159,-23.6892851638003 -
 46.7898636203627,-23.6892626276072 -46.7898843717968,-
 23.6892335611502 -46.7899107033695,-23.6891909013408 -
 46.7899413894494,-23.6891437033839 -46.7899668001353,-
 23.6891117005698 -46.789982109131,-23.6890855794961 -
 46.7899974083011,-23.6890587381936 -46.7900182375527,-
 23.6890354361227 -46.7900467321716,-23.6889997940995 -
 46.7900705078355,-23.6889627652159 -46.7900959282768,-
 23.6889314826204 -46.7901336619411,-23.6888795399133 -
 46.7901573110391,-23.6888523615633 -46.7902017315674,-
 23.6888167754666 -46.7902238668502,-23.688793458268 -
 46.7902445203765,-23.6887764037456 -46.7902542760608,-
 23.6887642800825 -46.7902572119362,-23.6887498326837 -
 46.7902565134926,-23.688736868736 -46.790257262624,-
 23.6887152402631 -46.7902591349625,-23.6886993641113 -
 46.7902667204453,-23.688669983655 -46.7902805024472,-
 23.6886467630503 -46.7902839075056,-23.6886284669318 -
 46.7902904783964,-23.6886125360819 -46.790299111583,-

23.6885946600965 -46.7903227671502,-23.6885679622352 -
 46.7903354848864,-23.688543312521 -46.7903445937911,-
 23.6885220676106 -46.7903515101123,-23.6884931610911 -
 46.7903640174401,-23.6883781398891 -46.7903689238696,-
 23.6883550219234 -46.7903744173986,-23.6883367016501 -
 46.7903669188105,-23.6883228555275 -46.7903577288638,-
 23.6882999005853 -46.7903718191753,-23.6881797183409 -
 46.790372430733,-23.6881480022687 -46.7903752010912,-
 23.6880831104561 -46.7903731043197,-23.6880442186202 -
 46.7903747651058,-23.6880122028458 -46.7903817527384,-
 23.6879885802252 -46.7903892764887,-23.6879659125749 -
 46.7903900452505,-23.6879457249351 -46.7903935164934,-
 23.6879322325315 -46.7904048120925,-23.6879181690444 -
 46.790412466127,-23.6879051084996 -46.7904196051292,-
 23.6878925345054 -46.7904290090758,-23.6878411907612 -
 46.7904364111537,-23.6878145672866 -46.7904448941325,-
 23.6877858895966 -46.7904611973874,-23.6877612045112 -
 46.7904869394346,-23.6876876810496 -46.7905059840347,-
 23.6876077400474 -46.7905198915022,-23.6875681756928 -
 46.7905341853885,-23.6875191122183 -46.7905453969134,-
 23.6874710337079 -46.7905527848875,-23.687445312265 -
 46.7905534088486,-23.6874153961921 -46.7905566004561,-
 23.6873769586603 -46.7905725455271,-23.687335471735 -
 46.7905885352001,-23.6872973078117 -46.7905974132576,-
 23.6872672962804 -46.7906027125143,-23.6872396999844 -
 46.790604562421,-23.6872240124468 -46.7906084823365,-
 23.6872087754397 -46.7906169829559,-23.6871859954852 -
 46.790625640911,-23.6871398455142 -46.7906319330793,-
 23.6871093894087 -46.7906342017702,-23.6870865754889 -
 46.7906404939347,-23.6870561193831 -46.7906494584223,-
 23.6869891789142 -46.7906553059037,-23.6869639501188 -
 46.7906657574642,-23.686935819385 -46.7906847452485,-
 23.6868904996084 -46.7906917927934,-23.6868775999148 -
 46.7906993173713,-23.6868618463787 -46.7907181330544,-
 23.6868416897508 -46.7907407246703,-23.6868225469629 -
 46.7907589978571,-23.6868004976051 -46.7907689529313,-
 23.6867737967661 -46.7907756877048,-23.6867001343907 -
 46.7907791046513,-23.686685852522 -46.790778806861,-
 23.6866640179723 -46.7907907477517,-23.6866315975222 -
 46.7907949798451,-23.6865964578085 -46.7908007755044,-
 23.6865674315982 -46.7908041082886,-23.6865469792199 -
 46.7908043263684,-23.686525138703 -46.7908088326236,-
 23.686515117077 -46.7908214771189,-23.6864964559886 -
 46.7908336316247,-23.6864796995676 -46.7908360685988,-
 23.6864692270344 -46.7908348037858,-23.6864521510044 -
 46.7908356348519,-23.6864374245649 -46.790836568472,-
 23.6864285452772 -46.7908876278545,-23.6863135421507 -
 46.790899716886,-23.6862920387875 -46.7909087696317,-
 23.6862748434081 -46.7909079559445,-23.6862530148173 -
 46.7909123722531,-23.6862363479041 -46.7909203608644,-
 23.6862167913427 -46.7909358534355,-23.6861748538311 -
 46.790952875345,-23.6861366775841 -46.7909717722832,-
 23.6860847125042 -46.7909872918609,-23.6860498767913 -
 46.7909995547858,-23.6860015218923 -46.7910083679487,-
 23.6859667637676 -46.7910168076544,-23.6859424542978 -
 46.7910242479913,-23.6859205302316 -46.7910281354454,-
 23.6859029197483 -46.7910346217141,-23.6858867037288 -
 46.7910466919795,-23.6858637764157 -46.7910645344652,-
 23.6858427654462 -46.7910859034321,-23.6858206802429 -
 46.7910802382105,-23.6858126030167 -46.790954767899,-

23.6856696880209 -46.7909397652465,-23.6856336526349 -
 46.7909045539017,-23.6855536959772 -46.790857172339,-
 23.6854440822066 -46.7908003312359,-23.6853238325366 -
 46.7907645138714,-23.6852497521246 -46.7907348227449,-
 23.6852007033 -46.7907101716235,-23.6851689331233 -
 46.7906855771478,-23.6851413159308 -46.7906600659177,-
 23.6851111810316 -46.790642377287,-23.6850938680698 -
 46.790623887622,-23.6850825239461 -46.7906115621531,-
 23.6850774292916 -46.7905931357337,-23.6850779132881 -
 46.7905775596435,-23.6850789060977 -46.7904669994378,-
 23.6850799300094 -46.7904611212471,-23.6851401048207 -
 46.7904523945964,-23.6852285309403 -46.7904363382681,-
 23.6853334327785 -46.7904175858222,-23.6854270436373 -
 46.7903901522799,-23.6855219917297 -46.7903645870384,-
 23.6856101459677 -46.7903308924139,-23.6856989359882 -
 46.7902943626156,-23.6857955242959 -46.7902528725546,-
 23.6859166403351 -46.7902192327408,-23.6860022693205 -
 46.7901676931291,-23.6861270231129 -46.7901484451505,-
 23.6861823266062 -46.7901298038202,-23.6862389775323 -
 46.7901076500699,-23.6862897094927 -46.7900965186332,-
 23.686314669768 -46.79008640402,-23.6863351034552 -
 46.7900761023203,-23.68634181422 -46.7900590178465,-
 23.6863472489591 -46.7900414993904,-23.6863496186294 -
 46.7900246437833,-23.6863502649982 -46.7900012798114,-
 23.6863481874191 -46.7899781619414,-23.686342585423 -
 46.7899622480913,-23.6863331979723 -46.7899492735927,-
 23.6863164625106 -46.7898569465866,-23.6863334221282 -
 46.7898208927043,-23.6862132026546 -46.7897949367419,-
 23.6861000901614 -46.7897762443286,-23.6860163303918 -
 46.7897589416424,-23.6859553995989 -46.7897496494012,-
 23.6859354611672 -46.7897342585971,-23.6859212819216 -
 46.7895574619281,-23.6857259371434 -46.789519923951,-
 23.6856838413154 -46.7894735273482,-23.6856392292643 -
 46.7894167987839,-23.6855847136855 -46.7893791718622,-
 23.6855504746545 -46.7893349533803,-23.6855145961574 -
 46.7892955963543,-23.685482905405 -46.7892716583391,-
 23.6854674704376 -46.789253706868,-23.6854596414968 -
 46.7892287782242,-23.6854578527648 -46.789207087506,-
 23.6854634309354 -46.7891795947724,-23.6854749454348 -
 46.7891490367053,-23.6854989562906 -46.7891337349353,-
 23.6855197809191 -46.7891200614363,-23.6855383895778 -
 46.7890978483588,-23.6855850986944 -46.7890819344249,-
 23.6856185621086 -46.789073545362,-23.6856460542142 -
 46.7890419510368,-23.6857495930984 -46.7888290972029,-
 23.6858366605421 -46.7888112625442,-23.6858374083844 -
 46.7887815539298,-23.6858446141805 -46.788710780306,-
 23.685874687987 -46.7885400492474,-23.6859517872357 -
 46.788356528483,-23.6860329167979 -46.7881489358445,-
 23.6861247985947 -46.7879529412733,-23.6862115798675 -
 46.787750119726,-23.6863010583409 -46.7875711870789,-
 23.6863807795842 -46.7875486826496,-23.6863914235426 -
 46.7874267556408,-23.6864524270891 -46.7873985136135,-
 23.6864593448073 -46.78727458155,-23.686517120707 -
 46.7871648467999,-23.6865662447342 -46.7869135210803,-
 23.6866743169934 -46.7868668541418,-23.6866943841243 -
 46.7866418564232,-23.6868043436276 -46.7864815036094,-
 23.6868877320118 -46.7863175112644,-23.6869774830039 -
 46.7861989752056,-23.6870427807498 -46.7860749454211,-
 23.6871078708998 -46.7859551199327,-23.6871720997844 -
 46.7857898045104,-23.6872583439386 -46.7856309296701,-

23.6873423465184 -46.7854869090325,-23.6874155226129 -
 46.7854667611375,-23.6874271355034 -46.7854506208378,-
 23.6874364384868 -46.7852602915069,-23.6875363345057 -
 46.7852371188456,-23.6875483403022 -46.7851329668545,-
 23.6876043514335 -46.7849879812377,-23.6876787120736 -
 46.7849625574425,-23.6876915163929 -46.7849182547454,-
 23.6877138290718 -46.7848802838247,-23.6877335903626 -
 46.784854121104,-23.6877492424489 -46.7848343906295,-
 23.6877620211739 -46.7848197665537,-23.6877753731029 -
 46.7848073751855,-23.6877870739482 -46.7847987410486,-
 23.6878010791924 -46.7847919904361,-23.6878165977669 -
 46.7847883206303,-23.6878351509137 -46.7847876041434,-
 23.68785457298 -46.7847906657556,-23.6878778342509 -
 46.7847990471757,-23.6879101541646 -46.7848181151534,-
 23.6879784695816 -46.7848222054005,-23.6879909353274 -
 46.7848565538859,-23.6880959270265 -46.7848779291518,-
 23.6881626411631 -46.7849068696671,-23.6882539350071 -
 46.784923199829,-23.6883083762676 -46.7849358669501,-
 23.6883530174126 -46.7849367093894,-23.6883789228703 -
 46.7849346468348,-23.6884291516512 -46.784927695857,-
 23.6884732063182 -46.7849161198729,-23.6885088264147 -
 46.7848962085737,-23.6885515857617 -46.7848680820763,-
 23.6886031083133 -46.784823027631,-23.6886716212259 -
 46.7847773381399,-23.6887294864303 -46.7841814256603,-
 23.6886098497506 -46.7839858349157,-23.688604157709 -
 46.7839337031312,-23.6885920266095 -46.7838576040824,-
 23.6885767403896 -46.7838182856222,-23.6885695182226 -
 46.7837931480594,-23.6885668280794 -46.7837700362171,-
 23.6885689003211 -46.7834894676648,-23.6885006178195 -
 46.7834313367555,-23.6884877796847 -46.7833186733974,-
 23.6884652461675 -46.7831672061763,-23.6884379619569 -
 46.7829452083209,-23.6883938354115 -46.7827129658791,-
 23.6883462146384 -46.7824888972881,-23.6883012082994 -
 46.7822502093086,-23.6882554669654 -46.7820647129761,-
 23.6882204903657 -46.781968476623,-23.6882024552021 -
 46.7819150755814,-23.6881906992019 -46.7818990688702,-
 23.6881888969117 -46.7810475670634,-23.6882011335213 -
 46.7810311746345,-23.6881636683047 -46.7810049493537,-
 23.6881169253295 -46.7809770734761,-23.6880641514454 -
 46.780948350884,-23.6880067821534 -46.7809178766855,-
 23.6879477878312 -46.7808923792201,-23.6878958594487 -
 46.7808264696783,-23.68777512791 -46.780757784061,-
 23.6876412852997 -46.7807003649337,-23.6875356662919 -
 46.7806481650115,-23.6874317028684 -46.780591434765,-
 23.6873262564794 -46.7804568303614,-23.6870672979324 -
 46.7803892042237,-23.6869392219301 -46.7803264049603,-
 23.6868272535343 -46.7802806290761,-23.6867414560577 -
 46.7801872810562,-23.6865675339865 -46.7801455700495,-
 23.6864850307055 -46.7800884607601,-23.6863804914086 -
 46.7800327069071,-23.6862746723436 -46.779978804653,-
 23.6861752430485 -46.779910955273,-23.6860450925154 -
 46.7798233996176,-23.6858716453523 -46.7797801705813,-
 23.6858000853278 -46.7797351907301,-23.6857150911666 -
 46.779690726804,-23.6856319872944 -46.7796589907994,-
 23.6855764582718 -46.7796145575625,-23.6854956114432 -
 46.7795532695199,-23.6853792910237 -46.779504223049,-
 23.6852835981782 -46.7794446653962,-23.6851719532577 -
 46.7793951460522,-23.6850775299603 -46.7793405241713,-
 23.6849828040953 -46.7792944911844,-23.6848924040542 -
 46.7792411365483,-23.6847971217996 -46.7791938734853,-

23.6847027627881 -46.7791271061745,-23.6845872274929 -
 46.7790479531697,-23.6844476348822 -46.7789861623651,-
 23.6843375504457 -46.778908066784,-23.6841674252063 -
 46.7788354816725,-23.6840566520396 -46.7788292509927,-
 23.6840382127353 -46.7788176089681,-23.684018390848 -
 46.7787992864696,-23.6839831146225 -46.7787486063718,-
 23.6838897879603 -46.7786567820067,-23.6837194590871 -
 46.7785929664575,-23.6836046119685 -46.7784935062387,-
 23.6834206455379 -46.7784186128363,-23.6832841639881 -
 46.7783633196997,-23.683190438665 -46.7782919838344,-
 23.6830559930094 -46.7782455020357,-23.6829830250518 -
 46.7781909459736,-23.6828785458382 -46.7781180233918,-
 23.6827499876109 -46.7780553619816,-23.682633411314 -
 46.7780161849071,-23.6825640615672 -46.7779662276316,-
 23.682473344894 -46.7779459207817,-23.6824290616192 -
 46.7778581977063,-23.6822767125787 -46.777358599528,-
 23.6813841143227 -46.7772647153668,-23.6812134468551 -
 46.7771514631296,-23.6810170862972 -46.7771270719057,-
 23.6809607499471 -46.777067621042,-23.6808566875928 -
 46.7769733174584,-23.680683947881 -46.7768952830629,-
 23.6805469596594 -46.7768099968213,-23.6803884735879 -
 46.7767506188738,-23.6802825140038 -46.776679699278,-
 23.6801495976769 -46.7765996011452,-23.6800049576893 -
 46.7765366261152,-23.6798939826311 -46.7764147588836,-
 23.6796041724297 -46.7763357563238,-23.6793954990229 -
 46.7763138978052,-23.679330645518 -46.7763063381212,-
 23.6793003034045 -46.7763041725684,-23.6792712512545 -
 46.7763042118336,-23.6792451549285 -46.7763186872496,-
 23.6790903098705 -46.7763315639483,-23.6790274959436 -
 46.7763776809348,-23.6789141857996 -46.7764279771443,-
 23.6788344182418 -46.776496739819,-23.6787442247937 -
 46.7765252753366,-23.6787067957675 -46.7765877870851,-
 23.6786240888163 -46.7765975014705,-23.6786029381348 -
 46.7766078388944,-23.678569861082 -46.7766164817457,-
 23.6785347266352 -46.7766235158426,-23.6784966308388 -
 46.776625909635,-23.6784561502551 -46.7766256220681,-
 23.678369648889 -46.7766186497907,-23.6783180789105 -
 46.7766073260854,-23.6782709834124 -46.7765692265481,-
 23.6781869023663 -46.7765406719745,-23.6781341599057 -
 46.7765200737844,-23.6780902162089 -46.7764779698662,-
 23.6780072646361 -46.77641442285,-23.6778901558056 -
 46.7763709958717,-23.6778036074856 -46.7763445922569,-
 23.6777506350241 -46.7762865899863,-23.6776375258976 -
 46.776252825506,-23.6775729484795 -46.7762023494956,-
 23.6774764086973 -46.776165888131,-23.6774046794439 -
 46.7761033870576,-23.6772851204299 -46.7760778444135,-
 23.6772450505314 -46.7760457514138,-23.6771990961355 -
 46.7760126350636,-23.6771572168407 -46.7759741666697,-
 23.677111064649 -46.7759433586987,-23.6770731319406 -
 46.7758663288928,-23.6769811897615 -46.7757551547478,-
 23.6768510821508 -46.7757026389403,-23.6767883859714 -
 46.7756405193706,-23.6767187567024 -46.7755769713561,-
 23.6766449901107 -46.7755175767466,-23.6765811085638 -
 46.7754270251159,-23.6764824585665 -46.775382368017,-
 23.6764353838827 -46.7753521444641,-23.6764043972229 -
 46.7753273144229,-23.6763807531002 -46.7753023371401,-
 23.6763607225493 -46.7752718667031,-23.6763404840703 -
 46.7752384481509,-23.6763197375951 -46.7752133504804,-
 23.6763053068357 -46.775165884837,-23.676282554226 -
 46.7751120096513,-23.6762570758529 -46.7750807619386,-

23.6762446118034 -46.7749772995492,-23.6762062474415 -
 46.7749413770727,-23.6761960943707 -46.7748392967422,-
 23.6761698682153 -46.7747440165455,-23.6761430324757 -
 46.7746746045409,-23.6761234824845 -46.7745690328634,-
 23.6760958873802 -46.7741611223227,-23.6759828132093 -
 46.7741534469848,-23.6759807340012 -46.7741335158828,-
 23.6759786145946 -46.7741285116489,-23.6759783107315 -
 46.7741234264578,-23.6759792719572 -46.7741136615935,-
 23.6759821830325 -46.7741037433487,-23.6759882562681 -
 46.7740101920005,-23.6760739364297 -46.774001893376,-
 23.6760837835919 -46.7739944716206,-23.6761004833009 -
 46.7739933321074,-23.6761177431298 -46.773991966293,-
 23.6762784643054 -46.7739882726778,-23.6765540331547 -
 46.7739903187754,-23.6766424046952 -46.7739976503026,-
 23.6766916230129 -46.7740092598013,-23.6767520134747 -
 46.774017503793,-23.6767925043124 -46.7740266819186,-
 23.6768231244406 -46.7740411492263,-23.6768635021795 -
 46.7739499905072,-23.6768624612251 -46.7739480114471,-
 23.6771105387735 -46.7739395849772,-23.6771254440448 -
 46.7739287414626,-23.6771501291049 -46.7739113364285,-
 23.6771898786666 -46.7738863764114,-23.6772375212325 -
 46.7738619768144,-23.6772788032307 -46.7738336291353,-
 23.6773172265688 -46.7738027551653,-23.6773555485572 -
 46.7737652303975,-23.6773987843644 -46.7737266634887,-
 23.6774396792601 -46.7736792350496,-23.6774777861274 -
 46.7736102041024,-23.6775279693299 -46.7735213862983,-
 23.6775940005322 -46.7734024083789,-23.6776845767314 -
 46.7732735745605,-23.6777786067011 -46.7731588144753,-
 23.6778620912435 -46.7730613399526,-23.6779332779665 -
 46.772987356611,-23.6779870392063 -46.7728703268845,-
 23.6780694659678 -46.7727742815964,-23.6781303422716 -
 46.7726965156812,-23.6781799027111 -46.7726079587141,-
 23.6782362686325 -46.7725205000402,-23.6782868429095 -
 46.7724049132945,-23.6783527284233 -46.772323054843,-
 23.6783969176894 -46.7722437316774,-23.6784400846301 -
 46.7722002996289,-23.6784619821269 -46.7721736346911,-
 23.6784767348428 -46.7721631389585,-23.67848362725 -
 46.7721091488423,-23.6785148063503 -46.771986237133,-
 23.6785830823428 -46.7719588847262,-23.6785977525929 -
 46.7718911767952,-23.6786370842673 -46.7717620437799,-
 23.6787090839461 -46.7715315572514,-23.678841026561 -
 46.7713455779183,-23.678943564619 -46.7712883635005,-
 23.6789751986153 -46.7710672467614,-23.6790974543132 -
 46.7707762057688,-23.6792613312818 -46.7707070072063,-
 23.6792992347563 -46.7706743712061,-23.6793220016706 -
 46.7706023119068,-23.6793804353069 -46.7705457394209,-
 23.6794312874618 -46.7705227973161,-23.6794531308342 -
 46.7705021269175,-23.6794762123931 -46.7704801930817,-
 23.6795001210707 -46.770454994385,-23.6795291237237 -
 46.7704259742854,-23.6795655744446 -46.7703857103807,-
 23.6796261727996 -46.7703663270221,-23.6796574566861 -
 46.7703457909568,-23.6796977834828 -46.7703311628914,-
 23.6797327151921 -46.7703159374414,-23.6797742454356 -
 46.7702855838617,-23.6798645285935 -46.770276916109,-
 23.6798979474024 -46.7702699398785,-23.6799259290329 -
 46.7702618973352,-23.6799693636985 -46.7702574100985,-
 23.6800074301767 -46.7702547873276,-23.6800383418504 -
 46.7702522535353,-23.6800613063409 -46.7702520236355,-
 23.6800951704715 -46.7702527725177,-23.6801580088585 -
 46.7702527482642,-23.680207130888 -46.770252006314,-

23.6802393755197 -46.7702496119221,-23.6802654085257 -
 46.7702468723325,-23.6802876529897 -46.7702421551058,-
 23.6803086558992 -46.7702376071676,-23.6803276703318 -
 46.7702289084269,-23.6803515179747 -46.7702214317512,-
 23.6803714688613 -46.7702106488197,-23.6803934440853 -
 46.770187046902,-23.680431819372 -46.7701760685867,-
 23.6804465730405 -46.770171604751,-23.680457279155 -
 46.7700587798927,-23.6805682801459 -46.7700247771302,-
 23.6805915140502 -46.7699970562897,-23.680607994139 -
 46.7699655969076,-23.680623523685 -46.7699372282551,-
 23.6806355865985 -46.7699042387896,-23.6806467090517 -
 46.7698501197815,-23.6806614140022 -46.769790882501,-
 23.6806746423771 -46.7696210336887,-23.6807157725648 -
 46.7695778538769,-23.6807273725957 -46.7695515968248,-
 23.680736070308 -46.7695260430109,-23.6807460241428 -
 46.7695081075893,-23.6807538140763 -46.7694894475227,-
 23.6807660368591 -46.7694697334444,-23.6807800776313 -
 46.7694484671776,-23.6808026240897 -46.7694184674401,-
 23.6808391761348 -46.7694026049956,-23.6808625638127 -
 46.7693886824794,-23.6808843942672 -46.7693786512608,-
 23.6809112369086 -46.7693719988084,-23.6809341581553 -
 46.7693670218747,-23.6809650064242 -46.7693651726754,-
 23.681002410661 -46.7693645922801,-23.681046662999 -
 46.7693677599137,-23.6810707361987 -46.7693700051422,-
 23.6811282299606 -46.7693810383946,-23.6812994882707 -
 46.7693886235595,-23.6814125148451 -46.7692732073491,-
 23.6814173845781 -46.7689594817965,-23.6814408343364 -
 46.7687601188861,-23.6814527735625 -46.7686563673009,-
 23.6814586541233 -46.7686458719064,-23.6814583225156 -
 46.7686380051116,-23.6814566064227 -46.7686325854441,-
 23.6814545914864 -46.7686259845419,-23.6814522288522 -
 46.7686184879875,-23.6814488831766 -46.7686040733395,-
 23.6814414628382 -46.7685780962272,-23.6814199978718 -
 46.7685422511524,-23.6813865457571 -46.768499826643,-
 23.6813450420129 -46.7684946779767,-23.6813413083258 -
 46.76844706749,-23.6812787342058 -46.7684539871271,-
 23.6812683612765 -46.7684563613119,-23.6812626454262 -
 46.7684591636521,-23.6812523195192 -46.7684600973277,-
 23.6812415634669 -46.7684498447591,-23.6810917868944 -
 46.7684457937069,-23.6810457814914 -46.768441412625,-
 23.6810262369924 -46.7684371709067,-23.6810097610128 -
 46.7684283030798,-23.6809846693158 -46.7684101611609,-
 23.6809407210795 -46.7683768203574,-23.6808675094634 -
 46.7682743514956,-23.6806554874761 -46.7681771875976,-
 23.6804660694728 -46.7681088153547,-23.680332397337 -
 46.7680080313242,-23.6801289341356 -46.7679022756478,-
 23.6799202903582 -46.7677581624759,-23.6796371375041 -
 46.7676190777899,-23.6793633180114 -46.7676138648348,-
 23.679354799259 -46.7675534380559,-23.6792723250554 -
 46.7675173581604,-23.6792213576309 -46.7673901991041,-
 23.6790468192441 -46.7672927871899,-23.6789043580356 -
 46.7672590298339,-23.6788511065969 -46.7672160201184,-
 23.6787951615148 -46.7671649874938,-23.6787331677451 -
 46.7670677658905,-23.6786121046931 -46.7666775725184,-
 23.6780888581697 -46.7665387387843,-23.6778990112678 -
 46.7664217563999,-23.6777446727827 -46.766292311822,-
 23.6775729772531 -46.7660799817685,-23.67729064363 -
 46.7657823614079,-23.6768872755794 -46.7655939012124,-
 23.6766157324519 -46.7654254746173,-23.676383059514 -
 46.7652519208914,-23.6761481873589 -46.7650768343191,-

23.6759086369697 -46.7649407393822,-23.6757252585729 -
46.7647356519005,-23.6754491179095 -46.7645215765955,-
23.6751533944503 -46.7643689223067,-23.6749487132932 -
46.7643544923785,-23.6749293734355 -46.7641942840449,-
23.6750489464618 -46.7641655919626,-23.6750722063135 -
46.7641542246606,-23.6750408496921 -46.7641408807533,-
23.6750151830586 -46.7641205364697,-23.6749776312511 -
46.764104802891,-23.6749268028125 -46.764089921853,-
23.6748885591712 -46.7640453126581,-23.6747889770595 -
46.7640218597308,-23.6747237528587 -46.7640084404037,-
23.674692419242 -46.7639739922629,-23.6746235419392 -
46.7639287687739,-23.6745240253728 -46.7638936457384,-
23.6744557853421 -46.7638766197422,-23.6744106390644 -
46.7638603967351,-23.6743742998374 -46.7638190070152,-
23.6742979449068 -46.7638000044214,-23.6742681123062 -
46.7637735378881,-23.6742331492739 -46.7637623392223,-
23.6742143848531 -46.7637263632888,-23.6741335603254 -
46.7637030458988,-23.674078409914 -46.7636915808778,-
23.6740403767228 -46.7636810330566,-23.674019086121 -
46.7636523032199,-23.6739684056078 -46.7636383093139,-
23.6739452650812 -46.7636078902935,-23.6738706743166 -
46.76359670014,-23.6738525397448 -46.7635711497086,-
23.6738200954657 -46.763528081824,-23.6737415606434 -
46.7634942366727,-23.6736696462187 -46.7634670900155,-
23.6736118653758 -46.7634512383082,-23.6735649668389 -
46.7634328388002,-23.6735096906247 -46.7634164460579,-
23.673467842756 -46.763370753352,-23.6733818003011 -
46.7633352996569,-23.6733261576824 -46.7633037397452,-
23.6732884055431 -46.7632287992713,-23.6732088246252 -
46.7631608234583,-23.6731344966491 -46.7631306089599,-
23.6731062569281 -46.7630777487575,-23.6730693077443 -
46.7630623484338,-23.6730560318467 -46.7630336711839,-
23.6730262447201 -46.7629872747449,-23.6729718472946 -
46.7629483869126,-23.6729324972203 -46.7629151357059,-
23.6729048525479 -46.7628905209214,-23.6728855166258 -
46.7628307190597,-23.6728454927561 -46.7628177693907,-
23.6728333100212 -46.7628084866589,-23.6728222066237 -
46.7627996854473,-23.6728015696261 -46.7627921543518,-
23.6727848412449 -46.7627678401195,-23.6727425229034 -
46.7627301170845,-23.6726538386626 -46.7626954590715,-
23.6725719189066 -46.7626766392392,-23.6725306587477 -
46.762667747273,-23.672503297339 -46.7626599230318,-
23.6724647143973 -46.7626548200397,-23.6724473981863 -
46.762643590832,-23.672427349348 -46.7626128052973,-
23.6723565209343 -46.7625988843296,-23.6723249574251 -
46.7625925407206,-23.6723059740584 -46.7625899403664,-
23.6722936735287 -46.7625931417949,-23.6722600092682 -
46.7625990042999,-23.6722431284596 -46.7626043633082,-
23.6722341002397 -46.7626120670813,-23.6722183195596 -
46.7626136978683,-23.6722037290698 -46.7626109813878,-
23.6721787945262 -46.7626117854323,-23.6721479598897 -
46.762618211418,-23.6720823127174 -46.762620887372,-
23.67205481932 -46.7626272984844,-23.672033449006 -
46.7626549110309,-23.671957156392 -46.7626607584949,-
23.6719391550322 -46.7626604502836,-23.6719161795596 -
46.7626564294861,-23.6718887627128 -46.7626416755196,-
23.6718328843397 -46.7626293640428,-23.6717775387105 -
46.7626146957477,-23.6717320221818 -46.7625964171651,-
23.6716857116789 -46.7625863303566,-23.6716600451355 -
46.762575545191,-23.6716276611033 -46.7625691189389,-

23.6716025134447 -46.7625544754057,-23.6715648058133 -
 46.7625285756956,-23.6714950424972 -46.762496339402,-
 23.6714068562694 -46.7624867719942,-23.6713819006077 -
 46.7624736640792,-23.6713579500436 -46.7624637056877,-
 23.6713418098065 -46.762453566324,-23.6713122207663 -
 46.7624335078298,-23.6712356655377 -46.7624309004747,-
 23.6712033930472 -46.7624240276213,-23.6711307840332 -
 46.7624138820994,-23.6710527333243 -46.7624057956305,-
 23.6710151380264 -46.7623962403517,-23.670981048949 -
 46.7623836708012,-23.6708918593223 -46.7623803763231,-
 23.6708723550116 -46.7623754925724,-23.6708502935016 -
 46.7623737236726,-23.6708314697982 -46.762371037565,-
 23.6708007924149 -46.7623685105545,-23.6707819773457 -
 46.7623431848938,-23.6707027037422 -46.7623172976869,-
 23.6706380921723 -46.7622917566598,-23.6705470870003 -
 46.7622830993329,-23.670523456567 -46.7622788876963,-
 23.6704920985704 -46.7622739934119,-23.6704663314019 -
 46.7622660286875,-23.6704378076384 -46.7622488175992,-
 23.6703982225729 -46.7622277031219,-23.6703503066008 -
 46.7622017227361,-23.6702908933553 -46.7621954239766,-
 23.6702735174716 -46.762187281487,-23.6702317353158 -
 46.7621817034085,-23.6702115593448 -46.7621557508849,-
 23.6701420633815 -46.7621443753077,-23.6700880886748 -
 46.7621384703114,-23.6700434891728 -46.7621356065079,-
 23.6699995533916 -46.7621364209109,-23.669947200817 -
 46.7621405588519,-23.6698818295957 -46.7621462397505,-
 23.6698284407652 -46.7621275163053,-23.6698253666504 -
 46.7620760543736,-23.6698186379411 -46.7620307364325,-
 23.6698168057009 -46.7619939948851,-23.6698184878016 -
 46.7619488669664,-23.6698235160029 -46.7619283330489,-
 23.6698275420695 -46.7619197143173,-23.6698281818885 -
 46.7618271797769,-23.66985108643 -46.761811676479,-
 23.6698574030053 -46.7617223476135,-23.6698854179962 -
 46.7616437443371,-23.6699163810829 -46.7615027078039,-
 23.6699851664851 -46.761214336588,-23.6701356308126 -
 46.7610464157926,-23.6702320817067 -46.761021310972,-
 23.6702461826731 -46.7608663845583,-23.6703539534688 -
 46.7606347368044,-23.670530770983 -46.7605871154307,-
 23.6705692373137 -46.7605728802368,-23.6705750878692 -
 46.7604707879503,-23.6706383730688 -46.7603756031081,-
 23.6707123251388 -46.7603637410117,-23.6707196837686 -
 46.7602114800514,-23.6709020999188 -46.7602025815512,-
 23.6709184546369 -46.7601790955478,-23.6709509578256 -
 46.7600000715795,-23.6712140429273 -46.7599598061724,-
 23.6712747290507 -46.7599177386596,-23.6713472646489 -
 46.7598864489014,-23.6714193165921 -46.7598634839767,-
 23.6714834180398 -46.7598460300641,-23.6715563963507 -
 46.7598342374307,-23.6716201902642 -46.7598234187413,-
 23.6717054639815 -46.7598104839725,-23.6718523448207 -
 46.7597957481473,-23.6720257936648 -46.7597909348713,-
 23.6720616965655 -46.7597722694874,-23.6722418720862 -
 46.7597625583003,-23.672364651143 -46.7597614537904,-
 23.6723786154916 -46.7597490059253,-23.6724813351803 -
 46.7597313410228,-23.6726849767452 -46.7597272721787,-
 23.6727032631211 -46.759689834817,-23.6728360649769 -
 46.759650611599,-23.6729306911589 -46.7596102082244,-
 23.6730396880849 -46.7595345515989,-23.6731810508978 -
 46.7594130019501,-23.6734168446844 -46.7593923652348,-
 23.6734571713145 -46.759327450175,-23.6735733995418 -
 46.7593205844521,-23.673595148994 -46.7592922542268,-

23.6736539837477 -46.7591755082264,-23.6738898131104 -
 46.7590993336328,-23.6740511374333 -46.7590418081106,-
 23.6742067417576 -46.7589936281726,-23.6743281073677 -
 46.7589464031505,-23.6744402517477 -46.758928934058,-
 23.6745048324527 -46.7589208260434,-23.6745582905172 -
 46.758917273409,-23.6746004999234 -46.7589151994565,-
 23.6746541878402 -46.7589140698546,-23.6746834296603 -
 46.7589071294449,-23.6747508706182 -46.7588975152414,-
 23.6748456118678 -46.7588667242479,-23.675050215105 -
 46.7588632578966,-23.6750695781934 -46.7588616422078,-
 23.6750733890483 -46.7588591636177,-23.675078654467 -
 46.7588569585596,-23.6750823817173 -46.7588533968401,-
 23.6750872982454 -46.7588490424453,-23.6750915916909 -
 46.7588450704876,-23.6750951584111 -46.7588416637251,-
 23.675097003055 -46.7588373771389,-23.675099038286 -
 46.7588246581812,-23.6751522778154 -46.7588301040465,-
 23.6751562793702 -46.7588343735905,-23.6751602942835 -
 46.7588368665651,-23.6751634263943 -46.7588393595399,-
 23.6751665585051 -46.7588414821641,-23.6751713201815 -
 46.7588428096957,-23.6751752782074 -46.7588438733645,-
 23.675181496674 -46.7588430574801,-23.6751937864361 -
 46.7588322719759,-23.6752742739349 -46.7587956310988,-
 23.6755252663459 -46.7587861361116,-23.67557765658 -
 46.7587786949774,-23.6756223481797 -46.7587683446975,-
 23.6756547923193 -46.7587519774095,-23.6756771914378 -
 46.7587355800254,-23.6756900193331 -46.7586980499803,-
 23.6756988432087 -46.7586605309369,-23.675701165511 -
 46.7585669599257,-23.6756909407996 -46.7581681670847,-
 23.675635510775 -46.7573921020813,-23.6755282862005 -
 46.757108804873,-23.6754876158198 -46.756881089199,-
 23.6754428602147 -46.7568442785368,-23.6754356253501 -
 46.7567052748633,-23.6754004508689 -46.7565607853612,-
 23.6753656093715 -46.756511305122,-23.6753532579637 -
 46.7561692064718,-23.6751896349435 -46.7561505810758,-
 23.6751971602649 -46.7561107019245,-23.6752062810448 -
 46.7559130271205,-23.6752486145599 -46.7555982813034,-
 23.6753196351859 -46.755152455791,-23.6754202233657 -
 46.754713537596,-23.6755168492235 -46.7543567338077,-
 23.6755954774241 -46.7541649477879,-23.6756383741379 -
 46.754009935959,-23.6756672191564 -46.7538481047122,-
 23.6756919875435 -46.7536990511189,-23.675711825288 -
 46.7536900398211,-23.6757124691136 -46.7535680626639,-
 23.6757262210686 -46.7535538498804,-23.6757264722906 -
 46.7533169153169,-23.6757436927556 -46.7531418593829,-
 23.6757546139471 -46.7528808107903,-23.6757574784436 -
 46.7524298682657,-23.6757614077266 -46.7518092410079,-
 23.6757673454222 -46.7514949487474,-23.6757697262461 -
 46.7513713888367,-23.675775096667 -46.7512578722619,-
 23.6757836944502 -46.7511454700744,-23.6757949884911 -
 46.7510213442491,-23.675809394835 -46.7508901586283,-
 23.6758311047354 -46.7507315330379,-23.675861070944 -
 46.7505666065385,-23.6758964357978 -46.7502435983491,-
 23.6759658234634 -46.7501651652325,-23.6759806157262 -
 46.7501172596696,-23.6759834145334 -46.7500533527067,-
 23.6759846784782 -46.7500126362564,-23.6759825199218 -
 46.7496252336058,-23.6762816298288 -46.7496074147004,-
 23.6762908609387 -46.7495894995363,-23.6763075878732 -
 46.7495696755075,-23.6763282191868 -46.7495566611079,-
 23.6763522048974 -46.7495486190548,-23.6763814620212 -
 46.7495469314324,-23.6764019787461 -46.7495501986946,-

23.6764338170524 -46.7495557776902,-23.676477277693 -
 46.7495695934095,-23.6765355444631 -46.7495939166643,-
 23.6766318886046 -46.7496105077354,-23.6767292230733 -
 46.7496433813459,-23.676952249073 -46.749647390221,-
 23.6769735141227 -46.7496512740384,-23.6769853895876 -
 46.7496779083092,-23.6771889816785 -46.7496960847951,-
 23.6773022809679 -46.7497229664984,-23.6774729114552 -
 46.7497582114467,-23.6776383907479 -46.7498056072875,-
 23.6778180901212 -46.749842952626,-23.6779498644786 -
 46.7498579612906,-23.6779872588736 -46.7498775105878,-
 23.6780269497088 -46.7499083428918,-23.6780819540098 -
 46.7499977727897,-23.6782080830744 -46.7500840953742,-
 23.6783143816277 -46.7501938352109,-23.6784489496458 -
 46.7502074745966,-23.6784645073521 -46.7502795639248,-
 23.6785548032936 -46.7503136543373,-23.6785967677581 -
 46.7503518806935,-23.6786474443733 -46.7503616130757,-
 23.6787744739695 -46.7503550018001,-23.6787860165435 -
 46.7503565841359,-23.6787943963735 -46.7503810427539,-
 23.6789376034546 -46.7503997470585,-23.6790610100082 -
 46.7504130771106,-23.6791637087624 -46.7504248863091,-
 23.6792920693371 -46.7504265824371,-23.6793310589021 -
 46.7504262060652,-23.6793616741792 -46.7504220955416,-
 23.6793990137175 -46.750418714489,-23.6794248771639 -
 46.7504118464497,-23.6794539404553 -46.7503997815895,-
 23.6794829721905 -46.7503876217272,-23.6795195900309 -
 46.7503814164045,-23.6795395257322 -46.7503030151851,-
 23.6796598761656 -46.7502950638777,-23.6796591533558 -
 46.7502880297352,-23.6796610388213 -46.7502805282978,-
 23.6796646452303 -46.7502638198209,-23.6796763019271 -
 46.7501026239465,-23.6797933440371 -46.7498620811356,-
 23.6799671771112 -46.7496958410463,-23.6800883392386 -
 46.7496086607078,-23.6801532552716 -46.7495815186921,-
 23.6801765879302 -46.7495660513997,-23.6801931066268 -
 46.7495485976075,-23.6802150656472 -46.7495335061763,-
 23.6802377203598 -46.7495145000898,-23.6802682752269 -
 46.749487577481,-23.6803154440698 -46.7494758551649,-
 23.6803407696546 -46.7494678863124,-23.6803608155477 -
 46.7494558981322,-23.6803956254272 -46.7494309558724,-
 23.6804663396726 -46.7493463756788,-23.6806896992308 -
 46.7492878773143,-23.6808469368536 -46.74927502841,-
 23.6808833818093 -46.7492601689333,-23.6809234613978 -
 46.7492481848971,-23.6809512279713 -46.7492310749196,-
 23.6809842897343 -46.7492125552152,-23.6810145681817 -
 46.7491680725117,-23.6810904695169 -46.7491278328579,-
 23.6811536811888 -46.7491199018239,-23.6811692117384 -
 46.7491180566148,-23.681177901192 -46.7489596115465,-
 23.6814281007473 -46.7489541391399,-23.6814368311678 -
 46.748951851294,-23.681441733102 -46.7489478018297,-
 23.6814542399677 -46.7489405911988,-23.6814796951559 -
 46.7489363803421,-23.6815242596443 -46.7489354394087,-
 23.6815714058425 -46.7489377269717,-23.6816106596469 -
 46.7489422626172,-23.6816567507097 -46.7489533561594,-
 23.6817093594572 -46.7489665288281,-23.6817634797859 -
 46.7489845501341,-23.6818282908116 -46.7490228512406,-
 23.6819434396586 -46.749087617846,-23.6821242973933 -
 46.7491398492595,-23.6822694483789 -46.7492266071669,-
 23.6825186840965 -46.7492455886672,-23.6825672305864 -
 46.7492858509173,-23.6826823571817 -46.7493025247953,-
 23.6827269566195 -46.7493164225382,-23.6827545210959 -
 46.7493306558968,-23.6827778377729 -46.7493327309854,-

23.6827813949971 -46.7493415928383,-23.6827965864925 -
 46.7493681729364,-23.6828267166202 -46.749457038213,-
 23.6829102315228 -46.7495946380698,-23.6830382543974 -
 46.7498270887956,-23.6832648039221 -46.7499746341073,-
 23.6834106833198 -46.7500795433924,-23.6834988022819 -
 46.7501118632638,-23.6835255263638 -46.7502695812526,-
 23.6836768889373 -46.7504412349259,-23.683843895926 -
 46.7506047906314,-23.6839991652279 -46.7507383936966,-
 23.6841140486503 -46.7508350072771,-23.6842049697814 -
 46.7508847470464,-23.6842512719474 -46.7509174191495,-
 23.6842823261597 -46.750953756524,-23.6843235425809 -
 46.7509805622665,-23.6843558369922 -46.7510127088142,-
 23.6843915926174 -46.7510407890292,-23.6844238726034 -
 46.75106470728,-23.6844528586301 -46.7510997300587,-
 23.6844984241796 -46.7511451278091,-23.6845573267691 -
 46.7511894260641,-23.6846073022845 -46.751242047636,-
 23.6846564612592 -46.7512697315191,-23.684681070357 -
 46.7512923012762,-23.6846971589934 -46.7513175227819,-
 23.6847135788235 -46.7513433180507,-23.684728908584 -
 46.7515298192139,-23.6848179997663 -46.7516997188337,-
 23.6848900316387 -46.7518508205705,-23.6849567678384 -
 46.7519296391542,-23.6849925369479 -46.7519952127411,-
 23.6850203290824 -46.752081854428,-23.6850618789486 -
 46.7521148485341,-23.6850802875337 -46.7521432494801,-
 23.6850998316656 -46.7521807768344,-23.6851273090203 -
 46.7522410083302,-23.6851735822684 -46.752311552337,-
 23.6852284976699 -46.7524043759034,-23.6852997756756 -
 46.7524999469526,-23.6853712031169 -46.7525072653863,-
 23.6853759060655 -46.7526091279901,-23.6854632449402 -
 46.7526149160071,-23.6854781688662 -46.752637385187,-
 23.6855013919603 -46.7527532854074,-23.6856046448411 -
 46.7528893669353,-23.6857213041144 -46.7529805060764,-
 23.6857985604674 -46.753041290606,-23.6858568367239 -
 46.7531050074063,-23.6859217617914 -46.7531414210542,-
 23.6859612611134 -46.753184779968,-23.6860142264553 -
 46.7532298344477,-23.6860693397305 -46.753295509782,-
 23.6861560946061 -46.7533654461536,-23.6862535466345 -
 46.7534423387731,-23.6863652771968 -46.7534876570749,-
 23.6864254440739 -46.7535145799964,-23.6864590911279 -
 46.7535504756394,-23.6865038334789 -46.7535778495421,-
 23.686538224604 -46.7536087774081,-23.6865817322277 -
 46.7536647391813,-23.6866459321874 -46.753689375546,-
 23.6866625388184 -46.7536355514511,-23.6868097921474 -
 46.7536029543005,-23.6868408166503 -46.7535575451076,-
 23.686888542842 -46.753492699553,-23.6869591648506 -
 46.7533432794921,-23.68712679708 -46.7532192449098,-
 23.6872809856729 -46.7531568024271,-23.6873629608337 -
 46.7530472454476,-23.6875146376145 -46.7529504691212,-
 23.6876688785489 -46.7528309581064,-23.687860850439 -
 46.7527347437874,-23.6880205027634 -46.7526930511361,-
 23.6880924003736 -46.7526573824911,-23.688160166373 -
 46.7526283309069,-23.6882241552425 -46.7524664890682,-
 23.6885599826518 -46.7523894698519,-23.6889215204874 -
 46.7523647754499,-23.6889813965911 -46.7522977875914,-
 23.689112274035 -46.7522091955031,-23.689255405599 -
 46.7520078821556,-23.6895484431227 -46.7519010402506,-
 23.6897054160479 -46.7518420130304,-23.6898009870735 -
 46.7517989499982,-23.689880485005 -46.7517384758,-
 23.6900219436768 -46.7516939197376,-23.6901291799174 -
 46.7516653539729,-23.6902296434672 -46.7516465129788,-

23.6903167231897 -46.7516276519343,-23.6904904890688 -
 46.7516279457631,-23.6905713023149 -46.7516352084089,-
 23.6906011990192 -46.7516901758577,-23.6907671765453 -
 46.7517917449185,-23.6910453183757 -46.7518634758286,-
 23.6912183299321 -46.7518664466758,-23.6912278678805 -
 46.7518780826305,-23.6912548255428 -46.7518940113865,-
 23.6912875136817 -46.7519145684774,-23.6913216845005 -
 46.7519398386931,-23.6913563437613 -46.7519796460079,-
 23.6914002294614 -46.7520305602732,-23.6914534707096 -
 46.7520881569217,-23.6915078101747 -46.7521486441884,-
 23.6915583243883 -46.7522022619385,-23.6916010604252 -
 46.7523820189443,-23.691727699944 -46.7527031988401,-
 23.6919445708551 -46.7529405865515,-23.6921059538496 -
 46.7531623772214,-23.6922594765982 -46.7533979491117,-
 23.6924243107113 -46.7535425953855,-23.6925282302469 -
 46.7536498823927,-23.6926100887487 -46.7537252371992,-
 23.6926724434489 -46.7539060352904,-23.6928327503032 -
 46.754155268,-23.6930584696352 -46.7543067702819,-
 23.6931980955525 -46.7544254038284,-23.6933074290027 -
 46.75464637534,-23.6934874159355 -46.7548481064931,-
 23.6936877570432 -46.7548538797677,-23.6936941930243 -
 46.7549378821417,-23.6937725220182 -46.7551045013375,-
 23.6939282022888 -46.7554809744463,-23.6942462053969 -
 46.7556632861625,-23.694392470522 -46.7557243553003,-
 23.6945984953058 -46.7557290946668,-23.6946155981023 -
 46.7557623490052,-23.6946881514986 -46.7557768320489,-
 23.6947247951726 -46.7558033134805,-23.6947887498309 -
 46.7558355453407,-23.6948839290773 -46.7558660069928,-
 23.6949766803991 -46.7558906035102,-23.6950561341961 -
 46.7559149111451,-23.6951652991927 -46.7559330691666,-
 23.6952618922777 -46.7559584535294,-23.6953928970773 -
 46.7560153773526,-23.6956532114602 -46.7560673034589,-
 23.6958771022604 -46.7561037870695,-23.6960241443591 -
 46.7561786634423,-23.6962259115417 -46.7562593538867,-
 23.6964087627421 -46.7564300539783,-23.6968030516063 -
 46.7564620188163,-23.69689081932 -46.7564858015738,-
 23.6969680247649 -46.7565070274869,-23.6970666597573 -
 46.7565259981093,-23.6971799485536 -46.7565340453565,-
 23.6972683488818 -46.7565343319661,-23.6973337210997 -
 46.7565319784892,-23.6974069791729 -46.7565233983942,-
 23.6974912339259 -46.7565117754779,-23.6975679382133 -
 46.7564948642324,-23.6976451540074 -46.7564659547133,-
 23.6977490534689 -46.7564333559049,-23.6978483896179 -
 46.7563628499616,-23.6980167821449 -46.7562935046722,-
 23.6981839876046 -46.7562429578402,-23.6983197367409 -
 46.7562073961003,-23.6984064378185 -46.7561982312807,-
 23.6984287820212 -46.7561676821194,-23.6984981160583 -
 46.756012919311,-23.6987966804265 -46.7559713885968,-
 23.6988807672484 -46.7558609006242,-23.6990218918653 -
 46.7558579397574,-23.6990277948037 -46.7558285734622,-
 23.699075624531 -46.7557840206677,-23.6991390674429 -
 46.7557339255762,-23.6991913763165 -46.755683916615,-
 23.6992354671152 -46.7556633032937,-23.6992514197686 -
 46.7556225778859,-23.6992829371427 -46.7555435169077,-
 23.6993397282476 -46.7554554393364,-23.6993968924861 -
 46.7553854920202,-23.6994385907305 -46.7552688455059,-
 23.6995005938024 -46.7551418109145,-23.6995630757968 -
 46.7550291178493,-23.6996127533814 -46.754906249716,-
 23.6996641716294 -46.7547442502657,-23.6997225349233 -
 46.7545923749523,-23.6997753654089 -46.7543084734097,-

23.6998621093243 -46.7539930330751,-23.6999589623494 -
 46.7538587598005,-23.7000008472132 -46.7536910845496,-
 23.7000381441119 -46.7536854232402,-23.7000401045178 -
 46.7534067816623,-23.7001389774109 -46.7533949482876,-
 23.7001413689288 -46.7533837212826,-23.7001451080408 -
 46.753330170421,-23.7001663929438 -46.7532678822745,-
 23.7001942782516 -46.7532028183222,-23.7002272516535 -
 46.7531517169924,-23.7002557325619 -46.7530837097058,-
 23.700303277189 -46.7528138767763,-23.7004264559448 -
 46.7528053030688,-23.7004271588448 -46.7527285600687,-
 23.7004447331353 -46.7523799383708,-23.7005243507422 -
 46.7519771155536,-23.7006133400966 -46.7519614145005,-
 23.7006198386926 -46.7516098592331,-23.7006928057841 -
 46.7513663104692,-23.700746851423 -46.7513625023288,-
 23.7007480683917 -46.7509424651665,-23.7008405006525 -
 46.7504549313743,-23.7009481258014 -46.7501791446605,-
 23.7010086916684 -46.749602902197,-23.7010282106613 -
 46.7495683265292,-23.7010165016671 -46.7495239906111,-
 23.7010082440651 -46.7495086202364,-23.7010069606542 -
 46.7495190207256,-23.7010299655145 -46.7495824672717,-
 23.7011702995777 -46.7504794782908,-23.703154312775 -
 46.7505334745615,-23.7032751301709 -46.7511221277055,-
 23.7045227050014 -46.7513466409728,-23.7050182461156 -
 46.7514329667144,-23.7052070307827 -46.751894542457,-
 23.7062164339661 -46.7543104770874,-23.7112521543923 -
 46.7511234596842,-23.712032895786 -46.7492281900775,-
 23.7127916909 -46.747581584063,-23.7140081856553 -
 46.7474862947502,-23.714078583183 -46.7474862934299,-
 23.7140785841584 -46.7445421512057,-23.7167056511707 -
 46.7421790408789,-23.7207377492454 -46.7396359182218,-
 23.7232868131961 -46.735798729202,-23.7253298678004 -
 46.7293274042533,-23.725968894673 -46.7289443952393,-
 23.7306680045826 -46.7293984269091,-23.7346710967637 -
 46.7305604915107,-23.7374061581675 -46.732305584042,-
 23.7394692028631 -46.7352857394758,-23.7418112517535 -
 46.7398619736227,-23.7433392787526 -46.7438691756289,-
 23.7432992703657 -46.7477673696597,-23.7421292359142 -
 46.7540956825454,-23.739283157993 -46.7573988477739,-
 23.7386681375422 -46.7612147907325,-23.7376625564592 -
 46.7633562528569,-23.7381839459382 -46.7655720565849,-
 23.7424595912497 -46.766322752117,-23.7471230968268 -
 46.7661313193653,-23.752843450681 -46.7670823704682,-
 23.7542674819938 -46.7696745066474,-23.7567475340396

PARELHEIROS

ff0000ff

0

55
729504.94
9935.52
5675424.75
1352110.28
0.00
0.00
971082.69
0.00
852582.09

-46.6341834891603,-23.8367502267897 -46.63395651692,-
23.8453393926701 -46.6323674658529,-23.8528385363507 -
46.6304693833383,-23.8543205715788 -46.6293638229413,-
23.8546575691118 -46.6286452944106,-23.85487658899 -
46.6240740915024,-23.8573576486875 -46.6231050451036,-
23.8585506709881 -46.618268825767,-23.8608437370403 -
46.6162107286859,-23.8627297751438 -46.6168737654492,-
23.8644478098894 -46.6171861173639,-23.8663636072136 -
46.6172351689684,-23.8664502225755 -46.6173695209302,-
23.8664919745892 -46.6174335212824,-23.866522004235 -
46.6173978233794,-23.8666519600685 -46.6173812967353,-
23.8667127251312 -46.6173660863129,-23.866752978221 -
46.6173322966696,-23.8668073327353 -46.6173010939476,-
23.8668407104213 -46.617263584958,-23.8668485993997 -
46.6172119579699,-23.8668661182048 -46.617189792558,-
23.8669077085468 -46.6171789225809,-23.8669574878434 -
46.6171794923025,-23.8670033543554 -46.6171961152178,-
23.8671005233319 -46.6171945945685,-23.8671520104145 -
46.6171858805143,-23.867209352278 -46.6171745339327,-
23.8673077180817 -46.6171630305214,-23.86736183844 -
46.6171480802489,-23.8674072358891 -46.6171234720074,-
23.8674577013044 -46.6171196646851,-23.8674990084859 -
46.6171240095211,-23.8675405009294 -46.6171397817713,-
23.8675770874254 -46.6171510899525,-23.8676258210221 -
46.6171503312589,-23.8676596012614 -46.6171353568885,-
23.8676951562424 -46.6171119801402,-23.867726194189 -
46.6170855300912,-23.8677627727192 -46.6170578519401,-
23.8678032470452 -46.6169928516446,-23.8678824910017 -
46.616965232025,-23.8679672117987 -46.6169661360999,-
23.8680083791872 -46.6169821837445,-23.8680592302243 -
46.6170067072923,-23.8681126109296 -46.61703875698,-
23.8681632035649 -46.6170528028708,-23.868226807945 -
46.6170492529475,-23.8682809350447 -46.6170235342665,-
23.8683289740167 -46.6169896049536,-23.8683879352368 -
46.6169782136379,-23.8684352818907 -46.6169572193329,-
23.8684763181034 -46.6169302327915,-23.8685883028992 -
46.6168964422935,-23.8686742624159 -46.6168734251903,-
23.8687500854269 -46.616847189683,-23.8687960528889 -
46.6168425733377,-23.8688275709905 -46.6168385000903,-
23.86885538108 -46.6168452488119,-23.8689085873004 -
46.6168663238652,-23.8689610109472 -46.6168811351473,-
23.869007179363 -46.616894263327,-23.8690601379602 -
46.6169118281329,-23.869106638658 -46.6169307029386,-
23.8691558345886 -46.616951749546,-23.86919805458 -

46.6169873733224,-23.8692359676408 -46.6170110119604,-
 23.8692655183878 -46.6170376948031,-23.8692871810183 -
 46.6170572896478,-23.8693073830107 -46.6170782846247,-
 23.8693612522633 -46.6170891082937,-23.8694025863246 -
 46.6170882962009,-23.8694557816545 -46.6170702420891,-
 23.8695042819091 -46.6170459191188,-23.8695382193995 -
 46.6170313339,-23.8695734993753 -46.6170300613512,-
 23.869597532588 -46.617043992007,-23.8696360347158 -
 46.6170762896403,-23.8696670295767 -46.6171159233413,-
 23.8696878337414 -46.6171562555301,-23.8697095335586 -
 46.6171827320267,-23.8697303856332 -46.6171941330941,-
 23.8697628642097 -46.6172128762851,-23.869809352471 -
 46.6172492302499,-23.8698348866735 -46.6172895265626,-
 23.8698694997427 -46.6173197445207,-23.8699148741311 -
 46.6173392474307,-23.8699592774783 -46.6173432126735,-
 23.8699939110736 -46.6173161945574,-23.8700164087956 -
 46.6172735461794,-23.8700295892312 -46.617235961676,-
 23.8700393753275 -46.6171877759441,-23.870049453404 -
 46.6171295152598,-23.8700547611038 -46.6170844711866,-
 23.8700806086796 -46.6170383280558,-23.8701049326771 -
 46.6170099005805,-23.87012464584 -46.6170109904783,-
 23.8701570521486 -46.6170305657783,-23.8701835753624 -
 46.617066556197,-23.8702272637371 -46.6171133831084,-
 23.870234266701 -46.6171544291996,-23.8702343772724 -
 46.6171748820378,-23.8702524933228 -46.6171748184829,-
 23.8702868983588 -46.6171685267565,-23.8703653449869 -
 46.6171623462672,-23.8704053225889 -46.6171391277682,-
 23.8704570376142 -46.6171021494762,-23.8704919207665 -
 46.6170606329494,-23.8705329919982 -46.6170013575365,-
 23.8705672966697 -46.6169688040312,-23.8706026751099 -
 46.6169569267551,-23.8706425319502 -46.6169604183644,-
 23.8706864714478 -46.6169327873113,-23.8707228817729 -
 46.6168949354557,-23.8707427842302 -46.616851610848,-
 23.8707410721368 -46.6168231328513,-23.8707409197663 -
 46.6168008826226,-23.8707757384459 -46.6167893946405,-
 23.8708153202858 -46.6167940813028,-23.8708447992099 -
 46.6168084557423,-23.8708953066103 -46.6168366309629,-
 23.8709580401725 -46.6168640124138,-23.8710122035421 -
 46.6168840544899,-23.8710604841838 -46.6168861412805,-
 23.8711020003344 -46.6168766164102,-23.8711336151438 -
 46.6168456684915,-23.8711559734836 -46.6168154824689,-
 23.8711764275021 -46.6167996960285,-23.8711861651333 -
 46.6167650240532,-23.87119330184 -46.6167237706861,-
 23.8711844342485 -46.6166755314133,-23.8711665196867 -
 46.6166304211039,-23.8711396325387 -46.6165902541279,-
 23.8711075463485 -46.6165527212381,-23.8710740779801 -
 46.6164936282946,-23.8710519429493 -46.6164472947301,-
 23.8710530616519 -46.6163977239368,-23.8710623413336 -
 46.6163536975443,-23.871099014038 -46.6163592751199,-
 23.8711211693088 -46.6163985556833,-23.8711451378639 -
 46.6164317490564,-23.8711691703163 -46.6164511712974,-
 23.8711912704893 -46.6164486261402,-23.8712235343779 -
 46.6164244290815,-23.8712439254274 -46.6163781234761,-
 23.8712473013229 -46.6163259893258,-23.8712478487869 -
 46.6162678760364,-23.8712650742592 -46.6162016476211,-
 23.8713088428724 -46.6161716352151,-23.8713432914739 -
 46.616152400754,-23.8713837673234 -46.6161221333089,-
 23.8714451280373 -46.6161046806746,-23.8714867590659 -
 46.6161117917615,-23.8715375233995 -46.6161296451652,-
 23.8715756232151 -46.6161201319444,-23.8716002847498 -

46.6160879455258,-23.8716257261562 -46.6160633556301,-
 23.8716461212693 -46.6160570817026,-23.8716786049137 -
 46.6160415742708,-23.8717108242855 -46.6160064919052,-
 23.8717244667501 -46.6159453927252,-23.8717258306288 -
 46.6159292132478,-23.8717482143359 -46.6159338251015,-
 23.8717795903881 -46.6159476205427,-23.8718151141229 -
 46.6159520428056,-23.8718470339475 -46.6159404636946,-
 23.8718793023767 -46.6159118834472,-23.8719104851008 -
 46.6158707724907,-23.8719368328534 -46.6158308793773,-
 23.8719742747325 -46.6157999001707,-23.8720020511971 -
 46.6157762648335,-23.8720360715835 -46.6157710865307,-
 23.8720698079106 -46.6157804929255,-23.8721077255394 -
 46.6158047904558,-23.872142868136 -46.615822620998,-
 23.8721712158059 -46.6158550071185,-23.8722013972687 -
 46.6158820752862,-23.8722224239369 -46.6158917684263,-
 23.8722597064447 -46.6158859033115,-23.8723013964086 -
 46.6158723255737,-23.8723466890319 -46.6158614245013,-
 23.8723940304664 -46.6158546992931,-23.8724376257534 -
 46.6158664495551,-23.8724903280032 -46.6158682765041,-
 23.8725188436679 -46.6158409765241,-23.8725424277189 -
 46.6157906028355,-23.8725503611652 -46.6157508220481,-
 23.8725652268073 -46.6157024615163,-23.8726008612453 -
 46.6156624746948,-23.8726228627424 -46.6156152535185,-
 23.872663271104 -46.6155855118238,-23.8727591208845 -
 46.6155776150478,-23.872803270261 -46.6155713355721,-
 23.8728590513835 -46.6155758386632,-23.8729212209367 -
 46.6155842524879,-23.8729661924058 -46.6156061513797,-
 23.8730216777425 -46.6156271751718,-23.8730699482473 -
 46.615656459087,-23.873127071756 -46.6157011227058,-
 23.8731970370409 -46.6157224294745,-23.8732364551329 -
 46.6157358361214,-23.8732802002728 -46.6157411315048,-
 23.8733429032977 -46.6157360134687,-23.873397317726 -
 46.6157238728741,-23.8734476520777 -46.6157108948401,-
 23.8734858949797 -46.6156817827384,-23.87352963497 -
 46.6156769224617,-23.8735652642564 -46.615691684864,-
 23.873591657534 -46.6157213930408,-23.8736117534998 -
 46.6157574450069,-23.873628712656 -46.6158076086303,-
 23.8736275539208 -46.6158525911792,-23.8736124530397 -
 46.6158952903684,-23.8735874431106 -46.6159342664781,-
 23.873563104343 -46.6159639064911,-23.8735618901395 -
 46.6159810421537,-23.8735896129711 -46.6159811758342,-
 23.8736241062269 -46.6159681798876,-23.8736609045509 -
 46.6159535074815,-23.8737050347705 -46.6159285179654,-
 23.8737486412287 -46.6159045306755,-23.8737780600183 -
 46.6158554770549,-23.8737974477746 -46.6158099945612,-
 23.8738118315065 -46.6157392435941,-23.8738315373075 -
 46.6156867109653,-23.8738475301106 -46.6156489091304,-
 23.8738636391694 -46.6156250945652,-23.8738911598111 -
 46.6156393273019,-23.8739223445603 -46.6156626946663,-
 23.873937901788 -46.6156891866347,-23.8739441252939 -
 46.6157106983822,-23.8739367657533 -46.6157386662233,-
 23.8739194957155 -46.6157555599939,-23.8739119137484 -
 46.6157934864966,-23.8739295756136 -46.6158193869228,-
 23.8739514272343 -46.6158380009645,-23.8739795860593 -
 46.6158487864005,-23.8740336529179 -46.6158504704092,-
 23.8740981095479 -46.6158508284547,-23.8741348579514 -
 46.6158649323633,-23.8741556595102 -46.6158830640348,-
 23.8741765993798 -46.6159172872255,-23.8741886111819 -
 46.6159397543929,-23.8741870207865 -46.6159592683982,-
 23.8741690267678 -46.6159722872585,-23.874141980629 -

46.615966172239,-23.8741081822786 -46.6159507741893,-
 23.8740701469885 -46.615943280597,-23.8740439483236 -
 46.615942448407,-23.8740085594106 -46.6159482819686,-
 23.8739801439042 -46.6159650421443,-23.8739776201255 -
 46.6160020200221,-23.8739900544886 -46.6160551362965,-
 23.8740131554043 -46.6160755613986,-23.874044816896 -
 46.6160915396306,-23.87408212367 -46.6161031801388,-
 23.8741417801445 -46.6161084113978,-23.8741913902841 -
 46.6161086562588,-23.8742743735461 -46.6161146938004,-
 23.8743177445169 -46.6161416080651,-23.8743500602471 -
 46.6161756645884,-23.8743723679548 -46.6162146214801,-
 23.874378099268 -46.6162601702497,-23.874369042432 -
 46.616301918561,-23.8743544268685 -46.6163552693066,-
 23.8743410439534 -46.6164008925747,-23.874345892506 -
 46.6164322589367,-23.8743650679039 -46.6164486907075,-
 23.8743914435626 -46.616436516828,-23.87442326677 -
 46.6164109199652,-23.8744416859345 -46.6163819057252,-
 23.8744616760974 -46.6163660155701,-23.8744789096993 -
 46.6163717016048,-23.8745018765163 -46.6163841611863,-
 23.8745246818937 -46.6164196426907,-23.8745668406151 -
 46.6164379164362,-23.8745913006157 -46.6164475825404,-
 23.8746184697327 -46.6164499763304,-23.8746451734293 -
 46.6164284812124,-23.8746696899262 -46.6164099608799,-
 23.8746807204575 -46.6163736878645,-23.8746855261262 -
 46.6163525746489,-23.8746617280314 -46.6163318559261,-
 23.8746301599788 -46.6162973235979,-23.8746011750974 -
 46.6162512959546,-23.8745716788272 -46.6162120963333,-
 23.8745384988329 -46.6161856461905,-23.8745435625021 -
 46.616169081519,-23.8745697428912 -46.6161651016451,-
 23.8746050920388 -46.6161762447784,-23.8746484093895 -
 46.6161971350154,-23.8746937915845 -46.6162270604136,-
 23.8747392594927 -46.6163062867692,-23.874808951874 -
 46.6163618085584,-23.8748438567188 -46.6164041567619,-
 23.8748696260786 -46.6164239456991,-23.874881671966 -
 46.6164174148548,-23.8749092820979 -46.6164048765665,-
 23.8749275821804 -46.6164022724855,-23.8749313840669 -
 46.6163572590253,-23.8749756523899 -46.6163267304242,-
 23.8749923173373 -46.6162734676457,-23.8749890841051 -
 46.6162380155478,-23.8749730217937 -46.6162027784018,-
 23.8749505459068 -46.6161528377138,-23.8749380671311 -
 46.616112987389,-23.8749394789024 -46.6160868635833,-
 23.8749550139472 -46.6160741813548,-23.8749775415537 -
 46.6160598898929,-23.8750128183767 -46.616038355402,-
 23.8750341747324 -46.6159955622411,-23.8750437443882 -
 46.6159548815648,-23.8750415528332 -46.6159179381381,-
 23.8750319174159 -46.6158846288322,-23.8750065316083 -
 46.6158611273786,-23.8749722837037 -46.6158573054885,-
 23.8749254580647 -46.6158545840347,-23.8748644437306 -
 46.615838389233,-23.8748255137989 -46.6158087511094,-
 23.8747873571063 -46.6157775015064,-23.8747617690463 -
 46.6157498598473,-23.8747499590244 -46.6157270256247,-
 23.8747536301531 -46.6157189214529,-23.8747810761789 -
 46.6157190236805,-23.874813041368 -46.6157265271814,-
 23.8748558551559 -46.615725764148,-23.874897220644 -
 46.6157173652079,-23.8749404722903 -46.615718365704,-
 23.8749736019323 -46.6157370607978,-23.8749924589947 -
 46.6157801229943,-23.8750045586213 -46.6157814240466,-
 23.8750065315651 -46.6158045683584,-23.8750199238984 -
 46.6158185373847,-23.8750219444414 -46.6158413835946,-
 23.8750508715234 -46.6158416582392,-23.8750729921751 -

46.6158418985778,-23.8751002603042 -46.615845045242,-
 23.8751243373959 -46.6158610035344,-23.875144216486 -
 46.6158744259004,-23.875165476684 -46.615871004775,-
 23.8751983818555 -46.6158537690242,-23.8752179773505 -
 46.6158267228767,-23.8752225054299 -46.6158023732355,-
 23.8752227610693 -46.6157792017643,-23.8752230043535 -
 46.6157627830767,-23.8752293171304 -46.6157510097465,-
 23.8752459656615 -46.6157381629093,-23.8752789697882 -
 46.6157250972789,-23.8753101702082 -46.6157125461032,-
 23.8753432615292 -46.615711876999,-23.8753684622941 -
 46.6157148821864,-23.8753969655899 -46.6157331666724,-
 23.8754143821576 -46.6157535372342,-23.8754258170123 -
 46.6157827219455,-23.8754353533315 -46.6158098739759,-
 23.8754472587719 -46.6158272333453,-23.8754613439352 -
 46.6158272522107,-23.875478681364 -46.6158166114555,-
 23.8754916427933 -46.6158038424599,-23.8755071910996 -
 46.6157676227925,-23.8755321330072 -46.615743410309,-
 23.8755513502295 -46.6156864855656,-23.8755695563923 -
 46.6156496657545,-23.8755777990475 -46.6156107071974,-
 23.8755877798401 -46.6155857165605,-23.8755996909141 -
 46.6155284114009,-23.8756188942972 -46.6155101582802,-
 23.8756435572453 -46.6155054640019,-23.8756767466853 -
 46.6155081194739,-23.8757166314662 -46.615522069059,-
 23.8757598276657 -46.6155433984218,-23.8758057485748 -
 46.6155637717041,-23.8758253104456 -46.6155897774212,-
 23.8758477027719 -46.6156235320795,-23.875853579128 -
 46.6156581934657,-23.875853395857 -46.6156987598758,-
 23.8758621805804 -46.6157248913516,-23.8758788826623 -
 46.615737564615,-23.8759109867584 -46.6157371479376,-
 23.8759406998783 -46.6157164845784,-23.8759610537481 -
 46.6156818285245,-23.8759774910204 -46.6156452867952,-
 23.87599232267 -46.6156071976597,-23.8760090668498 -
 46.6155842495711,-23.8760352238972 -46.615567891512,-
 23.8760701611749 -46.615567919077,-23.8761040234475 -
 46.6155681380014,-23.8761216567578 -46.6155683831152,-
 23.8761414028344 -46.6155681374625,-23.8761769836594 -
 46.6155532557387,-23.8761963738137 -46.6154889246902,-
 23.8762587241244 -46.6154881234935,-23.8762970198038 -
 46.6154885012097,-23.8763274469863 -46.6154826724434,-
 23.8763641700207 -46.6154688431478,-23.8763892380291 -
 46.6154526872225,-23.8764088221506 -46.6154357182172,-
 23.8764341037234 -46.6154156409457,-23.8764621269079 -
 46.6154073126771,-23.8764952641804 -46.6154074534253,-
 23.8765382455702 -46.6154146617082,-23.8765889185847 -
 46.6154282627994,-23.8766324810822 -46.6154486976383,-
 23.8766728113382 -46.6154736010418,-23.8766934092527 -
 46.6155055897048,-23.8766993944633 -46.6155410233691,-
 23.8766981194914 -46.6155671635147,-23.8767075974903 -
 46.6155837048169,-23.8767348750894 -46.6156021031744,-
 23.8767693571832 -46.6156242399538,-23.8767964857253 -
 46.6156504238227,-23.8768094849639 -46.6156753700804,-
 23.8768177112753 -46.6156965315105,-23.8768216429035 -
 46.6157288540042,-23.8768307850653 -46.6157507197862,-
 23.8768598127444 -46.6157696519208,-23.8768819180933 -
 46.6157835639748,-23.8768793339222 -46.6158029013553,-
 23.8768866258002 -46.6158264291183,-23.8769071478054 -
 46.6158527902019,-23.8769344125484 -46.6158605270657,-
 23.8769960063049 -46.6158619010827,-23.8770987534164 -
 46.6158679371586,-23.8771340876759 -46.6158872804714,-
 23.8771655799202 -46.6159007434327,-23.8771900904796 -

46.6158884447315,-23.8772118916566 -46.615867397928,-
 23.87724091838 -46.6158599450882,-23.8772654679677 -
 46.6158631355382,-23.8772930663043 -46.6158844892225,-
 23.8773203836238 -46.6159118412138,-23.8773483603563 -
 46.6159442697241,-23.8773739359738 -46.6159824407515,-
 23.8773953877774 -46.6160140918037,-23.8774058011238 -
 46.6160452166871,-23.8774054742756 -46.6160953525831,-
 23.8774019678904 -46.6161391322315,-23.8774006051081 -
 46.6161659093983,-23.8774060128016 -46.6161727411344,-
 23.8774421513976 -46.6161530628454,-23.8774627658848 -
 46.6161343872225,-23.8774771391324 -46.616113699643,-
 23.8774876506202 -46.616086423538,-23.8774974185765 -
 46.61605981281,-23.8775133199301 -46.6160488208191,-
 23.8775375454909 -46.616051947893,-23.8775679437897 -
 46.6160636693549,-23.8775945495302 -46.6160845048035,-
 23.877611758647 -46.6161091454704,-23.8776190850874 -
 46.6161315060474,-23.8776167733757 -46.6161552531069,-
 23.8776074939554 -46.6161815052521,-23.8776022517455 -
 46.6162191091998,-23.8776175690335 -46.6162212057204,-
 23.8776361488545 -46.6162218781897,-23.8776665729271 -
 46.616224873374,-23.8777100661021 -46.6162360769166,-
 23.877750312582 -46.6162585093036,-23.8777537792852 -
 46.6162896208091,-23.8777523689233 -46.6163330267588,-
 23.877768347643 -46.6163341408417,-23.8777947938707 -
 46.6163175607265,-23.8778118541524 -46.6163015473329,-
 23.877827102442 -46.6162772458947,-23.8778391870117 -
 46.6162553929141,-23.8778586504342 -46.616239187582,-
 23.8778742619702 -46.616221639577,-23.8779003623819 -
 46.6162065248926,-23.877924721552 -46.6161926472457,-
 23.8779617097431 -46.6161853357116,-23.8779976356905 -
 46.6161849735031,-23.8780396290236 -46.6161932365907,-
 23.8780724114779 -46.616217146687,-23.8780999727917 -
 46.6162543940271,-23.878102380913 -46.6162862949927,-
 23.8781091795474 -46.6163167853345,-23.8781289059231 -
 46.6163385521907,-23.8781578442288 -46.6163491005279,-
 23.8781927698714 -46.6163718397853,-23.8782130291487 -
 46.6164010011294,-23.8782127228446 -46.6164335031488,-
 23.8781967595283 -46.6164531956472,-23.8781535698498 -
 46.6164655818883,-23.878123008611 -46.6164781757221,-
 23.8780933481735 -46.6165154238615,-23.87805629490652 -
 46.6165653030621,-23.8780479149902 -46.6166091511643,-
 23.8780836647003 -46.6166261617634,-23.878148682663 -
 46.6166151017839,-23.8782069521071 -46.6166034509479,-
 23.878272993583 -46.6165894498547,-23.8783316551047 -
 46.6165677039066,-23.8783676423815 -46.6165634749199,-
 23.8784145525517 -46.6165999737453,-23.8784515533626 -
 46.6166522717187,-23.87847186327 -46.6166856938061,-
 23.8784825287576 -46.6167180341243,-23.8785009714278 -
 46.6167537520674,-23.8785225390893 -46.6167902465495,-
 23.8785433761645 -46.6168422645127,-23.8785964678916 -
 46.6168821405091,-23.8786444497364 -46.6168900662574,-
 23.8786635010449 -46.6168996518586,-23.8786865261753 -
 46.6169003070633,-23.8787392545334 -46.6168875499888,-
 23.8787794818073 -46.6168586257459,-23.8788225879525 -
 46.6168264826698,-23.8788516411195 -46.6167869598804,-
 23.8788795075787 -46.6167463800236,-23.8789013350656 -
 46.6167057165684,-23.8789243372855 -46.6166678135299,-
 23.8789482135315 -46.616628196976,-23.8789764421379 -
 46.6165902180928,-23.8790179276601 -46.6165605580826,-
 23.8790729610944 -46.6165513899726,-23.8791254314528 -

46.616557969925,-23.8791808065771 -46.616586571314,-
 23.8792302614531 -46.6166225754851,-23.8792748526657 -
 46.6167006182232,-23.8793675836119 -46.6167257270651,-
 23.8794125601467 -46.6167291214201,-23.8794486445123 -
 46.6167259506916,-23.8794858814539 -46.6166854960607,-
 23.879581031273 -46.6166618271318,-23.8796282359594 -
 46.6166453191289,-23.8796748236283 -46.6166332552821,-
 23.8797392440377 -46.6166210046355,-23.8797965326671 -
 46.6166100011698,-23.8798672629394 -46.6165919738038,-
 23.8800365843581 -46.6165841331867,-23.8800852481475 -
 46.6165726258795,-23.8801470440031 -46.6165633858112,-
 23.8802253409154 -46.6165566855369,-23.8803420790088 -
 46.6165565932999,-23.8803978854 -46.6165520859588,-
 23.8804540090923 -46.6165432516002,-23.8805096364599 -
 46.6165396577151,-23.8805602422332 -46.6165402527744,-
 23.8806160414389 -46.616544945958,-23.8806697206534 -
 46.6165555635553,-23.8807181002416 -46.6165728781559,-
 23.8807680348721 -46.616591229024,-23.8808302394389 -
 46.6166001549607,-23.8808926333034 -46.6166131504382,-
 23.8809427036036 -46.6166292380176,-23.8809966242999 -
 46.6166480675628,-23.8810578305078 -46.6166756970621,-
 23.8811159643711 -46.6166855560806,-23.8811420116631 -
 46.6167003702709,-23.8811811726569 -46.6167396319799,-
 23.8812902940978 -46.6167590232453,-23.881357183305 -
 46.6167826859669,-23.8814596058267 -46.6168010673657,-
 23.8815242480989 -46.6168151277951,-23.8816600019236 -
 46.6168179964993,-23.881724897511 -46.6168229503077,-
 23.8821235201351 -46.6168276245445,-23.8822388744662 -
 46.6168329255967,-23.8822861359818 -46.6168500503104,-
 23.8823602729808 -46.6168922789915,-23.8825200214687 -
 46.6168950761316,-23.8825815225163 -46.6168983835214,-
 23.8826540528648 -46.6168988637949,-23.8826926962306 -
 46.6169047989306,-23.8827277605719 -46.6169073726125,-
 23.8827689103391 -46.6169083837973,-23.8827744170447 -
 46.6169221134097,-23.8828487612567 -46.6169292072009,-
 23.8829059369263 -46.6169307541121,-23.8829592879854 -
 46.6169313095877,-23.8830039806606 -46.6169318471099,-
 23.8830472287238 -46.6169328357483,-23.8831109701515 -
 46.6169490028909,-23.8831791573685 -46.6169495134862,-
 23.883204436009 -46.6169583601522,-23.883260419352 -
 46.616974453822,-23.8833147914327 -46.6169894707916,-
 23.8833852482297 -46.6169910822576,-23.8834200871015 -
 46.6170009417203,-23.8834706417942 -46.6170045529236,-
 23.8835241517527 -46.6170093065034,-23.8835747601042 -
 46.6170450243411,-23.8836673034352 -46.6170753697189,-
 23.8836989507112 -46.6171079072746,-23.8837252472391 -
 46.6171434505881,-23.8837484419672 -46.6171756178554,-
 23.8837765483717 -46.6172029474443,-23.8838104848179 -
 46.6172219864319,-23.883856879503 -46.6172225453983,-
 23.8839018430312 -46.6172274326108,-23.8839473931643 -
 46.6172424300527,-23.8839767636251 -46.6172603715624,-
 23.8840138689382 -46.6172769221625,-23.8840575807695 -
 46.6172873288771,-23.8841126446806 -46.6172964209569,-
 23.8841646522093 -46.6172993489391,-23.8842263866322 -
 46.6173094296784,-23.8842789255663 -46.6173209590695,-
 23.8843058040713 -46.6173453362907,-23.8843234272188 -
 46.6173612096678,-23.8843521563557 -46.6173783635621,-
 23.8844048918287 -46.6173970880007,-23.8844654668882 -
 46.6174171002395,-23.884542733905 -46.6174417488175,-
 23.8846216678766 -46.6174683141012,-23.8846967890925 -

46.617488072268,-23.8847773095651 -46.6174880868371,-
 23.8848811543991 -46.6174708683569,-23.8849496022098 -
 46.6174625962651,-23.8849714514718 -46.6174518863046,-
 23.8850104833603 -46.6174518938007,-23.885050576476 -
 46.6174631282041,-23.8850853141636 -46.6174939896877,-
 23.8851189425066 -46.6174997602733,-23.8851723394299 -
 46.6174905304395,-23.8852040414605 -46.6174762804812,-
 23.8852348029685 -46.6174463800417,-23.8852942638051 -
 46.6174345052276,-23.8853343915382 -46.6174203708752,-
 23.8853744527248 -46.6174192090492,-23.885415280532 -
 46.6174197714927,-23.8854605149112 -46.617420259843,-
 23.8854997902702 -46.6174212896727,-23.8855431234357 -
 46.6174318716599,-23.8855964697772 -46.6174448843591,-
 23.8856557503616 -46.6174611300659,-23.8857065087565 -
 46.6174667513616,-23.885747897349 -46.6174794009463,-
 23.8857858709507 -46.6174927845212,-23.8858354855312 -
 46.6175089136028,-23.8858926564426 -46.6175237701797,-
 23.8859580580279 -46.6175321731327,-23.8860414971579 -
 46.617534053673,-23.8860900587722 -46.6175291067901,-
 23.8861423944677 -46.6175123476358,-23.8861925065552 -
 46.617491235447,-23.8862400457082 -46.6174596339254,-
 23.8862653910443 -46.6174303402148,-23.8862946853107 -
 46.6173974847031,-23.8863376523137 -46.617363642755,-
 23.8863802684807 -46.6173361221515,-23.8864257980861 -
 46.6173155900385,-23.8864726087201 -46.6172956117408,-
 23.8865244703284 -46.6172804325176,-23.8865752881853 -
 46.6172679443027,-23.8866213821533 -46.6172593624578,-
 23.8866657193563 -46.6172603564836,-23.8867377682872 -
 46.6172817668272,-23.8868247729888 -46.6172961368789,-
 23.8868747384085 -46.6173274742603,-23.8869545050434 -
 46.6173295370687,-23.8869600729256 -46.6173561279154,-
 23.8870316811844 -46.6173769052668,-23.8870835658321 -
 46.6174040085302,-23.8871387250683 -46.6174364993426,-
 23.8872559540315 -46.617425585809,-23.8873386480888 -
 46.6174224367841,-23.8873673514345 -46.6174159277678,-
 23.8874267469431 -46.6173396437512,-23.8876488741501 -
 46.6173146545976,-23.887692661444 -46.6172848949646,-
 23.8877476960809 -46.6172757599196,-23.8878107311898 -
 46.6172723093905,-23.8878649474419 -46.6172773737194,-
 23.8879326191733 -46.6172837061124,-23.8879916990766 -
 46.6172845122,-23.8880565259738 -46.6172851184515,-
 23.8881052815786 -46.6172668199328,-23.8881658846212 -
 46.6172498713342,-23.8882086843785 -46.6172325878838,-
 23.8882798418416 -46.6172334600369,-23.8883183907555 -
 46.6172507037186,-23.8883704028536 -46.6172706418353,-
 23.8884179619247 -46.6172919165986,-23.8884782392337 -
 46.6172913675081,-23.8885209568851 -46.6172656885846,-
 23.8885645708262 -46.6172223985318,-23.8885819120172 -
 46.617151717388,-23.8886078487356 -46.6171311339367,-
 23.8886742549811 -46.6171173449542,-23.8887421249 -
 46.6171109508427,-23.8888123551819 -46.6171153480027,-
 23.888816593255 -46.6171177644423,-23.8889496297905 -
 46.6171347035631,-23.88901663489 -46.6171497023889,-
 23.8890855566825 -46.6171579336667,-23.8891551817154 -
 46.61717741692,-23.8892214376619 -46.6171854479915,-
 23.8892520552176 -46.617187860821,-23.8892612855972 -
 46.6171905414187,-23.8892715154913 -46.6171948403431,-
 23.8892878958769 -46.6172060062886,-23.8893565870351 -
 46.617206893224,-23.8894279146697 -46.6171840332447,-
 23.8894929000719 -46.6171600162466,-23.8895596133153 -

46.6171345105846,-23.8896250780057 -46.6171222979816,-
 23.889657028091 -46.617110065968,-23.8896889964214 -
 46.6171105342635,-23.8897582515581 -46.6171235603045,-
 23.8898264716828 -46.6171461806544,-23.8898748965267 -
 46.6171540302895,-23.8898917091261 -46.6171334320831,-
 23.8899569416263 -46.6170862711439,-23.8900105337858 -
 46.6170365470052,-23.8900633401406 -46.6169856186442,-
 23.8901140822766 -46.6169313325284,-23.8901633245742 -
 46.6168775429705,-23.8902130131165 -46.6168256897817,-
 23.890268370222 -46.6167758492755,-23.8903197329417 -
 46.6167250234176,-23.8903708350848 -46.6166619359621,-
 23.8904152032993 -46.6165961062635,-23.89045228603 -
 46.6165300543415,-23.8904872941343 -46.6164846060671,-
 23.890544389807 -46.6164468832293,-23.8906067319842 -
 46.6164314636858,-23.8906777795012 -46.6164107359625,-
 23.8907484312599 -46.6163989013785,-23.8908155582047 -
 46.6163917358774,-23.8908869704475 -46.6163901439646,-
 23.8909564278416 -46.6163775866432,-23.8910286191583 -
 46.6163575916618,-23.891095019131 -46.6163533627737,-
 23.8911048159626 -46.6163300041396,-23.8911589704831 -
 46.6163017819609,-23.8912271725975 -46.6162683239344,-
 23.8912929013236 -46.616258982315,-23.8913085491314 -
 46.6162305149329,-23.8913562376881 -46.6162005470235,-
 23.891418317732 -46.6161645980853,-23.8914811830117 -
 46.6161329029871,-23.8915465319626 -46.6160992484081,-
 23.8916122627218 -46.6161057286665,-23.8916832607037 -
 46.6161418615086,-23.8917458201412 -46.6161892949731,-
 23.8918025809659 -46.6162371670534,-23.8918598609049 -
 46.6162807045966,-23.8919176469293 -46.6163178027362,-
 23.8919788416479 -46.616342981487,-23.8920450378572 -
 46.6163755115795,-23.892110073157 -46.6163921618498,-
 23.892177532874 -46.6164020971741,-23.8922499392949 -
 46.6164023676629,-23.8923191062343 -46.6164019664968,-
 23.8923895444032 -46.6163972087562,-23.892457138728 -
 46.6163911177687,-23.8925280881875 -46.6163734136944,-
 23.8925970827841 -46.6163521363354,-23.8926630447574 -
 46.6163297007995,-23.8927306442704 -46.6163068432741,-
 23.8927959004165 -46.6162780383407,-23.8928646504253 -
 46.6162482076185,-23.8929298895647 -46.6162151829453,-
 23.8929910084085 -46.6161748355051,-23.8930476892191 -
 46.6161378705034,-23.8931078562054 -46.6161340715958,-
 23.8931143254766 -46.6161023829409,-23.8931683688061 -
 46.6160555509762,-23.8932248468481 -46.6160140934717,-
 23.8932870475805 -46.6159705412451,-23.8933466515849 -
 46.6159384113355,-23.8934086640024 -46.6159116424274,-
 23.8934753156899 -46.6158833881825,-23.8935409896783 -
 46.6158644739396,-23.8936074685406 -46.6158414398497,-
 23.8936743518813 -46.6158173165738,-23.8937405242887 -
 46.61581160332,-23.8937533797824 -46.6157882721582,-
 23.8938058453632 -46.6157646499324,-23.8938728251723 -
 46.6157384554573,-23.8939382969002 -46.6157152248569,-
 23.8940051822889 -46.6157054728175,-23.8940344515849 -
 46.6156768435193,-23.8941015742795 -46.6156754198974,-
 23.8941055624584 -46.6156283557001,-23.894211364601 -
 46.6156428135665,-23.8943584739053 -46.6156427111456,-
 23.8944292701078 -46.6156293238497,-23.8944979483865 -
 46.6156234866154,-23.8945656443844 -46.6156127394575,-
 23.8946333919024 -46.6156118610162,-23.8946401555922 -
 46.6156039551263,-23.894701028556 -46.6155946332198,-
 23.8947728245987 -46.6155882123799,-23.8948409782242 -

46.6155859405928,-23.8949110748116 -46.6155740408031,-
23.8949809113592 -46.6155559499632,-23.8950504517639 -
46.6155511470657,-23.8950662324351 -46.6155356628354,-
23.8951171256111 -46.6155191297044,-23.8951855659966 -
46.6155075957356,-23.8952532314984 -46.6155023521213,-
23.8953212824272 -46.6155017249856,-23.8953893751923 -
46.6154974100449,-23.8954610283359 -46.6154892148214,-
23.8955286587933 -46.6154822406249,-23.8955997077953 -
46.6154738624617,-23.8956684237453 -46.6154651318793,-
23.8957403941937 -46.6154594365643,-23.8957681399469 -
46.6154506855254,-23.8958107992516 -46.6154446668966,-
23.8958876174097 -46.6154508112961,-23.8960643781939 -
46.6154476680975,-23.8961339060608 -46.6154497976806,-
23.8961946374566 -46.6154501026655,-23.8962033753132 -
46.6154523194598,-23.896307485904 -46.6154515461759,-
23.8963250844519 -46.6154514168691,-23.8963407618772 -
46.6154481165723,-23.8964102913379 -46.6154351255454 -
23.8964776831755 -46.6154128329852,-23.8965426443404 -
46.6153910243397,-23.8966086117518 -46.6153655722862,-
23.8966722335102 -46.6153417852416,-23.8967370658292 -
46.6153409871347,-23.8968056299414 -46.6153463927269,-
23.8968446730053 -46.6153503098664,-23.8968730041258 -
46.6153505321747,-23.8969414852249 -46.6153493649786,-
23.8969526766416 -46.6153434393688,-23.8970093208108 -
46.6153320971203,-23.8970766230822 -46.6153190184627,-
23.897143293404 -46.6153116140859,-23.8972113489803 -
46.6153136352032,-23.8972791610251 -46.6153071021768,-
23.897347785341 -46.6152898534785,-23.8974139938058 -
46.6152840247822,-23.8974823940301 -46.6152808698603,-
23.8975509828369 -46.6152798315833,-23.8976191882394 -
46.6152841417292,-23.8976878431463 -46.6153017017533,-
23.8977541916887 -46.6153053066566,-23.8978229985074 -
46.6153012045298,-23.8978912360607 -46.6152771743958,-
23.8979554930321 -46.615270567265,-23.8980244793211 -
46.6152516080747,-23.8980921505722 -46.6152315274909,-
23.8981580997865 -46.615206016275,-23.8982233114502 -
46.6151743359964,-23.8982852648102 -46.6151548829231,-
23.8983511352397 -46.615135519181,-23.8984178715539 -
46.6151136261829,-23.8984834064043 -46.6150894468265,-
23.89854831505 -46.6150715828548,-23.8986156135801 -
46.6150540973258,-23.8986817522682 -46.6150384411395,-
23.8987496777142 -46.6150296224686,-23.8988177481268 -
46.6150195396452,-23.8988852538409 -46.6150164712247,-
23.8989544919163 -46.6150155908556,-23.8990227679208 -
46.6150093656169,-23.8990908832813 -46.6149997604037,-
23.8991588897113 -46.6149733106259,-23.8992940393934 -
46.614978708026,-23.8993616715227 -46.6149643702345,-
23.8994282105841 -46.6149598706155,-23.899496091154 -
46.6149595590285,-23.8995658781663 -46.6149437222061,-
23.899701494335 -46.6149161526734,-23.8998350665137 -
46.61489788042,-23.8999011412066 -46.6148661192659,-
23.8999629509112 -46.6148230635453,-23.9000200391652 -
46.6147862246015,-23.9000715718401 -46.6147622897969,-
23.9000992743397 -46.6147038902062,-23.9001419312158 -
46.6146437272127,-23.9001817892021 -46.6145848642542,-
23.9002251010333 -46.6145287136673,-23.9002717073757 -
46.614438775988,-23.900381517181 -46.6143600828381,-
23.9004983606743 -46.614318763204,-23.9005560806803 -
46.6142892835325,-23.9006181552889 -46.6142826596633,-
23.900685841426 -46.6142750297613,-23.9007547661481 -

46.6142532913437,-23.9008201547635 -46.6142102279165,-
 23.9008766649982 -46.6141794383001,-23.9008902081054 -
 46.6141133672857,-23.900897258776 -46.614070984982,-
 23.9009073837607 -46.6140540878825,-23.900926054539 -
 46.6140598885054,-23.9009945493521 -46.6140841272346,-
 23.9010767206989 -46.6141091202729,-23.9012148881285 -
 46.6141120853443,-23.9013112973481 -46.6141109655381,-
 23.9013793048997 -46.6140828783783,-23.9014428096929 -
 46.6140512424319,-23.9015052680597 -46.6140388235032,-
 23.9015729427461 -46.613990267894,-23.9016253748402 -
 46.6139323801564,-23.9016697778745 -46.6139008433934,-
 23.9017323255092 -46.613897751306,-23.901736421458 -
 46.613870659253,-23.9017376991324 -46.613797069321,-
 23.9017514746087 -46.6137384828199,-23.9017949819088 -
 46.6136635056288,-23.9018077786184 -46.6136090735526,-
 23.9018061826147 -46.6135429523735,-23.9018361336567 -
 46.6134775937232,-23.9018721266932 -46.6134026940665,-
 23.9018753506726 -46.6133292087604,-23.9018659178227 -
 46.6132560692525,-23.9018526886398 -46.6131052930889,-
 23.9018516516985 -46.6130287997443,-23.9018530862149 -
 46.6129802409158,-23.9018736421651 -46.6129207534234,-
 23.9019158041186 -46.612873986188,-23.9019699328231 -
 46.6127650708182,-23.9020655289189 -46.6126506879418,-
 23.9021558545865 -46.6125911979707,-23.9021978358473 -
 46.6125357981997,-23.902244921291 -46.6124820200685,-
 23.9022960532088 -46.6124196439953,-23.9023112455865 -
 46.6124039782001,-23.9023627002295 -46.6124052278621,-
 23.9024317665887 -46.6123618383963,-23.9024890202304 -
 46.612292658786,-23.9025179191932 -46.6122209198664,-
 23.9025384470639 -46.612146121666,-23.9025498866807 -
 46.6120724428986,-23.9025644750244 -46.6120002140075,-
 23.9025850982312 -46.6119335229733,-23.9026166799479 -
 46.6118885412713,-23.902632683074 -46.6118545448082,-
 23.902694985218 -46.6118119540861,-23.9027533139436 -
 46.6117656894105,-23.902808430406 -46.6117194157778,-
 23.9028628244777 -46.6116673924455,-23.9029129444387 -
 46.611619327511,-23.9029654609948 -46.6115791794161,-
 23.9030227707616 -46.6115216116689,-23.9030693368241 -
 46.6114631231285,-23.9031129325451 -46.6114105293951,-
 23.9031645935035 -46.611344150439,-23.9031976165103 -
 46.6112757871905,-23.9032290348832 -46.6112103065646,-
 23.903263222321 -46.6111469609499,-23.9033032568963 -
 46.6110840660708,-23.9033400358529 -46.6110265727236,-
 23.9033847046266 -46.6109654043206,-23.9034260707839 -
 46.6109022113347,-23.9034625819297 -46.6108372984593,-
 23.903495047569 -46.6107674058872,-23.9035219667484 -
 46.6106949355063,-23.9035390160211 -46.6105731076427,-
 23.9036152953123 -46.6105038198241,-23.9036434722781 -
 46.6104359460507,-23.9036747948315 -46.610364824458,-
 23.9036976632432 -46.6102946247643,-23.9037235920961 -
 46.6102229192612,-23.903738971623 -46.6101521468093,-
 23.9037583145466 -46.6100983268122,-23.9038061953624 -
 46.6100431196262,-23.9038530973137 -46.6099795691232,-
 23.903892501442 -46.609903675984,-23.9038949214707 -
 46.6098302299539,-23.9038887373405 -46.6097538961023,-
 23.9038952254099 -46.6097029350745,-23.9039439791282 -
 46.6096785949787,-23.90400888875 -46.6096449686851,-
 23.9040694708805 -46.6096061206578,-23.9041287531668 -
 46.6095608355153,-23.9041837684273 -46.6094876990474,-
 23.9042025940048 -46.6094012953738,-23.9042572901347 -

46.6092639613759,-23.9043442145772 -46.609191959399,-
23.9044308795853 -46.6091416389344,-23.9045409220863 -
46.609100565574,-23.9046307218653 -46.6090664513691,-
23.9047114278352 -46.6090579968538,-23.9047314364968 -
46.6090473283279,-23.9047566696088 -46.609044217222,-
23.9047640074381 -46.6090410109273,-23.9047715900736 -
46.609038520391,-23.9047774856383 -46.6090330048977,-
23.9047905375304 -46.6090273714668,-23.9048591161428 -
46.6091622420242,-23.904951562542 -46.6091839065669,-
23.9049664159106 -46.6092189837042,-23.904990447862 -
46.6092236891151,-23.9049936765057 -46.6093441466148,-
23.9050762412477 -46.6094099327449,-23.9051213347654 -
46.609492242196,-23.9051777504808 -46.6097476803299,-
23.9053528319282 -46.6098379417966,-23.905461249227 -
46.6098545724001,-23.9054812300592 -46.6098737355009,-
23.9055042545727 -46.6104937999779,-23.9055186563819 -
46.6158994857722,-23.9065886824858 -46.6162535035175,-
23.9066590613517 -46.6163521153751,-23.9066786672089 -
46.6164590672764,-23.9066999280939 -46.6165442781237,-
23.9067168754255 -46.6166608005903,-23.9067400311826 -
46.6169588913471,-23.906799293736 -46.6170772257974,-
23.9068228182583 -46.6172066079607,-23.9068485382906 -
46.6173325143413,-23.9068735724401 -46.6174602524843,-
23.906898966337 -46.6176019033658,-23.9069271305012 -
46.6177366814645,-23.9069539130315 -46.618094728289,-
23.9070250940502 -46.6181237654257,-23.9070308655561 -
46.6183774498278,-23.907081300675 -46.6186888838243,-
23.9071432094612 -46.6188594741332,-23.9071771178432 -
46.6190232409846,-23.907209671278 -46.6192895983104,-
23.9072626260808 -46.6197067059067,-23.9073455340577 -
46.6198225696189,-23.907368567958 -46.6199069739418,-
23.9073853503126 -46.6200766983814,-23.9074190859643 -
46.6202121122622,-23.9074463831705 -46.6203389794967,-
23.907471964463 -46.6204341887154,-23.9074911520068 -
46.6205495644954,-23.9075144162298 -46.620711624361,-
23.9075470849497 -46.6244938982184,-23.9083095053882 -
46.6252459006809,-23.9084538385729 -46.6253957834361,-
23.9084826036793 -46.6256205009053,-23.9085278155301 -
46.6257059430384,-23.9085450080639 -46.6276643519228,-
23.9089390045717 -46.63180011458,-23.9097367334329 -
46.6341249604536,-23.9101982186529 -46.6389366684045,-
23.9111532342176 -46.6405206320886,-23.9115239019923 -
46.6404993993986,-23.9113779164372 -46.6404914833497,-
23.911323523498 -46.640485394424,-23.9112652553461 -
46.6404679109583,-23.9110980275342 -46.6404385771255,-
23.9107818425582 -46.6404251780714,-23.9104363209106 -
46.6404341979562,-23.9100538082792 -46.6404466365637,-
23.9096853458716 -46.6404992560036,-23.9092241690422 -
46.6405813328532,-23.908824532673 -46.6406517794624,-
23.9085384359254 -46.6407134569415,-23.9082968598937 -
46.6407202859017,-23.9082760634228 -46.640807821408,-
23.9080093340136 -46.6408110656704,-23.9079994567583 -
46.6409244443392,-23.9076986344891 -46.6410532325198,-
23.9073658624095 -46.6410991098408,-23.9072576459661 -
46.6413830772871,-23.9066054549084 -46.6415910982752,-
23.9061538156785 -46.6417681890978,-23.9057574083641 -
46.6419179041391,-23.9054021083804 -46.6420760891514,-
23.9050487043202 -46.6422436622712,-23.904692129753 -
46.6424084220234,-23.9043306185977 -46.6425947531478,-
23.903927429561 -46.6427636736674,-23.9035222592021 -

46.6429289365719,-23.9031541503627 -46.6430865340618,-
 23.9028012935159 -46.6432708651249,-23.9023955968097 -
 46.6434244367006,-23.9020817918636 -46.643537441615,-
 23.9018454454369 -46.6436995350536,-23.9015221580713 -
 46.6438685532546,-23.9012416885609 -46.6440202609386,-
 23.9010136870834 -46.6441993287256,-23.90075135021 -
 46.6443967618534,-23.9004967630765 -46.6446042815718,-
 23.9002399006671 -46.6447521962037,-23.9000771349887 -
 46.6449546529997,-23.8998704422448 -46.645247098369,-
 23.8995881092641 -46.6454100905337,-23.8994333537566 -
 46.6455507612782,-23.8992997863062 -46.6457966109469,-
 23.8990763743977 -46.6460123502967,-23.8988795614127 -
 46.6462671091905,-23.8986385354523 -46.6464891033219,-
 23.8984393974199 -46.6467434884128,-23.8982077658272 -
 46.6469752892779,-23.8979920877283 -46.6472175931161,-
 23.8977682602063 -46.6474198988454,-23.8975734855662 -
 46.6476035119848,-23.8973839676815 -46.6478282728678,-
 23.8971322442488 -46.6480135258033,-23.8969094783417 -
 46.6481962301958,-23.8966716596248 -46.6483398302319,-
 23.8964698105142 -46.6483314596467,-23.8964385935899 -
 46.6485938738377,-23.8960352148931 -46.6486419098378,-
 23.8959516249695 -46.6486685751278,-23.8959052234695 -
 46.6488083486372,-23.8956619677869 -46.6490266127475,-
 23.8952778439209 -46.6492274474719,-23.8949134112454 -
 46.6493807939949,-23.8946455656484 -46.6495364640422,-
 23.894361964928 -46.6495441913538,-23.8943478857228 -
 46.6496064993668,-23.8942343618895 -46.6496223092691,-
 23.8942055675698 -46.6498417150136,-23.8938189020797 -
 46.6500195007455,-23.8934958920396 -46.6502400282023,-
 23.8930987393471 -46.6502604216358,-23.8930620036696 -
 46.650270292045,-23.8930442353037 -46.6504439430738,-
 23.8927360782174 -46.6506214752871,-23.8924242673543 -
 46.6507682581707,-23.8921658820699 -46.6509196789698,-
 23.8918706049353 -46.65093176398,-23.8918462751231 -
 46.6509512800087,-23.8918069842942 -46.6510464656408,-
 23.8916153236015 -46.6511691360509,-23.8913452773444 -
 46.6512735976627,-23.8910952922317 -46.6513499319291,-
 23.8908885912922 -46.6514283658072,-23.8906616408273 -
 46.6515093591821,-23.890388791011 -46.6515457724841,-
 23.8902478949854 -46.6515574077621,-23.8902028644234 -
 46.6516318875289,-23.8898911927508 -46.6516798429805,-
 23.8896461484424 -46.6517183212946,-23.8893972327275 -
 46.6517625300662,-23.8890427863564 -46.65176837603,-
 23.8889618067406 -46.6517765264162,-23.8888488546289 -
 46.6517815697297,-23.8887789091259 -46.6517889848174,-
 23.8885291891569 -46.6517928527306,-23.8883991713804 -
 46.6517891343519,-23.8882030459593 -46.6590527736147,-
 23.8878892207337 -46.6620427328087,-23.8877593337229 -
 46.6646545409496,-23.8876045043771 -46.6648595264097,-
 23.8876001279948 -46.6668424406923,-23.8875576975404 -
 46.6740561111517,-23.8872491526927 -46.6741149905329,-
 23.887246570553 -46.6796597755434,-23.8870117925208 -
 46.6807936265088,-23.886962485854 -46.6815069692854,-
 23.886931465877 -46.6821174807205,-23.8869048538592 -
 46.6823865931384,-23.8868931160825 -46.6824184127833,-
 23.8868917296758 -46.6833462166694,-23.8868512763186 -
 46.6834597346615,-23.8868463229022 -46.6835732624684,-
 23.886841369322 -46.6836039337208,-23.8868400312854 -
 46.6841269153179,-23.8868172226926 -46.6843718631754,-
 23.886806540582 -46.6845110370027,-23.8868004747492 -

46.6846795176605,-23.8867931216734 -46.6847949298399,-
 23.8867880923535 -46.685565488601,-23.8867544765745 -
 46.6857889122864,-23.8867447323949 -46.6858640640303,-
 23.8867414527628 -46.6859003394764,-23.886739872333 -
 46.6893334520949,-23.8865921927756 -46.6991763723221,-
 23.8861627042172 -46.6998776396962,-23.8859563841404 -
 46.7058716471483,-23.8841926658871 -46.7084210100373,-
 23.8834423979959 -46.7124775594388,-23.882271061296 -
 46.7137523326825,-23.8818725004093 -46.7150959353572,-
 23.8814523937703 -46.717146829923,-23.8808538221803 -
 46.718863162838,-23.8803798873313 -46.7201404647527,-
 23.8800337996402 -46.7206356419902,-23.8799000778483 -
 46.727278276343,-23.8779290826603 -46.7293063247048,-
 23.8773117020433 -46.7325519432926,-23.8763236231316 -
 46.7356403583451,-23.8754914049235 -46.7362868709221,-
 23.8753213799191 -46.7384204836763,-23.8746678734406 -
 46.7416002107884,-23.8736938891258 -46.7464866353895,-
 23.8723239668547 -46.7475527280914,-23.8720220694231 -
 46.7504555017903,-23.871141817653 -46.7523274936807,-
 23.8705601487622 -46.7559963764548,-23.8693070891182 -
 46.7600480932141,-23.8678826926646 -46.7632594774955,-
 23.8667599455952 -46.7632842680043,-23.8667888451626 -
 46.7634128788229,-23.8669140746654 -46.7635319470867,-
 23.8669893535009 -46.7636221438305,-23.8670345424434 -
 46.7638576392472,-23.8671017239126 -46.763982097749,-
 23.8671044964799 -46.7640556503313,-23.8670901273141 -
 46.7641366363769,-23.867066399569 -46.7643535332904,-
 23.8669798124002 -46.7644458166325,-23.8669500135624 -
 46.7645506513505,-23.8669269784036 -46.7647017728305,-
 23.866916415106 -46.7648013427551,-23.8669193098081 -
 46.7648805976589,-23.8669301395727 -46.7649481182767,-
 23.8669510273443 -46.7650372521041,-23.8669865840317 -
 46.7651285372115,-23.8670410419666 -46.7651907693356,-
 23.8670853677542 -46.7653259086862,-23.8672219701584 -
 46.7653822746279,-23.8672674015334 -46.7655018292943,-
 23.8673125596386 -46.7655978217815,-23.8673202443845 -
 46.7657124965697,-23.8673168883389 -46.7659087949232,-
 23.8672926676224 -46.7660966515363,-23.8672483533953 -
 46.7663633854136,-23.8671812373118 -46.7665953090028,-
 23.8671261863572 -46.7667615920882,-23.8670976678509 -
 46.7668533213876,-23.8670871340008 -46.7671902524306,-
 23.8670609000855 -46.7672441803444,-23.8670648408883 -
 46.7672785224722,-23.867073286567 -46.7673216423079,-
 23.8670940199423 -46.7673531537144,-23.8671246656109 -
 46.7674120267198,-23.8672129667955 -46.767508580766,-
 23.8674073748855 -46.7675557706697,-23.8674754846476 -
 46.7675738284499,-23.867497282292 -46.7676845998681,-
 23.8675723460345 -46.767935516132,-23.8677416848132 -
 46.7679770930108,-23.8677760252431 -46.7680128874688,-
 23.8678140348466 -46.7680671203537,-23.8678787225306 -
 46.7681180357269,-23.8679557827263 -46.7681223567729,-
 23.8679623517461 -46.7681243016304,-23.8679653001256 -
 46.7681615071298,-23.868018273536 -46.7681674644251,-
 23.8680267560809 -46.768175713139,-23.8680376773417 -
 46.7681868962462,-23.8680528359216 -46.7682143433858,-
 23.8680907245939 -46.7682551245875,-23.8681575532942 -
 46.7682729323288,-23.8682108036095 -46.7684015284927,-
 23.8682810208295 -46.7684355189922,-23.8682823458896 -
 46.7685110639911,-23.8682997176187 -46.7686031400368,-
 23.86831827186 -46.768635450213,-23.8683231107315 -

46.768750306908,-23.868340319511 -46.7689036128052,-
 23.8683683191723 -46.7690072716569,-23.8683895212275 -
 46.7690636401564,-23.8684010541723 -46.7691484656397,-
 23.8684257773909 -46.7692122516225,-23.8684369090378 -
 46.7692917727378,-23.8684419545733 -46.7693936881713,-
 23.8684302364596 -46.7694945370842,-23.8684144583358 -
 46.7696275770106,-23.8683889735935 -46.769781785618,-
 23.8683569696784 -46.769911895735,-23.868329766579 -
 46.7700365155834,-23.8683046130037 -46.7701526525016,-
 23.8682722700488 -46.7702675894378,-23.8682361664639 -
 46.7703628359336,-23.8682033774366 -46.7704307709668,-
 23.8681694395559 -46.7704991476056,-23.8681347653195 -
 46.7705683190272,-23.8681007771141 -46.770635800471,-
 23.8680746459543 -46.770656669753,-23.8680648992199 -
 46.7706666747129,-23.8680612611677 -46.7707292871322,-
 23.8680388158416 -46.7708107763815,-23.8680131645632 -
 46.7708707892415,-23.8679966724701 -46.7709319728952,-
 23.8679911829143 -46.7710208064024,-23.8679900705585 -
 46.7710246673285,-23.8679902338156 -46.7711118138028,-
 23.8679935833564 -46.7711546861268,-23.8679953384275 -
 46.7712808368449,-23.8680076929879 -46.7713562887036,-
 23.8680167662233 -46.7714551890658,-23.8680367842735 -
 46.7714645784023,-23.8680391503177 -46.7715660977321,-
 23.8680647454841 -46.7717645806239,-23.8681238708193 -
 46.7717877144619,-23.8681102498627 -46.7718164170711,-
 23.8681054047119 -46.7718793629792,-23.8681060345287 -
 46.771961382174,-23.8681085126346 -46.7720579407329,-
 23.8681115636375 -46.7721094767052,-23.8681106994714 -
 46.772158027643,-23.868107657366 -46.7722207420162,-
 23.868097770353 -46.7723077712335,-23.8680787995221 -
 46.7723519026664,-23.8680670225383 -46.7723883641785,-
 23.8680572933372 -46.7724258525263,-23.8680465409246 -
 46.772494960789,-23.8680245438179 -46.7725822707336,-
 23.8679973527062 -46.7726577365989,-23.8679800499519 -
 46.7727205032975,-23.8679819456968 -46.7727664291031,-
 23.8679945095683 -46.7728320433164,-23.8680180432641 -
 46.7729219987943,-23.8680524571839 -46.7729731193695,-
 23.8680708393347 -46.7729938891896,-23.8680783022868 -
 46.7730563618286,-23.8680946485654 -46.7731224200798,-
 23.8681075221953 -46.7731663491181,-23.8681104473344 -
 46.7732155326681,-23.8681098808004 -46.7732994155507,-
 23.8680978081439 -46.7733525970377,-23.8680836782197 -
 46.7733922514267,-23.8680726478661 -46.7734607798093,-
 23.8680506208229 -46.7734924923363,-23.8680447384521 -
 46.7736979660076,-23.8679258088033 -46.7737388992541,-
 23.8678818148326 -46.7737878696741,-23.867822378028 -
 46.7738318500969,-23.8677498156178 -46.7738851721725,-
 23.8676278443454 -46.7739178737251,-23.8675490009302 -
 46.7739588540028,-23.867450829217 -46.7739756544726,-
 23.8674033389657 -46.7739805990506,-23.8673893584386 -
 46.7739880653972,-23.8673680530211 -46.7740113317002,-
 23.8673317570865 -46.7740544908384,-23.8672926133233 -
 46.7741356934309,-23.867256823483 -46.7743121650925,-
 23.8671871583403 -46.7743635524354,-23.867161012451 -
 46.7744810634946,-23.8670733356299 -46.7747989086497,-
 23.8667794624687 -46.7748658853713,-23.8667301114029 -
 46.774895072847,-23.8667104517004 -46.7749261944727,-
 23.8666958262138 -46.7749605646028,-23.866689018947 -
 46.7750102347225,-23.8666881753235 -46.7750839945336,-
 23.8666898530475 -46.7751490578564,-23.866694610765 -

46.7751923358719,-23.8666930281387 -46.775233427062,-
 23.8666894842164 -46.7752691493741,-23.8666810359829 -
 46.7753112970407,-23.8666757642563 -46.7754665921336,-
 23.866608509153 -46.7755051179158,-23.8665896445662 -
 46.7756196365681,-23.8665418216232 -46.7756719419448,-
 23.8665196738542 -46.7756724947309,-23.866474537943 -
 46.7756714534074,-23.866346357876 -46.7756716919955,-
 23.8662868235055 -46.7756746605401,-23.8655527796353 -
 46.7756759227676,-23.865240740986 -46.7756986582343,-
 23.8633081612389 -46.7756592037676,-23.861854863118 -
 46.7756906509718,-23.8598409164178 -46.7756859823777,-
 23.8584435878279 -46.7756789598491,-23.8563413146925 -
 46.7764878042428,-23.8560355369256 -46.7763168770711,-
 23.8556178975758 -46.7764672580754,-23.8554720515277 -
 46.7766332192633,-23.855273654333 -46.7767536605078,-
 23.8551785382185 -46.7769403663574,-23.8550615282915 -
 46.7771453552175,-23.8547734685207 -46.7772471516435,-
 23.8546574561912 -46.7773574549298,-23.8545317382015 -
 46.7775615580649,-23.8543227868075 -46.7777041729529,-
 23.8541548166783 -46.7779119869449,-23.8539301106544 -
 46.77810320929,-23.8537558001068 -46.7782923857252,-
 23.8535611062437 -46.7784195289414,-23.8533530425038 -
 46.7785609344433,-23.8530678824176 -46.7788329798365,-
 23.8524857672951 -46.7789753589765,-23.8520275899432 -
 46.7791335292712,-23.8515468369149 -46.7792228777873,-
 23.8512888244516 -46.7793265056895,-23.850998140725 -
 46.7794124211335,-23.8507691526394 -46.7794377993167,-
 23.8506937157329 -46.7794562810481,-23.850638783322 -
 46.7794592149951,-23.8506300539924 -46.7794779890853,-
 23.8505742423016 -46.7794873761866,-23.8505463409696 -
 46.7795060088147,-23.850490955298 -46.7794488738569,-
 23.8503616806017 -46.7794343126629,-23.8502946691848 -
 46.7794235660434,-23.8502266204456 -46.7794122415932,-
 23.8501593910377 -46.7793708044507,-23.850101268169 -
 46.7793125871861,-23.8500580572709 -46.7792108736386,-
 23.8499497041893 -46.7791734988286,-23.8498871098626 -
 46.7791607781647,-23.8498182712404 -46.7791591931245,-
 23.8497453309891 -46.7791591186532,-23.8496751724401 -
 46.7791444558532,-23.8496078912677 -46.7791072089259,-
 23.849547462525 -46.7790758632839,-23.849480644937 -
 46.7790407512136,-23.849418385609 -46.7790155993482,-
 23.8493522188231 -46.7790056945535,-23.8492810902706 -
 46.7790187780425,-23.8492111409122 -46.7790549693487,-
 23.8491511280034 -46.7791040306268,-23.8490990027027 -
 46.7791423973235,-23.8490401384862 -46.7791790756105,-
 23.848979849041 -46.7792096398415,-23.8489175534258 -
 46.7792252937422,-23.8488489287899 -46.7792657314517,-
 23.848790762985 -46.7793184526357,-23.8487406721354 -
 46.779385759731,-23.8487091038786 -46.7794539908808,-
 23.8486805046612 -46.7795207874025,-23.848647497523 -
 46.779584425644,-23.848613262715 -46.7796378472841,-
 23.8485641569188 -46.7796820676585,-23.8485098300045 -
 46.7797511295034,-23.8484845619883 -46.7798254021975,-
 23.8484598657944 -46.7798905471254,-23.8484281417232 -
 46.7799082766859,-23.8483605765904 -46.779856063091,-
 23.8483112467 -46.7797825517908,-23.8482910573703 -
 46.7797074993686,-23.8482874098419 -46.7795635697396,-
 23.8482434737501 -46.7794983132259,-23.8482023307019 -
 46.7794407308885,-23.8481552297724 -46.779446870934,-
 23.8480872568028 -46.7795184661571,-23.8480606052013 -

46.7795790904182,-23.8480213486945 -46.7795636276127,-
 23.8479529932505 -46.7794999947497,-23.8479157141315 -
 46.7794439082978,-23.8478703115231 -46.7794753531054,-
 23.8478078251018 -46.7795299375458,-23.8477576223752 -
 46.7795618927899,-23.8476965747655 -46.7795939215011,-
 23.8476337203962 -46.7796226092168,-23.8475706337373 -
 46.7795708034759,-23.847522382556 -46.7795001973805,-
 23.847492046431 -46.7794281371995,-23.8474774384467 -
 46.7793616339362,-23.8474456101322 -46.7793024450046,-
 23.8474030424516 -46.7792574679044,-23.8473444186106 -
 46.7792902622061,-23.8472801107309 -46.7793482871362,-
 23.8472374531297 -46.7794016140787,-23.8471886194124 -
 46.7794306648377,-23.8471233615057 -46.7794048237564,-
 23.8470570221256 -46.7793386627949,-23.8470214877284 -
 46.779264616379,-23.8470051869879 -46.7791964316726,-
 23.8469796083841 -46.7791286847614,-23.8469501419948 -
 46.7791154773731,-23.846939097932 -46.7790540632514,-
 23.8468989035177 -46.7789969490267,-23.8468500813625 -
 46.7789568528698,-23.8467894145446 -46.7789483800432,-
 23.8467152896732 -46.7789552944737,-23.8466464951015 -
 46.7789599217733,-23.8465755598571 -46.778949117917,-
 23.8465032678109 -46.7789238829582,-23.8464309618379 -
 46.7788949013616,-23.8463646586176 -46.7788735684142,-
 23.8462977252867 -46.7788709582476,-23.8462287698244 -
 46.778883656397,-23.8461593666856 -46.7789035764565,-
 23.8460940337255 -46.7789433950456,-23.8460337080835 -
 46.7789744581961,-23.8459720388262 -46.7790202493038,-
 23.8459105606455 -46.7790508019034,-23.845847452547 -
 46.779078008625,-23.8457837510205 -46.779088310278,-
 23.8457113958027 -46.7791086215618,-23.8456459680069 -
 46.7791888249962,-23.8455236847679 -46.7792212862673,-
 23.845456581602 -46.7792450795855,-23.845315446116 -
 46.7792819593648,-23.8452556058215 -46.7793135129562,-
 23.8451939308417 -46.7793366470817,-23.8451267548037 -
 46.7793565199473,-23.8450579911194 -46.7793748383712,-
 23.844990419228 -46.7793906635093,-23.8449199866865 -
 46.779419260064,-23.8448574428941 -46.7794284517586,-
 23.8447181916676 -46.7794484534979,-23.8446516838671 -
 46.7794547466635,-23.8445805487732 -46.7794356555884,-
 23.8444405407138 -46.7794030721923,-23.8443764462586 -
 46.7793854543885,-23.8443083865214 -46.7793941525489,-
 23.8442408354576 -46.7794335827167,-23.8441808753815 -
 46.7794963678679,-23.8441346412751 -46.7796456691632,-
 23.8440474971408 -46.779696900963,-23.84401141018 -
 46.7797084812945,-23.8440032491386 -46.7797613499442,-
 23.8439497252852 -46.7798175488069,-23.8439028447899 -
 46.7798576045815,-23.8438455862475 -46.7799097557037,-
 23.8437970368793 -46.7799714181579,-23.843754878854 -
 46.780029647226,-23.843705717447 -46.7800735443386,-
 23.843649407715 -46.7801022076451,-23.8435846056619 -
 46.7801048996503,-23.8435157695478 -46.7801249558899,-
 23.8434461007106 -46.7801623218407,-23.8433859837327 -
 46.7801609550709,-23.8433146662526 -46.7801343707344,-
 23.8432441819527 -46.7800981056553,-23.8431836517166 -
 46.780062429068,-23.8431158910105 -46.7800510965362,-
 23.843048029606 -46.7800649692101,-23.8429784322264 -
 46.7800904545417,-23.8429109580586 -46.780119161619,-
 23.8428421824883 -46.7801401442914,-23.8427756632788 -
 46.7801514760448,-23.8427069079302 -46.7801539155354,-
 23.8426770822762 -46.7801713548628,-23.8426098816464 -

46.7802036692474,-23.8425464821137 -46.780247860379,-
 23.842490168949 -46.7802438842494,-23.8424577988884 -
 46.7802360315258,-23.842459327579 -46.7801979167473,-
 23.8424631157573 -46.7801590999838,-23.8424744900437 -
 46.7801111231244,-23.8424836224727 -46.7800600054037,-
 23.8424927911977 -46.7800186098236,-23.8424878517987 -
 46.7799575199199,-23.8424784445881 -46.7798899725743,-
 23.8424548001559 -46.7798751176701,-23.8424495992159 -
 46.7798091578958,-23.8424307852622 -46.7797436908663,-
 23.8424121100592 -46.7796919589193,-23.842390675666 -
 46.779628517009,-23.8423599857813 -46.779534790516,-
 23.8423472533086 -46.7794145191487,-23.8423747379238 -
 46.7793596761289,-23.8424044103661 -46.7793135643161,-
 23.8424293588234 -46.7791839442549,-23.8425630482494 -
 46.7791158196455,-23.8425992308121 -46.7790559511952,-
 23.842621773665 -46.7789874876635,-23.8426331288539 -
 46.7789172068292,-23.8426192223051 -46.7788601447731,-
 23.842588458447 -46.7787925986531,-23.8425735270125 -
 46.7787313925321,-23.8425484092656 -46.7786334064453,-
 23.8424753178441 -46.7785663672355,-23.8423752319412 -
 46.7784900813104,-23.8423456831272 -46.7784427355497,-
 23.8423435208526 -46.7784162347263,-23.8423654073758 -
 46.7783373390873,-23.8424683518965 -46.778314546129,-
 23.8425173745028 -46.7783070946999,-23.8425756107273 -
 46.778270714446,-23.842657657683 -46.7782083220341,-
 23.8427254673405 -46.7780912049448,-23.8428115162279 -
 46.7780611355503,-23.8428848490335 -46.7779094611451,-
 23.8429354674544 -46.7777694665049,-23.842907493299 -
 46.7773603412018,-23.8426343210883 -46.7771605451615,-
 23.8424869344009 -46.7769706575181,-23.8424196876902 -
 46.7765090432665,-23.8424135351123 -46.7762548808883,-
 23.8424690629545 -46.7761117818858,-23.8426123141424 -
 46.7759912197544,-23.8427957667737 -46.7758910803082,-
 23.8428656992434 -46.7756789971567,-23.8431068490126 -
 46.7756006681899,-23.8431643941977 -46.7754651498545,-
 23.8432185532502 -46.7752593251835,-23.8432735224194 -
 46.7749341184056,-23.8432772697809 -46.7745180709311,-
 23.8433872571239 -46.7743699757349,-23.8434860577291 -
 46.7741524452399,-23.8436503997622 -46.7737974123252,-
 23.8437232663482 -46.7734104719455,-23.843711540424 -
 46.7728929991815,-23.8434747463318 -46.7723683191418,-
 23.8433553543234 -46.7721569402954,-23.8433254152048 -
 46.7718447595312,-23.8433168704722 -46.7715115372016,-
 23.8433773452141 -46.7711963334325,-23.8434699830424 -
 46.7709239176351,-23.8434771602118 -46.7707072720438,-
 23.8433825467287 -46.7706393196695,-23.8432336357496 -
 46.7704579779421,-23.8431507518263 -46.7702908269894,-
 23.8431405370434 -46.7700670813293,-23.8431714338451 -
 46.7694675476061,-23.8433633643552 -46.768342355824,-
 23.8433652144873 -46.7678002297172,-23.8432541064673 -
 46.7675568838505,-23.8431355233335 -46.7671780612912,-
 23.8430751364731 -46.767156884211,-23.8430677223277 -
 46.7668424237037,-23.8429576018275 -46.7662032367699,-
 23.8428192844692 -46.7656686584852,-23.842633172829 -
 46.764907606237,-23.8425671107992 -46.7646482733036,-
 23.8425660363946 -46.7644665076343,-23.8424507880145 -
 46.7643632951763,-23.8422941782012 -46.7643444568208,-
 23.8422013441136 -46.7643693418524,-23.8420918192273 -
 46.7643701796683,-23.8418288230542 -46.764350526256,-
 23.841683021734 -46.7643275036328,-23.8415987053022 -

46.7641381669627,-23.8412488823346 -46.7637611852934,-
 23.8409983116014 -46.76338755252,-23.8406708236364 -
 46.7632763244983,-23.8405709472785 -46.7629496206326,-
 23.8401377353251 -46.7628012022019,-23.8398885916108 -
 46.7627360166635,-23.8396182601296 -46.7627252629413,-
 23.8394727268498 -46.7628137688516,-23.8391925554005 -
 46.7629490361482,-23.8387945093256 -46.7629852531612,-
 23.838547298152 -46.763008060073,-23.8382840593912 -
 46.763021371309,-23.8379683228839 -46.7630190943019,-
 23.8374747553759 -46.7630019742871,-23.8371836476192 -
 46.7630084609575,-23.8370136455107 -46.7629580444208,-
 23.8368604755157 -46.7628906514939,-23.8367520065909 -
 46.7627660274134,-23.8366361018788 -46.762601576704,-
 23.8365004263617 -46.7625512155561,-23.8363513008167 -
 46.7625536985426,-23.8362096703196 -46.7625514563479,-
 23.8360438132922 -46.7625366346044,-23.8359226070274 -
 46.7625972781856,-23.8358571801663 -46.7627005046092,-
 23.8356901166376 -46.7627941164386,-23.8354624751409 -
 46.762831536457,-23.8353042548844 -46.7628536325394,-
 23.8349884268029 -46.7629676870947,-23.8346472660532 -
 46.7630277281927,-23.8345373390737 -46.7632193351084,-
 23.8344056803784 -46.7633631968339,-23.8343190747083 -
 46.7634375672764,-23.8342939430525 -46.7637669765355,-
 23.8342780281331 -46.7639209448928,-23.8342884014821 -
 46.7641627481844,-23.8342937328755 -46.7643915794842,-
 23.8343153844165 -46.7645542772006,-23.8343216119179 -
 46.7648099184131,-23.8343753268964 -46.7650446253682,-
 23.834506150114 -46.7651467365635,-23.8345818583511 -
 46.7652480810127,-23.8346009236695 -46.7653270125262,-
 23.8345878836542 -46.7654139065052,-23.8345140645228 -
 46.7654957559591,-23.8343917510579 -46.7655470107164,-
 23.8342819238672 -46.7655890430983,-23.8341398312649 -
 46.7655909105267,-23.8339537010617 -46.76557608551,-
 23.8338244588883 -46.7651059021732,-23.8335899382729 -
 46.7650795910104,-23.8334968105005 -46.765060458814,-
 23.8334343913894 -46.7650445046312,-23.8333638182728 -
 46.7650143606638,-23.8332935521555 -46.76497972083,-
 23.8332327012085 -46.7649439355702,-23.8331532172683 -
 46.7648939412181,-23.833053028673 -46.7648798922323,-
 23.8330245748055 -46.7648500723486,-23.8329673617208 -
 46.7648127242599,-23.8329065688316 -46.7647685799133,-
 23.8328440568746 -46.7647183148894,-23.8327804230893 -
 46.7646368033385,-23.8327071874603 -46.7646200479856,-
 23.8326898167742 -46.7645572896269,-23.8326401322359 -
 46.7644976169496,-23.8326059342054 -46.7644558377256,-
 23.8325890667383 -46.7643599449848,-23.8325621819757 -
 46.7642755839091,-23.832540944067 -46.7641496669407,-
 23.8325157121996 -46.7641206338934,-23.8325093716981 -
 46.7640397382597,-23.8324917870884 -46.7639690064071,-
 23.8324752418805 -46.7639009561993,-23.8324573837418 -
 46.7638379795382,-23.83242636556 -46.76379172321,-
 23.8323607893417 -46.763761092292,-23.8322979959755 -
 46.7637316262364,-23.8322277037354 -46.7637040023642,-
 23.8321499138996 -46.763675329924,-23.8320845878683 -
 46.763644285672,-23.8320050131845 -46.7636175002317,-
 23.8319340491344 -46.7635948587533,-23.8318661077161 -
 46.7635598149613,-23.8317890980367 -46.7635343370925,-
 23.8317320697278 -46.7634984988425,-23.8316616336376 -
 46.7634700074993,-23.8316031499158 -46.763445406276,-
 23.8315383551325 -46.7634219701687,-23.8314660795351 -

46.7634094293044,-23.8313966770869 -46.7633967091016,-
23.8313198182417 -46.7633855940891,-23.8312535056548 -
46.76337307151,-23.8311847260328 -46.7633581552055,-
23.8311218520662 -46.7633320775803,-23.831031339796 -
46.7633094897583,-23.8309658898688 -46.7632883008691,-
23.8309022659683 -46.7632645958482,-23.830818796708 -
46.763234635801,-23.8307286177803 -46.763204621211,-
23.8306365793707 -46.7631804283905,-23.8305605831485 -
46.7631710399329,-23.8305370149552 -46.7631506805498,-
23.8304243779058 -46.7631388254528,-23.8303555815823 -
46.7631262037629,-23.8302830828621 -46.763113573546,-
23.8302099521652 -46.763102476924,-23.8301442533401 -
46.7630905323448,-23.8300717378372 -46.7630808530036,-
23.8300084969045 -46.7630704602628,-23.8299440361062 -
46.7630576857524,-23.8298653086979 -46.7630467898955,-
23.8297803293721 -46.7630448293668,-23.829701378924 -
46.7630450080432,-23.8296267382107 -46.7630532025104,-
23.8295481953067 -46.7630604114394,-23.8294846076641 -
46.7630648852277,-23.8294198232849 -46.7630633115296,-
23.8293564173793 -46.7630554562014,-23.8292850560192 -
46.7630492359207,-23.8292663907576 -46.7630335182874,-
23.829215365524 -46.7629886195284,-23.8291636862262 -
46.7629608588657,-23.8291377727957 -46.7629349144179,-
23.8291140598659 -46.7629093267426,-23.8290909613779 -
46.7628837390765,-23.829067862885 -46.7628603587084,-
23.8290384996854 -46.762836978351,-23.8290091364815 -
46.7628227240344,-23.8289795831079 -46.7628084697247,-
23.8289500297326 -46.7627968151231,-23.8289163742702 -
46.762785160528,-23.8288827188065 -46.7627779694098,-
23.8288517708325 -46.7627707782955,-23.8288208228578 -
46.7627645622131,-23.8287883016095 -46.7627583461344,-
23.8287557803606 -46.7627520039403,-23.8287182852432 -
46.7627456617505,-23.8286807901251 -46.7627386249131,-
23.8286423729025 -46.7627137846161,-23.8284995333075 -
46.7627070955062,-23.828461423626 -46.7627021074542,-
23.8284238949572 -46.7626971194059,-23.8283863662878 -
46.7626907996973,-23.8283498054712 -46.762684479993,-
23.828313244654 -46.7626788331364,-23.82827635559 -
46.7626731862836,-23.8282394665255 -46.7626661222117,-
23.8282001195578 -46.7626590581448,-23.8281607725895 -
46.762653059453,-23.8281232690193 -46.7626302814023,-
23.8279819363254 -46.7626246794047,-23.8279469113565 -
46.7626190956435,-23.8279125092211 -46.7626135118857,-
23.8278781070853 -46.762606531643,-23.8278148171608 -
46.7626046877888,-23.8277408406516 -46.7626162762729,-
23.8276628458561 -46.7626255946799,-23.8276296864261 -
46.7626349130826,-23.8275965269957 -46.7626454080834,-
23.8275291364281 -46.7626468575104,-23.8274784141157 -
46.7626483069376,-23.8274276918031 -46.7628779242624,-
23.827203388894 -46.7630028575538,-23.8271817480814 -
46.7630501476709,-23.8271326532996 -46.7630689287483,-
23.8270206481784 -46.7631115855767,-23.8268847432784 -
46.7632522875793,-23.8267025777756 -46.7635224060139,-
23.826483462819 -46.7638010847915,-23.8263669619128 -
46.7638911615359,-23.8262907416119 -46.7639441404632,-
23.8262460889195 -46.7640210680399,-23.8261853874119 -
46.7640753646064,-23.8261394644832 -46.7641369547364,-
23.8260877874695 -46.7641967393595,-23.8260448627217 -
46.7642720489245,-23.8260009837024 -46.7643402091395,-
23.8259684463964 -46.764406346625,-23.8259365823475 -

46.764468512796,-23.825907915064 -46.7645549959704,-
 23.8258781025306 -46.7646221160891,-23.8258586609008 -
 46.7647080300925,-23.8258332160966 -46.7647828515292,-
 23.8257968099065 -46.7648289975382,-23.8257491921909 -
 46.7648606656715,-23.8256906880095 -46.7648893029253,-
 23.8256185567458 -46.7649225436547,-23.8255413523094 -
 46.7649638181934,-23.825460877456 -46.7650218538907,-
 23.8253750637902 -46.7650867949917,-23.8252947152014 -
 46.7651614378393,-23.8252241067756 -46.7652403140609,-
 23.825160249121 -46.7653288291133,-23.8251036582172 -
 46.76541457266,-23.8250446339292 -46.765488392509,-
 23.8249951911285 -46.7655569583615,-23.824952075016 -
 46.7656155504987,-23.8249153938388 -46.7656734373862,-
 23.8248780976774 -46.7657392864233,-23.8248344166569 -
 46.7658138013047,-23.8247855797611 -46.765882962792,-
 23.8247393505083 -46.7659352814878,-23.8246953277907 -
 46.7659841433764,-23.8246482745994 -46.766033511227,-
 23.824594371164 -46.7660774723498,-23.8245405838402 -
 46.766124818596,-23.8244867125709 -46.7661836273831,-
 23.8244319875805 -46.7662514076814,-23.824384536947 -
 46.7663128870905,-23.8243552537952 -46.7663899812119,-
 23.8243287624196 -46.7664616768143,-23.8243029920343 -
 46.7665245818144,-23.8242767896152 -46.7665973889784,-
 23.8242410558181 -46.7666771812729,-23.8242144972624 -
 46.7667704539148,-23.8241817072397 -46.7668802784603,-
 23.8240582789428 -46.7669667768733,-23.8239988650144 -
 46.7671938353558,-23.8239511140729 -46.7672175670436,-
 23.8238695546119 -46.7672950435286,-23.8237450973279 -
 46.767360023808,-23.8236441900836 -46.7674314951962,-
 23.8235619888009 -46.7675890189516,-23.8235111447957 -
 46.7677156200782,-23.8234799573498 -46.7677710444843,-
 23.8234271539222 -46.767827723859,-23.823356931133 -
 46.7678655087753,-23.8232841741036 -46.7678907831469,-
 23.8231813769942 -46.7678558859401,-23.823147762755 -
 46.7678309763066,-23.8231036922123 -46.7678276554573,-
 23.8230570893823 -46.7678243346115,-23.8230104865517 -
 46.7678361359182,-23.822941202603 -46.7678451548193,-
 23.8229095994422 -46.7678541737165,-23.8228779962813 -
 46.767870936755,-23.8228453020205 -46.7678876997855,-
 23.8228126077584 -46.7679075453551,-23.8227814041424 -
 46.7679273909157,-23.8227502005243 -46.7679468305875,-
 23.8227162069008 -46.7679662702497,-23.8226822132753 -
 46.7679868285683,-23.8226525455358 -46.7680073868777,-
 23.822622877794 -46.768031041071,-23.822595323584 -
 46.7680546952544,-23.8225677693706 -46.7680784665995,-
 23.8225448775937 -46.7681022379362,-23.8225219858137 -
 46.7681263295797,-23.8224984673144 -46.7681504212146,-
 23.822474948812 -46.7681748555725,-23.822451733381 -
 46.7681992899217,-23.8224285179464 -46.7682191034845,-
 23.8224094459167 -46.7683059249736,-23.8223380442233 -
 46.7687559217423,-23.8217615905266 -46.7687907269268,-
 23.8215527792235 -46.7688452461,-23.8215021839076 -
 46.7688997652309,-23.8214515885746 -46.7689359739765,-
 23.8214259489255 -46.7689721827076,-23.8214003092686 -
 46.7691011031971,-23.8213372660848 -46.7691465670821,-
 23.8213170237103 -46.7692506756518,-23.8212352217557 -
 46.769320212921,-23.8212039036533 -46.7695649172657,-
 23.8211210024399 -46.7698172671864,-23.8210192857138 -
 46.7699350329329,-23.8209154297858 -46.7699643733919,-
 23.820871895376 -46.7699937138319,-23.8208283609616 -

46.7700507611816,-23.8207301322468 -46.7701091807954,-
 23.8206324972542 -46.7701676003253,-23.8205348622435 -
 46.7702331172185,-23.8204644421512 -46.7702986340416,-
 23.8203940220346 -46.7703362596068,-23.8203574671006 -
 46.7703738851509,-23.8203209121585 -46.7704923368831,-
 23.8201902933089 -46.770575479584,-23.8201490484112 -
 46.7706586222301,-23.8201078034715 -46.770753145881,-
 23.8200890197834 -46.7708476695007,-23.8200702360389 -
 46.7709489621046,-23.8200519297977 -46.7710502546756,-
 23.8200336234914 -46.7712327731511,-23.820093356361 -
 46.7715039117549,-23.8200367752966 -46.7716616650551,-
 23.8199516515778 -46.772068919946,-23.8195376068757 -
 46.7721129759312,-23.8194878576433 -46.7721570318833,-
 23.8194381084 -46.7721999506918,-23.8193967742417 -
 46.7722428694732,-23.819355440073 -46.7722928598918,-
 23.819299654021 -46.7723428502682,-23.819243867955 -
 46.7723691392985,-23.8191864039697 -46.7723954283072,-
 23.8191289399809 -46.77243931196,-23.8190889220187 -
 46.7724831955859,-23.8190489040453 -46.7725435971137,-
 23.8190142628814 -46.7726039986083,-23.8189796216955 -
 46.7733768827202,-23.8183310508425 -46.7734034454752,-
 23.8183266323234 -46.773430008228,-23.8183222137999 -
 46.7734766301636,-23.818321230533 -46.7735232520974,-
 23.8183202472521 -46.7735751406285,-23.81831355537 -
 46.77362548609,-23.8182991248162 -46.7736758315394,-
 23.8182846942467 -46.7737681173727,-23.8180335493569 -
 46.773798478284,-23.8178074606354 -46.7738961059303,-
 23.8176656161284 -46.7741087141695,-23.817557788885 -
 46.7743136311356,-23.8175080896675 -46.7744516146664,-
 23.8175107816387 -46.7745881266022,-23.8175358927982 -
 46.7746849614529,-23.8175966668684 -46.7747603613722,-
 23.8176379941221 -46.7748516050184,-23.8176816762532 -
 46.7748607309212,-23.8176907495845 -46.7748724688112,-
 23.817700750233 -46.7748976926978,-23.8177122891848 -
 46.7749229165887,-23.8177238281322 -46.7750207553702,-
 23.8177084657665 -46.7751907326552,-23.8176550178211 -
 46.7753351936564,-23.8175772952394 -46.7754383658043,-
 23.8174380296622 -46.7755928031468,-23.8174294968355 -
 46.7756315230701,-23.8173826569659 -46.7756935500807,-
 23.8173146813143 -46.7757759346925,-23.8172172695331 -
 46.7758491063168,-23.8171496620885 -46.7758982721496,-
 23.8171153161488 -46.7759811307777,-23.8171075624402 -
 46.7760566367845,-23.8170975456994 -46.7760888962636,-
 23.8170761532389 -46.7761211557319,-23.8170547607722 -
 46.7761528421757,-23.8170161464818 -46.7761845286012,-
 23.8169775321858 -46.7762149494222,-23.8169569825739 -
 46.7762453702335,-23.8169364329566 -46.7762859001227,-
 23.8169238076978 -46.7763264300034,-23.8169111824287 -
 46.7763866438884,-23.8168751649973 -46.7764045158658,-
 23.8168390665435 -46.7764223878339,-23.8168029680881 -
 46.7764457788756,-23.8167699889627 -46.7764691699058,-
 23.8167370098345 -46.7765305938926,-23.8167105858698 -
 46.776593189701,-23.8167078780848 -46.7766557855049,-
 23.8167051702746 -46.7767699476938,-23.8166912765051 -
 46.7768258182183,-23.8166786774866 -46.7768816887306,-
 23.8166660784484 -46.7769363542122,-23.8166424681769 -
 46.7769910196729,-23.8166188578871 -46.7770276053888,-
 23.8165836407746 -46.7770641910849,-23.8165484236545 -
 46.7771214539548,-23.8164593370821 -46.7771786830925,-
 23.8163843550635 -46.7772149593975,-23.8163530919131 -

46.777251235685,-23.8163218287551 -46.7772875152962,-
 23.8162857663363 -46.7773237948874,-23.8162497039099 -
 46.7773686593035,-23.8162209873889 -46.7774613801345,-
 23.8161901118893 -46.7775400155204,-23.8161490508446 -
 46.7775747398944,-23.8161245551085 -46.7776094642552,-
 23.8161000593652 -46.7776610804155,-23.8160676937271 -
 46.7777126965496,-23.8160353280732 -46.7777636839501,-
 23.8160083241848 -46.7778146713286,-23.8159813202808 -
 46.7778729987965,-23.8159664712974 -46.7779313262497,-
 23.8159516222927 -46.7779918301419,-23.8159243505759 -
 46.7780523340075,-23.8158970788369 -46.7781198831727,-
 23.8158729313198 -46.7781874323113,-23.8158487837747 -
 46.7782513196037,-23.8158170033054 -46.7783152068637,-
 23.8157852228114 -46.7783634975679,-23.8157546725322 -
 46.778411788249,-23.815724122248 -46.778482917603,-
 23.815695773842 -46.7785738222497,-23.8156569906944 -
 46.7786874534699,-23.8156063874785 -46.7788225879536,-
 23.815545666788 -46.7789590038863,-23.8154572826806 -
 46.7790665582032,-23.8153756244147 -46.7792127694291,-
 23.8153002470259 -46.7793706483556,-23.8152175473247 -
 46.7794923392117,-23.8151297029213 -46.7795882697234,-
 23.8150356093214 -46.7796596239753,-23.8149544407194 -
 46.7797481845162,-23.814862581131 -46.7798440544267,-
 23.8147950169331 -46.7799706179785,-23.8147241185944 -
 46.7801044915066,-23.8146746802914 -46.7802138196263,-
 23.8146274666289 -46.7803324075807,-23.8145554230432 -
 46.7804105002825,-23.8144804789497 -46.7804720044563,-
 23.8144111531391 -46.78055375916,-23.8143463791232 -
 46.7806545122503,-23.8142929344701 -46.7807717683726,-
 23.8142671824308 -46.7809185371376,-23.8142126914748 -
 46.781015609359,-23.8141592349338 -46.7810856974497,-
 23.8140961394661 -46.7811974761313,-23.8140494837566 -
 46.7812852355519,-23.8140428716169 -46.7813600700755,-
 23.8140542962985 -46.7814532889901,-23.8140759196155 -
 46.7816011467867,-23.8140897420895 -46.7816950361877,-
 23.8140842688468 -46.7817055851038,-23.8140819888885 -
 46.7818037052976,-23.8140607552684 -46.7819216200333,-
 23.814013549573 -46.7820002799023,-23.8139572351718 -
 46.7820716033493,-23.8138890594255 -46.7821184361466,-
 23.8138005070919 -46.7821744352713,-23.8137227113531 -
 46.7822776400976,-23.8136720906903 -46.7823569004223,-
 23.8136231192372 -46.7824092642541,-23.8135278029635 -
 46.7824370780599,-23.8134307568784 -46.7824495590733,-
 23.8133342401863 -46.7824865557449,-23.8132513185164 -
 46.7825713505896,-23.8131972806155 -46.7826523869557,-
 23.8131799280454 -46.7827206291999,-23.8131959159857 -
 46.7827873706628,-23.8132248967127 -46.7828551294179,-
 23.813254344213 -46.7829308258123,-23.8132599160626 -
 46.7830215491137,-23.8132396972765 -46.7831007728676,-
 23.8132419685864 -46.7831825507273,-23.813246567031 -
 46.7832577216353,-23.8132488760994 -46.7833374052199,-
 23.8132460131848 -46.783420128405,-23.8132407854493 -
 46.7835063850939,-23.8132341443076 -46.7835859531676,-
 23.8132149300881 -46.7836598400603,-23.8131836097146 -
 46.7837244677074,-23.8131383374112 -46.7837712546312,-
 23.8130824360121 -46.7838272310167,-23.8130339499049 -
 46.7839017971435,-23.813025050962 -46.7839665481301,-
 23.8130591829812 -46.7840358061197,-23.8130862920148 -
 46.7840734398553,-23.8130942134344 -46.7841110735949,-
 23.8131021348445 -46.7841397217882,-23.8131150497141 -

46.7842992813001,-23.8131016583321 -46.7843952230924,-
 23.8131295984722 -46.7844607789712,-23.8131961709543 -
 46.7844624401311,-23.8132661810512 -46.7844502651596,-
 23.8133566174091 -46.7844866648772,-23.813411855796 -
 46.7845551710201,-23.8134107888649 -46.7846276186836,-
 23.8133493763487 -46.7846911482804,-23.8133377659729 -
 46.7847576524943,-23.8133292669259 -46.784802652413,-
 23.8133027635408 -46.7848779519803,-23.8132613718452 -
 46.7849510754802,-23.8130956135511 -46.7850220344734,-
 23.8129905208182 -46.785053917554,-23.8129433008057 -
 46.7851977081032,-23.8127327403319 -46.7855958357755,-
 23.8126432165149 -46.7860252930562,-23.8126382428222 -
 46.7864438120193,-23.8126121661563 -46.787052685639,-
 23.8124008161563 -46.7876792021064,-23.8120983259997 -
 46.7887369690515,-23.8115753777884 -46.7901527768475,-
 23.8113402745794 -46.7921185601219,-23.8111404199692 -
 46.7935055845735,-23.810770251841 -46.7946717120907,-
 23.8104391368933 -46.794709704607,-23.8104335569365 -
 46.7947476971194,-23.8104279769705 -46.7947975613758,-
 23.8104253604606 -46.7948474256291,-23.8104227439347 -
 46.7949340162005,-23.8104277406948 -46.7949765044709,-
 23.8104332868815 -46.7950189927441,-23.8104388330565 -
 46.7950651087305,-23.8104501881155 -46.7951112247241,-
 23.8104615431601 -46.795156293096,-23.8104795019309 -
 46.7952013614796,-23.8104974606877 -46.7952326609622,-
 23.810516518794 -46.7952639604537,-23.8105355768934 -
 46.7952978080243,-23.8105640050435 -46.7953316556094,-
 23.8105924331852 -46.7953641696643,-23.8106259424008 -
 46.795396683736,-23.8106594516085 -46.7954291060757,-
 23.8106812957468 -46.7954615284261,-23.8107031398775 -
 46.7954971848852,-23.8107160883935 -46.795532841351,-
 23.8107290369008 -46.795571218482,-23.8107371455053 -
 46.7956095956172,-23.8107452540998 -46.795646103558,-
 23.8107612401252 -46.7956826115074,-23.8107772261414 -
 46.7957199451556,-23.8107929497068 -46.7957572788124,-
 23.8108086732627 -46.7957977038882,-23.8108322390561 -
 46.7958381289781,-23.8108558048379 -46.7958790960136,-
 23.8108781001653 -46.7959200630626,-23.8109003954811 -
 46.7959529891544,-23.810916400571 -46.795985915254,-
 23.8109324056532 -46.796020231281,-23.8109499250416 -
 46.7960545473169,-23.8109674444217 -46.796089666876,-
 23.8109816631785 -46.7961247864423,-23.8109958819268 -
 46.7961612743203,-23.8110093307647 -46.7961977622054,-
 23.8110227795935 -46.7962800735454,-23.8110455593751 -
 46.7963170483925,-23.8110508894884 -46.796354023242,-
 23.8110562195927 -46.7963931699044,-23.8110574791678 -
 46.7964323165667,-23.811058738733 -46.7965193513028,-
 23.8110510519744 -46.7966080152783,-23.8110398066181 -
 46.7967310334987,-23.8110164090291 -46.7969073162635,-
 23.8109675505016 -46.7969557239263,-23.8109542909259 -
 46.7970316184625,-23.8109329907906 -46.7970730953478,-
 23.8109149585874 -46.797114572221,-23.8108969263737 -
 46.7971897737892,-23.810857376578 -46.7972857225426,-
 23.8107918102138 -46.7973169741737,-23.8107703033815 -
 46.7973761632154,-23.8107267955878 -46.7974446876989,-
 23.8106791698581 -46.7975099704588,-23.8106391666715 -
 46.7975326025819,-23.810629232258 -46.7977173087485,-
 23.8105553441903 -46.7979020146932,-23.8104814559131 -
 46.7981007388225,-23.8103772047945 -46.7982525327448,-
 23.8103011987041 -46.7984314727114,-23.8102070471351 -

46.8009416757328,-23.8105814289148 -46.803166065052,-
 23.8099865861109 -46.8044411308909,-23.8093160497887 -
 46.8044647162016,-23.8092562767173 -46.8043965735199,-
 23.8092176350808 -46.8043286987032,-23.8091983711256 -
 46.8042349946943,-23.8091843508451 -46.8041314038126,-
 23.8091912270526 -46.8040981093015,-23.8091842741535 -
 46.8040647011647,-23.8091690990814 -46.8039953722512,-
 23.8091245242451 -46.8039170942793,-23.809072731235 -
 46.8037545316818,-23.8089227917568 -46.8036859602072,-
 23.808857805812 -46.803555908583,-23.8087350932856 -
 46.8034452870746,-23.8086509213477 -46.8034056122207,-
 23.8086211345882 -46.8033502497316,-23.8085880069107 -
 46.8032949440681,-23.8085589902962 -46.8032401576237,-
 23.8085213422972 -46.8031910461162,-23.8084785575759 -
 46.8031567687383,-23.8084466517658 -46.8030805784803,-
 23.808384691561 -46.8030172298102,-23.808328015026 -
 46.802928885162,-23.8082642873647 -46.8028610176526,-
 23.8082039919169 -46.8028040584734,-23.8081476806771 -
 46.8027517598803,-23.8080590083292 -46.8027327514501,-
 23.8079769955289 -46.8027593675131,-23.8078973863595 -
 46.8027758931151,-23.8078648865769 -46.8028076307833,-
 23.8078515929256 -46.8028702106612,-23.8078526235395 -
 46.8029691100007,-23.8078485303884 -46.8030565661979,-
 23.8078479500676 -46.8031629431532,-23.8078345163177 -
 46.8032539472311,-23.8078070195832 -46.8033134118056,-
 23.8077699059199 -46.8033999613068,-23.8077036932716 -
 46.8034653712632,-23.8076483008482 -46.803519005647,-
 23.8075865847958 -46.8035512165815,-23.8075151335825 -
 46.80350565782,-23.8074522180748 -46.8034616437386,-
 23.8074086881994 -46.8033839771112,-23.8073784646011 -
 46.8033359327913,-23.8073666911485 -46.8032881156293,-
 23.8073713620222 -46.8032226283053,-23.8073909243006 -
 46.8031132753578,-23.807423922075 -46.8030223930753,-
 23.8074537668647 -46.8029142436567,-23.8074814638912 -
 46.8028453943014,-23.8074887300767 -46.8027846727872,-
 23.8074835659704 -46.8027025136777,-23.8074516323519 -
 46.8026035775896,-23.8073605681 -46.8025306203803,-
 23.8073015067513 -46.8024504412544,-23.8072742489935 -
 46.8023502008112,-23.8072736583181 -46.8022496301256,-
 23.8072953923787 -46.802173396624,-23.8073227159217 -
 46.8021192043132,-23.8073280483174 -46.8020602357076,-
 23.8073111155788 -46.8020031313561,-23.807244232621 -
 46.8019653630784,-23.8071906337512 -46.8019285229099,-
 23.8071117661207 -46.8018938044391,-23.8070478522208 -
 46.8018773667964,-23.8069837247277 -46.8018590718329,-
 23.806844138913 -46.8018385849224,-23.8067474583986 -
 46.8018180980374,-23.8066507778787 -46.8018229432041,-
 23.8065855206354 -46.8018301996873,-23.8065099490814 -
 46.8018415679262,-23.806408497702 -46.8018556879,-
 23.8063213985464 -46.8018464820213,-23.8062557180647 -
 46.8018138672734,-23.8061591792246 -46.80178523645,-
 23.8060737543063 -46.8017655455867,-23.8060347422381 -
 46.8017190455805,-23.8059960433656 -46.8016662565898,-
 23.8059642401708 -46.8015987864301,-23.8059326084526 -
 46.8014800664584,-23.8058881785432 -46.8014300848624,-
 23.805864565281 -46.8013860462728,-23.805829362602 -
 46.8013490448312,-23.8057387488047 -46.8012909836912,-
 23.8055561602045 -46.8012455952427,-23.8054591829971 -
 46.8012096194727,-23.8053503479806 -46.8011775951084,-
 23.8052502738354 -46.8011646732965,-23.8051928640615 -

46.8011280269736,-23.8050816872716 -46.8010920025032,-
 23.8050352222316 -46.8010092900609,-23.8049896782775 -
 46.8009356964398,-23.8049834043272 -46.8008595386504,-
 23.805009636069 -46.8007991755146,-23.8050535142843 -
 46.8007750096736,-23.8050834598083 -46.8007363497911,-
 23.8051502866499 -46.8007126067204,-23.8051823658394 -
 46.8006761146249,-23.805224314824 -46.800626063764,-
 23.8052570299988 -46.8005752816837,-23.8052755197439 -
 46.8005296976727,-23.805272257934 -46.8004771179041,-
 23.8052478937831 -46.8004517129481,-23.8051977696467 -
 46.8004383979068,-23.8051282838616 -46.800453038066,-
 23.8050687364951 -46.8004841413112,-23.8050169640596 -
 46.80057227527,-23.8049407984478 -46.8006423089988,-
 23.8048767077952 -46.8007321824702,-23.8047708625551 -
 46.8008406575937,-23.8046114134555 -46.8008737819738,-
 23.8045200717083 -46.8008947887292,-23.8044071213365 -
 46.8008840018056,-23.8043261787068 -46.8008551581126,-
 23.8042513787536 -46.8008026608957,-23.80419366186 -
 46.800729917395,-23.8041391472522 -46.8006309674881,-
 23.8040542906625 -46.8005238976724,-23.8039260285778 -
 46.8004458894172,-23.8038013817334 -46.8003790061885,-
 23.8037042869469 -46.800340328092,-23.8036266357333 -
 46.8003197636583,-23.8035378980308 -46.800316551982,-
 23.8034608214834 -46.8003577146611,-23.8034069543845 -
 46.8004556472694,-23.8033791179289 -46.8005535798319,-
 23.8033512814225 -46.8006414580439,-23.8033166417324 -
 46.8007029626911,-23.8032753894139 -46.8007485044984,-
 23.8032274222329 -46.8007902502284,-23.8031379378438 -
 46.8008138145286,-23.8030546168542 -46.8008182607903,-
 23.8030056637698 -46.8008150565444,-23.8029603193808 -
 46.8008021855908,-23.8029202834625 -46.8007772379797,-
 23.8028572042054 -46.8007416389375,-23.8027932188743 -
 46.8007153171425,-23.8027522999331 -46.800682985785,-
 23.8026816402124 -46.8006547623866,-23.8025840284269 -
 46.8006325360688,-23.8025152500827 -46.8006178578018,-
 23.8024659615159 -46.8006006631127,-23.8023966092122 -
 46.8005861753755,-23.8023205276174 -46.8005920909979,-
 23.8022622401061 -46.8006023931083,-23.8021972036914 -
 46.8006103847682,-23.8021270421748 -46.8006239039181,-
 23.802051664051 -46.8006377639983,-23.802001011915 -
 46.8006408874359,-23.8019432722017 -46.8006371647921,-
 23.8018763386726 -46.8006301185523,-23.8018120199859 -
 46.8006100536838,-23.8017375491065 -46.8005868001921,-
 23.8016754804293 -46.8005476933396,-23.8016007166205 -
 46.8005070064116,-23.8015331841373 -46.8004392135557,-
 23.8014896675883 -46.8003766060957,-23.8014878679643 -
 46.800323757678,-23.8015224428251 -46.8002441901645,-
 23.8015996222032 -46.80015754929,-23.8016511237168 -
 46.8000946979305,-23.8016817392511 -46.8000215206979,-
 23.8016944429834 -46.7999564998109,-23.8016895344431 -
 46.7998918044882,-23.8016676202285 -46.7997257326172,-
 23.8015692711479 -46.7996784766329,-23.801536715867 -
 46.7996469943881,-23.8015263548641 -46.7996034305313,-
 23.8015208916248 -46.7995249347954,-23.8015188895982 -
 46.7994741586833,-23.8015102025644 -46.7994184779176,-
 23.8014923046339 -46.7993820400655,-23.8014681013145 -
 46.7993385198256,-23.8014293497817 -46.7992939580456,-
 23.8013455988875 -46.7992524489277,-23.8012404187082 -
 46.7992263801511,-23.8011678225502 -46.7991918759282,-
 23.8011084304502 -46.7991521032684,-23.8010646627457 -

46.7991211553528,-23.8010475802658 -46.7990672482721,-
 23.8010410793327 -46.7990108957884,-23.8010245353848 -
 46.7988791182297,-23.8009580865959 -46.7987832309177,-
 23.8009069164774 -46.7986784825615,-23.800804392799 -
 46.7986458573204,-23.8007734656646 -46.7985918022154,-
 23.800722240233 -46.7985634246694,-23.8006595761924 -
 46.798544318973,-23.8006033557743 -46.7985248018472,-
 23.8004990149164 -46.7985248824864,-23.8004415561545 -
 46.7985206035198,-23.8003901324955 -46.7985152149064,-
 23.8003445627486 -46.7985010739985,-23.8002972697385 -
 46.7984651352752,-23.8002516911096 -46.798428142232,-
 23.8002159813974 -46.7983686283738,-23.8001871053223 -
 46.7983041234405,-23.8001703344132 -46.798239001051,-
 23.8001663477883 -46.7981989404528,-23.8001671798479 -
 46.798110353088,-23.8001590859776 -46.7980533450835,-
 23.8001393070848 -46.7979981899019,-23.8001100150008 -
 46.797933714915,-23.8000665941441 -46.7978080576151,-
 23.7999882169726 -46.7977402089715,-23.7999672088338 -
 46.7976951163925,-23.799953197794 -46.7975715370681,-
 23.7999401013546 -46.7974645304909,-23.7999254425872 -
 46.7974391338144,-23.7999196816676 -46.7974196316571,-
 23.7999092624209 -46.7973897886255,-23.7998887875223 -
 46.7973595097376,-23.7998604601018 -46.7973348456655,-
 23.799836781809 -46.7973004181566,-23.7997975020878 -
 46.7972629772688,-23.7997649364108 -46.797224224959,-
 23.7997414222472 -46.7971675831173,-23.799721094806 -
 46.7971098218241,-23.7997125033266 -46.7970368838289,-
 23.7997180675928 -46.7969651038176,-23.799725189842 -
 46.7969051501438,-23.7997329600655 -46.7968390482084,-
 23.7997388374831 -46.7967800579434,-23.799734024285 -
 46.7967166147673,-23.7997159050101 -46.7966460977609,-
 23.7996801885046 -46.7964532770738,-23.7995754366366 -
 46.7963939088624,-23.7995365813205 -46.7963321762004,-
 23.7994999766083 -46.7962887308245,-23.7994643375664 -
 46.7962604841972,-23.7994285215243 -46.796216495827,-
 23.7993657800734 -46.7961902649696,-23.7993212971886 -
 46.7961715139096,-23.799288308868 -46.7961532059433,-
 23.7992531849872 -46.7961293773068,-23.7992095503258 -
 46.7961044479964,-23.7991534410433 -46.7960926351609,-
 23.7991159617101 -46.7960806396741,-23.7990437173927 -
 46.7960792309136,-23.7989461948913 -46.7960859967469,-
 23.7988606080398 -46.7960690038189,-23.7988057918234 -
 46.7960376242847,-23.7987246548527 -46.7959927247059,-
 23.7986428095446 -46.7959673211625,-23.7985858886588 -
 46.7959503537712,-23.7985277252249 -46.7959460989601,-
 23.798489630333 -46.7959419282514,-23.7984275034689 -
 46.7959507849465,-23.7983781940546 -46.7959661304242,-
 23.7983184079539 -46.7959909751688,-23.7982560454336 -
 46.7960132751668,-23.7981895074693 -46.7960149213616,-
 23.7981283390267 -46.7960267793999,-23.7980862673425 -
 46.7960548651476,-23.7980184247256 -46.7960741388937,-
 23.7979880662298 -46.7960934126412,-23.797957707741 -
 46.7961141145507,-23.7979312142157 -46.7961494396872,-
 23.7979088650708 -46.7962196053132,-23.7979097022718 -
 46.7963189873682,-23.7979016790958 -46.796348866271,-
 23.7978990552261 -46.7963950218517,-23.7978840101727 -
 46.796433443011,-23.79786716067 -46.7964600593857,-
 23.7978504486251 -46.7964878426637,-23.7978137894774 -
 46.7964981501903,-23.7977866853136 -46.7965129249128,-
 23.7977155646373 -46.7965274792907,-23.7976284258599 -

46.7965140987896,-23.7975638274994 -46.7964922407729,-
 23.797494358325 -46.7964689117017,-23.7974332067277 -
 46.7964494453289,-23.7973894410702 -46.7964054670627,-
 23.7973393204822 -46.7963314169866,-23.7972679688896 -
 46.7962502542085,-23.7972041704777 -46.7961652555107,-
 23.7971238157825 -46.7961041176316,-23.7970589540895 -
 46.796036941515,-23.7969767317284 -46.7959926785824,-
 23.796906693265 -46.7959111857726,-23.7967532536947 -
 46.7958518014007,-23.7966420854742 -46.7958126052782,-
 23.7965570581775 -46.7957759958383,-23.7964788785211 -
 46.79573797079951,-23.7964002187122 -46.7957117813062,-
 23.7963271783636 -46.7956949038231,-23.7962619454616 -
 46.7956697784458,-23.7961847392302 -46.7956429839174,-
 23.796112626734 -46.795616356388,-23.7960571191494 -
 46.7955897066074,-23.7960126830563 -46.7955620620071,-
 23.7959710263476 -46.795521302458,-23.7959235253431 -
 46.7954832515997,-23.7958907205489 -46.7954250577536,-
 23.7958513884976 -46.7953826407082,-23.7958291882992 -
 46.795326577001,-23.7957989334992 -46.7952701008139,-
 23.7957751417028 -46.7952101665928,-23.7957550805362 -
 46.7951683313323,-23.7957387298141 -46.7951525611717,-
 23.7957220757962 -46.7951103678098,-23.7956796656784 -
 46.7950810295461,-23.7956241895237 -46.7950811765347,-
 23.7955883450975 -46.7951087672516,-23.7955455960209 -
 46.7951645639929,-23.7955048758589 -46.7951807829226,-
 23.7954734553803 -46.7951888020038,-23.7953413636943 -
 46.7951920918087,-23.7953177542806 -46.7951757035194,-
 23.7952902488767 -46.795120450683,-23.7952773383675 -
 46.7950459787857,-23.7952639388938 -46.7949563864847,-
 23.7952220872102 -46.7948945937343,-23.7951526819661 -
 46.7947729087763,-23.7950123509049 -46.7947209357007,-
 23.7949584724007 -46.7946296485825,-23.7948864637303 -
 46.7945619962682,-23.7948100551499 -46.7945240976308,-
 23.7947551037688 -46.7944907673779,-23.7946597563665 -
 46.7944550863557,-23.7945331352675 -46.7944477848226,-
 23.7944584056283 -46.7944521404675,-23.794437057652 -
 46.794472233713,-23.7943950560622 -46.7944964916994,-
 23.7943305549376 -46.7945138060411,-23.7942390153552 -
 46.7945192512911,-23.7941704193775 -46.7945189123641,-
 23.7941008544821 -46.7945084497961,-23.7940384215831 -
 46.7944990911422,-23.7939876138452 -46.7944835331936,-
 23.7939415378447 -46.7944593957127,-23.7938941517193 -
 46.7944393624235,-23.7938632415673 -46.7944010837972,-
 23.7938142531696 -46.7943762420001,-23.7937869236819 -
 46.7943467456298,-23.7937617892778 -46.7943190050747,-
 23.7937445177095 -46.7942752592603,-23.7937277246969 -
 46.7942359123839,-23.7937182955512 -46.7941912484395,-
 23.7937128829091 -46.7941419471037,-23.7937218599197 -
 46.794055644296,-23.7937357161994 -46.7939833002884,-
 23.7937489157878 -46.7939083452164,-23.7937675833869 -
 46.7938622259421,-23.7937735573086 -46.793821342319,-
 23.793769583618 -46.7937758629816,-23.793743912559 -
 46.7937235579979,-23.7937008973474 -46.7936501129357,-
 23.7936380843822 -46.7935647299992,-23.793568881237 -
 46.7933683135871,-23.7934232763162 -46.7933181281949,-
 23.7933822874025 -46.7932678063314,-23.793344462851 -
 46.7932262726732,-23.7933271302788 -46.7931570752634,-
 23.7933202914913 -46.7930663697064,-23.7933144249261 -
 46.7929812411854,-23.7933088510497 -46.7929233357554,-
 23.7932989605108 -46.7928744156216,-23.7932692016947 -

46.7928359235477,-23.7932437515102 -46.7927718050289,-
 23.7931858865033 -46.7927257582103,-23.7931496198893 -
 46.7926520691516,-23.7930959550994 -46.7925588744302,-
 23.7930295681652 -46.7925055813117,-23.792999519261 -
 46.7924561462107,-23.7929592028406 -46.7923775832393,-
 23.7929011647082 -46.7922983768271,-23.7928315518676 -
 46.7921502813903,-23.7924543565777 -46.7921210690926,-
 23.7923903883966 -46.7921038417715,-23.7923580445989 -
 46.7920763337578,-23.7923196035356 -46.7920527802963,-
 23.7922884633072 -46.7920223231198,-23.7922553765563 -
 46.7919313892537,-23.7921693209139 -46.791922953977,-
 23.7921630788552 -46.7919157848243,-23.7921578115403 -
 46.7918864758096,-23.7921380277623 -46.7918463489656,-
 23.792117861251 -46.7918070746871,-23.7921037339452 -
 46.7917664463826,-23.7920756153718 -46.7917395551605,-
 23.7920432757713 -46.7917030053568,-23.7919957681016 -
 46.7916890190189,-23.7919744197784 -46.7916754540364,-
 23.7919369814751 -46.7916808739577,-23.7919111032262 -
 46.7917322637479,-23.7918631159203 -46.7918385911446,-
 23.7917987627723 -46.7919158854387,-23.7917334687483 -
 46.7920339837032,-23.7916297529398 -46.7920927920754,-
 23.7915581882759 -46.7921302610406,-23.7914830587615 -
 46.7921295177732,-23.7914288721649 -46.7921100377043,-
 23.7913678578116 -46.7920764134329,-23.7913125799044 -
 46.7919961260069,-23.7912412113301 -46.7919030527086,-
 23.7911753649173 -46.7917422717909,-23.7910350725239 -
 46.7916210758474,-23.7909377986458 -46.7914672805692,-
 23.7908335753426 -46.7913550675721,-23.7907806523172 -
 46.7912735523748,-23.7907576953929 -46.7912376564765,-
 23.7907485258664 -46.7912102707667,-23.790744520333 -
 46.791185213529,-23.7907442218986 -46.7911589760392,-
 23.7907478067911 -46.7911312225457,-23.790755893675 -
 46.7910838248175,-23.7907838010055 -46.7910538700806,-
 23.7908061321293 -46.7910103888365,-23.790848649594 -
 46.7909540323819,-23.7909201392011 -46.7909236520183,-
 23.7909888846987 -46.790889689856,-23.7910674421852 -
 46.7908428388788,-23.7911739826829 -46.790814911773,-
 23.7912280563093 -46.7907939337868,-23.7912468635615 -
 46.7907489154217,-23.7912698579736 -46.7907084246087,-
 23.7912830294253 -46.7906681232178,-23.7912864282456 -
 46.7906384490561,-23.7912711399522 -46.7905897882149,-
 23.7912262722248 -46.7905324014145,-23.7911712467969 -
 46.7904387832768,-23.7910931927668 -46.7903747602472,-
 23.7910314049882 -46.7902986424579,-23.7909780623656 -
 46.790236062649,-23.7909441034571 -46.7901718369099,-
 23.7909062554559 -46.7900883080245,-23.7908544642609 -
 46.7900508237001,-23.7908309735764 -46.7900002918421,-
 23.7907851383234 -46.7899700446528,-23.7907473845856 -
 46.7899455493694,-23.7907032133368 -46.7899247362988,-
 23.7906565567766 -46.7899018334684,-23.7906123670465 -
 46.7898699069365,-23.7905682819921 -46.7898459425264,-
 23.7905241045654 -46.7898182290413,-23.790477528027 -
 46.7897995794307,-23.7904337774695 -46.7897411416599,-
 23.790353360815 -46.789688195086,-23.7902862476516 -
 46.7896345166209,-23.7902432147232 -46.7895675303221,-
 23.7901975821251 -46.7895086829527,-23.7901647657713 -
 46.7893949477715,-23.7901146755079 -46.789340579282,-
 23.7900739680585 -46.7893067280418,-23.7900473829739 -
 46.7892750646298,-23.7899960047512 -46.7892343648983,-
 23.7899009700583 -46.7892224930816,-23.7898481331486 -

46.7892202623477,-23.7897606812009 -46.7892384179325,-
 23.7896729928717 -46.7892659614323,-23.789561938044 -
 46.7892987794015,-23.7894669384901 -46.7893480759574,-
 23.7893756671012 -46.7893808852595,-23.7893261800934 -
 46.7894044828301,-23.7892941480581 -46.7894349333539,-
 23.7892627796565 -46.7894670680691,-23.7892371812347 -
 46.789490644651,-23.7892195392723 -46.7895454432744,-
 23.7891994272352 -46.7895926800755,-23.7891909223478 -
 46.7896533144521,-23.7891985551294 -46.7897048166671,-
 23.7892189484053 -46.7897317299129,-23.7892517508972 -
 46.789760976036,-23.7892982159148 -46.7897866567002,-
 23.7893454648704 -46.7898219341478,-23.7894667292548 -
 46.7898457689639,-23.7895358653286 -46.7898813261858,-
 23.7896032438719 -46.7899230781556,-23.7896448821126 -
 46.7899741048313,-23.7896627188301 -46.7900264799542,-
 23.7896555296259 -46.7900775306149,-23.7896419439649 -
 46.7901257240386,-23.7896095964122 -46.7901384799222,-
 23.7895776599488 -46.7901343579621,-23.7895063324896 -
 46.7901161092481,-23.7894158177134 -46.7900782518653,-
 23.7893182870768 -46.7900400360872,-23.789233854953 -
 46.7899540620218,-23.7890631214191 -46.7899284140864,-
 23.7890070629955 -46.7899024948314,-23.788931195076 -
 46.7898873171591,-23.7888710526579 -46.789882342373,-
 23.7888222392014 -46.7898791303744,-23.7887623982808 -
 46.7898764510346,-23.7887065137017 -46.7898856207476,-
 23.7886773488209 -46.78991338112,-23.7886431252049 -
 46.7900143804513,-23.7885415696661 -46.7900526591731,-
 23.7885067837453 -46.7901237689613,-23.7884306708574 -
 46.7901576682282,-23.7883836078569 -46.790185653557,-
 23.788330889803 -46.7901941940243,-23.7882907251816 -
 46.790197311296,-23.788238870724 -46.7901915599379,-
 23.7881951109542 -46.7901799822878,-23.7881573361641 -
 46.7901683047773,-23.7881122715459 -46.7901446689611,-
 23.7880284521186 -46.7901488567532,-23.7879314969413 -
 46.7902282447484,-23.7878425646784 -46.7902763098971,-
 23.7877887331145 -46.7903181801749,-23.7877367345216 -
 46.7903439241912,-23.7876950494637 -46.7903606633635,-
 23.7876596300537 -46.7903695796342,-23.7876119790498 -
 46.7903694126713,-23.7875648709444 -46.7903596129734,-
 23.787513119532 -46.7903306716956,-23.7874785850995 -
 46.7903019487544,-23.7874599862563 -46.7902555362091,-
 23.7874451148629 -46.7902092865015,-23.7874421291456 -
 46.7901754212612,-23.787444283123 -46.7901234406758,-
 23.7874567736884 -46.7900562664911,-23.7874778058089 -
 46.7899729709514,-23.7875078305167 -46.7899082078163,-
 23.7875319165766 -46.7898328614852,-23.7875793014529 -
 46.7897341775918,-23.7876809887952 -46.7896687759833,-
 23.7877266559226 -46.7896341254678,-23.7877468704095 -
 46.7895794492406,-23.7877721602047 -46.7895140074571,-
 23.7877799635846 -46.789461725249,-23.7877704433935 -
 46.7893896003484,-23.7877444225938 -46.7893240410321,-
 23.7877086999433 -46.789283416178,-23.787676969983 -
 46.7892474011865,-23.7876324789144 -46.7892190644156,-
 23.7875896599289 -46.7892111415579,-23.7875615668467 -
 46.7891939195198,-23.7875102342681 -46.7891814447836,-
 23.7874348578845 -46.7891739111282,-23.7873669610216 -
 46.7891673629304,-23.7873080393003 -46.7891537294595,-
 23.7872558039321 -46.7891287700015,-23.7872210599628 -
 46.7891065503341,-23.7871893026259 -46.7890733854585,-
 23.7871418143113 -46.7890311752696,-23.7870986197243 -

46.7890035603615,-23.7870793419314 -46.7889571671868,-
 23.7870602818092 -46.7889159369637,-23.7870534674955 -
 46.7888759948908,-23.7870575807909 -46.7888382475657,-
 23.7870683426534 -46.788819632755,-23.7870886531963 -
 46.7888153941688,-23.7871270303681 -46.7888053280075,-
 23.7871788035132 -46.7887981810627,-23.7872139607753 -
 46.7887871328898,-23.7872572839281 -46.7887888589131,-
 23.7873077157877 -46.7887998677376,-23.7873549300041 -
 46.7888164742488,-23.78742557746 -46.7888181710927,-
 23.787494669943 -46.788813014331,-23.7875275636856 -
 46.7887962625538,-23.7875656487909 -46.7887727786798,-
 23.7875946456626 -46.7887383079694,-23.7876237698813 -
 46.7886982021888,-23.7876428075295 -46.7886666886703,-
 23.7876502626698 -46.788641101825,-23.7876490411957 -
 46.7886123906643,-23.7876403971253 -46.7885836794974,-
 23.7876317530491 -46.7885494027358,-23.7875958205529 -
 46.7885171917737,-23.7875352293274 -46.7884913162803,-
 23.787494820897 -46.788447040254,-23.7874302742862 -
 46.788410584226,-23.7873718829806 -46.7883481942462,-
 23.7872865521215 -46.7883054750558,-23.7872465482407 -
 46.7882517507506,-23.7872131131547 -46.7882205923952,-
 23.787196997382 -46.7881548335713,-23.7871626659748 -
 46.7880874189973,-23.7871178802979 -46.7880490632249,-
 23.7870851029757 -46.7880167046065,-23.7870508719177 -
 46.7880029958293,-23.7870164247736 -46.7879915912286,-
 23.7869744760434 -46.7879937437684,-23.7869279406698 -
 46.788014704309,-23.7868607006448 -46.7880257106256,-
 23.786823803501 -46.7880481966,-23.7867579112486 -
 46.7880718261214,-23.7866799349803 -46.7880954556177,-
 23.7866019587092 -46.7881214564784,-23.7865272463969 -
 46.7881688990285,-23.7864325924789 -46.7882031554291,-
 23.7863856610672 -46.7882537993803,-23.7863490840297 -
 46.7884982367913,-23.7863035468827 -46.7886728705211,-
 23.7862677146763 -46.7888408390884,-23.7862370307699 -
 46.788963362914,-23.7862087415153 -46.7890643426001,-
 23.7861927430561 -46.789142684127,-23.7861901400697 -
 46.7892217459887,-23.7861954260076 -46.7892934225261,-
 23.7861979758217 -46.7894290844578,-23.7862012464253 -
 46.7895150014746,-23.7861920258039 -46.7896075990161,-
 23.7861674751367 -46.7896797079523,-23.7861467285834 -
 46.7897608136147,-23.7861224080987 -46.7898245241005,-
 23.786091154982 -46.7898516469217,-23.7860483083634 -
 46.7898504003767,-23.7859953461942 -46.7898157507901,-
 23.78593103193 -46.7897836233123,-23.7858560587755 -
 46.789751495874,-23.7857810856204 -46.7897416583127,-
 23.7857431495939 -46.7897373611896,-23.7857065526432 -
 46.7897416251163,-23.7856569177499 -46.7897616934489,-
 23.785605409168 -46.7897886724613,-23.7855633994367 -
 46.7898428619181,-23.7854962814128 -46.7898701059012,-
 23.7854289123982 -46.7898978798564,-23.7853108248551 -
 46.7898885729954,-23.785257200471 -46.7898580935782,-
 23.785177743668 -46.7898230763191,-23.7851246200292 -
 46.7897105939803,-23.7850288372714 -46.7895683389908,-
 23.7849295159598 -46.7895235057259,-23.7848902319053 -
 46.7894941308356,-23.7848466990109 -46.7894780077035,-
 23.7847871580235 -46.789472593136,-23.784749468244 -
 46.7894714514839,-23.784666087757 -46.7894989346428,-
 23.7846161836378 -46.7895574171317,-23.7845495794129 -
 46.7896025310775,-23.7844904553061 -46.7896748166935,-
 23.7844034060269 -46.789799312442,-23.7842864794408 -

46.7898303807694,-23.7842665852392 -46.7898597189978,-
 23.7842492714274 -46.7898951987038,-23.7842392025852 -
 46.7899570253237,-23.7842256090439 -46.7901208006381,-
 23.7842122623066 -46.7903402627181,-23.7841756400292 -
 46.7908484522279,-23.7837927816084 -46.7910368006679,-
 23.7835832053858 -46.791182377813,-23.7836225834071 -
 46.7912146726779,-23.7838624531802 -46.7913106255731,-
 23.7840256093338 -46.7913828026312,-23.7840388418438 -
 46.7914804065804,-23.7840400656516 -46.7916029527162,-
 23.7839511798541 -46.7916717241526,-23.7838935787662 -
 46.7917470343901,-23.7838106775306 -46.7918607014063,-
 23.783703247939 -46.7919271240498,-23.7836341748455 -
 46.7919830238785,-23.783615438661 -46.792096407763,-
 23.7836299119608 -46.7922400297563,-23.7836219286542 -
 46.7922936046526,-23.7835819131471 -46.7923000617927,-
 23.7835094656592 -46.7922944031532,-23.7834236304595 -
 46.7922756429282,-23.7833523609848 -46.792202511717,-
 23.7831571158855 -46.7921025257196,-23.7829792779906 -
 46.7920095927826,-23.7829132893739 -46.7919032599317,-
 23.7828834041385 -46.7917656377913,-23.7828858099465 -
 46.7916703011233,-23.7828899844084 -46.7915882471109,-
 23.7828709482763 -46.7915467286384,-23.7828455284643 -
 46.7915259335647,-23.7828034070739 -46.7915213469602,-
 23.782745263361 -46.7915264518746,-23.7826949242411 -
 46.7915686113922,-23.7826612289939 -46.7916427766169,-
 23.7826029178509 -46.7917644928947,-23.7825466541598 -
 46.791838621066,-23.7825191300296 -46.7918996520868,-
 23.7825024233579 -46.7920159174199,-23.7825292606912 -
 46.7922020143776,-23.7825472880217 -46.7922724321295,-
 23.7825510412302 -46.7923568142458,-23.7825468532566 -
 46.7924572099824,-23.7825332421339 -46.7925959906046,-
 23.7824799473511 -46.7926852444636,-23.7823797902846 -
 46.7927042767869,-23.7822882518687 -46.7926581338201,-
 23.7822193532109 -46.7924970224635,-23.7820233768984 -
 46.7923493744601,-23.7818328688007 -46.7922388209129,-
 23.7816571750418 -46.7922550337852,-23.7816245203379 -
 46.7922463026043,-23.7815598840311 -46.7922928033186,-
 23.7815005637505 -46.7923552682288,-23.7814769793828 -
 46.7924095064446,-23.7814714511816 -46.7924656083717,-
 23.7814869362215 -46.7925104656388,-23.7815018459613 -
 46.7925701510405,-23.7815414282016 -46.7926453103278,-
 23.7816097212041 -46.7928452076259,-23.7818077614985 -
 46.7928958794177,-23.7818756317208 -46.7929698314561,-
 23.7819134660108 -46.7930575065,-23.7818852486653 -
 46.7930890179015,-23.7817969194411 -46.7931156616682,-
 23.7817391904158 -46.7932601993202,-23.7814182884303 -
 46.7933299772302,-23.7812999222107 -46.7934034112873,-
 23.7812041005685 -46.7934438452241,-23.7811623871727 -
 46.7935448538284,-23.7810418670492 -46.7935724913177,-
 23.7809644582089 -46.7935573281907,-23.780916380183 -
 46.7934341728408,-23.7808440938833 -46.7933110176134,-
 23.7807718074857 -46.7932520553589,-23.7807026631658 -
 46.7932399588086,-23.7806341356535 -46.7932449869477,-
 23.780594036497 -46.7932853411262,-23.7805477990851 -
 46.7933803500754,-23.7805225649603 -46.7934584964307,-
 23.7805027475305 -46.7935288568191,-23.7804675360178 -
 46.7935611391594,-23.7803810221772 -46.7935885431566,-
 23.7802642094114 -46.7936159471217,-23.7801473966418 -
 46.7936015658365,-23.780070390459 -46.793574897871,-
 23.7799608449614 -46.793480268554,-23.779806987688 -

46.7933648047297,-23.7797215712801 -46.7932171951839,-
 23.7796548840763 -46.7931453475866,-23.7796171145024 -
 46.7930514358024,-23.7795318172793 -46.7929940528334,-
 23.779471075397 -46.7929790183694,-23.7793542480241 -
 46.7930123978222,-23.7792960043758 -46.7930152044487,-
 23.7792815627838 -46.7931251656276,-23.7792176737006 -
 46.7932212505868,-23.7791832512309 -46.7933828943269,-
 23.7791251689892 -46.7934487302621,-23.7790981270249 -
 46.7935233010212,-23.7790546492566 -46.7935880241238,-
 23.7789946840452 -46.7936537522598,-23.7789203188927 -
 46.7937996057708,-23.7787203743102 -46.7938422668517,-
 23.7786595282945 -46.7938861477258,-23.7785900466326 -
 46.7939039943223,-23.7785251782388 -46.7938977871316,-
 23.7784464255524 -46.7938901523439,-23.7783846149968 -
 46.7938787381167,-23.7782922062621 -46.7938660470684,-
 23.778179555629 -46.7938530671894,-23.7781112015779 -
 46.7938309193448,-23.7780623452775 -46.793805007569,-
 23.7780087089982 -46.7938004484968,-23.7779760974997 -
 46.7937496711243,-23.7778822509328 -46.7937150238958,-
 23.7778217173064 -46.7936403401975,-23.7777089013191 -
 46.7935783986307,-23.7776166891308 -46.7935381861301,-
 23.7775796806213 -46.7934715802927,-23.7775166776754 -
 46.7934108706193,-23.777464927073 -46.793351656147,-
 23.7774346936035 -46.7932202345817,-23.7773781710795 -
 46.793102056721,-23.7773034163065 -46.7930293114106,-
 23.7772490445004 -46.7929284238197,-23.7771988646806 -
 46.792821393461,-23.7771382649518 -46.792709199159,-
 23.7770511141509 -46.7926343152793,-23.776972026316 -
 46.7925586856951,-23.7769033313966 -46.7924966468648,-
 23.7768648478468 -46.7924346931645,-23.7768428754804 -
 46.7923727394737,-23.776820903088 -46.7922743040674,-
 23.7767949213023 -46.7922270931628,-23.7767523877395 -
 46.792195922756,-23.7767204041386 -46.7921918932042,-
 23.7766583676463 -46.7922003866207,-23.7765821994423 -
 46.7922134524006,-23.7765303594354 -46.7922400651187,-
 23.776461782889 -46.7922721493425,-23.7764058210742 -
 46.7922999686004,-23.7763479582682 -46.79230866245,-
 23.7762864165027 -46.7922835308695,-23.7762311189565 -
 46.7922432392546,-23.7761769726634 -46.7921999904583,-
 23.7761179844286 -46.7921429051632,-23.7760630578204 -
 46.7920780292268,-23.7760052958592 -46.7920055330405,-
 23.7759495728349 -46.7916842693067,-23.7757662045299 -
 46.7916916873729,-23.7757813002629 -46.7915930270116,-
 23.7757158722196 -46.7915307222477,-23.7756774117185 -
 46.7914979765896,-23.7756084832677 -46.7914410484109,-
 23.7754926489206 -46.7914229921885,-23.7754701228479 -
 46.7913425952623,-23.775385704074 -46.7912738510082,-
 23.775333708223 -46.7911733063467,-23.775247351387 -
 46.7908771450139,-23.7749797718757 -46.7908039031244,-
 23.7749228167573 -46.7906954292712,-23.7748511403233 -
 46.790569838392,-23.7747796663895 -46.7904283593517,-
 23.7747221171605 -46.7903405672243,-23.7746851393219 -
 46.7902470320632,-23.7746481184268 -46.7901185057164,-
 23.7745719217992 -46.7900128372786,-23.7744875327837 -
 46.78988161291,-23.7743820186609 -46.7897247864638,-
 23.7742519980222 -46.7896653619607,-23.774189797421 -
 46.7896290700456,-23.7741394837459 -46.789600780187,-
 23.7740864348989 -46.7895689224779,-23.7740244431781 -
 46.7895538382194,-23.7739712412375 -46.7895581204971,-
 23.7739484668347 -46.7895849683612,-23.773938114448 -

46.7896557151299,-23.7739045284216 -46.7897031991833,-
 23.7738495442267 -46.7897432842929,-23.7737994021445 -
 46.7898082351121,-23.7736360540094 -46.7898602029682,-
 23.7734891276601 -46.7899121707079,-23.7733422012887 -
 46.7899308630976,-23.7732814281194 -46.7899477359836,-
 23.7732135866748 -46.7899668403603,-23.7731409630131 -
 46.7899649326044,-23.7730854944141 -46.7899525310197,-
 23.7730185208483 -46.7899314578337,-23.7729465011127 -
 46.7898301597791,-23.7727625682786 -46.789781652012,-
 23.772700769609 -46.7896804773179,-23.7726089294025 -
 46.7896153151563,-23.7725774472609 -46.7895447786645,-
 23.7725539546249 -46.789491695329,-23.7725397723661 -
 46.7894514712182,-23.7725312543682 -46.7894114536596,-
 23.7725378307698 -46.7893288627026,-23.7725538146965 -
 46.7892793672625,-23.7725876827568 -46.7892239393495,-
 23.7726496291523 -46.7891379916879,-23.7727473375812 -
 46.7889678476772,-23.7729245629037 -46.7888973850329,-
 23.7730100380076 -46.7888269222982,-23.7730955130838 -
 46.7887779035868,-23.7731642553545 -46.7887359964709,-
 23.7732440133773 -46.788637195783,-23.7734148011572 -
 46.7885961716387,-23.7734802798614 -46.7885477950542,-
 23.7735120208157 -46.7884950307982,-23.7735193350872 -
 46.7884341705865,-23.7735175649408 -46.788370572934,-
 23.7734860641608 -46.7883271766311,-23.7734334216649 -
 46.7882759559505,-23.7733698368257 -46.7882545180668,-
 23.7733309773766 -46.7882344573847,-23.7732746620151 -
 46.7882152752141,-23.7732156940594 -46.7881967693786,-
 23.7731700192654 -46.7881831432222,-23.7730495939617 -
 46.7881987603309,-23.7729738399632 -46.7882233072988,-
 23.7728792213691 -46.7882478542456,-23.7727846027811 -
 46.7882607595092,-23.7727205068138 -46.7882680244261,-
 23.7726638749468 -46.7882668360772,-23.7726189676257 -
 46.7882568055646,-23.7725993376919 -46.7882332462672,-
 23.7725798644523 -46.7881482106625,-23.7725526956855 -
 46.7880730549603,-23.7725577939746 -46.7879883048825,-
 23.7725751584484 -46.7879395816879,-23.7725815360042 -
 46.7878688602199,-23.772574956207 -46.7878302838673,-
 23.7725674756579 -46.7878063456267,-23.7725479732741 -
 46.7877889737347,-23.7724860390702 -46.7877761508835,-
 23.772430168301 -46.7878198401859,-23.7723916115999 -
 46.7879281842337,-23.772335923189 -46.7879989956661,-
 23.7723070935371 -46.7882418263206,-23.7722608090724 -
 46.7882840803138,-23.7722158297912 -46.7882871428166,-
 23.7721729833091 -46.7882725385852,-23.7721230610025 -
 46.7882377069865,-23.7720929704398 -46.7881913276739,-
 23.7720582514768 -46.7881374819813,-23.7720288840628 -
 46.7880464012748,-23.7719970658046 -46.7879483253835,-
 23.7719737647859 -46.7878395629755,-23.7719254977624 -
 46.7876647099319,-23.7718452580435 -46.7874898570829,-
 23.7717650181219 -46.7874172575101,-23.7717171715412 -
 46.787317473643,-23.7716318651751 -46.7872421376825,-
 23.7715460198984 -46.7871576081289,-23.7714490406377 -
 46.7870988218047,-23.7713834059309 -46.7870185410132,-
 23.7713155016797 -46.7869685146046,-23.7712800914975 -
 46.7868849613318,-23.7712180656036 -46.7868359305492,-
 23.7711779501305 -46.7867917339518,-23.7711376486349 -
 46.7867315854997,-23.7710454234062 -46.7866946078754,-
 23.7709658495339 -46.7866506803847,-23.7708941666594 -
 46.7866249385746,-23.7708373831291 -46.7865968424027,-
 23.7707772691035 -46.7865377082633,-23.7707032438572 -

46.7864981674432,-23.7706625691699 -46.7864425617814,-
 23.7706153648952 -46.7863588976668,-23.7705668063499 -
 46.7862359164878,-23.7705111477037 -46.7860825429742,-
 23.7704340152822 -46.7859456757693,-23.7703633581309 -
 46.7858271636891,-23.7703009811018 -46.7856349652449,-
 23.7701759544972 -46.7855613371747,-23.7701141662429 -
 46.7854975714309,-23.7700470869176 -46.785448023665,-
 23.7699882869141 -46.7854107689172,-23.7699318076857 -
 46.7853946030083,-23.7698750845905 -46.7853791769909,-
 23.7698039561338 -46.7853601080206,-23.769720098436 -
 46.7853267316091,-23.76964704896 -46.7852921844936,-
 23.7695729487378 -46.785251496098,-23.7695148837249 -
 46.7851901774021,-23.7694703607186 -46.7850830139035,-
 23.7694135963293 -46.7849676553189,-23.7693494766235 -
 46.7848478825527,-23.7693008399266 -46.7847396429783,-
 23.7692499412723 -46.7846371264821,-23.7691947192553 -
 46.7845458554459,-23.7691585242664 -46.7844597366102,-
 23.7691185447013 -46.7843678295026,-23.7690780998336 -
 46.784284559606,-23.7690285087046 -46.7842400769895,-
 23.7689688908028 -46.7842081747016,-23.7689032739889 -
 46.7841830813419,-23.7688439641662 -46.7841245834938,-
 23.7687094763279 -46.78408559885,-23.7686490920633 -
 46.7839885786468,-23.7686152623567 -46.78390714703,-
 23.7686273780962 -46.7838333910574,-23.7686388729808 -
 46.7837478571171,-23.7686435860617 -46.7836835858538,-
 23.7686368785286 -46.7836443086229,-23.768597421659 -
 46.783624341058,-23.7685747702521 -46.7836167861296,-
 23.7685295564505 -46.7836413384986,-23.768464420744 -
 46.7836755725554,-23.7683884612991 -46.783701381711,-
 23.7683306919586 -46.7837080771553,-23.7682704826904 -
 46.7836891409019,-23.7682383173695 -46.7836702046679,-
 23.7682061520365 -46.783631066023,-23.7681775259187 -
 46.7835740154582,-23.7681491066821 -46.7835055186296,-
 23.7681717156191 -46.783363732876,-23.7681990790039 -
 46.7832188920888,-23.7682491126931 -46.7831103699993,-
 23.7682866366211 -46.782964135533,-23.7683282230017 -
 46.7828702100969,-23.7683522789621 -46.7827739496875,-
 23.7683739437706 -46.7826796281916,-23.7683931680818 -
 46.7826006674525,-23.7684091029482 -46.7824875739178,-
 23.7684571134435 -46.7824390814317,-23.7684907386675 -
 46.7824010351181,-23.7685329605546 -46.7823962729971,-
 23.7686119217318 -46.7823847760995,-23.76869099822 -
 46.7824121438062,-23.7687355836962 -46.7824178441003,-
 23.7688266328796 -46.7824012710258,-23.7689849001059 -
 46.7823805953465,-23.7691693596751 -46.7823748119218,-
 23.7692780020493 -46.7823582649296,-23.7693819589245 -
 46.7823459264542,-23.769499194718 -46.7823477831796,-
 23.769568486413 -46.7823794808413,-23.7696865098166 -
 46.7824077058888,-23.7698792493503 -46.7824358806348,-
 23.7699694342967 -46.782469547827,-23.7700671957736 -
 46.782513798149,-23.7702824369912 -46.7825133200375,-
 23.7703791589488 -46.7825023379962,-23.7704960111506 -
 46.7824596196427,-23.7706567881054 -46.7824534591299,-
 23.7707319970249 -46.7824814145544,-23.7708060715561 -
 46.7825237658611,-23.7708819597779 -46.7826404349797,-
 23.7709407939523 -46.7828033083288,-23.7709990945416 -
 46.7830133567556,-23.7711044886691 -46.7831586576867,-
 23.7712016500663 -46.7832392192941,-23.7713131421254 -
 46.7832295132596,-23.7713917846341 -46.7831838854597,-
 23.7714823369934 -46.7831258076784,-23.7715591361632 -

46.7830533952243,-23.7716500757346 -46.7829582044006,-
 23.7717173058808 -46.7828944341867,-23.7717684670717 -
 46.7828165171904,-23.7717999523144 -46.7827525633858,-
 23.7717866379652 -46.7826920834158,-23.7717454270231 -
 46.7826578920422,-23.7716943211793 -46.782626411653,-
 23.7716252472212 -46.7826035063036,-23.7715263153486 -
 46.7825740973363,-23.7713456215792 -46.7825504742872,-
 23.7712599241603 -46.7824810279007,-23.7711731024666 -
 46.7823938193553,-23.7711245110512 -46.7822280066307,-
 23.7710611208347 -46.781979215114,-23.7709958555604 -
 46.7818859784467,-23.7709757916946 -46.7817923879205,-
 23.7709297534888 -46.7816366192365,-23.7708290480529 -
 46.7814939020205,-23.7707769634162 -46.7812825216987,-
 23.7707546030725 -46.7811699442711,-23.7707864873451 -
 46.781124007672,-23.7708548014582 -46.7811073860851,-
 23.7709533629448 -46.781131804877,-23.7710316117331 -
 46.7812223696797,-23.7712182134706 -46.7812956014744,-
 23.7713851758295 -46.7813575613981,-23.7715158961913 -
 46.7813549823977,-23.771590323226 -46.7813128212265,-
 23.7716602471049 -46.7812505523221,-23.7716973375035 -
 46.7811824924996,-23.7717196152204 -46.7810862681929,-
 23.7717110411859 -46.7809396493877,-23.7716954749688 -
 46.7807372331843,-23.7717022166438 -46.7805967883534,-
 23.7717139714103 -46.7805342779109,-23.7717027545855 -
 46.7804361153411,-23.7716635600572 -46.7803617893944,-
 23.7716247980853 -46.7803210512414,-23.7715686692065 -
 46.7802705090081,-23.7714686354929 -46.7802303679545,-
 23.771373742056 -46.7801828757292,-23.771300711413 -
 46.7801268618687,-23.7712518334257 -46.7800667266602,-
 23.7712213974819 -46.779968844563,-23.7712204034671 -
 46.7798406313122,-23.7712324937295 -46.7797338524559,-
 23.7712379694755 -46.7796684244393,-23.7712316488001 -
 46.7795500764887,-23.7711778291935 -46.7794431281492,-
 23.7711144401602 -46.7793485539813,-23.7710563421657 -
 46.779297761336,-23.770995682442 -46.7792560489711,-
 23.77092440135 -46.7792458440638,-23.770852355654 -
 46.7792481485964,-23.7707957304482 -46.7792671677681,-
 23.7707290078646 -46.7793664952621,-23.7706047611589 -
 46.7794311663473,-23.7705177029306 -46.7795009828739,-
 23.7704511023803 -46.7796098742945,-23.7703749505934 -
 46.7797882718913,-23.7703478566506 -46.7799249339822,-
 23.7703182610071 -46.7800707101627,-23.7702605398611 -
 46.7801109031891,-23.7701900828298 -46.7801273971896,-
 23.7701315438559 -46.7800890327087,-23.7700418106876 -
 46.7799815308578,-23.7699069027406 -46.7799116957543,-
 23.7698104597175 -46.7798215384156,-23.7696794773737 -
 46.7797758608763,-23.7696170321624 -46.7797339103834,-
 23.7695461082822 -46.7797345723001,-23.7694535676501 -
 46.7797938168625,-23.7693835621253 -46.779891432828,-
 23.7693097184848 -46.7799624561168,-23.7692582129188 -
 46.7800048024564,-23.7692170574015 -46.7800432027348,-
 23.7691682853898 -46.7800901636573,-23.7690427140273 -
 46.780126546494,-23.768939823089 -46.7801548436453,-
 23.7688074752753 -46.7801833172113,-23.7686880918219 -
 46.7802475640487,-23.7684681009748 -46.7802667375768,-
 23.7683711960867 -46.7802863034062,-23.7682560661628 -
 46.7803142690928,-23.7681464337484 -46.7803293255364,-
 23.7680763979752 -46.7803124039436,-23.7680094035073 -
 46.7802730963528,-23.7679444352678 -46.7801804858798,-
 23.7679154444556 -46.7800563181893,-23.7679204121526 -

46.7799068116093,-23.7679457108201 -46.7797870376739,-
23.7679441444514 -46.7796734902204,-23.7679295398264 -
46.7795269433586,-23.767889971958 -46.7794559424892,-
23.7678489440251 -46.7794177536851,-23.767811368161 -
46.7793771765201,-23.7677437628512 -46.7793669864559,-
23.7676649030314 -46.7793622939529,-23.7675553319794 -
46.7793504781676,-23.7674399491889 -46.7793301943953,-
23.7673140550784 -46.7793152654289,-23.7672051913497 -
46.7792997683457,-23.7671016386086 -46.7792852402271,-
23.7670222393766 -46.7792482757045,-23.7669719783985 -
46.7792040169174,-23.766951270577 -46.7791150752173,-
23.7669410970393 -46.7790622683275,-23.7669664594953 -
46.7789940745408,-23.7670376084866 -46.7789904060753,-
23.7670503903228 -46.7789008401703,-23.7671510277661 -
46.7788105857531,-23.7672481368085 -46.778724068749,-
23.7673375407828 -46.7786262187993,-23.7674412204272 -
46.7785031891865,-23.7675298660714 -46.7784078513053,-
23.767582829748 -46.77833116112,-23.7675943218387 -
46.7782690206212,-23.7675455293219 -46.7782242950023,-
23.7674587820249 -46.7781699654755,-23.7673250621148 -
46.7781146831721,-23.7671683521532 -46.778051160736,-
23.7670178749866 -46.7780003257409,-23.7668114294847 -
46.7779856685563,-23.7667224733003 -46.7779858112508,-
23.7665916329341 -46.7779974234123,-23.7665036811991 -
46.7779931006185,-23.7664212173822 -46.777963838639,-
23.7663807649923 -46.7778453629527,-23.7663409941113 -
46.7776844598977,-23.7663446145974 -46.7775221197384,-
23.7663565632402 -46.7774019676129,-23.7663696003391 -
46.7773048780755,-23.7663878830171 -46.7772463963114,-
23.7663726427433 -46.7771589054346,-23.7663402531524 -
46.7768501459618,-23.7661904558507 -46.7767412349727,-
23.7661597148189 -46.7766308772382,-23.766146622016 -
46.7765294364966,-23.7661587318782 -46.7764391446498,-
23.7661857598355 -46.7762961190369,-23.7662147621785 -
46.7762063100982,-23.7662226344692 -46.776132076081,-
23.7662282757808 -46.7760707142839,-23.7662515511495 -
46.7760309456121,-23.7662779977916 -46.7760046621749,-
23.7663124964679 -46.7759952325073,-23.7663618477253 -
46.7760403438376,-23.7664228824148 -46.7760962722462,-
23.7664919998194 -46.7761307337293,-23.7665346909163 -
46.7761487921799,-23.7665837260188 -46.7761486669099,-
23.7666090905509 -46.7761354738497,-23.7666426970022 -
46.7761195072961,-23.7666708181352 -46.7761034135575,-
23.7666895728389 -46.7760781080994,-23.7667140096783 -
46.7760526948435,-23.7667305079158 -46.7759868297253,-
23.7667505108446 -46.775846188881,-23.7667910167205 -
46.7757202141715,-23.7668170867756 -46.7755766117662,-
23.766858405833 -46.7754159241422,-23.766873015601 -
46.7752987797324,-23.7668942300142 -46.7751921031835,-
23.766923271051 -46.7751003621386,-23.7669712132586 -
46.7750294480175,-23.7670120043167 -46.7749482695517,-
23.7670895481174 -46.7748789351993,-23.7671342888867 -
46.7747976340586,-23.7671527068364 -46.7746958109363,-
23.7671514929602 -46.7745811946848,-23.7671490968725 -
46.7744920694261,-23.7671321506368 -46.774416058698,-
23.7670966942881 -46.7743618061286,-23.7670745342669 -
46.7742760493204,-23.7670405246001 -46.7741846028497,-
23.7670037428187 -46.7740986729773,-23.7669569665811 -
46.774014008662,-23.7668898408107 -46.7739582617759,-
23.7668332596283 -46.7739346942787,-23.7668004269528 -

46.7739213364769,-23.7667589646947 -46.7739165479348,-
 23.7667126749357 -46.7739234141289,-23.7666506454111 -
 46.7739292015307,-23.766584845026 -46.7739278221255,-
 23.7665210185946 -46.7739251130896,-23.76647281332 -
 46.77391257236,-23.766419519023 -46.7738845620435,-
 23.7663753876385 -46.7738499072236,-23.7663453301884 -
 46.7737980800193,-23.7663125387544 -46.7737323919715,-
 23.7662806627577 -46.7736426797373,-23.766258047876 -
 46.7735438996302,-23.7662487784517 -46.773434484743,-
 23.7662509808276 -46.7733328978062,-23.7662620784506 -
 46.773254955947,-23.7662738503037 -46.7732016427884,-
 23.7662451423182 -46.7731671362523,-23.7662013168026 -
 46.773175534483,-23.7661385653711 -46.773449502379,-
 23.7658426905809 -46.77359148214,-23.7655516416158 -
 46.7736056653027,-23.7653850158573 -46.7736078495911,-
 23.765345369447 -46.7736038610054,-23.7653069523606 -
 46.7735836796523,-23.765279337428 -46.7735524984105,-
 23.7652455170883 -46.7735067918527,-23.7652118635441 -
 46.7734244248508,-23.765189556434 -46.7733664162261,-
 23.7651838393884 -46.7732870542589,-23.765193837474 -
 46.7731185377068,-23.7652808954895 -46.7729244457898,-
 23.7653171731034 -46.7727295315184,-23.7653421101627 -
 46.7726893232395,-23.7653493688547 -46.7726698064403,-
 23.7653619033037 -46.7726406582612,-23.7653895943788 -
 46.7726240501299,-23.7654217009146 -46.77261817321,-
 23.7654632590352 -46.7726653172449,-23.7655789829509 -
 46.7726751946042,-23.7656132931413 -46.7726702125631,-
 23.7656477739099 -46.7726485541217,-23.7656762908902 -
 46.7726266856378,-23.7656893082727 -46.7725777898395,-
 23.765697620525 -46.772528671658,-23.765689521423 -
 46.7724989450601,-23.7656579292056 -46.7724745584257,-
 23.7656130651081 -46.7724388799963,-23.7655391794635 -
 46.7724175715343,-23.7654655615098 -46.7723691336584,-
 23.7652908861882 -46.772322079701,-23.7651452187234 -
 46.7722991555774,-23.7650254656396 -46.7722960134005,-
 23.7649763635778 -46.7723071473841,-23.7649206109318 -
 46.772327147531,-23.7648611090118 -46.7723521192942,-
 23.7648029178513 -46.7723626282219,-23.7647375976098 -
 46.7723624145522,-23.7646701207227 -46.772344403131,-
 23.7646356828373 -46.7723185505256,-23.7645922021804 -
 46.7722853351386,-23.7645538283389 -46.7722314081888,-
 23.7645330179407 -46.7721562228607,-23.7645189802572 -
 46.7720810375463,-23.764504942527 -46.7720316590589,-
 23.7644778614228 -46.7719842156751,-23.7644496814764 -
 46.7719364820919,-23.7644000755957 -46.7719133329166,-
 23.7643624505491 -46.7719122269981,-23.7643283151191 -
 46.7719230572044,-23.7642867001707 -46.7719369024835,-
 23.7642482422173 -46.7720013829753,-23.764144459584 -
 46.7720240511256,-23.7640990612689 -46.7720387449525,-
 23.7640501069186 -46.7720479039373,-23.763994832897 -
 46.7720393456612,-23.7639316591131 -46.772029178838,-
 23.7638924608899 -46.7720042851426,-23.7638466964151 -
 46.7719678034731,-23.7638151990867 -46.7719316508471,-
 23.7638079942424 -46.7718777225638,-23.7638078962212 -
 46.771823794289,-23.7638077981809 -46.771715937726,-
 23.763807602053 -46.7716452028849,-23.7637992946742 -
 46.7715742203487,-23.7637726946332 -46.7714433433998,-
 23.7635102535308 -46.7713215032184,-23.7633878937932 -
 46.7712263417969,-23.7633024646729 -46.7711166015723,-
 23.7632412969975 -46.7709954001438,-23.7631868318541 -

46.7708745545418,-23.7631586472463 -46.7707387346705,-
 23.7630583512375 -46.7706218389008,-23.7629495583265 -
 46.770545841179,-23.7628732956267 -46.7704875603014,-
 23.7627872651686 -46.7704548190072,-23.7627009419138 -
 46.7704516342636,-23.7626281110024 -46.7704600902136,-
 23.7625612189226 -46.7704769448866,-23.7625003028559 -
 46.7705355837235,-23.7624395824884 -46.7705763082981,-
 23.7624105811813 -46.7706815450752,-23.7623221794172 -
 46.7707940021145,-23.7622487655796 -46.7708958760529,-
 23.7621711670822 -46.770937242402,-23.7621300137626 -
 46.7709614352802,-23.76208934093 -46.7709652446339,-
 23.7620129698775 -46.7709517052448,-23.7619692697386 -
 46.7709385014142,-23.7619503597383 -46.7708794671567,-
 23.7618661717453 -46.7708034682603,-23.7617425385205 -
 46.7706473329601,-23.7615326899674 -46.7705919423445,-
 23.761491621936 -46.7705454043691,-23.7614727787078 -
 46.7704990876129,-23.7614702817913 -46.7704349798041,-
 23.7614740445318 -46.7703831622822,-23.7614859415977 -
 46.7703311682348,-23.7615228698781 -46.7703074894709,-
 23.7615760343364 -46.7702942301924,-23.7616322529416 -
 46.7702823516762,-23.7617000921903 -46.7702722532739,-
 23.7618073256268 -46.7701612309067,-23.7621203677027 -
 46.7701322817168,-23.7621955532802 -46.7700704384636,-
 23.7622485221359 -46.7699833265418,-23.7622625475758 -
 46.7699122207155,-23.7622289496479 -46.7698513799783,-
 23.7621800246858 -46.7698033567678,-23.7621000656524 -
 46.7697967900475,-23.762047366558 -46.7697941701178,-
 23.7619798519344 -46.7697930959973,-23.7618583886003 -
 46.7697969880871,-23.7617040953719 -46.7697885962369,-
 23.7615664460019 -46.7697927863155,-23.761352088685 -
 46.7697976209119,-23.7611640690739 -46.7698002204726,-
 23.7611386659704 -46.7697733517308,-23.7610815452742 -
 46.7697304450291,-23.7610282201981 -46.7696877508202,-
 23.7609688428077 -46.7696423393318,-23.7609066871323 -
 46.7696352826164,-23.7608976582502 -46.7696300830129,-
 23.7608904038076 -46.7696195096058,-23.7608775222546 -
 46.7696127234641,-23.7608690218378 -46.7696007560386,-
 23.7608546212144 -46.7695839724228,-23.7608395533978 -
 46.7695807773662,-23.7608354363646 -46.7695701868744,-
 23.7608212908524 -46.7695626762557,-23.7608099995415 -
 46.7695540671093,-23.7607972760719 -46.7695497478848,-
 23.7607898309465 -46.7695478438769,-23.7607868729757 -
 46.7695433589975,-23.7607816871608 -46.7695281558306,-
 23.7607674138989 -46.7695171237381,-23.7607568853021 -
 46.769498486198,-23.7607425610869 -46.7694792796558,-
 23.7607296881321 -46.7694568695211,-23.7607120661608 -
 46.769443974946,-23.7607016491918 -46.769434898565,-
 23.7606906467009 -46.7694189058154,-23.7606760212865 -
 46.7694002756228,-23.7606622387531 -46.7693824208947,-
 23.7606475215596 -46.7693613244816,-23.7606281631375 -
 46.769350299835,-23.7606170711183 -46.7693389300506,-
 23.7606060846445 -46.7693332972668,-23.7605989858033 -
 46.7693314954425,-23.7605890738268 -46.7693313692731,-
 23.7605869984522 -46.769331144927,-23.7605826671378 -
 46.7693305581169,-23.7605777974993 -46.769329076201,-
 23.760569778085 -46.7693269039921,-23.7605614956887 -
 46.7693233109098,-23.7605497080046 -46.7693227085669,-
 23.7605341839032 -46.7693247053993,-23.7605222418881 -
 46.7693267596104,-23.7605145431521 -46.7693268507992,-
 23.7605067766067 -46.7693302420695,-23.760489129937 -

46.7693350578745,-23.7604752594025 -46.7693391036084,-
23.7604624812475 -46.7693445189393,-23.7604494165136 -
46.7693473424204,-23.7604333113887 -46.769350663676,-
23.7604177423406 -46.7693547509156,-23.7604080337916 -
46.7693708364969,-23.7603859977644 -46.7693771085721,-
23.7603782507097 -46.7693855325213,-23.760370027521 -
46.7693955885935,-23.7603591670356 -46.769452151953,-
23.7603196915469 -46.7694764864099,-23.7603055071033 -
46.7695032816552,-23.7602919265399 -46.769537775523,-
23.760281779336 -46.7695576267204,-23.7602770370809 -
46.7695770045606,-23.7602735643977 -46.7696019942794,-
23.7602715624575 -46.769623360777,-23.7602700535077 -
46.7696557475283,-23.7602709465943 -46.7697078369109,-
23.760270620666 -46.7697468274313,-23.7602737857783 -
46.7697692664089,-23.760279036758 -46.7698104332266,-
23.7602835313653 -46.7698328465634,-23.7602868864027 -
46.7698654303233,-23.7602950912044 -46.7698970979122,-
23.7603080922122 -46.7699262066212,-23.7603204904602 -
46.7699452145183,-23.7603331850441 -46.7699796355803,-
23.7603539199801 -46.7700166082122,-23.760374715964 -
46.7700534452886,-23.7603854905807 -46.7700754446859,-
23.7603800012687 -46.7700926759186,-23.76037014207 -
46.7701063856827,-23.7603610455987 -46.7701201320859,-
23.7603546576012 -46.7701390011474,-23.760349836231 -
46.7701717216466,-23.7603463911515 -46.7701791190727,-
23.7603420624359 -46.7701815839112,-23.7603357134322 -
46.7701841362239,-23.760321327038 -46.770185088563,-
23.7603047015685 -46.7701840656694,-23.7602871054753 -
46.7701810260163,-23.7602654691535 -46.7701754201509,-
23.7602426883878 -46.7701698778003,-23.7602246023117 -
46.7701609234509,-23.7602008666598 -46.7701537331203,-
23.7601842442136 -46.7701445948113,-23.7601614136336 -
46.7701372257853,-23.7601388336655 -46.7701309796392,-
23.7600977300461 -46.7701192328424,-23.7600851328625 -
46.7701078097038,-23.760096460541 -46.7700969018214,-
23.7601023645238 -46.7700797877999,-23.7600991293859 -
46.7700671964454,-23.7600821173483 -46.7700510107431,-
23.7600532273622 -46.7700336353728,-23.7600306717624 -
46.7700227750621,-23.7600183353013 -46.7700138008275,-
23.7600003788423 -46.7700015936898,-23.7599755065995 -
46.7699899946348,-23.7599520721312 -46.7699824046554,-
23.7599349124756 -46.7699705137815,-23.7599116619425 -
46.7699490235223,-23.7598677532129 -46.7699374073904,-
23.7598430547841 -46.7699150729943,-23.7597875074717 -
46.7698966943781,-23.7597488002739 -46.7698616836486,-
23.7596626973921 -46.7698452456976,-23.7596296566292 -
46.7698199829557,-23.7595824501314 -46.7697988302321,-
23.7595562356235 -46.7697788419755,-23.759536328526 -
46.769737228199,-23.7595205329386 -46.7696889254276,-
23.7595062603022 -46.7696622441506,-23.7595000012858 -
46.7696440196554,-23.7594908287648 -46.7696388278492,-
23.7594768922867 -46.7696334862628,-23.7594663887922 -
46.7696280722286,-23.7594577823544 -46.7696172812034,-
23.7594360542276 -46.7696055548776,-23.759410454065 -
46.7695964350398,-23.7593889776794 -46.7695832809459,-
23.7593521068065 -46.7695723894068,-23.759330199234 -
46.7695578087478,-23.759303909395 -46.7695400892428,-
23.7592776555137 -46.7695241854058,-23.759255082987 -
46.7695050438321,-23.7592252335313 -46.769490487197,-
23.759207973062 -46.7694811927711,-23.7591953477275 -

46.7694680195774,-23.7591715700571 -46.7694609262665,-
 23.7591548561617 -46.7694531121509,-23.7591356222203 -
 46.7694466505299,-23.7591148377438 -46.7694406789332,-
 23.7591012713758 -46.7694286620712,-23.7590759454134 -
 46.76942076044,-23.7590647488637 -46.7693996376081,-
 23.7590334773433 -46.769381999172,-23.7590059583597 -
 46.7693699477222,-23.7589853282075 -46.7693562621536,-
 23.7589599310566 -46.7693341759863,-23.758922710989 -
 46.7693132644567,-23.7588852968691 -46.7693000217468,-
 23.7588563730741 -46.7692773784651,-23.7588069693448 -
 46.7692580026475,-23.7587597855982 -46.7692459793175,-
 23.7587412319322 -46.7692447741771,-23.7587391689156 -
 46.7692421640571,-23.7587347742818 -46.7692036020248,-
 23.758679914893 -46.7691672711327,-23.7586302560312 -
 46.769159477406,-23.7586197806016 -46.7691559844934,-
 23.7586153960772 -46.7691440087951,-23.7586003634212 -
 46.7691390177011,-23.7585940095317 -46.7691319830557,-
 23.7585816291789 -46.7691253432074,-23.7585694248971 -
 46.7691171941934,-23.7585544387068 -46.7691125454137,-
 23.7585443787372 -46.7690974122515,-23.7585134900475 -
 46.7690881098168,-23.758493008976 -46.7690837614101,-
 23.7584833970477 -46.7690750353059,-23.7584620064089 -
 46.7690697711501,-23.7584499669613 -46.7690603205948,-
 23.7584257854254 -46.7690537829589,-23.7584066271345 -
 46.7690472689622,-23.7583819604827 -46.7690431013207,-
 23.7583639489032 -46.7690416072517,-23.7583550266556 -
 46.7690410176236,-23.7583331816427 -46.7690409379661,-
 23.758312775534 -46.7690404728302,-23.7583001393436 -
 46.7690398156272,-23.7582805525183 -46.7690393224202,-
 23.7582658398285 -46.7690398869888,-23.7582568037074 -
 46.7690435000685,-23.7582410507275 -46.7690450157804,-
 23.7582370603202 -46.7690498400936,-23.7582238217718 -
 46.7690522793249,-23.7582155768496 -46.7690585761826,-
 23.7582024117329 -46.7690624879587,-23.7581942402423 -
 46.7690681543398,-23.7581852359875 -46.7690748028239,-
 23.7581763107811 -46.7690828872368,-23.7581647505289 -
 46.7690943583589,-23.7581497202193 -46.7691038599441,-
 23.7581413944112 -46.7691135747923,-23.7581343303117 -
 46.7691269925834,-23.7581254178701 -46.7691490018626,-
 23.7581134272403 -46.7691586637792,-23.7581097047168 -
 46.7691966911744,-23.7580924740111 -46.7692135981922,-
 23.7580876752394 -46.7692675988721,-23.7580764017276 -
 46.7692965117113,-23.7580743549203 -46.7693562494593,-
 23.7580810749731 -46.7694011966393,-23.7580894994696 -
 46.769446265107,-23.7580996381977 -46.76947827521,-
 23.7581162472603 -46.7695072592342,-23.7581339745401 -
 46.7695588731213,-23.7581783509361 -46.7696131484416,-
 23.7582309138073 -46.7696486820371,-23.7582541644087 -
 46.7696776677479,-23.7582647582082 -46.7697091516705,-
 23.7582642169066 -46.7697254559159,-23.7582511177038 -
 46.7697402033641,-23.7582317155788 -46.7697626078067,-
 23.7581909157428 -46.7697666562935,-23.7581710944177 -
 46.7697716970633,-23.7581230892059 -46.7697726539384,-
 23.7580922871255 -46.7697693938329,-23.7580688473795 -
 46.7697505841117,-23.7580272555931 -46.7697088836315,-
 23.7579977549087 -46.7696773257321,-23.7579638037781 -
 46.7696482314294,-23.7579451748273 -46.7696359814305,-
 23.7579243663722 -46.7696477670707,-23.7579180911861 -
 46.7696681018313,-23.7579201156331 -46.7696718177996,-
 23.7579047226494 -46.769674506668,-23.7567475347967 -

46.7670823704682,-23.7542674819938 -46.7661313193653,-
 23.752843450681 -46.766322752117,-23.7471230968268 -
 46.7655720565849,-23.7424595912497 -46.7633562528569,-
 23.7381839459382 -46.7612147907325,-23.7376625564592 -
 46.7573988477739,-23.7386681375422 -46.7540956825454,-
 23.739283157993 -46.7477673696597,-23.7421292359142 -
 46.7438691756289,-23.7432992703657 -46.7398619736227,-
 23.7433392787526 -46.7352857394758,-23.7418112517535 -
 46.732305584042,-23.7394692028631 -46.7283203940106,-
 23.7444633263446 -46.727676349885,-23.7458829782405 -
 46.726662232192,-23.7470347943806 -46.72642733041,-
 23.7475949858142 -46.7263942449423,-23.74896813254 -
 46.7262347727629,-23.7494946449168 -46.7261357336358,-
 23.7500970062182 -46.7261050681306,-23.7504090217812 -
 46.7260330658571,-23.7506497755216 -46.725970066636,-
 23.7509026283684 -46.7259064774686,-23.7511107522384 -
 46.7258429953521,-23.7513270088479 -46.7258418443831,-
 23.7515751050268 -46.725866312029,-23.7517537763557 -
 46.7259805027259,-23.7519789659256 -46.7260360292783,-
 23.7521654241917 -46.7260876148721,-23.7523885292643 -
 46.7262096804904,-23.7525905119464 -46.7262974438149,-
 23.7528742161442 -46.7263936235583,-23.7530747674663 -
 46.7265458910352,-23.7532194746167 -46.7267155758916,-
 23.7533436532761 -46.7267884139435,-23.7535014500631 -
 46.7269095697146,-23.7536343036186 -46.7270167081602,-
 23.7537103773139 -46.7271948074756,-23.7538019255029 -
 46.7272977932081,-23.7538983802998 -46.7274096242009,-
 23.7539947361079 -46.7275135226387,-23.7541603191371 -
 46.7275741016541,-23.754373690892 -46.7276465656541,-
 23.7545030225325 -46.7276922308268,-23.7546123177298 -
 46.7277472780543,-23.7547621789682 -46.727753363466,-
 23.7548881859233 -46.7277294630959,-23.7550877325593 -
 46.7277753451159,-23.7552298059532 -46.727733059598,-
 23.7553601759958 -46.7276726893803,-23.7554973017258 -
 46.7276268404753,-23.7557092947393 -46.7276203594968,-
 23.7558883116654 -46.7275596895999,-23.7559825293629 -
 46.727464665754,-23.75615440374 -46.7273781087755,-
 23.7562977133261 -46.7272432356186,-23.7564659649673 -
 46.7270995192823,-23.7566343166022 -46.72695990204,-
 23.7567782192082 -46.7268403334952,-23.756834407582 -
 46.726758683824,-23.7568558219139 -46.7266844998808,-
 23.7568637488983 -46.7266036327614,-23.7568770747946 -
 46.7265264505362,-23.7568770494728 -46.7264200836405,-
 23.7568587197485 -46.7263173290523,-23.7568217178231 -
 46.7261814942889,-23.7567637909661 -46.7260840484029,-
 23.7566903527643 -46.726012528819,-23.7566641972104 -
 46.7259046471661,-23.7566041842464 -46.7258580860993,-
 23.7565851846902 -46.7258154089106,-23.756567916472 -
 46.7257553201665,-23.7565472944992 -46.7256934323087,-
 23.7565364518627 -46.7256440953626,-23.7565263569862 -
 46.7255684759416,-23.7565363335801 -46.7254955378913,-
 23.7565655393493 -46.7254401610018,-23.7566096324564 -
 46.7253876092632,-23.7566483709682 -46.7253474237111,-
 23.7566736613568 -46.7252899761454,-23.7567071302784 -
 46.7252351807842,-23.7567219390136 -46.7251909475927,-
 23.7567330790459 -46.7251388321654,-23.7567318863223 -
 46.7250846720239,-23.7567218451328 -46.7250366621981,-
 23.7567109534699 -46.7249940410829,-23.7566981206463 -
 46.724945552309,-23.7566791435646 -46.7248952619231,-
 23.7566699458578 -46.7248446051438,-23.7567060002988 -

46.724792158394,-23.7567527219749 -46.7247267022907,-
 23.7567641000675 -46.7246631881052,-23.7567763432147 -
 46.7246080967552,-23.7567781809714 -46.7245493472533,-
 23.7567859346173 -46.7245079601374,-23.7567934944141 -
 46.7244911588294,-23.7568362685578 -46.7244859667165,-
 23.7568815758355 -46.7244952206931,-23.7569249458612 -
 46.7245083936319,-23.7569727096243 -46.7245310351151,-
 23.7570070589072 -46.7245770138227,-23.7570424740789 -
 46.7246215978868,-23.7570579466054 -46.7246681565137,-
 23.7570769453245 -46.7247069172365,-23.7570898213348 -
 46.7247189263886,-23.7571225145526 -46.7247436034367,-
 23.7571648268301 -46.7247518690273,-23.7572064343535 -
 46.724769666501,-23.7572390629368 -46.724772356709,-
 23.7572967029789 -46.7247802925113,-23.7573437718114 -
 46.7248028172129,-23.7573692498488 -46.7248465532098,-
 23.7573936042743 -46.7248833160737,-23.7574011782925 -
 46.7249325948633,-23.7574068390253 -46.724989993602,-
 23.757369821269 -46.7250711924739,-23.7573085829196 -
 46.7251207697909,-23.7572636679443 -46.7251443828279,-
 23.7572252539278 -46.7251885460102,-23.7572087904426 -
 46.7252183449097,-23.7572004718824 -46.7252500950147,-
 23.7571939075144 -46.7252732131097,-23.7571909878089 -
 46.7252887880808,-23.7572014598799 -46.7252883024569,-
 23.7572378420947 -46.7252637009674,-23.7572744936554 -
 46.7252651923528,-23.757314402049 -46.7252727962536,-
 23.7573743769912 -46.7252736499937,-23.7574391352898 -
 46.7252695051266,-23.7574906406485 -46.7252545172939,-
 23.7575245221007 -46.7252279153244,-23.7575558729877 -
 46.7251938311064,-23.757605051217 -46.7251682356886,-
 23.7576404652433 -46.7251592325013,-23.7576893633617 -
 46.7251531222466,-23.7577382291618 -46.7251659773346,-
 23.7577620416146 -46.7251944332852,-23.7577980993605 -
 46.7252123220784,-23.7578378258548 -46.7252282088495,-
 23.7578691554664 -46.7252373579127,-23.7579045420811 -
 46.725229121064,-23.7579383493592 -46.7252189422528,-
 23.7579712903357 -46.7252097636417,-23.7580068816469 -
 46.7251820117598,-23.758024048614 -46.7251517854824,-
 23.7580731837594 -46.7251227231294,-23.7581373894036 -
 46.7250962287058,-23.7581767235904 -46.7250802614964,-
 23.758209729204 -46.7250962224987,-23.7582494760101 -
 46.7251100310529,-23.7582723898165 -46.7251227482941,-
 23.7582855565562 -46.7251450393343,-23.7582932921132 -
 46.7251884131625,-23.7582901461874 -46.7252094140735,-
 23.7582730546172 -46.7252416266625,-23.7582283335342 -
 46.725270156569,-23.7581969611078 -46.7253157963143,-
 23.7582023449413 -46.7253584037967,-23.7582142898022 -
 46.7253923884908,-23.7582307672255 -46.7254118801729,-
 23.7582456330138 -46.7254160798947,-23.7582713156269 -
 46.7254098410664,-23.7583104236058 -46.7253918408575,-
 23.7583354674483 -46.7253690149523,-23.7583605639451 -
 46.7253549312882,-23.7583900002862 -46.7253667886985,-
 23.7584111611166 -46.7253950318816,-23.7584312521642 -
 46.72542798377,-23.7584424181012 -46.7254638027769,-
 23.7584517772514 -46.725492917542,-23.75846476078 -
 46.7255194377306,-23.7584766222401 -46.7255475288656,-
 23.7584851797064 -46.7255978784966,-23.7584988139972 -
 46.725637405985,-23.7584965976643 -46.7256644150254,-
 23.7584962959277 -46.725690461392,-23.7584960049414 -
 46.7257184238583,-23.7584948045535 -46.7257425165678,-
 23.7584927618695 -46.7257737605133,-23.758520803835 -

46.7257766266926,-23.7585917493901 -46.7257782118949,-
 23.7586387557076 -46.7257763460107,-23.7587168518848 -
 46.7257757435509,-23.7587443628967 -46.7257791186263,-
 23.7587807019664 -46.7257805166338,-23.7588135136293 -
 46.7257916639591,-23.7588542021099 -46.7258098224851,-
 23.758885333313 -46.7258282555895,-23.7588963131326 -
 46.7258496308918,-23.7589076083164 -46.725873875757,-
 23.7589170966825 -46.7258990272522,-23.758922138666 -
 46.725922096394,-23.7589156711391 -46.7259528841618,-
 23.7589091161256 -46.7259789749483,-23.7589123728485 -
 46.7259867755035,-23.7589184966855 -46.7260111373812,-
 23.7589368562272 -46.726064023504,-23.7589965968058 -
 46.7261003132168,-23.7590414405672 -46.7261489083587,-
 23.7590684017861 -46.7261532111292,-23.7591020677318 -
 46.7261556328808,-23.7591393042017 -46.7261444773984,-
 23.7591713693806 -46.7261303119206,-23.7591945957001 -
 46.7261082781052,-23.759206375937 -46.7260813132599,-
 23.7592102255221 -46.7260503640701,-23.7592043616051 -
 46.7260272105466,-23.7592046203331 -46.7260109416948,-
 23.7592145613846 -46.725988963918,-23.7592307772359 -
 46.7259699634525,-23.7592531695697 -46.7259681492315,-
 23.7592725774532 -46.7259627235473,-23.7593001411109 -
 46.7259698983074,-23.7593320014651 -46.7259778485484,-
 23.7593496576384 -46.7259821746952,-23.7593850980804 -
 46.7259797614657,-23.7594215018187 -46.7259821339261,-
 23.7594551893389 -46.7259866614478,-23.7595057110344 -
 46.7259900341732,-23.7595420501187 -46.7259896423882,-
 23.7595855290302 -46.7259843688245,-23.7596246249979 -
 46.7259737654952,-23.7596584365172 -46.7259608155568,-
 23.7596857829095 -46.7259362158646,-23.7597268596915 -
 46.7259146445674,-23.7597733429743 -46.7259212778107,-
 23.7598276709934 -46.7259262162594,-23.7598656969387 -
 46.7259443916748,-23.7598981358672 -46.7259816276907,-
 23.7599181201123 -46.7260293258378,-23.7599461485745 -
 46.7260635155243,-23.759959366737 -46.7260713055351,-
 23.7599892021462 -46.7260804470674,-23.7600095003261 -
 46.7260661969482,-23.7600504614803 -46.7260529958608,-
 23.7600587688918 -46.7260131952893,-23.7600687345496 -
 46.7259822313094,-23.7600758806687 -46.7259614375506,-
 23.7600693129127 -46.7259479673972,-23.7600572229761 -
 46.7259211167984,-23.7600398422269 -46.7259106057826,-
 23.7600277192213 -46.7258869271025,-23.7600266240334 -
 46.7258721567659,-23.7600281488426 -46.7258545373598,-
 23.760037865385 -46.7258504239806,-23.7600623934761 -
 46.7258495542285,-23.7601086442037 -46.7258541983798,-
 23.760140889756 -46.7258575521065,-23.7601707735183 -
 46.7258535283873,-23.7602020994918 -46.7258480609846,-
 23.7602361623818 -46.7258409012324,-23.7602539231618 -
 46.7258322080924,-23.7602676205197 -46.7257761036966,-
 23.7602750475043 -46.7257360878113,-23.7602686944892 -
 46.7256622743009,-23.760279040079 -46.7256342873057,-
 23.76028751265 -46.7256182884563,-23.7603080929588 -
 46.7256202342988,-23.7603434328001 -46.725638409699,-
 23.7603758705264 -46.7256494253384,-23.7604260702686 -
 46.725645616779,-23.7604737148367 -46.725638884946,-
 23.7605241116219 -46.7256289557311,-23.7605603782589 -
 46.7256014683873,-23.7606069276006 -46.725590302741,-
 23.7606573751472 -46.7255870859637,-23.7607498943429 -
 46.7255821564929,-23.7608247531287 -46.7255860098753,-
 23.7608927124324 -46.7255954563031,-23.7609361295932 -

46.7255990431376,-23.7609836915358 -46.7255817105335,-
 23.7610151661929 -46.7255554779324,-23.7610273810769 -
 46.725522853957,-23.7610437330971 -46.7254883440723,-
 23.7610636593763 -46.7254498564521,-23.7610747477104 -
 46.7254073886504,-23.7610769981054 -46.7253591250399,-
 23.7610793144694 -46.7253241257265,-23.7610619406651 -
 46.7252967798466,-23.761039153412 -46.7252694573903,-
 23.7610181418722 -46.7252286179195,-23.7609972813106 -
 46.7251841002769,-23.7609906721551 -46.7251259929266,-
 23.7609788868322 -46.7250853852012,-23.7609757871749 -
 46.7250488044527,-23.7609850781224 -46.72501615710159,-
 23.7609996543196 -46.7249971719884,-23.7610247362895 -
 46.7249898439258,-23.7610550160283 -46.7250136520871,-
 23.7611027127861 -46.7250471191543,-23.7611503028989 -
 46.7251035070235,-23.7611780950137 -46.7251869807731,-
 23.7612091377758 -46.72529947317,-23.7612434095321 -
 46.7253517638667,-23.7612534837884 -46.7253963494009,-
 23.7612654200724 -46.725419621489,-23.7612722665009 -
 46.7254353548215,-23.7612934074758 -46.7254376598835,-
 23.761321803627 -46.7254128322239,-23.7613433977182 -
 46.7253569853502,-23.7613564559351 -46.7252992993904,-
 23.7613766410702 -46.7252397040593,-23.7613986235014 -
 46.7251838078617,-23.7614081302391 -46.7251337308962,-
 23.7614193479489 -46.7250876340863,-23.7614394035635 -
 46.7250764429548,-23.7614697264429 -46.7250944837132,-
 23.7615192648235 -46.7251414384037,-23.7615572105327 -
 46.7251631524696,-23.7615924963037 -46.7251640658036,-
 23.76166176549 -46.7251511317375,-23.7617063206493 -
 46.7251538582804,-23.7617666871985 -46.725155286845,-
 23.7618750321411 -46.7251388877825,-23.7619498238851 -
 46.7251046352117,-23.7619892879725 -46.7250974735174,-
 23.7620320014369 -46.7251039226429,-23.7620816680338 -
 46.7251277334998,-23.7621293647365 -46.7251612686945,-
 23.7621822819927 -46.725169861417,-23.7622479134362 -
 46.7251707822895,-23.7623043739678 -46.7251924730797,-
 23.7623378827593 -46.7252353160212,-23.7623640501143 -
 46.7252745301019,-23.7624080227585 -46.725298270822,-
 23.7624503910251 -46.7253181250387,-23.7624910267142 -
 46.7253152456543,-23.7625656674421 -46.7252992213583,-
 23.7626688769088 -46.7252766985227,-23.7627188683765 -
 46.7252676977749,-23.7627687075443 -46.7252626982174,-
 23.7628291616237 -46.7252729661995,-23.7628752335851 -
 46.7252832551443,-23.7629230812999 -46.7252741138595,-
 23.7629622636756 -46.7252513801773,-23.7629962699487 -
 46.7252296816067,-23.7630192209478 -46.7251760663701,-
 23.7630553481523 -46.7251203124278,-23.7630755116716 -
 46.7250624851548,-23.7630850387391 -46.7249945539142,-
 23.7630609287795 -46.7249266485546,-23.7630385932517 -
 46.7248955352968,-23.7630229531913 -46.724870332581,-
 23.7630161294973 -46.7248451742463,-23.7630128572724 -
 46.724796982584,-23.7630205006395 -46.7247761112998,-
 23.7630491568544 -46.7247689470202,-23.7630918703348 -
 46.7248007159216,-23.7631572417363 -46.724846545604,-
 23.7632633148152 -46.7248862515904,-23.7633445850997 -
 46.7249472060985,-23.763425619287 -46.724976599881,-
 23.7634572660844 -46.7250021071413,-23.7634871803053 -
 46.7250199818066,-23.7635242849473 -46.7250280125175,-
 23.7635472879618 -46.7249857312543,-23.7635637477623 -
 46.7249218268337,-23.763552027158 -46.7248636012565,-
 23.7635313607206 -46.7248131487861,-23.763514159419 -

46.7247437553132,-23.7635255927561 -46.7246803919048,-
 23.7635547234995 -46.7246017632164,-23.7635982350144 -
 46.7245696763288,-23.7636407043608 -46.7245662346237,-
 23.7636727179016 -46.7245822959301,-23.7637187252214 -
 46.7246365413389,-23.763730553826 -46.7246908101817,-
 23.7637441593575 -46.7247199932558,-23.7637598210154 -
 46.7247491763266,-23.7637754826585 -46.7247575348347,-
 23.7638233519585 -46.7247428315647,-23.7638803611985 -
 46.7246895929212,-23.7639449059388 -46.7246457089384,-
 23.7639862534924 -46.724611643021,-23.7640399257403 -
 46.7245970801615,-23.764107591764 -46.7245880790829,-
 23.7641574309133 -46.7245943642842,-23.7641946650111 -
 46.724648682597,-23.7642118232012 -46.7247420892403,-
 23.7642096734873 -46.7248754322044,-23.7642135134627 -
 46.7249661892399,-23.7642107238092 -46.7250431688337,-
 23.7641885472515 -46.7251127265604,-23.7641895462801 -
 46.7252116548997,-23.7642204162866 -46.7253225216528,-
 23.76427779877 -46.7253639971115,-23.7643466147774 -
 46.72538033989,-23.7644139355771 -46.7254253740711,-
 23.7644596190981 -46.7255087094632,-23.7644800047504 -
 46.7255609756081,-23.7644883031568 -46.7256368448656,-
 23.7645283116684 -46.7256951178735,-23.7645525304505 -
 46.7257228136038,-23.7646019608223 -46.7257681056806,-
 23.7646671808601 -46.7257982519003,-23.7647268543872 -
 46.7258401261007,-23.7648258648906 -46.7258649897825,-
 23.7649534873635 -46.7258751878858,-23.7649942308626 -
 46.7259415155411,-23.7650432282131 -46.7259864070835,-
 23.7650782547762 -46.7260081713288,-23.7651170917815 -
 46.7259986554348,-23.7651618557944 -46.7259155062195,-
 23.7652087321167 -46.7258664204741,-23.7652755008469 -
 46.7258289101088,-23.7653286251939 -46.725814501981,-
 23.7653504079839 -46.7257779622747,-23.765365682448 -
 46.7257107418614,-23.7653948135155 -46.7256787185301,-
 23.7654181442621 -46.7256688956487,-23.7654533907971 -
 46.7256532284064,-23.7655138257514 -46.7256171188675,-
 23.7655615286527 -46.7255754840161,-23.7656363220459 -
 46.725551805433,-23.765735240072 -46.7255099718492,-
 23.7658011026535 -46.7253863538574,-23.7658997849233 -
 46.7253357977763,-23.7659665699224 -46.7253350942626,-
 23.7660246874697 -46.7253306680968,-23.766062111582 -
 46.7252966669035,-23.7660793669809 -46.7252594365074,-
 23.7661015858879 -46.7252550998261,-23.7661041093841 -
 46.7252492890485,-23.7661098630688 -46.7252441280077,-
 23.7661151672065 -46.7252417387281,-23.7661176227409 -
 46.7252397013238,-23.7661193611624 -46.7252299964495,-
 23.7661274157978 -46.7252213372964,-23.766132930409 -
 46.7252138255337,-23.7661361747539 -46.7252037620683,-
 23.7661393573071 -46.7251956486274,-23.766141615096 -
 46.7251845982415,-23.7661443571837 -46.7251738385729,-
 23.7661468251293 -46.7251633600962,-23.7661482966559 -
 46.72515601952,-23.7661496428299 -46.725145146275,-
 23.7661509381695 -46.7251351487552,-23.7661516819382 -
 46.7251236774047,-23.7661522615746 -46.72512004783,-
 23.7661523021205 -46.7251075990851,-23.7661531635679 -
 46.7250961229717,-23.7661533820638 -46.7250839625632,-
 23.7661537887988 -46.7250705364234,-23.7661549320552 -
 46.7250672047102,-23.7661552401663 -46.7250519183061,-
 23.766156675095 -46.7250260327038,-23.766157867228 -
 46.7250043235856,-23.7661558522776 -46.7249885912185,-
 23.7661532287757 -46.7249719569334,-23.7661491705801 -

46.7249517721225,-23.766143707275 -46.7249421217476,-
 23.766141015833 -46.724929124183,-23.7661374587986 -
 46.7249186926076,-23.7661350469746 -46.7249073710201,-
 23.7661321033035 -46.7248852314247,-23.7661272036111 -
 46.7248745162753,-23.7661256076326 -46.7248641025588,-
 23.7661245500741 -46.7248548648112,-23.7661233890823 -
 46.7248428684541,-23.7661213559222 -46.7248338066623,-
 23.7661186578992 -46.7248162333744,-23.7661151629599 -
 46.7248101991936,-23.7661140454844 -46.7247989959437,-
 23.766112635548 -46.724787401498,-23.7661113202779 -
 46.7247752987133,-23.7661086562156 -46.724762226867,-
 23.7661069059547 -46.7247519136298,-23.7661060278621 -
 46.7247465087937,-23.766105365843 -46.7247348174427,-
 23.7661041419491 -46.7247290178396,-23.7661033037424 -
 46.7247126035678,-23.7661010490193 -46.7247071006354,-
 23.7661003880943 -46.7246934294977,-23.7660978318393 -
 46.7246829022129,-23.7660956016637 -46.7246685503516,-
 23.7660935044984 -46.7246574630559,-23.7660934477254 -
 46.7246478662542,-23.7660948190727 -46.7246267047666,-
 23.7660971322527 -46.7246145526914,-23.7660981709429 -
 46.7246027584838,-23.7660965869959 -46.7245959743447,-
 23.7660954888853 -46.7245839922762,-23.7660945391202 -
 46.724576351454,-23.7660954371301 -46.7245601917008,-
 23.7660976041465 -46.7245464807913,-23.7660994729207 -
 46.724531297242,-23.766101267841 -46.7245266902722,-
 23.7661015901814 -46.72451415176,-23.7661030846687 -
 46.7245035656578,-23.7661038349692 -46.7244949331561,-
 23.7661039313678 -46.7244874718626,-23.7661035631975 -
 46.7244756883673,-23.7661027918024 -46.7244641753579,-
 23.7661002114275 -46.7244582371928,-23.7660963046283 -
 46.7244509928273,-23.7660900646687 -46.7244453358609,-
 23.7660851614517 -46.7244363043347,-23.7660773160851 -
 46.7244331319188,-23.7660748231679 -46.7244225415602,-
 23.7660678078884 -46.724415427429,-23.7660640045167 -
 46.7244132741257,-23.7660630606578 -46.7244041777696,-
 23.7660590734502 -46.7243914757048,-23.7660556033676 -
 46.7243785031535,-23.7660539422629 -46.7243660163249,-
 23.7660519145416 -46.7243525568617,-23.7660505297653 -
 46.7243497923058,-23.7660492061653 -46.724342581271,-
 23.7660454941701 -46.724336565247,-23.7660431233001 -
 46.7243268013219,-23.7660392592134 -46.7243189048024,-
 23.7660356451689 -46.7243156378633,-23.7660334241984 -
 46.7243025867694,-23.7660258043005 -46.7242966509924,-
 23.7660220780639 -46.7242855451707,-23.7660131722732 -
 46.724279701541,-23.7660089935174 -46.7242700131053,-
 23.7660034129233 -46.7242663633021,-23.7660019186099 -
 46.7242534674328,-23.7659986312753 -46.7242443182733,-
 23.7659967468737 -46.7242345662544,-23.7659937856273 -
 46.7242305204956,-23.76599202484 -46.7242210437265,-
 23.7659876157526 -46.7242151246137,-23.7659851534977 -
 46.7242046859205,-23.765982199916 -46.724199467764,-
 23.7659808134096 -46.7241882454892,-23.7659779588735 -
 46.7241818418447,-23.7659759535167 -46.724171985782,-
 23.7659725419381 -46.7241675476385,-23.7659707855301 -
 46.7241616297174,-23.7659684135578 -46.7241507712709,-
 23.7659633878062 -46.7241450412136,-23.7659603816501 -
 46.7241366090022,-23.7659533422549 -46.7241338111314,-
 23.7659494906803 -46.7241282992073,-23.7659407030202 -
 46.724126287299,-23.7659369329686 -46.7241208746624,-
 23.7659282344976 -46.7241127379338,-23.7659212820999 -

46.7241050304802,-23.7659171241453 -46.7240948105961,-
 23.7659158837739 -46.7240863719181,-23.7659157973893 -
 46.7240791187274,-23.7659163298548 -46.7240689309713,-
 23.7659175271674 -46.724064426862,-23.7659182095372 -
 46.7240517052553,-23.7659206993078 -46.7240463254168,-
 23.7659219332414 -46.7240408451018,-23.7659229877005 -
 46.7240288137392,-23.7659257406573 -46.7240170754757,-
 23.7659284000432 -46.724002997174,-23.7659321691269 -
 46.7239844207102,-23.7659370720002 -46.7239737722149,-
 23.7659405318987 -46.7239634108694,-23.7659434468033 -
 46.723951582835,-23.765946739272 -46.7239404402858,-
 23.7659499337897 -46.7239286110603,-23.7659531359722 -
 46.7239174732692,-23.7659566916269 -46.7239134632095,-
 23.7659576393711 -46.7239026185173,-23.765961101455 -
 46.7238897221257,-23.7659652185268 -46.7238729975886,-
 23.7659691977346 -46.7238551951781,-23.7659732792706 -
 46.7238407304286,-23.7659775041435 -46.723831624106,-
 23.765978869965 -46.7238181177154,-23.7659813684771 -
 46.7238040227447,-23.7659838735579 -46.7237935252235,-
 23.765983900437 -46.7237825419783,-23.765984293929 -
 46.7237654684184,-23.7659841233156 -46.7237554590003,-
 23.7659839641479 -46.7237427040683,-23.765983925923 -
 46.7237320151123,-23.7659843161265 -46.7237199682702,-
 23.7659858953592 -46.7237126383906,-23.7659880540269 -
 46.7237055106521,-23.7659906619278 -46.723699060072,-
 23.7659925398865 -46.7236852808007,-23.765996666796 -
 46.723672472977,-23.7660000604779 -46.7236700288902,-
 23.7660007198434 -46.7236578898971,-23.7660027515896 -
 46.7236499500225,-23.7660032916997 -46.7236346517146,-
 23.7660038236412 -46.7236274918539,-23.7660039938524 -
 46.7236161138402,-23.7660042111428 -46.723605508703,-
 23.7660035168266 -46.7235988226707,-23.7660024175766 -
 46.7235884077789,-23.7660012696462 -46.7235780862255,-
 23.7659997594814 -46.7235666772829,-23.7659976293665 -
 46.7235562457377,-23.7659952174483 -46.7235450151455,-
 23.7659917308719 -46.7235428475044,-23.7659910326806 -
 46.7235330847929,-23.7659872588268 -46.7235309159624,-
 23.7659864703507 -46.7235199689553,-23.7659821679257 -
 46.7235163203497,-23.7659807638787 -46.723506482144,-
 23.765978706527 -46.7234966522654,-23.7659772811673 -
 46.723486239755,-23.7659763137992 -46.7234791684756,-
 23.7659757606311 -46.7234663094988,-23.7659752720546 -
 46.7234591460704,-23.7659751714038 -46.7234457068406,-
 23.765975321387 -46.7234428632297,-23.7659754434198 -
 46.723432967371,-23.7659764568374 -46.7234305197147,-
 23.765976845345 -46.7234200638237,-23.7659800321627 -
 46.7234160620851,-23.765981611887 -46.7234064016711,-
 23.7659856025081 -46.7233975498182,-23.7659913900645 -
 46.7233886729861,-23.765995281642 -46.7233767967896,-
 23.7660023671195 -46.7233746648323,-23.7660043774665 -
 46.7233643784001,-23.7660129802673 -46.7233575205901,-
 23.7660211836139 -46.7233515075872,-23.7660264879979 -
 46.7233445712739,-23.7660287325544 -46.7233355808785,-
 23.7660314515228 -46.7233308431302,-23.7660367416749 -
 46.7233288134611,-23.7660465165048 -46.723328415752,-
 23.7660535641842 -46.7233223248697,-23.7660604045015 -
 46.7233113570766,-23.7660619716614 -46.7233084165562,-
 23.7660621850712 -46.7232988976139,-23.7660620204009 -
 46.7232905665357,-23.7660626551561 -46.723283120706,-
 23.7660634606284 -46.723273805093,-23.7660638354753 -

46.723271157673,-23.7660639553157 -46.7232610703699,-
 23.7660653320508 -46.7232499099501,-23.7660671722498 -
 46.7232395331138,-23.7660689134061 -46.7232279684133,-
 23.7660698551351 -46.7232163246452,-23.7660722425131 -
 46.7232085161609,-23.7660753094776 -46.7232017159972,-
 23.7660804420437 -46.7231961036969,-23.7660863740365 -
 46.7231912797374,-23.7660925681263 -46.7231842821895,-
 23.7660976125963 -46.7231744065368,-23.7661001608377 -
 46.7231616527796,-23.7661002128501 -46.7231487866542,-
 23.7660991825397 -46.723137172,-23.7660963323047 -
 46.72312702285,-23.7660930142268 -46.723116477746,-
 23.7660894296723 -46.7231047519147,-23.7660855873977 -
 46.7230952894429,-23.7660822616557 -46.7230855314924,-
 23.7660788489121 -46.7230744911502,-23.7660749086885 -
 46.7230640370102,-23.7660707813276 -46.7230537540904,-
 23.7660647557981 -46.7230448480923,-23.7660589857987 -
 46.7230318963482,-23.7660514549795 -46.7230240729826,-
 23.7660459437934 -46.7230155379681,-23.7660385442895 -
 46.7230076706039,-23.7660296925684 -46.7230045957053,-
 23.7660197038006 -46.7230027098583,-23.7660106047459 -
 46.7229982758782,-23.7660017147171 -46.7229905268301,-
 23.7659943967404 -46.7229812355882,-23.7659891728231 -
 46.7229722564741,-23.7659852998924 -46.7229614902171,-
 23.7659798215366 -46.7229524861322,-23.7659740526257 -
 46.7229410730294,-23.7659641568843 -46.7229340047171,-
 23.7659563798198 -46.7229290933412,-23.7659484883926 -
 46.7229275921643,-23.7659462476914 -46.722922576747,-
 23.7659379059349 -46.7229180482457,-23.7659292878517 -
 46.7229151237744,-23.7659232705144 -46.7229107760089,-
 23.7659134765409 -46.7229070287143,-23.7659045788479 -
 46.7229019835723,-23.7658939799726 -46.7228982564938,-
 23.7658866171195 -46.7228944075372,-23.7658774496664 -
 46.7228931055233,-23.7658679829043 -46.7228921637899,-
 23.7658560740774 -46.7228914372754,-23.7658456076169 -
 46.722888304125,-23.7658311948948 -46.7228793690141,-
 23.7658157633256 -46.7228588833463,-23.7658023569192 -
 46.722867299904,-23.765791291438 -46.7228419093852,-
 23.7657886600156 -46.7228078411614,-23.7657890400799 -
 46.7227625391466,-23.7657786166099 -46.7227225912501,-
 23.7657622916708 -46.7226958473502,-23.7657493553448 -
 46.7226740230887,-23.765745525643 -46.7226578131779,-
 23.7657477430442 -46.722645353074,-23.7657543301599 -
 46.7226395788337,-23.7657642365906 -46.7226323810397,-
 23.765778230807 -46.7226240223476,-23.765788166057 -
 46.7226148324662,-23.7657909844143 -46.7226037443038,-
 23.7657897495558 -46.7225881044047,-23.7657790643321 -
 46.7225773211644,-23.7657730761162 -46.7225617840359,-
 23.7657701951739 -46.7225470175576,-23.7657700202445 -
 46.7225186682852,-23.7657750876459 -46.7224778271768,-
 23.7657847059268 -46.7224424956355,-23.7657922274025 -
 46.7224190474282,-23.76580425019 -46.7223692163505,-
 23.7658199623399 -46.7223210185769,-23.7658253721109 -
 46.7222715569563,-23.765824299662 -46.7222231714531,-
 23.7658156369997 -46.7221688803469,-23.7658054161159 -
 46.7220663249341,-23.7657765668626 -46.7219994873488,-
 23.7657524125629 -46.721938536457,-23.7657281925951 -
 46.721881713113,-23.765704466292 -46.7218365752217,-
 23.7656741158531 -46.7217986708319,-23.76565667488 -
 46.7217544343261,-23.7656501308382 -46.7217199597475,-
 23.7656527703661 -46.72168015709,-23.7656699945722 -

46.7216082260297,-23.7657059814749 -46.7215443908807,-
 23.7657310517507 -46.7215127364552,-23.7657411490684 -
 46.7214777061896,-23.7657631910068 -46.721420616522,-
 23.7658162251039 -46.721388727773,-23.7658533896312 -
 46.7213469340435,-23.765898242748 -46.7213184139383,-
 23.7659229192951 -46.7212856832673,-23.7659406055271 -
 46.7212669612967,-23.7659494755261 -46.7212416888012,-
 23.7659524631708 -46.7212282616224,-23.7659520348288 -
 46.721176281964,-23.7659385396763 -46.7211396531302,-
 23.7659286625242 -46.721100722443,-23.7659226013405 -
 46.7210577567475,-23.7659230801808 -46.7209906944364,-
 23.7659265335084 -46.7209359625135,-23.7659276856245 -
 46.7208636038855,-23.765931197927 -46.7208096710539,-
 23.7659383384373 -46.7207498492514,-23.7659552432983 -
 46.7206864333364,-23.7659673184272 -46.7206511893019,-
 23.7659731242882 -46.7205959263344,-23.7659786110089 -
 46.720522951264,-23.7659799649993 -46.720476453044,-
 23.7659804830349 -46.7204451657222,-23.7659737955827 -
 46.7204290750366,-23.7659588172204 -46.7204182878102,-
 23.7659443231872 -46.7204110828866,-23.765933577104 -
 46.7204021330796,-23.7659244745419 -46.7203725052564,-
 23.7659096482086 -46.7203483666385,-23.7658954585252 -
 46.7203139710648,-23.7658763552476 -46.7202896608969,-
 23.7658630925058 -46.7202648482343,-23.7658563328902 -
 46.7202322925419,-23.7658426210403 -46.7201850569751,-
 23.7658317799097 -46.7201207375088,-23.7658200459193 -
 46.7200806641329,-23.7658167031733 -46.720049383971,-
 23.7658105552698 -46.7200180895786,-23.76580332563 -
 46.7199733149734,-23.7658005773937 -46.71993750464,-
 23.7658005810197 -46.7198781094968,-23.765805031605 -
 46.7198416800389,-23.7658103095341 -46.7198129106092,-
 23.7658160431068 -46.7197807321014,-23.765831016898 -
 46.7197578849149,-23.7658393904807 -46.7197397365471,-
 23.7658471707763 -46.7197145280615,-23.7658550296904 -
 46.7196874964176,-23.7658585788567 -46.7196587696718,-
 23.7658675600747 -46.7196118471709,-23.765880532999 -
 46.7195631868741,-23.7658956902826 -46.7195164160089,-
 23.7659119985645 -46.7194624309222,-23.7659250500745 -
 46.719429448535,-23.7659237932303 -46.7193905036551,-
 23.7659166486434 -46.7193514567206,-23.7659019257504 -
 46.7193082776107,-23.765886168182 -46.7192540862165,-
 23.7658835233484 -46.719234669459,-23.7658842804603 -
 46.7192046814406,-23.7658867793297 -46.7191593733196,-
 23.7658883668439 -46.7191252079566,-23.7658865821544 -
 46.7190850989966,-23.7658805323363 -46.719050465882,-
 23.7658785774691 -46.7189849966156,-23.7658690220611 -
 46.7189288611843,-23.7658528664247 -46.7188875052565,-
 23.765841417261 -46.7188426595233,-23.7658332563147 -
 46.7187949925455,-23.7658343277987 -46.7187486009956,-
 23.76584296327 -46.7187079681317,-23.7658417914166 -
 46.7186648648701,-23.7658319869507 -46.7186329257013,-
 23.7658204329176 -46.7185990567673,-23.7657964511594 -
 46.7185560452585,-23.7657680792907 -46.7184619776606,-
 23.7657252451332 -46.7184061699379,-23.7656985890565 -
 46.7183607948198,-23.765680711629 -46.7183135258417,-
 23.7656658205964 -46.7183288216044,-23.7656520118651 -
 46.7183466088173,-23.7656316531675 -46.71835288514,-
 23.7656185376085 -46.7183539970242,-23.7656048866976 -
 46.7183337340127,-23.7655863556238 -46.7183090162969,-
 23.7655700267842 -46.7183106298359,-23.7655456970796 -

46.7183634688238,-23.7654935190928 -46.7183959074772,-
 23.7654593588247 -46.7184175549679,-23.76543836435 -
 46.7184119933207,-23.7654075910142 -46.7183800332849,-
 23.7653800767342 -46.7183583836841,-23.7653518549171 -
 46.7183361418636,-23.7653277894178 -46.7183105055335,-
 23.7653191169177 -46.7182472810877,-23.7653168550477 -
 46.7182054103089,-23.7653202862301 -46.7181572865259,-
 23.7653386099146 -46.718115114086,-23.7653681358777 -
 46.7180657718096,-23.7653918109302 -46.7180370143246,-
 23.7654116988139 -46.7180063239875,-23.7654316082038 -
 46.7179808058915,-23.7654526469194 -46.7179565763171,-
 23.7654736700602 -46.7179245357705,-23.7654902055026 -
 46.7177726855805,-23.7655926911453 -46.717725706777,-
 23.7656357175718 -46.7176261167439,-23.7656951166707 -
 46.7175343533747,-23.7657471431557 -46.7174100282041,-
 23.765801399093 -46.7173113597948,-23.7658304280014 -
 46.7172125000646,-23.7658448867398 -46.7168229905947,-
 23.7658837158136 -46.7166913431665,-23.7659007469839 -
 46.7166146672157,-23.7659232977339 -46.7165642588364,-
 23.7659352241214 -46.7163623020778,-23.765939625216 -
 46.7163311620933,-23.765921371605 -46.7162750323676,-
 23.7659256128445 -46.7162038244378,-23.7659367365472 -
 46.7161136471718,-23.7659578871258 -46.7160231549453,-
 23.765979125121 -46.7159950844053,-23.7659871646853 -
 46.7159024035098,-23.766005921039 -46.7158472163076,-
 23.7660192613146 -46.7157949539802,-23.7660293876155 -
 46.7157480620316,-23.7660344535545 -46.7156956685592,-
 23.7660345811501 -46.7156501454429,-23.7660309964445 -
 46.7155997414413,-23.7660279476171 -46.7155423686506,-
 23.7660254035069 -46.7154870502623,-23.7660287449919 -
 46.7154466197069,-23.7660364672614 -46.7153939101741,-
 23.7660502343529 -46.7153451842841,-23.7660662296503 -
 46.7152949584154,-23.7660808781085 -46.7152590277264,-
 23.7660926408039 -46.7152196642958,-23.7661062596013 -
 46.7151862501402,-23.7661178584759 -46.7150936881815,-
 23.7661457041673 -46.7150124035694,-23.7661666059108 -
 46.7149642236155,-23.7661866867127 -46.7148963422454,-
 23.7662119844958 -46.7148461341332,-23.7662279961006 -
 46.7147772124062,-23.7662436498404 -46.7147077118679,-
 23.7662585121379 -46.7146815049134,-23.7662578941386 -
 46.7146586283765,-23.7662472390237 -46.7146307248826,-
 23.7662302768 -46.714611843942,-23.7662227600204 -
 46.7145871548236,-23.7662248521141 -46.7145599963718,-
 23.7662269716289 -46.714538160695,-23.7662203953954 -
 46.7145074300524,-23.7662139191501 -46.7144777402466,-
 23.7662115218085 -46.7144392686176,-23.7662178573484 -
 46.7143943951608,-23.7662260831697 -46.7143663795439,-
 23.7662306612445 -46.7143239277503,-23.7662352229665 -
 46.71426469949,-23.7662417901287 -46.7142197902642,-
 23.7662472880889 -46.7141813161555,-23.766253623593 -
 46.7141497947919,-23.7662621556319 -46.7141179369064,-
 23.7662829627616 -46.7140773031163,-23.7663129584317 -
 46.7140528248424,-23.7663309566674 -46.7140312511952,-
 23.7663443777145 -46.7140121493415,-23.766357771324 -
 46.7139896418995,-23.7663692995224 -46.7139438679717,-
 23.7663843526389 -46.7138814341662,-23.7664104997525 -
 46.7138111878336,-23.7664440054709 -46.7137556804431,-
 23.766470530166 -46.7137031610435,-23.766498839659 -
 46.7136644206652,-23.7665224500478 -46.7136279732363,-
 23.7665495882022 -46.7136084002586,-23.7665648049678 -

46.7135963235702,-23.7665863027169 -46.7135842135967,-
 23.7666050726348 -46.7135651890347,-23.7666243737675 -
 46.7135455684258,-23.766635955095 -46.7135224470895,-
 23.7666443925663 -46.7135008257119,-23.7666541781048 -
 46.7134902430012,-23.7666765682662 -46.7134783830298,-
 23.7667144254329 -46.7134669082973,-23.7667440974092 -
 46.7134584468839,-23.7667655155114 -46.7134340636935,-
 23.7667907857657 -46.7134115597302,-23.766808762001 -
 46.7133845261392,-23.7668204255592 -46.7133628808967,-
 23.7668283921325 -46.7133397357211,-23.7668350130956 -
 46.7133250169757,-23.7668433573133 -46.7132872755909,-
 23.7668678667553 -46.7132564190176,-23.7668895716063 -
 46.7132147856852,-23.7669186691576 -46.7131859179527,-
 23.7669412621557 -46.7131609326771,-23.7669583568968 -
 46.7131316714413,-23.7669731673063 -46.7131008267352,-
 23.7669957822213 -46.7130695942962,-23.7670265823389 -
 46.7130349265871,-23.7670592385425 -46.7130008072654,-
 23.767095979114 -46.7129799424862,-23.7671257552209 -
 46.7129556757177,-23.7671601152556 -46.7129341991538,-
 23.7671935044581 -46.7128922433831,-23.7672357871142 -
 46.7128600687318,-23.7672702336044 -46.7128234418228,-
 23.7673042762195 -46.712793646175,-23.767331423153 -
 46.7127706794034,-23.7673516781552 -46.7127520443119,-
 23.7673726730534 -46.7127230588882,-23.7674239029512 -
 46.7127048359237,-23.7674668313153 -46.7126988148444,-
 23.7674978062425 -46.7126927664549,-23.7675265089986 -
 46.7126759361263,-23.7675629638889 -46.7126548084214,-
 23.7676104694208 -46.7126485066744,-23.7676578105297 -
 46.7126391038641,-23.7676947326316 -46.7126266610756,-
 23.7677365680956 -46.7126145474523,-23.7677930647928 -
 46.7126072108334,-23.7678367814174 -46.7126066401047,-
 23.7678686048821 -46.712612546214,-23.7679044469733 -
 46.7126178161135,-23.7679293104303 -46.7126238174555,-
 23.7679724246212 -46.7126212816603,-23.7680051788758 -
 46.7126192382706,-23.7680379276602 -46.7126142723276,-
 23.7680738915651 -46.7126082849835,-23.7681061369728 -
 46.7125972988577,-23.7681353489861 -46.7125864257917,-
 23.7681731963786 -46.7125854231994,-23.7682100240867 -
 46.7125794164116,-23.7682419078387 -46.7125675714738,-
 23.7682811294946 -46.712555036702,-23.7683148221156 -
 46.7125343917997,-23.7683614132924 -46.7125121671272,-
 23.768400750067 -46.7124899530254,-23.7684534338104 -
 46.7124558961978,-23.7684951730323 -46.7124117130122,-
 23.7685183902368 -46.7123772540369,-23.7685292269922 -
 46.7123358387007,-23.7685374126701 -46.7123022976894,-
 23.768553653651 -46.7122330336441,-23.7685713133481 -
 46.7121184666808,-23.7685798555915 -46.7120005279,-
 23.7685823760089 -46.7119497230518,-23.768591522805 -
 46.7119504461658,-23.7686467705496 -46.7119526964603,-
 23.768818697658 -46.7119547335281,-23.7690792759631 -
 46.7119572823515,-23.7693714529889 -46.7119603808973,-
 23.7696231702751 -46.711963908596,-23.7698327134944 -
 46.7119646316264,-23.7700303684298 -46.7119654977199,-
 23.7702089688363 -46.7119687725398,-23.7704441595557 -
 46.7119725591105,-23.7707409280204 -46.7119763209456,-
 23.7710133162136 -46.7119777994086,-23.7711787262606 -
 46.711980991719,-23.7713251546644 -46.7119862583848,-
 23.7714276751057 -46.7119775189889,-23.7715995193158 -
 46.7119836921925,-23.7717787832296 -46.7119838032175,-
 23.7719671441822 -46.7119859684786,-23.7721999993969 -

46.7119899681605,-23.7725055243637 -46.7119924349034,-
 23.7727239284986 -46.7119944170757,-23.7729352947366 -
 46.7119976202756,-23.7732399255238 -46.7120017868106,-
 23.7734982226161 -46.7120036308396,-23.7737589835058 -
 46.7120058850547,-23.7740210943123 -46.7120089548293,-
 23.7742405752971 -46.7120106749004,-23.7745218352371 -
 46.7120098201731,-23.7746140915518 -46.7120085606307,-
 23.7747500423249 -46.7120049854103,-23.7749416045249 -
 46.7119986986867,-23.775090937217 -46.7119863130279,-
 23.7752915366351 -46.7119728115182,-23.775459370166 -
 46.711959130309,-23.7756134803564 -46.7119369801945,-
 23.775780235909 -46.7119048127838,-23.7759987531228 -
 46.711879967614,-23.7761395326626 -46.7118447694068,-
 23.7763139276399 -46.7117972004405,-23.7765102216528 -
 46.7117917608357,-23.7765319295049 -46.711776779255,-
 23.7765917164887 -46.7117566180842,-23.7766705897907 -
 46.7117360928395,-23.7767516342847 -46.7117096883465,-
 23.7768482752589 -46.7116793477832,-23.7769440568891 -
 46.711646446977,-23.7770541340202 -46.7116154042246,-
 23.7771487495484 -46.7115799372121,-23.7772576812432 -
 46.7115420352315,-23.7773679944008 -46.7115004914497,-
 23.7774849396965 -46.711465518353,-23.7775866420356 -
 46.7114264022882,-23.7776941693846 -46.7113766965599,-
 23.777832244624 -46.7113300781342,-23.777966312503 -
 46.7112912290011,-23.778071760005 -46.7112492474772,-
 23.7781852787643 -46.7112098804898,-23.7782961498831 -
 46.7111765381897,-23.7783875400923 -46.7111446142691,-
 23.778474851153 -46.7111078463971,-23.7785744061615 -
 46.7110701375828,-23.778677041732 -46.7110289748259,-
 23.7787931700139 -46.710989141779,-23.7789059425141 -
 46.7109423761221,-23.7790288149473 -46.7108967923956,-
 23.7791520354616 -46.7108511494737,-23.7792782364621 -
 46.7108067002997,-23.7794056883962 -46.710763814944,-
 23.7795176819921 -46.7107055275529,-23.7796749050831 -
 46.7106655285063,-23.7797900271068 -46.7106239714867,-
 23.7799060693693 -46.710580241852,-23.78002105212 -
 46.7105429223426,-23.7801235026719 -46.7105084219747,-
 23.780216440663 -46.7104719061278,-23.7803203270665 -
 46.7104321077124,-23.7804283132566 -46.7103958967724,-
 23.7805255141977 -46.7103571893076,-23.7806268965127 -
 46.7103381251542,-23.7806772232656 -46.7102897459611,-
 23.7808118521805 -46.7102359245071,-23.7809580092564 -
 46.7101953892244,-23.7810772005395 -46.7101313249268,-
 23.7812579649927 -46.7100880944702,-23.7813736644817 -
 46.7100346532217,-23.7815189143043 -46.7099909461555,-
 23.7816431973821 -46.7099560441914,-23.781740285247 -
 46.7099420922962,-23.7817790956395 -46.7098816245901,-
 23.7819348075535 -46.7098160629805,-23.782121186974 -
 46.7097808840672,-23.7822373389894 -46.7097176334931,-
 23.7823903727293 -46.7096664575496,-23.7825288249854 -
 46.7096307714307,-23.7826362236623 -46.7095903641765,-
 23.7827427716424 -46.7095451600019,-23.7828576801811 -
 46.7095018588112,-23.7829755474732 -46.7094654384545,-
 23.7830793423212 -46.7094292780273,-23.7831880103876 -
 46.7093833607238,-23.7833084349765 -46.709327343434,-
 23.7834594019117 -46.7092775107559,-23.7835955817276 -
 46.7092353061606,-23.7837072965332 -46.7091851884205,-
 23.7838442018667 -46.7091322665724,-23.7839917934293 -
 46.7090854313996,-23.7841171042123 -46.7090264451028,-
 23.784281197176 -46.7089747121942,-23.7844221837574 -

46.7089395607567,-23.7845180182068 -46.7088942311446,-
 23.7846459309191 -46.7088568559563,-23.7847518130784 -
 46.708805698393,-23.7848917999613 -46.7087882070856,-
 23.7849386202684 -46.7087571568283,-23.7850217347633 -
 46.7087151191551,-23.785138775197 -46.7086781209478,-
 23.7852359845162 -46.7086294891561,-23.7853740471241 -
 46.7085834167348,-23.7854977239667 -46.7085414733496,-
 23.7856144924222 -46.7084898126528,-23.7857610765581 -
 46.7084348183925,-23.7859078781778 -46.7083902682184,-
 23.7860279261919 -46.7083278391538,-23.7861990100054 -
 46.70828704438,-23.7863135985311 -46.7082395810953,-
 23.786443521261 -46.7082009884895,-23.7865539316738 -
 46.7081478176463,-23.7866976428853 -46.708103048503,-
 23.7868084828337 -46.7080507142255,-23.7869486450674 -
 46.7080293176422,-23.7870113411638 -46.7079775283862,-
 23.7871519217462 -46.7079685122662,-23.7871768354841 -
 46.7078704745236,-23.7874502509026 -46.7078043621087,-
 23.7876264139422 -46.7077498828333,-23.7877796930712 -
 46.7076663401124,-23.7880037264114 -46.7076422732139,-
 23.7880753644469 -46.7075809100449,-23.7882455512895 -
 46.7075526309587,-23.788319258602 -46.7075187821853,-
 23.7884143018011 -46.707426373187,-23.7886657754402 -
 46.7073373229611,-23.7889159838163 -46.7072409395561,-
 23.7891757545927 -46.7071630939203,-23.7893913269402 -
 46.7071003176978,-23.7895616014934 -46.7070735141797,-
 23.7896401323941 -46.7070427141363,-23.7897192131711 -
 46.7070138333437,-23.7897979837579 -46.706947080013,-
 23.7899883484614 -46.7068646773013,-23.7902104545043 -
 46.7068567776322,-23.7902322224898 -46.706727417121,-
 23.7905886247051 -46.7066837871767,-23.7907042194543 -
 46.7066495701713,-23.7908042149094 -46.7065723741386,-
 23.7910185698259 -46.7065340265653,-23.7911208864572 -
 46.7063956644012,-23.7914997187448 -46.7062310325749,-
 23.7919575092344 -46.7062263144841,-23.7919704379339 -
 46.7062219469273,-23.7919824055959 -46.7061446404644,-
 23.7921944137997 -46.7061415614234,-23.792202854611 -
 46.7058331452702,-23.7930469411413 -46.7054990392776,-
 23.7939635677715 -46.7053706653316,-23.7943231456546 -
 46.7052617810922,-23.7946143960815 -46.7051264989079,-
 23.7949838655645 -46.7050326585657,-23.7952466230388 -
 46.7048683197833,-23.7956944491734 -46.7045267981247,-
 23.7966318342763 -46.7044682533201,-23.7967884442057 -
 46.7044672585142,-23.7967911731733 -46.7042723052649,-
 23.7973283078548 -46.7041968456297,-23.7975318790413 -
 46.70412846112,-23.7977211410419 -46.7040852954954,-
 23.7978365494483 -46.704018837316,-23.7980230450635 -
 46.7039187977881,-23.7982953698166 -46.7038974075674,-
 23.7983543089552 -46.7038883607048,-23.7983792318623 -
 46.7038157493357,-23.7985793039814 -46.7038129737624,-
 23.7985869558073 -46.7038116191406,-23.7985906910558 -
 46.7037555955637,-23.7987420897936 -46.7035798818748,-
 23.7992250761172 -46.7033427525377,-23.7999021773141 -
 46.7030129703916,-23.8008164400442 -46.7027052702916,-
 23.8016460386082 -46.7025342979302,-23.8021153636499 -
 46.7023277008801,-23.8026720930835 -46.7021638529904,-
 23.8031280201622 -46.7019537179713,-23.8037124555996 -
 46.7017617804006,-23.8042294178308 -46.7016241239673,-
 23.8046199233302 -46.7014975247528,-23.8049786030337 -
 46.7013603031873,-23.8053333002827 -46.7012625783821,-
 23.8056266375464 -46.7011787926257,-23.8059036576275 -

46.7011046722208,-23.8061722907182 -46.7010432848756,-
 23.806441252896 -46.7009950750618,-23.8066753500441 -
 46.7009577114475,-23.8069276490731 -46.7009368274978,-
 23.8071680185429 -46.7009250154853,-23.8074839939992 -
 46.7009083579108,-23.8077820986859 -46.700917681577,-
 23.8079990547546 -46.7009320359295,-23.8081674832419 -
 46.7009579617159,-23.8083856467812 -46.7009793876642,-
 23.8085416625196 -46.7010621630094,-23.8089590108928 -
 46.7011091826117,-23.809157003853 -46.7012017079714,-
 23.8095090853477 -46.7014188153859,-23.8102509641028 -
 46.7015306968374,-23.8106422017327 -46.7017507500761,-
 23.8113989283823 -46.7018255894761,-23.8116588835856 -
 46.7019502152945,-23.8120819095135 -46.7021440802202,-
 23.8127507120369 -46.7022482614738,-23.8131178339302 -
 46.7023460792471,-23.8134537828104 -46.7023781082192,-
 23.813558644586 -46.7024365149355,-23.8137564750283 -
 46.7024683624129,-23.8138714882873 -46.7025336275302,-
 23.8140954655222 -46.7025666460381,-23.8142039282351 -
 46.7026002722732,-23.8143228588076 -46.7026760874745,-
 23.8145790822963 -46.7027080081152,-23.814696659134 -
 46.702864814542,-23.815241628273 -46.7028894059278,-
 23.815330029411 -46.7029143389459,-23.8154355834069 -
 46.7029439232017,-23.8155545946185 -46.7029687611765,-
 23.8156618833717 -46.7029956042243,-23.8157844284074 -
 46.70301696424,-23.815892947495 -46.7030327303133,-
 23.81598195174 -46.7030665574997,-23.8161853989268 -
 46.7030794980863,-23.8162895322084 -46.703101408671,-
 23.8164943751747 -46.703108366391,-23.8166033422723 -
 46.70311447144,-23.8167221793357 -46.7031176572214,-
 23.8168369310245 -46.7031221411484,-23.8170481428812 -
 46.7031182329469,-23.8171487780984 -46.7031119316383,-
 23.8172706056161 -46.7031024530687,-23.8173926488255 -
 46.7030951913255,-23.8175010505978 -46.7030872604307,-
 23.8175972875818 -46.7030720096611,-23.8176951946677 -
 46.7030577996915,-23.8178066710836 -46.7030307921381,-
 23.8179723954585 -46.7030096825328,-23.8180861603855 -
 46.7029849458724,-23.81820478729 -46.702931628108,-
 23.8184437901856 -46.7029097660714,-23.8185254805113 -
 46.7028739486744,-23.8186689804891 -46.7028044198019,-
 23.8189135441664 -46.7027386902014,-23.81913186136 -
 46.7026991212531,-23.8192707072386 -46.7026694817925,-
 23.8193611520451 -46.7026456491786,-23.8194422861949 -
 46.7026240379703,-23.8195041081436 -46.7026006088833,-
 23.8195921004832 -46.7025705275922,-23.8196817916496 -
 46.7025482877609,-23.8197435844125 -46.7025272153834,-
 23.8198106015672 -46.7025062064558,-23.8198854920094 -
 46.7024854075562,-23.8199493998861 -46.7023836899172,-
 23.8202719481065 -46.7023609738732,-23.8203484105095 -
 46.7023314905296,-23.8204388174183 -46.7023113638502,-
 23.8205061130593 -46.7020928416268,-23.8211911792102 -
 46.7020819505949,-23.8212253418256 -46.7020714742918,-
 23.8212581905395 -46.7020636951112,-23.8212826027251 -
 46.7020594141426,-23.8212960321627 -46.7019512008099,-
 23.8216354382699 -46.7019283080056,-23.8217375110992 -
 46.7019227335788,-23.8217623955772 -46.701857301772,-
 23.8220541576038 -46.7018517270865,-23.8220790240228 -
 46.7018134176356,-23.8222498393755 -46.7012709649569,-
 23.8234071723679 -46.7010270331754,-23.823857562131 -
 46.7005138327329,-23.82477581293 -46.700305834727,-
 23.8251504244518 -46.700053986834,-23.8256009363244 -

46.6999132864725,-23.8258553227127 -46.6998156821394,-
 23.8260302951543 -46.6998017647942,-23.8260552535156 -
 46.6995294919096,-23.8265453147023 -46.6994306729673,-
 23.8267265850719 -46.6994220449678,-23.8267424101274 -
 46.6993523415551,-23.8268711129629 -46.6993487227704,-
 23.8268781419325 -46.6992235229857,-23.8271215391677 -
 46.699202617651,-23.8271676771835 -46.6991913109378,-
 23.8271926247761 -46.6991848990365,-23.8272067729342 -
 46.6991321791169,-23.8273070432114 -46.6990311717418,-
 23.8275223437442 -46.6989473384799,-23.8277057422243 -
 46.6988555817508,-23.8279259251439 -46.6988096457491,-
 23.8280466723958 -46.698750775423,-23.8281932790917 -
 46.6986367777269,-23.8285123847853 -46.6985665064724,-
 23.8287121762294 -46.6980585091819,-23.8302076202691 -
 46.6980429953547,-23.8302645706376 -46.6980095749877,-
 23.830357548577 -46.6979791128223,-23.8304364796549 -
 46.6978929764387,-23.8306965480425 -46.6977517198992,-
 23.8311109922346 -46.6977471908585,-23.831124270798 -
 46.6976969110035,-23.8312719202752 -46.6976485571967,-
 23.8314182301696 -46.6975051332841,-23.8318382152601 -
 46.6973587445474,-23.8322718137259 -46.6972856467168,-
 23.8324839885896 -46.6972081924616,-23.8327174495133 -
 46.6970485678128,-23.8331901300382 -46.6969410940538,-
 23.833524621864 -46.6969115407501,-23.8336252142969 -
 46.6968778544585,-23.8337461512457 -46.6968364156092,-
 23.8339110223057 -46.6968153734304,-23.8340131644283 -
 46.6967832581455,-23.8341582839475 -46.6967594425146,-
 23.8342773784632 -46.6967293825671,-23.8344476865659 -
 46.6967154168027,-23.8345346619483 -46.6966991621053,-
 23.8346358393314 -46.696681986084,-23.8347703197599 -
 46.6966652825235,-23.8349109352534 -46.6966477464963,-
 23.8350841394574 -46.6966094510019,-23.8355524857498 -
 46.6965792123977,-23.8359686052025 -46.6965441264538,-
 23.8364512735064 -46.6964746948003,-23.8374343003125 -
 46.6964426783387,-23.8378948839635 -46.6964275286335,-
 23.8381247690169 -46.6963438783407,-23.8393067162611 -
 46.6962962276285,-23.839997722928 -46.6962429525542,-
 23.8407702764146 -46.6962240066303,-23.840992112494 -
 46.6962088528717,-23.8411432576397 -46.6961857153942,-
 23.8413145729631 -46.696158271371,-23.8414748109792 -
 46.6961234581788,-23.841648133037 -46.6960728250786,-
 23.8418610714305 -46.6960151023683,-23.8420693562423 -
 46.6959561009143,-23.8422608596803 -46.6959182517003,-
 23.8423759187154 -46.6958754332514,-23.8424953667501 -
 46.6958321375315,-23.8426083185708 -46.6957625844244,-
 23.8427735710746 -46.6957043997383,-23.842901134439 -
 46.6956370090403,-23.843045486189 -46.6955738061049,-
 23.8431744411569 -46.695569244453,-23.8431837469121 -
 46.6954681853759,-23.8433857813215 -46.6953680921618,-
 23.8435881301173 -46.6951879053905,-23.8439462755428 -
 46.6951844416037,-23.843953194369 -46.6950533728506,-
 23.8442142795837 -46.6949979681621,-23.8443292426444 -
 46.6949019353001,-23.8445336594779 -46.6948602207211,-
 23.8446316674056 -46.6948115154728,-23.8447515050318 -
 46.6947458532141,-23.8449171838875 -46.6947036213803,-
 23.8450275231516 -46.6946459027789,-23.8451880578895 -
 46.6946042561317,-23.8453162335846 -46.6945772853382,-
 23.8454043360942 -46.6945128674063,-23.8456355575506 -
 46.6944869485852,-23.8457381322793 -46.69446317371,-
 23.8458394914865 -46.6944509982405,-23.8459004862927 -

46.694414225395,-23.8460826426748 -46.6943966811899,-
 23.8461769623277 -46.6943662355445,-23.8463723409708 -
 46.6943464626274,-23.8465066691012 -46.6942681781193,-
 23.8470879659146 -46.6942439649627,-23.8472621101201 -
 46.6942176781395,-23.8474662921928 -46.6941812144894,-
 23.8477274017104 -46.6941429144514,-23.8480209484054 -
 46.6940328195706,-23.8488468691511 -46.6939545871366,-
 23.8494194965898 -46.6939267682225,-23.8494213014895 -
 46.6938547788211,-23.8494297775674 -46.6936610873501,-
 23.8494341288904 -46.693503346918,-23.8494210635084 -
 46.6934092741238,-23.8494148920434 -46.6933646111357,-
 23.8494342824643 -46.6933533056456,-23.849448962802 -
 46.6933203625183,-23.8494938690004 -46.6933015035274,-
 23.8495195855289 -46.6932815732114,-23.8495527634207 -
 46.6932394855598,-23.8496524817137 -46.6932161774193,-
 23.8497082802701 -46.693187645683,-23.8497685608514 -
 46.6931632962535,-23.8498076928017 -46.6930790045334,-
 23.8499192048705 -46.693041920161,-23.8499641188672 -
 46.6930076082319,-23.8499994083321 -46.6929706352921,-
 23.8500368587956 -46.6928037662042,-23.8501697716204 -
 46.6927337939863,-23.850223620613 -46.6926988826357,-
 23.8502489199774 -46.6926010543062,-23.8503200235928 -
 46.6925259347384,-23.8503811759255 -46.6924791660637,-
 23.850427493551 -46.6924462910034,-23.8504680726817 -
 46.6923873522653,-23.8505357501236 -46.6923388826801,-
 23.8505915822969 -46.6922766135755,-23.850683594588 -
 46.6922319116148,-23.8507487725659 -46.6921893737074,-
 23.8508169155578 -46.6921298045591,-23.8509064059328 -
 46.6921017834701,-23.8509466523766 -46.6920710661033,-
 23.8509897213481 -46.6920308895345,-23.8510292634584 -
 46.6919978872611,-23.8510600687214 -46.6919185200047,-
 23.8511215467322 -46.6918809417084,-23.8511507264995 -
 46.6918608330976,-23.8511721734987 -46.6918353652295,-
 23.8511953551182 -46.6917953398719,-23.8512390848625 -
 46.6917695671747,-23.8512728828675 -46.6917333531563,-
 23.851323553011 -46.6917144825916,-23.8513569959005 -
 46.6916930902029,-23.8513924215223 -46.6916560330584,-
 23.8514686581877 -46.6916375804206,-23.8514952950571 -
 46.6916149415725,-23.8515252448249 -46.6915950502607,-
 23.8515485047948 -46.6915597923931,-23.8515810104984 -
 46.6915119852177,-23.8516175640839 -46.6914757996835,-
 23.8516370929293 -46.6914558389963,-23.8516433169098 -
 46.6914156398236,-23.8516525560571 -46.6914008414986,-
 23.8516522996394 -46.6913824111149,-23.8516477541014 -
 46.6913669733883,-23.8516398242105 -46.6913464317961,-
 23.8516239905664 -46.6913267289113,-23.8516156885729 -
 46.6913095293052,-23.8516123863144 -46.6912724360797,-
 23.851620474157 -46.6912390587313,-23.8516341070069 -
 46.6911837000382,-23.8516503551892 -46.6911243997662,-
 23.8516670655706 -46.6910846381714,-23.8516801297758 -
 46.6910593489064,-23.8516852355317 -46.6910214440329,-
 23.851689282503 -46.6909939559244,-23.8516887464486 -
 46.6909442821031,-23.8516867782234 -46.690891583004,-
 23.8516856810725 -46.6908365002694,-23.8516881012044 -
 46.690756578648,-23.8516922706021 -46.6906827518076,-
 23.851704032913 -46.690658531376,-23.8517096053241 -
 46.6906354225219,-23.8517189359533 -46.6906173378231,-
 23.8517293285868 -46.6905940576069,-23.8517488552129 -
 46.6905701578573,-23.8517791413423 -46.6905606686135,-
 23.8517967011826 -46.6905516224808,-23.8518250088645 -

46.6905335602578,-23.8518605374322 -46.6905170175484,-
 23.851884458746 -46.6905073964107,-23.8519035561373 -
 46.6905083329943,-23.8519172311198 -46.6905091036615,-
 23.8519415209653 -46.6905091547666,-23.8519571607022 -
 46.690503472171,-23.8519755617264 -46.6904941953425,-
 23.8519860918729 -46.6904743559313,-23.8520016706362 -
 46.6904403747803,-23.8520155892399 -46.6904143887417,-
 23.8520255100031 -46.6903890751527,-23.8520404506105 -
 46.6903573856091,-23.8520554612034 -46.6903287825811,-
 23.8520626177647 -46.690310988851,-23.8520642095183 -
 46.690285215372,-23.852063235575 -46.6902138490943,-
 23.8520627620112 -46.6901209101171,-23.852061407989 -
 46.6899796499763,-23.8520568137221 -46.6899265670571,-
 23.8520495491429 -46.6898914960253,-23.8520496815939 -
 46.6898704580351,-23.8520548000272 -46.6898523155893,-
 23.8520724547755 -46.6898416642841,-23.8520940770526 -
 46.6898334400906,-23.8521155330523 -46.6898142026946,-
 23.8521424164216 -46.6897949559127,-23.85215687144 -
 46.6897783728749,-23.8521659906986 -46.6897374424371,-
 23.8521826105459 -46.6897145562251,-23.8521974128873 -
 46.6896897613245,-23.852217235296 -46.6896794531255,-
 23.8522301957808 -46.689656375489,-23.8522653603447 -
 46.689615801471,-23.8522977583483 -46.6895927054422,-
 23.8523080921617 -46.6895739336725,-23.8523123478274 -
 46.6895497084974,-23.8523100999715 -46.6895343819023,-
 23.8523064976769 -46.6895083266331,-23.8522993822979 -
 46.6894719716235,-23.8522824650787 -46.6894543219752,-
 23.8522795864898 -46.6894276253573,-23.8522815550891 -
 46.6893928197908,-23.8522904552733 -46.6893701462787,-
 23.8522982481885 -46.689349355673,-23.8522990314801 -
 46.6893357360682,-23.8522908021485 -46.6893279193179,-
 23.8522734321976 -46.6893226941815,-23.8522568716951 -
 46.6893186129023,-23.8522348524674 -46.689321791564,-
 23.852223891561 -46.6893281054243,-23.8521941115049 -
 46.6893275773056,-23.8521768012504 -46.6893251930874,-
 23.8521568580892 -46.689316967861,-23.8521431132566 -
 46.6892989839695,-23.8521378744907 -46.6892722729029,-
 23.852138726061 -46.6892507450434,-23.8521411965185 -
 46.6892303414,-23.8521484025901 -46.6892028118026,-
 23.8521563850484 -46.6891780925917,-23.8521703414311 -
 46.6891541973365,-23.8521775857891 -46.6891306710016,-
 23.8521781523247 -46.6891027034256,-23.8521757765852 -
 46.6890881856644,-23.8521685345942 -46.6890690430398,-
 23.8521558971546 -46.6890428249056,-23.8521362153793 -
 46.6890227911126,-23.85211339358 -46.6890104147299,-
 23.8520956546774 -46.6890005050583,-23.8520690910643 -
 46.6889899553226,-23.8520282906153 -46.6889834097682,-
 23.8520035661772 -46.6889737705886,-23.8519861555105 -
 46.6889459240099,-23.8519579732 -46.6889119188114,-
 23.8519232008109 -46.6888753523618,-23.8518921211327 -
 46.6888490091387,-23.8518840463151 -46.6888083333308,-
 23.8518734603565 -46.6887807890601,-23.8518685955042 -
 46.6887602659659,-23.8518676668603 -46.6887219420617,-
 23.8518693116725 -46.6886960556463,-23.8518649420889 -
 46.6886631350446,-23.8518540368774 -46.6886516298752,-
 23.8518477951915 -46.6886239587205,-23.8518289950758 -
 46.6885744358863,-23.8518089439769 -46.6885649515017,-
 23.851806534776 -46.6885555007877,-23.8518067234714 -
 46.6885478199665,-23.8518092748992 -46.688543884253,-
 23.8518144432556 -46.6885404917954,-23.8518219504098 -

46.6885406166212,-23.8518294190104 -46.6885468485958,-
 23.8518582508708 -46.688551910839,-23.851879013302 -
 46.6885556354998,-23.8518993005575 -46.6885561810435,-
 23.8519208472648 -46.688555062443,-23.8519372689521 -
 46.6885402468497,-23.8519447105843 -46.6885173693934,-
 23.8519464992201 -46.6884978680947,-23.8519420595993 -
 46.6884766297172,-23.851926617769 -46.6884523754842,-
 23.851903861492 -46.6884254205822,-23.8518786856523 -
 46.6883617836818,-23.8518585653586 -46.6882985608273,-
 23.8518498454278 -46.688251023312,-23.8518391534456 -
 46.6882159994907,-23.851828324269 -46.6881862333052,-
 23.8518122411274 -46.6881513195761,-23.8517893567268 -
 46.6881267641507,-23.8517643994452 -46.6881006357137,-
 23.8517372551412 -46.6880329735961,-23.8516571741904 -
 46.6880076358486,-23.8516383569787 -46.6879807009955,-
 23.8516304035859 -46.6879545683627,-23.8516297253254 -
 46.6879080481117,-23.8516337354938 -46.6878694367201,-
 23.8516337400947 -46.6878511888874,-23.8516280620727 -
 46.6878259621863,-23.8516143782742 -46.6878096129091,-
 23.8515996175124 -46.6877909699332,-23.8515787589638 -
 46.6877711219882,-23.8515522805279 -46.6877516587742,-
 23.8515248182099 -46.6877216706682,-23.8514915932099 -
 46.6876798122388,-23.8514464973522 -46.6876240866571,-
 23.8513895525065 -46.6875927534833,-23.8513524235551 -
 46.6875500707461,-23.8513184804168 -46.6875154727524,-
 23.8513096751166 -46.6874754848825,-23.8513061945848 -
 46.6874394226176,-23.8513076918283 -46.6874023556162,-
 23.8513138534988 -46.6873683331782,-23.8513205940894 -
 46.687310616129,-23.851335064236 -46.6872529514017,-
 23.8513535749127 -46.6872052171017,-23.851368792867 -
 46.6871601674617,-23.8513856958082 -46.6871334397534,-
 23.8513986018219 -46.6870843488735,-23.8514221617748 -
 46.6870387794904,-23.8514442136438 -46.6869941977316,-
 23.8514608664976 -46.6869687937874,-23.8514637163897 -
 46.686943336932,-23.8514622290299 -46.6869089811093,-
 23.8514556251659 -46.6868901703327,-23.8514486579641 -
 46.6868704260161,-23.8514375232566 -46.6868436106147,-
 23.8514179504204 -46.6868249947786,-23.8514004355078 -
 46.6868015182299,-23.8513682081562 -46.6867791812899,-
 23.8513338205942 -46.6867562983408,-23.8512975597307 -
 46.6867512782569,-23.8512841913747 -46.686744638738,-
 23.8512584912901 -46.6867448419023,-23.8512290919562 -
 46.6867496851265,-23.8512086354442 -46.6867696609853,-
 23.8511733817638 -46.686800282324,-23.8511374745496 -
 46.6868176814964,-23.8511250151792 -46.6868476271487,-
 23.8511041007433 -46.6868824891018,-23.851078937209 -
 46.6869071470761,-23.85104822599 -46.6869216663072,-
 23.8510327853975 -46.6869291319853,-23.8510202688574 -
 46.686944926387,-23.850984905472 -46.6869555162468,-
 23.8509374019877 -46.6869613214562,-23.8509103720592 -
 46.6869710413757,-23.8508836747479 -46.6869889199942,-
 23.8508523817749 -46.6870008453916,-23.8508320088922 -
 46.6870184856679,-23.8508084592149 -46.6870358760952,-
 23.8507917635052 -46.687057368418,-23.8507544418587 -
 46.687055107977,-23.8507326344793 -46.6870447941637,-
 23.8507169251657 -46.687026956738,-23.850704352355 -
 46.6869682670522,-23.8506955544258 -46.6869330188282,-
 23.8506928474711 -46.6868966030066,-23.8506908319962 -
 46.6868844755293,-23.8506831793386 -46.6868808442112,-
 23.8506642225326 -46.686895699572,-23.8506347863994 -

46.6869339785825,-23.8505839171971 -46.6869465608917,-
 23.8505619800211 -46.6869560640949,-23.8505375852238 -
 46.6869540085627,-23.8505095799833 -46.6869253011129,-
 23.8504890293208 -46.6868779498047,-23.8504668143182 -
 46.6868459496961,-23.8504534623473 -46.686814351419,-
 23.850444994877 -46.6867763857646,-23.8504416082436 -
 46.686744528817,-23.8504393135521 -46.6866970969906,-
 23.8504370302241 -46.6866305416877,-23.8504221881045 -
 46.6865969053471,-23.8504132138587 -46.6865652599399,-
 23.8504011036164 -46.6865339127741,-23.850385875905 -
 46.6865062573096,-23.8503681164072 -46.686474478773,-
 23.8503479106956 -46.6864464132501,-23.8503267300681 -
 46.6864294909198,-23.8503097872837 -46.6864148879237,-
 23.850293441952 -46.6864041231868,-23.8502726947134 -
 46.6863926733124,-23.8502513321344 -46.6863760083339,-
 23.850219438401 -46.6863467408443,-23.850181765668 -
 46.6863038665176,-23.8501347468104 -46.6862736746321,-
 23.8501028244598 -46.6862415382029,-23.8500711793692 -
 46.6862227453361,-23.8500383642843 -46.6862209034975,-
 23.8500250737286 -46.6862184024526,-23.8500038551423 -
 46.6862097166188,-23.8499778407401 -46.6861809459358,-
 23.8499482065879 -46.6861516265721,-23.8499303533104 -
 46.6861078118031,-23.8499072832218 -46.6860827672303,-
 23.849896163737 -46.686048461248,-23.8498828209756 -
 46.686030995811,-23.8498762106586 -46.6859650558464,-
 23.8498566269522 -46.6859423065021,-23.8498520124364 -
 46.6859121842213,-23.8498469666754 -46.6858680658596,-
 23.8498356747136 -46.6858525210704,-23.8498284215769 -
 46.6858271244237,-23.8498118051669 -46.685821529346,-
 23.8497880553875 -46.6858181240977,-23.8497614765146 -
 46.6858279087933,-23.8497418912781 -46.6858454635138,-
 23.849725852646 -46.6858620207651,-23.8497126166723 -
 46.6858858224744,-23.8497023730949 -46.6859127447062,-
 23.8496967029251 -46.6859355525652,-23.8496956853462 -
 46.6859566941374,-23.8496949419719 -46.685998385687,-
 23.8496954935976 -46.6860419063778,-23.8496988727312 -
 46.6860706372975,-23.8497039336993 -46.6860991296947,-
 23.8497120689851 -46.6861424430438,-23.849725673474 -
 46.6861856877725,-23.8497298076068 -46.686222646519,-
 23.8497296589561 -46.6862571349097,-23.8497280015047 -
 46.6862721248658,-23.8497206696423 -46.6862869623746,-
 23.8497102686117 -46.6862893210237,-23.8496989798695 -
 46.6862911288559,-23.8496768543879 -46.6862859673912,-
 23.8496644394721 -46.6862820924734,-23.8496565418446 -
 46.6862594183414,-23.8496286566555 -46.6862471738383,-
 23.8496249524474 -46.6862186648922,-23.8496155374913 -
 46.6861950288831,-23.8496170761329 -46.686160003857,-
 23.8496202753089 -46.6861344067432,-23.8496208115005 -
 46.6860961823361,-23.84961334491 -46.6860760770172,-
 23.8496081393248 -46.686059021501,-23.8495980870115 -
 46.6860479490933,-23.849585153466 -46.6860404558707,-
 23.8495652694098 -46.686044421201,-23.849549099546 -
 46.6860514640132,-23.849534175872 -46.6860698130367,-
 23.8495111931906 -46.686082641601,-23.849491737201 -
 46.6860840212685,-23.8494693136458 -46.6860897092442,-
 23.8494357185884 -46.6860951255741,-23.8494026384596 -
 46.6861070063801,-23.8493605850309 -46.6861147925047,-
 23.8493228901279 -46.6861196320579,-23.8492646553704 -
 46.6861101005476,-23.8492244985541 -46.6861023815006,-
 23.8492089323436 -46.6860702107621,-23.8491832713545 -

46.6860595333472,-23.8491776682942 -46.6860412683955,-
 23.8491756234558 -46.6860293008649,-23.8491766727745 -
 46.6860191305072,-23.8491794370312 -46.686003672927,-
 23.8491851161641 -46.6859934965746,-23.8491914635651 -
 46.6859756928145,-23.8492112649749 -46.6859660105401,-
 23.8492295069949 -46.6859136835218,-23.8493246812488 -
 46.6858738314151,-23.8493731305634 -46.6858559007298,-
 23.8493893723387 -46.6858343559933,-23.8494083620392 -
 46.6858224250741,-23.8494192998395 -46.6857978775205,-
 23.8494319379532 -46.6857704525881,-23.8494375349982 -
 46.6857590965226,-23.8494426356449 -46.6857477825864,-
 23.8494509919582 -46.6857328049569,-23.8494630269918 -
 46.6857156606697,-23.8494773311301 -46.6857007195433,-
 23.8494944511107 -46.6856834655344,-23.8495135009308 -
 46.6856720866329,-23.849537954294 -46.6856655157157,-
 23.8495510507314 -46.6856555580495,-23.8495764715171 -
 46.6856443664302,-23.8495994483575 -46.685637331523,-
 23.8496132871031 -46.685629371144,-23.8496278732262 -
 46.6856204169509,-23.849637923924 -46.6856080812885,-
 23.8496445711825 -46.6855918337432,-23.8496486647878 -
 46.6855745720563,-23.8496464700746 -46.6855609739991,-
 23.8496383287115 -46.6855542190006,-23.849627782755 -
 46.685546917622,-23.8496110533275 -46.6855302302888,-
 23.8496103228581 -46.6855062302718,-23.8496254814456 -
 46.6854760042713,-23.8496392506658 -46.6854580329784,-
 23.8496355708484 -46.6854371935878,-23.849631922414 -
 46.6853736623656,-23.8496357187991 -46.6853154545799,-
 23.8496477267235 -46.6852468301814,-23.8496577811497 -
 46.6851884982799,-23.8496511832856 -46.685151896409,-
 23.8496453813875 -46.6851269569193,-23.8496288637423 -
 46.6851108668486,-23.849601380006 -46.6851200978558,-
 23.8495764695574 -46.6851372485259,-23.8495556073637 -
 46.6851408474436,-23.849529724799 -46.6851376341317,-
 23.8495053323814 -46.6851230285842,-23.8494758021909 -
 46.6850911258127,-23.8494481320025 -46.685057430227,-
 23.8494351542158 -46.6850410540017,-23.8494233132917 -
 46.6850197054197,-23.8494033199581 -46.6850039976822,-
 23.8493804464031 -46.6849867578011,-23.8493537329132 -
 46.6849712686936,-23.8493361859794 -46.6849570106877,-
 23.8493304629603 -46.6849362177609,-23.8493300530461 -
 46.6849231935997,-23.8493348791693 -46.6849080165766,-
 23.8493425797492 -46.6848983313483,-23.8493551075296 -
 46.6848843797371,-23.8493809183652 -46.6848731318391,-
 23.849401405073 -46.6848467229177,-23.8494137085194 -
 46.6848208175045,-23.8494135846223 -46.6848001075818,-
 23.8494043262916 -46.6847807631465,-23.8493979354698 -
 46.6847612355312,-23.8493773781324 -46.6847583446527,-
 23.8493592740715 -46.6847606764824,-23.8493086375229 -
 46.684771113779,-23.849272968842 -46.6847786749242,-
 23.8492519716307 -46.6847929819691,-23.8492228284485 -
 46.6848001800712,-23.8492115145713 -46.6848073781817,-
 23.8492002006847 -46.6848084279608,-23.8491806421838 -
 46.6847875403772,-23.8491526362081 -46.6847681776998,-
 23.8491438831801 -46.6847313742322,-23.8491373375423 -
 46.6846821942209,-23.8491338878242 -46.6846070467693,-
 23.8491339502068 -46.6845624990279,-23.8491370958497 -
 46.6844956722462,-23.8491435233505 -46.6844321701792,-
 23.8491489650215 -46.6843649109188,-23.8491523589914 -
 46.6842857996995,-23.8491492364715 -46.6842337893316,-
 23.8491518939689 -46.6841642587686,-23.8491537935811 -

46.6840794217089,-23.8491549110891 -46.6840357608128,-
 23.8491631735351 -46.6839954180993,-23.8492034913545 -
 46.6839798731411,-23.8492317646797 -46.6839612015801,-
 23.8492407036563 -46.6839289015489,-23.8492334612858 -
 46.6838939008555,-23.8492249192155 -46.6838611806341,-
 23.8492171117682 -46.6838419605014,-23.8492155977791 -
 46.6838292969801,-23.8492185275767 -46.6838166762132,-
 23.8492247651748 -46.6838095664291,-23.8492329847124 -
 46.6838132482892,-23.8492463088137 -46.6838186909996,-
 23.8492680863934 -46.6838247088185,-23.8492864397041 -
 46.6838210566735,-23.8493073672777 -46.6838126470084,-
 23.849327587308 -46.683795871141,-23.8493429617097 -
 46.6837709093827,-23.8493629829092 -46.6837295244142,-
 23.8493850825134 -46.6836160150198,-23.8494324660209 -
 46.6835823446031,-23.8494667556845 -46.683531706017,-
 23.8496025498989 -46.6835180356998,-23.8496231929443 -
 46.6834888706498,-23.8496616363981 -46.6834314880135,-
 23.8496759492433 -46.6833962176253,-23.84966631646082 -
 46.6833877552758,-23.8496386376525 -46.6833792929297,-
 23.8496141106871 -46.6833780116554,-23.8495727393713 -
 46.6833758550567,-23.8495529854826 -46.6833638568396,-
 23.8495220464096 -46.683351678274,-23.8495020678773 -
 46.6833276958836,-23.8494752229907 -46.6832962250767,-
 23.849464724144 -46.6832738582976,-23.849458322998 -
 46.683245103887,-23.8494549646842 -46.6832142909994,-
 23.8494614223578 -46.6831725342259,-23.8494760442742 -
 46.683132341652,-23.8494836537274 -46.6830977818451,-
 23.8494871792957 -46.6830711367396,-23.8494851969735 -
 46.6830507041329,-23.8494795715874 -46.6830023285724,-
 23.8494581277139 -46.6829573406428,-23.8494423391001 -
 46.6829248212167,-23.8494342601074 -46.6828836354751,-
 23.8494321602077 -46.6828451452351,-23.8494406227715 -
 46.6828061242246,-23.8494575254524 -46.6827660783937,-
 23.8494912557381 -46.6827318360245,-23.8495040203449 -
 46.6826933749207,-23.8495118748277 -46.6826434864813,-
 23.8495130237921 -46.6826090250714,-23.8495173395064 -
 46.6825848707263,-23.849524624662 -46.6825697078645,-
 23.8495327296802 -46.6825639851152,-23.8495477752331 -
 46.6825758655431,-23.8495749045398 -46.6825909035985,-
 23.8495919086071 -46.6826111620303,-23.849613275477 -
 46.6826492346628,-23.8496405986736 -46.6826611815503,-
 23.8496491143785 -46.6826971808847,-23.8496848871627 -
 46.6827240507138,-23.8497153373717 -46.6827379298518,-
 23.849734958605 -46.6827454735273,-23.8497564241575 -
 46.6827480047985,-23.8497913206663 -46.6827392035527,-
 23.849834791135 -46.682737094662,-23.8498541559666 -
 46.6827290842975,-23.8498848381833 -46.6827081670388,-
 23.8498820083497 -46.6826856603027,-23.8498690649801 -
 46.6826664413193,-23.8498598852089 -46.6826283991203,-
 23.8498466705452 -46.6825843713814,-23.8498289778348 -
 46.6825377485935,-23.84981434241 -46.6824970448667,-
 23.8497990365274 -46.6824582659519,-23.8497797719759 -
 46.6824225091361,-23.8497650178195 -46.6823969871054,-
 23.8497522721187 -46.682372131447,-23.8497401249374 -
 46.6823403767344,-23.8497292646781 -46.6823158816402,-
 23.8497195366968 -46.682290774925,-23.8497134501361 -
 46.6822666364713,-23.8497058385203 -46.6822355989815,-
 23.8496995138311 -46.6822081639105,-23.8496916353146 -
 46.6821794938775,-23.8496901310705 -46.6821577737122,-
 23.8496912769808 -46.6821314828583,-23.8496955017481 -

46.6821102053568,-23.8497054267547 -46.6820922596527,-
 23.8497183443314 -46.6820721458896,-23.8497418869025 -
 46.6820538630938,-23.8497542023627 -46.6820383560654,-
 23.8497519485555 -46.6820114451126,-23.8497336486417 -
 46.681976540846,-23.8497084009563 -46.6819330232134,-
 23.8496791924813 -46.6818884591617,-23.8496454520021 -
 46.6818510765355,-23.8496067867674 -46.6818295833467,-
 23.8495744893623 -46.6818150534172,-23.849545878365 -
 46.6818100903301,-23.8494930429298 -46.6818099348758,-
 23.849455485661 -46.6818025799808,-23.8494180070039 -
 46.6817880492627,-23.8493927808645 -46.6817734397028,-
 23.8493579985917 -46.6817619607493,-23.8493106199389 -
 46.6817385501794,-23.8492318199753 -46.681726188531,-
 23.8491925948511 -46.6817204245252,-23.8491287307182 -
 46.6817174951846,-23.8490548563426 -46.6817150309757,-
 23.8490170213816 -46.6817032872698,-23.8489602053555 -
 46.6816852917687,-23.84890714689 -46.6816714588091,-
 23.848881497283 -46.6816433110471,-23.8488438963285 -
 46.6816257907588,-23.8488132208365 -46.6816167345103,-
 23.8487717553813 -46.68161164214,-23.8487242945119 -
 46.6816080895943,-23.8486941318484 -46.6815925629319,-
 23.8486274490982 -46.6815792726692,-23.8486003597877 -
 46.6815639814051,-23.8485741999197 -46.6815435454344,-
 23.8485504857915 -46.6815238611536,-23.8485181672076 -
 46.681513057465,-23.8484943479092 -46.6815072577514,-
 23.8484794621595 -46.6815046218439,-23.848442335358 -
 46.6815022235017,-23.8484124712413 -46.6815016002509,-
 23.8483753158142 -46.6814980283377,-23.8483325058357 -
 46.6814977314343,-23.8483094975914 -46.6814901690311,-
 23.8482805804962 -46.6814813922013,-23.8482578339896 -
 46.6814671620713,-23.848235903597 -46.6814505169528,-
 23.8482162478159 -46.6814268107583,-23.8481842376221 -
 46.6814058015301,-23.8481606619794 -46.6813851144094,-
 23.8481286188214 -46.6813749373203,-23.8481087840765 -
 46.6813652460051,-23.8480820220311 -46.6813648002082,-
 23.8480586158577 -46.6813688286529,-23.8480253771454 -
 46.6813839098903,-23.8479906952892 -46.681398523559,-
 23.8479643502807 -46.6814143308383,-23.8479413640477 -
 46.6814308751762,-23.8479086408168 -46.6814379527888,-
 23.8478777050095 -46.6814430829643,-23.8478518481746 -
 46.6814461425752,-23.8478215295422 -46.6814522826544,-
 23.8477959382757 -46.6814590558059,-23.8477748365984 -
 46.6814847247915,-23.8477249626583 -46.6815109666676,-
 23.8476860592089 -46.6815280793063,-23.8476528099171 -
 46.6815473541082,-23.8475865528576 -46.6815518163491,-
 23.8475312222494 -46.6815578640583,-23.8474650475787 -
 46.6815726590269,-23.847408189878 -46.6815962849777,-
 23.8473625860536 -46.6816175645154,-23.8473225306835 -
 46.6816339134663,-23.847296960209 -46.6816532195763,-
 23.84723139981 -46.6816496078881,-23.8472044089043 -
 46.6816247021213,-23.8471788488315 -46.6815912502303,-
 23.8471589968808 -46.6815100954466,-23.8471165891371 -
 46.6814255485785,-23.8470829034142 -46.6813521774573,-
 23.8470552296549 -46.6812864195488,-23.8470290845341 -
 46.681226543538,-23.8470060987405 -46.6811152926233,-
 23.8469745988887 -46.6810419499631,-23.846935729274 -
 46.6810185186379,-23.8469024858438 -46.6810123595096,-
 23.8468708170206 -46.6810226165662,-23.8468486661677 -
 46.6810382580627,-23.846828440057 -46.6810669644721,-
 23.8468130843162 -46.6811253058129,-23.8467849549551 -

46.6811530926296,-23.8467657742062 -46.6811857266107,-
 23.8467322836899 -46.6811577157235,-23.8466783736775 -
 46.6811277626664,-23.8466225013504 -46.6810849494199,-
 23.84657730929 -46.6810207009837,-23.8465315410018 -
 46.6809346441498,-23.8464557908032 -46.6808807110516,-
 23.8463984169952 -46.680814573913,-23.8463422782719 -
 46.6807663122852,-23.8463159174027 -46.6807150083355,-
 23.8462909889861 -46.6806064878881,-23.8462362222989 -
 46.6805068058334,-23.846203595927 -46.680447713433,-
 23.8461855903456 -46.6804123955517,-23.8461682395139 -
 46.6804047925414,-23.8461229346773 -46.6804198143481,-
 23.8460782971455 -46.6804369812159,-23.8460185725572 -
 46.6804509457879,-23.8459524270486 -46.6804490810756,-
 23.8459287759262 -46.6804279443613,-23.8459225506553 -
 46.6799041591357,-23.8457773262976 -46.6794058659211,-
 23.8457747625453 -46.6788814463905,-23.8456882380292 -
 46.6785829579797,-23.8457837319598 -46.6782107229696,-
 23.8460338590379 -46.6770435061389,-23.846641233537 -
 46.6757181729547,-23.8464528575843 -46.6732389983157,-
 23.8461004482124 -46.6707321811962,-23.846187574112 -
 46.6687714174093,-23.8465715650197 -46.6674552686084,-
 23.8471817427115 -46.6664254017398,-23.8481515496327 -
 46.6643754650954,-23.8491467716899 -46.6621446610941,-
 23.8494464378802 -46.6597546727808,-23.8498791250092 -
 46.6578339608946,-23.8496616712891 -46.6567040406699,-
 23.8494546642182 -46.6550055045572,-23.8491434668072 -
 46.6506993218262,-23.8462783474364 -46.6474020805853,-
 23.8434668451035 -46.6441049810075,-23.8406552633598 -
 46.6411468348681,-23.8387392441583 -46.6385987083057,-
 23.8376642275412 -46.6363115917934,-23.8368952210024 -
 46.6341834891603,-23.8367502267897

VILA SONIA

ff0000ff

0

94
 7226770.83
 1484082.66
 2514236.92
 0.00
 3776651.56
 10436367.89
 7050743.93
 16457143.01
 21571919.98

-46.7560657613297,-23.5880612585083 -46.755876885007,-
23.5877298347926 -46.755635162688,-23.5872925245581 -
46.755566677304,-23.5871628104315 -46.7555301032808,-
23.5870649940419 -46.7554964806303,-23.586947479747 -
46.755485869113,-23.5869052715031 -46.7554335494253,-
23.5867127351235 -46.7554201194972,-23.5866714051693 -
46.7554111857652,-23.5866526443864 -46.7554021751213,-
23.5866378398131 -46.7553861110611,-23.5866270270619 -
46.7553704040986,-23.586622255469 -46.7553523724912,-
23.5866198200235 -46.7550803112444,-23.5866208999878 -
46.7549478418078,-23.5866240883771 -46.7544596136899,-
23.586627232614 -46.7544565721087,-23.5866265246966 -
46.7543560084639,-23.5866252942531 -46.7541997820805,-
23.5866256596383 -46.754018572357,-23.5866280097893 -
46.7537664467068,-23.5866297009759 -46.7535444189157,-
23.586632115474 -46.7533462271676,-23.58664373183 -
46.7531672639762,-23.5866555578887 -46.7528426576476,-
23.5866744194167 -46.7526446830898,-23.5866355027244 -
46.7525218603118,-23.5866386668232 -46.7522165928514,-
23.5866397613156 -46.7518791808579,-23.586641832243 -
46.751784080222,-23.586642719494 -46.7517389244152,-
23.5866451657498 -46.7516788263687,-23.5866517099148 -
46.7516316447518,-23.5866565432387 -46.7515879791128,-
23.5866608102197 -46.7515336149,-23.5866666371753 -
46.7514693382905,-23.5866730803367 -46.7514161830365,-
23.5866777416568 -46.7513861316791,-23.5866781317209 -
46.7512983165961,-23.5866789011888 -46.7510223757852,-
23.5866806634704 -46.7509910532859,-23.5866808634782 -
46.7509775009777,-23.5866809500168 -46.7509484303572,-
23.5866812436435 -46.7509246860514,-23.5866809447818 -
46.7508806897047,-23.5866762251284 -46.750752563123,-
23.5866617917322 -46.7506247354489,-23.5866489140703 -
46.7505285306125,-23.5866508422978 -46.7504545364934,-
23.5866512055061 -46.7503584984728,-23.5866516768602 -
46.7500734662901,-23.5866535612799 -46.7499564052285,-
23.5866514843881 -46.7498346580223,-23.586646389314 -
46.7496879665901,-23.5866371884381 -46.7495294734266,-
23.5866211186189 -46.7493309308418,-23.5865969775509 -
46.7490829475082,-23.5865562757317 -46.7489787369094,-
23.5865353787599 -46.7488835311862,-23.5865159134649 -
46.7487990650022,-23.5864941852338 -46.7487124061339,-
23.5864735770238 -46.7486578744304,-23.5864582668926 -
46.7485685331046,-23.5864326572109 -46.7484559865682,-
23.5863972416578 -46.7482922464334,-23.5863419079198 -
46.7480971414131,-23.586271430408 -46.747945290336,-
23.5862053523482 -46.7477085226433,-23.5861224425596 -
46.7475750609978,-23.5860527106975 -46.7474798352185,-
23.5860026338996 -46.7473529407158,-23.5859337500832 -
46.7472791427731,-23.5858974744957 -46.7471525536319,-
23.585838384034 -46.7469492672802,-23.5857463971564 -
46.7468966417118,-23.5857246415148 -46.7468651372796,-
23.5857161984275 -46.7468225201881,-23.5857103282383 -
46.7467817047371,-23.5857064387951 -46.7467574184531,-
23.585703193865 -46.746735282079,-23.5856945209658 -
46.746625697265,-23.5856450294791 -46.7465583347939,-
23.5856161989258 -46.7464419706479,-23.5855472375383 -

46.7463814655675,-23.5855161175077 -46.746330812016,-
 23.5854920588524 -46.746227968736,-23.5854539442727 -
 46.7461687996908,-23.5854254480901 -46.7461335492479,-
 23.5854090615917 -46.7460598197955,-23.5853797953204 -
 46.7460246214419,-23.5853653560078 -46.7460002884967,-
 23.5853539186838 -46.7459794358437,-23.5853436483783 -
 46.745955444659,-23.5853299036741 -46.7459011882232,-
 23.5852983164771 -46.7458774749025,-23.5852866449662 -
 46.7458545235109,-23.5852767424713 -46.7457766525176,-
 23.5852528152137 -46.7456535071026,-23.5852209759061 -
 46.7455467987744,-23.5851982085813 -46.745330505844,-
 23.5851584903371 -46.7450976816823,-23.585114135737 -
 46.7449217810659,-23.5850952715538 -46.7447264261722,-
 23.5850823277155 -46.7446260116137,-23.5850806664205 -
 46.7443644927633,-23.5850837648248 -46.7442083440077,-
 23.5850906786679 -46.7439874239294,-23.5851015261989 -
 46.743602490065,-23.5851199502998 -46.7435241448409,-
 23.5851226707733 -46.7433239414229,-23.5851318169982 -
 46.7430462905976,-23.58514319582 -46.7429055484462,-
 23.5851511550313 -46.7424632445902,-23.5851716661767 -
 46.7423470942923,-23.58517953257 -46.7422494744689,-
 23.5851896371082 -46.7420561800297,-23.5852096935592 -
 46.7420330612906,-23.5852099528445 -46.7405128389019,-
 23.5852641551213 -46.7404191739171,-23.5852694085705 -
 46.7403757877411,-23.5852718419811 -46.7403540946424,-
 23.5852730586865 -46.7402598713324,-23.5852766553254 -
 46.7402163824778,-23.5852783056105 -46.7401946380448,-
 23.585279130744 -46.7401583856905,-23.5852798986585 -
 46.7400496143028,-23.5852814560975 -46.739991602898,-
 23.5852822867053 -46.7399625971752,-23.5852827020014 -
 46.739948095319,-23.585282772661 -46.7398538498937,-
 23.5852810101171 -46.7398103520424,-23.5852801966169 -
 46.7397886031165,-23.5852797898623 -46.7397741038358,-
 23.5852795186847 -46.7396800828845,-23.5852739690209 -
 46.739636688625,-23.5852714071817 -46.7396149914956,-
 23.5852701262576 -46.7396005283657,-23.5852692291914 -
 46.7395210737883,-23.5852618455186 -46.739484958067,-
 23.585258489282 -46.7394632886368,-23.585256475545 -
 46.739456065487,-23.5852558042957 -46.73933388485,-
 23.5852407473759 -46.7392763900144,-23.5852336502481 -
 46.7392404557506,-23.5852292145241 -46.7392260976428,-
 23.5852273331666 -46.7391403992367,-23.5852129556865 -
 46.7390975500395,-23.5852057669283 -46.7390761516755,-
 23.5852020513988 -46.7389557799933,-23.5851769081708 -
 46.7388920538304,-23.5851635970068 -46.7388637310896,-
 23.5851576809294 -46.7388496067706,-23.5851545817333 -
 46.7387584178001,-23.5851320777063 -46.738709316062,-
 23.5851199601366 -46.7386882724639,-23.5851147668862 -
 46.7386812586429,-23.5851130335306 -46.7386626990351,-
 23.5851077384803 -46.7385841459959,-23.5850853272965 -
 46.7385355897256,-23.5850714741688 -46.7385147798969,-
 23.5850655371093 -46.7385078503139,-23.5850635386048 -
 46.738446316421,-23.5850432452017 -46.7384189680156,-
 23.5850342258964 -46.738398449167,-23.585027494117 -
 46.7383641227385,-23.5850168308888 -46.7383503921664,-
 23.5850125655917 -46.738309518334,-23.5849987165224 -
 46.7382593841769,-23.584981528463 -46.7381870318755,-
 23.5849567230745 -46.7381325934408,-23.5849380592645 -
 46.7381053742142,-23.5849287273567 -46.7380917644545,-
 23.5849240613439 -46.7380018235464,-23.5848907070807 -

46.737918604208,-23.5851216539935 -46.7378425544833,-
 23.5853265364749 -46.7374385380799,-23.586176321936 -
 46.7373727095774,-23.5863170444625 -46.7368809618473,-
 23.5873566890697 -46.7368108760209,-23.5875028744319 -
 46.7363609413954,-23.5884513589668 -46.7363367571108,-
 23.5885032674758 -46.7362551231558,-23.588686508137 -
 46.7362381826796,-23.5887143016473 -46.7358402653028,-
 23.5895572495667 -46.7358000454585,-23.589651375889 -
 46.7357051652787,-23.5898427210088 -46.7357040101091,-
 23.5898471301469 -46.7355239750854,-23.5897760426696 -
 46.7355175698074,-23.5897789771147 -46.7355108254676,-
 23.5897767808337 -46.7354867784669,-23.5897668891979 -
 46.7354844988599,-23.5897642773595 -46.7353024457749,-
 23.5896893544006 -46.7352948575944,-23.5896875114387 -
 46.7352883276791,-23.5896856189789 -46.7352801717146,-
 23.5896827655164 -46.7352746868873,-23.5896805979483 -
 46.7352699158847,-23.5896784832479 -46.7349922596764,-
 23.5895638747141 -46.7349859133083,-23.5895604710158 -
 46.7349800733375,-23.5895563688284 -46.734831285728,-
 23.5895002704697 -46.7348293479476,-23.5894995398578 -
 46.7346086058468,-23.5894101544996 -46.7343627534646,-
 23.5893110717875 -46.7343568260271,-23.5893077065197 -
 46.7342012067334,-23.5892408875415 -46.7341941969314,-
 23.5892392325343 -46.7341872932568,-23.5892371807938 -
 46.7341596780753,-23.5892289667457 -46.733967886739,-
 23.5891507550969 -46.7337248766695,-23.5890521365724 -
 46.7337191158229,-23.5890479512875 -46.7336025821418,-
 23.5890038531518 -46.7335673976064,-23.5889903360182 -
 46.7335061306041,-23.5889656463543 -46.7334458373352,-
 23.5889404923578 -46.7333628486537,-23.5889031355319 -
 46.7332332177289,-23.5888355950048 -46.7331300625711,-
 23.5887771469692 -46.7330890636245,-23.5887513907985 -
 46.7330845027424,-23.5887460922226 -46.7330564666602,-
 23.5887238389404 -46.7330181919865,-23.5886919348004 -
 46.732997479747,-23.5886771839867 -46.732960266701,-
 23.5886496219485 -46.7328923705739,-23.5885909774019 -
 46.7328271661038,-23.5885334324745 -46.7328067359129,-
 23.5885139593869 -46.7327866251469,-23.588494205883 -
 46.732766838352,-23.5884741764365 -46.7327473799671,-
 23.5884538755489 -46.7327282543924,-23.5884333077855 -
 46.7327094659315,-23.5884124778032 -46.7326910188196,-
 23.5883913902683 -46.732672917205,-23.5883700499568 -
 46.7326551651676,-23.5883484616541 -46.7326377667199,-
 23.5883266302372 -46.7326207257575,-23.588304560629 -
 46.7325692288918,-23.5882327638114 -46.7325076726789,-
 23.5881400590119 -46.7324607091406,-23.5880627399072 -
 46.7324104076914,-23.5879633497054 -46.7323460614874,-
 23.5878166189279 -46.7323164914292,-23.5877362250255 -
 46.7322880299014,-23.5876428995381 -46.7322798524087,-
 23.5876098900119 -46.7322720011065,-23.5875768133033 -
 46.7322644766478,-23.5875436721407 -46.7322572796562,-
 23.5875104692716 -46.7322504107262,-23.5874772074525 -
 46.7322438704324,-23.5874438894222 -46.7322376593103,-
 23.587410517938 -46.7322317778666,-23.5873770957754 -
 46.732229278299,-23.587362276751 -46.7322175230785,-
 23.5873112268171 -46.7322120154789,-23.5872915559708 -
 46.7322061334483,-23.5872719773965 -46.7321998788105,-
 23.5872524971597 -46.7321955137479,-23.5872395990774 -
 46.7321942575224,-23.5872332888577 -46.732183946618,-
 23.5872112252736 -46.7321660798493,-23.5871678168819 -

46.7321509657127,-23.5871260549772 -46.7321375926369,-
 23.5870930681643 -46.732129346107,-23.5870716311952 -
 46.7321266454851,-23.5870677944232 -46.7321109431973,-
 23.5870432225942 -46.7320808460855,-23.5869895581391 -
 46.7320509200628,-23.5869411211438 -46.732021791711,-
 23.5868935743953 -46.7319756787691,-23.5868290744925 -
 46.7319325146262,-23.5867732213604 -46.7318869718736,-
 23.5867209644602 -46.7318645434938,-23.5866927025137 -
 46.731834375136,-23.5866602387815 -46.7317963631578,-
 23.5866216265076 -46.7317771715188,-23.5866027072077 -
 46.7317679994198,-23.5865923278672 -46.7317494883556,-
 23.5865716970761 -46.7317215886802,-23.5865408528673 -
 46.7317026129865,-23.5865205878344 -46.7316646135785,-
 23.5864800958065 -46.7316548040038,-23.5864702248909 -
 46.7316302295624,-23.5864455887109 -46.7315859955257,-
 23.5864012435094 -46.7315816139569,-23.586397343736 -
 46.7315137117987,-23.5863369080115 -46.7314983541701,-
 23.5863226673996 -46.7314779476608,-23.5863036136813 -
 46.7314692087853,-23.5862929346089 -46.7314180811371,-
 23.5862535497753 -46.7313753557956,-23.5862222751452 -
 46.7313665617293,-23.5862165942682 -46.7313211708413,-
 23.5861840558919 -46.7312660120646,-23.5861466566204 -
 46.7311893643923,-23.5860991145864 -46.7311174286727,-
 23.5860579483444 -46.7310459978085,-23.5860192022313 -
 46.731016232235,-23.5860017118303 -46.7310107170271,-
 23.5859972470625 -46.7309599938808,-23.5859735421232 -
 46.7309073515441,-23.5859489252439 -46.7308845738151,-
 23.5859378845777 -46.7308775001368,-23.5859360725937 -
 46.7307854390608,-23.5859013632271 -46.7306719200771,-
 23.5858595924776 -46.730547136798,-23.5858174901007 -
 46.7303881079872,-23.5857570767377 -46.7301369758312,-
 23.5856658025142 -46.7299173844182,-23.5855888143449 -
 46.7296936371095,-23.5855013729795 -46.7295194948185,-
 23.5854234342472 -46.729313136377,-23.5853237522906 -
 46.7290875134525,-23.5852009647431 -46.7289939983295,-
 23.585144688289 -46.7289464140648,-23.5851132946722 -
 46.7287900317405,-23.5850076808828 -46.7285873113696,-
 23.584864977208 -46.7280813460882,-23.5844534756873 -
 46.7271238297492,-23.583670162131 -46.7255419851071,-
 23.5823772370219 -46.7254454800887,-23.5825022142476 -
 46.7253668767932,-23.582584271658 -46.7253503218149,-
 23.5826046514998 -46.725330156856,-23.5826294113091 -
 46.7253046607049,-23.5826642962231 -46.7252872354326,-
 23.5826896546546 -46.7252685991667,-23.5827165905546 -
 46.725125800402,-23.5828879725337 -46.7249940602015,-
 23.5830172878629 -46.7246316403434,-23.5834180599046 -
 46.7244090087521,-23.5836645145193 -46.7243161421944,-
 23.5837677456108 -46.7242896860951,-23.5838028574362 -
 46.7242712522919,-23.5838290516163 -46.724251421016,-
 23.5838660865993 -46.7242354957581,-23.5838983840474 -
 46.7242259665655,-23.5839252496558 -46.7242170752141,-
 23.5839658855685 -46.7242081838483,-23.5840065214809 -
 46.7242087138736,-23.5840445690902 -46.7242096458707,-
 23.5841114717856 -46.7242168816914,-23.584151625042 -
 46.7242308092843,-23.5842067838236 -46.7242571899125,-
 23.5843112614867 -46.7242963629639,-23.5844664017615 -
 46.7243473639016,-23.5846555941514 -46.7243711596828,-
 23.5847405044414 -46.7244126463657,-23.5849175906966 -
 46.7244647510184,-23.5851285739374 -46.7244917100773,-
 23.5852814840688 -46.7245154010101,-23.5854716582274 -

46.7245214726645,-23.5855706936277 -46.7245275443232,-
 23.5856697290261 -46.7245285128065,-23.5857766676322 -
 46.7245290483145,-23.5858357964858 -46.7245243557684,-
 23.5858920681629 -46.7245751986764,-23.5859133257604 -
 46.7245610764457,-23.585971435396 -46.7245535866681,-
 23.5860312543427 -46.7245447439787,-23.5861018785356 -
 46.7245379841476,-23.5861558674846 -46.7245284114882,-
 23.5862323216823 -46.7245282028914,-23.5862979397758 -
 46.7245044551948,-23.5864391445411 -46.7244930907556,-
 23.5865398657327 -46.7244820780922,-23.5866478115369 -
 46.7244518283128,-23.5867671227532 -46.7243884030766,-
 23.5868618676891 -46.7240324194801,-23.5874198012228 -
 46.7234766982437,-23.5882898480036 -46.723468303793,-
 23.5883082358049 -46.7234252375854,-23.5883746411721 -
 46.7233933818494,-23.5884202616733 -46.7228960868692,-
 23.5891985422483 -46.7227083023623,-23.5894850354736 -
 46.7226735868504,-23.5895389585646 -46.7226605027444,-
 23.5895619746443 -46.7226071501348,-23.5896499746036 -
 46.7225639577245,-23.5897137854208 -46.722488993989,-
 23.5898322769049 -46.7224288541292,-23.5899265756906 -
 46.7223087746951,-23.5901113152299 -46.7222336489641,-
 23.5902291238852 -46.7222259472027,-23.5902403808592 -
 46.7221651347091,-23.5903505316617 -46.7221585651161,-
 23.5903637094796 -46.7221535572868,-23.5903757552629 -
 46.7221525299047,-23.5903793121806 -46.722085537711,-
 23.5905566029827 -46.7220205939562,-23.5908067566655 -
 46.7219472334277,-23.5911080651185 -46.7218709355314,-
 23.5914246589405 -46.7218049817264,-23.5917048947837 -
 46.7217290880715,-23.5920165251751 -46.7216723066184,-
 23.5922515274686 -46.7216204194954,-23.5924649477622 -
 46.7215912064661,-23.5926052675929 -46.7215671523627,-
 23.5926946178284 -46.721477180113,-23.5930662182866 -
 46.7214451461436,-23.593204493742 -46.7214071008997,-
 23.5933628803477 -46.7213903717702,-23.5934542493554 -
 46.7213011609367,-23.5935761171258 -46.7212621063324,-
 23.5936393326798 -46.7211916144302,-23.5937318950829 -
 46.7210877571556,-23.5938364514036 -46.720913568986,-
 23.594021442466 -46.7208214135515,-23.5941242461076 -
 46.7207834629702,-23.5941763467351 -46.7207792003645,-
 23.5941828263926 -46.7207436257819,-23.5942394200909 -
 46.7207324333545,-23.5942572255191 -46.7207044395291,-
 23.5943076095505 -46.7206706034923,-23.5943900126493 -
 46.720627229405,-23.5945035156517 -46.720610494688,-
 23.5945733019857 -46.7206083757077,-23.594592016961 -
 46.7205983755933,-23.5946435854753 -46.7205902532023,-
 23.5946854709883 -46.7205655543412,-23.5948557809283 -
 46.7205309793872,-23.5950984982706 -46.720496127738,-
 23.5953324312017 -46.7204641936908,-23.595568718486 -
 46.7204296493832,-23.595811134467 -46.7203910586591,-
 23.5960841737774 -46.7203551963024,-23.596354907842 -
 46.7203195760078,-23.5966208606365 -46.7202131893976,-
 23.5973783668019 -46.720190631755,-23.5975297068963 -
 46.7201892251094,-23.5975468844734 -46.720189147157,-
 23.5975625187792 -46.7201917037194,-23.5975733673253 -
 46.720313826082,-23.5979553767231 -46.720313710051,-
 23.5979767776904 -46.720314228002,-23.5979914796383 -
 46.7203209329435,-23.5980796922823 -46.7203350519412,-
 23.5982124986595 -46.7203513567732,-23.5983282391733 -
 46.7203596891582,-23.5983580412508 -46.7203643282348,-
 23.598371313165 -46.7203711475969,-23.5983872145437 -

46.7203775634726,-23.5984040560437 -46.7203894729853,-
 23.5984278398565 -46.7204044736007,-23.5984453104445 -
 46.7204137616921,-23.5984583846829 -46.7204304992203,-
 23.5984806494725 -46.7204479203199,-23.5985024633764 -
 46.7204660106362,-23.598523808394 -46.7204847552318,-
 23.5985446669015 -46.7205041386357,-23.5985650216966 -
 46.7205686899559,-23.598629480223 -46.7206498017252,-
 23.5987059047979 -46.7207401559029,-23.5987874973768 -
 46.7208723262175,-23.5988980053193 -46.7209990475978,-
 23.5989967003493 -46.7210050452459,-23.5990005896487 -
 46.7210116503961,-23.599003516255 -46.7211846051589,-
 23.5991466749991 -46.7211901980152,-23.5991509371564 -
 46.7212013837095,-23.5991594614795 -46.7212349408202,-
 23.5991850344253 -46.7212964622265,-23.5992319181397 -
 46.7214194711699,-23.5993257216857 -46.7214416309013,-
 23.599342995628 -46.7214859503814,-23.5993775435019 -
 46.7215745937442,-23.599446614652 -46.7217629560662,-
 23.5995933249334 -46.721812715807,-23.599632296019 -
 46.721912235168,-23.5997102379764 -46.721918517846,-
 23.599713500466 -46.7219252572126,-23.5997158401826 -
 46.7219322938386,-23.5997172140065 -46.7222210027183,-
 23.5999278980918 -46.7222344521861,-23.5999439755388 -
 46.7222483780112,-23.5999596974364 -46.7222627687965,-
 23.5999750509257 -46.7222776127565,-23.5999900234413 -
 46.7222928977571,-23.6000046027196 -46.7223086112666,-
 23.6000187768262 -46.7223247404346,-23.6000325341737 -
 46.7223357176402,-23.6000414686221 -46.7224000044334,-
 23.600091305576 -46.7224562134824,-23.6001337729083 -
 46.7225282415169,-23.6001896516415 -46.7225670258637,-
 23.6002197401739 -46.7226666959295,-23.6002976015022 -
 46.7227441380915,-23.6003581897009 -46.7227828169669,-
 23.6003884958201 -46.7227993936347,-23.6004014841574 -
 46.7228104447418,-23.6004101430479 -46.7228168274282,-
 23.6004131675774 -46.7228236518853,-23.6004152010949 -
 46.7230288024896,-23.6005757164074 -46.7230331841696,-
 23.6005810390856 -46.72303780194,-23.6005861877547 -
 46.7230426477468,-23.6005911534557 -46.7230477131475,-
 23.6005959275145 -46.7230529893129,-23.6006005016219 -
 46.7230584767123,-23.6006048629593 -46.723069614917,-
 23.6006134297685 -46.7230974605241,-23.6006348468499 -
 46.7231531190727,-23.6006777099385 -46.7231752136853,-
 23.6006950042065 -46.7232138792861,-23.6007252691783 -
 46.7232967340487,-23.6007901225422 -46.7234623964181,-
 23.6009198290248 -46.7236499399337,-23.6010667908717 -
 46.7236832853227,-23.6010925012082 -46.7237444185727,-
 23.6011396368164 -46.7238666280929,-23.6012339902352 -
 46.7239165164576,-23.6012727410955 -46.7240162933828,-
 23.6013502428514 -46.7240222499439,-23.6013540370333 -
 46.7240288067465,-23.6013568920335 -46.7243431869929,-
 23.6015974719248 -46.724352180048,-23.6016079600621 -
 46.7243617555813,-23.6016180103945 -46.7243718865792,-
 23.6016275945791 -46.7243825444676,-23.6016366855811 -
 46.7243936549088,-23.6016452291797 -46.7244103297142,-
 23.601658030979 -46.7244492376061,-23.6016879018513 -
 46.7245270534519,-23.6017476435632 -46.7245434396376,-
 23.6017607793387 -46.7245707248513,-23.601782701369 -
 46.7246307523315,-23.6018309298186 -46.7247398933358,-
 23.6019186178385 -46.7247557520978,-23.6019322992603 -
 46.7247874440005,-23.6019596885247 -46.7248508278357,-
 23.6020144670409 -46.7248824010285,-23.6020419635966 -

46.7248872827424,-23.6020468902042 -46.7249068095915,-
 23.6020665966149 -46.724940981599,-23.6021010828313 -
 46.7250093256483,-23.6021700552471 -46.7250152345847,-
 23.6021752079873 -46.7250203344693,-23.6021800723695 -
 46.7250258809706,-23.6021844989916 -46.725031830093,-
 23.6021884527553 -46.7250381346859,-23.6021919023178 -
 46.7250447447701,-23.6021948203319 -46.7251486228936,-
 23.6023450669693 -46.7251503724992,-23.6023515509609 -
 46.7251535171668,-23.6023575712654 -46.7251575674048,-
 23.6023631062143 -46.7251692327525,-23.6023799565878 -
 46.725180518022,-23.6023970313706 -46.7251949682198,-
 23.6024201384302 -46.725208723443,-23.6024436142746 -
 46.7252217734472,-23.6024674413281 -46.725234108143,-
 23.6024916011736 -46.7252457176246,-23.6025160744165 -
 46.7252565929938,-23.6025408423015 -46.7252667255037,-
 23.6025658849063 -46.7252761072752,-23.6025911827329 -
 46.7252847309635,-23.6026167159157 -46.7252925897081,-
 23.6026424641687 -46.7252996775699,-23.6026684079899 -
 46.7253016123374,-23.6026748342695 -46.7253038818415,-
 23.602681156217 -46.7253104598021,-23.6027001943058 -
 46.7253186898838,-23.6027257394365 -46.7253262983742,-
 23.6027514566057 -46.7253332813971,-23.602777332691 -
 46.7253396354514,-23.6028033547463 -46.7253453571622,-
 23.6028295090296 -46.7253504436823,-23.6028557824068 -
 46.7253548923959,-23.6028821614705 -46.7253587010489,-
 23.6029086327462 -46.7253618676808,-23.6029351827196 -
 46.7253643906832,-23.6029617978547 -46.7253662687333,-
 23.6029884639442 -46.725367500943,-23.6030151685727 -
 46.7253680866448,-23.6030418974621 -46.7253680255325,-
 23.6030686369629 -46.7253673176427,-23.6030953734391 -
 46.7253659633451,-23.6031220932425 -46.7253639668461,-
 23.6031554413404 -46.725362070348,-23.6031821135138 -
 46.7253597594525,-23.6032087781566 -46.725357035171,-
 23.6032354234826 -46.7253538987117,-23.6032620377392 -
 46.7253512767006,-23.6032819709684 -46.7253489368398,-
 23.6032984160019 -46.7253483571743,-23.6033022471393 -
 46.7253031245042,-23.6036005256375 -46.7252828301935,-
 23.6037330750126 -46.7252502715168,-23.6039451314847 -
 46.7252379298967,-23.6040246161629 -46.7252193489136,-
 23.6041438220651 -46.7252081241773,-23.6042167008574 -
 46.7252076131162,-23.6042233763109 -46.7252055688721,-
 23.6042500781523 -46.7252019914535,-23.6042968063722 -
 46.7252001713269,-23.6043235026525 -46.7251992264896,-
 23.6043435144197 -46.7251973367951,-23.6043835379449 -
 46.7251959972856,-23.6044169261443 -46.7251956183243,-
 23.6044436902327 -46.7251957559446,-23.6044704563185 -
 46.7251964101143,-23.604497215923 -46.7251975806251,-
 23.6045239605963 -46.7251986279978,-23.6045373115838 -
 46.7252007745477,-23.6045640110234 -46.7252051110508,-
 23.6046174046338 -46.7252090474339,-23.6046641068025 -
 46.7252169202122,-23.6047575111743 -46.7252321034767,-
 23.6049376481079 -46.725235085153,-23.6049709954939 -
 46.7252398898447,-23.6050243494106 -46.7252495182576,-
 23.6051310544931 -46.7252523218542,-23.6051509655864 -
 46.7252541445578,-23.6051574184287 -46.7252563699785,-
 23.6051637877557 -46.7252601525906,-23.6051694481707 -
 46.7252640297524,-23.605229574552 -46.725269343193,-
 23.6053119743706 -46.7252691639366,-23.6053253538885 -
 46.7252690743085,-23.6053320436475 -46.7252730215607,-
 23.6053787225529 -46.7252747430795,-23.6053987268239 -

46.7252889558017,-23.6055385835665 -46.7252957783647,-
 23.6056051776394 -46.7252991896448,-23.60563847468 -
 46.7253011026507,-23.6056571472862 -46.7253046366614,-
 23.6056851388449 -46.7253071523863,-23.6057050649368 -
 46.7253079909646,-23.6057117069582 -46.7253090312695,-
 23.6057183057055 -46.72531153531,-23.6057245460742 -
 46.7253222283231,-23.6058279828218 -46.7253214597197,-
 23.6058322014392 -46.7253367939938,-23.6059680239361 -
 46.7253450551681,-23.606041196762 -46.7253825842958,-
 23.6063798760784 -46.7254009759833,-23.6065458916523 -
 46.7254098040137,-23.6066255791592 -46.7254142180224,-
 23.6066654227631 -46.7254171607196,-23.606691985412 -
 46.7254178963938,-23.6066986260471 -46.7254189257568,-
 23.6067051272457 -46.7254211123973,-23.6067114400648 -
 46.7254379334224,-23.6068209105785 -46.7254347086733,-
 23.6068268982334 -46.7254334179063,-23.6068333300649 -
 46.7254338026629,-23.6068399646586 -46.7254345645787,-
 23.6068465983377 -46.7254360884438,-23.6068598659932 -
 46.7254398980341,-23.6068930343337 -46.7254475172221,-
 23.6069593710046 -46.7254635175378,-23.6070986780297 -
 46.7254665022276,-23.6071185028394 -46.7254716450585,-
 23.6071515258284 -46.7254819307298,-23.6072175718141 -
 46.7254872513178,-23.6072505423664 -46.7254923192328,-
 23.6072766794078 -46.7255011880824,-23.6073224192386 -
 46.7255026910974,-23.6073289402736 -46.7255073548872,-
 23.6073484947053 -46.7255182370629,-23.6073941217084 -
 46.7255384915849,-23.6074788467334 -46.725540576993,-
 23.6074852360659 -46.7255468332483,-23.6075044040716 -
 46.7255593457452,-23.6075427400732 -46.7255864561958,-
 23.6076258014298 -46.7256039398561,-23.6076788952986 -
 46.7256072093191,-23.6076847519996 -46.7256511166248,-
 23.6077895870483 -46.7256526257269,-23.6077960899082 -
 46.7256580215569,-23.6078084437518 -46.725671697939,-
 23.6078392631588 -46.7256963554249,-23.607894723117 -
 46.7257054896175,-23.60791286741 -46.7257207132647,-
 23.6079431079089 -46.725751160581,-23.6080035888827 -
 46.7257610828662,-23.6080213222329 -46.7257810356158,-
 23.6080567325278 -46.7257879860932,-23.6080684469608 -
 46.7258019619701,-23.6080918535825 -46.7258334077095,-
 23.6081445184731 -46.7258444417341,-23.6081617599192 -
 46.7258592472738,-23.608184695427 -46.7258962611365,-
 23.6082420341845 -46.7259076394159,-23.6082590697067 -
 46.7259304142229,-23.6082931297182 -46.7259759424762,-
 23.6083612687851 -46.7259946762951,-23.6083898704696 -
 46.7260283971823,-23.608441353491 -46.7260958391185,-
 23.6085443196226 -46.726137142765,-23.608607125251 -
 46.7261710372688,-23.6086583788845 -46.7261752173226,-
 23.6086637548835 -46.7261806206253,-23.6086681775846 -
 46.7262318262723,-23.6087505241326 -46.7262345756779,-
 23.608756534575 -46.7262375889338,-23.6087625011048 -
 46.7262459504611,-23.6087790577084 -46.7263927061607,-
 23.6090005555609 -46.7265514270836,-23.6092452174198 -
 46.7267059104487,-23.6094805350755 -46.7268740175469,-
 23.6097309615785 -46.7269824104944,-23.609896358098 -
 46.7270961833852,-23.6100684671201 -46.7272125265493,-
 23.6102422631274 -46.7273211293485,-23.6104086503191 -
 46.7274359421316,-23.6105852624399 -46.7275222094232,-
 23.6107147849744 -46.7276386082049,-23.6108927337516 -
 46.7277559021592,-23.6110716657514 -46.7278791122694,-
 23.6112608259146 -46.7280014074816,-23.6114399729065 -

46.7280105223655,-23.6114475468717 -46.7280936140099,-
 23.6115440547821 -46.7280916890155,-23.6115541897551 -
 46.7280926750367,-23.6115621251274 -46.7280958154576,-
 23.611569946211 -46.7281315107398,-23.6116166850526 -
 46.7281724073363,-23.6116639980614 -46.7282608739971,-
 23.6117593624205 -46.7283121392377,-23.6118127002824 -
 46.7283520546579,-23.6118524390109 -46.7283945045894,-
 23.6118911562071 -46.7284364302959,-23.6119272605451 -
 46.7285240971291,-23.6119989751908 -46.728615070553,-
 23.6120687566631 -46.7287334771695,-23.6121530415985 -
 46.7288744085149,-23.6122511622152 -46.7290338624896,-
 23.6123568420769 -46.7290455637644,-23.6123598721884 -
 46.7292407827508,-23.6124951327476 -46.7292456987832,-
 23.6125038370116 -46.7292549414144,-23.6125136669574 -
 46.7294939179123,-23.6126826630551 -46.729758460782,-
 23.612865731389 -46.7300397055922,-23.6130594489639 -
 46.7302605458366,-23.6132128435695 -46.7302779341552,-
 23.6132235759197 -46.7302877869106,-23.6132276198353 -
 46.7304265862546,-23.6133273880785 -46.7304296818035,-
 23.6133317782296 -46.730669259512,-23.613516477739 -
 46.7307093128232,-23.6135516992893 -46.7307438483056,-
 23.6135846345844 -46.7307960227372,-23.6136324531322 -
 46.7308359347082,-23.6136718299919 -46.7308822183965,-
 23.6137188112154 -46.7309224469024,-23.6137599002069 -
 46.7309670357599,-23.6138121376669 -46.7309984138611,-
 23.6138508872736 -46.7310092588368,-23.6138633179097 -
 46.7310158924678,-23.6138684812753 -46.7310244584706,-
 23.613871546201 -46.731164771256,-23.61406403424 -
 46.7311711576944,-23.614080216873 -46.7311749949198,-
 23.614088842801 -46.7312715389438,-23.6142392880079 -
 46.7313426327451,-23.6143770139886 -46.7314113756001,-
 23.6145222610007 -46.7314430895785,-23.6146014608424 -
 46.7314976749377,-23.6147506583366 -46.7315101558997,-
 23.6147757125788 -46.7315186375395,-23.6147872665494 -
 46.7315298686455,-23.6147992413368 -46.7315406651049,-
 23.6148079701982 -46.7315534931108,-23.6148146898053 -
 46.7315707030756,-23.614819283631 -46.7315865953553,-
 23.6148205510843 -46.7316069260448,-23.6148165316493 -
 46.7316942347275,-23.6147997878403 -46.7320698757954,-
 23.6147277478661 -46.7322476567083,-23.614698944535 -
 46.7323186066657,-23.6146914703672 -46.7324452651031,-
 23.614680033167 -46.732591643054,-23.6146702719804 -
 46.7327398855952,-23.614668165274 -46.7327738643669,-
 23.6146661604755 -46.732820610628,-23.614666270583 -
 46.7328694323453,-23.6146677119887 -46.7329247553855,-
 23.6146716994562 -46.732987932515,-23.6146767730825 -
 46.7330581786832,-23.6146828513266 -46.7331191283353,-
 23.6146899363592 -46.7331695807336,-23.614696145318 -
 46.7332029472535,-23.614699745817 -46.7332277963688,-
 23.614703983237 -46.7333030533596,-23.614718493531 -
 46.7333739872284,-23.6147321490852 -46.733458416072,-
 23.614751071813 -46.7335075715751,-23.6147629839992 -
 46.7335522174848,-23.614774765949 -46.7335979554719,-
 23.6147876192761 -46.7336590465584,-23.6148054481214 -
 46.7336990955995,-23.6148179134783 -46.733814486106,-
 23.6148512991652 -46.7341506763616,-23.6149490924598 -
 46.7340859406485,-23.6150375331209 -46.7340772421663,-
 23.6150467505459 -46.7340704113079,-23.6150563985961 -
 46.7340663239824,-23.615066015988 -46.7340651644689,-
 23.6150728003571 -46.7340639582229,-23.615079858205 -

46.7340653175633,-23.6150863445584 -46.7340689495342,-
23.6150942503032 -46.7340732471881,-23.6151006135224 -
46.7340780276296,-23.615106429551 -46.7340865730309,-
23.6151153639791 -46.7341698690951,-23.6152045517486 -
46.7344555117453,-23.6155156005249 -46.7347440988422,-
23.6158268866798 -46.7348295073181,-23.6159202078938 -
46.7351733344187,-23.616295887253 -46.7354728476132,-
23.6166105713467 -46.73550959068,-23.6166472733472 -
46.7355655782587,-23.6167016393218 -46.7356095170665,-
23.6167415115807 -46.7356599074177,-23.6167801377724 -
46.7357253857888,-23.6168259094022 -46.73583686800732,-
23.6168897679954 -46.7358990385501,-23.6169224831755 -
46.7359297917763,-23.6169359548975 -46.7359743715522,-
23.6169500846185 -46.7360228921385,-23.6169657956208 -
46.7361112480532,-23.6169851243717 -46.7362105318704,-
23.6170008091301 -46.7363317690364,-23.6170166093632 -
46.736476105621,-23.6170302547152 -46.7365045497421,-
23.617032103574 -46.7365602395572,-23.6170340990048 -
46.7366109932439,-23.6170333503875 -46.736663048494,-
23.6170272595386 -46.736729052464,-23.6170162266978 -
46.7367829840742,-23.6170037938703 -46.7368448393357,-
23.6169902790424 -46.7369033896698,-23.6169713832385 -
46.7369878598528,-23.6169412710709 -46.7376046412154,-
23.6166570569585 -46.7378845614543,-23.6165334631579 -
46.7380055027462,-23.6164748589703 -46.7382574008127,-
23.6163591635139 -46.7385761532376,-23.6162152677166 -
46.7389077949757,-23.6160604812667 -46.7398327435122,-
23.6156257078549 -46.7398953941715,-23.6155908723658 -
46.7402187288934,-23.6154009597749 -46.7405634090188,-
23.6151949145021 -46.7406578875877,-23.6151362439757 -
46.7406911341794,-23.6151159149575 -46.7407164751492,-
23.615098022389 -46.7407404862683,-23.6150759006816 -
46.7407428759853,-23.6150727800952 -46.7407619690749,-
23.6150478475993 -46.7407811672493,-23.6150174723695 -
46.7407947994735,-23.6149886043609 -46.7408051994486,-
23.6149598629102 -46.7408069839862,-23.6149515272201 -
46.7410260875411,-23.6149600034696 -46.7410564143696,-
23.6149634557704 -46.7412718057162,-23.6149703397761 -
46.7414814806423,-23.6149747592628 -46.7414969523933,-
23.6149738632383 -46.7415127993682,-23.6149716988156 -
46.7416982591498,-23.6149902055084 -46.7417127688593,-
23.6149980792602 -46.7417403759422,-23.615010772447 -
46.7417779222734,-23.6150266048292 -46.741813131346,-
23.6150435470243 -46.7418524436685,-23.6150669446777 -
46.7418618146688,-23.6150727864789 -46.7418915731689,-
23.6150913376612 -46.7419258979363,-23.6151155136724 -
46.7419910010203,-23.6151624606987 -46.7422831482487,-
23.6153637982332 -46.7422969793137,-23.6153722213397 -
46.7423152470835,-23.6153826715053 -46.7423302073857,-
23.6153875602706 -46.742351985915,-23.6153893023136 -
46.7423685295474,-23.6153879426701 -46.742567741237,-
23.6153805431112 -46.7425624672578,-23.6153435050405 -
46.7425578433376,-23.615297685105 -46.7425575399664,-
23.6152821570944 -46.7425572436945,-23.6152745753108 -
46.7425586884296,-23.6152652582964 -46.7425611094126,-
23.6152556594223 -46.7425647229096,-23.6152473113419 -
46.7425723405753,-23.6152379250079 -46.7425823432684,-
23.6152310402607 -46.7425976740621,-23.6152268949464 -
46.7429443476659,-23.6152015103404 -46.7429612975289,-
23.6152012296593 -46.7431687156234,-23.6151831877611 -

46.7439229297074,-23.6151332662989 -46.7444772174545,-
 23.6150973277212 -46.7446512074087,-23.6150858902697 -
 46.7448453930921,-23.6150727640528 -46.7452072367406,-
 23.6150483041401 -46.7452286173128,-23.6150495987612 -
 46.7454231619265,-23.6150363038965 -46.7454405753441,-
 23.6150340311569 -46.7457458366589,-23.6150118151012 -
 46.7458805410954,-23.6149938652277 -46.7459775460905,-
 23.6149781453953 -46.7460534502201,-23.6149674487693 -
 46.7460809402713,-23.6149638886913 -46.7460996513678,-
 23.6149634072534 -46.7461256012146,-23.6149619413715 -
 46.7461540628478,-23.6149651427598 -46.7461775429224,-
 23.6149695740841 -46.7462120939801,-23.6149811950277 -
 46.7462381504674,-23.6149951690251 -46.7462631578698,-
 23.6150113219951 -46.7462859332162,-23.615029125458 -
 46.7463032239309,-23.615047171237 -46.7463239549609,-
 23.6150733954896 -46.7463399588939,-23.6150978669609 -
 46.7463519610974,-23.6151235573502 -46.7463569742177,-
 23.6151468883256 -46.7463602701739,-23.6151663557768 -
 46.7463707281378,-23.6152899474564 -46.7463763680602,-
 23.6153457789485 -46.7463871472323,-23.6153974891547 -
 46.7463993017664,-23.6154494547771 -46.7464137431265,-
 23.6154891140226 -46.7464313978979,-23.6155420110252 -
 46.7464604951651,-23.6155931538633 -46.746478692963,-
 23.6156130856826 -46.7465211024907,-23.6156482763867 -
 46.7467075113504,-23.6157826196789 -46.7471197406847,-
 23.6160376781672 -46.747506926868,-23.6162811883707 -
 46.7478245110569,-23.6164785261908 -46.7483082375343,-
 23.6167818081375 -46.7484246714506,-23.6168565277411 -
 46.7486655998023,-23.617008712019 -46.74881868502,-
 23.6170307886669 -46.7490916272421,-23.6170688884224 -
 46.7494123397121,-23.6171177364514 -46.7497757998055,-
 23.6171699537704 -46.7498773040646,-23.616966455111 -
 46.7503164876005,-23.6160712717995 -46.7503940233724,-
 23.615829967252 -46.7505202745221,-23.6150730972788 -
 46.751117280441,-23.6123247538484 -46.7515864142285,-
 23.6098931086274 -46.7518337174036,-23.6086423001739 -
 46.7518271717041,-23.6086296770458 -46.7518011296545,-
 23.6086018933092 -46.7517944297273,-23.6085563001606 -
 46.7518001673202,-23.6085294934948 -46.7518491151736,-
 23.6084698302854 -46.7518963210792,-23.6083998422582 -
 46.7519124615367,-23.6082980533738 -46.751911299587,-
 23.6082106400418 -46.7519056913903,-23.6081133419963 -
 46.751919945935,-23.6080495981251 -46.7519557714823,-
 23.6079856108528 -46.7520002516708,-23.6079235128417 -
 46.7520511758238,-23.6078212321266 -46.7520601030952,-
 23.6077955212425 -46.7520806778254,-23.6077213032988 -
 46.7520904023308,-23.607622017095 -46.7521122284234,-
 23.6074860732701 -46.7521308080452,-23.6073750656601 -
 46.7521261595183,-23.607327105716 -46.7521090846487,-
 23.6072783069887 -46.7520400228359,-23.6072126078359 -
 46.7519226388723,-23.6071326810442 -46.7518134723885,-
 23.6070674344359 -46.7517769363571,-23.6070346074569 -
 46.7517600110332,-23.606968319743 -46.7517627945914,-
 23.6068759568177 -46.7517254733843,-23.6067840464302 -
 46.7516436443996,-23.6066630922476 -46.7515583450214,-
 23.6065828030624 -46.7514370006338,-23.6065066138197 -
 46.7512757479796,-23.6064456477842 -46.7511309297684,-
 23.6064140422977 -46.7509782868357,-23.6063972979791 -
 46.7508337141414,-23.6063841556709 -46.7507090463331,-
 23.6063597090464 -46.7505760636327,-23.606313196434 -

46.7503177268562,-23.6061905387447 -46.7502237490053,-
 23.6061354307085 -46.7501467658083,-23.6060772065061 -
 46.7501017683592,-23.6060112350726 -46.7500484066331,-
 23.6059195050486 -46.7500059489816,-23.6057427070537 -
 46.7499369587126,-23.6054020616295 -46.7498985117256,-
 23.605225218365 -46.7498446114259,-23.6050928684818 -
 46.7497751596002,-23.6049976264318 -46.7496897153916,-
 23.6049062579651 -46.7495845132703,-23.6048372716582 -
 46.749467623131,-23.6047942698887 -46.7493265723422,-
 23.6047441538246 -46.7492176050865,-23.6046936760915 -
 46.7491522811586,-23.6046415827411 -46.7491113440202,-
 23.6045792584857 -46.7490820462672,-23.6044872569816 -
 46.7490737012973,-23.604447125966 -46.7490520539612,-
 23.6043850476518 -46.7490468996708,-23.6043057622135 -
 46.7490788753908,-23.6043195704283 -46.7491252193755,-
 23.6043341612982 -46.7491651809438,-23.6043457647566 -
 46.7494088489861,-23.6044083157996 -46.7494928895845,-
 23.6044159377085 -46.749708202028,-23.6043781617189 -
 46.7502255262239,-23.6042981484873 -46.7502781975832,-
 23.6042855725442 -46.7503269984048,-23.6042678208386 -
 46.7503835989384,-23.6042250543844 -46.7504295233245,-
 23.6041634561436 -46.7504904329051,-23.6039900798408 -
 46.7504991387419,-23.60396333043 -46.7505738389953,-
 23.6037338071026 -46.7506013030192,-23.6036494212164 -
 46.7507175238666,-23.6032994513413 -46.7507182152189,-
 23.6032973695165 -46.750860843534,-23.6028640560514 -
 46.7509017772047,-23.602723247162 -46.7509135748847,-
 23.6026826639304 -46.7509780851678,-23.602557819727 -
 46.7510742225967,-23.602402355675 -46.7510955052303,-
 23.6023679394218 -46.7512861301487,-23.602132574832 -
 46.7513684523584,-23.602023561468 -46.751402767886,-
 23.6019921410315 -46.7514397372629,-23.6019582906139 -
 46.7514945445427,-23.6019319240762 -46.751574193034,-
 23.601904712496 -46.7516539901603,-23.6018886822518 -
 46.7517213506275,-23.6018850377268 -46.7518211080015,-
 23.6018880544746 -46.751906149803,-23.6018996673184 -
 46.7520040343567,-23.6019310114621 -46.7520470429498,-
 23.6019431519672 -46.7522241400314,-23.6019299304391 -
 46.7523104662163,-23.6019228345691 -46.7524225954139,-
 23.6018979644406 -46.7525737116168,-23.6018472867462 -
 46.7529819604153,-23.601698687711 -46.7530527740183,-
 23.6016627792172 -46.7531098056006,-23.6016338593333 -
 46.7532408861052,-23.6015762655599 -46.7535275230602,-
 23.6014370005601 -46.7536296515003,-23.6013685107704 -
 46.7540243223959,-23.6011044416413 -46.7541552636355,-
 23.601015915551 -46.7542190806212,-23.6009825466111 -
 46.7542460032741,-23.6009746677694 -46.7543206163441,-
 23.6009528324268 -46.7550356450829,-23.6007659415436 -
 46.7551551829004,-23.6007307187505 -46.755203179946,-
 23.6007111620021 -46.7552435442263,-23.6006889851132 -
 46.7552717224836,-23.6006676948847 -46.7553006439294,-
 23.6006411534446 -46.7554067532527,-23.6005435977623 -
 46.7558952169074,-23.6002089700492 -46.7564509811569,-
 23.5998244172274 -46.7565108382911,-23.5997826809219 -
 46.7565374270103,-23.5997704250816 -46.7565885938002,-
 23.5997468401801 -46.7566530793956,-23.5997229002901 -
 46.7567216705477,-23.5997091701286 -46.7568012876113,-
 23.5997017922655 -46.7569031545835,-23.5997049679531 -
 46.7570381779974,-23.5997220953789 -46.7572413112417,-
 23.5997533182335 -46.757359009968,-23.5997599367 -

46.7573998502618,-23.5997622332217 -46.7574864211673,-
23.5997472963979 -46.7575116390587,-23.5997410314598 -
46.7576294939835,-23.5997012568814 -46.7581097271921,-
23.5994901218789 -46.7582140689397,-23.5994230217845 -
46.7582822249136,-23.5993678322091 -46.7583806745074,-
23.5992801166343 -46.7584647128956,-23.5991758555589 -
46.7585834573305,-23.5989653893819 -46.7586793262261,-
23.5987964355643 -46.7587817743914,-23.5986532344643 -
46.7588583749763,-23.5985669716577 -46.7589318524166,-
23.5985095756947 -46.7590860045058,-23.5983891615075 -
46.7591824497989,-23.5982981119843 -46.7592482428792,-
23.5982140739071 -46.7592843314135,-23.598134673731 -
46.7593255687196,-23.597989694384 -46.7592954705861,-
23.5978935279712 -46.7591199506286,-23.5976221696191 -
46.7590798104156,-23.5975391244438 -46.75905798373,-
23.5974466036446 -46.7590544876953,-23.5973576653496 -
46.7590615541386,-23.5972869555898 -46.7590936701738,-
23.5971867881647 -46.7592172006655,-23.5969460904907 -
46.7592786240729,-23.5968403381574 -46.7593043131469,-
23.5967961093721 -46.7595749772756,-23.5964740344915 -
46.7601034956188,-23.5958359839938 -46.7602962301606,-
23.5955851317064 -46.7603913290653,-23.5953788962051 -
46.7604540766063,-23.5951934385951 -46.7604568285256,-
23.595160163375 -46.760496524474,-23.5950806593253 -
46.7605437049895,-23.5950142698341 -46.7605491588082,-
23.5950094219847 -46.7604330855219,-23.5947382497384 -
46.7603727082482,-23.5946030237911 -46.7603400650721,-
23.5945306262508 -46.7602813346539,-23.5943826774162 -
46.760278168446,-23.5943746393521 -46.7602230523953,-
23.5942393394159 -46.7601811333711,-23.5941364355529 -
46.7601709795417,-23.5941159005937 -46.7601584507041,-
23.5940962197804 -46.7601517262492,-23.5940847248729 -
46.7601408899026,-23.5940708179786 -46.7601325679845,-
23.5940608603971 -46.7601210388901,-23.594048817161 -
46.7601072756846,-23.5940371523782 -46.7599386556173,-
23.5938515882111 -46.7599263487908,-23.5938471632355 -
46.7598129444337,-23.5937700913397 -46.7596715534015,-
23.59368324576 -46.7595396481637,-23.5935985398726 -
46.75939048428,-23.5935052844477 -46.7592440443063,-
23.593415474379 -46.7590981966817,-23.593324894193 -
46.7589477325877,-23.593225828009 -46.7588042752712,-
23.5931353299996 -46.758735527576,-23.5930929924908 -
46.758646571146,-23.5930484346752 -46.7585521711327,-
23.5930080050152 -46.758375126864,-23.592934735932 -
46.7581404592021,-23.5928357791212 -46.7579335672467,-
23.592748990258 -46.7576753912369,-23.5926402875176 -
46.7574876062988,-23.5925607504808 -46.7572677665183,-
23.5924710399013 -46.7570831483215,-23.5924047835504 -
46.756865764534,-23.5923287581049 -46.7566703706469,-
23.5922615972139 -46.756329724195,-23.5921387611745 -
46.7558957993902,-23.5919789633174 -46.7555340509611,-
23.5918532938978 -46.7547561022784,-23.5915742138958 -
46.7544668164993,-23.5914673179027 -46.7542133372894,-
23.5913784378354 -46.75407181161,-23.5913235996896 -
46.7540154895931,-23.5912953402207 -46.7539884479832,-
23.5912806560422 -46.7539405252672,-23.5912430008997 -
46.7538833478115,-23.5911946144043 -46.7538082510727,-
23.5911249391349 -46.7537850171193,-23.5911036910807 -
46.7537850160781,-23.5911036909946 -46.7537779257673,-
23.5910972070067 -46.7537579804944,-23.591078967334 -

46.7537500215735,-23.5910701593177 -46.753721531974,-
 23.5910359803067 -46.7537129088857,-23.5910130301076 -
 46.7537058896746,-23.590994348593 -46.7537037360046,-
 23.5909816908313 -46.7536953652306,-23.5909300487434 -
 46.7536886589616,-23.5908963802706 -46.7537058650683,-
 23.5908702959684 -46.7537183731843,-23.5908647191021 -
 46.7537789369821,-23.5908195796204 -46.7539524765336,-
 23.5906902366238 -46.753994463412,-23.5906486253803 -
 46.7540331064736,-23.5905983252624 -46.7540490653303,-
 23.5905691388933 -46.7540787299397,-23.5905102898903 -
 46.7540557151049,-23.5905036871268 -46.7540801765455,-
 23.5904348740359 -46.754050488166,-23.590427443659 -
 46.7540774186227,-23.5903527332584 -46.7541526136581,-
 23.590142480965 -46.7542038177934,-23.5901437368892 -
 46.7542238082685,-23.590095989068 -46.754239822402,-
 23.5900334363313 -46.7542518537495,-23.5899405838411 -
 46.7542532965351,-23.5899258907184 -46.754275916331,-
 23.5898143870625 -46.7543125482051,-23.5898212334617 -
 46.7543377920306,-23.5896856443853 -46.75436757246,-
 23.589206273264 -46.7543766516272,-23.5890945234525 -
 46.7545671955025,-23.5891191434584 -46.7546847964885,-
 23.5886436755305 -46.7547517828884,-23.5883719382012 -
 46.7548213678182,-23.5880859429227 -46.7548299896594,-
 23.5880535176825 -46.7549406828655,-23.5877995097749 -
 46.7555256138295,-23.5879382852411 -46.7557523600709,-
 23.5879894805392 -46.7560445382689,-23.5880554486621 -
 46.7560657613297,-23.5880612585083

AGUA RASA

ff0000ff

0

1

0.00

0.00

54716.26

0.00

0.00

0.00

713970.96

869077.14

0.00

-46.5571361018847,-23.5754454145159 -46.5571367557148,-
 23.575458320404 -46.5571465408743,-23.5755109913748 -
 46.5572514757761,-23.5763569618849 -46.5573404673051,-
 23.5770087717676 -46.5573512569781,-23.5771065830022 -
 46.5574094613497,-23.5775497137153 -46.5574156869238,-
 23.5776028864251 -46.5574195779084,-23.5776361193762 -
 46.5574308901224,-23.5777441969 -46.5574368441748,-
 23.5777772095687 -46.5574444290451,-23.5778302601029 -
 46.5574577993542,-23.5779298308139 -46.5574836487057,-
 23.5781223343453 -46.5575303642035,-23.5784808519025 -
 46.5575627216269,-23.5787130403556 -46.5575654171188,-
 23.5787591781808 -46.5575759852052,-23.5788405493819 -
 46.5575813138401,-23.578866632137 -46.5575879985295,-
 23.5789130124154 -46.5575994579717,-23.5789925212822 -
 46.557622245255,-23.5791583120075 -46.5576563643449,-
 23.5794171488473 -46.5577064273348,-23.5798090151784 -
 46.5577242706291,-23.5799315473835 -46.557728736918,-
 23.5799579692716 -46.5577348719518,-23.5800043724009 -
 46.5577480185464,-23.5801038082745 -46.5577734353066,-
 23.5802960505932 -46.5578250369222,-23.5806797031529 -
 46.5578305149863,-23.5807395547921 -46.5578358812759,-
 23.5808191785488 -46.5578374474761,-23.580837369099 -
 46.557998848865,-23.5808278063598 -46.5584832830804,-
 23.580777681839 -46.5587286031047,-23.5807521228801 -
 46.5588512586167,-23.5807392331434 -46.5589161943214,-
 23.580732409089 -46.5589450546317,-23.5807293761623 -
 46.559070021573,-23.5807149512372 -46.5594309641982,-
 23.5806793033222 -46.559611380531,-23.580661560717 -
 46.5596979772693,-23.5806526165043 -46.5597558205695,-
 23.5806478936772 -46.5598138481297,-23.5806460199794 -
 46.5598646494619,-23.5806470366368 -46.5599224697065,-
 23.5806521203149 -46.5599798029238,-23.5806606704141 -
 46.5600927847109,-23.5806855508304 -46.5601421863768,-
 23.5806966051232 -46.5601704159035,-23.5807029218534 -
 46.5603411991061,-23.5807416522458 -46.5606235535837,-
 23.5808043166929 -46.5607367103444,-23.580828613606 -
 46.5608703262363,-23.5808602913945 -46.5609334769884,-
 23.5808758229414 -46.5609615441236,-23.5808827258804 -
 46.5609829364446,-23.5808853771098 -46.5610739833076,-
 23.5809059281848 -46.5610947700124,-23.5809116384954 -
 46.561137071484,-23.5809212717279 -46.561214623869,-
 23.5809389325529 -46.5613697306889,-23.5809742255721 -
 46.561680053351,-23.5810441135888 -46.5622164873271,-
 23.5811635824338 -46.5623814769422,-23.5812006852859 -
 46.5624237809543,-23.5812102969122 -46.5625083898987,-
 23.5812295203367 -46.5626775979633,-23.5812678674013 -
 46.5629529459874,-23.5813295691157 -46.5630090373755,-
 23.5813421383525 -46.5631293473194,-23.5813664886716 -
 46.5632754084684,-23.581397119102 -46.5632963650604,-
 23.5814019741458 -46.5633253494999,-23.5814035909836 -
 46.5633834470074,-23.5814040142981 -46.563477805926,-
 23.5814038216884 -46.5635792898911,-23.5814012446396 -
 46.5637605520648,-23.5813962567411 -46.5641523059589,-
 23.581386136977 -46.5642462246352,-23.581381570878 -
 46.5644018581837,-23.5813760121677 -46.5645032366404,-
 23.5813755878141 -46.5647863139612,-23.5813674786022 -
 46.5648371257964,-23.5813664443785 -46.5648659885891,-
 23.5813642781282 -46.5649816889521,-23.5813570215765 -
 46.5650173300207,-23.5813609636229 -46.5652495232703,-
 23.5813550591732 -46.5653727539948,-23.5813515423987 -

46.5654814571681,-23.5813466954618 -46.5655611259837,-
 23.5813417469857 -46.5656333284508,-23.5813348858515 -
 46.5657266928461,-23.5813224459118 -46.5660052179978,-
 23.5812765070188 -46.5661624961783,-23.5812514141503 -
 46.5662841885809,-23.5812325127875 -46.5663121154318,-
 23.5812260770929 -46.5664492696222,-23.5812051064723 -
 46.5668782326174,-23.5811353210302 -46.5669068334228,-
 23.5811306462033 -46.5669338323775,-23.5811222608755 -
 46.5670953584235,-23.5810976284039 -46.5671597691119,-
 23.5810895348517 -46.5672027110191,-23.5810828352586 -
 46.5672450845662,-23.5810735265138 -46.5673069374105,-
 23.581054251866 -46.5673544323252,-23.581037635501 -
 46.5676424459574,-23.5809103604682 -46.5677207142159,-
 23.580875084973 -46.5677371867961,-23.5808623178292 -
 46.5678601833636,-23.5808079506992 -46.5679016585941,-
 23.5807962056376 -46.5687318005409,-23.5804348314332 -
 46.5689130032088,-23.5803551056168 -46.5690290328407,-
 23.5803067918159 -46.5691726710524,-23.5802426500187 -
 46.5692900659271,-23.5801897845466 -46.5694871930075,-
 23.5801046271695 -46.5697636563749,-23.5799891577696 -
 46.5699102825299,-23.5799570251889 -46.5701125772252,-
 23.5799083366202 -46.5702893145625,-23.579866280728 -
 46.5706824685796,-23.5797731712611 -46.5710062090553,-
 23.5796979558489 -46.5710477699964,-23.5796859103595 -
 46.5710684382502,-23.5796795813666 -46.5710746081318,-
 23.5796761251452 -46.5712050607055,-23.579648903301 -
 46.5715854445029,-23.5795605583773 -46.5717859991438,-
 23.5795124300696 -46.5718445142504,-23.579489624603 -
 46.5718726336442,-23.5794729999474 -46.5721090777726,-
 23.5794255961579 -46.5724112866182,-23.5793650068946 -
 46.5724382006129,-23.5793551843902 -46.5725522118012,-
 23.5792966820806 -46.5726980020244,-23.5792223603993 -
 46.5729764557494,-23.579079518751 -46.573082451561,-
 23.5790217754262 -46.5731955873196,-23.5789669088225 -
 46.573456396339,-23.57883740528 -46.5735195030837,-
 23.5788045699191 -46.5737793681611,-23.5786715149164 -
 46.5740970533332,-23.5785105766058 -46.5747684158557,-
 23.5781686234078 -46.5748938249377,-23.5781024271015 -
 46.5750762618119,-23.5780069876009 -46.575463415551,-
 23.5778152769047 -46.5757349884526,-23.5776747514875 -
 46.5757466594846,-23.5776641518362 -46.575850680329,-
 23.5775987481379 -46.5759033414427,-23.5775656371183 -
 46.5759821056162,-23.5775977993773 -46.5760353872941,-
 23.5776212217377 -46.5760655282447,-23.5776350554682 -
 46.5761061626798,-23.5776488919524 -46.5761618182588,-
 23.5776634559827 -46.5762102907536,-23.5776739194477 -
 46.5762674369436,-23.5776814091669 -46.5763248891649,-
 23.5776853817669 -46.5763826168466,-23.5776854986176 -
 46.57642577512,-23.5776832296859 -46.576468634625,-
 23.5776772724859 -46.576503840182,-23.5776695189815 -
 46.5766055985006,-23.5776343177385 -46.5766933481151,-
 23.5776026808591 -46.5767119553194,-23.5775923827433 -
 46.5767720120219,-23.5776049468432 -46.5768093256457,-
 23.577612752992 -46.5771879622654,-23.5768944794649 -
 46.5773851378553,-23.5765219697141 -46.5775310694458,-
 23.5762454427489 -46.5775568749556,-23.5761975990607 -
 46.5775816912278,-23.5761569406205 -46.5776159172925,-
 23.5761140592347 -46.5776631059332,-23.5760634395713 -
 46.5776970116886,-23.5760286866781 -46.577728480505,-
 23.5760010716822 -46.5777569452533,-23.5759805410225 -

46.5777826931047,-23.5759682368546 -46.5778176959802,-
 23.575959653066 -46.577853907117,-23.5759590695021 -
 46.5779306746181,-23.5759785027616 -46.5782283574967,-
 23.5760616498352 -46.578235218212,-23.5760635031659 -
 46.5782783766872,-23.5760683425827 -46.578321871737,-
 23.5760683254158 -46.5783652413481,-23.5760649804901 -
 46.578599709397,-23.5760199683812 -46.5788763830211,-
 23.5759642869918 -46.5790181790107,-23.5759354049803 -
 46.5791245527867,-23.5759143410288 -46.5791460000561,-
 23.5759120562091 -46.5792892750856,-23.5758738242142 -
 46.579353139042,-23.5757537143653 -46.5794006852905,-
 23.575663449044 -46.5794465484052,-23.5755763598585 -
 46.5794419021232,-23.5755501243079 -46.5794286052516,-
 23.5754168815106 -46.5794085986664,-23.5752371494765 -
 46.5793987201396,-23.5751843856429 -46.5793833354986,-
 23.5751190274634 -46.5793577253379,-23.5750147195388 -
 46.5793436587341,-23.5749697558991 -46.5793179052312,-
 23.5748931082443 -46.5792955086045,-23.574836577764 -
 46.5792724892519,-23.5747874638941 -46.5792438847689,-
 23.5747333278516 -46.5791979727316,-23.5746234511933 -
 46.5791838308915,-23.5746006112151 -46.5791744478485,-
 23.5745753128179 -46.5791759769773,-23.5745556312468 -
 46.5791891410552,-23.574539897897 -46.579205001977,-
 23.5745262118747 -46.5793149829744,-23.5744294561665 -
 46.5794612571443,-23.5743001628582 -46.5797537338751,-
 23.5740426925519 -46.5797879266166,-23.5740179877516 -
 46.5798238903623,-23.5739956039148 -46.5798614381341,-
 23.5739756574023 -46.5799003744961,-23.5739582520454 -
 46.5799408974645,-23.573944203437 -46.5799894726249,-
 23.573930898798 -46.5800524513054,-23.5739162545125 -
 46.5801165554407,-23.5739050664399 -46.5802093837482,-
 23.5738905719337 -46.5802739628285,-23.5738832392751 -
 46.5803099362712,-23.5738864909505 -46.5804846809322,-
 23.5738368216939 -46.5807527592748,-23.5736113313505 -
 46.580993587611,-23.5734064049418 -46.5810461541464,-
 23.5733616747192 -46.5812216489135,-23.573211375534 -
 46.5813064551219,-23.5731382552053 -46.5813538882749,-
 23.5730968875394 -46.5813752084449,-23.5730787362532 -
 46.5813938488291,-23.5730686817127 -46.58144766684,-
 23.5730141121521 -46.5814766532204,-23.5729847209636 -
 46.5814953794131,-23.5729657332386 -46.5815047405354,-
 23.5729479372713 -46.5815222617532,-23.5729266510427 -
 46.5815584312706,-23.5728848092943 -46.5816352912967,-
 23.5727958956898 -46.5817886203136,-23.5726183145632 -
 46.5818121927526,-23.5726029496848 -46.5818887524319,-
 23.5724485583669 -46.5819120440134,-23.5723237305513 -
 46.5817938370308,-23.5721139503857 -46.5814745735982,-
 23.5717297434518 -46.5814108140437,-23.5716438537458 -
 46.5813506413182,-23.5715353414652 -46.581343916375,-
 23.5715146884664 -46.5813279718983,-23.5714355741703 -
 46.581311430396,-23.5713128010351 -46.581293393364,-
 23.5709400178657 -46.5812929879752,-23.5708067771245 -
 46.5812974706267,-23.5706911907704 -46.5813138483263,-
 23.5705354968915 -46.5813521819319,-23.5701027088414 -
 46.5813517522705,-23.5700706775065 -46.5813616122484,-
 23.5699650884527 -46.5813937345408,-23.5697378335383 -
 46.5814205869111,-23.5696309307031 -46.5814409604457,-
 23.5695822673766 -46.5814737861539,-23.5695312551871 -
 46.5815098136676,-23.5694899448698 -46.5816143361659,-
 23.5693821033815 -46.5817352766731,-23.5692720418805 -

46.5818740890555,-23.5691596090371 -46.5820462299434,-
 23.569038105153 -46.5822414819412,-23.5689113646372 -
 46.5823940376769,-23.5688060708034 -46.5825918990527,-
 23.5686861625508 -46.5826409640379,-23.568670838122 -
 46.5826604034494,-23.5686656617553 -46.5830640655291,-
 23.5686467521271 -46.5831914775492,-23.5686376808802 -
 46.5833309202288,-23.568628868169 -46.5839334750446,-
 23.5685940448544 -46.583943639506,-23.5685933927819 -
 46.5840709665459,-23.5685857221157 -46.5846197718113,-
 23.5685539928175 -46.5854393306151,-23.5685074775893 -
 46.5855211362976,-23.5685026040449 -46.5855940616346,-
 23.5684920319058 -46.5856911153886,-23.5684690457077 -
 46.5857140801792,-23.5684666373349 -46.5858170181618,-
 23.5684173304112 -46.5858676072936,-23.5683792363934 -
 46.5860165807304,-23.5682569767647 -46.5861370253605,-
 23.5681591048934 -46.5862351498616,-23.5680706596614 -
 46.5868769396714,-23.5675261399159 -46.5872172817397,-
 23.5672363733921 -46.5872882306072,-23.5671761485789 -
 46.5873519551582,-23.567122056034 -46.5875840359042,-
 23.566925704047 -46.5879113727504,-23.5666433762891 -
 46.5880361257185,-23.5665405630167 -46.5883267880184,-
 23.566276532617 -46.5883511828057,-23.5662553368026 -
 46.5885797917328,-23.5660480097227 -46.5887854958795,-
 23.5658504887153 -46.588994777394,-23.5656193875503 -
 46.5895150134218,-23.5650405753507 -46.5895311930964,-
 23.5650291264921 -46.5894816744939,-23.5649222118226 -
 46.5894797012999,-23.5648953980035 -46.5891763782575,-
 23.5643103157101 -46.5889947723919,-23.5639752665938 -
 46.5889884599125,-23.5639636205154 -46.5888267865082,-
 23.5636555819476 -46.5887410553679,-23.5634840603489 -
 46.5886705547593,-23.5633587621096 -46.5884022479771,-
 23.562864486337 -46.5878719337595,-23.5618617787873 -
 46.5877819865894,-23.5616907596555 -46.5873590887544,-
 23.5608925435183 -46.5873227717895,-23.5608205869084 -
 46.5872324124121,-23.5606528377581 -46.5871836545551,-
 23.560563146688 -46.5871607636455,-23.5605213592787 -
 46.5871444129752,-23.5604915110893 -46.5871005647926,-
 23.5604053745328 -46.5870145479662,-23.5602450458212 -
 46.5869695320448,-23.5601611394392 -46.5869469112644,-
 23.5601192780007 -46.5869371486706,-23.5601013921627 -
 46.5868944487521,-23.5600186539401 -46.5868560475532,-
 23.5599442451196 -46.5866939007398,-23.5596383327781 -
 46.5863414527588,-23.5589802172737 -46.5862630600943,-
 23.5588375751035 -46.5862540439812,-23.5588195398081 -
 46.5861849220033,-23.5586987524401 -46.5861847254043,-
 23.5586905367418 -46.5861433874222,-23.5586074723792 -
 46.5861310308876,-23.5585832984488 -46.5860625309375,-
 23.5584581874637 -46.5859677371122,-23.5582854790848 -
 46.5859142925088,-23.5581829880263 -46.5857877865416,-
 23.5579421821702 -46.5857346480111,-23.5578470333399 -
 46.5856995798363,-23.5577813195706 -46.5856135962167,-
 23.5576201957239 -46.5856093141915,-23.5576147028095 -
 46.5854733558987,-23.5573567035629 -46.5854707622922,-
 23.5573503695151 -46.5854676086628,-23.5573442553803 -
 46.5854654394035,-23.5573406833652 -46.5850357377044,-
 23.5565393199128 -46.5850317583925,-23.5565336389405 -
 46.5849597495368,-23.5563947842042 -46.5849092949504,-
 23.5563013175584 -46.5845540424362,-23.555645143371 -
 46.5845377792886,-23.5556151041076 -46.5844752758927,-
 23.5555008893265 -46.5837863614812,-23.554218571285 -

46.5837497678972,-23.5541510060583 -46.5836371194735,-
 23.554014882725 -46.5837623282406,-23.5539326345534 -
 46.5837550224987,-23.5539341409433 -46.5837480039096,-
 23.5539356187617 -46.5837408433455,-23.5539363867057 -
 46.583733627573,-23.5539364354212 -46.583726218336,-
 23.5539357314767 -46.5837191923066,-23.5539343350746 -
 46.5837123700456,-23.5539322510315 -46.5837058329791,-
 23.5539295042099 -46.5836996591318,-23.5539261274084 -
 46.5836939221803,-23.5539221609289 -46.5836886906062,-
 23.5539176521253 -46.5836270704004,-23.5538609476658 -
 46.5830399195358,-23.5533221466059 -46.5827844048397,-
 23.5530869388854 -46.5825454400004,-23.5528698316659 -
 46.5822193728241,-23.5525729710305 -46.5821969198995,-
 23.5525525291856 -46.581836322067,-23.5522213179506 -
 46.5818237716885,-23.5522082077446 -46.581684914834,-
 23.5520750212043 -46.5816776939426,-23.5520692674462 -
 46.5815143579781,-23.5519141569334 -46.5812799583199,-
 46.581068606757 -46.5809848882398,-23.5513979422774 -
 46.5806678502946,-23.5510904267888 -46.5804504949556,-
 23.5508792583459 -46.5803110269255,-23.5507385621305 -
 46.5803074058449,-23.5507326791034 -46.5803044159033,-
 23.550726501473 -46.5803020848611,-23.5507200865808 -
 46.5803004343533,-23.5507134939793 -46.5802994797173,-
 23.5507067849024 -46.5802992297983,-23.5507000216151 -
 46.580299686934,-23.5506932669279 -46.5803008468786,-
 23.5506865835464 -46.5803026988443,-23.55068003352 -
 46.5803047506256,-23.5506747391368 -46.5804660479281,-
 23.5504392376713 -46.5805415156602,-23.5503309841332 -
 46.5805451677655,-23.5503258675921 -46.580648938272,-
 23.5501804864095 -46.5806532163973,-23.5501751085368 -
 46.5807321419704,-23.550063769259 -46.580759353662,-
 23.5500262329218 -46.5806952428568,-23.549991636921 -
 46.5805889028179,-23.5499342545101 -46.5792636227804,-
 23.5494560003284 -46.5792704051476,-23.5494415729981 -
 46.5792151166564,-23.5494216352713 -46.5791878236105,-
 23.5494141274854 -46.5785873516349,-23.5492111870539 -
 46.5785385585539,-23.5493451053586 -46.5785140190667,-
 23.5494101503807 -46.5784985866698,-23.5494563215378 -
 46.5784826103965,-23.549493432175 -46.57839806611,-
 23.5496782999249 -46.5783633035351,-23.549751883522 -
 46.578296620588,-23.5498856661089 -46.5782019851972,-
 23.5500664491816 -46.5780575564209,-23.5503291513837 -
 46.5778880948144,-23.5506325460821 -46.5776665707563,-
 23.5510319274769 -46.5775335437751,-23.5512698869317 -
 46.577454814873,-23.5514072580237 -46.5774046810138,-
 23.5514947345421 -46.5773207087927,-23.5516095200571 -
 46.5772887106911,-23.5516539643212 -46.5772477924163,-
 23.551700611754 -46.5771692920199,-23.551779475092 -
 46.5771176834044,-23.5518264901023 -46.5770662412607,-
 23.5518679898497 -46.5767951449719,-23.5520578688619 -
 46.5767445237616,-23.5520934700736 -46.5766939052245,-
 23.5521290718658 -46.576605635383,-23.552167133907 -
 46.5765831728932,-23.5521757798537 -46.5761643548306,-
 23.5522807641332 -46.5756637409563,-23.5524084938713 -
 46.5754900413586,-23.5524463977358 -46.5753141793341,-
 23.5524810445835 -46.5751083053923,-23.552519543001 -
 46.5748379727046,-23.5525680328621 -46.5748039342186,-
 23.5525734775264 -46.5747735842333,-23.5525777099269 -
 46.5747302093787,-23.5525814001527 -46.574715709666,-
 23.5525820623323 -46.5747012099433,-23.5525827245197 -

46.5746794558489,-23.552583550175 -46.5745343854153,-
 23.5525840502437 -46.5743640451163,-23.5525807635648 -
 46.5741904617336,-23.5525729876404 -46.5741743337843,-
 23.5525744898153 -46.5741696903986,-23.5525759920847 -
 46.5741653226958,-23.5525767364159 -46.5741626196208,-
 23.5525771970627 -46.5741483136256,-23.5525787904569 -
 46.5741339865224,-23.5525793749698 -46.5740332521999,-
 23.5525737339469 -46.573773439644,-23.5525535570365 -
 46.5733331672899,-23.5525164919796 -46.5731881572455,-
 23.552504446764 -46.5730080444922,-23.5524837777995 -
 46.5728930271069,-23.5524655636983 -46.5728220319085,-
 23.552454162452 -46.5726187479174,-23.5524160783853 -
 46.5726010051689,-23.5524156406059 -46.5721665957009,-
 23.5523263434705 -46.5718714505352,-23.5522653327646 -
 46.5716634262116,-23.5522223307984 -46.5715484922558,-
 23.5521979251763 -46.5713239321698,-23.5521502398798 -
 46.5712907477134,-23.5521438127236 -46.5711840319239,-
 23.5521231415163 -46.5711748853934,-23.5521678093263 -
 46.5711532993771,-23.5522456192813 -46.5711057978268,-
 23.552392799282 -46.5710635678939,-23.5524996737757 -
 46.5710500242842,-23.5525232739968 -46.5710339770012,-
 23.5525454362554 -46.5710146841983,-23.5525653992255 -
 46.5710063490379,-23.5525730069584 -46.5709909784505,-
 23.5525861801485 -46.5709648913748,-23.5526042088085 -
 46.5709338983725,-23.5526215720281 -46.5709274186454,-
 23.5526245338134 -46.5708938306543,-23.5526372192648 -
 46.5708661095956,-23.5526449863659 -46.5708450881453,-
 23.5526502018638 -46.5707740801951,-23.552663471557 -
 46.5706297940411,-23.5526785588076 -46.5702005137965,-
 23.5527248131716 -46.5699086148084,-23.5527552922422 -
 46.569775573782,-23.552787030371 -46.5696836689866,-
 23.552835106426 -46.5696031096625,-23.5529125495724 -
 46.569550870308,-23.5529771599245 -46.5694980578998,-
 23.5530918493713 -46.5694729896011,-23.5532191587537 -
 46.5694662476903,-23.5532409332243 -46.5694502393428,-
 23.5532715992502 -46.569443517795,-23.5532802016275 -
 46.5694341405492,-23.5532907041137 -46.5694241093292,-
 23.5533005921545 -46.5694105950706,-23.5533120346401 -
 46.5694021192718,-23.5533185134273 -46.5693932169932,-
 23.5533244839743 -46.5693383090787,-23.5533526340397 -
 46.569270253322,-23.5533883983556 -46.5691846670353,-
 23.5534386498808 -46.5690974817762,-23.5534986162542 -
 46.5690551500508,-23.55352967977 -46.5690293757161,-
 23.5535485904162 -46.5690203344104,-23.5535541985794 -
 46.5690072854489,-23.5535601001706 -46.5689934961412,-
 23.553564310332 -46.5689828012848,-23.553566138602 -
 46.568975606942,-23.5535669040599 -46.5689846906398,-
 23.55362506279 -46.5689956730452,-23.5536953779945 -
 46.5689955565688,-23.5537020571527 -46.5689965780738,-
 23.5537087178748 -46.5690244416476,-23.5538056344408 -
 46.5691908036583,-23.5543811012141 -46.5694028413803,-
 23.5551372160252 -46.5695659247713,-23.5557245298448 -
 46.5698222273868,-23.556678059506 -46.5697473135105,-
 23.556871788826 -46.5696530105164,-23.5569777082032 -
 46.5693869934292,-23.5572602832183 -46.5686628881363,-
 23.5580365285255 -46.5684622973516,-23.5581226713756 -
 46.5680942930022,-23.55828351104 -46.5678073759545,-
 23.5584640185177 -46.5675373847003,-23.5587226032421 -
 46.567065353674,-23.5593126559105 -46.5669363049156,-
 23.5594744013213 -46.56686726011,-23.5595605193711 -

46.5668277636446,-23.5596084901042 -46.5668099193106,-
 23.559629614575 -46.5667591366286,-23.5596773707877 -
 46.5667116333971,-23.5597187395426 -46.5666348074368,-
 23.5597800880483 -46.5665677325411,-23.5598312986451 -
 46.566467991081,-23.559955890874 -46.5663146215433,-
 23.5601474710467 -46.5662819938064,-23.560188227607 -
 46.566010647912,-23.5605271749656 -46.566003039973,-
 23.5605546827557 -46.5659038207533,-23.5608241562186 -
 46.5658708481866,-23.56089952394 -46.565835337308,-
 23.5609739056345 -46.5657973228988,-23.5610472284173 -
 46.565756842202,-23.5611194204442 -46.565699100389,-
 23.5612137954233 -46.5656566934767,-23.561279696827 -
 46.5656171115046,-23.5613367421651 -46.56557469234,-
 23.5613920253639 -46.5655214358092,-23.5614545808933 -
 46.5654648149474,-23.5615168557985 -46.5654057757742,-
 23.5615771883651 -46.5653443966897,-23.561635498459 -
 46.565280759222,-23.5616917086326 -46.5652149479005,-
 23.5617457442079 -46.5651585075377,-23.5617890608398 -
 46.5650967701478,-23.5618324308281 -46.5650366972395,-
 23.5618713256855 -46.5649814150215,-23.5619046808518 -
 46.5649503086908,-23.5619224726158 -46.5644624177609,-
 23.5621752176799 -46.564140691635,-23.5623398978085 -
 46.564097325364,-23.5623584782899 -46.5639201950876,-
 23.5624473006658 -46.5638857095285,-23.5624706774749 -
 46.563201356502,-23.5628236594896 -46.5629528845593,-
 23.5629516876405 -46.5628590843416,-23.5630000191092 -
 46.5626882880243,-23.563088746709 -46.5625995938599,-
 23.5631345398039 -46.5625552467587,-23.563157436329 -
 46.5625293364337,-23.5631693932206 -46.5624451799127,-
 23.5632155546595 -46.5623148017085,-23.5632777164234 -
 46.5621571254508,-23.5633601646789 -46.5618200404834,-
 23.563531299713 -46.5616545957587,-23.5636151040931 -
 46.5615718655192,-23.5636569757806 -46.5615273318208,-
 23.5636795373603 -46.5615015846727,-23.5636918457316 -
 46.5613697474401,-23.5637566470972 -46.5613453772423,-
 23.5637710512488 -46.5613010108258,-23.5637938603828 -
 46.5612120784339,-23.563839247812 -46.561034050859,-
 23.5639297748815 -46.5606900983393,-23.5641033011066 -
 46.5605269587348,-23.5641852919902 -46.5605206240882,-
 23.5641885627999 -46.560272986247,-23.5643147818967 -
 46.5600889408103,-23.5644083874925 -46.5597210583637,-
 23.5645969397007 -46.55918049127,-23.5648670908784 -
 46.5591252713861,-23.5648889552404 -46.5589808865278,-
 23.564946574542 -46.5586891653415,-23.5650576515523 -
 46.558487934665,-23.5651521838257 -46.5582247908333,-
 23.5652891440728 -46.5578902890174,-23.5654578846111 -
 46.5578599359989,-23.5654769529416 -46.5578189805384,-
 23.565505611715 -46.5577145127848,-23.5655813482587 -
 46.5574296723521,-23.5657236867299 -46.5569403602098,-
 23.5659733149871 -46.5565186532805,-23.5662088617746 -
 46.5564046765763,-23.5662807174559 -46.5562769822234,-
 23.5663692808706 -46.5560523959783,-23.5665503959756 -
 46.5558913266414,-23.5666984329961 -46.555127280504,-
 23.5674166930398 -46.5539287189699,-23.5685419968428 -
 46.5541606028255,-23.5687580282077 -46.5541808458238,-
 23.5687760257257 -46.5544837467179,-23.5694361695474 -
 46.5545460397488,-23.5695817624392 -46.5546094466157,-
 23.569707555574 -46.5546191659071,-23.5697253872231 -
 46.5546326608191,-23.5697563564504 -46.5546623493956,-
 23.5698244881929 -46.5547200371356,-23.5699540963162 -

46.5548147092614,-23.5701635170223 -46.5549692630734,-
 23.5705021676841 -46.5553161282353,-23.5712660829288 -
 46.5554463523221,-23.5715485692726 -46.5554525829274,-
 23.5715741975513 -46.5555030348189,-23.5716732671384 -
 46.555511578026,-23.5716916467835 -46.5555286644282,-
 23.57172840609 -46.5555657425653,-23.5718081044398 -
 46.5556400037371,-23.5719675979456 -46.555785670433,-
 23.5722804504573 -46.5560231472838,-23.5727974645587 -
 46.5560656706992,-23.5728873298542 -46.5561099371762,-
 23.5729908600522 -46.5565160728706,-23.5738920420437 -
 46.5566396417342,-23.5741512860355 -46.5566856732748,-
 23.5742409152368 -46.5567099293246,-23.574288144772 -
 46.5568516851047,-23.5742431378167 -46.5569420960893,-
 23.5742108005171 -46.5569647491328,-23.5742126832252 -
 46.556982690921,-23.5742236398026 -46.5569906506349,-
 23.5742400024012 -46.5570213298864,-23.5745480544458 -
 46.5570728930721,-23.5748971048119 -46.5571146619223,-
 23.5752505990911 -46.5571313705546,-23.5753520223978 -
 46.5571361018847,-23.5754454145159

ALTO DE PINHEIROS

ff0000ff

0

2

0.00

0.00

114771.49

328956.20

0.00

0.00

226313.18

3288656.42

2322946.91

-46.6973190080501,-23.5408066922973 -46.6972993756475,-
 23.5408152810221 -46.69728674638,-23.5408218777987 -
 46.6972745583714,-23.5408291493482 -46.6972686438911,-
 23.540833029912 -46.6972572011732,-23.5408412627568 -
 46.6972463080677,-23.5408500992813 -46.6972360047152,-
 23.5408595069278 -46.6972310861121,-23.5408644142119 -
 46.6972263509043,-23.540869467661 -46.697212723172,-
 23.5408862925631 -46.6971964618066,-23.540907233692 -

46.6971858626908,-23.5409247751736 -46.6970586730213,-
 23.5411352728717 -46.6970341022439,-23.5411762843409 -
 46.6968993933001,-23.5414058811846 -46.6968527511781,-
 23.5414846750727 -46.6968477468814,-23.5414895049174 -
 46.6968440265622,-23.5414952365 -46.6968234943317,-
 23.5415306510832 -46.696806111973,-23.5415600232849 -
 46.6966822786005,-23.5417645225537 -46.6966644310599,-
 23.5417936312059 -46.6965730329436,-23.5419377026702 -
 46.6965702756898,-23.541943861577 -46.6964725175417,-
 23.5421163963363 -46.6964680681118,-23.5421216427371 -
 46.6964643094273,-23.542127323421 -46.6964544254965,-
 23.5421451818455 -46.6964441496258,-23.5421628699648 -
 46.6964334771642,-23.5421803619403 -46.6964224130038,-
 23.5421976497448 -46.6964109622431,-23.5422147254123 -
 46.696399130264,-23.5422315809196 -46.6963869224336,-
 23.5422482086225 -46.696370070297,-23.5422700114786 -
 46.6963525742506,-23.5422913773535 -46.696334447737,-
 23.5423122898281 -46.6963157059862,-23.5423327313079 -
 46.6962963643271,-23.5423526850554 -46.6962764386035,-
 23.5423721347425 -46.6962559450955,-23.5423910644792 -
 46.6962349005877,-23.5424094587581 -46.6962133222823,-
 23.5424273025278 -46.6962078007586,-23.54243162549 -
 46.696137416172,-23.5424789544815 -46.696089028555,-
 23.5425085338174 -46.6958769890157,-23.5426374805274 -
 46.6957082396125,-23.5427419445904 -46.6956961892088,-
 23.5427494109319 -46.6955554165547,-23.5428339814989 -
 46.6955490388777,-23.5428369891074 -46.6951612794097,-
 23.5430725789129 -46.6951309856384,-23.5430909843223 -
 46.6951247314069,-23.5430942278083 -46.695119345685,-
 23.5430986283674 -46.6950044923072,-23.543173970414 -
 46.6949979616911,-23.5431768789818 -46.6949919942454,-
 23.5431806792866 -46.6949867320746,-23.543185280815 -
 46.6949701784233,-23.5431982773904 -46.694948000499,-
 23.5432155033597 -46.6948980997185,-23.5432542621009 -
 46.694882273791,-23.5432680520439 -46.6948559664099,-
 23.5432911098637 -46.6948033516297,-23.5433372254731 -
 46.6947982731863,-23.5433419991937 -46.6947886577617,-
 23.5433520263929 -46.694769426918,-23.5433720807985 -
 46.6947396362514,-23.5434031472287 -46.6946691950615,-
 23.5434749084911 -46.6945435282279,-23.5436078062531 -
 46.6945344763604,-23.5436215055752 -46.6944217066582,-
 23.5437353423772 -46.6943337565348,-23.5438269022299 -
 46.6942089586926,-23.5439562321856 -46.6939421350399,-
 23.5442365937323 -46.6936854994036,-23.5444854103035 -
 46.6934941076502,-23.5446594797425 -46.6934346429738,-
 23.5447145556455 -46.6934199985976,-23.5447323699036 -
 46.6932961434885,-23.5448194119395 -46.6932853219974,-
 23.5448241281659 -46.6932408645139,-23.5448485941133 -
 46.6931514450999,-23.5449000092673 -46.6930422242874,-
 23.5449793875931 -46.6929803025246,-23.5450229067212 -
 46.6929745161698,-23.5450289205522 -46.6929707643925,-
 23.5450354506488 -46.6929680995055,-23.5450464925121 -
 46.6929684613728,-23.5450595291263 -46.6929841167467,-
 23.5451455864456 -46.6929973960189,-23.5452215694729 -
 46.6930023220198,-23.5452652320389 -46.6930099195223,-
 23.5453407564418 -46.6930113693973,-23.5453578733497 -
 46.6930093229684,-23.5453960541118 -46.6930066078324,-
 23.5454265930115 -46.6930011415402,-23.5454732304115 -
 46.6929893346614,-23.545530643845 -46.6929782659212,-
 23.5455687592549 -46.6929612008693,-23.5456147771476 -

46.6929439302451,-23.5456553083131 -46.6929274525533,-
23.5456893772571 -46.6929141367104,-23.5457128064938 -
46.6928907187964,-23.5457516138025 -46.6925764744234,-
23.5462321814393 -46.692448163423,-23.5464232717416 -
46.6924661214143,-23.5464513004273 -46.6926498648908,-
23.5466907639677 -46.6927586626222,-23.546831656202 -
46.6928326927106,-23.5469275243891 -46.6929471060429,-
23.5470395432352 -46.6931075548221,-23.5472437786914 -
46.6930988147945,-23.5472602466426 -46.6931589930002,-
23.5473380683634 -46.6931792564263,-23.5473642727522 -
46.6932164296621,-23.5474123446442 -46.6932480868216,-
23.5474532831947 -46.6932570261888,-23.5474648434404 -
46.6933468608273,-23.547605553162 -46.6934547521246,-
23.5477393787151 -46.6934898179569,-23.5477813205048 -
46.6935332352876,-23.5478332513694 -46.6937162239769,-
23.5480616738172 -46.6937302890136,-23.5480821263729 -
46.6937274601223,-23.5480882732036 -46.6937250671505,-
23.5480945771785 -46.6937231200653,-23.5481010119929 -
46.6937216270056,-23.54810755082 -46.6937205941843,-
23.5481141663662 -46.6937200259101,-23.5481208310338 -
46.6937199245695,-23.5481275170201 -46.6937202905592,-
23.5481341964267 -46.6937211223765,-23.5481408414031 -
46.6937224165316,-23.5481474242195 -46.6937241676384,-
23.54815391742 -46.6937263683852,-23.5481602939032 -
46.6937290095964,-23.5481665270762 -46.6937320802525,-
23.5481725909349 -46.6937358862624,-23.5481782747255 -
46.693806095229,-23.548271811633 -46.6938391347796,-
23.5483158289841 -46.6938556545585,-23.5483378376611 -
46.6938639144549,-23.5483488419942 -46.6938680443987,-
23.5483543441606 -46.6938917939967,-23.5483884902422 -
46.6939101925819,-23.5484178183388 -46.693922322854,-
23.5484395391064 -46.6940616474234,-23.5486162245499 -
46.6940784464743,-23.5486379840227 -46.6942329436825,-
23.5488399605278 -46.694249393616,-23.5488618427452 -
46.6944217134651,-23.5490916799594 -46.6944464546936,-
23.5491244219598 -46.6944590063221,-23.5491406594578 -
46.6944841099672,-23.5491731349425 -46.6945343569872,-
23.5492380555389 -46.6945471429517,-23.5492541178733 -
46.6945727149406,-23.5492862426371 -46.6946238585876,-
23.5493504916569 -46.6946278882539,-23.5493560242221 -
46.6946358713783,-23.549367147885 -46.69465582921,-
23.549394957031 -46.6946876528707,-23.5494395148598 -
46.6946943372996,-23.5494513847436 -46.6947043639455,-
23.5494691895777 -46.6947072309886,-23.5494753226983 -
46.6947127703632,-23.549487670147 -46.6947238491255,-
23.5495123650433 -46.6947487245506,-23.5495679451673 -
46.6947527016519,-23.5495807936361 -46.6947586673043,-
23.5496000662579 -46.6947725871583,-23.5496450357614 -
46.694774299868,-23.5496515146086 -46.6947750407458,-
23.5496581488002 -46.6948263347554,-23.5498136246425 -
46.69489698523,-23.5500315027241 -46.6949489730453,-
23.5501916770703 -46.694973976037,-23.5502685340759 -
46.6949864775399,-23.5503069625764 -46.6950086543959,-
23.5503776186044 -46.6950427427863,-23.5504868647796 -
46.6950607896466,-23.5505447011137 -46.6950688104768,-
23.55057040615 -46.6951214464213,-23.5507303676919 -
46.6951467553188,-23.5508071374037 -46.6951594096624,-
23.5508455219018 -46.6952068430293,-23.5509929937083 -
46.6952315405507,-23.5510699509827 -46.6952438893538,-
23.5511084297165 -46.6952539890157,-23.5511405518654 -

46.6952893711741,-23.5512564797104 -46.6953070623145,-
 23.5513144437268 -46.6953168907015,-23.5513466458538 -
 46.695320736965,-23.5513593281639 -46.695322953534,-
 23.551365649694 -46.6953265822237,-23.5513712839067 -
 46.6953322271516,-23.5513753610989 -46.6953512283505,-
 23.5513851701032 -46.6953639099081,-23.5513916874134 -
 46.6953700931558,-23.5513951548462 -46.6953751024568,-
 23.5513999504947 -46.6953781378647,-23.5514059580228 -
 46.6953797570168,-23.5514124671734 -46.6954016186652,-
 23.5515176362635 -46.6954220109543,-23.5516162495765 -
 46.6954273345776,-23.5516425697584 -46.6954299406271,-
 23.5516557356495 -46.695430109856,-23.5516624100744 -
 46.6954593455476,-23.5517760326025 -46.6955287166295,-
 23.5521059589406 -46.695578815065,-23.552338479863 -
 46.6955858218139,-23.5523730790898 -46.6955871778005,-
 23.5523871512788 -46.6956089666206,-23.5524745057697 -
 46.6957273093655,-23.5530177309609 -46.6957305881726,-
 23.5530442437304 -46.6957693406968,-23.553201667444 -
 46.6958258073311,-23.5532891854901 -46.69603352282,-
 23.5536139905058 -46.6960827382047,-23.553708901922 -
 46.6962725557793,-23.5540128616235 -46.6963832292326,-
 23.5542101359654 -46.696457419408,-23.5544039253296 -
 46.6965561493056,-23.5545559083874 -46.6967061542332,-
 23.5548105459514 -46.6967896503265,-23.5549290906199 -
 46.6969672241269,-23.5552195876514 -46.6970805317246,-
 23.5553933077191 -46.6970856482894,-23.5553980315322 -
 46.6970900137839,-23.555403448368 -46.6970937755979,-
 23.5554092125352 -46.6971047865982,-23.5554260845016 -
 46.6971120540193,-23.5554377928563 -46.6971259031437,-
 23.5554602814765 -46.6971476276371,-23.5554955583137 -
 46.6971983194196,-23.5555778315492 -46.697205958297,-
 23.5555894075259 -46.6972209987249,-23.555612199826 -
 46.6972510966594,-23.5556578102594 -46.6972603117296,-
 23.5556756942439 -46.6972764541858,-23.5557070878805 -
 46.6972792516278,-23.5557132071224 -46.6972813663956,-
 23.5557195591539 -46.6972855959316,-23.5557322632078 -
 46.697294055016,-23.5557576712969 -46.6972955189545,-
 23.5557641424063 -46.6972998902295,-23.5557836487429 -
 46.6973006007799,-23.5557903007776 -46.6973011286874,-
 23.5558037984775 -46.6973021524581,-23.5558299746008 -
 46.6973041402345,-23.5558838439246 -46.6973053953702,-
 23.5559236513973 -46.6973079325136,-23.5560041179486 -
 46.697312460295,-23.5561501571279 -46.6973133957693,-
 23.5561902082444 -46.6973149524998,-23.5562568579431 -
 46.6973148156654,-23.5562634384809 -46.6973116194585,-
 23.5562827454012 -46.6973095918256,-23.55628957944 -
 46.6973071861,-23.5562958137815 -46.6973042450974,-
 23.5563019848592 -46.6973742052733,-23.5564806863314 -
 46.6973951735807,-23.5564887651032 -46.6974194679244,-
 23.5565041219419 -46.697554134686,-23.556639638265 -
 46.6976608328951,-23.5567482792548 -46.6979938861848,-
 23.5570911280697 -46.6980565288033,-23.5571578762439 -
 46.6981620829713,-23.5572703481409 -46.698255628874,-
 23.5573804914921 -46.698329183006,-23.5574725192073 -
 46.6985285611065,-23.557757721881 -46.6986486943853,-
 23.5579623732744 -46.6987622125723,-23.5581960707661 -
 46.6987933298407,-23.5582667447643 -46.6989021155468,-
 23.5582202699793 -46.6989382343311,-23.5582378974643 -
 46.699077121542,-23.5582828102382 -46.6991628458417,-
 23.5583052981068 -46.6992153400517,-23.5584817948724 -

46.6992204836001,-23.5584901973953 -46.6992819604766,-
 23.5586617283908 -46.6992926551807,-23.5586951456123 -
 46.6993018422519,-23.558710232121 -46.6995954382545,-
 23.5589586453835 -46.6999320129778,-23.5592393471912 -
 46.7001093542862,-23.5593914412046 -46.7002552945779,-
 23.5595137418533 -46.7005372788841,-23.5597492944595 -
 46.7007272080098,-23.5599117178799 -46.7010528312832,-
 23.560186035719 -46.7012082626422,-23.5603108224705 -
 46.7013455213251,-23.5604275939591 -46.7013625548215,-
 23.5604452204452 -46.7017990486208,-23.5608126642858 -
 46.7020103903113,-23.5609897702907 -46.7021117544597,-
 23.5610762116216 -46.7022663429477,-23.56119927618 -
 46.7025111639869,-23.5614047607725 -46.7026124845295,-
 23.5614932779912 -46.7031519759365,-23.5619483756112 -
 46.7033306177252,-23.5620948378192 -46.7033449772549,-
 23.5621102020799 -46.7039743934762,-23.5626415554249 -
 46.7043217006712,-23.5628843403769 -46.7050290692633,-
 23.5631053524334 -46.7056165217244,-23.5621632566395 -
 46.706388817328,-23.561264063218 -46.7072633177035,-
 23.5605807890925 -46.7083055192485,-23.5599890497196 -
 46.7109926198749,-23.5587043683584 -46.7114950860887,-
 23.5584641355254 -46.7115022565809,-23.5584607072382 -
 46.7115328281861,-23.558446090649 -46.7115615773767,-
 23.558432345363 -46.7116055636143,-23.5584113150715 -
 46.7116450202384,-23.5583924504261 -46.7116491993068,-
 23.5583904523605 -46.7116687933733,-23.5583810842165 -
 46.7120771824744,-23.5581858278789 -46.7124479322683,-
 23.5580099808485 -46.7126957201247,-23.5578783396892 -
 46.712910046954,-23.5577809426331 -46.712928936684,-
 23.557771881643 -46.717224267269,-23.5557544883282 -
 46.7206136935426,-23.5540380315028 -46.7244125344562,-
 23.5521786862162 -46.7290709207924,-23.5498740187095 -
 46.7301247242247,-23.5493409788479 -46.7315875963675,-
 23.5482750084505 -46.7344760434644,-23.545880009444 -
 46.7343888639301,-23.5457963302768 -46.7338321162434,-
 23.5452619329319 -46.7332919680391,-23.5447452206069 -
 46.7332230895006,-23.5446855726334 -46.7331431264051,-
 23.5446193041905 -46.7329813389365,-23.544455221348 -
 46.7328613084969,-23.5443321928291 -46.732858475072,-
 23.5443260740824 -46.7328545321869,-23.5443211893202 -
 46.7328326592111,-23.5442962477746 -46.7327965798696,-
 23.5442535326882 -46.732724448435,-23.5441680417723 -
 46.7326728844434,-23.5441107739456 -46.7326052507847,-
 23.5440394674919 -46.7324981238287,-23.5439279732674 -
 46.7324037438168,-23.5438332073811 -46.7322880509029,-
 23.5437197040332 -46.7321998388364,-23.5436335567063 -
 46.7321356491104,-23.5435729802969 -46.732022730015,-
 23.5434664196172 -46.7320168427051,-23.5434624366558 -
 46.7317214980892,-23.5431839857966 -46.7316846190838,-
 23.5431457277697 -46.7316246647954,-23.5430862157331 -
 46.7314948981814,-23.5429570902105 -46.7314518905641,-
 23.5429108225083 -46.7314115357091,-23.5428714422391 -
 46.7313354103417,-23.5427980259213 -46.7312025544263,-
 23.5426715832101 -46.7308223553939,-23.5423087566388 -
 46.7307943366521,-23.542284371596 -46.7306514697724,-
 23.5421541220644 -46.7306343246513,-23.5421325591007 -
 46.730604969282,-23.542102424097 -46.7305595165352,-
 23.5420582885584 -46.7304774071857,-23.5419807914841 -
 46.7303634234168,-23.5418752877552 -46.7303367414306,-
 23.5418576952311 -46.7302743242597,-23.5417924424468 -

46.7302343334638,-23.5417978559428 -46.730183424368,-
 23.541810325809 -46.7301451088202,-23.5418293760128 -
 46.7301252852179,-23.5418449316573 -46.7301146387771,-
 23.5418589085631 -46.7301092277382,-23.5418632569939 -
 46.730104950655,-23.5418647159222 -46.7301017160793,-
 23.54186474501 -46.7300986205261,-23.5418630204943 -
 46.7300973976585,-23.5418572059275 -46.7301001525209,-
 23.5418178170659 -46.7300966669278,-23.5417687540518 -
 46.7300908580702,-23.5417423321736 -46.7300868727695,-
 23.5417283844157 -46.7300573603944,-23.5416603542212 -
 46.7300380389981,-23.5416275139936 -46.7300116083831,-
 23.5415840711679 -46.729962893629,-23.5415198747076 -
 46.729921199859,-23.5414726166631 -46.7298832586003,-
 23.5414410442124 -46.7298480757841,-23.5414117671519 -
 46.7297705192818,-23.5413477785584 -46.7296963797447,-
 23.541295273889 -46.7296364478328,-23.5412724656896 -
 46.7296000585904,-23.5412669086599 -46.7295612604954,-
 23.5412641388813 -46.7295087058291,-23.541265913536 -
 46.7295038281684,-23.5412660971788 -46.7295016664458,-
 23.5412655924079 -46.729499007753,-23.5412637722611 -
 46.7294995135711,-23.5412615320154 -46.7293977337917,-
 23.5411295147286 -46.72939579958,-23.5411274087255 -
 46.7293934951507,-23.54112489963 -46.7293726557315,-
 23.5411147864279 -46.7292132184096,-23.5410547097819 -
 46.7291637523982,-23.5410396788024 -46.7291350831031,-
 23.5410319744414 -46.7291042627635,-23.5410254484828 -
 46.7290267993602,-23.5409554540148 -46.7290208592186,-
 23.5409507634998 -46.7289000930762,-23.540870006177 -
 46.7288923960665,-23.5408659525119 -46.7288819037059,-
 23.5408589030087 -46.7288001722263,-23.5408031017738 -
 46.7287874475438,-23.5407943300456 -46.7287179527998,-
 23.5407439979666 -46.7286310007743,-23.5406717041476 -
 46.7285466094877,-23.5405926407385 -46.7284740106916,-
 23.5405137981414 -46.7284573287122,-23.5404956970614 -
 46.7283737270118,-23.5403951345279 -46.7279132690682,-
 23.5396631905126 -46.7278956421026,-23.5396291288386 -
 46.727819260861,-23.5395010813363 -46.7277502463661,-
 23.539405855255 -46.7276204978899,-23.5392589870921 -
 46.7275641813404,-23.5392040829269 -46.7275065937701,-
 23.5391520574571 -46.7273926798614,-23.5390425528626 -
 46.7267482051256,-23.5384255403892 -46.7263041767059,-
 23.5380049597007 -46.7261209776946,-23.5378373498684 -
 46.7260343788956,-23.5377665522234 -46.7259165607267,-
 23.5376815099226 -46.7258230007763,-23.5376191838749 -
 46.7256571110582,-23.5375212696863 -46.7254604242345,-
 23.5374198667332 -46.7252363853388,-23.5373222505194 -
 46.7250984431847,-23.5372733493677 -46.724981870689,-
 23.5372352455048 -46.7248486739081,-23.5371972029188 -
 46.7247241684552,-23.5371654642743 -46.7246137144728,-
 23.5371418182679 -46.7244870108227,-23.5371195213743 -
 46.7242159327864,-23.5370918109804 -46.72405504287,-
 23.5370803803851 -46.7240411679713,-23.5370822751313 -
 46.7237788430881,-23.537083670782 -46.7236820987498,-
 23.5370894794295 -46.7235805592476,-23.5371002289679 -
 46.7230824659265,-23.5371696936961 -46.7230326224179,-
 23.537178562133 -46.722978939193,-23.5371864368471 -
 46.7229285360256,-23.5371923814905 -46.7228438620356,-
 23.5372022783164 -46.7213619164069,-23.5374125001555 -
 46.7210372478128,-23.5374543170555 -46.7209957364859,-
 23.5374604048601 -46.7208507950757,-23.5374641334284 -

46.7208251424959,-23.537455222136 -46.7206322229556,-
 23.5374363497653 -46.7205352919738,-23.5374233919388 -
 46.7203484799103,-23.5373841056829 -46.7201666082671,-
 23.5373244637908 -46.7200513049686,-23.5372834361694 -
 46.7200307804932,-23.5372786948458 -46.7199887888975,-
 23.5372826281277 -46.7196506978787,-23.537222065903 -
 46.7196408641787,-23.5372238116889 -46.7196363307355,-
 23.5372186932978 -46.7196387214437,-23.5371982277932 -
 46.7196426207541,-23.5371414493406 -46.7196471785286,-
 23.5370750830227 -46.7196460014065,-23.5370634170901 -
 46.719613927395,-23.5370320875264 -46.7195709766736,-
 23.5370067002784 -46.7195684994962,-23.5369939501367 -
 46.7195359057158,-23.5369043710892 -46.7195144288714,-
 23.5368592866436 -46.7194360751683,-23.5367175048212 -
 46.7194266280414,-23.5367004113643 -46.7194185242993,-
 23.536688373876 -46.7194055878778,-23.5366691606371 -
 46.7193092183992,-23.5365525975961 -46.719203505602,-
 23.5364353805671 -46.719171781854,-23.5364002020303 -
 46.7190948744144,-23.5363214519595 -46.7190851323988,-
 23.5363125532502 -46.7190053166958,-23.5362396466743 -
 46.7189066446065,-23.5361495153591 -46.7188555481753,-
 23.5361104091309 -46.7187891161702,-23.5360697493147 -
 46.7187595972954,-23.5360546193953 -46.7187128753439,-
 23.536035661355 -46.7186863150632,-23.5360271695357 -
 46.7185571191422,-23.5359965831622 -46.7185337814925,-
 23.5359906450497 -46.7181180212965,-23.5359275028197 -
 46.7174770559617,-23.5358294993762 -46.7173458807719,-
 23.5358100961053 -46.7165447539922,-23.5356838362815 -
 46.7165422049813,-23.5356834362725 -46.7161779564121,-
 23.5356266643588 -46.7160564828127,-23.5356078401584 -
 46.7160135027146,-23.535601469445 -46.7159275425284,-
 23.535588727982 -46.7158445898231,-23.5355764315067 -
 46.7157556368773,-23.5355632471867 -46.7154118486457,-
 23.5355122511696 -46.7153937109634,-23.5355095080045 -
 46.7153546783415,-23.535503606832 -46.7152332009916,-
 23.5354852335216 -46.7150045441761,-23.5354506497271 -
 46.714518773289,-23.5353772255058 -46.7144192112879,-
 23.5353623484819 -46.7144123043395,-23.5353626401506 -
 46.7144099623161,-23.5353631423942 -46.7143107530182,-
 23.5353583740352 -46.7142163705411,-23.5353538376167 -
 46.7142116287139,-23.5353533372865 -46.7142043819312,-
 23.5353532727247 -46.7141753475888,-23.5353532506339 -
 46.7141172725347,-23.5353530861173 -46.7140011224225,-
 23.5353527570188 -46.7139957217759,-23.5353527432022 -
 46.7137760820214,-23.5353521813038 -46.7137252677353,-
 23.5353522291976 -46.7136091207928,-23.5353523386146 -
 46.713376826899,-23.5353525571792 -46.7133696407961,-
 23.5353533256117 -46.7131448743559,-23.535369607642 -
 46.713085703547,-23.5353722406199 -46.7130566995996,-
 23.5353735312292 -46.7130421976255,-23.5353741765274 -
 46.7127744050983,-23.5353921433088 -46.7126513656192,-
 23.5354004095386 -46.7125572745722,-23.535406669578 -
 46.7125066083014,-23.5354099861115 -46.7124848942513,-
 23.5354114074772 -46.7124776562443,-23.535411881265 -
 46.712470487798,-23.5354126919847 -46.7122973356112,-
 23.535436183011 -46.7122901848774,-23.5354373355145 -
 46.7120756627531,-23.5354719102439 -46.7120470964017,-
 23.5354767118558 -46.7120042522277,-23.5354839422842 -
 46.7119114231653,-23.5354996081818 -46.7118829572737,-
 23.5355048862776 -46.7118402801457,-23.535512906039 -

46.711754910086,-23.5355288624257 -46.7117405909371,-
 23.5355310440554 -46.7117047930429,-23.5355364981107 -
 46.7116905966549,-23.5355392900917 -46.711662235896,-
 23.535545033178 -46.7115984241903,-23.5355579550924 -
 46.7114708007267,-23.5355837988538 -46.7114353943384,-
 23.5355911512422 -46.7113787761505,-23.5356030398446 -
 46.7112655397599,-23.535626816998 -46.7110532213909,-
 23.535671398937 -46.71103914838,-23.535674686365 -
 46.711003997035,-23.5356830254408 -46.7109407245915,-
 23.5356980357418 -46.7108071493819,-23.5357297240912 -
 46.7107931711566,-23.5357333267427 -46.7107652423969,-
 23.535740624792 -46.7107163817238,-23.5357534341136 -
 46.7106815452964,-23.5357627839143 -46.7106258250539,-
 23.5357777932761 -46.7106189598622,-23.5357799442986 -
 46.7105914991028,-23.5357885484037 -46.7105365775725,-
 23.5358057566088 -46.7105229486263,-23.5358103583587 -
 46.7104956973294,-23.5358195813327 -46.7104411947233,-
 23.5358380272762 -46.7103253766311,-23.5358772248329 -
 46.7102368569364,-23.5359073010926 -46.710209876936,-
 23.5359171100231 -46.7101559169123,-23.5359367278528 -
 46.7100614867543,-23.5359710590533 -46.7100551149883,-
 23.5359741080969 -46.709882745429,-23.5360387143891 -
 46.7098691626457,-23.5360433482834 -46.7098489986496,-
 23.5360509121136 -46.7098290802281,-23.5360590056561 -
 46.709809423846,-23.5360676222103 -46.7097900458062,-
 23.536076754635 -46.7097709623262,-23.5360863952841 -
 46.7097521892084,-23.536096536173 -46.7097337420823,-
 23.5361071688677 -46.7097156362496,-23.5361182845402 -
 46.7096978869265,-23.5361298738308 -46.7096805085841,-
 23.5361419273067 -46.7096635155501,-23.536154435058 -
 46.7096469225514,-23.5361673862225 -46.7096364149481,-
 23.5361765980398 -46.7096261608793,-23.5361860529506 -
 46.7096111529446,-23.5362005671746 -46.7095966036959,-
 23.5362154690842 -46.7095825253509,-23.536230746138 -
 46.7095689294322,-23.5362463858292 -46.709555827183,-
 23.5362623752569 -46.7095432292287,-23.5362787014274 -
 46.7095311465314,-23.5362953501606 -46.7095195889242,-
 23.5363123077944 -46.7095085648669,-23.5363295620182 -
 46.7094981424061,-23.5363471262888 -46.7094917304843,-
 23.5363591003382 -46.7094826179723,-23.5363772839271 -
 46.7094741195921,-23.5363957190909 -46.7094662433463,-
 23.5364143884673 -46.7094589968384,-23.5364332741023 -
 46.7094523870506,-23.5364523577146 -46.7094464201291,-
 23.5364716215287 -46.7094411018103,-23.5364910471055 -
 46.7094364370511,-23.5365106163212 -46.7094324304884,-
 23.5365303098007 -46.7094290858514,-23.5365501091448 -
 46.7094264063146,-23.536569954819 -46.7094243182042,-
 23.5365899253741 -46.7094228684093,-23.5366098893304 -
 46.7094221401832,-23.536629890671 -46.709422134346,-
 23.5366499072001 -46.7094228509057,-23.5366699167757 -
 46.7094242890902,-23.5366898975175 -46.7094264472656,-
 23.5367098268228 -46.709429322999,-23.5367296823601 -
 46.70943291328,-23.5367494433839 -46.7094372139829,-
 23.5367690869491 -46.7094422203747,-23.536788591616 -
 46.7094479269369,-23.5368079358179 -46.7094543273405,-
 23.5368270981511 -46.7094614145146,-23.5368460574088 -
 46.7094683012156,-23.5368651022167 -46.7094758886767,-
 23.5368839199742 -46.709484227283,-23.5369024640289 -
 46.7094914651026,-23.5369171275716 -46.7094995725646,-
 23.5370040195123 -46.7095014063443,-23.5370562938332 -

46.7094917577706,-23.5371161649624 -46.7094658297165,-
 23.5371708787941 -46.7094191296795,-23.5372305400271 -
 46.7094037013877,-23.537244691493 -46.7093780672737,-
 23.537268338313 -46.7093734230016,-23.537273437242 -
 46.7093548459292,-23.5372938329386 -46.7093177797615,-
 23.5373347352689 -46.7092994358084,-23.5373554248016 -
 46.7092581618789,-23.537401976257 -46.7091858143442,-
 23.5374837298976 -46.7091493635441,-23.5375253301839 -
 46.7090764618855,-23.5376085307251 -46.709035330631,-
 23.5376552445463 -46.708985000738,-23.5377122953271 -
 46.7088433289281,-23.5378731685931 -46.7087656621409,-
 23.5379614594661 -46.7086972531398,-23.5380394199882 -
 46.7086742937576,-23.5380653077316 -46.7086283710169,-
 23.5381170807247 -46.7085411177155,-23.5382154493717 -
 46.7085367194816,-23.5382207488071 -46.7084065906997,-
 23.5383591090051 -46.7084013143042,-23.5383638052272 -
 46.7083879322589,-23.5383765119996 -46.7083724315344,-
 23.5383909243973 -46.7083567552528,-23.5384051765953 -
 46.7083409054078,-23.5384192667476 -46.7083248840528,-
 23.5384331930617 -46.7083086932505,-23.538446953745 -
 46.708292335074,-23.5384605470048 -46.7082758116262,-
 23.5384739711204 -46.7082591250492,-23.5384872243433 -
 46.7082422774756,-23.5385003049795 -46.7082309573862,-
 23.5385089286827 -46.7082154502602,-23.5385221042582 -
 46.7081989507942,-23.538535552755 -46.7081821455667,-
 23.538548678757 -46.7081650422282,-23.5385614762834 -
 46.7081476485487,-23.5385739395237 -46.7081299724762,-
 23.5385860627828 -46.7081120220393,-23.5385978405455 -
 46.7080938054349,-23.5386092674481 -46.7080753309406,-
 23.5386203382795 -46.7080566069831,-23.5386310480167 -
 46.7080376420789,-23.5386413917621 -46.7080184448743,-
 23.5386513648062 -46.7080049571707,-23.5386580514915 -
 46.7079782966861,-23.5386694286054 -46.7079514446526,-
 23.538680413754 -46.7079244080074,-23.5386910040979 -
 46.7078971937476,-23.5387011969142 -46.7078698088812,-
 23.5387109895524 -46.7078422604963,-23.5387203794964 -
 46.7078145557115,-23.5387293643112 -46.7077867016665,-
 23.5387379416878 -46.7077516851852,-23.5387480870753 -
 46.707748811822,-23.5387487976725 -46.7077418512888,-
 23.5387509437266 -46.7074664090686,-23.5388063865719 -
 46.7071204593648,-23.5388475484932 -46.7071130224253,-
 23.5388483206545 -46.7068461117056,-23.5388760330902 -
 46.7068245187787,-23.5388786438224 -46.7067885372641,-
 23.5388830453685 -46.7067237705322,-23.5388909681256 -
 46.7066950168329,-23.5388946698754 -46.7066519290539,-
 23.5389004674137 -46.706623139936,-23.5389036646665 -
 46.706601628769,-23.5389066448765 -46.7065802208966,-
 23.5389102311517 -46.7065589370081,-23.5389144200325 -
 46.7065377976775,-23.5389192074555 -46.7065168233442,-
 23.5389245887989 -46.7064960342637,-23.5389305588649 -
 46.7064754505573,-23.5389371118975 -46.7064550921815,-
 23.5389442415193 -46.7064349788214,-23.5389519408322 -
 46.7064151298814,-23.5389602024175 -46.7063955645432,-
 23.5389690182899 -46.7063763017266,-23.5389783799163 -
 46.706357360051,-23.5389882782521 -46.7063512084508,-
 23.5389918260533 -46.7063269782188,-23.5390065618972 -
 46.7063031972562,-23.5390219106034 -46.7062798838435,-
 23.5390378603679 -46.7062570559508,-23.5390543988935 -
 46.7062347312096,-23.5390715134172 -46.706212926834,-
 23.5390891907289 -46.7061916596413,-23.5391074172077 -

46.7061709460413,-23.5391261787855 -46.7061508020275,-
 23.5391454609925 -46.706136177805,-23.5391603307129 -
 46.7061275975173,-23.5391711258759 -46.7061108410951,-
 23.5391929900935 -46.7060986353783,-23.5392096175236 -
 46.7060867469785,-23.5392264314206 -46.706074513053,-
 23.5392430409899 -46.7060540336369,-23.5392706716359 -
 46.7060130747894,-23.5393259329301 -46.705927061048,-
 23.5394419816844 -46.7058575423593,-23.5395410919616 -
 46.7058087668175,-23.5396012705769 -46.7057788779875,-
 23.5396360798654 -46.7057289591091,-23.5396860197358 -
 46.7056688808653,-23.5397323432846 -46.7055946829844,-
 23.5397816173978 -46.7055123599571,-23.5398281847363 -
 46.7053750998703,-23.539897246007 -46.7053157969684,-
 23.5399224778883 -46.7051381166592,-23.5399987642845 -
 46.7050460344447,-23.5400383523769 -46.7050000055225,-
 23.5400581409512 -46.7049802788342,-23.5400666217558 -
 46.7049670701551,-23.5400721492167 -46.704913454908,-
 23.5400925445445 -46.7048866472779,-23.5401027422063 -
 46.7048799453672,-23.5401052916211 -46.7048251109064,-
 23.5401229165294 -46.704795886492,-23.5401324035183 -
 46.7047680479037,-23.5401410620188 -46.7047400487832,-
 23.5401492685385 -46.7047118977856,-23.5401570205443 -
 46.7046836035876,-23.5401643156475 -46.7046551749067,-
 23.5401711516032 -46.7046266205211,-23.5401775262924 -
 46.7045979492401,-23.5401834377493 -46.7045691699044,-
 23.5401888841612 -46.7045402913859,-23.5401938638325 -
 46.7045113225877,-23.5401983752478 -46.7042694861192,-
 23.5402367890409 -46.7041288902377,-23.5402635616463 -
 46.7039714136942,-23.5402929707407 -46.7039644186662,-
 23.5402947576298 -46.7039434334049,-23.5403001183337 -
 46.7039014625547,-23.5403108398182 -46.7038175214269,-
 23.5403322825852 -46.7038034448959,-23.5403355613446 -
 46.7037682484363,-23.5403437410193 -46.7036908162587,-
 23.5403617362632 -46.7035429842062,-23.5403960315025 -
 46.7034232919527,-23.5404236703863 -46.7033739553523,-
 23.5404348863408 -46.7032541569634,-23.5404621994062 -
 46.7032119142993,-23.5404719915714 -46.7031203884851,-
 23.5404932079004 -46.702923307269,-23.5405388513211 -
 46.7027755200299,-23.5405731814147 -46.7026910920209,-
 23.5405929732584 -46.7025222359281,-23.5406325568123 -
 46.7025152738569,-23.5406344137211 -46.7023779821604,-
 23.5406671823113 -46.7020333279335,-23.540745993547 -
 46.7020120045953,-23.5407500258639 -46.7019764656916,-
 23.540756746383 -46.7018982800927,-23.5407715315006 -
 46.7017419088252,-23.5408011016209 -46.7017063370591,-
 23.5408076500813 -46.7016991476908,-23.540808566662 -
 46.7016703901868,-23.5408122329636 -46.7016200645426,-
 23.5408186489745 -46.7015122238746,-23.5408323975201 -
 46.7013037318315,-23.5408589778376 -46.7008795703259,-
 23.5409131461646 -46.7008436929298,-23.5409182265424 -
 46.700771938108,-23.540928387283 -46.7006284285324,-
 23.5409487086474 -46.700320332398,-23.540980154684 -
 46.7003131333643,-23.5409804493583 -46.7003060067677,-
 23.5409812038934 -46.7002989791205,-23.5409823717564 -
 46.7002269288837,-23.5409895661701 -46.7001836988073,-
 23.5409938828019 -46.7001634130502,-23.5409959083801 -
 46.7000599892959,-23.5410107868968 -46.6997945156324,-
 23.5410382858864 -46.699787459665,-23.5410385192479 -
 46.6997374340529,-23.5410434476771 -46.6992711425334,-
 23.5410882521335 -46.6992280352081,-23.5410921943621 -

46.6991339830176,-23.5410987922163 -46.6990399789581,-
 23.5411020000623 -46.6990327570537,-23.5411019480989 -
 46.6988956387271,-23.5410977495104 -46.6988532344302,-
 23.5410975377082 -46.6988460101627,-23.5410979840888 -
 46.6988388327941,-23.5410988439062 -46.6986536575508,-
 23.5410664025494 -46.6986478053619,-23.541062548299 -
 46.6986416550532,-23.5410591218819 -46.6986351526283,-
 23.5410562864838 -46.6986216163133,-23.5410515189484 -
 46.6985334625989,-23.5410210823934 -46.6984654670943,-
 23.5409983255949 -46.698397325809,-23.5409761442209 -
 46.6983290525021,-23.5409545427538 -46.6983154773579,-
 23.5409498373714 -46.6982949006911,-23.5409432948852 -
 46.698274074388,-23.5409374487159 -46.698253027122,-
 23.5409323069212 -46.698231787877,-23.5409278765711 -
 46.6982103858892,-23.5409241637761 -46.6982033331689,-
 23.5409226466866 -46.6981063339468,-23.5408962869696 -
 46.6980896172886,-23.5408933588639 -46.6977528116103,-
 23.540832050029 -46.6976642610495,-23.540816105361 -
 46.6976514430822,-23.5408135806913 -46.6974738749179,-
 23.5407795734189 -46.6974667262633,-23.5407784276402 -
 46.6974595126691,-23.5407776836967 -46.6974522663189,-
 23.5407773003397 -46.6974450085106,-23.5407772787186 -
 46.6974377605769,-23.5407776188715 -46.6974305438076,-
 23.5407783198072 -46.6974233794106,-23.5407793794707 -
 46.6974162623221,-23.5407806765432 -46.6974019631358,-
 23.5407829934675 -46.6973877659435,-23.5407857846409 -
 46.6973736908903,-23.5407890460876 -46.6973597579363,-
 23.5407927731916 -46.6973190080501,-23.5408066922973

ANHANGUERA

ff0000ff

0

3

4263187.68
 7902728.98
 1006329.08
 3695570.32
 2215947.37
 0.00
 18593.74
 0.00
 249673.29

-46.7751866914115,-23.4726966106265 -46.7753631789093,-
 23.472624230528 -46.775377780955,-23.4726186553349 -
 46.7758723587676,-23.4724298678823 -46.7759317683921,-
 23.4724071941829 -46.7761225118748,-23.4723343799582 -
 46.7762727195979,-23.472276249527 -46.7763459730841,-
 23.4722479006484 -46.7763858232276,-23.4722324749408 -
 46.7764960247235,-23.4721898259689 -46.7765178323631,-
 23.4721816130585 -46.7767552620871,-23.4720922198757 -
 46.7768548525084,-23.4720547212674 -46.7770005702538,-
 23.4719990703903 -46.7772210069091,-23.4719148908655 -
 46.7772885773282,-23.4718890895797 -46.777503329845,-
 23.4717978769497 -46.7775568646798,-23.4717751432204 -
 46.7775886837317,-23.4717616238052 -46.7776637507824,-
 23.4717247474614 -46.7777141942452,-23.4716999720475 -
 46.7778516857407,-23.4716324314993 -46.7778824555013,-
 23.471617316666 -46.777985644637,-23.471557689123 -
 46.7780367389258,-23.4715281654758 -46.7781469864104,-
 23.4714583618722 -46.7782090503584,-23.4714190690916 -
 46.778318021499,-23.4713139458308 -46.7783903659492,-
 23.4712441500125 -46.7784657974678,-23.4711738945406 -
 46.7784888852043,-23.471152392773 -46.7785411604171,-
 23.4710890384275 -46.7785702309513,-23.4710537970878 -
 46.778579140892,-23.4710429949772 -46.7785884458218,-
 23.4710317188037 -46.7786075046534,-23.4710076081858 -
 46.7787005462209,-23.4708898981028 -46.7787301004866,-
 23.4708498563273 -46.7787719225515,-23.4707931949625 -
 46.7788357059338,-23.4706777600645 -46.778887854307,-
 23.4705816990797 -46.7789120474754,-23.4705272179801 -
 46.778967805651,-23.4703965959735 -46.7789744397654,-
 23.4703810610413 -46.7790292986472,-23.4702249939188 -
 46.7790444419563,-23.4701819199423 -46.7790654086231,-
 23.4700665039913 -46.7790688451744,-23.4700475741722 -
 46.7790785898986,-23.4699939155155 -46.7790816990431,-
 23.469976849597 -46.77908776051,-23.4699434329136 -
 46.7790921178985,-23.4699194448578 -46.779097523949,-
 23.4698897108327 -46.7791050643588,-23.4698147486449 -
 46.7791059835447,-23.4697840183493 -46.7791109668823,-
 23.469617648314 -46.7791102035867,-23.4695994165745 -
 46.7791038918275,-23.4694491945158 -46.7791025839699,-
 23.4694180923156 -46.7790846043659,-23.4693014773312 -
 46.7790797836648,-23.4692682841526 -46.7790754909717,-
 23.4692386969189 -46.779053286113,-23.4691413187336 -
 46.7790342927445,-23.4690724655546 -46.7790111936714,-
 23.4689886966315 -46.7789849708693,-23.4689172530758 -
 46.778930778514,-23.4687696541933 -46.7789258405614,-
 23.4687561837038 -46.7789113628847,-23.4687167526602 -
 46.7789100319685,-23.4687131287849 -46.7788986327842,-
 23.4686820875368 -46.7788865119579,-23.4686490589073 -
 46.7788184421994,-23.46850458915 -46.7788100493878,-
 23.468486778557 -46.7787507678625,-23.4683406824366 -
 46.7787374152496,-23.4683077671729 -46.7787037460269,-
 23.4682270173763 -46.7786585166648,-23.4681185421169 -
 46.7786202662801,-23.4680268280437 -46.778616797192,-
 23.4680185059034 -46.7786008274786,-23.4679802115506 -
 46.7785418738734,-23.4678388252022 -46.7785374104324,-
 23.4678278866926 -46.7784757903011,-23.4676766971332 -
 46.7784389985091,-23.4675864292093 -46.7784213065304,-
 23.4675445154139 -46.7783557253339,-23.4673891720515 -
 46.7783035396719,-23.4672655695876 -46.7782981916491,-

23.4672528983808 -46.7782967966128,-23.4672496003069 -
 46.7782934606095,-23.4672417100754 -46.7782407792878,-
 23.467116903225 -46.7782347743014,-23.4671026863595 -
 46.7782251299066,-23.4670798512961 -46.7782141104208,-
 23.4670537450193 -46.7782100464014,-23.4670441203115 -
 46.7781981573987,-23.4670159470654 -46.7781790706742,-
 23.4669707441836 -46.778132120495,-23.4668528520592 -
 46.7781168655427,-23.4668145494867 -46.7780918155511,-
 23.4667516617482 -46.7780743424755,-23.4667078039668 -
 46.7780734409336,-23.4667055387047 -46.7780115096376,-
 23.4665500361307 -46.7780030068367,-23.4665225376151 -
 46.7779701616068,-23.4664162776725 -46.7779675114576,-
 23.4664077023657 -46.7779169824675,-23.4660998399988 -
 46.7865929488266,-23.4659290888268 -46.7920609848412,-
 23.4603897262504 -46.7924801434279,-23.4599650741543 -
 46.79272708694,-23.4603816640284 -46.7937789216751,-
 23.4621647080382 -46.7937984458736,-23.4621959661458 -
 46.7938327919186,-23.4622509423117 -46.7938669280791,-
 23.4623055958067 -46.793879481789,-23.462325693483 -
 46.7957458594518,-23.4654740248944 -46.799011858352,-
 23.4709828868364 -46.7997592788673,-23.4722435046734 -
 46.8000352747494,-23.4720996145361 -46.8015047196946,-
 23.4713335079746 -46.8012425396507,-23.4706781018263 -
 46.8011988164155,-23.4705688003265 -46.8011677381244,-
 23.4704911084641 -46.8010757110412,-23.4702803855348 -
 46.8010487039206,-23.4702212720864 -46.8009489178481,-
 23.470002845929 -46.8009261681549,-23.4699530472276 -
 46.8009104700643,-23.4699186622916 -46.8008945907875,-
 23.4698839092223 -46.8008791654258,-23.4698501441914 -
 46.8007381275319,-23.4695976280833 -46.8006255825629,-
 23.4693961264862 -46.8005834460861,-23.4693206901234 -
 46.8005456429295,-23.4692565632572 -46.800469195494,-
 23.4691269105469 -46.8004586451641,-23.4691090178258 -
 46.8004566708061,-23.4690767769579 -46.800447353297,-
 23.4689246773376 -46.8004453433377,-23.4688919763572 -
 46.8004439721976,-23.4688695620333 -46.800431004873,-
 23.4687550687489 -46.8004290795384,-23.4687387017967 -
 46.8004247076163,-23.4687014589841 -46.8004154900076,-
 23.4686230779315 -46.800410697668,-23.46858226415 -
 46.8004067690688,-23.4685488358449 -46.8004044008003,-
 23.4685286814676 -46.800403984494,-23.4684980028286 -
 46.8004035360895,-23.4684649587383 -46.8004032334781,-
 23.4684426584914 -46.8004026974773,-23.4684031590661 -
 46.8004022389065,-23.4683693656148 -46.8004020241393,-
 23.4683535387592 -46.800401554421,-23.4683189237196 -
 46.8004010646113,-23.4682828280156 -46.8004068516109,-
 23.4682764764112 -46.8004123262902,-23.4682644215448 -
 46.8004169268488,-23.4682456585601 -46.8004201945114,-
 23.4682325455965 -46.8004212601718,-23.4682245147795 -
 46.8004230658405,-23.4682154731033 -46.8004513492338,-
 23.4681212721238 -46.8004847835924,-23.4679926079098 -
 46.800519467153,-23.4678607868747 -46.8005721579,-
 23.4676991128666 -46.8006098252225,-23.4675888116214 -
 46.8006602408698,-23.4674787785141 -46.8006803044934,-
 23.467439610067 -46.8006955512218,-23.4674148005383 -
 46.8007219481334,-23.4673806879005 -46.8007351836485,-
 23.4673577075674 -46.8007397690518,-23.4673371116896 -
 46.8007481577932,-23.4672866191857 -46.8007510744758,-
 23.4672476487659 -46.8007579219032,-23.467221346984 -
 46.8007721166828,-23.4672055794534 -46.8007990514549,-

23.4671995615007 -46.8008233819882,-23.4671978357134 -
 46.8008548266972,-23.4671952331266 -46.8008854178589,-
 23.4671874391959 -46.800927687224,-23.4671775147736 -
 46.8009392178721,-23.4671637916583 -46.8009454889876,-
 23.4671563328027 -46.8009610751447,-23.4671377860497 -
 46.8009944629232,-23.4670980482912 -46.8009993309176,-
 23.4670896213868 -46.8010158461251,-23.4670724544951 -
 46.8010188616694,-23.4670688980195 -46.8010283885034,-
 23.4670488952062 -46.8010373930937,-23.4670192635706 -
 46.8010532962096,-23.4669959453853 -46.8010749883194,-
 23.4669613813688 -46.8011153683967,-23.4669132372919 -
 46.8011626574076,-23.4668779441457 -46.801215652199,-
 23.4668418626839 -46.8012478373214,-23.4668245869866 -
 46.8013118552814,-23.4667929291961 -46.8013789823461,-
 23.4667537948617 -46.8014307918003,-23.4667169323989 -
 46.8014438247377,-23.4667107679401 -46.8014459643931,-
 23.4667097499356 -46.8014570622662,-23.4667016483546 -
 46.8014629359409,-23.4666973635506 -46.80147675748,-
 23.4666872800517 -46.8014853838145,-23.4666809859055 -
 46.8015031888232,-23.4666679848866 -46.8015425601034,-
 23.4666378398319 -46.8015911947968,-23.4666093937047 -
 46.8016305102992,-23.4665809107668 -46.8016666293846,-
 23.4665534760976 -46.8017021879604,-23.4665366670039 -
 46.8017153043929,-23.4665337703655 -46.8017452119266,-
 23.4665160152182 -46.8017780915846,-23.4664922298988 -
 46.8018110701229,-23.4664699604456 -46.8018408875633,-
 23.4664513394564 -46.8018510901968,-23.466441469314 -
 46.8018639784246,-23.4664333018673 -46.8018714778046,-
 23.4664204289327 -46.8018802465893,-23.466408769388 -
 46.8018917959377,-23.4664000395012 -46.8019066533226,-
 23.4663927161608 -46.8019196198378,-23.4663845478052 -
 46.8019316222814,-23.4663745846196 -46.8019415851108,-
 23.466364356049 -46.8019538889633,-23.4663535225128 -
 46.8019654832481,-23.466342335982 -46.8019780592571,-
 23.4663342443737 -46.8019899932047,-23.4663250043637 -
 46.8020001654099,-23.4663128951609 -46.8020112322162,-
 23.4663032317381 -46.8020235625416,-23.4662943483389 -
 46.802034540259,-23.4662838913173 -46.8020456735585,-
 23.4662733602577 -46.8020566512989,-23.4662629032347 -
 46.8020670095123,-23.4662529590426 -46.8020796315764,-
 23.4662432144316 -46.8020869065615,-23.46623832647 -
 46.8020911259987,-23.4662354874796 -46.802103462198,-
 23.4662270374395 -46.8021148411911,-23.466217298163 -
 46.8021261350202,-23.4662070541985 -46.8021378428877,-
 23.4661984669404 -46.8021486698826,-23.4661884450863 -
 46.8021582372794,-23.4661779321184 -46.802161105133,-
 23.4661750365089 -46.8021688205556,-23.4661672629307 -
 46.8021806805935,-23.4661583488362 -46.8021935937879,-
 23.4661520231655 -46.8022072747315,-23.4661445689183 -
 46.8022197000012,-23.4661369124671 -46.8022328485687,-
 23.4661306201922 -46.8022468632912,-23.4661246790987 -
 46.8022600832845,-23.4661178803243 -46.8022734471142,-
 23.4661101407819 -46.8022865036462,-23.4661028382231 -
 46.8022930117481,-23.4660998644153 -46.8023324545047,-
 23.4660814932754 -46.8023745184774,-23.4660680130951 -
 46.8024057160152,-23.4660587670969 -46.8024477934881,-
 23.4660433995027 -46.8024865483951,-23.4660313210526 -
 46.8025134023788,-23.4660193801708 -46.8025378961874,-
 23.4660167221652 -46.8025416346499,-23.4660159475294 -
 46.8025409075948,-23.4660121453377 -46.8025378961088,-

23.4659965404512 -46.8025378943108,-23.4659654236086 -
 46.8025509886746,-23.4659241593255 -46.8025567370304,-
 23.4659063311571 -46.8025761589899,-23.4658718654383 -
 46.8025898643953,-23.4658373935657 -46.802601972339,-
 23.4657962941902 -46.8026149104268,-23.4657615422314 -
 46.80262951651,-23.4657357285994 -46.8026334444102,-
 23.4657193572208 -46.8026356529339,-23.4656801782586 -
 46.8026350261471,-23.4656398040151 -46.8026319037256,-
 23.4656001810111 -46.8026357915725,-23.4655578041269 -
 46.8026533370996,-23.4654889744242 -46.8026686585718,-
 23.4654351238642 -46.8026867898261,-23.4653805906696 -
 46.8027098603015,-23.4653236074599 -46.8027259414514,-
 23.465283888579 -46.8027275590779,-23.4652797525444 -
 46.8027307159383,-23.4652721941818 -46.8027317273449,-
 23.4652702681604 -46.802732824871,-23.4652681966657 -
 46.8027463841777,-23.4652424312467 -46.8027718068113,-
 23.4651971957597 -46.8028130304858,-23.4651218887782 -
 46.8028287072351,-23.4650711403662 -46.8028597399413,-
 23.4650036717224 -46.8028814499186,-23.4649704798169 -
 46.8029126345426,-23.4649372505987 -46.8029553918521,-
 23.464897024879 -46.8029604718315,-23.4648934083803 -
 46.80300448534,-23.4648620715553 -46.8030543485583,-
 23.4648146120049 -46.8030689309874,-23.4648021989086 -
 46.8030759464654,-23.4647962303245 -46.8031002654223,-
 23.4647763994902 -46.8031070712301,-23.4647708487025 -
 46.8031130028463,-23.4647657956351 -46.8031408253156,-
 23.4647415899542 -46.8031743871241,-23.4647104281245 -
 46.8031976107673,-23.4646870702416 -46.803210849523,-
 23.4646737425972 -46.8032198096623,-23.4646653766685 -
 46.8032518323803,-23.4646354877711 -46.8032685412045,-
 23.4646167652924 -46.8033208612204,-23.4645693133724 -
 46.8033726420968,-23.4645102823757 -46.8033804808735,-
 23.4645015140343 -46.8033820911017,-23.4644997165315 -
 46.8034234602764,-23.4644574840635 -46.803427717859,-
 23.4644531366146 -46.8034319754413,-23.4644487891657 -
 46.803436155833,-23.464444523878 -46.8034792841986,-
 23.4643912907548 -46.8034901304394,-23.46437622091 -
 46.8034939059802,-23.4643709760499 -46.8035073365248,-
 23.464352318554 -46.8035137025944,-23.4643461046273 -
 46.8035153642071,-23.4643444871259 -46.803516832415,-
 23.4643430434286 -46.80356011959,-23.4643007797146 -
 46.8035936279417,-23.4642599384245 -46.803628614792,-
 23.4642126507748 -46.8036611855324,-23.4641719647944 -
 46.8036896621129,-23.4641469297429 -46.8036911497373,-
 23.4641447544018 -46.8037193009555,-23.4641037041584 -
 46.8037230633798,-23.4640982156393 -46.80374592336,-
 23.4640747625615 -46.8037681469154,-23.464044815352 -
 46.8037761408779,-23.4640301848265 -46.8037775787067,-
 23.4640279468517 -46.8037815254187,-23.4640208940359 -
 46.8037894867051,-23.4640117811249 -46.8038179231547,-
 23.4639679554033 -46.8038359740476,-23.4639486033161 -
 46.8038441457573,-23.4639398491624 -46.8038616274452,-
 23.4639211086568 -46.8038743335236,-23.4639074891389 -
 46.8038836242943,-23.463897530098 -46.803903890574,-
 23.4638848976718 -46.8039493925881,-23.463856532264 -
 46.8039710898452,-23.4638476396918 -46.8040194000345,-
 23.4638278381924 -46.8040828584439,-23.4637839774775 -
 46.8041249915205,-23.4637526079398 -46.8041471330567,-
 23.4637353575959 -46.8041805098839,-23.4637093447232 -
 46.8042048669565,-23.4636721850153 -46.8042134052584,-

23.4636579996645 -46.8042360273856,-23.4636293029327 -
 46.8042601313764,-23.4635987289037 -46.8042890751713,-
 23.4635447205988 -46.8043084218215,-23.4634961328858 -
 46.8043159150752,-23.4634756387296 -46.8043392632877,-
 23.4634117984504 -46.8043638117898,-23.4633577687528 -
 46.8043803198292,-23.4633214222307 -46.804403931347,-
 23.4632805508264 -46.8044135997301,-23.463263815003 -
 46.8044197938159,-23.4632521580359 -46.8044362761433,-
 23.4632211213562 -46.8044534432601,-23.4631972554788 -
 46.8044584866396,-23.4631902351074 -46.8044858887905,-
 23.4631553156467 -46.8045064308189,-23.4631284218313 -
 46.8045224637237,-23.4631039279532 -46.8045390380945,-
 23.4630875817589 -46.8045570033323,-23.4630698649908 -
 46.8045711929613,-23.463059542208 -46.8045766014,-
 23.4630556148457 -46.8045821842804,-23.4630515590469 -
 46.8045863715018,-23.4630485217117 -46.8045935605944,-
 23.4630438152355 -46.8045998646208,-23.4630395253443 -
 46.8046442357427,-23.4630093668707 -46.8046588533423,-
 23.4629952465924 -46.804665606465,-23.4629887120998 -
 46.8046870931477,-23.462967947626 -46.8046784484368,-
 23.4629455091756 -46.8047151604845,-23.4629013347022 -
 46.8047412401337,-23.4628699431174 -46.8047784284882,-
 23.4628377637833 -46.8048147230033,-23.4628168730635 -
 46.8048305636602,-23.4628077592096 -46.8048600998914,-
 23.462800220572 -46.8048743153467,-23.4627961190285 -
 46.804879346368,-23.4627946702025 -46.8048906102081,-
 23.4627916141628 -46.8049015859363,-23.4627882454123 -
 46.8049520103486,-23.4627727986518 -46.805003247436,-
 23.4627602500787 -46.805076666016,-23.4627377286181 -
 46.8051188336575,-23.4627233345441 -46.8051480659815,-
 23.4627136051193 -46.8051761944845,-23.4627062001073 -
 46.8052156498695,-23.4626852636785 -46.8052701444519,-
 23.4626646588092 -46.8053155596229,-23.4626385966494 -
 46.8053332876419,-23.4626214423956 -46.8053554790053,-
 23.4625999653511 -46.805400745012,-23.4625557458791 -
 46.8053976889964,-23.4625397623167 -46.8054001451959,-
 23.4624987022695 -46.8054076827049,-23.4624771600955 -
 46.8054119772093,-23.4624604232335 -46.8054143368612,-
 23.462454096524 -46.8054181718025,-23.4624437816799 -
 46.8054310540387,-23.4624100325495 -46.8054340373945,-
 23.4624012480907 -46.8054377500426,-23.4623913896669 -
 46.805457373924,-23.4623401980294 -46.8054598676933,-
 23.4623335593115 -46.805461057946,-23.4623303941157 -
 46.8054641279042,-23.4623215002957 -46.8054643365885,-
 23.4623166940025 -46.8054667604138,-23.4622610240417 -
 46.8054607979936,-23.4622199079544 -46.8054582047052,-
 23.4621846944973 -46.8054577561604,-23.4621517226997 -
 46.8054639435676,-23.4621028899059 -46.8054797411847,-
 23.4620582440533 -46.8054871769633,-23.462029226343 -
 46.8055091611658,-23.4619932497503 -46.8055198680555,-
 23.461976601172 -46.805521938486,-23.4619733806358 -
 46.8055315240433,-23.4619584877994 -46.8055419905171,-
 23.4619435937931 -46.8055542166191,-23.4619263768026 -
 46.8055652250723,-23.4619146279354 -46.8055941741163,-
 23.4618761777828 -46.8056143446555,-23.4618507870939 -
 46.8056174849366,-23.4618463441702 -46.8056218544432,-
 23.4618401623136 -46.8056332824856,-23.4618240020201 -
 46.8056571558037,-23.4617858724927 -46.8056674498193,-
 23.461769815626 -46.8056939566107,-23.461736757463 -
 46.8057155934693,-23.4617040356106 -46.8057327669788,-

23.4616641235032 -46.8057438352728,-23.4616359125269 -
 46.8057518955463,-23.4616233038313 -46.8057664080153,-
 23.4616000374462 -46.8057411058995,-23.4615504134512 -
 46.8057180077997,-23.4614929982648 -46.8057023370452,-
 23.461431849016 -46.8057000255165,-23.461371303587 -
 46.8057140364929,-23.4613363583954 -46.8057366873141,-
 23.4613148579275 -46.8057625628574,-23.4613030362289 -
 46.8057775167392,-23.4613028630732 -46.80577742158,-
 23.4612965884336 -46.8057772693821,-23.461287560352 -
 46.8057771269707,-23.4612785321571 -46.8057769845594,-
 23.4612695039622 -46.8057768421482,-23.4612604757673 -
 46.8057766997371,-23.4612514475723 -46.805776557326,-
 23.4612424193774 -46.8057765019666,-23.4612390699463 -
 46.8057758011309,-23.4611954729448 -46.8057756930743,-
 23.4611882503208 -46.8057755506636,-23.4611792221258 -
 46.8057753984665,-23.4611701940441 -46.805775256056,-
 23.461161165849 -46.8057751136455,-23.461152137654 -
 46.8057749712352,-23.4611431094589 -46.8057748288248,-
 23.4611340812638 -46.8057746864146,-23.4611250530687 -
 46.8057745440044,-23.4611160248736 -46.8057743918077,-
 23.4611069967918 -46.8057742493976,-23.4610979685967 -
 46.8057741069876,-23.4610889404016 -46.8057739645777,-
 23.4610799122064 -46.8057738221679,-23.4610708840113 -
 46.805773679758,-23.4610618558161 -46.8057735275617,-
 23.4610528277342 -46.8057733851521,-23.461043799539 -
 46.8057732427425,-23.4610347713438 -46.8057731003329,-
 23.4610257431486 -46.8057729579234,-23.4610167149534 -
 46.805772815514,-23.4610076867582 -46.8057726731047,-
 23.4609986585629 -46.8057725209088,-23.460989630481 -
 46.8057723784996,-23.4609806022857 -46.8057722360904,-
 23.4609715740904 -46.8057720936813,-23.4609625458951 -
 46.8057719512723,-23.4609535176998 -46.8057718088633,-
 23.4609444895045 -46.8057716664544,-23.4609354613092 -
 46.805771514259,-23.4609264332271 -46.8057713718502,-
 23.4609174050318 -46.8057712294415,-23.4609083768364 -
 46.8057710870329,-23.4608993486411 -46.8057709446243,-
 23.4608903204457 -46.8057708022158,-23.4608812922503 -
 46.8057706598073,-23.4608722640549 -46.8057705076124,-
 23.4608632359728 -46.8057704826768,-23.4608614032031 -
 46.8057700604883,-23.4608346887821 -46.8057696265484,-
 23.4608078300195 -46.8057693217105,-23.4607883019957 -
 46.8057692689318,-23.4607851421612 -46.8057689464464,-
 23.4607650364317 -46.8057275745634,-23.4607601698074 -
 46.8056946530011,-23.4607576975664 -46.8056732530462,-
 23.4607358764062 -46.8056750531544,-23.460617817431 -
 46.805657614518,-23.4605101668726 -46.8056238387989,-
 23.4604564149817 -46.8055974935587,-23.4604214674896 -
 46.8055826512447,-23.4604017736712 -46.8055443680797,-
 23.4603418975311 -46.8055311417193,-23.460316514255 -
 46.8055157583044,-23.4602707123792 -46.8055105097787,-
 23.4602245042123 -46.8055168007829,-23.4601832914016 -
 46.8055274107933,-23.4601372247101 -46.8055373462775,-
 23.4601142461135 -46.8055452001845,-23.4600993023262 -
 46.805547946412,-23.4600940771335 -46.8055764716922,-
 23.4600597585415 -46.8056031567876,-23.4600196821488 -
 46.8056223873037,-23.459984929371 -46.8056316257344,-
 23.4599689930897 -46.8056406478389,-23.4599522646861 -
 46.8056446959758,-23.4599447681941 -46.8056481902529,-
 23.4599382894573 -46.8056550915778,-23.4599297124686 -
 46.8056846120731,-23.4598930074873 -46.8057246697267,-

23.459824314172 -46.8057252964328,-23.4598221758721 -
 46.8057324324034,-23.4597984711722 -46.8057333223214,-
 23.4597955351983 -46.8057490740946,-23.4597504203037 -
 46.8057716087705,-23.4597060124672 -46.805774477194,-
 23.459699577094 -46.80578770758,-23.4596698601879 -
 46.8057916953884,-23.4596600888701 -46.8058142017963,-
 23.4596049719589 -46.8058099458465,-23.4595374779932 -
 46.8058105921269,-23.4595022450821 -46.8058112241608,-
 23.4594947429919 -46.8058130675626,-23.459472679794 -
 46.8058137645675,-23.4594145556364 -46.805815914293,-
 23.4593948637409 -46.8058194988332,-23.4593619265077 -
 46.8058207092884,-23.4593552123465 -46.8058299168283,-
 23.4593039155371 -46.8058315082019,-23.4592769972 -
 46.8058329409415,-23.459252807713 -46.8058367790575,-
 23.4592241206006 -46.8058430865427,-23.4591956396712 -
 46.8058537469156,-23.4591475316337 -46.805856267377,-
 23.459122715522 -46.8058593739648,-23.4590920593433 -
 46.8058662439737,-23.4590646374214 -46.8058648773471,-
 23.4590390084832 -46.8058583638743,-23.459027886894 -
 46.8058140644934,-23.4590128414062 -46.8058108688047,-
 23.4590117677372 -46.8057972008525,-23.459007158235 -
 46.8057827953591,-23.4590022954057 -46.805763433938,-
 23.4589957562263 -46.8057134005084,-23.4589700406123 -
 46.8056768382276,-23.4589560522933 -46.8056564748404,-
 23.4589341378417 -46.8056529585043,-23.4589303589275 -
 46.8056526750173,-23.4588908114805 -46.8056536707406,-
 23.4588877388342 -46.8056649321017,-23.4588564645119 -
 46.8056691999993,-23.458839222271 -46.8056715889091,-
 23.4588220017844 -46.8056753533168,-23.4588051626859 -
 46.8056760345356,-23.4587976780857 -46.8056763536429,-
 23.4587808427565 -46.8056760171074,-23.4587625792726 -
 46.8056745461665,-23.458745827877 -46.8056663479158,-
 23.4587331726501 -46.8056570418342,-23.4587225439045 -
 46.8056532636894,-23.4587182262303 -46.8056358978662,-
 23.4587022457977 -46.8056254857034,-23.4586851373955 -
 46.8056234632735,-23.4586746139485 -46.8056236634781,-
 23.4586576716373 -46.8056294619813,-23.4586407006318 -
 46.8056379384977,-23.4586277620528 -46.8056415824042,-
 23.4586222116588 -46.8056555148154,-23.4586045324526 -
 46.8056665047442,-23.4585921607429 -46.8056764056553,-
 23.4585745643296 -46.8056966464219,-23.4585399804489 -
 46.8057188090352,-23.4585200387865 -46.805734924864,-
 23.4585132062303 -46.8057557220915,-23.4585080170818 -
 46.805773019316,-23.4585045660658 -46.8057926172785,-
 23.4585004382601 -46.805806028625,-23.4584933841747 -
 46.8058102284139,-23.4584905633845 -46.8058168432673,-
 23.4584861163484 -46.8058204610325,-23.4584836815505 -
 46.8058364664667,-23.4584716129514 -46.8058485342618,-
 23.4584578923325 -46.8058673226415,-23.4584316688274 -
 46.8058685394331,-23.4584268598898 -46.8058780593632,-
 23.4583891764679 -46.8058764932656,-23.4583575178996 -
 46.8058674033901,-23.4583253685376 -46.8058563683877,-
 23.458282622597 -46.805851255548,-23.4582499847218 -
 46.8058467636254,-23.4582212586103 -46.8058428282312,-
 23.4581622128584 -46.8058443367701,-23.4581349613732 -
 46.8058477671668,-23.4581245102404 -46.805853472264,-
 23.4581071520263 -46.8058708402249,-23.4580830037737 -
 46.8058756877148,-23.4580709560091 -46.8058769190946,-
 23.4580578665329 -46.805875729851,-23.4580452746364 -
 46.8058697164134,-23.458023419796 -46.8058527267436,-

23.4579947932418 -46.8058327339209,-23.457959817355 -
 46.8058308684264,-23.457955793583 -46.8058165379568,-
 23.4579247794443 -46.8058059733854,-23.4578935862535 -
 46.8057920950702,-23.4578605532204 -46.8057776291641,-
 23.4578152644558 -46.8057739512624,-23.4578024846552 -
 46.8057726258226,-23.4577978676893 -46.8057617687695,-
 23.4577437330374 -46.8057545284694,-23.4577093950853 -
 46.8057511582778,-23.4576861370977 -46.805749663308,-
 23.4576568254606 -46.805750705073,-23.4576297960945 -
 46.8057546157363,-23.4576035642589 -46.8057571805564,-
 23.4575776911393 -46.8057592892151,-23.4575564194935 -
 46.805760022139,-23.4575505777261 -46.8057626194139,-
 23.457529968632 -46.8057593853802,-23.4574908165351 -
 46.8057555397721,-23.4574642681564 -46.8057525157879,-
 23.4574434351886 -46.805751756386,-23.4574163905561 -
 46.805751679982,-23.4573877487626 -46.8057575308591,-
 23.4573631198359 -46.8057639803204,-23.457343640022 -
 46.8057646290459,-23.457341682064 -46.8057692816638,-
 23.457327541634 -46.8057795645092,-23.4572962966945 -
 46.8057875407074,-23.4572760858455 -46.8057953656041,-
 23.4572562650313 -46.8058008722012,-23.45724230434 -
 46.8058064383973,-23.4572197736326 -46.805824775399,-
 23.4571920383488 -46.8058484136805,-23.457165469743 -
 46.805865225149,-23.4571407139082 -46.8058836875814,-
 23.4571164446277 -46.8058923781516,-23.4570962255029 -
 46.8058984003121,-23.4570726781706 -46.8059065123873,-
 23.457050226341 -46.8059139735751,-23.4570259760778 -
 46.8059188261335,-23.4569999139299 -46.805920060471,-
 23.4569784085998 -46.8059213659038,-23.4569506176724 -
 46.8059212556392,-23.4568849538945 -46.805915538278,-
 23.4568560794305 -46.8059147817149,-23.4568522685647 -
 46.8059024612815,-23.4568157500336 -46.8058951292635,-
 23.4567948134404 -46.8058853019539,-23.4567775176775 -
 46.8058782006045,-23.4567692201999 -46.8058761517243,-
 23.456766823923 -46.8058710856779,-23.4567541685526 -
 46.8058719503472,-23.456737146307 -46.8058790814878,-
 23.4567174147908 -46.8058864897658,-23.4566921537983 -
 46.8058924472229,-23.4566667290067 -46.8058986149837,-
 23.4566394958102 -46.805903239545,-23.4566139419735 -
 46.8059060270611,-23.4565965272403 -46.8059087243292,-
 23.4565796734027 -46.8059110147753,-23.4565523406215 -
 46.8059144857772,-23.4565312067068 -46.8059207051135,-
 23.4565077654487 -46.8059254421896,-23.4564818491146 -
 46.8059299469908,-23.4564676381534 -46.8059381605248,-
 23.456451208057 -46.8059458786842,-23.4564357769792 -
 46.8059542920583,-23.4564275617301 -46.8059561853457,-
 23.456425715779 -46.8059590154905,-23.4564229469656 -
 46.8059760631808,-23.4564069292805 -46.8059932422997,-
 23.4563940976084 -46.8059959068542,-23.4563921072788 -
 46.8060029064569,-23.4563878905603 -46.8060199444243,-
 23.4563776340266 -46.8060407537634,-23.4563676047173 -
 46.8060535517133,-23.4563615239166 -46.8060589199212,-
 23.4563589785484 -46.8060663998236,-23.456353374699 -
 46.8060936066813,-23.4563330043664 -46.8061110039095,-
 23.4563095871748 -46.8061189432301,-23.4562989032287 -
 46.8061340174369,-23.4562730839057 -46.8061451937026,-
 23.4562456482268 -46.8061531710635,-23.456221933768 -
 46.8061607325741,-23.4561906751717 -46.8061653674315,-
 23.4561709183723 -46.8061676898757,-23.4561610489442 -
 46.8061694599532,-23.4561501474802 -46.8061721327374,-

23.4561336551167 -46.8061732804747,-23.4561129815338 -
 46.806172737164,-23.4560989464117 -46.8061723272551,-
 23.4560882417586 -46.8061717966789,-23.4560744232054 -
 46.8061644422396,-23.4560374498726 -46.8061564673798,-
 23.456009549691 -46.8061529186502,-23.4559961904899 -
 46.8061376250774,-23.4559310637226 -46.8061288555397,-
 23.4559087802765 -46.8061186871187,-23.4558829552678 -
 46.8060995185477,-23.4558495500735 -46.8060850006608,-
 23.4558212922175 -46.8060700598905,-23.4557907276152 -
 46.8060483875909,-23.4557401946913 -46.8060373981643,-
 23.4557036607512 -46.8060294534988,-23.4556722205092 -
 46.8060261152709,-23.4556513099125 -46.8060204394001,-
 23.4555995804184 -46.8060189130025,-23.4555593249654 -
 46.806019002992,-23.4555227710943 -46.8060203840865,-
 23.4554919091383 -46.8060236201131,-23.4554671750318 -
 46.8060277597529,-23.4554354774786 -46.8060390717852,-
 23.4553950011329 -46.8060532272577,-23.4553649664878 -
 46.8060728492009,-23.4553338572022 -46.8060926773345,-
 23.4553063935861 -46.8062019516109,-23.455196670734 -
 46.8062055169956,-23.4551932703438 -46.8062363685497,-
 23.4551638369729 -46.8062568252263,-23.4551444477744 -
 46.8062960241508,-23.4550926049731 -46.806297422705,-
 23.4550903674346 -46.806305804735,-23.4550769784304 -
 46.8063201252524,-23.4550533259563 -46.8063299661037,-
 23.4550370937145 -46.8063380359546,-23.4550237805627 -
 46.80636491481,-23.4549800447461 -46.8063920782247,-
 23.4549392403308 -46.8064087035959,-23.4549008334746 -
 46.8064176578091,-23.4548654772475 -46.8064194230307,-
 23.4548024284619 -46.8064215394201,-23.4547623114247 -
 46.8064225928126,-23.4547246357269 -46.8064228807789,-
 23.4547141487379 -46.8064271501053,-23.4546740067669 -
 46.8064331048964,-23.4546476790044 -46.8064335572658,-
 23.454645678169 -46.8064358653399,-23.4546354747996 -
 46.8064426140318,-23.4546135444088 -46.8064540905026,-
 23.454593798667 -46.8064722236232,-23.4545683773261 -
 46.80649420123,-23.4545435254884 -46.8065088039912,-
 23.4545262357745 -46.806511736738,-23.4545238179288 -
 46.8065139887595,-23.4545217240116 -46.8065170099492,-
 23.4545193322312 -46.8065221033673,-23.4545153001082 -
 46.8065399322127,-23.45450204549 -46.8065623750793,-
 23.4544869314616 -46.806589642213,-23.4544652690947 -
 46.8066158629324,-23.4544472669019 -46.8066396791371,-
 23.4544280644955 -46.8066658839458,-23.4544060171071 -
 46.8066840288164,-23.4543900950083 -46.8067073883456,-
 23.4543603510195 -46.8067297624026,-23.4543387453052 -
 46.8067536650423,-23.4543172663601 -46.8067776951087,-
 23.4542993978747 -46.8068034013152,-23.454278114748 -
 46.8068246493551,-23.4542629513159 -46.8068435647837,-
 23.4542461172897 -46.8068794007454,-23.4542226489776 -
 46.8069032351441,-23.4542062275165 -46.8069159808722,-
 23.4541963276355 -46.8069315307248,-23.4541853478079 -
 46.8069461334269,-23.4541766905919 -46.8069596961037,-
 23.4541678467658 -46.8069832788369,-23.454153071641 -
 46.8069913480322,-23.4541469101066 -46.8070368669011,-
 23.4541121596685 -46.8070746898136,-23.4540822300154 -
 46.8071099508911,-23.454051047795 -46.8071256798738,-
 23.4540374110992 -46.8071416671323,-23.4540226155896 -
 46.8071840832826,-23.4539921812054 -46.8072038193328,-
 23.4539738025578 -46.8072146055989,-23.4539637628189 -
 46.8072335223822,-23.4539427208252 -46.8072451523623,-

23.4539313890709 -46.8072575367103,-23.4539179536512 -
 46.8072725725295,-23.4539037290033 -46.8072858513783,-
 23.4538912945606 -46.8073022782805,-23.4538771621508 -
 46.8073171039598,-23.4538633191872 -46.8073299339646,-
 23.4538524250155 -46.8073452427323,-23.4538409964509 -
 46.8073798583601,-23.453818490306 -46.8074075700947,-
 23.453802186385 -46.8074244352104,-23.4537929250027 -
 46.8074364518117,-23.4537869886035 -46.8074540066315,-
 23.4537802204937 -46.8074568788778,-23.4537791126605 -
 46.8074696394587,-23.453773185698 -46.8075003592926,-
 23.4537628788424 -46.8075022007357,-23.4537622615348 -
 46.8075289435019,-23.453755305682 -46.8075497389264,-
 23.4537500441142 -46.8075676309026,-23.4537457552927 -
 46.8075872361377,-23.4537429365404 -46.8075972975309,-
 23.4537414835303 -46.8076040067493,-23.4537403944398 -
 46.807616516931,-23.4537383622308 -46.8076255869869,-
 23.4537367039905 -46.8076628241879,-23.4537212829245 -
 46.8077011798922,-23.4537017493381 -46.8077320672904,-
 23.4536843430384 -46.8077462252579,-23.4536760972494 -
 46.8077654910757,-23.4536648846529 -46.8077826466052,-
 23.4536546717343 -46.8077932000227,-23.4536483820428 -
 46.8078112390146,-23.4536405156719 -46.8078142879686,-
 23.453638728546 -46.8078239199502,-23.4536330545311 -
 46.8078285613679,-23.4536281788016 -46.8078349203516,-
 23.4536214952568 -46.8078384528061,-23.4536135261131 -
 46.8078405608796,-23.4536087700424 -46.8078442223259,-
 23.4535944604524 -46.8078446834018,-23.4535895067537 -
 46.8078492260086,-23.4535687486718 -46.8078497414466,-
 23.4535663497891 -46.8078700667991,-23.4534733777154 -
 46.8078711173687,-23.4534685887515 -46.8078764428489,-
 23.4534442277172 -46.8078315796049,-23.4533898010622 -
 46.8078269221977,-23.4533841572071 -46.8077843270928,-
 23.4533381652145 -46.8077511656935,-23.4532920638815 -
 46.8077462240116,-23.4532533199042 -46.8077375360301,-
 23.4531852723435 -46.8077296558741,-23.4531557096521 -
 46.8077290269995,-23.4531095202491 -46.8077312560081,-
 23.4530690768278 -46.807739132433,-23.4530351055678 -
 46.807746215397,-23.4530204944625 -46.8077585633411,-
 23.4529950497354 -46.8077741187089,-23.452970832015 -
 46.8078613727552,-23.4529002819608 -46.8080073890862,-
 23.4528260167623 -46.8081564170778,-23.452733584597 -
 46.8082564153506,-23.4526386956608 -46.8083110035334,-
 23.4525685240341 -46.8083426513177,-23.4524955843011 -
 46.8083382300691,-23.4524109807632 -46.8083179798788,-
 23.4523628336039 -46.8082913477017,-23.4523268604137 -
 46.8083233954034,-23.4522811320007 -46.8083709523846,-
 23.4521747599513 -46.8084247168398,-23.4520441249742 -
 46.808472612757,-23.4519619308934 -46.8085570914031,-
 23.4519276945827 -46.8086940832426,-23.451910981298 -
 46.8087214307822,-23.4517594865702 -46.8087240104476,-
 23.451647089283 -46.80876328913,-23.4514747868981 -
 46.8087991782721,-23.4513173508105 -46.8088088687567,-
 23.451223300982 -46.8088204091458,-23.4511112964325 -
 46.8088309200125,-23.4509237149927 -46.808829931584,-
 23.4508511535946 -46.8088834892536,-23.4507054049272 -
 46.8089625668014,-23.4505140034173 -46.8090098343048,-
 23.4503864595808 -46.8090337795832,-23.450225938294 -
 46.8090932146651,-23.4500317395075 -46.8091020118533,-
 23.4499590646328 -46.8090378092748,-23.4498025814835 -
 46.8090230569335,-23.4496787908395 -46.8090363828681,-

23.449457910783 -46.8090208653086,-23.4493203314016 -
 46.8089772664292,-23.449195547846 -46.8088876681424,-
 23.4490937819448 -46.8088504175348,-23.4489974590483 -
 46.808899868015,-23.4488900897002 -46.8089815437041,-
 23.4487903380987 -46.809094025816,-23.4486529720913 -
 46.809212622909,-23.4484853031768 -46.8092512572277,-
 23.4484051667608 -46.809251938244,-23.4484027117751 -
 46.8092530390716,-23.4483987439368 -46.8092557249781,-
 23.448388996675 -46.8092580381561,-23.4483806262723 -
 46.8092596053855,-23.448374973474 -46.8092605474834,-
 23.4483715673267 -46.8092619370272,-23.4483665215885 -
 46.8092630470249,-23.4483625084944 -46.809263793096,-
 23.4483597999185 -46.8092655563516,-23.4483534495486 -
 46.8092680558925,-23.4483443907163 -46.8092705554331,-
 23.448335331884 -46.8092721880857,-23.4483294525807 -
 46.8092730647589,-23.4483262729382 -46.8092743611199,-
 23.4483215714146 -46.8092755642989,-23.4483172141057 -
 46.8092763756708,-23.4483142699966 -46.8092780736242,-
 23.4483081551598 -46.8092805731635,-23.4482990963274 -
 46.8092830727026,-23.4482900374949 -46.809284574383,-
 23.4482846021728 -46.809285582027,-23.448280978549 -
 46.8092872516068,-23.44827493628 -46.8092880815654,-
 23.4482719197164 -46.8092885853873,-23.4482701079045 -
 46.8092905908892,-23.4482628607703 -46.809293090427,-
 23.4482538019377 -46.8092939203854,-23.4482507853743 -
 46.8092955899646,-23.4482447431051 -46.809296597608,-
 23.4482411194813 -46.8092980992875,-23.4482356841591 -
 46.8093005988245,-23.4482266253263 -46.8093030983611,-
 23.4482175664936 -46.8093056076831,-23.4482085075474 -
 46.8093072772614,-23.4482024652783 -46.8093081072192,-
 23.4481994487147 -46.8093086110406,-23.4481976369026 -
 46.8093106165405,-23.4481903897683 -46.809313116076,-
 23.4481813309355 -46.8093156156112,-23.4481722721026 -
 46.8093181249316,-23.4481632131563 -46.8093206244662,-
 23.4481541543234 -46.8093231240005,-23.4481450954904 -
 46.80932563332,-23.4481360365439 -46.8093281328537,-
 23.4481269777109 -46.8093306421727,-23.4481179187645 -
 46.8093318919393,-23.448113389348 -46.8093331417058,-
 23.4481088599314 -46.8093341493474,-23.4481052363074 -
 46.8093356510241,-23.4480998009848 -46.8093375256735,-
 23.4480930068601 -46.8093381505566,-23.4480907421518 -
 46.8093386543773,-23.4480889303397 -46.8093406598744,-
 23.4480816832051 -46.8093431594063,-23.4480726243719 -
 46.8093455116622,-23.4480635311274 -46.8093481682547,-
 23.448054506592 -46.8093506677857,-23.4480454477588 -
 46.809352430788,-23.4480390793313 -46.8093525214684,-
 23.4480363964156 -46.8093528192447,-23.4480273631166 -
 46.8093531268065,-23.4480183297042 -46.8093534245827,-
 23.4480092964052 -46.8093537321445,-23.4480002629929 -
 46.8093540299208,-23.4479912296939 -46.8093543374826,-
 23.4479821962815 -46.8093546352588,-23.4479731629825 -
 46.8093549428206,-23.44796412957 -46.8093552405969,-
 23.447955096271 -46.8093555481587,-23.4479460628586 -
 46.809355845935,-23.4479370295595 -46.8093561534968,-
 23.4479279961471 -46.8093562169663,-23.4479261894419 -
 46.8093564512731,-23.4479189628481 -46.8093566530115,-
 23.4479129376014 -46.809356758835,-23.4479099294356 -
 46.8093568759884,-23.4479063161386 -46.8093570566113,-
 23.4479008961365 -46.8093572103922,-23.4478963794303 -
 46.8093573641731,-23.447891862724 -46.809357544796,-

23.4478864427219 -46.8093576619494,-23.4478828294249 -
 46.8093577677729,-23.4478798212591 -46.8093579695112,-
 23.4478737960124 -46.8093582038181,-23.4478665694186 -
 46.809358315245,-23.4478632541729 -46.8093585748494,-
 23.4478557293008 -46.8093588726257,-23.4478466960017 -
 46.809359170402,-23.4478376627026 -46.8093594779639,-
 23.44782862929 -46.8093597757402,-23.4478195959909 -
 46.8093600833021,-23.4478105625783 -46.8093603810784,-
 23.4478015292792 -46.8093606886403,-23.4477924958666 -
 46.8093609864166,-23.4477834625675 -46.8093612939785,-
 23.4477744291548 -46.8093615917549,-23.4477653958557 -
 46.8093618993168,-23.447756362443 -46.8093621970931,-
 23.4477473291439 -46.809362504655,-23.4477382957312 -
 46.8093628024314,-23.447729262432 -46.8093631099933,-
 23.4477202290193 -46.8093631734628,-23.4477184223141 -
 46.8093634077697,-23.4477111957201 -46.8093636095081,-
 23.4477051704734 -46.8093637153316,-23.4477021623074 -
 46.809363832485,-23.4476985490105 -46.8093640131079,-
 23.4476931290082 -46.8093641668889,-23.4476886123019 -
 46.8093643206699,-23.4476840955955 -46.8093645012928,-
 23.4476786755933 -46.8093646319902,-23.4476746196768 -
 46.8093647144842,-23.4476720542438 -46.8093649162226,-
 23.447666028997 -46.8093651505295,-23.447658802403 -
 46.809365213999,-23.4476569956978 -46.8093655019899,-
 23.447647962512 -46.8093657997662,-23.4476389292128 -
 46.8093660975426,-23.4476298959135 -46.8093634009425,-
 23.4476208973406 -46.8093624988551,-23.4476179008636 -
 46.8093606945573,-23.4476118988812 -46.8093579979579,-
 23.4476029003081 -46.809355301359,-23.447593901735 -
 46.8093526047605,-23.4475849031619 -46.8093499081624,-
 23.4475759045886 -46.8093472115647,-23.4475669060153 -
 46.8093445149674,-23.4475579074418 -46.8093418183706,-
 23.4475489088683 -46.8093391217741,-23.4475399102948 -
 46.809336425178,-23.4475309117211 -46.8093337285824,-
 23.4475219131474 -46.8093310319871,-23.4475129145736 -
 46.8093283353923,-23.4475039159997 -46.8093256290123,-
 23.4474949175392 -46.8093229324183,-23.4474859189651 -
 46.8093202358247,-23.447476920391 -46.8093175392314,-
 23.4474679218168 -46.8093148426386,-23.4474589232425 -
 46.8093121460462,-23.4474499246681 -46.8093094494542,-
 23.4474409260937 -46.8093067528626,-23.4474319275192 -
 46.8093040562714,-23.4474229289446 -46.8093013596807,-
 23.4474139303699 -46.8092986630903,-23.4474049317951 -
 46.8092959665003,-23.4473959332203 -46.8092932699108,-
 23.4473869346453 -46.8092905733216,-23.4473779360704 -
 46.8092878767329,-23.4473689374953 -46.8092851801445,-
 23.4473599389201 -46.8092824835566,-23.4473509403449 -
 46.8092797869691,-23.4473419417695 -46.809277090382,-
 23.4473329431942 -46.8092743840097,-23.4473239447322 -
 46.8092718102614,-23.4473153420454 -46.8092689908375,-
 23.447305947581 -46.809266294252,-23.4472969490053 -
 46.8092635976669,-23.4472879504295 -46.8092609010823,-
 23.4472789518536 -46.809258204498,-23.4472699532776 -
 46.8092555079141,-23.4472609547016 -46.8092528113307,-
 23.4472519561255 -46.8092501147476,-23.4472429575493 -
 46.809247418165,-23.4472339589731 -46.8092447215828,-
 23.4472249603967 -46.8092420250009,-23.4472159618203 -
 46.8092393284195,-23.4472069632438 -46.8092366318384,-
 23.4471979646672 -46.8092339352578,-23.4471889660905 -
 46.8092312386776,-23.4471799675138 -46.8092285323123,-

23.4471709690504 -46.8092258357329,-23.4471619704735 -
 46.8092231391539,-23.4471529718965 -46.8092204425754,-
 23.4471439733195 -46.8092177459972,-23.4471349747424 -
 46.8092150494194,-23.4471259761651 -46.8092123528421,-
 23.4471169775878 -46.8092096562651,-23.4471079790105 -
 46.8092069596886,-23.447098980433 -46.8092042631124,-
 23.4470899818555 -46.8092015665367,-23.4470809832779 -
 46.8091988699614,-23.4470719847002 -46.8091961733865,-
 23.4470629861224 -46.8091934768119,-23.4470539875447 -
 46.8091907802378,-23.4470449889666 -46.8091880836641,-
 23.4470359903886 -46.8091853870908,-23.4470269918105 -
 46.8091826807325,-23.4470179933459 -46.80917998416,-
 23.4470089947676 -46.8091772875879,-23.4469999961893 -
 46.8091745910163,-23.4469909976109 -46.809171894445,-
 23.4469819990325 -46.8091691978741,-23.4469730004539 -
 46.8091665013037,-23.4469640018753 -46.8091638047336,-
 23.4469550032965 -46.809161108164,-23.4469460047177 -
 46.8091584115948,-23.4469370061389 -46.809155715026,-
 23.4469280075599 -46.8091530184576,-23.4469190089808 -
 46.8091517164219,-23.4469146716923 -46.8091507524512,-
 23.4469100054091 -46.8091488876504,-23.4469009971852 -
 46.80914702285,-23.4468919889611 -46.8091451580498,-
 23.4468829807371 -46.8091432932499,-23.4468739725129 -
 46.8091414284503,-23.4468649642887 -46.809139563651,-
 23.4468559560645 -46.809137698852,-23.4468469478403 -
 46.8091358340533,-23.4468379396159 -46.8091339692549,-
 23.4468289313916 -46.8091321044568,-23.4468199231672 -
 46.8091302298735,-23.4468109150562 -46.809128365076,-
 23.4468019068317 -46.8091265002787,-23.4467928986071 -
 46.8091246354818,-23.4467838903825 -46.8091227706852,-
 23.4467748821579 -46.8091209058888,-23.4467658739332 -
 46.8091190410928,-23.4467568657084 -46.8091171762971,-
 23.4467478574836 -46.8091153115016,-23.4467388492588 -
 46.8091134467064,-23.4467298410339 -46.8091115819116,-
 23.4467208328089 -46.8091097171117,-23.446711824584 -
 46.8091078523228,-23.4467028163589 -46.8091059875288,-
 23.4466938081338 -46.8091041227351,-23.4466847999087 -
 46.8091022579418,-23.4466757916835 -46.8091003931487,-
 23.4466667834583 -46.8090985283559,-23.446657775233 -
 46.8090966635634,-23.4466487670077 -46.8090947987712,-
 23.4466397587823 -46.8090929339793,-23.4466307505569 -
 46.8090910691877,-23.4466217423315 -46.8090892043964,-
 23.4466127341059 -46.8090873396054,-23.4466037258804 -
 46.8090854748147,-23.4465947176548 -46.8090836100243,-
 23.4465857094291 -46.8090817452341,-23.4465767012034 -
 46.8090798804443,-23.4465676929777 -46.8090780156548,-
 23.4465586847519 -46.8090761508656,-23.446549676526 -
 46.8090739301283,-23.446538965786 -46.8090732178629,-
 23.4465355336726 -46.8090726628324,-23.4465328672731 -
 46.8090717717936,-23.4465285252179 -46.8090705564996,-
 23.4465226518482 -46.8090696559214,-23.4465183279632 -
 46.8090686819261,-23.4465136437356 -46.8090668171383,-
 23.4465046355095 -46.8090649523509,-23.4464956272834 -
 46.8090630875637,-23.4464866190572 -46.8090612227769,-
 23.446477610831 -46.8090593579903,-23.4464686026047 -
 46.809057493204,-23.4464595943784 -46.809055628418,-
 23.446450586152 -46.8090537636323,-23.4464415779256 -
 46.809051898847,-23.4464325696991 -46.8090500340619,-
 23.4464235614726 -46.8090481692771,-23.446414553246 -
 46.8090463044926,-23.4464055450194 -46.8090444397084,-

23.4463965367927 -46.8090425749245,-23.446387528566 -
 46.8090407101409,-23.4463785203393 -46.8090388453575,-
 23.4463695121125 -46.8090369805745,-23.4463605038856 -
 46.8090351157918,-23.4463514956587 -46.8090332510094,-
 23.4463424874318 -46.8090313862273,-23.4463334792048 -
 46.8090295214454,-23.4463244709777 -46.8090276566639,-
 23.4463154627506 -46.8090257820972,-23.4463064546369 -
 46.8090239173162,-23.4462974464098 -46.8090220525356,-
 23.4462884381825 -46.8090201877552,-23.4462794299552 -
 46.8090183229752,-23.4462704217279 -46.8090164581954,-
 23.4462614135005 -46.809014593416,-23.4462524052731 -
 46.8090127286368,-23.4462433970456 -46.8090108638579,-
 23.4462343888181 -46.8090089990793,-23.4462253805905 -
 46.809007134301,-23.4462163723629 -46.8090052695231,-
 23.4462073641352 -46.8090034047453,-23.4461983559075 -
 46.809001539968,-23.4461893476798 -46.8089996751909,-
 23.446180339452 -46.8089978104141,-23.4461713312241 -
 46.8089959456376,-23.4461623229962 -46.8089940808613,-
 23.4461533147682 -46.8089922160854,-23.4461443065402 -
 46.8089903513098,-23.4461352983122 -46.8089886235306,-
 23.4461262884957 -46.8089900955891,-23.4461172415796 -
 46.8089915774328,-23.4461081945499 -46.8089930592764,-
 23.4460991475203 -46.8089945411199,-23.4460901004907 -
 46.8089960229632,-23.446081053461 -46.8089974950208,-
 23.4460720065448 -46.8089989768638,-23.4460629595151 -
 46.8090004587066,-23.4460539124855 -46.8090019405493,-
 23.4460448654558 -46.8090034223917,-23.446035818426 -
 46.8090048944486,-23.4460267715098 -46.8090063762908,-
 23.44601772448 -46.8090078581328,-23.4460086774503 -
 46.8090093399747,-23.4459996304205 -46.809010812031,-
 23.4459905835042 -46.8090122938725,-23.4459815364744 -
 46.8090137757139,-23.4459724894446 -46.8090152575551,-
 23.4459634424148 -46.8090167393962,-23.4459543953851 -
 46.8090182114517,-23.4459453484686 -46.8090196932924,-
 23.4459363014388 -46.809021175133,-23.445927254409 -
 46.8090226569735,-23.4459182073792 -46.8090241388138,-
 23.4459091603492 -46.8090256108685,-23.4459001134328 -
 46.8090270927084,-23.445891066403 -46.8090285745482,-
 23.4458820193731 -46.8090292792776,-23.445877712994 -
 46.8090327865193,-23.4458729406889 -46.8090394839856,-
 23.4458638331867 -46.8090461716657,-23.4458547257976 -
 46.8090528691302,-23.4458456182948 -46.8090595568085,-
 23.4458365109054 -46.8090662542713,-23.4458274034021 -
 46.8090729419477,-23.4458182960121 -46.8090796394087,-
 23.4458091885085 -46.8090863368688,-23.4458000810046 -
 46.8090930245426,-23.4457909736139 -46.8090997220009,-
 23.4457818661095 -46.8091064096729,-23.4457727587183 -
 46.8091131071294,-23.4457636512135 -46.8091197947996,-
 23.4457545438218 -46.8091264922543,-23.4457454363164 -
 46.8091331897082,-23.4457363288107 -46.8091398773757,-
 23.4457272214184 -46.8091465748277,-23.4457181139124 -
 46.8091532624935,-23.4457090065195 -46.8091599599437,-
 23.4456998990129 -46.8091666476077,-23.4456907916195 -
 46.8091733450562,-23.4456816841124 -46.8091800425037,-
 23.4456725766052 -46.809186730165,-23.4456634692112 -
 46.8091934276108,-23.4456543617034 -46.8092001152703,-
 23.4456452543088 -46.8092068127143,-23.4456361468006 -
 46.809213500372,-23.4456270394056 -46.8092201978142,-
 23.4456179318968 -46.8092268952555,-23.4456088243879 -
 46.8092335829105,-23.4455997169921 -46.80924028035,-

23.4455906094827 -46.8092469680033,-23.4455815020864 -
 46.809253665441,-23.4455723945764 -46.8092603530925,-
 23.4455632871797 -46.8092670505284,-23.4455541796694 -
 46.8092737381781,-23.4455450722722 -46.8092804356122,-
 23.4455359647613 -46.8092871330455,-23.44552685725 -
 46.8092938206925,-23.4455177498521 -46.809300518124,-
 23.4455086423406 -46.8093072057692,-23.4454995349422 -
 46.8093139031989,-23.44549042743 -46.8093205908423,-
 23.4454813200312 -46.8093272882702,-23.4454722125186 -
 46.8093339856972,-23.4454631050057 -46.8093406733379,-
 23.4454539976062 -46.8093473707631,-23.4454448900928 -
 46.8093540584021,-23.4454357826928 -46.8093607558255,-
 23.445426675179 -46.8093674434626,-23.4454175677785 -
 46.8093741408843,-23.4454084602642 -46.809380838305,-
 23.4453993527497 -46.8093875259395,-23.4453902453484 -
 46.8093942233585,-23.4453811378335 -46.8094009109912,-
 23.4453720304317 -46.8094076084083,-23.4453629229162 -
 46.8094142960392,-23.445353815514 -46.8094209934546,-
 23.445344707998 -46.8094276908691,-23.4453356004818 -
 46.8094343784973,-23.4453264930789 -46.80944107591,-
 23.4453173855622 -46.8094477635365,-23.4453082781588 -
 46.8094544609474,-23.4452991706416 -46.809461148572,-
 23.4452900632377 -46.8094678459811,-23.44528095572 -
 46.8094745433894,-23.4452718482022 -46.8094812310113,-
 23.4452627407975 -46.8094879284178,-23.4452536332792 -
 46.809494616038,-23.4452445258741 -46.8095013134426,-
 23.4452354183552 -46.809508001061,-23.4452263109496 -
 46.8095146984639,-23.4452172034303 -46.8095213958658,-
 23.4452080959107 -46.8095280834816,-23.4451989885044 -
 46.8095347808817,-23.4451898809844 -46.8095414684957,-
 23.4451807735775 -46.8095481658941,-23.445171666057 -
 46.8095548535062,-23.4451625586498 -46.8095615509028,-
 23.4451534511287 -46.8095682482985,-23.4451443436075 -
 46.809574935908,-23.4451352361995 -46.8095796154,-
 23.4451288700649 -46.8095807819757,-23.4451261385512 -
 46.8095846416147,-23.4451170639405 -46.8095885012533,-
 23.44510798933 -46.8095923706768,-23.4450989146058 -
 46.8095962303144,-23.445089839995 -46.8096000899516,-
 23.4450807653841 -46.8096039593736,-23.4450716906597 -
 46.8096078190097,-23.4450626160486 -46.8096116884308,-
 23.4450535413241 -46.8096155480659,-23.445044466713 -
 46.8096194077006,-23.4450353921018 -46.8096232771201,-
 23.445026317377 -46.8096271367539,-23.4450172427656 -
 46.8096309963871,-23.4450081681542 -46.8096348658052,-
 23.4449990934292 -46.8096387254374,-23.4449900188176 -
 46.8096425948545,-23.4449809440924 -46.8096464544857,-
 23.4449718694807 -46.8096503141165,-23.4449627948689 -
 46.8096541835321,-23.4449537201435 -46.8096580431619,-
 23.4449446455316 -46.8096619027912,-23.4449355709196 -
 46.8096657722054,-23.444926496194 -46.8096696318337,-
 23.4449174215818 -46.8096734914615,-23.4449083469695 -
 46.8096773608742,-23.4448992722437 -46.8096812205011,-
 23.4448901976313 -46.8096850899128,-23.4448811229054 -
 46.8096889495386,-23.4448720482929 -46.809692809164,-
 23.4448629736803 -46.8096966785742,-23.4448538989541 -
 46.8097005381986,-23.4448448243413 -46.8097043978226,-
 23.4448357497285 -46.8097082672313,-23.4448266750021 -
 46.8097121268543,-23.4448176003891 -46.809715996262,-
 23.4448085256626 -46.809719855884,-23.4447994510495 -
 46.8097237155054,-23.4447903764363 -46.8097275849117,-

23.4447813017095 -46.8097314445322,-23.4447722270962 -
46.8097353041522,-23.4447631524828 -46.8097391735571,-
23.4447540777558 -46.8097430331761,-23.4447450031422 -
46.8097468927946,-23.4447359285286 -46.809750762198,-
23.4447268538014 -46.8097546218155,-23.4447177791876 -
46.8097584912179,-23.4447087044603 -46.8097623508345,-
23.4446996298464 -46.8097662104505,-23.4446905552324 -
46.8097689796891,-23.444684057742 -46.8097689936803,-
23.444681493103 -46.8097690663748,-23.4446724624122 -
46.8097691292839,-23.444663431835 -46.8097691921931,-
23.4446544012577 -46.8097692551023,-23.4446453706804 -
46.8097693180116,-23.4446363401031 -46.8097693809209,-
23.4446273095258 -46.8097694536156,-23.444618278835 -
46.809769516525,-23.4446092482577 -46.8097695794344,-
23.4446002176803 -46.8097696423438,-23.444591187103 -
46.8097697052533,-23.4445821565256 -46.8097697681628,-
23.4445731259483 -46.8097698310724,-23.4445640953709 -
46.8097699037673,-23.44455506468 -46.8097699666769,-
23.4445460341026 -46.8097700295866,-23.4445370035252 -
46.8097700924962,-23.4445279729478 -46.809770155406,-
23.4445189423704 -46.8097702183157,-23.444509911793 -
46.8097702910109,-23.444500881102 -46.8097703539207,-
23.4444918505246 -46.8097704168306,-23.4444828199471 -
46.8097704797405,-23.4444737893697 -46.8097705426505,-
23.4444647587922 -46.8097706055605,-23.4444557282147 -
46.8097706684705,-23.4444466976372 -46.8097707454831,-
23.444436547195 -46.8097698549012,-23.4444286473778 -
46.809768851213,-23.4444196291713 -46.8097678377397,-
23.4444106110783 -46.8097668242665,-23.4444015929853 -
46.8097658107936,-23.4443925748922 -46.8097647973208,-
23.4443835567991 -46.8097637936335,-23.4443745385925 -
46.8097627801611,-23.4443655204994 -46.8097617666889,-
23.4443565024062 -46.8097607532169,-23.444347484313 -
46.809759739745,-23.4443384662198 -46.8097587360586,-
23.4443294480131 -46.8097577225871,-23.4443204299198 -
46.8097567091158,-23.4443114118265 -46.8097556956447,-
23.4443023937332 -46.8097546821737,-23.4442933756399 -
46.8097536784883,-23.444284357433 -46.8097526650177,-
23.4442753393396 -46.8097516515473,-23.4442663212462 -
46.809750638077,-23.4442573031528 -46.8097496343923,-
23.4442482849458 -46.8097486209224,-23.4442392668523 -
46.8097476074528,-23.4442302487588 -46.8097465939833,-
23.4442212306653 -46.8097455805139,-23.4442122125717 -
46.8097445768301,-23.4442031943646 -46.8097435633612,-
23.444194176271 -46.8097425498924,-23.4441851581774 -
46.8097415364238,-23.4441761400837 -46.8097405229554,-
23.44416712199 -46.8097395192724,-23.4441581037829 -
46.8097385058044,-23.4441490856891 -46.8097376706733,-
23.4441416638101 -46.8097321855419,-23.4440874580398 -
46.8097302509941,-23.4440683010792 -46.8097289052353,-
23.4440550066911 -46.8097271516083,-23.4440376355421 -
46.8097260884909,-23.4440271280988 -46.8097244384311,-
23.4440108935093 -46.8097230920588,-23.4439975539788 -
46.8097227192047,-23.4439938921848 -46.8097201396898,-
23.4439683405416 -46.8097183335119,-23.4439643522371 -
46.8097066933307,-23.4439116445667 -46.8096865910827,-
23.4438232768356 -46.8096842902862,-23.4438131539698 -
46.8096732094384,-23.4437469040643 -46.8096518528579,-
23.4436936137758 -46.8096327318634,-23.4436679288946 -
46.8096239787954,-23.4436561651857 -46.8096057948446,-

23.4436317336122 -46.8095807311408,-23.4435764365275 -
 46.8095420928633,-23.4435275816349 -46.8094903921811,-
 23.443450921794 -46.8094869160791,-23.4434457609109 -
 46.8095072657448,-23.4433655114272 -46.8095100800108,-
 23.4433544172254 -46.8095136648807,-23.443340261998 -
 46.809516321283,-23.4433297926864 -46.8095329720963,-
 23.4432675464652 -46.8095333516697,-23.4432005766966 -
 46.8095330652928,-23.4431967965104 -46.8095305511199,-
 23.4431616350858 -46.8095434874411,-23.4431019073731 -
 46.8095415880119,-23.4430838877597 -46.8095406170884,-
 23.4430413503657 -46.809548011109,-23.4429863992508 -
 46.8095529870042,-23.4429550982657 -46.8095684004185,-
 23.442879610571 -46.8095623404166,-23.4428579098782 -
 46.8095567539033,-23.4428379193657 -46.8095675751411,-
 23.4427759213416 -46.8095961557682,-23.4426583463232 -
 46.8096177954324,-23.442608864627 -46.8096532012449,-
 23.4425382740284 -46.8096582741816,-23.4425227199737 -
 46.8096618477273,-23.4424933676369 -46.8096779361659,-
 23.4424660012064 -46.809702973836,-23.4424446893447 -
 46.8097238925017,-23.442385391521 -46.8097330475889,-
 23.442347648929 -46.8097604603968,-23.4423110310071 -
 46.8097995745027,-23.4422407850332 -46.8098354383701,-
 23.4421912202311 -46.8098596035605,-23.4421338893654 -
 46.8099444257148,-23.4420621295869 -46.8100328662438,-
 23.4419420542199 -46.810090608582,-23.4418703014614 -
 46.8101410806978,-23.4417821264542 -46.8102166762751,-
 23.4416847023816 -46.8102764635497,-23.4416136482286 -
 46.8103534252773,-23.4415389273491 -46.8104426668822,-
 23.4414661950114 -46.8105419635363,-23.4413873140258 -
 46.8106532042777,-23.4413030209631 -46.8107621557822,-
 23.441220235286 -46.8108686481746,-23.4411552126959 -
 46.8109877766103,-23.4410752344457 -46.8110857989795,-
 23.4410120437435 -46.8110878239925,-23.4410105483767 -
 46.8112246596855,-23.4409092978187 -46.8112968766671,-
 23.4408627685861 -46.8113736947238,-23.4407861977962 -
 46.8114736547725,-23.440687144918 -46.8114778260126,-
 23.4406829969477 -46.8115295003558,-23.4406228001143 -
 46.8117019027693,-23.4405217774119 -46.8116888439435,-
 23.4404231966884 -46.8117019803477,-23.4402095425148 -
 46.8117017761365,-23.4399821372503 -46.8116639184771,-
 23.4398462441311 -46.8116323162444,-23.4397844043877 -
 46.8116154183974,-23.4395478108858 -46.8115512282821,-
 23.4393582881158 -46.8115259032919,-23.4391897871642 -
 46.8115198841822,-23.4390785009554 -46.8115197176903,-
 23.4389026375777 -46.8115369155798,-23.4388346779719 -
 46.8115450160806,-23.4387569633723 -46.8115579368134,-
 23.4386423149212 -46.8115634676404,-23.4385684949233 -
 46.8115811882685,-23.4384757152236 -46.8115943338803,-
 23.4383861761654 -46.8115974498487,-23.4383649288825 -
 46.8116014451509,-23.4383105589398 -46.8116049985567,-
 23.4382381344304 -46.8116106510031,-23.4381847204744 -
 46.8116257958458,-23.4381327133439 -46.8116251460449,-
 23.4380477319567 -46.8116225543939,-23.438006947127 -
 46.8116230266108,-23.4379884665761 -46.8116236265738,-
 23.437965000066 -46.8116346209254,-23.4379215291713 -
 46.8116534960225,-23.4378674921708 -46.8116549231366,-
 23.4378171251708 -46.8116613724642,-23.4378034965034 -
 46.8116735797132,-23.4378001762918 -46.8116876139708,-
 23.4378045283014 -46.8116950962196,-23.4378078005478 -
 46.8117103617602,-23.4378105851281 -46.8117162454485,-

23.4378114559311 -46.8117311540506,-23.437811030027 -
 46.8117350502471,-23.4378096844991 -46.8117460261962,-
 23.4378021887263 -46.8117497569376,-23.4377887090032 -
 46.8117495846994,-23.4377717710078 -46.8117436755893,-
 23.4377044408193 -46.8117457109502,-23.4376613628756 -
 46.8117541169289,-23.4376319002267 -46.8117397276872,-
 23.4376129962279 -46.8117426307834,-23.4375790102975 -
 46.811758221337,-23.4375561102133 -46.8117646439973,-
 23.4375218667085 -46.811764699187,-23.4375180193525 -
 46.8117641756606,-23.4375147927443 -46.8117633528006,-
 23.4375097094623 -46.8117623594731,-23.4375036077863 -
 46.8117610346263,-23.4374954421237 -46.8117600203754,-
 23.4374892413623 -46.8117694806499,-23.4374638931143 -
 46.8117742140863,-23.4374435661554 -46.8117670177138,-
 23.437421066046 -46.8117441377499,-23.4373952624799 -
 46.8117163112636,-23.4373741576735 -46.8117191760602,-
 23.4373538704675 -46.8117345278877,-23.437332842336 -
 46.8117630778392,-23.4373151374824 -46.8117811398965,-
 23.4373091396717 -46.8117741190157,-23.4372987917007 -
 46.8117501051712,-23.4372816970412 -46.8117527342485,-
 23.4372778559252 -46.8117687300661,-23.4372545357634 -
 46.811810557052,-23.4371935502166 -46.8118433161577,-
 23.4371457812704 -46.8117923518962,-23.4371244574711 -
 46.8117453661263,-23.4370862919514 -46.8117309538361,-
 23.4370520555317 -46.8117445452855,-23.4370260904485 -
 46.8118500265994,-23.4369237948427 -46.8118777957934,-
 23.4369148670193 -46.8119081088332,-23.4369231205494 -
 46.8119333734478,-23.4369013271697 -46.8119414667463,-
 23.4368130567407 -46.8118891241857,-23.4367559546484 -
 46.8118971322518,-23.4366772207288 -46.8118975116892,-
 23.4366734689367 -46.8118979621409,-23.436669183559 -
 46.8119091808414,-23.4365617967748 -46.8119186397567,-
 23.4365234365237 -46.8119338508353,-23.4364820477021 -
 46.8119561970342,-23.4364529288767 -46.8119740662216,-
 23.4364457142589 -46.8120013445077,-23.4364452892052 -
 46.8121098828721,-23.4364932959003 -46.8121523911295,-
 23.4364987981669 -46.8121888013164,-23.4364963166031 -
 46.8122233250861,-23.4364731966431 -46.8122261375327,-
 23.436471321898 -46.8122312870384,-23.4364678759122 -
 46.8122444661259,-23.4364590452007 -46.8122749409683,-
 23.4364145895649 -46.8123263656973,-23.4363419703679 -
 46.8123949556395,-23.4362464056432 -46.8124524499229,-
 23.4361538592939 -46.8124701765657,-23.4360874104798 -
 46.8124739618407,-23.4360406280326 -46.8124845038218,-
 23.4359927196588 -46.8125006742889,-23.4359327181647 -
 46.8125131874722,-23.4358858343601 -46.8125185164672,-
 23.4358517841292 -46.8125200604305,-23.4358300945655 -
 46.8125175817617,-23.4357803869506 -46.8125490601705,-
 23.4357492567004 -46.8125888973599,-23.4357024438545 -
 46.8126277582671,-23.4356988501566 -46.8126515113047,-
 23.4356810563926 -46.8126551696172,-23.4356766254 -
 46.8126603393647,-23.4356703618547 -46.8126903666477,-
 23.4356340111203 -46.812740826304,-23.4355337265343 -
 46.8127461152675,-23.435516833472 -46.8127486190141,-
 23.4355088310378 -46.8127497721514,-23.4355051244375 -
 46.8127508130458,-23.4355017983944 -46.8127677955248,-
 23.4354475304299 -46.8127574839991,-23.4353515466861 -
 46.812752371166,-23.4353039544091 -46.8127702978062,-
 23.4352493142848 -46.8127975567336,-23.4352073159133 -
 46.8128131060316,-23.4351408713714 -46.8128204156063,-

23.4351096364266 -46.8128492704104,-23.4350784553285 -
 46.8128921228371,-23.4350346143347 -46.8129209264692,-
 23.4349853380059 -46.8129545283909,-23.4349520700359 -
 46.8129559960647,-23.4349506172426 -46.8129795904362,-
 23.4349125984223 -46.8130002614893,-23.4348640215452 -
 46.8130167379512,-23.4348035198125 -46.8130380304235,-
 23.4347804089106 -46.8130690058819,-23.4347640843307 -
 46.8130764375318,-23.434746443982 -46.8130994107471,-
 23.4347260225028 -46.8131334695208,-23.4347119014962 -
 46.8131744953949,-23.4346977356671 -46.8132257060139,-
 23.4346984410556 -46.8132624379301,-23.4346994952284 -
 46.8132999921826,-23.4347149153537 -46.8133405828361,-
 23.4347377046666 -46.8133822851183,-23.4347415544968 -
 46.8134091985952,-23.4347316340555 -46.8134407391308,-
 23.4347309064121 -46.8134649385044,-23.4347372350973 -
 46.8134907929837,-23.4347587146881 -46.8135151806264,-
 23.4347788387809 -46.8135698953654,-23.4347867633356 -
 46.8135913364596,-23.434783155101 -46.8136147012648,-
 23.434741237969 -46.8136647348976,-23.43473314376 -
 46.8136946592395,-23.4347201181374 -46.8137235691522,-
 23.4346901281898 -46.8137383477672,-23.4346658648328 -
 46.813748019087,-23.4346345091867 -46.8137525131107,-
 23.4346052725071 -46.8137680940984,-23.434576701618 -
 46.8137841654309,-23.4345639814361 -46.8138205050384,-
 23.4345563713875 -46.8138736212873,-23.4345346604074 -
 46.8139202363334,-23.4345098464585 -46.8139531445616,-
 23.4344888759694 -46.8140078116339,-23.4344531687247 -
 46.8140528163864,-23.4344265313653 -46.8140862582528,-
 23.4344002089806 -46.8141231921586,-23.4343357761825 -
 46.8141620238297,-23.4342440511924 -46.8142133265356,-
 23.4342056379138 -46.8142759796481,-23.4341986610187 -
 46.8143219476355,-23.4342053144523 -46.8143823227051,-
 23.434214978905 -46.8144209194784,-23.434235082161 -
 46.8144830058666,-23.4343041430423 -46.8145474050753,-
 23.4343247048159 -46.8145895207609,-23.4343115373001 -
 46.8146124202342,-23.4343043722775 -46.8146338502733,-
 23.4343013961221 -46.8146706349703,-23.4342962910025 -
 46.8147159005796,-23.4342859041425 -46.8147669327068,-
 23.4342620860586 -46.8148549177612,-23.4341637936018 -
 46.814874658899,-23.4341045089035 -46.8149100427117,-
 23.4340434079155 -46.8149268419471,-23.4340094770933 -
 46.8150187870609,-23.4339116802999 -46.8151315422754,-
 23.4338099572843 -46.8151963415249,-23.4336678054527 -
 46.8152347952448,-23.4335513428682 -46.8152857208296,-
 23.4334796315974 -46.8153259848899,-23.4334269347325 -
 46.8153684280092,-23.433336034351 -46.8154069884506,-
 23.4332524752284 -46.8154137209058,-23.4332331091878 -
 46.8154171576796,-23.4332232176606 -46.8154584929496,-
 23.4331042383113 -46.8155142432948,-23.4329774068966 -
 46.8155508595644,-23.432839655198 -46.8155500754004,-
 23.4327801034934 -46.8155499115296,-23.4327673913844 -
 46.815554224556,-23.4327163406812 -46.8155563626419,-
 23.4326407541095 -46.8155526598515,-23.4325645492057 -
 46.8155589340288,-23.4324908649707 -46.8156023684693,-
 23.4323407533751 -46.815672447693,-23.4321439184653 -
 46.8157035922933,-23.4320197029044 -46.8157623158349,-
 23.4318533944934 -46.8158895873666,-23.4316919503695 -
 46.8159760570338,-23.4315660075779 -46.8160274327501,-
 23.4314413760088 -46.816078729339,-23.4312851770263 -
 46.816147859759,-23.4311421708265 -46.8161713056632,-

23.4310955478768 -46.8162267428549,-23.4309852896543 -
 46.8162957974584,-23.4308768595378 -46.8164014146287,-
 23.4306827080967 -46.8164743479739,-23.4305716953951 -
 46.8166062127339,-23.4304564933044 -46.8166790624114,-
 23.430400238435 -46.81668519216,-23.4303955077026 -
 46.8167333323176,-23.4303406600685 -46.8167869107065,-
 23.4302512551467 -46.816874769107,-23.4301382626117 -
 46.8170182082225,-23.4300737815426 -46.8171049811121,-
 23.4300188453231 -46.8171753263033,-23.4299762725086 -
 46.8172007315954,-23.4299642108954 -46.8172523685143,-
 23.4299396897548 -46.8173302891016,-23.4299015074878 -
 46.8174126131854,-23.4298762046444 -46.8174787460689,-
 23.4298719672482 -46.8175318499643,-23.4298881805913 -
 46.8175837253178,-23.4299147383524 -46.8176259876081,-
 23.4299481984616 -46.817674407357,-23.429968222705 -
 46.8177051060378,-23.4299661315241 -46.8177308418658,-
 23.4299503366562 -46.8177988833808,-23.4298824436483 -
 46.8178779929944,-23.4298138709057 -46.8179808485739,-
 23.4297550266474 -46.8180920908458,-23.4297205374432 -
 46.8181629170638,-23.4297031518413 -46.8181677447947,-
 23.4297019668841 -46.8181995041985,-23.4296930096111 -
 46.8182582225033,-23.4296732637245 -46.8183549527683,-
 23.4296244956323 -46.8184459149007,-23.4295654013356 -
 46.8185512491413,-23.4295060853871 -46.8186872035535,-
 23.4294582688172 -46.8187489737178,-23.4294241387956 -
 46.8188468493385,-23.4293682776826 -46.8189121748017,-
 23.4293079196637 -46.818990005652,-23.4292746860009 -
 46.8190958615717,-23.4292299287462 -46.8191826294774,-
 23.4291918953388 -46.8193375501336,-23.4291285064975 -
 46.8194137160062,-23.4291023353049 -46.819501883164,-
 23.4290664525796 -46.819610188669,-23.4290148037706 -
 46.8196727007384,-23.4290063094732 -46.8197095042548,-
 23.4289926969265 -46.8197474723677,-23.4289640812788 -
 46.8197800359163,-23.4289266793903 -46.819807962796,-
 23.4288793987333 -46.8198631661005,-23.4288373985964 -
 46.8199049114258,-23.4288130731994 -46.8199541149013,-
 23.4287902862145 -46.8200152475424,-23.4287668183511 -
 46.8200984229907,-23.428738036768 -46.8202264844218,-
 23.4286856154318 -46.8203075892061,-23.4286485504431 -
 46.8203383020269,-23.4286189356804 -46.8203725423842,-
 23.4285753738441 -46.8204234240607,-23.4284893583556 -
 46.8204719998617,-23.4283921727557 -46.820510706169,-
 23.4283460304633 -46.8205416343415,-23.4283178579265 -
 46.8206105586728,-23.428205987269 -46.8206512547643,-
 23.4281193681144 -46.8207223162572,-23.4280206560388 -
 46.8207865909512,-23.4279122708761 -46.8208483483265,-
 23.4278344358667 -46.820914693414,-23.4277343339519 -
 46.8209839659112,-23.4276479232037 -46.8210595968204,-
 23.4275542143991 -46.8211134871009,-23.4274735815195 -
 46.8211586978838,-23.4274022602948 -46.8212050406449,-
 23.4273278557129 -46.8212448658051,-23.4272919942113 -
 46.8213253754693,-23.4272258596474 -46.8214267017598,-
 23.4271363658298 -46.8215071887466,-23.4270828732005 -
 46.8215433603938,-23.427037482641 -46.8215755736799,-
 23.4270031546461 -46.8216084729563,-23.4269760425014 -
 46.8216689885507,-23.4268933455884 -46.821675158938,-
 23.4268723243962 -46.8216844824558,-23.4268528917807 -
 46.8216962631955,-23.4268271096154 -46.8217075585478,-
 23.4267944704458 -46.8217377060734,-23.4267522202796 -
 46.8217773329639,-23.4267019132493 -46.8217845536772,-

23.4266718499725 -46.8217913729352,-23.4266553361176 -
 46.8218046421634,-23.4266382052084 -46.8218541492399,-
 23.4266090932554 -46.8218895651518,-23.426565698006 -
 46.8219161311528,-23.4265048881655 -46.8219480400197,-
 23.4264340831635 -46.8220129841789,-23.4263318300333 -
 46.8220696422642,-23.4262818659688 -46.8221665038755,-
 23.426195132775 -46.8222483476689,-23.4261121867397 -
 46.8223264807653,-23.4260440928886 -46.8224185294385,-
 23.4259489276961 -46.8224584505294,-23.4259058409379 -
 46.8225011930188,-23.4258401466774 -46.8225376763939,-
 23.4257604389474 -46.8225550202524,-23.4257121978249 -
 46.8225533190591,-23.425659483515 -46.8225558137242,-
 23.4256130411012 -46.8225806750947,-23.4255564047834 -
 46.822601778859,-23.4255111899053 -46.8226051553511,-
 23.4254576939343 -46.8226044746142,-23.4254080378518 -
 46.8225870154374,-23.4253336553205 -46.8225725831431,-
 23.4252516523995 -46.8225553565633,-23.4252085103368 -
 46.8225372283474,-23.4251709772872 -46.8225175322564,-
 23.4251332819402 -46.8224891323623,-23.4250888255217 -
 46.8224658301079,-23.4250307648573 -46.8224628311637,-
 23.4249690358637 -46.8224790604529,-23.4249108749521 -
 46.8224949797875,-23.4248872115866 -46.8225455093988,-
 23.4248185368827 -46.8226167137569,-23.4247447447142 -
 46.8226629580731,-23.4246918318952 -46.8226784540542,-
 23.4246372914572 -46.822700077735,-23.4246014615175 -
 46.8227606856053,-23.4245398929583 -46.8227919963655,-
 23.424511173776 -46.8228314984512,-23.4244518381522 -
 46.8228693188453,-23.4243697669979 -46.8228750408597,-
 23.4243160630407 -46.8228836064965,-23.4242413766927 -
 46.8229011360365,-23.4241638767429 -46.822922267119,-
 23.4240635795867 -46.8229422286055,-23.4240349928846 -
 46.8229986303964,-23.4239664300923 -46.8230741562351,-
 23.423893851463 -46.8231293344112,-23.4238074238656 -
 46.8231499823241,-23.4237004502585 -46.8231684677449,-
 23.4236213137557 -46.8231869677874,-23.4235860620222 -
 46.8232123138634,-23.4235648168713 -46.8232698026747,-
 23.4234970539856 -46.8232821828157,-23.4233437636174 -
 46.8232943745068,-23.4232338186 -46.8233261930621,-
 23.4230994444645 -46.8233387413895,-23.4229869669283 -
 46.8233256738185,-23.4228903198148 -46.8233233854197,-
 23.4228376123668 -46.8233264570113,-23.4227761736976 -
 46.8233212706037,-23.4227404761584 -46.8232897699708,-
 23.4226982232269 -46.8232699502922,-23.4226514995755 -
 46.8232662105828,-23.4225785822645 -46.823272769647,-
 23.4225388376578 -46.8232802372511,-23.4224932762648 -
 46.8232857441071,-23.4224595758666 -46.8232860897629,-
 23.4224576665374 -46.8232884435918,-23.4224445006577 -
 46.8232897344449,-23.4224373068742 -46.823290806585,-
 23.4224312895219 -46.8232623079027,-23.4224081447531 -
 46.8232401054042,-23.4223874548117 -46.8232230349558,-
 23.4223699556793 -46.823183940291,-23.4223447674602 -
 46.8231680042754,-23.4223243655313 -46.8231572250618,-
 23.4223089600915 -46.8231389956307,-23.4222640238132 -
 46.8231413042574,-23.4222325730671 -46.8231425479599,-
 23.4221805467538 -46.8231353157909,-23.4221383716143 -
 46.8231143222322,-23.4220916616391 -46.8230979156947,-
 23.4220654861058 -46.8230814497482,-23.4220349769478 -
 46.8230691002453,-23.4220192286404 -46.8230431428489,-
 23.4220101406816 -46.8230286928503,-23.4220124765455 -
 46.8230045087768,-23.4220185379834 -46.8229427854352,-

23.4220272048344 -46.8228907417047,-23.4220281736058 -
 46.8228487639882,-23.4220210786031 -46.8228211521194,-
 23.4220055084458 -46.8227515133142,-23.4219506976453 -
 46.8226898997135,-23.4218817066036 -46.8226489184495,-
 23.4218045284545 -46.8226052671361,-23.4217324381605 -
 46.8225813017918,-23.4216687867102 -46.8225637414935,-
 23.4216155350956 -46.8225738523527,-23.4215821873162 -
 46.822584859738,-23.4215571365133 -46.8226141364492,-
 23.4215228426391 -46.8226444584718,-23.4214791455382 -
 46.8226638330949,-23.4214077643478 -46.8226592709359,-
 23.4213890355585 -46.8226488188544,-23.4213689307462 -
 46.8226229015108,-23.4213341975307 -46.8225665687587,-
 23.4212792313097 -46.8225415529289,-23.4212531561909 -
 46.8225032318357,-23.4211987021023 -46.8224818773547,-
 23.4211256291317 -46.8224815110948,-23.4210989051143 -
 46.8224775287295,-23.4210653606315 -46.8224508641418,-
 23.4209760959372 -46.8224290141108,-23.4209239779405 -
 46.822424645376,-23.4208907991571 -46.8224236502282,-
 23.4208467452064 -46.8224212777925,-23.4208164326694 -
 46.8224209709409,-23.4207940422749 -46.8224206145975,-
 23.4207680405262 -46.8224170335016,-23.4207352137426 -
 46.8224129468825,-23.4207226196755 -46.8224073542954,-
 23.4207143775018 -46.8223653625334,-23.4206776646696 -
 46.8222918656796,-23.4206268717601 -46.8222521428336,-
 23.4205843533251 -46.8222206480347,-23.4205424612489 -
 46.8221963359197,-23.4205105987589 -46.8221807619371,-
 23.420488025322 -46.8221574106634,-23.4204691545682 -
 46.8221321620814,-23.4204546402682 -46.8221082557635,-
 23.4204523908708 -46.8220835766645,-23.4204508728733 -
 46.8220472019285,-23.4204527420785 -46.8220343817543,-
 23.4204597543378 -46.8220053682363,-23.4204561197431 -
 46.8219907006689,-23.4204425655399 -46.8219698360036,-
 23.4204337791533 -46.8219443000126,-23.4204268532329 -
 46.8218976547795,-23.420411143765 -46.8218938798666,-
 23.4204098694524 -46.8218916091231,-23.4204091103503 -
 46.8218644772328,-23.4203999726677 -46.8217571568696,-
 23.4203658277994 -46.8216634290034,-23.4203524734992 -
 46.8215880198726,-23.4203334875512 -46.8214921028559,-
 23.4203031825975 -46.8214479909721,-23.4202831091197 -
 46.8214130579577,-23.4202759315254 -46.8213746573076,-
 23.4202727674957 -46.821311351139,-23.4202715554314 -
 46.8213079254419,-23.4202714870287 -46.8212924122179,-
 23.4202711984135 -46.8212862339197,-23.4202701959226 -
 46.8212445556401,-23.4202634852444 -46.8212037110604,-
 23.420256918339 -46.8211735751279,-23.4202520595893 -
 46.8210980711704,-23.4202254262341 -46.8210146821002,-
 23.4201953360682 -46.8208587322757,-23.420154172584 -
 46.8207310083408,-23.4201162917715 -46.8205756930334,-
 23.4200642847932 -46.820516903312,-23.4200584687077 -
 46.82047621897,-23.4200600265912 -46.820448904394,-
 23.4200661241174 -46.8204058670745,-23.4200673482197 -
 46.8203689873526,-23.4200609154664 -46.8203409947148,-
 23.4200460716567 -46.8203274222747,-23.4200267254238 -
 46.8203162917903,-23.4200142133999 -46.8202988158633,-
 23.4199956350539 -46.8202872198977,-23.4199777105514 -
 46.8202681168501,-23.4198688527953 -46.8202295104852,-
 23.4196218852587 -46.8202035044435,-23.4194376185023 -
 46.8201819744723,-23.4193230099131 -46.8201503744756,-
 23.4191875694647 -46.8201204684008,-23.4190615002935 -
 46.820066072272,-23.4189191016401 -46.819998083346,-

23.4187844464416 -46.8199215346329,-23.4186535028955 -
 46.8198526981557,-23.4185426962704 -46.8197923515867,-
 23.4184516563241 -46.8197510865521,-23.4183535313202 -
 46.8197041403291,-23.4182406635613 -46.8196906432777,-
 23.4181981999834 -46.8196827632474,-23.4181657843753 -
 46.8196751856139,-23.4181268637572 -46.8196733238155,-
 23.4181052138322 -46.8196729779372,-23.4180799343069 -
 46.8196725925305,-23.4180517656929 -46.8196722565353,-
 23.4180272084396 -46.8196719304229,-23.4180033734584 -
 46.8196717031326,-23.4179867611988 -46.8196738633647,-
 23.4179730106687 -46.8196798084499,-23.4179498250023 -
 46.8196880125857,-23.4179201115271 -46.8197001596852,-
 23.4178925192694 -46.8197293880065,-23.4178260802544 -
 46.8197699065903,-23.4177266410522 -46.8198205651396,-
 23.4176245553265 -46.8198891683797,-23.4174323232561 -
 46.819940566803,-23.4172699095376 -46.8199976126874,-
 23.4171555319549 -46.8200262785754,-23.4170980660809 -
 46.8201265641193,-23.4169043811166 -46.8202118378548,-
 23.4167863605309 -46.8202547078398,-23.4167157893098 -
 46.8202818249281,-23.4166667121103 -46.8203014128559,-
 23.4166108599849 -46.8203185292386,-23.4165460068243 -
 46.8203281214148,-23.4164747398768 -46.8203435291279,-
 23.4163994320145 -46.820351420796,-23.4163755012516 -
 46.8203630321108,-23.4163659748778 -46.8203887806346,-
 23.4163598956565 -46.8203949444325,-23.4163591375431 -
 46.8203985489903,-23.4163586982151 -46.820405518742,-
 23.4163531990706 -46.8204159313553,-23.4163418806973 -
 46.8204234514511,-23.416319399037 -46.8204393780884,-
 23.416282010449 -46.8204403799211,-23.4162408226986 -
 46.8204479156842,-23.4161908901395 -46.8204496922601,-
 23.4161741371366 -46.8204597033589,-23.4160798662958 -
 46.8204603946421,-23.4159873926695 -46.820459430806,-
 23.4159169711464 -46.82045637604,-23.4158653560643 -
 46.8204555744689,-23.4158353863359 -46.8204498586586,-
 23.4158181156661 -46.8204069340372,-23.4157416817523 -
 46.8204046363739,-23.415716786172 -46.8204125329418,-
 23.4156932165432 -46.8204201939808,-23.4156774604722 -
 46.8204287934358,-23.415662352641 -46.8204306394234,-
 23.415643521965 -46.8204294564231,-23.4156142790686 -
 46.8204229646459,-23.4155403100382 -46.8204261324333,-
 23.4154571985743 -46.8204253523784,-23.4153716047698 -
 46.8204308870178,-23.4153184447906 -46.8204381401691,-
 23.4152764617839 -46.8204501139179,-23.4152362297219 -
 46.8204622903059,-23.4152108042374 -46.8205738910148,-
 23.4150718885932 -46.8206715216789,-23.4149703386775 -
 46.8206866484165,-23.4149531591491 -46.8207933062534,-
 23.4148320265649 -46.8209170076402,-23.4146908024711 -
 46.8210588628399,-23.4145605636265 -46.8211221915171,-
 23.4145050140961 -46.8211640270775,-23.4144683166293 -
 46.821196155402,-23.4144401300945 -46.8212708250413,-
 23.414376772904 -46.8213523201354,-23.4143259778618 -
 46.8213894320366,-23.4142923152713 -46.8214228539018,-
 23.4142464151242 -46.8214620812703,-23.4141957517504 -
 46.82149963388,-23.4141656959325 -46.8216148966913,-
 23.4140942801117 -46.8217154969279,-23.4140382053596 -
 46.8217558628619,-23.414013534574 -46.8218076963558,-
 23.4139688643751 -46.8218252420456,-23.4139354299133 -
 46.8218556128336,-23.4138668100804 -46.8219042679395,-
 23.4137329621276 -46.8219142251818,-23.4136884191754 -
 46.8219498665987,-23.4136045677188 -46.8219968457649,-

23.4135483958992 -46.822039213708,-23.4134698838616 -
 46.8221063390679,-23.4133701337751 -46.8221457945353,-
 23.4132790139168 -46.8221661886373,-23.4132249581631 -
 46.8221853691973,-23.4131680270168 -46.8222079880219,-
 23.4130763811796 -46.8222376060042,-23.412981402942 -
 46.8222714196,-23.4128784294935 -46.822288073579,-
 23.4128370591349 -46.8222954200523,-23.4128019376543 -
 46.8222979173697,-23.4127556757494 -46.8222983685546,-
 23.4127314705204 -46.8223029708614,-23.4126960198617 -
 46.82230553693,-23.4126833481508 -46.8223053890252,-
 23.4126439797835 -46.8223044436487,-23.4126035371396 -
 46.8222996444793,-23.4125674737791 -46.8222929678855,-
 23.4125372114181 -46.8222908688675,-23.412469627184 -
 46.8222793254169,-23.4123127082081 -46.8222836165883,-
 23.4122259716971 -46.8223069787986,-23.4121028933369 -
 46.8223488361136,-23.4120157185473 -46.8223887516487,-
 23.4119296499841 -46.8224381620638,-23.4118795899845 -
 46.822548741975,-23.4117807775114 -46.8226086237286,-
 23.4117237326052 -46.8226602676221,-23.4116938733171 -
 46.8227396402895,-23.4116597173117 -46.8227951724303,-
 23.4116508521291 -46.8228177445498,-23.411647247679 -
 46.8228787794736,-23.4116458130153 -46.8229131728531,-
 23.4116494750611 -46.8229399232604,-23.4116523233136 -
 46.8229942213629,-23.4116733612215 -46.8230237925287,-
 23.411689269801 -46.8230609174211,-23.4117137588552 -
 46.8230988002087,-23.4117364330866 -46.8231468274581,-
 23.4117568217423 -46.823229946309,-23.4117743535695 -
 46.823274682624,-23.4117762785901 -46.823309370916,-
 23.4117657602622 -46.823360464657,-23.4117528832617 -
 46.8234157044382,-23.4117283996567 -46.8234629990036,-
 23.411696757828 -46.8235145982611,-23.4116622303637 -
 46.823587041377,-23.4115793937302 -46.8236356888522,-
 23.4115322498926 -46.8236879511948,-23.4114890008444 -
 46.8237406597561,-23.4114511825305 -46.8238061281113,-
 23.4114020182228 -46.8238643793317,-23.4113688306675 -
 46.8239887029648,-23.4113020029731 -46.8240594164961,-
 23.4112928697773 -46.8241395897025,-23.4112886015167 -
 46.8241724411851,-23.4112868543648 -46.824199000856,-
 23.4112829322568 -46.8242423076918,-23.4112730354661 -
 46.8242937577813,-23.4112576256584 -46.8243529845644,-
 23.411238513074 -46.824377528234,-23.4112302801628 -
 46.8244791454402,-23.4111915291785 -46.8245228298271,-
 23.41115922489 -46.8245550846766,-23.4111353796006 -
 46.8245675720052,-23.4111041711184 -46.8245762749915,-
 23.4110823978645 -46.8245950084255,-23.4110500328408 -
 46.8246175261492,-23.4110367668535 -46.8246759255822,-
 23.4110144130784 -46.8247034956579,-23.4109985597076 -
 46.8247219863332,-23.4109770333038 -46.8247381687746,-
 23.4109298891418 -46.8247404126302,-23.4108937436047 -
 46.8247571894557,-23.4108328671542 -46.8247744368294,-
 23.410777642973 -46.8247892372642,-23.410744000426 -
 46.8248048648912,-23.4107134776293 -46.8248208045678,-
 23.4106771720939 -46.8248400134074,-23.4106509417766 -
 46.82485585401,-23.410635947797 -46.8248760832226,-
 23.4106270428309 -46.8249041485289,-23.4106187687017 -
 46.8249405204954,-23.4106168989994 -46.8249837923713,-
 23.4106044740717 -46.8250149386015,-23.4105925519956 -
 46.8250412751738,-23.4105723786638 -46.8250791627632,-
 23.4105383450257 -46.8251272838191,-23.4105085261287 -
 46.8251361798913,-23.410500837128 -46.8251633917493,-

23.4104631627691 -46.825168917977,-23.4104551790374 -
46.8251745874787,-23.4104476541529 -46.8252244221739,-
23.4103715824755 -46.8252391927274,-23.410335651758 -
46.8252518154188,-23.4103022022505 -46.8252626066482,-
23.4102736141317 -46.82527045254,-23.4102464329626 -
46.8252997358582,-23.4101272582221 -46.8253328033886,-
23.4099986482342 -46.8253434130743,-23.4099447064692 -
46.8253578807401,-23.409895974983 -46.8253707597846,-
23.4098526889873 -46.8253737152299,-23.4098427487279 -
46.8253888852382,-23.409791724485 -46.8253981162439,-
23.4097606713875 -46.8254165469722,-23.40971268862111 -
46.8254396934037,-23.4096882177825 -46.8254702696963,-
23.4096632993324 -46.8255222637779,-23.4096305455253 -
46.8255859127855,-23.4095915152102 -46.8256281786619,-
23.409562848186 -46.8256846800312,-23.4095163163111 -
46.8257205759103,-23.4094940355626 -46.8257475463221,-
23.4094772950826 -46.8257532379421,-23.4094735263304 -
46.8258092138791,-23.4094364818756 -46.8258748886161,-
23.409402484478 -46.8259293688724,-23.4093512806343 -
46.8259720008908,-23.4092922690199 -46.8260285416728,-
23.4092486261154 -46.8260846365916,-23.4092010152796 -
46.826136417203,-23.4091527324739 -46.826185409077,-
23.4091008703229 -46.826216227417,-23.409036578859 -
46.8262392047717,-23.4089712954773 -46.8262515871533,-
23.4089039687977 -46.8262463360633,-23.4088350422999 -
46.8262204004067,-23.4087703307396 -46.8261561321557,-
23.4087356851259 -46.8260876735926,-23.4087093959096 -
46.8260192150547,-23.4086831066615 -46.8259916602571,-
23.4086715093773 -46.8259358521076,-23.4086259289815 -
46.8258831099978,-23.4085756172155 -46.8258556044054,-
23.4085105627376 -46.8258386293308,-23.4084428568212 -
46.825809578403,-23.4083792651662 -46.8257832517562,-
23.4083145580844 -46.825754190976,-23.4082502441441 -
46.8257056939522,-23.4081955483725 -46.8256541210575,-
23.4081448616557 -46.8255886446617,-23.4081077015491 -
46.825525922278,-23.4080715928101 -46.8254665928271,-
23.4080260533714 -46.8254084175041,-23.4079790556487 -
46.8253429511625,-23.4079426176997 -46.8252848502275,-
23.4079010369567 -46.8252216921338,-23.4078616824365 -
46.8251585538907,-23.40782377243 -46.8250922951805,-
23.4077866212386 -46.8250388008425,-23.4077384850973 -
46.8249884121846,-23.4076885066876 -46.824935710431,-
23.4076410836341 -46.8248787390777,-23.4075962387893 -
46.8248167452398,-23.4075561481033 -46.8247516507497,-
23.4075182607684 -46.8246892706364,-23.4074785357329 -
46.8246241960264,-23.4074420928822 -46.8245625886813,-
23.4074016363794 -46.8245148701036,-23.4073465699063 -
46.8244815405293,-23.4072848338891 -46.8244539843508,-
23.4072317171399 -46.8244485775296,-23.4072212876144 -
46.824441569532,-23.4071989754639 -46.8244281163384,-
23.4071561505563 -46.8244256942706,-23.4071507609404 -
46.824418041859,-23.4071064235136 -46.8244169720797,-
23.4070854867867 -46.8244160214148,-23.4070161487457 -
46.824413485753,-23.4069453844402 -46.8244078098054,-
23.4068739344199 -46.8243986616942,-23.4068061368813 -
46.8243887260471,-23.4067379873445 -46.8243751590854,-
23.4066804360914 -46.8243733369968,-23.4066717074576 -
46.8243735291067,-23.4066621697064 -46.8243745013035,-
23.4066131895476 -46.8243758662697,-23.4065443301306 -
46.8243770245091,-23.4064860831859 -46.8243785466589,-

23.4064094201532 -46.8243805685959,-23.4063078379626 -
 46.8243814288263,-23.4062642499224 -46.8243830656784,-
 23.4061816800349 -46.8243834938736,-23.406160102753 -
 46.8243837433338,-23.4061476115748 -46.8243874022671,-
 23.406070517244 -46.8243932324238,-23.4060104910401 -
 46.824417339607,-23.4059419439498 -46.8244483067433,-
 23.4058884868729 -46.8245027317809,-23.4058333110684 -
 46.8245240450751,-23.4058178920359 -46.8245783857513,-
 23.4057851111889 -46.8246303439669,-23.4057498297951 -
 46.8246610012056,-23.4057165941055 -46.8247108335657,-
 23.4056625644849 -46.8247340771869,-23.4056373706569 -
 46.8248949494499,-23.4053822950127 -46.8249667744214,-
 23.4052546771289 -46.8250142696573,-23.4051793552806 -
 46.8250514525089,-23.4051225747512 -46.8250788777656,-
 23.4050677141677 -46.8250919440271,-23.4050216899628 -
 46.825100889337,-23.4049605437729 -46.8251036532025,-
 23.4049052488884 -46.8251049856211,-23.4048597229487 -
 46.8251115831656,-23.404798604184 -46.8251264622268,-
 23.4047420841898 -46.8251384288636,-23.4047014907292 -
 46.8251502568153,-23.4046507854714 -46.8251595042074,-
 23.4046116685498 -46.8251602026124,-23.4045769858195 -
 46.8251596974262,-23.4045401499888 -46.8251527929002,-
 23.4044932754984 -46.8251354374826,-23.4043977619762 -
 46.8251227775535,-23.4043307278824 -46.8251095083991,-
 23.4042763426747 -46.8250885174882,-23.4042010984451 -
 46.8250756884146,-23.40416453299 -46.825066950543,-
 23.4041394959938 -46.8250238270748,-23.404038450177 -
 46.8250220479515,-23.4040342811145 -46.8249840781549,-
 23.4039480381948 -46.8249325370753,-23.4038709836185 -
 46.8249265241224,-23.40386057924 -46.8248542299191,-
 23.4037826834544 -46.8248031049203,-23.4037359642243 -
 46.8247222271282,-23.4036885088791 -46.8245526259645,-
 23.4036207791912 -46.8244849579023,-23.4035948410681 -
 46.8243479871814,-23.4035664614004 -46.8242581694019,-
 23.4035234445111 -46.8241058202639,-23.4034295069372 -
 46.8239676121549,-23.4033393772514 -46.8239044863718,-
 23.4033021888319 -46.8238703654315,-23.4032682737413 -
 46.823842935996,-23.4032371700808 -46.8238230103283,-
 23.4032110355352 -46.8238177655515,-23.4031710042571 -
 46.8238171815895,-23.4031283902172 -46.823822041013,-
 23.4030831842808 -46.8238267173277,-23.4030246163147 -
 46.8238336875865,-23.4029049798349 -46.8238436736514,-
 23.402834069301 -46.8238631941043,-23.4027735220885 -
 46.8238771075356,-23.4027321835923 -46.8238764641802,-
 23.4026852359202 -46.8238496990065,-23.4026169215461 -
 46.8237815080764,-23.4024670997361 -46.8237602206463,-
 23.4024272557068 -46.8237307261301,-23.4023882298553 -
 46.8236646346365,-23.4023059267052 -46.8236327578285,-
 23.4022644002809 -46.8235659729522,-23.4021886066622 -
 46.8233734092466,-23.4016721796378 -46.8231374985383,-
 23.4010395111498 -46.8231234415564,-23.4010018039845 -
 46.8230673344554,-23.4010519421777 -46.8229940211433,-
 23.4010651684236 -46.82284658002,-23.4010328640655 -
 46.822709621619,-23.4010344617524 -46.8224796452582,-
 23.4010742659798 -46.8222896707953,-23.4011074088853 -
 46.8221689967026,-23.4010778889499 -46.8220718286816,-
 23.4010573684731 -46.8219915801259,-23.4010521187811 -
 46.8219151751641,-23.4010839369199 -46.8218794073161,-
 23.4011554911367 -46.8219039292972,-23.4012387132768 -
 46.8219824086027,-23.4013584279667 -46.8220208856218,-

23.4014847854901 -46.8220049919204,-23.4015437370894 -
46.8219525162046,-23.4016154861485 -46.8218231793607,-
23.4016850431741 -46.8217066869537,-23.4017173286289 -
46.8216071887142,-23.401771060432 -46.8213915463232,-
23.4018818331995 -46.8212488887778,-23.4019546332628 -
46.8211323959687,-23.4019869183116 -46.8210361159037,-
23.4020313386029 -46.8209694829807,-23.4020444860756 -
46.8209026710427,-23.4020452647072 -46.8208657601524,-
23.4020333239577 -46.820825672991,-23.4020337911133 -
46.8207919286078,-23.4020094425451 -46.8207876199035,-
23.4019383555639 -46.82079345506,-23.4018764330649 -
46.8208290543433,-23.4017925010977 -46.82086482292,-
23.401720947081 -46.8209244458682,-23.4016831395538 -
46.8209775990732,-23.401660866515 -46.8211111705261,-
23.4016562215797 -46.8211579289589,-23.4016556766007 -
46.8212011824523,-23.4016428015614 -46.8212439378574,-
23.4015928105906 -46.8212764030579,-23.4015243922351 -
46.8212623311467,-23.4014719754235 -46.8212282906035,-
23.401425976809 -46.8211942078363,-23.4013768904679 -
46.8211334850836,-23.4013343000608 -46.8210294340191,-
23.4012983910191 -46.8209526902224,-23.4013054708527 -
46.8207567106757,-23.4013881745445 -46.8206669428602,-
23.4014201478083 -46.820580341507,-23.4014397132264 -
46.8204331964883,-23.401429056725 -46.8202824620592,-
23.4013998855441 -46.820161534313,-23.4013518106469 -
46.8200471511156,-23.4012943767264 -46.8199863116128,-
23.4012425045181 -46.8199682930555,-23.4011468353616 -
46.8199806828322,-23.4010755538306 -46.8200154212917,-
23.4010331061895 -46.8200248324738,-23.4010216099191 -
46.8200496881862,-23.4009912329155 -46.8201392445335,-
23.4009438033597 -46.8202921071242,-23.4008832473174 -
46.8203551923763,-23.4008546733437 -46.8204015797778,-
23.4008263029097 -46.8204542577015,-23.4007700110975 -
46.8204534118743,-23.4007081664342 -46.8204389077016,-
23.4006248272991 -46.8203975619209,-23.4005325181765 -
46.8203027574949,-23.4004408318101 -46.8201033958656,-
23.4002761378716 -46.8199416637932,-23.4001759571598 -
46.8198275874998,-23.4001401730427 -46.8196606964675,-
23.4001513902752 -46.8195010783756,-23.4002058298542 -
46.8193744007134,-23.4002258612255 -46.8192803678193,-
23.4001898433289 -46.8191557156653,-23.4001139718699 -
46.8189866271256,-23.3999643830873 -46.8187640578392,-
23.3998123283748 -46.8185688373446,-23.3997063504755 -
46.8184873968899,-23.3996145073731 -46.818348168311,-
23.3994491111946 -46.8182674040995,-23.3994067527829 -
46.8181439878875,-23.3994205597197 -46.8180744750794,-
23.3994677639518 -46.8180085512615,-23.3995334827749 -
46.8178872464884,-23.3997019104458 -46.817804666794,-
23.3997709111745 -46.8177215804239,-23.3998028140337 -
46.8175977739073,-23.3997887860184 -46.8175371049076,-
23.3997492816981 -46.817499087271,-23.3996569329711 -
46.8174672540435,-23.3995274085728 -46.8174157152862,-
23.3994228461595 -46.8172571527822,-23.3993102456858 -
46.8171597432395,-23.3992711774988 -46.8170830424075,-
23.3992813430978 -46.8170034604884,-23.3993255667107 -
46.8168584283623,-23.3994695367242 -46.8166136437456,-
23.3996486818422 -46.8164540247668,-23.3997031183505 -
46.8162005846824,-23.399736991568 -46.8160075176575,-
23.3997887191462 -46.8158411846573,-23.3998401358294 -
46.8156652370938,-23.3999226004064 -46.8154430373833,-

23.40004271495 -46.8152302733413,-23.4001194123022 -
 46.8150734828293,-23.4001367018057 -46.8149000462345,-
 23.4001572727115 -46.8147332388176,-23.4001746782206 -
 46.8144496007303,-23.4001996166521 -46.8142558157809,-
 23.4001987785128 -46.8141152269707,-23.4001787661493 -
 46.8139812349159,-23.4001524825793 -46.8138069033478,-
 23.4001081107417 -46.8136390521893,-23.4000482043319 -
 46.8135384139585,-23.4000184359932 -46.8133509409127,-
 23.3999896843351 -46.8132000729826,-23.3999512249763 -
 46.8130651968656,-23.3998600079387 -46.8129579949578,-
 23.3997268599942 -46.812797454842,-23.3994781522599 -
 46.8126431316494,-23.3991959526026 -46.8125478463643,-
 23.3989988067354 -46.8124413540627,-23.3988285824479 -
 46.8123829735045,-23.3987917494133 -46.8122435889054,-
 23.3987558648228 -46.8120237638855,-23.398763768738 -
 46.8118911813284,-23.3988028162321 -46.8116955307384,-
 23.3988854506728 -46.8115403142263,-23.3989622704488 -
 46.8113760281878,-23.3990793511296 -46.8113339659165,-
 23.3991093303181 -46.8112023402902,-23.3992122797228 -
 46.8111392524052,-23.3992616188398 -46.8109957528705,-
 23.3993490117557 -46.8107311686628,-23.3994699541059 -
 46.8106620276056,-23.3994921922424 -46.8103922347124,-
 23.3996560592995 -46.8101272851479,-23.3997502222499 -
 46.8099763908772,-23.3997198237127 -46.8098598584879,-
 23.3996622263159 -46.8097554083244,-23.3996420081082 -
 46.8095931605866,-23.3996278138932 -46.8090434939209,-
 23.3996395330812 -46.8088002413288,-23.39962627581 -
 46.8085742690696,-23.399607445366 -46.8083019986884,-
 23.3995891594011 -46.8080468732685,-23.3995546103878 -
 46.8079016248313,-23.3995134169604 -46.8077793025875,-
 23.3994558939704 -46.8076393362314,-23.3993771470277 -
 46.8075743752673,-23.39928145009 -46.8075734295591,-
 23.3992118043619 -46.807624344931,-23.3991254855008 -
 46.8077909907158,-23.3990378187815 -46.8078482061463,-
 23.3989889371844 -46.8079164017586,-23.3988970635901 -
 46.8078975933408,-23.398790114319 -46.8078042795211,-
 23.3987376104315 -46.8076301698533,-23.3987021143455 -
 46.807334539173,-23.3986680326123 -46.8072177178833,-
 23.3985890085097 -46.8071706926162,-23.3985359688923 -
 46.807151729722,-23.3984183118134 -46.8071740835901,-
 23.3983591151141 -46.8072778779363,-23.3983311230185 -
 46.8074048889637,-23.3983082170666 -46.8075774704601,-
 23.3982312094844 -46.8077671962881,-23.3981379211344 -
 46.8077952582414,-23.3980733035954 -46.8077821584843,-
 23.3979609335169 -46.8077174793306,-23.397886661294 -
 46.8076304663607,-23.3978715945942 -46.8075210270824,-
 23.3979103706927 -46.8073483732652,-23.3979820242989 -
 46.8071751374482,-23.3980108194941 -46.8070068197502,-
 23.3979752556723 -46.8068611372036,-23.3979019287489 -
 46.8067087186155,-23.3977590138269 -46.8064801954927,-
 23.3975526765365 -46.806162562685,-23.3971759179093 -
 46.8059922016461,-23.3969903536121 -46.8058694464124,-
 23.3969006784413 -46.805736427534,-23.3969075792707 -
 46.805483269173,-23.3970176622238 -46.8052408931338,-
 23.3970686910222 -46.8050209971703,-23.3970712310357 -
 46.8049615629166,-23.397056783371 -46.8049021190149,-
 23.3970423448244 -46.8048526085034,-23.3970303108783 -
 46.804847487661,-23.3970271192507 -46.8046440353228,-
 23.3969659794883 -46.8044806701287,-23.3969167204739 -
 46.8044307350203,-23.3969029485185 -46.8041263032089,-

23.3968190085795 -46.803865330012,-23.3967791561345 -
 46.8034821114735,-23.3966871305004 -46.8031867033417,-
 23.3966691022823 -46.8029898888767,-23.3966660183349 -
 46.802878852834,-23.3965869240022 -46.8028889738402,-
 23.396479649166 -46.8029755092589,-23.3963222887202 -
 46.8031590980576,-23.3961167535439 -46.8032737510836,-
 23.3959970212887 -46.8034351153259,-23.3958928954303 -
 46.8036089018914,-23.3958478262068 -46.8037768149611,-
 23.3957974517847 -46.803898507258,-23.3957691380284 -
 46.8040432417779,-23.3957244126994 -46.8041658818638,-
 23.3957660516027 -46.8042644784191,-23.3957487678504 -
 46.804351152616,-23.3957100853345 -46.8043847216786,-
 23.3956128248096 -46.8043477979737,-23.3954625508226 -
 46.8042469506723,-23.3953130057791 -46.8041687212918,-
 23.3952312399892 -46.8041349009729,-23.3951958899943 -
 46.8039960824908,-23.3950995629673 -46.8039823250651,-
 23.3950900146051 -46.8037901508856,-23.395065314539 -
 46.8036102537083,-23.3950889271033 -46.8034892081557,-
 23.3951656696403 -46.8032875270014,-23.3952971698839 -
 46.803166189683,-23.3953523972509 -46.8030505265282,-
 23.3953967863685 -46.8029862189676,-23.3953706191052 -
 46.8029506182872,-23.395317202445 -46.802943714941,-
 23.3952365545778 -46.8029878123825,-23.3950584272772 -
 46.8030034215742,-23.3949236923256 -46.8029558263744,-
 23.3948435138927 -46.8028912373134,-23.394795813455 -
 46.8027691715494,-23.3947972215311 -46.8026536545386,-
 23.3948523813532 -46.8025512879313,-23.3950204079527 -
 46.8025297853002,-23.3951498290192 -46.8025082826363,-
 23.3952792500834 -46.8024395587359,-23.3953553883828 -
 46.8023356618127,-23.395410413981 -46.8022486228205,-
 23.3954221814001 -46.8020682148192,-23.3954081162367 -
 46.8019456386527,-23.3953718567326 -46.8018410131433,-
 23.3953730630236 -46.8016847399919,-23.3954233011874 -
 46.8016048220231,-23.3955318682419 -46.8015474171624,-
 23.3955863483486 -46.8015389857948,-23.3955951594202 -
 46.8014327725998,-23.3957060793041 -46.8013418061595,-
 23.3958578282861 -46.8012698887061,-23.3959821775867 -
 46.801250922225,-23.3960149671387 -46.8011263207891,-
 23.3962585949042 -46.8010925991406,-23.3963223465462 -
 46.8010653872938,-23.3963921725396 -46.8009713724667,-
 23.3965840583797 -46.8008614678721,-23.3967910356907 -
 46.8007511597113,-23.3969682007641 -46.8006468442253,-
 23.3971125000216 -46.8004560904342,-23.3972935716861 -
 46.8003004047317,-23.3974504001392 -46.8000678237889,-
 23.3976349421309 -46.7999567078755,-23.3977524913903 -
 46.7997294438074,-23.3978534899719 -46.7995891822816,-
 23.3979594461114 -46.7993887209804,-23.3981376484999 -
 46.799176302916,-23.3983845616211 -46.7990365946694,-
 23.398532256315 -46.7989577905671,-23.3986583816029 -
 46.798870016163,-23.398835286101 -46.7988107423145,-
 23.3989760858904 -46.7987968161215,-23.3991372318367 -
 46.7988010455529,-23.399450223817 -46.7988325979805,-
 23.3996406630665 -46.7988928931331,-23.399812883121 -
 46.7989227038014,-23.3998751444501 -46.7989300767729,-
 23.3999436328686 -46.7989049552099,-23.3999916181722 -
 46.7988537649126,-23.4000160555263 -46.7987413974552,-
 23.400041206128 -46.7986938281368,-23.4000954095555 -
 46.7986943920177,-23.4001371394099 -46.798714476995,-
 23.4001935529742 -46.7987631741452,-23.4002228092444 -
 46.7989279406745,-23.4002626488066 -46.7990310562439,-

23.4002674214128 -46.7991152148053,-23.4002992491691 -
 46.7992380029975,-23.4003306320828 -46.7993963331321,-
 23.4003705452478 -46.7996065485706,-23.4004366976471 -
 46.7997163830111,-23.4004622605756 -46.7997812929185,-
 23.4005002694069 -46.7998307963617,-23.4005891316204 -
 46.7998836893753,-23.4006898923342 -46.7999426867898,-
 23.4007667256404 -46.7999946930912,-23.4008019031332 -
 46.8001268643832,-23.4008123000335 -46.8002204366087,-
 23.4008261304289 -46.8003048376771,-23.4008758429982 -
 46.8003765974987,-23.4009435804233 -46.8004754848126,-
 23.401112375169 -46.8005185927131,-23.4012042997221 -
 46.8006367599367,-23.4013698923021 -46.8006666316696,-
 23.4014351323995 -46.8006645326158,-23.4015186292042 -
 46.8006434154147,-23.4016232042974 -46.8005867866353,-
 23.4017222469248 -46.8005487919998,-23.4017703808143 -
 46.8004841796223,-23.4018289258995 -46.8003385910372,-
 23.4019427370531 -46.8003100570845,-23.4019590397587 -
 46.8002427172163,-23.4019975065365 -46.8001049947605,-
 23.4020527490646 -46.8000095337142,-23.4021373304707 -
 46.7999048510004,-23.4022548057123 -46.7998161891374,-
 23.4023661365979 -46.7997403699758,-23.4024743306056 -
 46.7996843447289,-23.4026180821892 -46.7996342418214,-
 23.4027230000713 -46.7995450555006,-23.4027955804215 -
 46.7994041844318,-23.4028568274273 -46.7992560803279,-
 23.4028585329962 -46.7991940152211,-23.4027936543046 -
 46.7991639521202,-23.4027135077077 -46.7991323078446,-
 23.4025171099583 -46.7990758433922,-23.4023895622246 -
 46.7989807795071,-23.4022654477909 -46.7988501733338,-
 23.4021327938195 -46.7987331353778,-23.4020506594945 -
 46.7986102553535,-23.4020133175666 -46.7984494300561,-
 23.4020270972961 -46.7983916313778,-23.4020396910904 -
 46.7982376050117,-23.4020802112468 -46.7980775446806,-
 23.4021506265579 -46.7979983044239,-23.402243950738 -
 46.797983129004,-23.4023126986688 -46.7980131913019,-
 23.4023928455464 -46.7980432133893,-23.402470013001 -
 46.7980536031522,-23.4025235583226 -46.7980284906254,-
 23.4025715434072 -46.7979900921885,-23.40258987357 -
 46.7979321321017,-23.4025905405251 -46.7977867231301,-
 23.4025534572026 -46.7977024024006,-23.4025097111483 -
 46.7976476302539,-23.4025073614394 -46.7975770687151,-
 23.4025290414171 -46.7975357031813,-23.4025652939039 -
 46.7974820483642,-23.4026464039884 -46.7974415183236,-
 23.4027452513699 -46.7973779264679,-23.4028056075614 -
 46.797262619586,-23.4028516501835 -46.7971052126935,-
 23.4028802976846 -46.7969279623375,-23.4028704077331 -
 46.7967663309064,-23.4028245703935 -46.796597971261,-
 23.4027579330323 -46.7965066507165,-23.4026725304395 -
 46.7964797672702,-23.4025893577734 -46.7965237175797,-
 23.4025053797062 -46.7966285242786,-23.402396844788 -
 46.7967109132207,-23.4022975162576 -46.7967324456017,-
 23.40222273556 -46.7967309970786,-23.4021154314221 -
 46.7967326461461,-23.4019991429962 -46.7967864523064,-
 23.4019299509293 -46.7968375328607,-23.4018965758277 -
 46.7969564598314,-23.401880299735 -46.7970751855103,-
 23.4018491174446 -46.797206351689,-23.4017850042814 -
 46.7972829068371,-23.401730458821 -46.7973077889992,-
 23.4016675771032 -46.7972938593003,-23.4015902243677 -
 46.7972382021047,-23.4015223002552 -46.7971212058479,-
 23.4014431440377 -46.7969756276475,-23.4013941423104 -
 46.7967878390415,-23.4013187888586 -46.7966866936342,-

23.4012215707429 -46.7965849143598,-23.4010766546785 -
 46.7964513749463,-23.4009649004162 -46.7963194448134,-
 23.4009723769032 -46.7961813194553,-23.4009978218348 -
 46.7960008836902,-23.4009909471957 -46.7958907374015,-
 23.4009415371508 -46.7958349103666,-23.4008616768534 -
 46.7957643907563,-23.4006478365782 -46.7957145682377,-
 23.4005351285311 -46.7955906045531,-23.4004172946255 -
 46.7955674701827,-23.4003987330346 -46.7955027057181,-
 23.4003467604248 -46.7953769812786,-23.4003362764635 -
 46.7951901098599,-23.4003294838132 -46.7950060645312,-
 23.4002928415979 -46.7948158541945,-23.4002771381753 -
 46.7946838539902,-23.4002786542914 -46.7945456386868,-
 23.4002981299956 -46.794455566784,-23.4003051241568 -
 46.7943520590399,-23.4002705361404 -46.7942609826295,-
 23.4002030085424 -46.7941401184485,-23.4000762071918 -
 46.7940545549685,-23.3999400517678 -46.7939979261254,-
 23.3998005842153 -46.7939289061165,-23.3996970265142 -
 46.7938544137,-23.3996650849127 -46.7937865523772,-
 23.3996562109132 -46.7937260234734,-23.3996491219151 -
 46.7936694905629,-23.3996597760256 -46.7936169683536,-
 23.3996696616843 -46.7935936935131,-23.3996740464936 -
 46.7934229060311,-23.3997441376875 -46.7933698712028,-
 23.3997675379547 -46.7933110368342,-23.3997954565278 -
 46.7932518840085,-23.3998237038128 -46.7931643418394,-
 23.3998340002371 -46.7930934291433,-23.3998288451742 -
 46.7929257576486,-23.399812889799 -46.7927485514897,-
 23.3998059742534 -46.792652243857,-23.3998279473548 -
 46.7925728305892,-23.3999093513734 -46.7924564333609,-
 23.4001134180763 -46.7923749655294,-23.4002813073765 -
 46.7923032022807,-23.4004520561835 -46.7922829118213,-
 23.4006192437222 -46.7922846377222,-23.4007474221706 -
 46.7922568474347,-23.400837182611 -46.7921937756729,-
 23.400936287369 -46.7920731953755,-23.4010688394335 -
 46.7919871437874,-23.4011354199077 -46.791865630449,-
 23.4011994180881 -46.7917922612054,-23.4012509445721 -
 46.7917643696205,-23.4013317574184 -46.791710310403,-
 23.4013830624393 -46.7916460342422,-23.401392739114 -
 46.7915878034127,-23.4013725385671 -46.7915295628173,-
 23.4013523381094 -46.7914400917834,-23.4014040490521 -
 46.7913702213016,-23.4014763944341 -46.7913260674386,-
 23.4015454741128 -46.7912983761232,-23.401641193051 -
 46.7912999807466,-23.4017604242465 -46.7912884311007,-
 23.4018589380166 -46.7912702343113,-23.4019426195328 -
 46.791264599998,-23.4020023179492 -46.7912811731506,-
 23.4020378956054 -46.7913390530108,-23.4020312722806 -
 46.7913873080643,-23.4020277391668 -46.7914927207515,-
 23.4019639259182 -46.7915563952829,-23.4019095308275 -
 46.7916067853414,-23.4018254801569 -46.7916472392642,-
 23.4017206661502 -46.7916884154001,-23.4016695088711 -
 46.7917235865373,-23.4016512262638 -46.7917945499708,-
 23.4016593521752 -46.7918365991376,-23.4016737784325 -
 46.7918720206961,-23.401673372229 -46.7919142802121,-
 23.4017026954753 -46.7919832195232,-23.4018002861964 -
 46.7920391954549,-23.4018920657892 -46.7920591576463,-
 23.401939542082 -46.7920792803145,-23.401998936068 -
 46.7920929662584,-23.4020584038754 -46.7921132093123,-
 23.4021267361265 -46.7921241890141,-23.4022250005524 -
 46.7921227767498,-23.4023591747474 -46.7920881175886,-
 23.4024162171616 -46.7920371657903,-23.402458537982 -
 46.7919310707297,-23.4024716743041 -46.7918537199846,-

23.4024666016118 -46.7916957902177,-23.4024564840999 -
 46.7915412393841,-23.4024582562531 -46.7913742866706,-
 23.4024959471196 -46.7912650935141,-23.4025180671981 -
 46.7911786393981,-23.402554834986 -46.7911208493935,-
 23.4025674260329 -46.791043609092,-23.40257129133 -
 46.7908565435875,-23.4025495874054 -46.7906950344483,-
 23.4025126819062 -46.7905849187381,-23.4024662385945 -
 46.7904560845795,-23.4024647350767 -46.7903849300199,-
 23.4024417023046 -46.7902685781957,-23.4024102386786 -
 46.7901814824096,-23.4023993170363 -46.7900303002754,-
 23.4024129596105 -46.7899785460268,-23.4023956641644 -
 46.7898848531055,-23.4023728893547 -46.7897911602125,-
 23.4023501144866 -46.7897105813782,-23.4023450777011 -
 46.7895179514052,-23.4023890204859 -46.7893869408255,-
 23.402465054194 -46.7893910906507,-23.4025335711637 -
 46.789408745533,-23.4026496387513 -46.789406649342,-
 23.4027331447452 -46.7893658326127,-23.402811125374 -
 46.7893052147714,-23.4028535560483 -46.7892087839671,-
 23.4028665798746 -46.7891055059367,-23.4028498741434 -
 46.7889595776881,-23.4027740318352 -46.7888330401679,-
 23.4027039361891 -46.7887230851375,-23.4026694182818 -
 46.7886552692212,-23.4026552861548 -46.7885909120623,-
 23.4026590027628 -46.7885140419011,-23.4026896996296 -
 46.7884471472909,-23.4027441304126 -46.788405929388,-
 23.402792298469 -46.7883555369105,-23.4028763482437 -
 46.7882669445953,-23.4029936320445 -46.7881875972543,-
 23.4030810111122 -46.7881784128661,-23.4031168929443 -
 46.788202393197,-23.4032239396218 -46.7882546780309,-
 23.4032799861841 -46.7883101315029,-23.4033330165713 -
 46.7883847450025,-23.4033738990478 -46.7885104418084,-
 23.4033813999216 -46.7886422551126,-23.4033649915717 -
 46.7887866712422,-23.4033275615543 -46.7888829421307,-
 23.4033026112221 -46.7889796936826,-23.4033134230067 -
 46.7891606439741,-23.4033590563237 -46.7892415439826,-
 23.4033879378111 -46.7893065025384,-23.4034289303951 -
 46.7893782987757,-23.4034996615696 -46.7894466762576,-
 23.4035555233981 -46.7894731147281,-23.4036059057602 -
 46.7894735555116,-23.4036386884951 -46.7894518183853,-
 23.4036985622763 -46.7893974064548,-23.4037230426038 -
 46.7893233437333,-23.4037238908062 -46.7892008346277,-
 23.4037133651853 -46.7890981971285,-23.4037443574314 -
 46.7889669044174,-23.4037995168141 -46.788887055702,-
 23.4038481363472 -46.7887917362212,-23.4039446292233 -
 46.7887125282972,-23.4040409375955 -46.7886335508539,-
 23.404155131648 -46.7885283353176,-23.404233849315 -
 46.7883843587831,-23.4043040709345 -46.7883141950992,-
 23.4043555592253 -46.7882471793884,-23.4044010426509 -
 46.7881861698029,-23.4044136695123 -46.7881344852337,-
 23.4044023324637 -46.7880856684935,-23.4043641345549 -
 46.7880843869128,-23.4042687476567 -46.7881273562965,-
 23.4038717411507 -46.7881523124762,-23.4038118306829 -
 46.7881417361425,-23.40374338721 -46.7880991562243,-
 23.4036902094411 -46.7880377366349,-23.4036730239797 -
 46.7879609458103,-23.4037096794748 -46.7879191426758,-
 23.4037536461545 -46.7878434570951,-23.4038332535209 -
 46.7876750046589,-23.4039991561414 -46.7876019123181,-
 23.4040715368488 -46.7875166571929,-23.4041977307941 -
 46.7873601666086,-23.404294922694 -46.7872647656318,-
 23.4043854558583 -46.7871950514599,-23.4044697263352 -
 46.7871004745918,-23.4045291146569 -46.7870257967848,-

23.4045760035987 -46.7869241007835,-23.4046575334578 -
 46.7868824290879,-23.4046909333218 -46.786706616973,-
 23.4047883455923 -46.7864953820747,-23.4048861627248 -
 46.7863515334119,-23.4049653207589 -46.7861976497368,-
 23.4050177743875 -46.7860720713346,-23.4050192100391 -
 46.7859882323185,-23.4050112197566 -46.7859485561887,-
 23.4050511794232 -46.7857545342571,-23.4051310549408 -
 46.7857061218644,-23.4051397352568 -46.7856345475444,-
 23.405143081699 -46.7855597101439,-23.4051511609863 -
 46.7855014885287,-23.4051579667522 -46.7853956558838,-
 23.4051602598012 -46.7853433522313,-23.405170609869 -
 46.7853046738915,-23.4051755668392 -46.7852528869289,-
 23.4051806735893 -46.7852127857334,-23.4051816736078 -
 46.7851785346899,-23.4051811619753 -46.7851536385632,-
 23.4051778344535 -46.785121430684,-23.4051691724876 -
 46.7850783941833,-23.4051555774538 -46.7850240632173,-
 23.4051460846383 -46.7849697516335,-23.4051380363777 -
 46.7848932109187,-23.4051358406376 -46.7848190640293,-
 23.405137048903 -46.784741649188,-23.4051426288521 -
 46.7846827175556,-23.4051548604097 -46.7846355298187,-
 23.4051673189973 -46.78456225558,-23.4051898279137 -
 46.7845082921726,-23.4052296343813 -46.7844750319447,-
 23.4052446428345 -46.7844443732852,-23.4052639559549 -
 46.7844189269854,-23.4052779721517 -46.7843659785885,-
 23.4052986234335 -46.7842921681127,-23.4053249309426 -
 46.7842104903935,-23.4053482580715 -46.7841469521074,-
 23.4053525956632 -46.7840498460688,-23.4053490089677 -
 46.7839660854778,-23.4053483400186 -46.7839024987658,-
 23.4053490660734 -46.7838214365456,-23.4053599246067 -
 46.7837521642246,-23.4053744410819 -46.7836931888086,-
 23.4053834219832 -46.7836239668994,-23.4053871018541 -
 46.7835386967189,-23.4053906037005 -46.7834512913032,-
 23.4053953940718 -46.783321860554,-23.4054474393845 -
 46.7832354336821,-23.4054668470331 -46.7831330123887,-
 23.4055193063084 -46.7830736818385,-23.4055310000277 -
 46.7830131943009,-23.4055439711262 -46.7829633829258,-
 23.4055504993778 -46.782907069069,-23.405553670427 -
 46.7828548421246,-23.4055551694218 -46.782684876581,-
 23.4055758912516 -46.7825807852035,-23.4055913463135 -
 46.7825336572766,-23.4055936900211 -46.782411691394,-
 23.4056041115201 -46.7823522809141,-23.405609846094 -
 46.782289109509,-23.4056123727564 -46.7822131941189,-
 23.4056130581737 -46.7821278729202,-23.4056127672474 -
 46.7820474406008,-23.4056122399106 -46.7819300107041,-
 23.405610689719 -46.7818529407307,-23.4056128329271 -
 46.7817708708352,-23.4056215347076 -46.7817069578873,-
 23.4056271397867 -46.7817041533021,-23.4056273975202 -
 46.781654578735,-23.4056318909118 -46.7816005884295,-
 23.4056332289984 -46.7815387502815,-23.4056330311591 -
 46.7814597139395,-23.4056198456228 -46.7813252813546,-
 23.4055906764957 -46.7812605566545,-23.4055794948747 -
 46.7811625204753,-23.4055795289859 -46.7810768877072,-
 23.4055852008265 -46.7810546522465,-23.4055906014041 -
 46.7808908781941,-23.4055987893312 -46.7808296463305,-
 23.4056000290969 -46.7807402043789,-23.4056135099621 -
 46.7806642092502,-23.4056228643229 -46.7805467552155,-
 23.4056487645276 -46.7804749412213,-23.4056634891392 -
 46.7803919943553,-23.4056797853847 -46.7803238542334,-
 23.4056912172658 -46.7802692358495,-23.4057041204362 -
 46.7801959072936,-23.4057226547759 -46.7801200883735,-

23.4057451906528 -46.7800531679848,-23.4057746684992 -
 46.779958187119,-23.4058129542053 -46.7798127132333,-
 23.4058946172396 -46.7796481859046,-23.4059928414703 -
 46.7794625808535,-23.4061099073958 -46.7794120080556,-
 23.4061326971891 -46.779332724853,-23.4061742351391 -
 46.7792401009668,-23.4062132159859 -46.7791710617414,-
 23.406245246002 -46.7791210249929,-23.4062788655911 -
 46.7790945077706,-23.4063006589441 -46.7790796282386,-
 23.4063293631616 -46.7790748473975,-23.4064108681309 -
 46.7790831731511,-23.406462786073 -46.7791129045117,-
 23.4065643058044 -46.7791217761101,-23.4066277759153 -
 46.7791124447675,-23.4066762829346 -46.7790720262753,-
 23.4067121407804 -46.7789984530318,-23.4067270653807 -
 46.7789298678015,-23.4067345285565 -46.7788788503864,-
 23.4067387214704 -46.7788050040674,-23.4067624984833 -
 46.778766273937,-23.4067929190356 -46.7787554771244,-
 23.4068020719579 -46.7787174174905,-23.4068343450434 -
 46.7787140314373,-23.4068372190129 -46.7786711585834,-
 23.4068797869004 -46.7786180194932,-23.4069594946283 -
 46.7785343106025,-23.4070872287249 -46.7785011320018,-
 23.4071450371958 -46.7783738551794,-23.4073292531559 -
 46.7783333418039,-23.4073873256909 -46.7782778910379,-
 23.4074405114519 -46.7782089902997,-23.4075269000664 -
 46.7780597772758,-23.4077316829751 -46.7779963156786,-
 23.4078370628881 -46.7779403701603,-23.4079996977016 -
 46.7778685829153,-23.4082069403578 -46.7777683918448,-
 23.4083900349408 -46.7776179869191,-23.4085643096707 -
 46.7774417043492,-23.4087277718164 -46.7772905317594,-
 23.4088373099323 -46.7770978091376,-23.4089640260792 -
 46.776969527448,-23.4090952463919 -46.7769197205757,-
 23.4091462003227 -46.776786139743,-23.4092396450905 -
 46.7767620434408,-23.4092581597534 -46.7767594091377,-
 23.4092601853449 -46.7766470630608,-23.4093465166529 -
 46.7765741627614,-23.4094266291175 -46.7765493327288,-
 23.409457613491 -46.776529357977,-23.4094858336454 -
 46.7764964476982,-23.4095272041004 -46.7764651147214,-
 23.4095694596117 -46.7764405288897,-23.409589424596 -
 46.7763952466461,-23.4096128757294 -46.7763120639202,-
 23.4096351866061 -46.7762700019197,-23.4096448032502 -
 46.7762432449715,-23.4096509228159 -46.7762000417319,-
 23.4096608052582 -46.7761725434432,-23.4096670957814 -
 46.7761485957732,-23.4096725693492 -46.776131398364,-
 23.4096765033036 -46.7761213901233,-23.4096787933263 -
 46.776033022891,-23.409699004836 -46.7758842141396,-
 23.4097395075606 -46.7756975394141,-23.4097990604429 -
 46.7754804347291,-23.4098952595771 -46.7753952174987,-
 23.4099469767265 -46.7753487122952,-23.4099814580705 -
 46.7753448331569,-23.4099855205074 -46.7753160964611,-
 23.4100156009513 -46.7752951261991,-23.4100425680767 -
 46.7752775418714,-23.4100886403216 -46.7752769499748,-
 23.4100912115684 -46.7752629351003,-23.4101510772075 -
 46.7752617978117,-23.4101560385727 -46.7752484086644,-
 23.4102056028987 -46.775247055547,-23.4102105215666 -
 46.7752347854952,-23.4102500950227 -46.7752247501618,-
 23.4102972914925 -46.7752136437312,-23.4103595441155 -
 46.7752124728041,-23.4103627179224 -46.7751856907673,-
 23.4104351719867 -46.775184259141,-23.4104400734864 -
 46.7751528726639,-23.4105473002247 -46.7751513718572,-
 23.4105514169003 -46.7751299913989,-23.410610716072 -
 46.7750691201354,-23.4107330419076 -46.7749941639278,-

23.41092467049 -46.7749922902473,-23.4109294415614 -
 46.7749540498735,-23.4110392655192 -46.7749524513198,-
 23.4110441237639 -46.7749120714198,-23.4111872024279 -
 46.7749107086199,-23.4111921302335 -46.7748870047848,-
 23.4112716468599 -46.7748306412972,-23.4113981925893 -
 46.7747935405682,-23.4114629077411 -46.7747234008215,-
 23.4115594226705 -46.7746787371936,-23.4116146519244 -
 46.7746190750208,-23.4116751083673 -46.7745554832638,-
 23.4117197166297 -46.7745088706914,-23.4117608811788 -
 46.774461939596,-23.4117928387318 -46.774401717915,-
 23.4118260308495 -46.7743268185534,-23.4118738376765 -
 46.7742560033615,-23.411934420682 -46.7741598188337,-
 23.4120149772159 -46.7740584476223,-23.4121028166061 -
 46.773983139171,-23.4121639923311 -46.7739131791828,-
 23.4122153548784 -46.7738139069754,-23.4122991970839 -
 46.7737348137476,-23.4123994252946 -46.7737338237695,-
 23.4124036986982 -46.773723339908,-23.4124488594066 -
 46.7737247025817,-23.4125510635724 -46.7737340316222,-
 23.4126049570554 -46.7737408098267,-23.4126583377036 -
 46.7737707494901,-23.4128050061636 -46.7737746316117,-
 23.4129640707299 -46.7737727868508,-23.4130018370911 -
 46.7737564669739,-23.4131134526552 -46.773754809416,-
 23.4131182934999 -46.7737284776384,-23.413195257246 -
 46.7737255001802,-23.41320311104 -46.7737239787424,-
 23.4132078871287 -46.7737072830166,-23.4132604958885 -
 46.7737038665062,-23.4132713797189 -46.773702071378,-
 23.4132761769754 -46.7736826842903,-23.4133287440554 -
 46.7736808891606,-23.4133335413117 -46.7736560426921,-
 23.4134125650818 -46.7736405639517,-23.4134911393342 -
 46.773634917714,-23.4135666942725 -46.7736336187803,-
 23.4136600792499 -46.7736230802643,-23.413750318345 -
 46.7736188531276,-23.4138002119598 -46.7736170867383,-
 23.4138049637392 -46.7736044953977,-23.4138388428079 -
 46.7735878505232,-23.4138673860231 -46.7735554265865,-
 23.4139013458109 -46.7735160948302,-23.413916240424 -
 46.7734460653013,-23.4139331089844 -46.7733294763818,-
 23.413965857144 -46.7732745058006,-23.4139820128552 -
 46.773188542368,-23.4140073698078 -46.7728771182107,-
 23.4141046364604 -46.7727551930627,-23.4141334715725 -
 46.7726959465632,-23.4141518428193 -46.7726527662812,-
 23.4141716571049 -46.7726107159066,-23.4142028363627 -
 46.7726064293153,-23.4142064428337 -46.7725778160818,-
 23.4142304803594 -46.7725469210238,-23.4142617136005 -
 46.7725123765377,-23.4143274828735 -46.772510758175,-
 23.4143323322925 -46.7724908715082,-23.414392246313 -
 46.7724891647336,-23.4143970696452 -46.7724827947636,-
 23.4144168905564 -46.77245248968,-23.4145114986963 -
 46.7724515591484,-23.4145143627379 -46.772450979411,-
 23.4145163830082 -46.7724003314889,-23.4146910201534 -
 46.7723499007619,-23.4149260294381 -46.7723533819185,-
 23.4149669861602 -46.7723552054751,-23.4149716610699 -
 46.7724289129207,-23.4151602651177 -46.7724315872782,-
 23.4151671066021 -46.7725277342584,-23.4154065747899 -
 46.7726411227786,-23.4156328440016 -46.7726925684014,-
 23.4156898715178 -46.7727614677497,-23.4157349619001 -
 46.772860801817,-23.4158317195963 -46.7729126911846,-
 23.4159073437986 -46.7729264924303,-23.4159443907416 -
 46.7729391661162,-23.4159702532797 -46.7729422393189,-
 23.416009950404 -46.7729354496808,-23.4160437996884 -
 46.7729345009439,-23.4160460318389 -46.7729215991305,-

23.4160764649262 -46.7728711138235,-23.4161355524334 -
 46.7728703844605,-23.4161395610039 -46.7728652808442,-
 23.4161677654554 -46.7728639570629,-23.4161726928037 -
 46.7728570225225,-23.4161978749278 -46.7728308188891,-
 23.4162691120745 -46.7728143836849,-23.4162987364426 -
 46.7727430901911,-23.4163970697218 -46.7726989351543,-
 23.4164759513334 -46.7726972185825,-23.4164807747789 -
 46.7726840933741,-23.4165179467676 -46.7726611051575,-
 23.4165830340824 -46.7726568284043,-23.4166057389019 -
 46.7726477991332,-23.416691807013 -46.7726378105656,-
 23.4167352643987 -46.7726363395383,-23.4167401572967 -
 46.7726269308626,-23.4167713272962 -46.7726254598346,-
 23.4167762201941 -46.7726101520809,-23.4168170289511 -
 46.7726001346161,-23.4168583194622 -46.772583116357,-
 23.4169029402324 -46.7725636706372,-23.4169416287505 -
 46.7725405969671,-23.4169724120402 -46.7725193476305,-
 23.4169932416184 -46.7725057686618,-23.4170022451358 -
 46.7724876555966,-23.4170087717104 -46.7724572273642,-
 23.4170163410506 -46.7724028311595,-23.4170169583923 -
 46.772384411729,-23.4170151808291 -46.7723645913293,-
 23.4170110713618 -46.7723608351036,-23.4170082243885 -
 46.77229711644,-23.4169701184736 -46.7722230714081,-
 23.4169207519059 -46.7721478612455,-23.4168867495283 -
 46.7721046334848,-23.4168736950266 -46.7720778973129,-
 23.4168646071909 -46.7720511924196,-23.4168578667968 -
 46.7720181050096,-23.4168567974188 -46.7719782028429,-
 23.4168583337556 -46.7719164963342,-23.4168684250727 -
 46.7718855749007,-23.4168830433011 -46.7718608900129,-
 23.4169104133758 -46.7718422323892,-23.4169348254648 -
 46.7718213975106,-23.4169720848607 -46.7718186243848,-
 23.417013654346 -46.771816955448,-23.417094040326 -
 46.7718057623012,-23.4171558061278 -46.7718032832831,-
 23.41716950568 -46.771796732282,-23.4172066030219 -
 46.7717840328883,-23.4172522583216 -46.7717592091455,-
 23.4172985929695 -46.7717214694755,-23.4173743313568 -
 46.7717048670907,-23.4174061247211 -46.7716924339128,-
 23.4174423857893 -46.7716764561731,-23.4174916902749 -
 46.7716663084899,-23.4175232298113 -46.7716613933986,-
 23.4175509173853 -46.7716548086717,-23.4175854867037 -
 46.7716534965925,-23.4176339024157 -46.7716557026168,-
 23.4176672884088 -46.7716591676931,-23.417692352514 -
 46.7716699126496,-23.4177350328432 -46.7716871115175,-
 23.4177920879625 -46.77170228236,-23.4178291194755 -
 46.7717131508523,-23.4178663803955 -46.7717153785486,-
 23.4179013915409 -46.7717066454217,-23.417950975041 -
 46.7716979307902,-23.4179725653166 -46.7716781526299,-
 23.4180304011211 -46.7716293781597,-23.418100485474 -
 46.7716091982638,-23.418128165613 -46.7715927802566,-
 23.4181444252688 -46.7715637293381,-23.4181819584408 -
 46.7715331716036,-23.4182092144953 -46.7714907515918,-
 23.4182568323147 -46.7714686702452,-23.418288687809 -
 46.7714317305448,-23.4183510526577 -46.7713780021819,-
 23.4184459353483 -46.7712603335469,-23.4186036696877 -
 46.7710963353233,-23.4187359229672 -46.7710560394298,-
 23.4187667207807 -46.7710080425541,-23.4187923685146 -
 46.7709417774681,-23.4188276146057 -46.7708669436226,-
 23.4188660280394 -46.7707446862734,-23.4189143703832 -
 46.770681185448,-23.4189367624159 -46.7706295990067,-
 23.4189573939357 -46.7705807038881,-23.4189743829224 -
 46.7705417856702,-23.4189910781802 -46.7704994414862,-

23.4190150362762 -46.7703686857781,-23.4190571536811 -
 46.7703056756845,-23.4190723159973 -46.7701997448837,-
 23.4190975366297 -46.7701359496511,-23.419112527179 -
 46.7699403908489,-23.4191380411516 -46.7698628455677,-
 23.4191492142273 -46.7697326689757,-23.4191613449184 -
 46.7696512822746,-23.4191779794295 -46.7695825626573,-
 23.4191905874574 -46.7691293522921,-23.4192375313285 -
 46.7687968622931,-23.4192382274356 -46.7686107204346,-
 23.4192508104814 -46.7685209470305,-23.4192696072673 -
 46.7683609162331,-23.4193031238781 -46.7680787428427,-
 23.4193348537349 -46.767817685339,-23.419335641996 -
 46.7675361170951,-23.4192951238933 -46.7673304825615,-
 23.4192252110832 -46.7671713301624,-23.4191702133338 -
 46.7671179534798,-23.4191504275576 -46.7670441778524,-
 23.419124244549 -46.7669837295817,-23.4191054236834 -
 46.766924210844,-23.4190976450202 -46.7668654541121,-
 23.4190941921219 -46.7668069436689,-23.4190893909419 -
 46.7667672889204,-23.4190919345442 -46.766719824537,-
 23.4190980791663 -46.7666788616812,-23.4191082227623 -
 46.766641594478,-23.419117394448 -46.7666145682268,-
 23.4191240482892 -46.7665775628092,-23.419149245285 -
 46.766554689871,-23.4191650717839 -46.7665220294905,-
 23.4191836728508 -46.7664613530221,-23.4192110248587 -
 46.7663461293065,-23.4192468589764 -46.7662857115159,-
 23.4192465400076 -46.7662642200869,-23.419244823569 -
 46.7662137773027,-23.419230801569 -46.7661146640968,-
 23.4192035862962 -46.7660923906279,-23.4191952957917 -
 46.7660879806564,-23.4191947948335 -46.7660791115553,-
 23.4191937754125 -46.7660519855973,-23.419190713982 -
 46.7660289868207,-23.4191860165894 -46.7660179129416,-
 23.4191796040848 -46.7660139105803,-23.4191722176378 -
 46.7660054741759,-23.4191610435741 -46.7659979487369,-
 23.4191462562292 -46.7659892229043,-23.4191317082091 -
 46.7659781871731,-23.419109745571 -46.7659720195861,-
 23.4190940488971 -46.7659705166998,-23.4190825616435 -
 46.7659680768662,-23.4190638880571 -46.7659670948008,-
 23.4190451979857 -46.7659675413228,-23.4190235570019 -
 46.7659699079403,-23.4189998715799 -46.7659735214935,-
 23.4189779780616 -46.7659781402677,-23.418958095901 -
 46.7659800833988,-23.4189393637202 -46.7659829878246,-
 23.4189185979437 -46.7659836452951,-23.4188951575997 -
 46.7659831792686,-23.4188784844176 -46.7659823116508,-
 23.4188676762616 -46.7659796720685,-23.4188523821621 -
 46.7659763001257,-23.4188386765984 -46.7659758358048,-
 23.4188206579234 -46.7659753309365,-23.4188010594529 -
 46.7659729807862,-23.4187891393087 -46.7659691234527,-
 23.4187749877323 -46.7659625173764,-23.4187550067542 -
 46.7659558535642,-23.4187314144193 -46.7659504158277,-
 23.418708043 -46.7659461068673,-23.4186952510332 -
 46.7659420834266,-23.4186862755374 -46.7659316305101,-
 23.4186706182884 -46.7659216129507,-23.4186509016353 -
 46.7659172345652,-23.4186439348174 -46.7659116364411,-
 23.4186350132469 -46.7659002859686,-23.4186254523805 -
 46.7658914044721,-23.4186183378213 -46.765878897774,-
 23.4186130792885 -46.765864451298,-23.418609856384 -
 46.7658412416491,-23.4186084302112 -46.765813214364,-
 23.4186104357376 -46.7657907886695,-23.4186120438109 -
 46.7657749653468,-23.418614931732 -46.7657594044754,-
 23.4186191621578 -46.7657414324828,-23.4186245666569 -
 46.7657238959864,-23.4186281331351 -46.7656968836636,-

23.4186336217844 -46.7656861868457,-23.4186364427042 -
 46.7656763475284,-23.4186412044133 -46.7656639077401,-
 23.4186490928216 -46.7656547379495,-23.4186549034723 -
 46.7656479085008,-23.4186571569231 -46.7656308980521,-
 23.418662758229 -46.7656163574862,-23.4186701376138 -
 46.7655999028149,-23.4186800128645 -46.7655856418809,-
 23.4186907663142 -46.7655726435296,-23.4187037539644 -
 46.7655620536623,-23.4187153689106 -46.7655517570024,-
 23.4187299062692 -46.7655431976374,-23.4187382113295 -
 46.7655353764354,-23.418746101693 -46.7655281539085,-
 23.4187533893063 -46.7655202575351,-23.4187651995496 -
 46.7655089645229,-23.4187783936662 -46.7654983874243,-
 23.4187902342147 -46.7654868019944,-23.418799828656 -
 46.7654759503372,-23.4188094148011 -46.765465768855,-
 23.4188149388881 -46.7654512042924,-23.4188205125249 -
 46.7654397790722,-23.4188237480144 -46.765430755226,-
 23.4188243376488 -46.7654139295319,-23.4188254308616 -
 46.7654024960406,-23.4188280433701 -46.76539230636,-
 23.4188322130414 -46.765379694733,-23.4188382160961 -
 46.7653654225741,-23.4188473893997 -46.7653540697362,-
 23.4188560781999 -46.7653405545221,-23.4188677262015 -
 46.7653268015016,-23.4188791511396 -46.7653159228611,-
 23.4188867058237 -46.7652955920969,-23.4188979703339 -
 46.765277928522,-23.4189103966553 -46.7652567757359,-
 23.418924605211 -46.765237742277,-23.418936297521 -
 46.7652297341535,-23.418943377281 -46.7652169661256,-
 23.4189582405458 -46.7652031286108,-23.4189758339364 -
 46.7651858316265,-23.41899376442 -46.7651578495871,-
 23.4190227781277 -46.7651421702181,-23.4190424150577 -
 46.765127884012,-23.4190652780186 -46.7651170870152,-
 23.4190863587454 -46.7651039349611,-23.4191128389555 -
 46.76509339456,-23.4191311355327 -46.7650878911821,-
 23.4191448330744 -46.7650836537196,-23.4191669142315 -
 46.7650820974301,-23.419177939423 -46.7650827661479,-
 23.4192003082678 -46.7650848776006,-23.4192163668779 -
 46.765094832067,-23.4192460805389 -46.765107603655,-
 23.4192676082443 -46.7651174263814,-23.419294767895 -
 46.7651247704251,-23.4193062162275 -46.7651344957334,-
 23.4193260355674 -46.7651415237227,-23.419341686433 -
 46.7651451047271,-23.4193549291233 -46.7651487271181,-
 23.4193720271664 -46.7651500295144,-23.4193838959581 -
 46.7651469800202,-23.4194011145649 -46.7651406092871,-
 23.419415815215 -46.7651299567205,-23.4194404069903 -
 46.7651177876753,-23.419465015906 -46.7651003070643,-
 23.4194882852031 -46.7650814027214,-23.4195185598303 -
 46.7650635452059,-23.419542185555 -46.7650389153644,-
 23.4195686871305 -46.7650210257987,-23.4195891617343 -
 46.7649956002173,-23.4196132161307 -46.7649697008746,-
 23.4196295913262 -46.7649493832217,-23.4196389051636 -
 46.7649218328315,-23.4196451582931 -46.7648855754818,-
 23.4196508145089 -46.7648568623758,-23.4196549858018 -
 46.7648171301133,-23.4196561301403 -46.7647799983189,-
 23.41965340732 -46.7647500110767,-23.4196471001021 -
 46.764719228917,-23.419637668442 -46.764679771595,-
 23.4196307729149 -46.7646384487005,-23.4196263455958 -
 46.7645944980993,-23.4196229954413 -46.7645331557123,-
 23.4196215936162 -46.7645194584994,-23.4196217483852 -
 46.7644929543921,-23.4196220478597 -46.7644454122687,-
 23.4196334210679 -46.7643827532789,-23.4196463647132 -
 46.7643302105438,-23.41965254794 -46.7642821945597,-

23.4196562328697 -46.7642579845057,-23.4196568585581 -
46.7642440205609,-23.4196605109373 -46.76422945211,-
23.419674654007 -46.7642095757618,-23.4196892092115 -
46.7641960310682,-23.4196949608467 -46.7641709498654,-
23.4197162209474 -46.7641399700192,-23.4197494221678 -
46.7641212893678,-23.4197678106462 -46.7641025255934,-
23.4197799332222 -46.7640752115394,-23.4198040088113 -
46.7640591359166,-23.4198188732344 -46.7640475952756,-
23.4198333342564 -46.7640319981364,-23.4198562390271 -
46.7640194477256,-23.4198801478334 -46.764006171304,-
23.4199068641488 -46.7639980353944,-23.4199212867074 -
46.7639868387366,-23.4199336488732 -46.7639735107084,-
23.419952049113 -46.763949321961,-23.4199771549227 -
46.7639315950048,-23.4199922005276 -46.7639185099368,-
23.4199994098135 -46.7639090293951,-23.4200002483335 -
46.7638974259458,-23.4199996479674 -46.7638854840883,-
23.4199934528051 -46.7638758679871,-23.4199840708617 -
46.7638653818043,-23.4199688472868 -46.7638560491474,-
23.4199609159751 -46.7638473127126,-23.4199580979548 -
46.7638278071446,-23.4199585620813 -46.7638157936777,-
23.4199617228321 -46.7637964880769,-23.4199720996679 -
46.7637683409255,-23.4199872268282 -46.7637303805472,-
23.4200076209647 -46.7637120412991,-23.4200163434111 -
46.7636949744808,-23.4200214033525 -46.7636786808674,-
23.4200250007249 -46.7636656094466,-23.4200310269023 -
46.7636480684068,-23.4200423861252 -46.7636274129991,-
23.4200557580954 -46.7636113257167,-23.4200756523339 -
46.7635957572594,-23.4200940868769 -46.7635779725872,-
23.4201136390808 -46.7635696842172,-23.4201246861104 -
46.7635589193559,-23.4201460011609 -46.7635504309793,-
23.4201641029015 -46.7635417143754,-23.4201827038707 -
46.7635361256001,-23.4201988314085 -46.7635312907219,-
23.4202113023002 -46.7635245613662,-23.4202211126676 -
46.7635195236259,-23.4202382092252 -46.7635174942609,-
23.4202445621937 -46.7635146369362,-23.4202475111612 -
46.7635060360208,-23.4202549135856 -46.7634960332707,-
23.4202621241496 -46.7634880771405,-23.420272399871 -
46.7634754014099,-23.4202905579254 -46.7634658987672,-
23.4203096553893 -46.7634589860212,-23.4203248226328 -
46.76345112227205,-23.4203356199167 -46.7634442712144,-
23.4203486023302 -46.7634383958372,-23.4203623040236 -
46.7634301609241,-23.420376646404 -46.7634242978905,-
23.4203942308703 -46.763418193067,-23.4204105538627 -
46.763412488731,-23.4204231339001 -46.7634063120712,-
23.4204340396854 -46.7633967641069,-23.420446031024 -
46.76338029966,-23.4204647917172 -46.7633695973766,-
23.4204753332244 -46.763363162641,-23.4204837496343 -
46.7633559051346,-23.4204980087341 -46.763343840636,-
23.4205246300452 -46.763338141676,-23.4205376163709 -
46.7633293184636,-23.4205533469844 -46.7633157876648,-
23.4205712257221 -46.7633093583087,-23.4205800484207 -
46.7632955075814,-23.420607746412 -46.7632780876871,-
23.4206385820046 -46.7632624184438,-23.4206656593954 -
46.7632507916051,-23.420690605203 -46.763240480244,-
23.42071365791 -46.7632254515583,-23.4207373869536 -
46.7632026293881,-23.4207703785051 -46.7631837058505,-
23.4207903950305 -46.7631691538914,-23.4208050615664 -
46.7631494248155,-23.42082705573 -46.7631282588923,-
23.4208506463697 -46.76311650752,-23.4208662023435 -
46.7631076567293,-23.4208798563505 -46.7630999752477,-

23.4208968292362 -46.7630965390669,-23.420909997697 -
 46.7630957882265,-23.4209212666223 -46.7630948842053,-
 23.4209468137549 -46.7630956094308,-23.4209668251438 -
 46.7630926537094,-23.4209822818074 -46.7630900762209,-
 23.4209923161823 -46.7630842888768,-23.4209986393359 -
 46.7630744522543,-23.4210058389704 -46.7630448594269,-
 23.4210211809963 -46.7630259229713,-23.4210306325152 -
 46.7630089696075,-23.4210390954292 -46.7629839246671,-
 23.421056481065 -46.7629615909519,-23.4210746578208 -
 46.7629483430143,-23.421096903872 -46.7629312184206,-
 23.4211337862177 -46.7629146034514,-23.4211744193013 -
 46.762900056346,-23.4212012672716 -46.7628701671401,-
 23.4212525701954 -46.7628433808859,-23.4212995217301 -
 46.7628370002402,-23.4213135000094 -46.7628293419522,-
 23.4213329649104 -46.7628233876655,-23.42134810325 -
 46.7628137742468,-23.4213669761799 -46.76280603867,-
 23.4213872546553 -46.7628003953383,-23.4214029674058 -
 46.7627969571181,-23.4214226284764 -46.7627959053181,-
 23.4214362937566 -46.7627923940571,-23.4214497068704 -
 46.7627836987248,-23.4214677115817 -46.7627774427142,-
 23.4214837111788 -46.7627767115362,-23.4214979417314 -
 46.7627808639445,-23.4215092726945 -46.7627871725157,-
 23.4215208592477 -46.7627900982312,-23.4215319241274 -
 46.7627884789985,-23.4215492890957 -46.7627788541919,-
 23.4215673042996 -46.7627688810806,-23.4215819281433 -
 46.762747943356,-23.4216057690034 -46.7627400834054,-
 23.4216166666783 -46.7627233413072,-23.4216322157546 -
 46.7627012816225,-23.4216614782628 -46.7626904859913,-
 23.4216745853118 -46.7626843823141,-23.4216814086749 -
 46.7626516994665,-23.421708000814 -46.7626454046564,-
 23.4217122166544 -46.7626282883548,-23.4217246365247 -
 46.7626067621474,-23.4217402576522 -46.7625917015343,-
 23.4217497827647 -46.7625867092333,-23.421755551259 -
 46.7625768101679,-23.4217728148921 -46.7625615690941,-
 23.4217901349558 -46.7625441292994,-23.4218113717796 -
 46.7625305262902,-23.4218252961194 -46.7625180065124,-
 23.421835307258 -46.7624981998793,-23.4218485160043 -
 46.76248288295,-23.4218578995197 -46.762456985636,-
 23.4218722696405 -46.7624347134143,-23.4218877185657 -
 46.7624177051893,-23.4219068194182 -46.7624007360609,-
 23.4219281321856 -46.7623936359202,-23.4219372965332 -
 46.7623885560781,-23.4219475397424 -46.7623855336302,-
 23.4219616607044 -46.7623847100482,-23.4219755672184 -
 46.7623824751615,-23.4219885685976 -46.7623769288103,-
 23.4220086507761 -46.7623712793375,-23.4220216906937 -
 46.7623671728909,-23.4220293312971 -46.7623596641835,-
 23.4220379403928 -46.7623511404327,-23.4220460101122 -
 46.7623396546892,-23.4220579961744 -46.7623239159946,-
 23.4220813358348 -46.762311662426,-23.4220959312101 -
 46.7622991714159,-23.4221073777832 -46.762284751803,-
 23.4221194962836 -46.7622659831292,-23.4221320250666 -
 46.7622445083097,-23.4221463633042 -46.7622234467387,-
 23.4221623493713 -46.762212545561,-23.422172667302 -
 46.7622062304468,-23.4221805224582 -46.7622012192988,-
 23.4221937357674 -46.7621933659332,-23.4222073513831 -
 46.7621839153929,-23.4222208044224 -46.7621698320002,-
 23.4222331900198 -46.7621573115315,-23.4222424155272 -
 46.7621540049827,-23.4222506069608 -46.7621503561322,-
 23.4222625045704 -46.7621476120362,-23.4222673575748 -
 46.7621214118135,-23.4222891537497 -46.7621053375374,-

23.4223026815326 -46.7620851150579,-23.4223214393637 -
46.7620728097288,-23.4223313938697 -46.7620656948556,-
23.422340188139 -46.7620604292258,-23.4223511829283 -
46.7620575777689,-23.4223634417692 -46.7620495380859,-
23.422379244749 -46.7620363407091,-23.4223949885394 -
46.7620260507684,-23.4224056517323 -46.7620167283997,-
23.4224140103781 -46.7620065053345,-23.4224297206034 -
46.761995758999,-23.4224436036361 -46.7619841641004,-
23.4224680342912 -46.7619739653138,-23.4224855773373 -
46.7619564060009,-23.4225096237914 -46.7619417480254,-
23.4225281291859 -46.7619232309093,-23.4225544800727 -
46.7619061462747,-23.4225766880691 -46.761885055279,-
23.422597108173 -46.7618673553789,-23.4226142391997 -
46.761852294187,-23.4226355484464 -46.7618347736187,-
23.4226632606446 -46.7618095734143,-23.4227103205507 -
46.7617935376927,-23.422737103958 -46.7617791507173,-
23.422775327873 -46.7617588319964,-23.4228163728734 -
46.7617452509981,-23.4228408349521 -46.7617390062653,-
23.4228569608076 -46.7617283910705,-23.422880007828 -
46.7617212395208,-23.4229030247992 -46.7617101679222,-
23.4229292916597 -46.7616997318696,-23.4229540433335 -
46.7616853382135,-23.4230043224105 -46.7616791468676,-
23.4230259559818 -46.7616718232866,-23.4230714416137 -
46.7616668194516,-23.4231058934633 -46.76165887408,-
23.4231435931915 -46.7616542781937,-23.4231711685832 -
46.7616487757969,-23.4232041812519 -46.7616422382074,-
23.4232373500801 -46.7616289608608,-23.423284735978 -
46.7616147209509,-23.4233421921911 -46.7616115258256,-
23.4233551050652 -46.7615977251919,-23.423400663768 -
46.7615828815794,-23.4234420984816 -46.7615719155606,-
23.4234770781245 -46.7615657837941,-23.4235009956182 -
46.7615650896471,-23.4235239397324 -46.76157386735,-
23.4235490615855 -46.7615895613347,-23.4235718117805 -
46.7616151716178,-23.4235926170004 -46.7616257292687,-
23.4236021509921 -46.7616454685555,-23.4236303638604 -
46.7616712269778,-23.4236630870412 -46.761688862388,-
23.4236816976257 -46.761713945635,-23.4237011271788 -
46.7617405806372,-23.4237246749738 -46.761758772021,-
23.423748318034 -46.7617750138578,-23.4237747462786 -
46.7618022876038,-23.4238088339314 -46.7618373989632,-
23.4238354917265 -46.761896493924,-23.42387243499 -
46.7619625052042,-23.4239070065546 -46.7619825491709,-
23.4239205421352 -46.7620147896184,-23.4239550342304 -
46.7620516168608,-23.4239981885353 -46.7620803171175,-
23.4240276727791 -46.7621125029342,-23.4240580387439 -
46.7621737930678,-23.424111454984 -46.7622250954312,-
23.4241599451652 -46.7622472957932,-23.4241862970728 -
46.7622615209817,-23.4242104363311 -46.7622720172453,-
23.4242529847546 -46.7622843596722,-23.4242849472054 -
46.7622931497749,-23.4243109899296 -46.7623018486926,-
23.4243301527997 -46.7623149946456,-23.4243474323803 -
46.7623252111466,-23.4243688717474 -46.7623309441174,-
23.4243894406564 -46.7623311655408,-23.4244068841737 -
46.7623215993333,-23.4244345066463 -46.7623009985939,-
23.4244535396854 -46.7622512282807,-23.4244829975206 -
46.7622077816625,-23.424502288397 -46.7621760818999,-
23.4245086059846 -46.7621652442478,-23.4245156091811 -
46.7621624157505,-23.4245266487096 -46.7621681609105,-
23.4245481385505 -46.7621859726576,-23.424580039281 -
46.7622329460761,-23.4246400464422 -46.7622734718102,-

23.4247001263602 -46.7623482000914,-23.424792834002 -
 46.7623750094133,-23.424828768901 -46.7623807032848,-
 23.424840479789 -46.7623918499886,-23.4248634347234 -
 46.7624086905733,-23.4248981005432 -46.7624259585281,-
 23.424925880655 -46.7624587530329,-23.4249644931056 -
 46.762499066409,-23.4250085380202 -46.762519292886,-
 23.4250358241915 -46.7625328430493,-23.4250466788347 -
 46.7625633413137,-23.425061920379 -46.7625908738564,-
 23.4250785860211 -46.7626149815144,-23.4250989474829 -
 46.7626265698103,-23.4251116573604 -46.7626272998163,-
 23.4251290770723 -46.7626236192766,-23.4251511338295 -
 46.7626116834232,-23.4251874970449 -46.7625987107688,-
 23.4252202057729 -46.7625679839592,-23.4252622804027 -
 46.7625359425656,-23.425318131629 -46.7625121929867,-
 23.4253624301427 -46.7624815999307,-23.4254145988188 -
 46.7624626869823,-23.4254487561874 -46.7624259646355,-
 23.4255257634089 -46.762398491675,-23.4255888954253 -
 46.7623854521514,-23.4256165661378 -46.7623568049976,-
 23.425666419201 -46.7623350816753,-23.4257129884473 -
 46.7623200399306,-23.4257402121939 -46.7623123991571,-
 23.4257632347091 -46.7623034534553,-23.4258000246856 -
 46.7622989304158,-23.4258330895204 -46.7622932051253,-
 23.4258514941301 -46.7622810929648,-23.4258745671139 -
 46.7622621128871,-23.4259036684043 -46.7622500854294,-
 23.4259205819509 -46.7622479719199,-23.4259235495953 -
 46.762216040302,-23.4259500519361 -46.7621958882364,-
 23.4259667772491 -46.7621817469352,-23.4259785133532 -
 46.7621584704158,-23.4259905963716 -46.7621427330866,-
 23.4260022601857 -46.7621240209968,-23.4260139304822 -
 46.7621093446241,-23.4260310725761 -46.7620921805172,-
 23.4260473126526 -46.7620700704389,-23.4260654506732 -
 46.7620449737484,-23.4260827013344 -46.7619888970542,-
 23.4261236893916 -46.7619491178321,-23.4261576216589 -
 46.761898084449,-23.4262040610887 -46.7618385422553,-
 23.426258244956 -46.7618155395765,-23.426279183295 -
 46.7618014345809,-23.4262936640867 -46.7617762770313,-
 23.4263063281399 -46.7617437428578,-23.4263250352461 -
 46.7617161608795,-23.4263423139021 -46.7616876538825,-
 23.426365111309 -46.7616577143463,-23.4263920515985 -
 46.7616317933528,-23.4264216916694 -46.7616116510449,-
 23.426438425833 -46.7615870313517,-23.4264547590111 -
 46.7615652985852,-23.4264637181988 -46.7615419752496,-
 23.4264648933836 -46.7615052013493,-23.4264634751922 -
 46.7614709065459,-23.4264615684908 -46.761452590329,-
 23.4264654593901 -46.7614253857408,-23.4264735592294 -
 46.7614130667881,-23.4264810396253 -46.761401976577,-
 23.4265059250859 -46.7613941081557,-23.4265317223516 -
 46.7613894068988,-23.426569818907 -46.7613898686368,-
 23.4266046696138 -46.7613882652215,-23.4266335837994 -
 46.7613767671488,-23.4266653547429 -46.7613650612337,-
 23.4266976878925 -46.7613566059276,-23.4267183356305 -
 46.7613434132668,-23.426772140903 -46.7613308350266,-
 23.426834653222 -46.7613257520817,-23.4268631461296 -
 46.7613142237144,-23.4268926328136 -46.761295257785,-
 23.4269235669369 -46.7612690746901,-23.4269711074313 -
 46.7612624460501,-23.4269959425523 -46.7612578681855,-
 23.4270248902918 -46.7612544849875,-23.4270694103859 -
 46.7612507677043,-23.4270887133749 -46.7612368208383,-
 23.4271232660942 -46.7612277289606,-23.4271490500648 -
 46.7612240420538,-23.4271706463382 -46.7612189399671,-

23.4272353679391 -46.7612154172865,-23.4272693605908 -
46.7612148533685,-23.4273390697532 -46.7612119509741,-
23.4273822118574 -46.7612099144588,-23.4274537797573 -
46.7612128189233,-23.4274853972464 -46.7612181623407,-
23.4275142330624 -46.7612309492145,-23.4275420638447 -
46.7612482318131,-23.4275716770044 -46.761252562644,-
23.4275920360139 -46.76125708625,-23.427621775049 -
46.7612588218909,-23.4276397703774 -46.7612587942286,-
23.4276657500841 -46.7612584766355,-23.4276705847326 -
46.7612556755437,-23.4277132471012 -46.7612550510442,-
23.4277503133868 -46.7612622932478,-23.4278153652859 -
46.7612779487433,-23.4278927837092 -46.7612956256611,-
23.4279802207167 -46.7613062239552,-23.4280171694182 -
46.7613131908449,-23.4280333719612 -46.7613216272297,-
23.4280474810185 -46.7613376049467,-23.4280642772131 -
46.7613404113551,-23.428077411333 -46.7613415449492,-
23.4281068364373 -46.7613437998934,-23.4281352194669 -
46.7613467197362,-23.4281576532362 -46.7613550624766,-
23.4281720793985 -46.7613643963616,-23.4281881920232 -
46.7613744012342,-23.4282054619507 -46.7613873503063,-
23.4282278006259 -46.7614116422348,-23.4282435729139 -
46.7614376228754,-23.4282509011284 -46.761463149044,-
23.4282519947167 -46.761482993592,-23.4282496939059 -
46.7615073027943,-23.4282438751865 -46.7615349830567,-
23.4282376752858 -46.7615611887065,-23.4282339210965 -
46.7615874492711,-23.4282343110659 -46.7616382051602,-
23.4282451432709 -46.7616739513066,-23.4282516749692 -
46.7617059270677,-23.4282565154406 -46.761728622997,-
23.4282692625678 -46.7617598070917,-23.4282845145526 -
46.7618030560464,-23.4282900856403 -46.7618321011181,-
23.4282938304046 -46.7618575439648,-23.4282938051448 -
46.7618912834618,-23.4282899568473 -46.7619081576727,-
23.4282924302684 -46.7619363456016,-23.4283009073905 -
46.7619913083591,-23.4283183019787 -46.7620305206501,-
23.4283323616353 -46.7620817550082,-23.4283563992199 -
46.76210430844,-23.4283702044111 -46.7621159015451,-
23.4283832573968 -46.7621248512152,-23.4284117183522 -
46.7621311914479,-23.4284463401476 -46.7621427960034,-
23.428509717334 -46.7621528492214,-23.4285749180341 -
46.7621512140991,-23.428659746489 -46.7621535482247,-
23.4286970412374 -46.7621679767158,-23.4287460739535 -
46.7621743734148,-23.4288130045369 -46.7621675424883,-
23.4288521003803 -46.7621440506713,-23.4288811984149 -
46.7621066378339,-23.4289002857682 -46.7620452482852,-
23.4289111555121 -46.7619764222142,-23.428916176437 -
46.7619286853698,-23.4289175549988 -46.7619076395473,-
23.4289237342793 -46.7618684530971,-23.4289470766768 -
46.7618283918907,-23.4289738242268 -46.7617883306677,-
23.4290005717675 -46.7617381254412,-23.4290231896606 -
46.7616924978476,-23.429044907059 -46.7616487463799,-
23.4290708473865 -46.7616169191964,-23.4290949555024 -
46.7615990258292,-23.4291307808683 -46.7615930132357,-
23.4291622280574 -46.761595493317,-23.4292105468349 -
46.7615950231053,-23.4292444779508 -46.7615888008024,-
23.4292645316124 -46.7615844553421,-23.4292785230078 -
46.7615602938223,-23.42932799123 -46.7615550323683,-
23.4293467066345 -46.7615582411041,-23.4293805962375 -
46.7615643453671,-23.4294254788298 -46.7615630453874,-
23.4294662098882 -46.7615490122162,-23.4295164126439 -
46.7615385198423,-23.4295539334078 -46.7615429390519,-

23.4295861207366 -46.7615624118015,-23.4296281163808 -
 46.76159941566,-23.4296844796294 -46.7616136457616,-
 23.4297170709571 -46.7616276966678,-23.4297664150034 -
 46.7616334931379,-23.4298471412349 -46.7616532732862,-
 23.4299713969283 -46.7616591484476,-23.429998249135 -
 46.7616895448319,-23.4300359947638 -46.7616992259806,-
 23.4300480218663 -46.7617547560974,-23.430134011199 -
 46.7617735891804,-23.4301631733301 -46.7617799984153,-
 23.4301948776562 -46.7617757257058,-23.4302298630429 -
 46.7617633931244,-23.4302511053913 -46.7617440054133,-
 23.430275344057 -46.7617097824746,-23.430309945038 -
 46.7616700700029,-23.4303467932277 -46.761635295594,-
 23.430399595918 -46.7616133757688,-23.4304328841388 -
 46.7615458187939,-23.4304886844845 -46.7614771796922,-
 23.4305433231104 -46.7614273301509,-23.4305795361359 -
 46.7614054441106,-23.43059544115 -46.7613749277717,-
 23.430615850191 -46.7613347707637,-23.430659782859 -
 46.761325715655,-23.4306876162367 -46.761320854566,-
 23.4307025796566 -46.7613168449897,-23.430741923569 -
 46.7613023067871,-23.4308064626557 -46.7612939254758,-
 23.4308408351983 -46.7612897262366,-23.4308651281968 -
 46.7612920181685,-23.4309014662518 -46.7613063149865,-
 23.4309560720505 -46.7613250040795,-23.4310157212235 -
 46.7613411516704,-23.431054169479 -46.7613420311649,-
 23.4310562906416 -46.7613448459054,-23.4310597083523 -
 46.7613776396516,-23.4310996393361 -46.7613930161642,-
 23.4311138687271 -46.761420407143,-23.4311397015827 -
 46.7614414064277,-23.4311595203186 -46.7614387170623,-
 23.4311618713813 -46.7614330870428,-23.4311668111226 -
 46.7614551367576,-23.4311935259726 -46.7614590752303,-
 23.4311982945346 -46.7614965237723,-23.4312350124563 -
 46.7615316356424,-23.4312630337319 -46.7615592139674,-
 23.431287491882 -46.7615770434824,-23.4313051611008 -
 46.7615838965313,-23.4313245705588 -46.7615935269101,-
 23.4313549111243 -46.7615948937686,-23.4313930656125 -
 46.7615876459327,-23.4315092644858 -46.7615866541347,-
 23.4315673387338 -46.7615942666577,-23.4316300205251 -
 46.7616122167069,-23.4317099413619 -46.7616193709884,-
 23.4317395242536 -46.7616198888202,-23.4317416765855 -
 46.7616209243641,-23.4317459722207 -46.7616216595202,-
 23.4317490160724 -46.7616231816276,-23.4317553199119 -
 46.7616247865596,-23.4317619659575 -46.7616305125449,-
 23.4317856773914 -46.7616368492134,-23.4318119013098 -
 46.7616373461602,-23.431813954547 -46.7616424058449,-
 23.4318346484415 -46.7616513376384,-23.4318713449896 -
 46.7616525516733,-23.4318750787486 -46.7616777415657,-
 23.4319135061794 -46.7616821880719,-23.4319285451672 -
 46.7616911010161,-23.4319586500074 -46.7616989956621,-
 23.4320108628062 -46.7617385324027,-23.432113548494 -
 46.7617663552397,-23.4321844903933 -46.7618027586472,-
 23.4322730071955 -46.7618296845773,-23.432331651281 -
 46.7618404475713,-23.4323758130324 -46.7618351936171,-
 23.4324283187032 -46.7617860678067,-23.4325730645677 -
 46.7617522849577,-23.4326733901442 -46.7617516036774,-
 23.4326751496576 -46.7617447328124,-23.4327031299738 -
 46.7617431995539,-23.4327233022889 -46.7617497869006,-
 23.4327529276857 -46.7617589758179,-23.4327802210639 -
 46.7617597194235,-23.4327824250269 -46.7617667326613,-
 23.4328183395412 -46.7617603384623,-23.4328785877775 -
 46.7617599116716,-23.4328825658042 -46.7617831048014,-

23.432954905412 -46.7617995907243,-23.4329752897307 -
 46.7618387113993,-23.4330236735086 -46.761857378698,-
 23.433134784917 -46.7618588872221,-23.4331437527615 -
 46.7619187367837,-23.4332232638065 -46.7619650607943,-
 23.4332709521955 -46.7619807269585,-23.4332870745444 -
 46.7620088007489,-23.4333023615204 -46.76204339917,-
 23.4333144865712 -46.7620546903479,-23.4333158039143 -
 46.7620689924787,-23.4333198323935 -46.7620834473356,-
 23.4333235701866 -46.7620942176335,-23.4333328398251 -
 46.762108659085,-23.4333355664048 -46.7621178829797,-
 23.4333462983019 -46.7621323206023,-23.4333487359618 -
 46.7621458667742,-23.4333547956923 -46.76215757833,-
 23.4333641991804 -46.7621683930425,-23.4333738656328 -
 46.7621794454638,-23.4333837461212 -46.7622024652251,-
 23.4334127254471 -46.7622201920693,-23.4334506681241 -
 46.762236536955,-23.4334736907471 -46.7622502416157,-
 23.4334798931585 -46.7622596259193,-23.4334909121957 -
 46.7622697776807,-23.4335007667251 -46.7622804029431,-
 23.4335109048685 -46.7622890121329,-23.4335225105759 -
 46.762296059594,-23.4335344228755 -46.7623049818992,-
 23.4335460250469 -46.7623172948052,-23.4335535434879 -
 46.7623280755441,-23.4335849997485 -46.7623385639972,-
 23.4336150777151 -46.7623415645575,-23.433619956168 -
 46.7623471697157,-23.4336234687708 -46.7623564609981,-
 23.4336245197098 -46.7623701286718,-23.4336249794348 -
 46.7623889360966,-23.4336174708301 -46.7624093301764,-
 23.4335960380786 -46.7624229416867,-23.4335841453669 -
 46.7624503675673,-23.4335712297928 -46.7624772534269,-
 23.4335648219255 -46.7625080880159,-23.433558044386 -
 46.7625337587787,-23.4335544675954 -46.7625550598578,-
 23.4335519876245 -46.7625894866084,-23.4335445193458 -
 46.7626094446409,-23.4335440772575 -46.7626313792628,-
 23.4335450937695 -46.7626596288188,-23.4335500121754 -
 46.7626944984198,-23.4335611768309 -46.7627337772655,-
 23.4335801297409 -46.7627734452579,-23.4336018594912 -
 46.7628479140932,-23.4336531758632 -46.7629050026016,-
 23.4336897347836 -46.762945186647,-23.4337120004596 -
 46.7629597092608,-23.4337237921782 -46.76298473596,-
 23.4337454343949 -46.7630219614881,-23.4337925479519 -
 46.7630433308415,-23.4338188187159 -46.7630729315064,-
 23.4338577107657 -46.7631050893988,-23.4339211716894 -
 46.7631332031419,-23.4340043637218 -46.7631472082516,-
 23.4340509087688 -46.7631591115683,-23.4340577906337 -
 46.7631880978551,-23.4340651206596 -46.7632269373305,-
 23.4340656932837 -46.7632913585407,-23.4340426975298 -
 46.7633718596992,-23.4340374898235 -46.7633740008837,-
 23.4340417639216 -46.763378494484,-23.4340507431718 -
 46.763382988085,-23.4340597224219 -46.7633847675535,-
 23.4340632872349 -46.7633854758041,-23.434068724333 -
 46.7633866034374,-23.4340777416093 -46.7633873396792,-
 23.4340867633073 -46.763388075921,-23.4340957850053 -
 46.7633884147881,-23.4340999349841 -46.7633887240999,-
 23.4341048076981 -46.7633892940005,-23.4341138312752 -
 46.7633898736861,-23.4341228547418 -46.7633906490677,-
 23.4341318759976 -46.763393626029,-23.4341408723811 -
 46.763395318472,-23.4341459913397 -46.7633971607242,-
 23.4341498624637 -46.7634014390646,-23.4341588441448 -
 46.763405844608,-23.4341678243888 -46.7634120896946,-
 23.4341767838502 -46.7634183445668,-23.4341857432008 -
 46.7634225444754,-23.4341917639223 -46.7634253039455,-

23.4341946945919 -46.7634337310456,-23.4342036294008 -
46.76344266436,-23.4342131002909 -46.7634483934532,-
23.4342215237793 -46.7634551607732,-23.4342314887003 -
46.763461392448,-23.4342394369493 -46.7634684105414,-
23.4342483876747 -46.7634735372947,-23.434254930694 -
46.7634752525094,-23.4342573403897 -46.7634816345923,-
23.4342662983 -46.7634880362457,-23.434275255989 -
46.7634964046464,-23.4342841914571 -46.7635047632634,-
23.4342931270352 -46.7635111265005,-23.4342999269835 -
46.7635128479069,-23.4343020657083 -46.7635200714883,-
23.4343110141094 -46.7635260911002,-23.4343184681004 -
46.7635274124884,-23.4343199611834 -46.763535307933,-
23.4343289017345 -46.7635435968394,-23.4343382356768 -
46.7635486918489,-23.4343468108051 -46.7635516046468,-
23.434351708283 -46.7635536355738,-23.4343557849633 -
46.7635580998436,-23.4343647645383 -46.7635596581846,-
23.4343678893764 -46.7635629750762,-23.4343737394699 -
46.7635680655755,-23.4343827119691 -46.7635731560754,-
23.4343916844681 -46.7635757113501,-23.4343961886643 -
46.7635777475505,-23.4344006626052 -46.7635818400005,-
23.4344096463804 -46.763585942236,-23.434418630045 -
46.7635886235962,-23.4344245234385 -46.763589565016,-
23.4344276191266 -46.7635922875932,-23.4344366183793 -
46.7635950101708,-23.434445617632 -46.7635977425337,-
23.434454616774 -46.7636009739228,-23.4344636102775 -
46.7636073560248,-23.4344725681814 -46.7636144660788,-
23.4344825472815 -46.7636188482044,-23.4344904983608 -
46.76362379194,-23.4344994725159 -46.7636287356763,-
23.4345084466708 -46.7636297685552,-23.4345103222733 -
46.7636324269557,-23.4345174349772 -46.7636357855517,-
23.4345264270424 -46.7636370335381,-23.4345297630766 -
46.7636394670474,-23.434535415459 -46.7636433442401,-
23.4345444016643 -46.7636472214334,-23.4345533878695 -
46.7636515832766,-23.4345634973501 -46.7636531754134,-
23.4345713806226 -46.7636549977942,-23.4345803900453 -
46.7636568201754,-23.4345893994679 -46.7636586425568,-
23.4345984088904 -46.7636604551537,-23.4346074184235 -
46.7636622775357,-23.434616427846 -46.763664099918,-
23.4346254372684 -46.7636632314716,-23.4346344770953 -
46.763662255392,-23.4346435181383 -46.76366128090971,-
23.4346525590709 -46.7636607492979,-23.434657603918 -
46.7636599216239,-23.4346616045364 -46.763658055124,-
23.4346706556405 -46.7636561886238,-23.4346797067447 -
46.7636548649203,-23.4346861510716 -46.7636547624411,-
23.4346887528736 -46.7636544125904,-23.4346977868406 -
46.7636540725244,-23.4347068206971 -46.7636537226737,-
23.4347158546642 -46.7636533728229,-23.4347248886313 -
46.7636532350792,-23.4347285202533 -46.7636505963318,-
23.4347339500176 -46.7636471096193,-23.4347411140958 -
46.7636410976548,-23.4347430873594 -46.7636211422943,-
23.4347496428777 -46.7636182687873,-23.4347521315095 -
46.7636133290839,-23.4347604226963 -46.7636064828964,-
23.4347754898749 -46.7636044369519,-23.4347894553337 -
46.7636037108839,-23.4348055369627 -46.7636050844438,-
23.4348205473862 -46.7636101796058,-23.4348446180133 -
46.7636146145108,-23.4348661315765 -46.7636172723212,-
23.43487541149 -46.7636216337384,-23.4348906500234 -
46.7636279268918,-23.4349135512714 -46.7636380799992,-
23.4349441385962 -46.7636479316539,-23.4349697086387 -
46.7636595931994,-23.4350026086606 -46.7636643617948,-

23.4350160817386 -46.7636705982427,-23.4350317596137 -
 46.7636767602579,-23.4350565767033 -46.7636848273314,-
 23.435083358869 -46.7636864421367,-23.4351017979699 -
 46.763682849628,-23.4351142638625 -46.7636766288589,-
 23.4351233641681 -46.7636740311217,-23.4351281974886 -
 46.7636720252695,-23.4351333853216 -46.7636726813809,-
 23.4351385791956 -46.763676368008,-23.4351450030279 -
 46.7636845647882,-23.4351564868848 -46.7636937688945,-
 23.4351693951307 -46.763694955582,-23.435171061304 -
 46.7637092755962,-23.4351941156556 -46.7637196338401,-
 23.4352047623849 -46.763734051584,-23.4352233818929 -
 46.763742500789,-23.4352376621978 -46.763759636422,-
 23.4352575513126 -46.763799281929,-23.4352834348248 -
 46.7638655677581,-23.4353197810451 -46.7639455952946,-
 23.435362148464 -46.7640260079071,-23.4354099294942 -
 46.7640921164169,-23.4354564995888 -46.7641478367273,-
 23.4354783725965 -46.7641746841193,-23.4354867379565 -
 46.7642020996055,-23.4354966139323 -46.7642274145528,-
 23.4355163382983 -46.764245186419,-23.4355340168395 -
 46.764255727484,-23.4355436862217 -46.76425954931,-
 23.4355514449514 -46.7642615506292,-23.4355665566282 -
 46.7642671451722,-23.4355898991787 -46.7642706391035,-
 23.4356039194122 -46.7642722903362,-23.4356074043916 -
 46.7642756719203,-23.4356144366662 -46.7642805026868,-
 23.4356244776134 -46.7642868432639,-23.4356376710277 -
 46.7642904263014,-23.4356451344652 -46.7642934859001,-
 23.4356515021581 -46.7643456687066,-23.4357599948179 -
 46.7643731040713,-23.4358170613699 -46.764379635616,-
 23.4358306318811 -46.7643993818278,-23.435871702899 -
 46.7644224290959,-23.4359196355243 -46.764436005865,-
 23.4359478723948 -46.7644448119947,-23.435966176004 -
 46.7644622735318,-23.436002486934 -46.7644878670486,-
 23.4360557094371 -46.7645167717855,-23.4361158205177 -
 46.7645605214059,-23.4362067999036 -46.764567546361,-
 23.436221412307 -46.7645717330738,-23.4362301150523 -
 46.7646278418396,-23.4363467985704 -46.7646303781474,-
 23.4363520795398 -46.7646319984865,-23.4363554474734 -
 46.764633105765,-23.4363577646967 -46.7646386008601,-
 23.4363691887396 -46.7646422641375,-23.4363767957394 -
 46.7646439448655,-23.4363802894101 -46.7646455753499,-
 23.4363836843189 -46.7646501142589,-23.4363931145101 -
 46.7646550055936,-23.4364032902073 -46.7646606516636,-
 23.4364150285925 -46.7646637213247,-23.4364214142221 -
 46.7646656839461,-23.4364255006859 -46.7646711790472,-
 23.4364369247272 -46.7646993189599,-23.4364954370691 -
 46.7647150545145,-23.4365049393213 -46.7646726980243,-
 23.4365675175992 -46.7646551171788,-23.4365922418794 -
 46.7646487572693,-23.4366011812556 -46.7645892990806,-
 23.4366847760708 -46.76458635931,-23.4366889089318 -
 46.7645715259822,-23.4367097643868 -46.7645213961567,-
 23.4367802414708 -46.7645112799569,-23.4367944697442 -
 46.7644695468963,-23.4368531580219 -46.76437164369,-
 23.436977759223 -46.7643641737299,-23.4369981792495 -
 46.7643648812577,-23.4370160867895 -46.764375884104,-
 23.4370465199563 -46.7643661230742,-23.4370484363041 -
 46.7643576548055,-23.43705337212 -46.7643511422643,-
 23.4370589269575 -46.7643475132868,-23.4370620110947 -
 46.7643438772813,-23.4370653030015 -46.7643379465806,-
 23.4370726662929 -46.764331626397,-23.4370801784672 -
 46.7643201978677,-23.4370862313466 -46.7643188991161,-

23.4370945536367 -46.7643209894253,-23.4371045713773 -
 46.7643244820631,-23.4371140675848 -46.7643281235893,-
 23.4371229841883 -46.7643339291464,-23.4371297813664 -
 46.7643412896514,-23.4371652402752 -46.7643571480693,-
 23.437227476424 -46.7643653261472,-23.4372537515992 -
 46.7643752392254,-23.4372868699666 -46.7643826630527,-
 23.4373270960006 -46.7643816431694,-23.4373682121304 -
 46.7643780505876,-23.4374101519849 -46.7643766224041,-
 23.4374558960947 -46.7643792833855,-23.4375088902234 -
 46.7643867576977,-23.4375470207229 -46.7644002250752,-
 23.4375824828269 -46.7644232333002,-23.437605339536 -
 46.7644641121121,-23.4376238042816 -46.7645012363532,-
 23.4376425281846 -46.7645292085111,-23.4376618612322 -
 46.7645674807047,-23.4376726979727 -46.7645890417657,-
 23.4376809062843 -46.7646126678562,-23.4376913306863 -
 46.7646395226326,-23.4377031633801 -46.7646702375153,-
 23.4377226821095 -46.7646795171941,-23.4377316794323 -
 46.7646917392959,-23.4377441110072 -46.7647365245709,-
 23.4377995364759 -46.7648026505833,-23.4378649967619 -
 46.7648197253414,-23.4378950000257 -46.7648319112173,-
 23.4379223856887 -46.7648421243564,-23.4379574511104 -
 46.7648638824462,-23.4379885933627 -46.7648689403759,-
 23.4379958324116 -46.7648997320387,-23.4380417539605 -
 46.7649131751811,-23.4381048481022 -46.7649122478799,-
 23.4381647094698 -46.7649018739479,-23.4382324795906 -
 46.764891262678,-23.4383059593585 -46.7648758385681,-
 23.4383796019116 -46.7648633371884,-23.4384257240735 -
 46.764837855282,-23.438476002345 -46.7648076610612,-
 23.4385310656235 -46.7648056634888,-23.4385751907621 -
 46.764840337411,-23.4386510841528 -46.7648933535994,-
 23.4387286122282 -46.7649234268447,-23.4387852695307 -
 46.764933483975,-23.4388557343175 -46.7649349469541,-
 23.4389629219958 -46.7649249024361,-23.4390319164697 -
 46.7649229107489,-23.4390705874161 -46.7649399631893,-
 23.4391136302332 -46.7649555853554,-23.4391462505372 -
 46.7649910961244,-23.4392055553249 -46.7650160485421,-
 23.4392657019148 -46.7650362221453,-23.4393491999587 -
 46.7650491820485,-23.4394201014586 -46.7650498759237,-
 23.4394811725605 -46.7650535434156,-23.439533288386 -
 46.7650915564622,-23.4397986114707 -46.7650965294842,-
 23.4398333387986 -46.7651249104137,-23.4400314611555 -
 46.7651255467582,-23.4400358967197 -46.7651217961084,-
 23.4400526627086 -46.7651180637088,-23.4400693291608 -
 46.7650124306466,-23.4405411406003 -46.7650028319481,-
 23.4405840242885 -46.7649411463342,-23.4408595591298 -
 46.7648794585091,-23.4409655014842 -46.7648588130224,-
 23.4410233102734 -46.7648343229961,-23.4411011369064 -
 46.7648190128344,-23.4412334731804 -46.7648273885039,-
 23.4413246898508 -46.764818778599,-23.4413779197606 -
 46.7648037193548,-23.4414584209757 -46.7647925699441,-
 23.4415532898579 -46.7648043175122,-23.4416301648682 -
 46.7648228626934,-23.4417619737765 -46.7648908528797,-
 23.4418968715915 -46.764924179415,-23.44198029309 -
 46.7649090949611,-23.4421178280881 -46.7648698364707,-
 23.4422302802452 -46.7648482346764,-23.4423015726132 -
 46.7648472320129,-23.4423822760511 -46.764845307738,-
 23.4424437018274 -46.764857466647,-23.4424955410032 -
 46.7648647160697,-23.442546171503 -46.7648767390369,-
 23.4426201898973 -46.7648944777628,-23.4426677037989 -
 46.764912215929,-23.442741693668 -46.7649121883567,-

23.4428339083535 -46.7649024001738,-23.4429192622729 -
 46.7648987966219,-23.4429662590365 -46.7648530437181,-
 23.443043676 -46.7648371664277,-23.4431237530233 -
 46.7648390523736,-23.4431426856658 -46.7648444514439,-
 23.4431969490893 -46.7648620040841,-23.4432304505312 -
 46.7649142071071,-23.4433129180453 -46.7650297675674,-
 23.4433796700653 -46.7650897323131,-23.4434349235954 -
 46.7651201781691,-23.4434790158278 -46.7651309785403,-
 23.4434934138943 -46.7651432301054,-23.4435021247042 -
 46.7651721112863,-23.4435043263956 -46.7651838538595,-
 23.4435041935602 -46.7651997325175,-23.4435030386948 -
 46.7652275432186,-23.4435012792858 -46.7652540422905,-
 23.4435009795099 -46.7652936625882,-23.4435218059676 -
 46.7653486243118,-23.4435827958575 -46.7653734492065,-
 23.4436281074659 -46.7653882402906,-23.4436570528412 -
 46.7654008618915,-23.4436994955179 -46.765412831527,-
 23.4437429569291 -46.7654314898675,-23.4437889433023 -
 46.765474821395,-23.4438702919177 -46.7655173733653,-
 23.4438885657711 -46.765559488787,-23.44391449296 -
 46.7655917708945,-23.4439457688007 -46.7656420541325,-
 23.444008184066 -46.7656514945004,-23.444047637663 -
 46.7656528565695,-23.4440823696809 -46.7656646115301,-
 23.4441450132088 -46.765674226685,-23.4442027686297 -
 46.7656890758183,-23.4442655216209 -46.7657170378419,-
 23.4443252005049 -46.7657508130299,-23.4443649746957 -
 46.7658022352816,-23.4444063009932 -46.7658716390577,-
 23.444423539434 -46.765958400384,-23.44443454033 -
 46.7660405306454,-23.4444623352044 -46.7660732113602,-
 23.4445029614953 -46.7660791509838,-23.4445109761142 -
 46.7661292188378,-23.4445785046117 -46.7661463517121,-
 23.4446333936588 -46.7661467394465,-23.4446713874901 -
 46.7661460228417,-23.4446881552723 -46.7661459082566,-
 23.4447060359598 -46.7661518227465,-23.4447386575964 -
 46.7661843253447,-23.4448012107016 -46.7662329637135,-
 23.4448701549853 -46.76625431922,-23.4449422976859 -
 46.7662788925812,-23.445020905552 -46.7662865617991,-
 23.4450588891932 -46.7662927958403,-23.4450993452384 -
 46.7662944019883,-23.4451097296102 -46.7662969519323,-
 23.4451241126156 -46.7662983800813,-23.4451321512037 -
 46.7663092906892,-23.4451665945122 -46.7663360674137,-
 23.4452077571258 -46.766399174304,-23.445293116622 -
 46.7664221112872,-23.4453516963942 -46.7664183958807,-
 23.4453666921255 -46.7664073973389,-23.4453845154264 -
 46.7663934117226,-23.4454632708196 -46.7663874940079,-
 23.4455511093501 -46.7663752849113,-23.4456044884082 -
 46.7663256039231,-23.4456691276608 -46.7662788578442,-
 23.4457542859414 -46.7662460613477,-23.4458462935764 -
 46.7662175784666,-23.445894691687 -46.7661686671939,-
 23.445952459388 -46.7661236791975,-23.446016016043 -
 46.7660978327801,-23.4460661722303 -46.7660791671311,-
 23.4461013837649 -46.7660708321746,-23.4461171180578 -
 46.7660365894808,-23.4461474852268 -46.7659969239079,-
 23.4461939871576 -46.7659793353177,-23.4462226126553 -
 46.7659709865351,-23.4462601274461 -46.7659786141842,-
 23.4463111779698 -46.7659585571712,-23.4463440664718 -
 46.7659374970698,-23.4463824836512 -46.7659459114463,-
 23.4464220391192 -46.7659454562378,-23.4464304963459 -
 46.7659418148715,-23.4464974407857 -46.765934964768,-
 23.4465387312097 -46.765927629305,-23.446570753323 -
 46.765960522365,-23.4466538091413 -46.7659648351882,-

23.4466896274618 -46.7659860897851,-23.4467747745096 -
 46.7660566426086,-23.4468488887532 -46.766079187781,-
 23.4468765181781 -46.7661172140726,-23.4469231159455 -
 46.7661833753806,-23.4469672641374 -46.7662135355827,-
 23.4469861024247 -46.7662767936521,-23.4470341934255 -
 46.7663543389417,-23.4470850664283 -46.7664366402174,-
 23.4471351541142 -46.7665045824203,-23.4471696921446 -
 46.7665770176236,-23.4471998629352 -46.7666454897926,-
 23.4472234686108 -46.7667263160228,-23.4472428528074 -
 46.7667767874735,-23.4472582101838 -46.7668480546312,-
 23.4472653134147 -46.7668985770018,-23.4472786113362 -
 46.7669419792619,-23.4473040539426 -46.7669935881144,-
 23.447328392235 -46.7670573007425,-23.4473797195132 -
 46.7671039949599,-23.4474113012997 -46.7671521265994,-
 23.4474655862423 -46.7671963270702,-23.4475068763912 -
 46.7672414958796,-23.4475562103076 -46.7672690263915,-
 23.4475833496314 -46.7673087349266,-23.4476342262929 -
 46.7673381031539,-23.4476759011269 -46.7673775586232,-
 23.4477254080762 -46.7673896744493,-23.4477474123585 -
 46.7674165205862,-23.4477966648147 -46.7674335509452,-
 23.4478202388175 -46.7674579899258,-23.4478496706212 -
 46.7674796310874,-23.4478733188042 -46.7675127983873,-
 23.4479062817726 -46.7675302609477,-23.4479211459589 -
 46.7675589280547,-23.4479468997892 -46.767579838244,-
 23.447963422548 -46.7676133618724,-23.4479878571477 -
 46.767630577098,-23.4480017850051 -46.7676662194921,-
 23.4480236310713 -46.7676985689962,-23.4480392656869 -
 46.767734020572,-23.4480519213722 -46.7677719455238,-
 23.4480665717412 -46.7678447731133,-23.4480938117397 -
 46.767879672731,-23.4481098508594 -46.7679367189163,-
 23.4481367639567 -46.7679764855753,-23.4481566849754 -
 46.7680306834777,-23.4481843165917 -46.7680531914798,-
 23.4481958727428 -46.7681073971482,-23.448227025937 -
 46.7681364171261,-23.4482395738144 -46.7681833310114,-
 23.4482662946255 -46.768233465007,-23.4482864050972 -
 46.7682858208739,-23.4483138768964 -46.7683234436028,-
 23.4483315465641 -46.7683703105986,-23.4483613561012 -
 46.7684079120997,-23.4483862499748 -46.7684361871455,-
 23.448405325885 -46.7684557908975,-23.4484185402909 -
 46.768482992234,-23.4484385674808 -46.7685278002007,-
 23.4484754436932 -46.7685552061205,-23.4484931929944 -
 46.768617434081,-23.4485417190458 -46.7687021147186,-
 23.44858514143 -46.7688230824028,-23.4486238270015 -
 46.7689512239472,-23.4486536720533 -46.7690815663496,-
 23.4486841512293 -46.7691746387557,-23.4487050838349 -
 46.7692317382429,-23.4487543269685 -46.7693048306363,-
 23.4488425336732 -46.7693265275234,-23.4488740009037 -
 46.7693631546803,-23.448927115237 -46.76940543283,-
 23.4490297219987 -46.7694278839483,-23.4490854713029 -
 46.7694402900228,-23.4491189401816 -46.7694532039973,-
 23.4491567376884 -46.7694687032922,-23.4491961132076 -
 46.7694819420594,-23.4492355143635 -46.7694977692774,-
 23.449276728275 -46.7695092538863,-23.44932624484 -
 46.7695199917941,-23.4493858292694 -46.7695325243908,-
 23.4494390723557 -46.7695368852981,-23.4494901686927 -
 46.7695377516202,-23.4495272720795 -46.7695391070184,-
 23.449548928655 -46.7695409058259,-23.4495744811518 -
 46.7695431115873,-23.4496033972147 -46.7695456668374,-
 23.4496306297373 -46.7695475963818,-23.4496667277659 -
 46.7695483940593,-23.4496957410695 -46.7695502932788,-

23.449738377146 -46.7695554622912,-23.4497707903184 -
 46.7695559114383,-23.4498103726495 -46.7695614577009,-
 23.4498373093753 -46.7695825828222,-23.4498787340769 -
 46.7696066362787,-23.4499151590707 -46.7696346025151,-
 23.4499543570294 -46.7696628822387,-23.4499965132589 -
 46.7697013270827,-23.4500508530019 -46.7697470467686,-
 23.4501164157394 -46.7697902270633,-23.450198532127 -
 46.7698379100946,-23.4502953704595 -46.7698603065129,-
 23.4503359679929 -46.7698404609764,-23.4503810179417 -
 46.7698249251943,-23.4504358616704 -46.7697970032584,-
 23.4504954692613 -46.7697678180351,-23.4505645726549 -
 46.7697368158058,-23.4506412818369 -46.7697024591968,-
 23.4507189320638 -46.7696553710584,-23.4508062804231 -
 46.7696395187992,-23.4508491359173 -46.7696219025644,-
 23.4508932936767 -46.769607686674,-23.4509326179451 -
 46.7695926310242,-23.450973559074 -46.7695758644183,-
 23.4510161088856 -46.76954937667,-23.4510915477809 -
 46.7695347455955,-23.4511335044766 -46.7695520825535,-
 23.4511682718928 -46.7695525280423,-23.4512134528445 -
 46.7695512144953,-23.4512558996061 -46.7695542031587,-
 23.451272318323 -46.7695564358913,-23.4512929716437 -
 46.7695590322725,-23.4513115349146 -46.7695616386814,-
 23.4513301161317 -46.7695653790274,-23.4513493256144 -
 46.769567174722,-23.4513643582165 -46.7695685596041,-
 23.4513801449666 -46.7695699444867,-23.4513959317167 -
 46.7695713293697,-23.4514117184667 -46.769576955899,-
 23.4514307169235 -46.7695859676378,-23.4514525575425 -
 46.7695952764504,-23.4514746566601 -46.7696045756005,-
 23.4514967649166 -46.769613864968,-23.4515188732833 -
 46.7696230093538,-23.4515433220577 -46.7696317598152,-
 23.4515690575567 -46.7696403449607,-23.451595607628 -
 46.7696490082781,-23.4516221477819 -46.769657681265,-
 23.4516486787955 -46.7696657755961,-23.4516765889289 -
 46.7696779646848,-23.4517165166581 -46.7696901736798,-
 23.4517616093062 -46.7697020560505,-23.4518034909866 -
 46.7697145194176,-23.4518456369737 -46.7697290146562,-
 23.4518948303795 -46.7697455705825,-23.4519341396719 -
 46.769763256254,-23.4519759645383 -46.7697809391309,-
 23.4520183131722 -46.7697992028886,-23.4520609170825 -
 46.7698195276048,-23.4521090781325 -46.769836353469,-
 23.4521488087579 -46.769854938565,-23.4521927544799 -
 46.7698744134926,-23.452238839237 -46.7698947780133,-
 23.4522870449717 -46.7699158973278,-23.4523368043246 -
 46.769928648355,-23.4523674789548 -46.7699435909647,-
 23.4524010273393 -46.7699579803099,-23.4524356565663 -
 46.7699726320376,-23.452468675479 -46.7699873696898,-
 23.4525037341891 -46.7700026502972,-23.4525435455329 -
 46.7700182817334,-23.452583975962 -46.7700348135494,-
 23.4526258680582 -46.7700501469695,-23.4526659677553 -
 46.7700666920101,-23.4527095844217 -46.7700687652941,-
 23.4527344204136 -46.7700702651693,-23.452759560901 -
 46.770072027419,-23.4527830910757 -46.7700741127054,-
 23.4528095613562 -46.7700763291849,-23.452836328137 -
 46.7700809335676,-23.4528638082795 -46.7700859762194,-
 23.4528947961083 -46.7700904220294,-23.4529235964255 -
 46.7700954430579,-23.4529522276759 -46.7701010111819,-
 23.4529873904183 -46.7701078949917,-23.4530155219415 -
 46.7701149408364,-23.4530433265464 -46.7701220097947,-
 23.4530728646433 -46.7701290626275,-23.4531011929062 -
 46.7701368917951,-23.4531326909095 -46.7701458424534,-

23.4531580087142 -46.7701553311615,-23.4531847742382 -
 46.7701662546002,-23.4532134378344 -46.7701736151205,-
 23.4532354777413 -46.7701754435557,-23.4532404776572 -
 46.7701843676051,-23.4532667348778 -46.7702019477124,-
 23.4532903383856 -46.7702236252363,-23.4533158729564 -
 46.7702459312507,-23.4533415629309 -46.7702638894781,-
 23.4533663631257 -46.7705247170324,-23.4532905852801 -
 46.7715897724972,-23.4529811536586 -46.7753036651087,-
 23.4539005632845 -46.7753086707051,-23.4544040389386 -
 46.7753104659117,-23.4545846011205 -46.7753124290042,-
 23.4547820467016 -46.7753143921235,-23.4549794922775 -
 46.7753758771874,-23.4611621379185 -46.7753822181561,-
 23.4617442806123 -46.775381890477,-23.4617666154002 -
 46.7753815973637,-23.4617871438053 -46.7753779698007,-
 23.4620376848419 -46.7753750524844,-23.4622396095873 -
 46.7753733222394,-23.4623590503193 -46.7753718675796,-
 23.4624595792062 -46.7753711423644,-23.4625100016492 -
 46.7753703254147,-23.4625660056427 -46.7753669020559,-
 23.4628032703141 -46.7753668610819,-23.4628060610335 -
 46.7753607943785,-23.463225480754 -46.7753598570571,-
 23.4632900465014 -46.7753595041241,-23.4633148828678 -
 46.7753591684773,-23.4633380846174 -46.7753579312884,-
 23.4634234045909 -46.7753566239987,-23.4635137279511 -
 46.7753557851877,-23.4635717548951 -46.775355135653,-
 23.4636168578332 -46.7753544960302,-23.4636612382626 -
 46.7753539474202,-23.4636992515448 -46.7753535004586,-
 23.4637302293429 -46.7753532146123,-23.4637498366066 -
 46.7753529281621,-23.4637693987274 -46.7753526652786,-
 23.463787795717 -46.7753524147255,-23.4638049193441 -
 46.7753521612703,-23.463822557711 -46.775351855723,-
 23.4638436190198 -46.775351570602,-23.4638632804546 -
 46.7753512949092,-23.4638821832667 -46.7753510119626,-
 23.4639020072157 -46.7753507543978,-23.4639200700367 -
 46.7753504332598,-23.4639421609365 -46.7753501018486,-
 23.4639649472588 -46.7753498286928,-23.4639840396707 -
 46.7753495555405,-23.4640024006571 -46.7753492866158,-
 23.4640210776433 -46.775348373005,-23.4640303437376 -
 46.7753481181015,-23.4640478737612 -46.775347776659,-
 23.464071373563 -46.7753474903315,-23.4640909447118 -
 46.7753472311975,-23.4641088901608 -46.7753469814916,-
 23.4641260769872 -46.7753467056794,-23.4641449707704 -
 46.7753464461834,-23.4641628891336 -46.775346198531,-
 23.4641802294456 -46.7753459519692,-23.4641969195892 -
 46.7753457077024,-23.4642137812755 -46.7753454584801,-
 23.4642310042162 -46.7753452226751,-23.4642470350512 -
 46.7753449912185,-23.4642633909148 -46.7753447523907,-
 23.4642799274611 -46.7753444555495,-23.4643001759748 -
 46.7753424720546,-23.4644365326486 -46.7753420827511,-
 23.4644637713911 -46.7753414570917,-23.4644952930179 -
 46.7753407238858,-23.4645568223715 -46.7753380460426,-
 23.4647415152042 -46.7753373941087,-23.4647864375651 -
 46.7753369602123,-23.4648161961685 -46.7753365610043,-
 23.4648434259928 -46.775336268032,-23.4648639634194 -
 46.7753359835213,-23.4648836699949 -46.7753357048148,-
 23.4649023470908 -46.7753357522292,-23.4649190609759 -
 46.7753355090565,-23.4649352724926 -46.7753349716636,-
 23.4649529050602 -46.7753346913841,-23.4649721962099 -
 46.7753344088067,-23.4649920472422 -46.7753341624908,-
 23.4650087554415 -46.7753339329738,-23.4650245243353 -
 46.7753337168707,-23.4650398325493 -46.7753335167241,-

23.4650534068326 -46.7753333419586,-23.4650652199879 -
 46.7753331867702,-23.465076301495 -46.7753330360572,-
 23.4650862542082 -46.775332798804,-23.4651029081244 -
 46.7753325330293,-23.4651210884257 -46.7753322535964,-
 23.4651404427751 -46.7753319658261,-23.4651599055786 -
 46.7753316706817,-23.4651802804904 -46.7753314971245,-
 23.4651921839312 -46.775331325017,-23.4652041957149 -
 46.7753311466253,-23.4652164694384 -46.7753309590477,-
 23.4652295198416 -46.7753307535841,-23.4652434282929 -
 46.7753304517937,-23.4652640380586 -46.7753301473431,-
 23.4652851806213 -46.7753298245206,-23.4653078765432 -
 46.7753294027171,-23.4653363437253 -46.7753286786382,-
 23.4653861159842 -46.7753279572174,-23.465436086871 -
 46.7753272453459,-23.4654853081637 -46.7753265137773,-
 23.4655352520758 -46.7753258138715,-23.4655839043454 -
 46.7753250871391,-23.4656334779743 -46.7753243584719,-
 23.4656836385712 -46.7753237350729,-23.4657270345424 -
 46.7753231016458,-23.4657704125678 -46.7753229288157,-
 23.4657823701792 -46.7753220812257,-23.4658404694487 -
 46.7753375959082,-23.4658397239172 -46.7753567170354,-
 23.4659153848122 -46.7753926494699,-23.4660733066875 -
 46.775408367579,-23.4661367797772 -46.7754160763315,-
 23.4661678904514 -46.7754761092667,-23.4663178263062 -
 46.7755213394096,-23.4664617180911 -46.7755349606189,-
 23.4665462367399 -46.7755496071911,-23.4666371549675 -
 46.775606167394,-23.4668084409508 -46.7756317917319,-
 23.4668975094321 -46.7756814864427,-23.4670246178215 -
 46.7756891051914,-23.4670431417622 -46.7757277481373,-
 23.4671416878735 -46.7757445782038,-23.4672728637593 -
 46.7757785913226,-23.4673575203525 -46.775803738412,-
 23.467481124711 -46.7758162786697,-23.4675930976067 -
 46.7758193632924,-23.4676889965439 -46.7758083011372,-
 23.4677401236297 -46.7758031117423,-23.4678811761958 -
 46.7757908182189,-23.4681006714777 -46.7757601102681,-
 23.4684597264905 -46.7757952311603,-23.4686388235858 -
 46.7757961213325,-23.4686497487017 -46.7757936954891,-
 23.4687069268074 -46.7757901373472,-23.4687687321075 -
 46.7757811428073,-23.4688456251423 -46.7757666818418,-
 23.4688944070317 -46.7757567157628,-23.4689338188298 -
 46.7757329991418,-23.4689873294622 -46.7757057687314,-
 23.4690298997071 -46.7756772816619,-23.469071463877 -
 46.7756596749307,-23.4691324178221 -46.7756430853451,-
 23.4692035459512 -46.7756429123159,-23.469205976975 -
 46.7756405701393,-23.4692386920243 -46.7756386635553,-
 23.4692637266656 -46.7756350344109,-23.4693114550983 -
 46.7756195308359,-23.4694088750648 -46.7756177882111,-
 23.4694198301657 -46.7755946309089,-23.4694756460752 -
 46.7755346792345,-23.4695103897617 -46.7754239904161,-
 23.4695574501311 -46.7753666635944,-23.4695952340446 -
 46.7753404346339,-23.4696438970689 -46.7753063656235,-
 23.4696918908491 -46.7752820966612,-23.4697860785556 -
 46.7752734406356,-23.4698502535623 -46.7752618174892,-
 23.4699004478902 -46.7752446350686,-23.4699682597189 -
 46.7751983413228,-23.4700434463733 -46.7751328871984,-
 23.4701220297153 -46.7751180588961,-23.4701382628102 -
 46.7751165635957,-23.4701399052245 -46.7751035681959,-
 23.4701541218324 -46.7750965448136,-23.4701618140374 -
 46.7750380875232,-23.4702263393346 -46.7749796253448,-
 23.4702905034702 -46.7749287422175,-23.4703475379483 -
 46.7749122557096,-23.4703854346676 -46.7748975933089,-

23.4704426075981 -46.7748876137946,-23.4705432334605 -
 46.7748935930609,-23.4706506577801 -46.7748826002888,-
 23.4707399355135 -46.7748643813031,-23.4709197935575 -
 46.7748455753311,-23.4710360243044 -46.7748364865278,-
 23.4710883569397 -46.7748286466763,-23.4711345349977 -
 46.7748224444058,-23.4711684859358 -46.7748207052181,-
 23.4712023860643 -46.7748164575388,-23.4712360980317 -
 46.7748114027021,-23.4712680132003 -46.774813806582,-
 23.4713130632857 -46.7748060914816,-23.4713451532185 -
 46.7748034745369,-23.4713836866675 -46.7747961090775,-
 23.4714250824857 -46.7748169347783,-23.4715059071525 -
 46.7748230120067,-23.4715496783155 -46.774834015923,-
 23.471605367087 -46.7748345562277,-23.4716194115192 -
 46.7748380684609,-23.4716536491779 -46.7748453651895,-
 23.4716897942173 -46.7748563260802,-23.4717247055886 -
 46.7748604579355,-23.4717642819147 -46.7748596699461,-
 23.4718019637856 -46.7748627834814,-23.4718268870859 -
 46.7749008400897,-23.4719290880795 -46.7749083029402,-
 23.4719491127838 -46.774917441256,-23.4719736424106 -
 46.7749250161236,-23.4719939909162 -46.7749342256164,-
 23.4720187183898 -46.7749426633552,-23.4720413687339 -
 46.7749505835708,-23.4720626524192 -46.7749857664379,-
 23.4721571113261 -46.7749929855963,-23.4721764796138 -
 46.7750356928042,-23.472291161161 -46.7750439378517,-
 23.4723133080147 -46.7750580109289,-23.4723510825375 -
 46.7750780448423,-23.4724048985919 -46.7750871933762,-
 23.4724294551778 -46.7750914173485,-23.4724407938307 -
 46.7751006266671,-23.4724655032323 -46.7751111361576,-
 23.4724937375632 -46.7751286514624,-23.4725407556553 -
 46.7751449588064,-23.4725845547826 -46.775165713449,-
 23.4726402859902 -46.7751663834723,-23.4726420753177 -
 46.7751698256646,-23.4726513188949 -46.7751866914115,-
 23.4726966106265

ARICANDUVA

ff0000ff

0

4
 47243.37
 579962.00
 10967393.11
 0.00
 3080000.00
 0.00
 516639.67
 402858.85
 6162105.00

-46.5280875742124,-23.5843276287516 -46.5280936903537,-
 23.5843210394732 -46.5280957971734,-23.5843109044911 -
 46.5280759269965,-23.5842508749673 -46.5280233766567,-
 23.5841592528049 -46.5279478936144,-23.5840367277514 -
 46.5278534441435,-23.5838839651434 -46.5278488589665,-
 23.5838763793929 -46.527810839641,-23.5838232682045 -
 46.5277949497134,-23.5838010707132 -46.5277885937611,-
 23.5837869461687 -46.5277684754202,-23.5837528548833 -
 46.5277166815588,-23.583670680181 -46.5276922965156,-
 23.5836326652593 -46.5275925727123,-23.583477201155 -
 46.5275244285531,-23.5833740826675 -46.5275134655513,-
 23.5833564002046 -46.5274272215969,-23.5832276411829 -
 46.527408273351,-23.5832099740104 -46.5273257271188,-
 23.5831010007112 -46.5273210393021,-23.5830921606989 -
 46.5272199361809,-23.5829654530854 -46.5271497143941,-
 23.5828800276955 -46.5271370958732,-23.582868294574 -
 46.5270697032285,-23.5827724832427 -46.5270044779711,-
 23.5826793778115 -46.5269163837579,-23.5825574457094 -
 46.5268633060897,-23.5824836275541 -46.5268519628118,-
 23.5824686308593 -46.5267992604607,-23.5823925242497 -
 46.526757450498,-23.5823330894137 -46.5266982393125,-
 23.5822474020571 -46.5266916637137,-23.582239682306 -
 46.5266485340444,-23.582178806479 -46.5266474473746,-
 23.5821729563025 -46.5266362103656,-23.5821544366135 -
 46.5265937848318,-23.5820880699939 -46.5264943085729,-
 23.5819324581026 -46.5264780051561,-23.5819069590201 -
 46.5264616952697,-23.5818814498125 -46.5264433185414,-
 23.5818530214523 -46.5264205078491,-23.5818182068717 -
 46.5263822028152,-23.5817585026829 -46.5263782198662,-
 23.5817453661783 -46.5262879193045,-23.5815850850841 -
 46.5261976189611,-23.5814248039229 -46.5261764128863,-
 23.581387163521 -46.5261675697265,-23.5813756822001 -
 46.5261129177975,-23.5812885048926 -46.5261084211931,-
 23.5812758520458 -46.5260811759466,-23.5812274335595 -
 46.5259909621486,-23.5810671110967 -46.5259007485689,-
 23.580906788576 -46.5258328284155,-23.5807825534663 -
 46.5258307794534,-23.5807786362492 -46.5257401964604,-
 23.5806184908457 -46.5256496136863,-23.5804583453837 -
 46.5255590311504,-23.5802981998452 -46.5254684488333,-
 23.5801380542393 -46.5254657851313,-23.5801333449189 -
 46.5254357226025,-23.5800788604768 -46.525347151046,-
 23.5799178836866 -46.5253395354622,-23.5799040304983 -
 46.525250972159,-23.5797429285122 -46.5251624090811,-
 23.5795818264704 -46.5251000084893,-23.579471750945 -
 46.5250682688743,-23.5794026803955 -46.5250452685589,-
 23.5793488399545 -46.5250260614851,-23.5792968225799 -
 46.5250042240019,-23.5792350779712 -46.5250015927646,-
 23.5792260377063 -46.5249508224899,-23.579051603615 -
 46.5249331423079,-23.5789816836199 -46.5248886668236,-
 23.5788057956275 -46.5248850085512,-23.578791003554 -
 46.5248414615126,-23.5786149225093 -46.5248356689503,-
 23.578591500316 -46.5248298773769,-23.578568082104 -
 46.5248211842121,-23.5785279992993 -46.5248124910534,-
 23.5784879164935 -46.5248026774346,-23.5784373511226 -

46.5247937099364,-23.5783612208408 -46.5247847424511,-
 23.5782850905571 -46.5247717792126,-23.5781773020679 -
 46.5247716354446,-23.5781614638009 -46.5247878408492,-
 23.5780045515568 -46.5248002448296,-23.5778243119614 -
 46.5248030593728,-23.5777834143127 -46.5248140804517,-
 23.5776900019599 -46.5248163457096,-23.5776552549184 -
 46.5250021709627,-23.5775953845914 -46.5250348856852,-
 23.5775860780458 -46.5251198169185,-23.5775636070881 -
 46.5252967335966,-23.577514423649 -46.5253206817047,-
 23.5775053205024 -46.5253285773892,-23.5775026692691 -
 46.5254051573786,-23.5774671767396 -46.5255684006886,-
 23.5773672870991 -46.5257316437456,-23.5772673972986 -
 46.5258142250608,-23.5772168649809 -46.5258168438119,-
 23.5772152625398 -46.5259830504304,-23.5771147632789 -
 46.525984898074,-23.5771122888097 -46.5260382653608,-
 23.5770808890521 -46.5261907311009,-23.5769872252408 -
 46.5262519709922,-23.5769490213091 -46.526414239042,-
 23.5768477916773 -46.526494295902,-23.5767986914887 -
 46.5265517530984,-23.5767634495011 -46.5266477051695,-
 23.5767129649106 -46.526790367158,-23.5766484934557 -
 46.5269678480817,-23.576577954305 -46.5271371019949,-
 23.5765170050365 -46.5271484311861,-23.5765133737969 -
 46.5273335013196,-23.5764540548897 -46.5273441055297,-
 23.5764517923418 -46.5274515622319,-23.57642102538 -
 46.5274621392166,-23.5764181038581 -46.527579646855,-
 23.5763897518163 -46.5277692004878,-23.5763440164357 -
 46.527958753976,-23.5762982808303 -46.5281483073197,-
 23.5762525450002 -46.5281741593743,-23.5762471433103 -
 46.5283012320703,-23.5762080553166 -46.5284800812061,-
 23.5761593460432 -46.5285327964595,-23.5761451757429 -
 46.528720900363,-23.5760946116725 -46.5287345677642,-
 23.5760945946045 -46.5288416512449,-23.5760934146018 -
 46.5288394060051,-23.5760281364701 -46.5288332209372,-
 23.5760236639675 -46.528827570152,-23.5760128738228 -
 46.5288234118857,-23.5759972918089 -46.5287989393853,-
 23.5758603939923 -46.528788385722,-23.5757646471015 -
 46.5287822259151,-23.5757073634327 -46.52878141313,-
 23.5756727120086 -46.5287853414739,-23.5756481372344 -
 46.5287944106317,-23.575623313208 -46.528816428224,-
 23.5755846172198 -46.5288423253384,-23.5755552026315 -
 46.5288791053448,-23.575521373367 -46.5289808475827,-
 23.5754541148022 -46.5290950223113,-23.5753825887898 -
 46.5292554311591,-23.5752788751588 -46.5293903701147,-
 23.5751916290528 -46.5295502146583,-23.5750871781931 -
 46.5296025352297,-23.5750529891036 -46.5297490949288,-
 23.5749573753253 -46.529909457119,-23.5748536011644 -
 46.5299358061783,-23.5748365500306 -46.5300072551083,-
 23.5747880205285 -46.530106818964,-23.5747264900505 -
 46.5301718562129,-23.5746852209933 -46.5303406112669,-
 23.574593448312 -46.5303654483379,-23.5745799413444 -
 46.5305051736615,-23.5745101404139 -46.5306779793776,-
 23.5744250127965 -46.5307844318875,-23.5743725719709 -
 46.5309564350798,-23.5742860748795 -46.5310067031303,-
 23.5742607959897 -46.5311788930225,-23.5741746153323 -
 46.5313480523602,-23.5740899511719 -46.5314256690326,-
 23.5740512397342 -46.5314816176751,-23.5740221516832 -
 46.5315238845313,-23.5740036468485 -46.5315701779086,-
 23.5739842805336 -46.5316078072686,-23.5739697135677 -
 46.5316657865268,-23.5739501417396 -46.5317026591532,-
 23.5739407757375 -46.5318425982634,-23.5739069213781 -

46.5319995898345,-23.5738721501805 -46.5321054820757,-
 23.5738419373807 -46.532224895749,-23.5738008447892 -
 46.5322951346131,-23.5737646710302 -46.5323746597196,-
 23.5737165394778 -46.532488172117,-23.5736380460151 -
 46.5325643308648,-23.5735750741949 -46.532676649073,-
 23.5734755962693 -46.5327347943318,-23.5734247856247 -
 46.5327548825649,-23.5734065353458 -46.5327810122506,-
 23.5733824978249 -46.5328147012173,-23.5733521862398 -
 46.5328594012504,-23.5733103852386 -46.5329041012553,-
 23.573268584226 -46.5329261437441,-23.5732482014919 -
 46.5331090098956,-23.5731282955079 -46.5331193591144,-
 23.5731192937643 -46.5330594706297,-23.5730655159626 -
 46.5330110286231,-23.5730220157798 -46.5327452963494,-
 23.572793471196 -46.5326123922773,-23.5726243567769 -
 46.532445468517,-23.5723498647749 -46.532284331164,-
 23.5720824875397 -46.532087442049,-23.5717701868193 -
 46.5318655776469,-23.5714821443602 -46.531470419943,-
 23.5711605764829 -46.5313097921667,-23.5710581088284 -
 46.5311523493305,-23.5709696537956 -46.5309750596757,-
 23.5708830254327 -46.5305828167585,-23.5707043897341 -
 46.5302048189218,-23.5705391947533 -46.5300242094118,-
 23.5704513940685 -46.5298081975844,-23.5703367864293 -
 46.5295355505585,-23.5701817777036 -46.5294320131299,-
 23.5701241338912 -46.5293106071715,-23.5700513770338 -
 46.5291846058449,-23.5699751794798 -46.5290882955979,-
 23.5699104746281 -46.5289945657276,-23.5698452386125 -
 46.5289004977093,-23.5697753280114 -46.5287261846101,-
 23.5696269541371 -46.528622081021,-23.5695330303603 -
 46.5285424603262,-23.5694526373838 -46.5284640487541,-
 23.5693708959412 -46.5283648444444,-23.5692668456381 -
 46.5282758024192,-23.5691689445124 -46.5281146155822,-
 23.5689762630909 -46.5280464584348,-23.5688857421758 -
 46.5278845787238,-23.5686593650767 -46.5278387203544,-
 23.5685887158778 -46.5277252774582,-23.5684026105706 -
 46.5275979579378,-23.5681553395334 -46.5275173742449,-
 23.5679829595619 -46.5274432593806,-23.5677959880746 -
 46.5272840458009,-23.567418727722 -46.5271160202462,-
 23.5671078339524 -46.5268429624578,-23.5667080718968 -
 46.5264964463027,-23.5663138666855 -46.5262005631844,-
 23.5660435240018 -46.5259352690174,-23.5658428947443 -
 46.5254253545949,-23.5655298777081 -46.5249847803181,-
 23.5652674454219 -46.5246288692273,-23.5650591507765 -
 46.5244570329281,-23.5649554939822 -46.5243992137062,-
 23.5649183826413 -46.5243335313604,-23.5648762242883 -
 46.5242164452414,-23.5647959704574 -46.5241381155292,-
 23.5647373209125 -46.5241110623202,-23.5647170647416 -
 46.5239713009396,-23.564609977306 -46.5238847936908,-
 23.5645401608087 -46.5237947303453,-23.5644618542131 -
 46.5236160326655,-23.5642956906692 -46.5235302137394,-
 23.5642099912128 -46.5234532631735,-23.5641286660778 -
 46.5231874640246,-23.5638112598713 -46.523093811114,-
 23.5636867349771 -46.5229196108432,-23.5634279172541 -
 46.5227817921681,-23.5631908679386 -46.5227322316013,-
 23.5630965860479 -46.5226698774382,-23.5629641215409 -
 46.5226147244218,-23.5628334016233 -46.5225651769971,-
 23.5627076457448 -46.5224455235961,-23.5623919259835 -
 46.5223710398888,-23.5621606766811 -46.5222923614575,-
 23.5618391350324 -46.522197552891,-23.5614491004206 -
 46.5220980358623,-23.5611327041594 -46.5219781100524,-
 23.5608376883186 -46.5218517941119,-23.5605628963134 -

46.5217306406881,-23.5603382893994 -46.5215774400023,-
 23.560058927235 -46.5214323668672,-23.5597911167994 -
 46.5213171530042,-23.5595802501639 -46.5212478431922,-
 23.5594483315887 -46.5211643760499,-23.5592994679575 -
 46.5211489674137,-23.5592711391542 -46.5210611543052,-
 23.5591096942881 -46.5210609476583,-23.559106210485 -
 46.5210618819697,-23.5590980195893 -46.5210652611586,-
 23.5590886127298 -46.5210697422976,-23.5590796195289 -
 46.5210746655032,-23.55907328604 -46.5212672980705,-
 23.5589488736082 -46.5213785326251,-23.5588780415583 -
 46.5214379360134,-23.5588447422602 -46.5215015080082,-
 23.5588135965888 -46.5216259917647,-23.5587610481688 -
 46.5216480204767,-23.5587539692864 -46.5216567011357,-
 23.5587523671791 -46.5214970174663,-23.5584534356517 -
 46.5214829053662,-23.5584308436507 -46.5214552613826,-
 23.5584028663544 -46.5213926549065,-23.5583425944732 -
 46.5212858508189,-23.5582519605742 -46.521159991113,-
 23.5581509381628 -46.5210352577601,-23.5580711537063 -
 46.5209253501101,-23.5580061698138 -46.5207132726308,-
 23.5578769207925 -46.520581208732,-23.55779172605 -
 46.5205727729255,-23.5577867643827 -46.5204102148098,-
 23.5576912076119 -46.5202379470662,-23.5575931938851 -
 46.5200630185725,-23.557485272266 -46.5200454908304,-
 23.5574774063607 -46.5200337159284,-23.5574757153514 -
 46.5199467277771,-23.5574282157291 -46.5197107926009,-
 23.5573112363242 -46.519508446753,-23.557211953433 -
 46.5193371565819,-23.557130689964 -46.5190758905179,-
 23.5569797128797 -46.5189346336828,-23.5568965480511 -
 46.5187509773087,-23.5567663412229 -46.5185368684911,-
 23.5565989273166 -46.5183309866102,-23.5564244881849 -
 46.5181413394805,-23.5562272052563 -46.5179112290429,-
 23.5559543603242 -46.5178386655253,-23.5558619266094 -
 46.5177739763063,-23.5557915049544 -46.5177557758657,-
 23.5557702438598 -46.5177185396861,-23.5557283439007 -
 46.5176995235372,-23.5557077048448 -46.5176606756348,-
 23.5556670578008 -46.5176408538838,-23.5556470677761 -
 46.5176207798546,-23.5556272879158 -46.517579865789,-
 23.5555884129615 -46.5175379532354,-23.5555504508053 -
 46.5175166188524,-23.555531812062 -46.5174732531623,-
 23.5554952638192 -46.5174512120601,-23.5554773544152 -
 46.5174249193659,-23.5554568766422 -46.5172676555667,-
 23.5553529875227 -46.5171934995632,-23.5553071796751 -
 46.5171355511624,-23.5552758002078 -46.5170304897145,-
 23.5552230026055 -46.516888275068,-23.5551602363199 -
 46.5168517467516,-23.5551441207641 -46.5168418847966,-
 23.5551580067743 -46.5168163284278,-23.5551939813364 -
 46.5168134434256,-23.5552003760888 -46.5167507930047,-
 23.5552895779238 -46.5166312662966,-23.5554589848604 -
 46.5164824401977,-23.5556779848334 -46.5162843731117,-
 23.555961401894 -46.5161623593479,-23.5561233282887 -
 46.5160096251553,-23.5563228687867 -46.5159028780449,-
 23.55646216885 -46.5156531264534,-23.5567312788128 -
 46.5154970133554,-23.5568883083873 -46.5153444962892,-
 23.5570257965593 -46.5150680807894,-23.5572943618002 -
 46.5150089028972,-23.5573525449904 -46.514837545966,-
 23.5575301317697 -46.5146945743099,-23.5576714998375 -
 46.5144966854959,-23.5578753349725 -46.5143609901666,-
 23.558005603327 -46.5143380564497,-23.558027619797 -
 46.5142070001072,-23.5581437029598 -46.5140855705172,-
 23.5582210771878 -46.5140822720972,-23.558228171282 -

46.5140777054411,-23.5582348713472 -46.5140724144912,-
 23.5582399168253 -46.5140530705237,-23.5582566878715 -
 46.5139103579952,-23.5583804225258 -46.5136177693141,-
 23.5586281556234 -46.5134408263549,-23.5587814863826 -
 46.5132942418114,-23.5589134408179 -46.5131323353009,-
 23.5590697524696 -46.5130086500924,-23.5592052104734 -
 46.5127208434844,-23.5595166880314 -46.5125042817253,-
 23.5597662892783 -46.5122488957479,-23.5600646541769 -
 46.5119350279652,-23.5604147371133 -46.5117879845147,-
 23.5605646582282 -46.5117826941105,-23.5605740473762 -
 46.5117117180895,-23.5606433344515 -46.5115997853841,-
 23.560750506005 -46.5114618187521,-23.5608787339264 -
 46.5114485198793,-23.5608910940515 -46.5113064101759,-
 23.561016809763 -46.5110079579821,-23.5612607392236 -
 46.5105590213546,-23.5615827156086 -46.5102890128285,-
 23.5617750048787 -46.5098722404754,-23.5620546421013 -
 46.5095745068374,-23.5622598746424 -46.509215834505,-
 23.5625317395321 -46.5087038299296,-23.562994811244 -
 46.5083262412611,-23.5634187052942 -46.5081018035378,-
 23.5637211164113 -46.5079487658644,-23.5639442615088 -
 46.5077283993715,-23.5643225146116 -46.5076140454241,-
 23.5645116512663 -46.5075131328152,-23.5647008290717 -
 46.5074741067295,-23.564756999013 -46.5074530340846,-
 23.5647784796263 -46.5074336945838,-23.5647947327343 -
 46.5074171655459,-23.5648065877424 -46.5073769626863,-
 23.5648291840223 -46.5073284455346,-23.5648503437649 -
 46.507307300246,-23.5648594530498 -46.5071529394143,-
 23.5650987634112 -46.5070660575458,-23.5651508096856 -
 46.5069737361959,-23.5652559006089 -46.506941538545,-
 23.5653275640681 -46.5069253431293,-23.5654167544333 -
 46.5069173240932,-23.5654506429958 -46.5069097339713,-
 23.5654671704561 -46.5068423253178,-23.5657276543198 -
 46.5068415712254,-23.5657697535726 -46.5068397454144,-
 23.5657977753731 -46.5068368607311,-23.5658257261625 -
 46.5068341216216,-23.5658458278904 -46.5068318087465,-
 23.5658594956508 -46.5068264075825,-23.5658867032285 -
 46.5068163765816,-23.5659271494939 -46.5068084221191,-
 23.5659538219218 -46.5067994652889,-23.5659802241156 -
 46.5067895154743,-23.5660063198615 -46.5067727513592,-
 23.5660448175563 -46.5067538221656,-23.5660824602626 -
 46.5066593019936,-23.5662396341394 -46.5065406747944,-
 23.5663971048397 -46.5063183850383,-23.5666532648414 -
 46.5060132246446,-23.5669835385025 -46.5057112328596,-
 23.5672988441914 -46.5055528581518,-23.5674271779945 -
 46.5053214087682,-23.5676252588685 -46.5051040941132,-
 23.5678145963164 -46.5049863941338,-23.5678955310531 -
 46.5049490018587,-23.567974884395 -46.5049496198892,-
 23.5679766755142 -46.5049496021089,-23.5679785540659 -
 46.5049489562557,-23.5679803393616 -46.5048991497835,-
 23.5680337865032 -46.5048940491014,-23.568039625616 -
 46.5048259879823,-23.5681070834067 -46.5048251051717,-
 23.5681087084442 -46.5047920383571,-23.5681455215359 -
 46.5047449473228,-23.5681982650414 -46.5047409134363,-
 23.5682027833084 -46.5047006622645,-23.5682496448292 -
 46.5046943448406,-23.5682558107234 -46.5046907551055,-
 23.5682588978433 -46.5046870025273,-23.568258870958 -
 46.5046011492757,-23.5682398075262 -46.5045936446438,-
 23.5682630167557 -46.5045650557056,-23.5683317098777 -
 46.5045192688162,-23.5684310028374 -46.5044639411629,-
 23.5685424802078 -46.5044158827555,-23.5686358890695 -

46.5043736267817,-23.5687157679928 -46.504297603185,-
 23.5688612745278 -46.504249266254,-23.5689543338437 -
 46.5042142805864,-23.5690274235426 -46.50417093739,-
 23.5691228276338 -46.5040832303428,-23.5693427424861 -
 46.5040214795332,-23.5695208469599 -46.5039926873665,-
 23.5696259355632 -46.5039636357518,-23.5697400754053 -
 46.5039210274481,-23.5699447705421 -46.5038883104753,-
 23.570164622757 -46.5038660326957,-23.5705217123947 -
 46.5038907839266,-23.5713237215316 -46.5039006765108,-
 23.5714688570353 -46.503921094924,-23.5718456808693 -
 46.5039219943021,-23.5719366832518 -46.5039247890088,-
 23.5720065716479 -46.5039233194922,-23.572208475635 -
 46.503921469466,-23.5723189565553 -46.5039168205044,-
 23.5723804462169 -46.5039119477652,-23.5724351921341 -
 46.5038818573072,-23.5726465481227 -46.503883625685,-
 23.5726572955665 -46.5038838844582,-23.5726765735398 -
 46.5038668981271,-23.5727756959893 -46.5038438833621,-
 23.5728805751271 -46.5038264303071,-23.5729610898808 -
 46.503804000465,-23.57304593333 -46.5037340453482,-
 23.5732599869061 -46.5037078323796,-23.5733275190369 -
 46.5036764801696,-23.5734066240253 -46.503643709074,-
 23.5734833044572 -46.5035837159017,-23.5736154888783 -
 46.5035204527955,-23.5737410131917 -46.5034356525347,-
 23.573902480209 -46.5032777218918,-23.5741808161532 -
 46.5032036575749,-23.5743051444265 -46.503089950653,-
 23.5744860435612 -46.5030084706489,-23.5746148699007 -
 46.5029043028397,-23.5747678366666 -46.5028060797434,-
 23.5749106582588 -46.5026348711567,-23.5751485562666 -
 46.5024840319278,-23.5753460616388 -46.502448617543,-
 23.5753937518658 -46.5023774918192,-23.5754707938786 -
 46.5023443870824,-23.5755156803067 -46.5022048692439,-
 23.5756801320892 -46.5020839110398,-23.5758233448231 -
 46.5020437177975,-23.5758695459486 -46.501931655193,-
 23.5759731182476 -46.5019089480697,-23.5759958421609 -
 46.5018216392592,-23.5760817820499 -46.5018103903581,-
 23.5761023452416 -46.5017994870246,-23.5761179743463 -
 46.5017738315844,-23.5761528278361 -46.5017625603359,-
 23.5761653990968 -46.5018041188134,-23.5761991775583 -
 46.5019466839172,-23.5763114695991 -46.5020462470902,-
 23.5763897693733 -46.5021116235581,-23.576441135979 -
 46.5021204108503,-23.5764496391973 -46.5021315344385,-
 23.5764615469686 -46.5022210331434,-23.5765443644287 -
 46.5022231549453,-23.5765465699753 -46.5022252767472,-
 23.5765487755219 -46.5022291824362,-23.5765553482117 -
 46.5022346839059,-23.5765646572809 -46.5022401930544,-
 23.5765741158596 -46.5022472979845,-23.5765863108173 -
 46.5022489614531,-23.5765912886947 -46.5022682917801,-
 23.5767152193197 -46.5022727503672,-23.5767540171195 -
 46.5022739742241,-23.5767797697849 -46.5022725500145,-
 23.5768259483332 -46.5022702686688,-23.5768665451844 -
 46.5022659686008,-23.5769071073691 -46.5022617805417,-
 23.5769394325008 -46.5022565916831,-23.5769716318483 -
 46.5022483985435,-23.5770118975368 -46.5022346752972,-
 23.5770715965056 -46.5022200429045,-23.5771314758456 -
 46.5022059535643,-23.5771882795067 -46.5021674911761,-
 23.577361795181 -46.5021282678706,-23.5775387431918 -
 46.5021017015146,-23.577651774061 -46.5020602154006,-
 23.5778282831327 -46.5020206779944,-23.5779958862301 -
 46.5019838073036,-23.578164214304 -46.5019450301111,-
 23.5783412458636 -46.5019414410564,-23.5783547543145 -

46.5019029567901,-23.578512467653 -46.5018925190467,-
 23.5785586972005 -46.5018862355701,-23.5785868433162 -
 46.5018799524452,-23.5786149878299 -46.5018606360493,-
 23.5787015635152 -46.5018538676061,-23.578736171245 -
 46.5018175204845,-23.5788965911675 -46.5018140942813,-
 23.5789114977951 -46.5018107899372,-23.5789198921332 -
 46.5018075224897,-23.5789263625824 -46.5017792077116,-
 23.5790504557556 -46.5017796010369,-23.5790574687825 -
 46.5017766249213,-23.5790757665899 -46.5017673228386,-
 23.5791236467953 -46.5017544660319,-23.579179445132 -
 46.5017387250799,-23.5792487089782 -46.501724076601,-
 23.5793158219953 -46.5017106350531,-23.57938826047 -
 46.5017067485768,-23.5794273014877 -46.5017024663869,-
 23.5794453409974 -46.501698844988,-23.5794568720396 -
 46.5016964171474,-23.5796241163741 -46.5017012424671,-
 23.5796452014964 -46.5017115090668,-23.5797380639522 -
 46.5017221693634,-23.5798104139555 -46.5017339932582,-
 23.5798627497826 -46.5017505123875,-23.5799161239044 -
 46.5017667952103,-23.5799685340264 -46.5017799764187,-
 23.5800049627545 -46.5017861516505,-23.580024129353 -
 46.5018703281908,-23.5801956930226 -46.5018762120922,-
 23.5802030322597 -46.5018842100725,-23.5802161984164 -
 46.5018882090632,-23.5802227814946 -46.5018922080544,-
 23.5802293645727 -46.5018934193664,-23.5802342113613 -
 46.5019551776623,-23.5803187464226 -46.5019559134539,-
 23.5803214123865 -46.5020245831575,-23.5804140262608 -
 46.5020310189578,-23.5804199242796 -46.5020433754699,-
 23.5804312286096 -46.5020692332647,-23.5804623059934 -
 46.5021554332113,-23.5805696870354 -46.5022646582363,-
 23.5807054454985 -46.5023633779432,-23.5808289695745 -
 46.502461806129,-23.5809544108981 -46.5025752785414,-
 23.5811008654928 -46.502679758251,-23.5812379970214 -
 46.5027864272385,-23.5813840928006 -46.5028838671412,-
 23.5815199015434 -46.5029845492564,-23.5816642128232 -
 46.5030566674357,-23.5817687042471 -46.5031440139064,-
 23.5818983160797 -46.5032372374925,-23.5820355018943 -
 46.5032519816277,-23.5820576903612 -46.5033543231747,-
 23.5822117039798 -46.5034173639733,-23.5823114606741 -
 46.5034885236489,-23.5824246395999 -46.5035761992925,-
 23.5825641455599 -46.5035800364787,-23.5825704885098 -
 46.5036754622148,-23.5827282291253 -46.5036839694366,-
 23.5827425744507 -46.5037779505661,-23.5829010501608 -
 46.5038375863797,-23.5830045017487 -46.5039295262066,-
 23.5831639914639 -46.5039448987951,-23.5831916111898 -
 46.5040343376239,-23.5833523044718 -46.5040404232059,-
 23.5833631685385 -46.504130316144,-23.5835236464627 -
 46.5042202091631,-23.5836841243672 -46.5042976835203,-
 23.5838147702009 -46.5043024537306,-23.5838233370501 -
 46.5043541495658,-23.5839160982207 -46.5044445147702,-
 23.5840773414186 -46.5045096285488,-23.5841989136223 -
 46.5045356530701,-23.5842479328217 -46.5045612169555,-
 23.5842960805039 -46.5045847257417,-23.5843487453511 -
 46.50462006158,-23.5844349709478 -46.5046565777806,-
 23.5845430754051 -46.5046857973227,-23.5846445678441 -
 46.5047095084224,-23.5847398824814 -46.5047297614805,-
 23.5848455707071 -46.5047449739027,-23.5849311152152 -
 46.50474754756,-23.5849557439672 -46.5047595504108,-
 23.585198037509 -46.5047613549293,-23.5853313576132 -
 46.50475990002,-23.5855119557115 -46.5047598540945,-
 23.5855176564487 -46.5047559312063,-23.5855396840881 -

46.5047594674221,-23.585689098095 -46.5047606582551,-
 23.5857617291242 -46.5047582337496,-23.5858369598802 -
 46.5047611742169,-23.5859951212873 -46.5047654447009,-
 23.5860869126151 -46.5047727552759,-23.5861892403534 -
 46.504800544925,-23.5863543223688 -46.5048271692612,-
 23.5864765020089 -46.5048558994881,-23.5865840044924 -
 46.5048585106296,-23.5865915544036 -46.5049180223213,-
 23.586763627327 -46.5049675930982,-23.5868719122065 -
 46.5050249331246,-23.5869758141676 -46.5050729377815,-
 23.5870661883387 -46.5051577260148,-23.5871917868165 -
 46.5052255655749,-23.5872918392257 -46.5052424235157,-
 23.5873205829684 -46.5053220960603,-23.5874314748342 -
 46.5053376787504,-23.587449782463 -46.5053939121923,-
 23.5875390924241 -46.5054979266022,-23.587692153282 -
 46.5055199499986,-23.5877245614265 -46.505622774083,-
 23.5878783039863 -46.5056608261919,-23.5879351993749 -
 46.5056731872848,-23.5879536826837 -46.5056855483812,-
 23.5879721659913 -46.5056994286637,-23.5879949783121 -
 46.5057402164343,-23.5880521984416 -46.5057810042413,-
 23.5881094185581 -46.5057947465322,-23.5881364495184 -
 46.5058631860722,-23.5882366131792 -46.5058706850904,-
 23.5882437559623 -46.505899833435,-23.5882864773012 -
 46.5059151678689,-23.5883089363727 -46.5060195347357,-
 23.5884617935964 -46.5060526307852,-23.5885105958254 -
 46.5061564919595,-23.5886637454063 -46.5062380471999,-
 23.5887840554854 -46.5063447075798,-23.5889387816502 -
 46.5064072467417,-23.5890316815413 -46.5064185679291,-
 23.5890485010537 -46.5064298912227,-23.5890653236875 -
 46.5064733842785,-23.5890433317203 -46.506486610942,-
 23.5890643715673 -46.506550226984,-23.589028285896 -
 46.5066205095838,-23.5891411377408 -46.5066507387724,-
 23.5891945306346 -46.5066767281939,-23.5892513010652 -
 46.5067017893227,-23.5893132367936 -46.5067401656208,-
 23.5894172036323 -46.5067644647456,-23.5894988619767 -
 46.5067888517361,-23.5895889738868 -46.5068039658682,-
 23.5895855282199 -46.5068386007671,-23.5897362189991 -
 46.5068738452076,-23.5899085338988 -46.5068632932521,-
 23.5899420948008 -46.5068472412894,-23.5899817813112 -
 46.5068498492574,-23.5899806777052 -46.5068574822869,-
 23.5899755193989 -46.5074124389274,-23.5897362406665 -
 46.5074215067131,-23.5897348793389 -46.5074348706684,-
 23.5897321849325 -46.5074871080902,-23.5897186966724 -
 46.5076758039749,-23.5896699732044 -46.5078036699878,-
 23.5896368537836 -46.5079281849645,-23.5896037487331 -
 46.5080369601021,-23.5895737945826 -46.5082083477138,-
 23.5895451019025 -46.5084011540463,-23.5895128231865 -
 46.5084904598997,-23.5894966679778 -46.5086827522018,-
 23.5894618825801 -46.5086922947513,-23.5894591980951 -
 46.5089651318849,-23.5894193233396 -46.508970050862,-
 23.5894193297337 -46.5089725195284,-23.5894192786577 -
 46.5089749778809,-23.5894191825287 -46.5089774358202,-
 23.5894190502812 -46.5089798835488,-23.5894188820102 -
 46.5089823405586,-23.5894186684959 -46.5089847873577,-
 23.5894184189582 -46.5089872239461,-23.5894181333971 -
 46.5089896600181,-23.5894178026878 -46.5089920858794,-
 23.5894174359551 -46.5091045471368,-23.5893978061529 -
 46.5092970857527,-23.5893641988742 -46.5094106422725,-
 23.5893359763532 -46.509547564925,-23.5892997422485 -
 46.509605422519,-23.5892792935737 -46.509788390958,-
 23.5892146266659 -46.509798388204,-23.5892088672789 -

46.5099550658418,-23.5891367878502 -46.510120526977,-
 23.5890400247625 -46.5101348031756,-23.5890316758581 -
 46.5101725884662,-23.5890095716607 -46.5101816788913,-
 23.5890016356541 -46.5103164355902,-23.5889106331033 -
 46.5103331480376,-23.58889916424 -46.510449448782,-
 23.5888051532322 -46.5105963958293,-23.5886856716553 -
 46.5107433426086,-23.5885661899601 -46.5108158253028,-
 23.5885072545113 -46.5108692004664,-23.5884588108436 -
 46.5108796655261,-23.5884493115903 -46.510890129372,-
 23.5884398134318 -46.510898242257,-23.5884308032192 -
 46.5109063551409,-23.5884217930062 -46.5110427268522,-
 23.5883196122934 -46.5111511040159,-23.5882336880485 -
 46.5111819504231,-23.5882083773079 -46.5113283086414,-
 23.5880882841748 -46.5114746665914,-23.5879681909066 -
 46.511590813362,-23.5878731391236 -46.5117373421045,-
 23.5877532231571 -46.511883870569,-23.5876333070643 -
 46.5120303987653,-23.5875133908451 -46.5120778646987,-
 23.5874746783941 -46.5122246137402,-23.5873549919863 -
 46.5123713625136,-23.5872353054517 -46.512389064162,-
 23.5872204131718 -46.512507842359,-23.5871273790024 -
 46.5126300869427,-23.5870427094758 -46.5126955590235,-
 23.5870024545153 -46.5127558938966,-23.5869653741573 -
 46.5127677436977,-23.586957989096 -46.5128198244714,-
 23.5869239963007 -46.5128243139495,-23.5869224444609 -
 46.5128399444735,-23.5869149322661 -46.5129288347323,-
 23.5868798133211 -46.5130243210531,-23.5868388685367 -
 46.5132051196422,-23.5867692184256 -46.5132420692615,-
 23.586754984071 -46.5133655376916,-23.586725831395 -
 46.5134162741326,-23.5867130463865 -46.5135422872716,-
 23.5866853588328 -46.5136014500022,-23.5866751105407 -
 46.5136321090147,-23.5866699713699 -46.5136876895718,-
 23.5866626387217 -46.513826776438,-23.5866471503419 -
 46.5140118018465,-23.5866388178693 -46.5141106917388,-
 23.586640066462 -46.514194842334,-23.5866445110244 -
 46.5142644974953,-23.5866494941997 -46.5143595551179,-
 23.5866566228062 -46.5144234839903,-23.5866646689341 -
 46.5144753219637,-23.5866744494034 -46.5145133425971,-
 23.5866832357501 -46.5146694586099,-23.5867155151251 -
 46.514679645771,-23.5867195066593 -46.5147327390205,-
 23.5867336456216 -46.5148118514642,-23.5867584127236 -
 46.5148518760232,-23.5867701956705 -46.5149022310918,-
 23.5867873594435 -46.5149826381374,-23.5868164936812 -
 46.5150387313121,-23.5868373080705 -46.5152205085375,-
 23.5869047596378 -46.5152354360705,-23.586908569433 -
 46.515388599814,-23.5869687092368 -46.5154189954836,-
 23.5869807394917 -46.5155677200897,-23.5870365606307 -
 46.5156914169997,-23.587081915528 -46.5157995533483,-
 23.5871118533864 -46.5158653318281,-23.587123086727 -
 46.5159178993037,-23.5871315230511 -46.5159670918091,-
 23.5871361723443 -46.5160775722531,-23.5871471395077 -
 46.5161521305161,-23.5871545407052 -46.5162140097565,-
 23.5871504689361 -46.5162657225872,-23.5871467763332 -
 46.5163259193578,-23.5871412489529 -46.5163825163345,-
 23.5871336886807 -46.5164254960237,-23.5871272005143 -
 46.5164829713414,-23.587116777956 -46.5165418116097,-
 23.5871040573041 -46.5165673845177,-23.5870988588445 -
 46.5165760885403,-23.5870957124827 -46.5167215323566,-
 23.58706042754 -46.5167612460283,-23.5870489817579 -
 46.5168009596927,-23.587037535966 -46.5168071361022,-
 23.5870344233044 -46.5169192989782,-23.5869782141302 -

46.5169318456553,-23.5869718062923 -46.5169492426837,-
 23.5869594450621 -46.5169868057837,-23.5869309749392 -
 46.5170329003865,-23.586892027246 -46.517093209321,-
 23.5868425825943 -46.5171812719711,-23.5867688363722 -
 46.517295602652,-23.5866719679976 -46.5173962936039,-
 23.5865895643748 -46.5174051515633,-23.5865827680962 -
 46.5175456634457,-23.5864654784247 -46.5177266709211,-
 23.5863157523446 -46.517774513844,-23.5862755050166 -
 46.5178890476384,-23.5861810363938 -46.5179024837275,-
 23.586172741423 -46.5180130729692,-23.5860795033018 -
 46.5180617975646,-23.5860367006419 -46.5181045676944,-
 23.5860026707042 -46.5181769954821,-23.5859480410459 -
 46.5182103586741,-23.5859250390933 -46.5182565321165,-
 23.5858938566186 -46.5182668159411,-23.5858858091635 -
 46.5183900522563,-23.5858102736068 -46.5183999158097,-
 23.5858057250987 -46.5184263976912,-23.5857901412859 -
 46.5184711485407,-23.5857656191882 -46.5185095373842,-
 23.5857476703793 -46.518551707254,-23.5857296123171 -
 46.5186037443058,-23.5857098774228 -46.5186690549177,-
 23.5856890193734 -46.5186781635192,-23.5856852819537 -
 46.5186886854677,-23.5856800496951 -46.5188556108327,-
 23.585625696895 -46.5189471533413,-23.5855947930545 -
 46.5190237882454,-23.5855669157079 -46.5192030338653,-
 23.5854993025266 -46.5192713818499,-23.585473348353 -
 46.5192832501775,-23.585466766357 -46.5194085017396,-
 23.5854208216906 -46.5194317248251,-23.5854124128022 -
 46.5196120395914,-23.5853417107138 -46.5196602762919,-
 23.5853227968729 -46.5198175820954,-23.5852610688644 -
 46.5199522723347,-23.5851958504121 -46.5199621152531,-
 23.585191220735 -46.5201306120738,-23.5850990236905 -
 46.520238097453,-23.5850402103579 -46.5204057783169,-
 23.5849467585446 -46.5204854142039,-23.5849023758061 -
 46.5206528262171,-23.5848085157397 -46.5206833823406,-
 23.584791384323 -46.520693133832,-23.5847847777935 -
 46.5208024479508,-23.5847257040401 -46.5209512285374,-
 23.5846453198831 -46.5209863467583,-23.5846292898702 -
 46.5210168805695,-23.5846184612146 -46.5210308929022,-
 23.5846142873314 -46.5210528051285,-23.5846111829808 -
 46.5210731256936,-23.5846111014045 -46.5210954215023,-
 23.5846123731361 -46.5211285559112,-23.584615498373 -
 46.5211728296014,-23.584621061153 -46.521191140381,-
 23.5846225795981 -46.5212859382933,-23.5846312312257 -
 46.5213276850571,-23.5846350411775 -46.5213392943015,-
 23.5846365981443 -46.5214184302553,-23.5846455761562 -
 46.5216107622578,-23.5846645078699 -46.5217568615593,-
 23.5846787809348 -46.521803857234,-23.5846835178577 -
 46.5219986492128,-23.5847031517516 -46.5221062173664,-
 23.584716176492 -46.5222064439722,-23.5847264194276 -
 46.5222421071139,-23.5847304588276 -46.5222493654283,-
 23.5847294214258 -46.522289830716,-23.5847343980921 -
 46.5223099156127,-23.584738517893 -46.5223213443584,-
 23.5847397153302 -46.5224904893965,-23.5847574011825 -
 46.522558257274,-23.5847644852313 -46.5226309530001,-
 23.5847723607937 -46.5226481925928,-23.5847719028324 -
 46.522756286977,-23.5847804247194 -46.5227654829214,-
 23.584782574163 -46.5227705624113,-23.5847837705928 -
 46.5229237789864,-23.5848008986935 -46.5231182854636,-
 23.5848228059573 -46.5231331060914,-23.584824475194 -
 46.5232112787703,-23.5848314749947 -46.5232247306348,-
 23.5848339258412 -46.5233118154322,-23.5848429196905 -

46.5235065501726,-23.584863031117 -46.5235406544813,-
 23.5848661372908 -46.5236511719979,-23.5848791500826 -
 46.5237474634815,-23.5848913992807 -46.5239423949401,-
 23.5849098211464 -46.5239814654797,-23.5849135134519 -
 46.5241139791714,-23.5849272944471 -46.5242445686694,-
 23.5849390532939 -46.5242694153083,-23.5849416713202 -
 46.5244641007613,-23.5849621846815 -46.5245703764833,-
 23.5849769542527 -46.524607939172,-23.5849801910919 -
 46.524803041883,-23.5849970032538 -46.5248466811032,-
 23.5849976675882 -46.5250643794573,-23.5850240490714 -
 46.5250792666516,-23.5850269101012 -46.5251182642985,-
 23.5850320539506 -46.5254679425639,-23.5850700888961 -
 46.525657899762,-23.5850835392328 -46.5258761539569,-
 23.5850944176084 -46.5259534825602,-23.5850978843138 -
 46.5260326997503,-23.5850935119345 -46.5260601410258,-
 23.5850953193872 -46.5260875823017,-23.5850971268349 -
 46.5261120281802,-23.5850953695304 -46.5263491116949,-
 23.5851043012845 -46.5263721172888,-23.5851067844079 -
 46.5264943196101,-23.5851099995716 -46.5265908805209,-
 23.5851125364275 -46.5266352900951,-23.5851128174472 -
 46.5268312391059,-23.5851140572646 -46.5269622154864,-
 23.585116038906 -46.5270109527035,-23.5851110264597 -
 46.5270522173794,-23.5851012380308 -46.5271012312079,-
 23.585079489156 -46.5272372815057,-23.584975518973 -
 46.5273879990578,-23.584860504542 -46.5274522150084,-
 23.5848129682451 -46.527550602649,-23.5847371191347 -
 46.5276080879774,-23.5846939806474 -46.527760042105,-
 23.5845799500808 -46.5277644295538,-23.5845765846768 -
 46.5279150446095,-23.5844610550291 -46.5280459343491,-
 23.5843608465127 -46.5280875742124,-23.5843276287516

ARTUR ALVIM

ff0000ff

0

5

0.00

652092.61

299996.31

114620.12

0.00

0.00

120075.80

985758.64

316774.51

-46.4750163676881,-23.5238111931015 -46.4750102391903,-
23.5238400786384 -46.4750100810727,-23.5238522536588 -
46.4749755982493,-23.5240300392444 -46.474949380172,-
23.5241652133748 -46.4749160527228,-23.5243431862155 -
46.4748929656843,-23.5244664736835 -46.4748596296198,-
23.5246444451576 -46.4748369106611,-23.5247657347578 -
46.4748041931619,-23.5249438038153 -46.4747729570519,-
23.525113809892 -46.4747395663773,-23.525291772682 -
46.4747061756168,-23.5254697354655 -46.4746816548191,-
23.5256004237634 -46.4746488037831,-23.5257784719362 -
46.4746318904851,-23.5258701395907 -46.4745985498209,-
23.5260481103738 -46.4745652090807,-23.5262260811595 -
46.4745363245216,-23.5263802648256 -46.4745090779671,-
23.5265314818372 -46.4744828547943,-23.526676981682 -
46.4744760330906,-23.5267139662754 -46.4744431922914,-
23.5268920160945 -46.4744103514076,-23.5270700658984 -
46.47439025384,-23.5271790503521 -46.4743563304455,-
23.5273569275257 -46.4743224069736,-23.5275348047017 -
46.4743009485139,-23.5276473215824 -46.4742682487975,-
23.5278253934982 -46.4742355490069,-23.5280034654077 -
46.474202849142,-23.5281815373199 -46.4741964948135,-
23.5282161406932 -46.4741849623809,-23.5282614310286 -
46.4741832760119,-23.5282647883989 -46.4741815907669,-
23.52826763923 -46.474170366627,-23.5283361948258 -
46.4741566783206,-23.5284198011672 -46.4741542060358,-
23.5284370101983 -46.4741498595183,-23.5284611220919 -
46.4741177431922,-23.5286392842749 -46.4740896394553,-
23.5287887579869 -46.4740561812041,-23.5289667101049 -
46.4740536208357,-23.5289806827338 -46.4740209886304,-
23.5291587652181 -46.473988356351,-23.529336847696 -
46.473984111522,-23.5293580211554 -46.4739485069449,-
23.529535618837 -46.4739129022859,-23.5297132165203 -
46.4739113307262,-23.529718089975 -46.4739098141728,-
23.5297683426753 -46.4738528145897,-23.5300556918858 -
46.4738498820678,-23.5300627995984 -46.473820555578,-
23.5302296414052 -46.4738207178322,-23.5302318975683 -
46.4738207528743,-23.530234163967 -46.4738206605028,-
23.5302364225416 -46.4738202223773,-23.5302401744726 -
46.4738196187069,-23.5302431332611 -46.4738084339724,-
23.5303027178652 -46.4737750285999,-23.5304806784694 -
46.4737416231611,-23.5306586390759 -46.4737082176362,-
23.5308365996669 -46.473688883552,-23.5309427216198 -
46.4736564339172,-23.5311208325225 -46.4736239842087,-
23.5312989434188 -46.4735993497271,-23.5314321822118 -
46.4735664322741,-23.5316102201312 -46.4735642473096,-
23.5316180614933 -46.4735628386858,-23.5316226173239 -
46.4735554639564,-23.531664427509 -46.473549481443,-
23.5317028469916 -46.4735433698782,-23.5317398536897 -
46.4735365335189,-23.5317812312126 -46.4735217838683,-
23.5318705045089 -46.4735070341914,-23.5319597777949 -
46.4735004821095,-23.5320103761845 -46.4734896833202,-
23.5320868428691 -46.4734835620607,-23.5321167656818 -
46.4734628863196,-23.5324500714719 -46.4734626211383,-
23.5324702307233 -46.4734621127894,-23.5325626476883 -
46.4734625970022,-23.5326530529812 -46.473463564337,-
23.5328336572026 -46.4734704903758,-23.5330166729668 -
46.4734707631232,-23.5330213640053 -46.4734812490594,-

23.5332017114541 -46.4734898115887,-23.5333417070574 -
46.4734990685558,-23.5334605098325 -46.4735203489669,-
23.5336184917383 -46.4735243390072,-23.5336488229399 -
46.4735479247612,-23.5338281153246 -46.4735502904621,-
23.5338549595386 -46.4735532896468,-23.5338639348391 -
46.4735565865385,-23.5338811704984 -46.4735764003512,-
23.5339793717398 -46.4736122262496,-23.5341569317237 -
46.4736230819473,-23.5342041594278 -46.4736636939139,-
23.5343808414767 -46.4736701573823,-23.5344062714943 -
46.4737148507923,-23.5345821139411 -46.4737366625736,-
23.5346534154922 -46.4737898371563,-23.5348272399717 -
46.4738171863094,-23.5349004193338 -46.4738196461839,-
23.5349119735111 -46.4738201482559,-23.5349179155331 -
46.4738694695029,-23.5350656030276 -46.4739057812331,-
23.535163423781 -46.4739722035986,-23.5353333298402 -
46.4740159684675,-23.5354452785706 -46.4741344729241,-
23.5357535869193 -46.4741487201672,-23.5357918869836 -
46.474153688293,-23.5358061446869 -46.4741568391181,-
23.5358208079324 -46.4742518675088,-23.5359851168396 -
46.4742589905482,-23.5359914702387 -46.474296700511,-
23.5360389354723 -46.4743344105013,-23.5360864006952 -
46.4743362274843,-23.5360894810389 -46.4744103814611,-
23.5361689606851 -46.4744726629969,-23.5362357151212 -
46.47449591033,-23.5362527978023 -46.4745195055553,-
23.5362712137396 -46.4745692639915,-23.5363301647624 -
46.474625189532,-23.5364133862643 -46.4747547608614,-
23.5365474393743 -46.4748341852507,-23.536631621081 -
46.4749555965849,-23.536758526723 -46.4750249439099,-
23.5368214866844 -46.4751645177229,-23.53694820451 -
46.4751969564841,-23.5369777275171 -46.4747613734546,-
23.538082538046 -46.4742615188238,-23.5387824733923 -
46.4734953020364,-23.5396983079742 -46.4735288370178,-
23.539935239771 -46.4736553497244,-23.5408290696698 -
46.473778866597,-23.5415792595603 -46.4738594492513,-
23.5419766214205 -46.4739708553971,-23.5423058185682 -
46.4740943902923,-23.5426724176506 -46.4742349095021,-
23.5430858879471 -46.474410405566,-23.543457192176 -
46.4754713644705,-23.5444816748369 -46.4762685621481,-
23.5450374776431 -46.4765438628477,-23.5457904649142 -
46.4768531496495,-23.5464200032367 -46.4772465485888,-
23.5473649229484 -46.4775024559756,-23.5482470961777 -
46.4775063588382,-23.5485962654653 -46.4776113156061,-
23.5489507702893 -46.4777249329142,-23.5492586388816 -
46.4779379111658,-23.5494882696903 -46.4781193542962,-
23.549834884266 -46.4782869620875,-23.5501379937241 -
46.478360759081,-23.5502672700985 -46.4784345562146,-
23.5503965464287 -46.4786449214367,-23.5507629969978 -
46.4790531301446,-23.5513265711225 -46.4791075490902,-
23.5513997907232 -46.4790590986891,-23.5514212390338 -
46.4790048846354,-23.551446143113 -46.4789242559778,-
23.5514831810966 -46.4789117600851,-23.5514843836258 -
46.4789420647164,-23.5516459898863 -46.4789901773325,-
23.5517969962399 -46.4790483968913,-23.5519626536758 -
46.4791787273956,-23.552291051088 -46.4792952411759,-
23.5525907430574 -46.4793871606411,-23.5527973100588 -
46.4794243376264,-23.5528808562367 -46.4794484386693,-
23.5529336194339 -46.4794934887849,-23.5530165989063 -
46.4795073165332,-23.5530407239613 -46.4795220500624,-
23.553064379828 -46.4795458103488,-23.5530989492702 -
46.4795627239116,-23.5531213291145 -46.4795804835766,-

23.5531431590607 -46.4795896646289,-23.5531538544286 -
 46.4795990497595,-23.5531644033619 -46.4796086290724,-
 23.5531747969241 -46.4796184123624,-23.5531850350218 -
 46.4796283800396,-23.5531951178414 -46.4796488878426,-
 23.5532147903706 -46.4796594180722,-23.5532243711435 -
 46.4796774595608,-23.5532399517028 -46.4796873198347,-
 23.5532482358277 -46.4797329344188,-23.5532836177535 -
 46.4797456647124,-23.5532945863824 -46.4797586179671,-
 23.553305345181 -46.4797717647979,-23.5533158944289 -
 46.4797851051037,-23.5533262250963 -46.4797986389856,-
 23.5533363462129 -46.4798123662413,-23.553346239719 -
 46.4798262869719,-23.5533559146444 -46.4798403717925,-
 23.5533653712687 -46.4798546498857,-23.5533745912527 -
 46.4798690919676,-23.5533835839056 -46.479883697937,-
 23.5533923401977 -46.479898477589,-23.5534008600358 -
 46.4799764501134,-23.5534451272395 -46.4799884054694,-
 23.5534524999505 -46.4799970704713,-23.5534576363812 -
 46.4800127405916,-23.5534666543308 -46.480037585954,-
 23.5534800091441 -46.4800501963526,-23.5534863912629 -
 46.4800629317612,-23.5534925644834 -46.4800757725898,-
 23.5534985289919 -46.4800887287345,-23.5535042937251 -
 46.480101790198,-23.5535098407165 -46.4801149571825,-
 23.5535151880257 -46.4801256264732,-23.5535192496486 -
 46.4801564488974,-23.5535340466544 -46.4802060148961,-
 23.5535566122986 -46.4802788713126,-23.5535857654036 -
 46.4803619919552,-23.5536173583992 -46.4804621758132,-
 23.5536531868726 -46.4805830424418,-23.5536945528778 -
 46.4807850868596,-23.5537602061053 -46.4808208720858,-
 23.5537969455992 -46.4808382935129,-23.5538786073531 -
 46.4808467920405,-23.5539796166769 -46.4808556080554,-
 23.5540669955677 -46.4808569602139,-23.5540731416645 -
 46.4808575705817,-23.5540751587405 -46.4808582492111,-
 23.5540771480742 -46.4808590059984,-23.554079118602 -
 46.4808598408424,-23.5540810612942 -46.4808607440492,-
 23.5540829852738 -46.4808617154165,-23.5540848724813 -
 46.4808627647393,-23.5540867228233 -46.4808638823239,-
 23.554088545423 -46.4808650679677,-23.5540903222208 -
 46.4808663120781,-23.5540920713694 -46.4808683193106,-
 23.5540946079568 -46.4808697286212,-23.5540962381324 -
 46.4808711962973,-23.5540978316291 -46.4808727319315,-
 23.554099370294 -46.4808751372188,-23.554101587014 -
 46.4808776587311,-23.5541036852273 -46.4808794075288,-
 23.5541050141548 -46.4808821226145,-23.5541069028172 -
 46.4808839971286,-23.5541080860553 -46.4808859102158,-
 23.5541092147415 -46.4808878616736,-23.5541102708162 -
 46.4808896743819,-23.5541111837202 -46.4809050998581,-
 23.5541161301576 -46.4809158528614,-23.5541193510656 -
 46.4809266626117,-23.5541223908173 -46.4809375292098,-
 23.5541252584426 -46.4809484525547,-23.5541279449115 -
 46.4809594229525,-23.5541304593472 -46.4809704404032,-
 23.5541328017496 -46.4809814950103,-23.5541349631823 -
 46.480992596569,-23.5541369435519 -46.4810037352842,-
 23.5541387429518 -46.4810149014619,-23.554140370505 -
 46.481026095001,-23.5541418171817 -46.4810345977184,-
 23.5541426663647 -46.4810388649335,-23.5541431946586 -
 46.4810431231631,-23.554143795284 -46.4810473626124,-
 23.5541444683342 -46.4810558044561,-23.554146004433 -
 46.481064180872,-23.5541478211078 -46.4810683456044,-
 23.5541488199762 -46.4810724916577,-23.5541499002991 -
 46.4810766089331,-23.5541510350806 -46.4810807074282,-

23.5541522422868 -46.4810847870417,-23.5541535128881 -
 46.4810888379786,-23.5541548469777 -46.4810928603401,-
 23.5541562535853 -46.4810968638201,-23.554157723588 -
 46.4811008287272,-23.5541592481424 -46.4811047748539,-
 23.5541608451217 -46.4811086825091,-23.5541625056826 -
 46.4811106063239,-23.5541633562791 -46.4811829862891,-
 23.5541367329993 -46.4815382248257,-23.5540060661529 -
 46.4815887801375,-23.5539874703844 -46.4815776923172,-
 23.5539696651776 -46.4816602875455,-23.5539237695826 -
 46.4817487432464,-23.5538807169719 -46.4818030321797,-
 23.5538579298054 -46.4819812269301,-23.5537828798578 -
 46.4820050425093,-23.5537728494764 -46.4820677979825,-
 23.5537442018481 -46.482399112875,-23.5536938038447 -
 46.4826684826061,-23.5538001645414 -46.4828520545092,-
 23.5538799436715 -46.4832148865291,-23.5541112825526 -
 46.4833410801599,-23.5542051906941 -46.4833573588777,-
 23.5542230060378 -46.4834375120973,-23.5543107251927 -
 46.4835266664109,-23.5543962537099 -46.4835647440526,-
 23.5544316641003 -46.4835939529362,-23.5544588269537 -
 46.4836159966056,-23.5544808593562 -46.4836341909987,-
 23.5544973865131 -46.4836472824163,-23.5545085200333 -
 46.4836554284568,-23.5545151160283 -46.4836636906194,-
 23.5545215844845 -46.4836720785977,-23.5545279162785 -
 46.4836805825967,-23.5545341115037 -46.4836892026164,-
 23.5545401701603 -46.4837067905148,-23.5545518597076 -
 46.4837339635482,-23.5545683163317 -46.4837525833028,-
 23.5545785511082 -46.4837812104585,-23.5545927722848 -
 46.4838106055088,-23.5546055863627 -46.4838305883904,-
 23.5546133336976 -46.4838508480305,-23.5546204281751 -
 46.4838713746337,-23.5546268698886 -46.483896237549,-
 23.5546338843079 -46.4839148905663,-23.5546386810825 -
 46.4839388202942,-23.554644269668 -46.4839675093918,-
 23.5546500464718 -46.4839963937432,-23.55465489124 -
 46.4840254439625,-23.554658804253 -46.4841198737948,-
 23.5546688572793 -46.4841822172208,-23.5546724344274 -
 46.4841926734603,-23.5546723420184 -46.484207753141,-
 23.5546722087464 -46.4842118546336,-23.5546719347976 -
 46.4842145845137,-23.5546716468488 -46.4842186430734,-
 23.5546710391722 -46.4842213312377,-23.5546705258527 -
 46.4842239988991,-23.5546699314524 -46.4842266361611,-
 23.5546692470347 -46.4842292529202,-23.5546684815361 -
 46.4844436188062,-23.5546612967083 -46.4844465571072,-
 23.5546629935291 -46.4844510703265,-23.554665361651 -
 46.4844557181409,-23.5546675027193 -46.4844604809601,-
 23.554669416921 -46.4844653391942,-23.554671104443 -
 46.4844702926401,-23.5546725472258 -46.4844736326976,-
 23.55467338229 -46.4844787090161,-23.5546744265468 -
 46.4844838315713,-23.554675226532 -46.4844859111666,-
 23.5546754776005 -46.4845089362814,-23.5546739786195 -
 46.4846001873464,-23.5546680379569 -46.484619385968,-
 23.5546656013566 -46.4846615116976,-23.5546602549373 -
 46.4847294421868,-23.5546493022399 -46.4847983968823,-
 23.554637960442 -46.4848518932471,-23.5546266127082 -
 46.4849644062001,-23.5546017512749 -46.4850555039917,-
 23.5545750714047 -46.4851130449651,-23.5545566500071 -
 46.4851278895396,-23.554551638002 -46.4852038530593,-
 23.5545259902623 -46.4852403142289,-23.5545127864225 -
 46.4852993387775,-23.5544914115971 -46.4853786642224,-
 23.5544603978257 -46.4855210194054,-23.5544029600407 -
 46.48581288842,-23.5542900957041 -46.4860776582743,-

23.5542005091815 -46.4863213338026,-23.5541324273664 -
 46.486612026626,-23.5540675170053 -46.4869304259797,-
 23.5540159866141 -46.4874569718389,-23.5539593456307 -
 46.4879679704003,-23.5539086019752 -46.4883418808969,-
 23.5538709257769 -46.4893005879804,-23.5537737069272 -
 46.489923798892,-23.5537079500872 -46.4900355724923,-
 23.5536968641299 -46.4903812804336,-23.5536625755176 -
 46.4907032891876,-23.5536287948913 -46.4907914378643,-
 23.5536190079352 -46.4910883949638,-23.5535895651786 -
 46.4911270826159,-23.553585509658 -46.4914150867812,-
 23.5535535332253 -46.4915642003167,-23.5535265189358 -
 46.491865543754,-23.5534578663873 -46.4920082516979,-
 23.5534184846024 -46.4922929846844,-23.5533369974415 -
 46.4925112155905,-23.5532712275829 -46.4928010300419,-
 23.5531776056059 -46.4930681295106,-23.5530599085699 -
 46.4932755632183,-23.5529423776902 -46.493481571379,-
 23.5528166242223 -46.4938127130695,-23.5526103336049 -
 46.494061449426,-23.5524566598192 -46.4944638463872,-
 23.5522070380049 -46.494788722281,-23.5520051170431 -
 46.4950813117816,-23.5518239512925 -46.4952439412563,-
 23.5517232538247 -46.4954998437639,-23.5515651448779 -
 46.4956626420762,-23.5514646800345 -46.4959052003747,-
 23.5513078028933 -46.4960837188024,-23.5511874580962 -
 46.4962395777203,-23.5510780396458 -46.4963023477675,-
 23.551033972775 -46.4965677884953,-23.550851779577 -
 46.496765239365,-23.5507070766263 -46.4970923383926,-
 23.5504794967946 -46.4971618169887,-23.5504342884551 -
 46.4972633849199,-23.5503699240438 -46.4976031580106,-
 23.5501959539033 -46.4977269723023,-23.5501480727546 -
 46.4978402912117,-23.5501093413684 -46.4979760809617,-
 23.5500653814135 -46.4981404231908,-23.5500195207621 -
 46.4984326017135,-23.5499332530481 -46.4985943204068,-
 23.5498832540509 -46.4987960198133,-23.5498319303868 -
 46.4990087244506,-23.549790533505 -46.4991911835966,-
 23.5497719233984 -46.4993451216907,-23.5497683532594 -
 46.4996997457073,-23.5497795907484 -46.5000641751018,-
 23.549799447476 -46.5002044743962,-23.5498050929279 -
 46.5004088584852,-23.5498117184174 -46.5005171281922,-
 23.5498072150464 -46.5006948198842,-23.5497880350932 -
 46.5009279726348,-23.5497557308839 -46.5010982224384,-
 23.5497195633027 -46.5012811291363,-23.5496731318793 -
 46.5014389506323,-23.5496311597687 -46.501589026835,-
 23.5495842954009 -46.5017364176587,-23.5495355964991 -
 46.5019172335764,-23.5494759003762 -46.502197258187,-
 23.5493764137932 -46.5022056034008,-23.5493720436026 -
 46.5022092561297,-23.5493667795452 -46.5022098778618,-
 23.5493602894981 -46.5022019208665,-23.549322970234 -
 46.5021517050522,-23.5491484003138 -46.5020891890576,-
 23.5489340268854 -46.5019918504501,-23.5486051192885 -
 46.5019090295132,-23.5483219645178 -46.5017202141343,-
 23.5476972196775 -46.5015364918547,-23.5470880724458 -
 46.5014145017138,-23.546682681901 -46.5014039294752,-
 23.5466484027415 -46.5013657061868,-23.5465244654044 -
 46.5013452951266,-23.5464582867556 -46.5013073470398,-
 23.5463352452504 -46.5012572745084,-23.5461728901377 -
 46.5011972491019,-23.546026332227 -46.5011916950207,-
 23.5460142485659 -46.5011754518017,-23.5459924697575 -
 46.5011187288621,-23.5459305608573 -46.5010532662912,-
 23.5458727730039 -46.5008296611095,-23.5456729771253 -
 46.5005030257412,-23.5453650297394 -46.5003935355727,-

23.5452176572446 -46.5001288073911,-23.5447818149018 -
 46.4999269242587,-23.5444449657112 -46.4998933351654,-
 23.5443904822288 -46.4998436085768,-23.5443114101974 -
 46.4997978157343,-23.5442460411029 -46.4997373289849,-
 23.5441596963714 -46.4997255043813,-23.5441428167592 -
 46.4997144517324,-23.5441292734142 -46.4996174495077,-
 23.5440104117303 -46.4995996303542,-23.5439903867339 -
 46.4995043417879,-23.5438833021698 -46.4994389157107,-
 23.54381044094 -46.4994086023405,-23.5437826129029 -
 46.4993751805204,-23.5437519312439 -46.4992975597868,-
 23.5436860056839 -46.4990762218942,-23.5435085090376 -
 46.4988785029064,-23.5433795774078 -46.4987423726459,-
 23.543299549455 -46.4986401385062,-23.5432432526341 -
 46.4985200243881,-23.5431831635086 -46.4984313556882,-
 23.5431405980057 -46.4982616325653,-23.5430764982848 -
 46.4982459617455,-23.5430705805834 -46.498091993139,-
 23.5430215005281 -46.4979477091748,-23.5429782150811 -
 46.4979115064581,-23.5429700148588 -46.4977890166232,-
 23.5429422697905 -46.4977212704654,-23.5429269246215 -
 46.4975633895219,-23.5428990767933 -46.4973713117785,-
 23.5428771209134 -46.4972564573745,-23.5428696924509 -
 46.4972127163559,-23.5428683434505 -46.4971956659143,-
 23.5428729326156 -46.4970244375485,-23.5428704625954 -
 46.4969007914787,-23.5428712100051 -46.496866404908,-
 23.5428735442115 -46.496751049861,-23.5428813745969 -
 46.4966278521804,-23.5428931801091 -46.4965893399655,-
 23.5428989808732 -46.4964739392777,-23.5429163626468 -
 46.4964345219072,-23.5429222997123 -46.4963307070419,-
 23.5429379363106 -46.4962595145145,-23.5429486592855 -
 46.4957423055871,-23.5430384771386 -46.4949266147485,-
 23.5431741032597 -46.49414136093,-23.5433088603834 -
 46.4933713582141,-23.543442733256 -46.4935209669371,-
 23.5432440209345 -46.4936428003379,-23.5431025950283 -
 46.4938532610928,-23.5428582883617 -46.4940869705788,-
 23.5425819443203 -46.4943854334347,-23.5422330323524 -
 46.4946004041583,-23.5419817231881 -46.4950373555073,-
 23.5414732123802 -46.4953647802352,-23.5410890046974 -
 46.4956459679632,-23.5407608611788 -46.495962615554,-
 23.540388080449 -46.4960753706058,-23.540256800188 -
 46.4961948923813,-23.5401137095815 -46.4962415253328,-
 23.5400578808319 -46.4962425637662,-23.540056164037 -
 46.4962436845211,-23.5400539316991 -46.4962447401779,-
 23.5400511400822 -46.4962452671817,-23.5400492385611 -
 46.4962458261948,-23.5400458376317 -46.4962459439706,-
 23.5400423957924 -46.4962455176657,-23.5400384805578 -
 46.4962441611283,-23.5400337253819 -46.4962431460933,-
 23.540031450371 -46.4962421859538,-23.5400296986142 -
 46.4962408005889,-23.5400275897181 -46.4962395581627,-
 23.5400259941986 -46.496238189335,-23.5400244811714 -
 46.496236713796,-23.5400230594777 -46.4962351316478,-
 23.5400217381475 -46.4962330184824,-23.5400202322793 -
 46.4962307701434,-23.5400188992949 -46.496175973066,-
 23.5399943118729 -46.4961190611121,-23.5399687753306 -
 46.4960642964283,-23.539944606121 -46.4960614024221,-
 23.5399442095081 -46.4960585093353,-23.5399438941628 -
 46.4960555977845,-23.5399436783331 -46.4960526775635,-
 23.5399435619247 -46.4960482990708,-23.5399435498473 -
 46.4960424746543,-23.5399438677503 -46.4958539798556,-
 23.5398641870602 -46.4959137354885,-23.5397653493479 -
 46.496323025895,-23.5390828531972 -46.496572012424,-

23.5386448791762 -46.4971838712959,-23.5375465164324 -
 46.4978961857105,-23.5363525820228 -46.4981025668162,-
 23.536073857425 -46.4983359650661,-23.5356883008244 -
 46.4983895110572,-23.53566310419 -46.4984386646178,-
 23.5356383833152 -46.4984748251986,-23.5356157923826 -
 46.4985017331654,-23.5355960900802 -46.4985436620705,-
 23.5355552827907 -46.498635426487,-23.5354488117179 -
 46.4986800822145,-23.5353962641883 -46.4988726218079,-
 23.5351696973645 -46.4992324654902,-23.534746023577 -
 46.4994983672673,-23.5344331204499 -46.4995033500444,-
 23.5344233824644 -46.4999387144105,-23.5339080114734 -
 46.5003342283693,-23.5334438027751 -46.5004522494574,-
 23.533315792138 -46.5004554081886,-23.5333101806927 -
 46.5004566230906,-23.5333058974463 -46.500455592065,-
 23.5333022138237 -46.5005596901004,-23.5331815438874 -
 46.5006810414782,-23.5330397742799 -46.5008227053635,-
 23.5328720259611 -46.501039061642,-23.5326179999738 -
 46.5010818197299,-23.5325606488096 -46.5011710306411,-
 23.5324237132954 -46.501263524568,-23.5322205057313 -
 46.5012716672697,-23.5321957913675 -46.5012960942087,-
 23.5320834958505 -46.5013346128121,-23.531906417763 -
 46.5013969342594,-23.5317303586005 -46.5014661680517,-
 23.5314979807616 -46.5011803042919,-23.5308000447306 -
 46.5011334027134,-23.5308245008372 -46.5011047876949,-
 23.5308389880862 -46.5009982637898,-23.530892919068 -
 46.5009330926663,-23.5309259138876 -46.5008339327311,-
 23.5309761164717 -46.5007109785646,-23.5310372120173 -
 46.5006368016429,-23.5310756577198 -46.5006002717266,-
 23.5310957692137 -46.5005641303928,-23.5311164639493 -
 46.500528377641,-23.5311377419269 -46.5004408638712,-
 23.5312021477879 -46.5003840042319,-23.5312439959708 -
 46.5003257582811,-23.531286864426 -46.5002729487531,-
 23.5313257316908 -46.5002104058833,-23.5313717625331 -
 46.5001460732705,-23.5314191105604 -46.5000742974546,-
 23.5314723522336 -46.4999599204034,-23.5315575171222 -
 46.4998900789959,-23.531609520777 -46.4998177777694,-
 23.5316633559267 -46.4997609222636,-23.5317056902146 -
 46.4996929277572,-23.5317558336186 -46.4995523778128,-
 23.5318570814108 -46.4993842213756,-23.5319782157003 -
 46.4992136577206,-23.5320969201944 -46.4991236888176,-
 23.5321595342804 -46.4990731054158,-23.5321936520224 -
 46.4990142792036,-23.5322333305987 -46.4989505632556,-
 23.5322763066594 -46.4988563371928,-23.5323398615389 -
 46.4987974965449,-23.5323790219217 -46.4985255617501,-
 23.5325578612771 -46.4984422093912,-23.5326183288309 -
 46.4983921117445,-23.5326554861973 -46.4983227950291,-
 23.5327055065984 -46.4982401072299,-23.5327683261704 -
 46.4982051574284,-23.5327948785449 -46.4981101160859,-
 23.5328650244837 -46.4979836568606,-23.5329574876435 -
 46.4978991973742,-23.5330187970505 -46.4973917883139,-
 23.5333763940126 -46.4971832904922,-23.5335388583336 -
 46.496584996521,-23.5341061719758 -46.4963126624721,-
 23.5343333132059 -46.4957211292157,-23.534691876583 -
 46.4953565183629,-23.5348913751841 -46.4948847378492,-
 23.535055716515 -46.4940907042281,-23.535199373365 -
 46.4937430959464,-23.5352030113982 -46.4935352284885,-
 23.5348322426549 -46.4932732640199,-23.5344541655368 -
 46.4930323086721,-23.534161840899 -46.4928981688452,-
 23.5339914535942 -46.4928832504933,-23.5339661751923 -
 46.4928708265797,-23.5339275976656 -46.4928690105226,-

23.5338994662676 -46.4928698682928,-23.5338973629058 -
46.4926924342346,-23.5337970226565 -46.4926773031591,-
23.5338049655152 -46.4926600058442,-23.5338049508356 -
46.4926187178502,-23.5337924419775 -46.4926158586887,-
23.533790780656 -46.4924858847678,-23.5336683423565 -
46.4916210251698,-23.532830761753 -46.4909861378693,-
23.5322120271112 -46.4907645231154,-23.5319976743249 -
46.4905042010398,-23.5317398025052 -46.4898039900769,-
23.5310429041646 -46.4894836489992,-23.5307249542469 -
46.4892051138125,-23.5304435215081 -46.4888136171136,-
23.5300502122672 -46.4888125559323,-23.5300488170351 -
46.488793861226,-23.5300281184529 -46.4887319146462,-
23.5299588409529 -46.4886502127844,-23.5298674701233 -
46.4889174736859,-23.5293731200969 -46.4891847326723,-
23.5288787696824 -46.4894145209207,-23.5284489244138 -
46.4896533471929,-23.528006644312 -46.4897142268215,-
23.5278939014038 -46.4897751063507,-23.5277811584756 -
46.489821960893,-23.5276943897556 -46.489643668367,-
23.5277046756132 -46.4895708236971,-23.5277071820804 -
46.4895090430117,-23.5277039832265 -46.4894503807148,-
23.5277019560367 -46.4894051461551,-23.5276988626278 -
46.4893577325337,-23.5276636129252 -46.4893245930467,-
23.5276223827864 -46.4893040654564,-23.5275946681063 -
46.4892724746968,-23.5275596408205 -46.4892304662274,-
23.527501997353 -46.4891778536173,-23.5274295908104 -
46.489150844597,-23.5273851316929 -46.4891331764166,-
23.5273558928229 -46.4891227270637,-23.5273445582933 -
46.4890981564838,-23.5273222324673 -46.489068890805,-
23.5273019118485 -46.4890521382817,-23.5272868589355 -
46.4890316615716,-23.5272630786187 -46.48900777833,-
23.5272278738055 -46.488997165891,-23.5272134391805 -
46.4889715685104,-23.5271790059623 -46.4889549010958,-
23.5271591713208 -46.488935974805,-23.5271371163025 -
46.4889118574685,-23.5271053172831 -46.4888975110981,-
23.5270881123572 -46.488885384288,-23.5270705131352 -
46.488878468111,-23.5270564461601 -46.4888656723023,-
23.5270341090174 -46.4888570534239,-23.527014677478 -
46.4888501427969,-23.5269812616735 -46.4888481869253,-
23.5269741161283 -46.4888417289991,-23.5269527181112 -
46.4888340582352,-23.5269405533128 -46.4888129817076,-
23.5269212229004 -46.4887885454706,-23.5268989277477 -
46.4887752419737,-23.5268877103775 -46.4887612891009,-
23.5268803384471 -46.4887455098014,-23.5268750167476 -
46.4887231845629,-23.5268641585906 -46.4887097206338,-
23.5268557081576 -46.4886905692367,-23.5268361952593 -
46.4886756964047,-23.5268178452604 -46.4886507335125,-
23.5267871419111 -46.4886351735649,-23.5267639395962 -
46.4886230965878,-23.5267402927766 -46.4886029511593,-
23.5266985827313 -46.488589823247,-23.5266799514045 -
46.4885596423672,-23.5266440175968 -46.4885368506542,-
23.5266238314738 -46.4885099295642,-23.5265947837159 -
46.4884994623977,-23.5265814592091 -46.4884809876573,-
23.5265480866209 -46.488465317253,-23.5265256530385 -
46.4884580382662,-23.5265059268254 -46.4884488315776,-
23.5264938592533 -46.4884363287096,-23.5264796263719 -
46.4884135305932,-23.5264631201357 -46.4883974584058,-
23.5264552635549 -46.4883779032298,-23.5264410673622 -
46.4883560709663,-23.5264215800279 -46.4883416399322,-
23.5264036717967 -46.4883272608037,-23.5263774123845 -
46.4883123463033,-23.5263530792226 -46.4882930558303,-

23.5263212972123 -46.4882810025377,-23.5262971919675 -
 46.4882737277559,-23.526279967622 -46.4882707870138,-
 23.5262719041793 -46.4882700014421,-23.5262595305154 -
 46.4882676256627,-23.526245107246 -46.4882638944092,-
 23.5262371308241 -46.4882580662373,-23.5262246717695 -
 46.4882542757793,-23.5262143153319 -46.4882524440038,-
 23.5262093067497 -46.488250451365,-23.5261967188588 -
 46.4882489001481,-23.5261815800716 -46.4882488271247,-
 23.5261670122706 -46.4882454927088,-23.52615882263 -
 46.4882427473666,-23.52615207981 -46.4882375263648,-
 23.5261423347432 -46.4882255305129,-23.5261324841204 -
 46.4882228019248,-23.5261251852602 -46.4882153329825,-
 23.5260959552751 -46.4882072879265,-23.5260840501135 -
 46.4881988996061,-23.5260725240579 -46.4881964275263,-
 23.5260660726386 -46.4881973220259,-23.5260472393418 -
 46.488196642632,-23.5260364316164 -46.4881949989226,-
 23.526029631446 -46.4881940307961,-23.5260256366614 -
 46.4881877700805,-23.5260096880798 -46.4881855552043,-
 23.5260040458948 -46.4881742669921,-23.5259932075974 -
 46.4881583690682,-23.525972101192 -46.4881377962424,-
 23.5259533242673 -46.488128444947,-23.5259430463633 -
 46.488117303295,-23.5259285862718 -46.4881039105389,-
 23.5259133891188 -46.4880941521499,-23.5259026902796 -
 46.4880873525828,-23.5258952334693 -46.4880804057733,-
 23.5258867158139 -46.4880677765815,-23.5258712267974 -
 46.4880622349711,-23.5258649072135 -46.4880528947955,-
 23.525854255785 -46.4880358725201,-23.5258437712629 -
 46.4880129355804,-23.5258324943955 -46.4879988044177,-
 23.5258247907956 -46.4879922721704,-23.5258236558859 -
 46.4879820534053,-23.525821880485 -46.4879807165578,-
 23.5258202280833 -46.4879686596455,-23.5258053174527 -
 46.487963194325,-23.5257970971169 -46.4879586997662,-
 23.5257903369047 -46.4879243718118,-23.5257595958812 -
 46.4879116248253,-23.5257635016338 -46.4878971398074,-
 23.5257731043517 -46.4878559023029,-23.5258022796218 -
 46.4877178487479,-23.5259303974728 -46.4876920159701,-
 23.5259543710304 -46.4875875238965,-23.5260519267438 -
 46.4875795954609,-23.5260601843972 -46.4874706635181,-
 23.5261365601756 -46.4874274420941,-23.526162647717 -
 46.4873332595668,-23.5262085119785 -46.487223998681,-
 23.5262495443194 -46.4871216290642,-23.5262771813286 -
 46.4870404120722,-23.5262871777585 -46.4869547671434,-
 23.5262883663 -46.4868763813778,-23.5262853583833 -
 46.486822744515,-23.5262823036436 -46.4866533748494,-
 23.5262620671175 -46.486637987402,-23.5262602273305 -
 46.4864437373798,-23.5262370493986 -46.4862966802192,-
 23.52621957953 -46.4862046775494,-23.526206686188 -
 46.4861255986798,-23.5261942834781 -46.4860632675762,-
 23.5261818833696 -46.4859980279814,-23.5261634062054 -
 46.4859530077321,-23.5261496938611 -46.4859152347884,-
 23.5261342145265 -46.4858767023806,-23.5261173878174 -
 46.4858119102761,-23.5260881687148 -46.4857189796628,-
 23.5260440826267 -46.4855840928993,-23.525979165622 -
 46.4854601730716,-23.5259218831934 -46.4854369480109,-
 23.5259107133543 -46.4853099293606,-23.5258496250614 -
 46.4852632825956,-23.5258271907422 -46.4850896174009,-
 23.5257436679151 -46.4849159524074,-23.5256601448823 -
 46.484905904366,-23.5256549577457 -46.4848432164037,-
 23.5256239452143 -46.4848270995356,-23.5256159719903 -
 46.4847892080189,-23.5255972265462 -46.4847869398455,-

23.5255958393837 -46.4847029390089,-23.5255554802518 -
46.4845291565609,-23.5254721655752 -46.4844264672917,-
23.5254230978874 -46.4842525623035,-23.5253400011636 -
46.4842369571508,-23.5253323975107 -46.4840637810003,-
23.5252480167353 -46.4840184584903,-23.5252291410866 -
46.4839658887141,-23.5252120323094 -46.4839633755605,-
23.5252115053937 -46.483960853019,-23.5252110146906 -
46.4839583210897,-23.5252105602001 -46.4839557799751,-
23.5252101599817 -46.4839532293714,-23.5252097869462 -
46.4839506694811,-23.525209459153 -46.4839481100972,-
23.5252091765088 -46.4839455511183,-23.5252089299838 -
46.4839429730599,-23.5252087287945 -46.4839404053007,-
23.5252085726609 -46.4839378281537,-23.5252084527399 -
46.4839352514117,-23.5252083689381 -46.4839326752773,-
23.5252083393151 -46.4839300896537,-23.5252083368748 -
46.4839275144306,-23.52520838852 -46.4839249396125,-
23.5252084762844 -46.4839223653007,-23.5252086091978 -
46.4839197913939,-23.5252087782305 -46.4839172179934,-
23.5252089924121 -46.4839146547908,-23.5252092426196 -
46.4839120920945,-23.525209537976 -46.483909539596,-
23.5252098693584 -46.4839069973967,-23.5252102457963 -
46.4839044557037,-23.5252106673833 -46.4839019242085,-
23.5252111249961 -46.4838994030125,-23.5252116276646 -
46.4838968920144,-23.5252121663589 -46.4838943912141,-
23.525212741079 -46.4838919008143,-23.5252133698846 -
46.483889420511,-23.5252140256862 -46.4838869602997,-
23.5252147264501 -46.4838845102864,-23.5252154632399 -
46.4838820705721,-23.5252162450853 -46.4838796508486,-
23.5252170628632 -46.483877241323,-23.5252179166669 -
46.4838748518893,-23.5252188154329 -46.4838724824464,-
23.5252197501314 -46.4838701232014,-23.5252207208558 -
46.48386779374,-23.5252217274192 -46.4838654745777,-
23.5252227790384 -46.4838631753048,-23.5252238575601 -
46.4838606429267,-23.525225109889 -46.4837825609984,-
23.5252613723345 -46.483776977239,-23.5252644622191 -
46.4836090314047,-23.525357398176 -46.4835383791756,-
23.5253969629483 -46.4833709661091,-23.5254907129084 -
46.4833562754432,-23.5255012202538 -46.4831953570167,-
23.5255882572386 -46.4831930087671,-23.5255893362176 -
46.483097241689,-23.5256424828367 -46.4829287814413,-
23.5257346246479 -46.482842602219,-23.5257817615247 -
46.4827214942084,-23.5258485690934 -46.4825537160768,-
23.5259417635101 -46.4825234388994,-23.5259585813049 -
46.4824799779462,-23.5259773638904 -46.4824211729754,-
23.5259973040612 -46.4823646108219,-23.526010251087 -
46.4823194246077,-23.5260175358168 -46.4822694636504,-
23.5260191224317 -46.4821834572071,-23.5260125182195 -
46.4819883206093,-23.5259969106949 -46.4819783342234,-
23.5259961119548 -46.4817833817341,-23.5259786575918 -
46.4816910529433,-23.5259703911824 -46.4815970828422,-
23.5259628058567 -46.4814019728451,-23.5259469184213 -
46.481299985624,-23.5259386136927 -46.4811051744232,-
23.5259198663756 -46.481082393294,-23.5259176740609 -
46.4810705368593,-23.5259171637645 -46.4810615789337,-
23.5259166078233 -46.4810526388758,-23.5259158981882 -
46.4810437071961,-23.5259150620419 -46.4810347933842,-
23.5259140722017 -46.4810259073343,-23.5259129376043 -
46.4810170393544,-23.5259116673727 -46.4810081892426,-
23.5259102434472 -46.4809993767867,-23.5259086837012 -
46.4809905921939,-23.5259069882277 -46.4809818451561,-

23.5259051479038 -46.4809731258804,-23.5259031628228 -
 46.4809644540538,-23.5259010418279 -46.4809558197822,-
 23.5258987759827 -46.4809472330608,-23.5258963832536 -
 46.4809386838946,-23.525893845674 -46.4809301918693,-
 23.5258911630578 -46.4809217473944,-23.5258883535576 -
 46.4809133601616,-23.5258854080506 -46.4809050301709,-
 23.5258823265367 -46.4808042328769,-23.5258466567334 -
 46.4806220350481,-23.5257803654871 -46.4805465325167,-
 23.525752894396 -46.4803639291109,-23.5256875590987 -
 46.4801813258747,-23.525622235775 -46.4801663268952,-
 23.5256168676649 -46.4801643415531,-23.5256162453601 -
 46.4800438392285,-23.5255735739374 -46.4799749876047,-
 23.5255485059993 -46.4797928066363,-23.5254821761792 -
 46.4796293388687,-23.52542027096 -46.4796187215965,-
 23.5254169573719 -46.4796132549143,-23.5254152492228 -
 46.4796077854705,-23.5254135402149 -46.4794872230153,-
 23.5253680874337 -46.4794727355691,-23.5253608831163 -
 46.4793997833331,-23.5253352249346 -46.4792167760115,-
 23.5252708588615 -46.479033768857,-23.5252064925638 -
 46.4789183004765,-23.525162869321 -46.4787479747087,-
 23.5251006941654 -46.4786587686248,-23.5250685153827 -
 46.4784763618346,-23.5250027166398 -46.4783492713961,-
 23.5249549769471 -46.4782758198424,-23.52492847935 -
 46.4780934148828,-23.5248626766739 -46.4779110100941,-
 23.5247968737834 -46.4777702228916,-23.5247451546449 -
 46.4776380322413,-23.5246984651912 -46.4775366190311,-
 23.5246633687107 -46.4773532416556,-23.5245999063337 -
 46.4773461596312,-23.5245980590262 -46.4772541669628,-
 23.5245604609832 -46.477237881091,-23.5245545965018 -
 46.4770554326811,-23.5244888973354 -46.4768729844517,-
 23.5244231979543 -46.4768518194394,-23.5244157744312 -
 46.4766687491931,-23.5243515632717 -46.4764856791038,-
 23.5242873518965 -46.4763026091813,-23.5242231402873 -
 46.4761531743607,-23.5241716705014 -46.4759696900781,-
 23.524108472809 -46.4759441605599,-23.5241017250585 -
 46.4756868110663,-23.5240195194964 -46.4756741896296,-
 23.524012748658 -46.4755615462193,-23.5239728438279 -
 46.4754124239681,-23.5239219014888 -46.4752287567929,-
 23.5238591578361 -46.4751482903125,-23.5238409857869 -
 46.4750163676881,-23.5238111931015

BELA VISTA

ff0000ff

0

7
 0.00
 0.00

0.00
8645505.84
0.00
3050000.00
16108.84
5117357.21
495263.25

-46.641273827889,-23.5732318136718 -46.6413047699235,-
23.5732205709305 -46.6414298845246,-23.5731753432293 -
46.6416067289589,-23.5731114154926 -46.641801613118,-
23.5730399248952 -46.6418108950232,-23.5730374876378 -
46.6419935374673,-23.5729298516065 -46.6422194601127,-
23.5727597109561 -46.6426271180124,-23.572445303219 -
46.6428822565561,-23.5722506227802 -46.643023595518,-
23.5721379659963 -46.6431414026694,-23.5720552674585 -
46.6434204176687,-23.5718427247313 -46.6435908670752,-
23.5717076354811 -46.6436112879024,-23.5716919556732 -
46.6437861508295,-23.5715414194821 -46.6438163582383,-
23.5715161569076 -46.6438274764559,-23.57151197694 -
46.6440749389039,-23.571291994226 -46.6442160770105,-
23.5711511270358 -46.6443996507956,-23.5713736289136 -
46.6444062084318,-23.5713573953696 -46.6444118899687,-
23.571349478929 -46.6446381256347,-23.5711628676486 -
46.6449236464715,-23.5709381530018 -46.6453496232479,-
23.5706167720031 -46.6455934141102,-23.5704297714688 -
46.6456191119146,-23.5704101346485 -46.645766065899,-
23.5703009090346 -46.6461097510712,-23.5700349402618 -
46.6464921143634,-23.5697439987333 -46.6466498913739,-
23.569622315078 -46.6466727011411,-23.5696052771332 -
46.6470647548109,-23.5693060140918 -46.6473743042539,-
23.5690683982552 -46.6473909326628,-23.5690584693269 -
46.6475280230316,-23.5689513622139 -46.648028364299,-
23.5685688639865 -46.6484814628335,-23.5682239796666 -
46.6484858538709,-23.5682207096285 -46.6486480181489,-
23.5680998287243 -46.6488451286092,-23.5679514872097 -
46.6488513883707,-23.5679479534026 -46.6489883395287,-
23.5678367837003 -46.649013621173,-23.5678166662646 -
46.6490763454824,-23.5677711960433 -46.6491663904962,-
23.5677059203346 -46.6491722647137,-23.5676993405156 -
46.6491761554277,-23.5676958595843 -46.6491778066166,-
23.5676946296088 -46.6498679363784,-23.5671204279103 -
46.6501360009936,-23.5668967350836 -46.6503521446395,-
23.5667145710994 -46.6508699073118,-23.5662832243862 -
46.6510001303407,-23.5661766045606 -46.6510046592105,-
23.5661712743959 -46.6510091131163,-23.5661667826092 -
46.6512267585732,-23.565984584246 -46.6514905474814,-
23.5657644735073 -46.6517425326246,-23.5655566140732 -
46.6521538651617,-23.5652132270395 -46.6523172080932,-
23.565076389781 -46.6524437019262,-23.5649710034777 -
46.6529595414155,-23.5645414914774 -46.6534752751095,-
23.5641103997495 -46.6537837763091,-23.563852588511 -
46.6537896857031,-23.5638485791918 -46.6539356913913,-
23.5637276628532 -46.6539408476571,-23.5637228459588 -
46.6543402607455,-23.5633945863734 -46.6544614902299,-

23.5632973866909 -46.6546589088773,-23.563135179331 -
 46.6548364622673,-23.562989474509 -46.6552884021694,-
 23.562619682452 -46.6556754595073,-23.5623053996436 -
 46.6558267037923,-23.5621792221327 -46.6559197253488,-
 23.5621037634649 -46.6559789308809,-23.562055736131 -
 46.6563012310436,-23.5617836201963 -46.6564570265964,-
 23.561647904663 -46.6567545211977,-23.5613746446454 -
 46.657102099326,-23.5610699799716 -46.6572431791456,-
 23.5609405124063 -46.6576762380462,-23.5605506724473 -
 46.6580548692461,-23.5602110788277 -46.6582955010302,-
 23.559931330001 -46.6590074784,-23.5593620045929 -
 46.6588031120736,-23.5590988744515 -46.6587735309908,-
 23.559060787467 -46.6587143688972,-23.5589846134867 -
 46.6586044965542,-23.5588431473668 -46.6583805427228,-
 23.5585547641232 -46.6583553147244,-23.5585220381428 -
 46.6582964043869,-23.5584457055736 -46.6582625726258,-
 23.5584021921413 -46.6581991381461,-23.558320604425 -
 46.6580596266204,-23.5581410357964 -46.6580341386181,-
 23.5581084768599 -46.6580209669739,-23.5580925152858 -
 46.657994623705,-23.5580605921426 -46.6579419371864,-
 23.5579967458314 -46.6578366018346,-23.5578690986187 -
 46.6575420235369,-23.5574766816506 -46.6573044155391,-
 23.5571722168616 -46.6572101664706,-23.5570401660958 -
 46.657206163682,-23.5570345001767 -46.65720308716,-
 23.5570311218822 -46.6569408924619,-23.5566941452299 -
 46.6569239182494,-23.5566724385489 -46.6568814827481,-
 23.5566181718457 -46.6568050989216,-23.5565204917376 -
 46.6567330541329,-23.5564281662583 -46.656707846225,-
 23.5563954149898 -46.6566616180706,-23.5563353828053 -
 46.6566446738439,-23.5563136686985 -46.6566150214512,-
 23.5562756690176 -46.6565514806797,-23.5561942411121 -
 46.6565177100694,-23.5561506956645 -46.6564755724577,-
 23.5560961885691 -46.6564056920774,-23.5560060592757 -
 46.6563971844019,-23.5559952915013 -46.6563846249005,-
 23.5559790045312 -46.6563595062562,-23.5559464310623 -
 46.6563133885064,-23.5558866917132 -46.6562754248621,-
 23.5558377422195 -46.6561953178715,-23.5557344047458 -
 46.6561618296752,-23.5556908968083 -46.6561323680319,-
 23.555652932075 -46.6560448748051,-23.5555420806477 -
 46.6558939206283,-23.5553465045993 -46.6557181599426,-
 23.5551184715581 -46.6557136864613,-23.55511311173 -
 46.6557089570168,-23.5551079549598 -46.655703981193,-
 23.5551029950189 -46.6556987690484,-23.5550982475023 -
 46.6556933311553,-23.5550937220319 -46.6556876785214,-
 23.5550894277735 -46.6556818225989,-23.5550853734276 -
 46.6556757752553,-23.5550815672118 -46.6556538358241,-
 23.5550693608638 -46.6554550465817,-23.5549631284583 -
 46.6552328340109,-23.5548472749391 -46.6552140111216,-
 23.5548371973847 -46.6551763653613,-23.5548170422774 -
 46.6550947995149,-23.5547733728137 -46.6549504670747,-
 23.5546961522643 -46.6548181609562,-23.554626003784 -
 46.6548074888037,-23.5546203454279 -46.6547758543031,-
 23.5546039768062 -46.6547315660169,-23.5545810607206 -
 46.6546430004265,-23.554535209429 -46.6545987878294,-
 23.5545121613788 -46.6545103626703,-23.5544660652559 -
 46.6543461617835,-23.554380423792 -46.6542388611494,-
 23.554324304451 -46.6540748554702,-23.5542384322854 -
 46.6539109705688,-23.5541524886488 -46.6538795147546,-
 23.5541358214067 -46.6538166031293,-23.5541024868843 -
 46.6536844888316,-23.5540324843104 -46.6536403523975,-

23.5540093015581 -46.6535709653807,-23.5539729173648 -
 46.6534321926418,-23.5539001495881 -46.6531656891278,-
 23.553760405932 -46.6530917669865,-23.5537216440155 -
 46.6529117732605,-23.5536260752601 -46.6528079388931,-
 23.5535718935242 -46.652517252737,-23.5534188989012 -
 46.6523655319186,-23.5533387201592 -46.6522247294208,-
 23.553265076853 -46.6520419975204,-23.5531686975467 -
 46.6518879090806,-23.5530851692485 -46.6517106872697,-
 23.5529903386646 -46.651494172698,-23.5528759651829 -
 46.6513688217927,-23.5528092518289 -46.6512107633211,-
 23.5527253969691 -46.6511953947736,-23.5527169490374 -
 46.651052736376,-23.5526429459255 -46.6508483932248,-
 23.5525333615982 -46.6506240991314,-23.5524150451159 -
 46.650456352802,-23.5523338036206 -46.6503928502663,-
 23.5523015125035 -46.6502926028704,-23.5522617717302 -
 46.6501004530848,-23.5522027891724 -46.6496370143169,-
 23.5520513846899 -46.6493247174006,-23.5519513512696 -
 46.6490765678044,-23.5518709448508 -46.6488012102418,-
 23.5517830497469 -46.6485333857827,-23.5516956367067 -
 46.6482721778435,-23.5516092439821 -46.6479682940742,-
 23.5515130819307 -46.647815618777,-23.5514641277198 -
 46.6477978132558,-23.5514582732485 -46.6477781908602,-
 23.5514479473136 -46.6477683437574,-23.5514419734692 -
 46.6477608267425,-23.5514357395688 -46.6477506149633,-
 23.5514243458032 -46.6477361565212,-23.5514035178589 -
 46.6477305813393,-23.5513905203468 -46.6476527341324,-
 23.5514254673788 -46.6472608595402,-23.5516013861842 -
 46.6472537166347,-23.5515868921314 -46.6472465737406,-
 23.5515723980692 -46.6471610089485,-23.5513640755978 -
 46.647144454844,-23.5513237716324 -46.6471065749632,-
 23.5512646504006 -46.6470320688406,-23.5511633064546 -
 46.6469551835456,-23.5510828302976 -46.6468978077288,-
 23.5510320589569 -46.6468731516697,-23.5510135869814 -
 46.6468246377696,-23.5509772410097 -46.6467769439891,-
 23.5509465590604 -46.6467351454755,-23.550925414311 -
 46.6466229972606,-23.5508836529798 -46.6465192349889,-
 23.550852088302 -46.6464643382561,-23.5509994101377 -
 46.6463829955851,-23.5512188846855 -46.6462895652923,-
 23.5514686513192 -46.6462868767197,-23.5514759781636 -
 46.6462249195388,-23.551644822594 -46.6461537406938,-
 23.5518413862771 -46.6459479725018,-23.552304183563 -
 46.6459009155362,-23.5524306835648 -46.6458495572847,-
 23.5525727739492 -46.6458331126528,-23.5526182704753 -
 46.645821483688,-23.5526507211833 -46.6457610008506,-
 23.5528194987408 -46.6457561052556,-23.5528327408079 -
 46.6456903539049,-23.5530105910896 -46.6456176639877,-
 23.5532150026634 -46.6455047964967,-23.5535338306499 -
 46.6454847078642,-23.5535885342935 -46.6454531082977,-
 23.5536622822163 -46.6454348877364,-23.5537026082111 -
 46.6453997662696,-23.5537672238784 -46.6453420023046,-
 23.553867091549 -46.6452971352186,-23.5539383769524 -
 46.6452341593265,-23.554024038712 -46.6451719958322,-
 23.5541001594738 -46.6450823276653,-23.5542068594388 -
 46.6450248027003,-23.5542672116294 -46.6449402035511,-
 23.5543468746504 -46.6448690993922,-23.5544088673488 -
 46.6447613613842,-23.5544935438474 -46.6446800296608,-
 23.5545495555614 -46.6445940132825,-23.5546015076155 -
 46.6445035011027,-23.5546506115375 -46.6444201509556,-
 23.5546909728969 -46.6443139458408,-23.5547368361843 -
 46.6441998503981,-23.5547795970325 -46.6439955353803,-

23.5548555032458 -46.6438663788924,-23.5549028046911 -
 46.6437627666088,-23.5549416822703 -46.6436037279578,-
 23.5550002198588 -46.6434294185585,-23.555065101512 -
 46.6432338526655,-23.5551386150855 -46.6429613319361,-
 23.55528868624 -46.6429599380687,-23.555300487988 -
 46.6429526999032,-23.5553970734587 -46.6429501919959,-
 23.5554104241841 -46.6429438780132,-23.5554214144471 -
 46.6429344936283,-23.5554308943588 -46.6429222962646,-
 23.5554345555905 -46.642911544759,-23.5554346487533 -
 46.6428978194809,-23.5554315916018 -46.6428361530909,-
 23.5554019258461 -46.6428197824239,-23.5553925918091 -
 46.6427857929027,-23.5553499881306 -46.6427763234294,-
 23.5553409338402 -46.6425901318225,-23.555394059232 -
 46.6424030947946,-23.5554488472146 -46.6422501340219,-
 23.5554921941748 -46.6421455508804,-23.5555182538039 -
 46.6420429407425,-23.5555381521011 -46.6419369125283,-
 23.5555575695712 -46.6418060214926,-23.5556217963985 -
 46.6417946324558,-23.5556256572374 -46.6417743035148,-
 23.5556305526267 -46.6416772727185,-23.5556444350141 -
 46.6415159059033,-23.5556654702316 -46.6411504228533,-
 23.555721551832 -46.6406396697629,-23.5557960231266 -
 46.6404415327982,-23.5558236758659 -46.6404338530658,-
 23.5558247476779 -46.6403164163755,-23.5558346069927 -
 46.6403115806192,-23.5558400947007 -46.6403043213776,-
 23.5558449519263 -46.6402955286667,-23.5558487224883 -
 46.640286077213,-23.5558510473611 -46.6402261442088,-
 23.5558598373661 -46.6402102198332,-23.5558605642343 -
 46.6401983387232,-23.555859078669 -46.6400978822121,-
 23.5558384333562 -46.6400323823466,-23.5558501927679 -
 46.6400136290139,-23.5559539739189 -46.6399813320292,-
 23.556138130982 -46.6399871148888,-23.5562727291513 -
 46.6399873575311,-23.5562783769033 -46.6399743777252,-
 23.5563450787134 -46.6399720304523,-23.556344879097 -
 46.6399341564984,-23.5562993010087 -46.6398652122474,-
 23.556196313254 -46.6398444322474,-23.5561588210574 -
 46.6397928686952,-23.5560657876765 -46.639705548648,-
 23.5559088699186 -46.6394350431341,-23.5559574337861 -
 46.6391572016572,-23.5560186721872 -46.6388852563077,-
 23.5560767392846 -46.638407985963,-23.5561041535379 -
 46.638290120663,-23.5561224497921 -46.6382128319002,-
 23.5561496322639 -46.6381630066437,-23.5561713725638 -
 46.6379811186829,-23.5561960955851 -46.6379656918012,-
 23.5562026472824 -46.6378863194255,-23.5562231770166 -
 46.6378352899825,-23.556234689236 -46.6382034275593,-
 23.5571699537892 -46.6382566355816,-23.5573182533562 -
 46.6383361483711,-23.5575289105676 -46.6384047594485,-
 23.5577009881111 -46.638492792748,-23.5578474835798 -
 46.6385036578946,-23.5578771022635 -46.6386336703354,-
 23.5582134240704 -46.638705846733,-23.5583969441369 -
 46.6387357318324,-23.5584704456009 -46.6387783634801,-
 23.5585752963031 -46.638807541055,-23.5586470403996 -
 46.6388264773303,-23.5586928803617 -46.6388431703812,-
 23.5587299680216 -46.6388527231995,-23.5587494721204 -
 46.638861662367,-23.5587668363514 -46.638871504644,-
 23.5587850069566 -46.6390999392867,-23.5592130416601 -
 46.6391030529849,-23.5592189692603 -46.6391680218198,-
 23.5593156842125 -46.6392138753145,-23.5593839506378 -
 46.6392255417099,-23.5594008542219 -46.6392376602173,-
 23.5594175024564 -46.6392632180271,-23.559449984614 -
 46.6392766387576,-23.5594657949469 -46.6392999913784,-

23.5594914107148 -46.6393301263915,-23.5595204087255 -
 46.6393525738966,-23.5595422726005 -46.6393750214091,-
 23.5595641364718 -46.6393999339611,-23.5595884515224 -
 46.6394351663774,-23.5596221787346 -46.6396399262297,-
 23.5599063503903 -46.6397847714916,-23.5601761804733 -
 46.6398092041186,-23.5602213353604 -46.6398475166879,-
 23.5602893861409 -46.6398876789752,-23.5603606359963 -
 46.6401066288933,-23.5609274767789 -46.6401500490302,-
 23.5610850691714 -46.6402255666492,-23.5613339944564 -
 46.6402769727235,-23.5615694488166 -46.6403442807895,-
 23.562022106304 -46.6404581140538,-23.5629895055426 -
 46.6404692543886,-23.5630848486838 -46.6404905699479,-
 23.5632715812329 -46.6405279075077,-23.5635912485899 -
 46.6405393000847,-23.5636984298903 -46.6405654567566,-
 23.563890769239 -46.6405917753716,-23.5640262472111 -
 46.6406450342817,-23.5642493408174 -46.640682693099,-
 23.5643750785823 -46.640724401046,-23.5645054200552 -
 46.6407648236567,-23.5646339471173 -46.6407989743272,-
 23.564757749424 -46.6408164912836,-23.5648233191725 -
 46.6408419503963,-23.5649414154816 -46.6408546799674,-
 23.5650004636375 -46.6408617519613,-23.5650332681617 -
 46.6408668334934,-23.5650596220459 -46.6408766113273,-
 23.5651124035668 -46.6408815002476,-23.5651387943222 -
 46.6408839061589,-23.5651519943598 -46.6408897437491,-
 23.5651917614197 -46.640892662536,-23.565211644954 -
 46.6408936354716,-23.5652182727895 -46.6408954516578,-
 23.5652247016538 -46.6408996937068,-23.5652300859236 -
 46.6409436339678,-23.565326129281 -46.6409442204285,-
 23.5653411242019 -46.640946415627,-23.5654013035366 -
 46.6409484562638,-23.5654614838433 -46.6409493123034,-
 23.5654949190709 -46.6409510243952,-23.5655617895257 -
 46.6409546197866,-23.5657022175003 -46.6409545928184,-
 23.565728933279 -46.6409545281651,-23.565775685105 -
 46.6409543630327,-23.5658516496234 -46.640954324885,-
 23.5658691971319 -46.640953810654,-23.5658959665469 -
 46.6409529107502,-23.5659428130321 -46.6409518590387,-
 23.5659695226158 -46.6409502145914,-23.5660095795431 -
 46.6409478514441,-23.5660629908055 -46.6409458490719,-
 23.566096379036 -46.6409429087259,-23.566143113026 -
 46.6409407403766,-23.5661697842171 -46.6409364036763,-
 23.5662231265899 -46.6409302974763,-23.5662964826473 -
 46.6409261753485,-23.5663431804852 -46.6409239213991,-
 23.5663631267354 -46.640919413489,-23.5664030192357 -
 46.6409103976629,-23.5664828042268 -46.6409075069313,-
 23.5665026852373 -46.6409015196437,-23.566542426142 -
 46.6408906358215,-23.5666152936646 -46.6408870014458,-
 23.5666418230967 -46.640878824084,-23.5667015143072 -
 46.6408759472952,-23.5667281326356 -46.6408717970154,-
 23.5667680794772 -46.6408635331691,-23.5668479756169 -
 46.6408620531418,-23.5668679889535 -46.6408585997435,-
 23.5669146867268 -46.6408516924637,-23.5670080886441 -
 46.640850149037,-23.5670234623919 -46.6408478261143,-
 23.5670504543419 -46.6408457802982,-23.5670774646326 -
 46.640844011784,-23.5671044908329 -46.6408425207375,-
 23.5671315305027 -46.6408413072755,-23.5671585812118 -
 46.6408403715148,-23.5671856405116 -46.640839713543,-
 23.5672127059722 -46.6408393334179,-23.5672397751546 -
 46.6408392311684,-23.5672668456205 -46.6408394068132,-
 23.5672939149224 -46.6408398603319,-23.5673209806314 -
 46.640840591675,-23.5673480403008 -46.6408405065849,-

23.5673557602186 -46.6408403358243,-23.5673895982753 -
 46.6408404363586,-23.5674166681801 -46.6408407476609,-
 23.5674437360765 -46.6408412697333,-23.5674708005555 -
 46.6408420025392,-23.567497860236 -46.6408429460415,-
 23.5675249136916 -46.6408441001937,-23.5675519595321 -
 46.6408454649294,-23.5675789963585 -46.6408470401921,-
 23.5676060227626 -46.6408488258862,-23.5676330373368 -
 46.6408508219258,-23.5676600386912 -46.6408526043798,-
 23.5676803681827 -46.6408560263241,-23.5677140476273 -
 46.640860664203,-23.5677612123539 -46.6408651237134,-
 23.5678083923189 -46.6408694047891,-23.567855586945 -
 46.6408735073836,-23.567902795664 -46.6408774314602,-
 23.5679500178891 -46.6408811769428,-23.5679972530433 -
 46.6408847438144,-23.5680445005579 -46.6408881320186,-
 23.5680917598466 -46.64092782565,-23.5685381410218 -
 46.640938403873,-23.5686757613582 -46.6409540521983,-
 23.5688470809016 -46.64098714979,-23.5692321432027 -
 46.641009936985,-23.5694733719043 -46.6410480641318,-
 23.5697585966086 -46.6410785628294,-23.5699793776088 -
 46.6410881109747,-23.5700484967526 -46.6411428110354,-
 23.5704690003553 -46.6411630208891,-23.570614997844 -
 46.6411264655541,-23.570619978383 -46.6411229133606,-
 23.5706179389344 -46.6411207617162,-23.5706182325643 -
 46.6411167160604,-23.5706237837487 -46.6411195811293,-
 23.5706887713954 -46.6411288604452,-23.5708678338421 -
 46.6411429983412,-23.5711540342042 -46.6411540239954,-
 23.5713500260751 -46.6411577115501,-23.5714155758579 -
 46.6411628243138,-23.5715213326089 -46.6411772291633,-
 23.5718192934008 -46.6411990274479,-23.5721542665332 -
 46.6412046346103,-23.5722277888265 -46.6412243096788,-
 23.5724857713488 -46.6412354802582,-23.5727084927969 -
 46.6412523357934,-23.5729317383242 -46.6412684063906,-
 23.5731571527844 -46.6412723685229,-23.5732006155642 -
 46.641273827889,-23.5732318136718

BELEM

ff0000ff

0

8

0.00

128911.98

8277.92

0.00

0.00

3891115.41

301171.50

963414.27

519670.92

-46.597084984918,-23.5276189511426 -46.5970271244687,-
 23.5276652841263 -46.5969647341278,-23.5277152486611 -
 46.5969318122139,-23.5277416032056 -46.5967439034616,-
 23.5278920731212 -46.5964745485025,-23.5280903728198 -
 46.5964443385475,-23.528112608655 -46.5964119735873,-
 23.5281364378891 -46.5954568225367,-23.5288396091094 -
 46.5953973242748,-23.5288834117335 -46.5951176533648,-
 23.5290501181195 -46.5950498966193,-23.5290905014562 -
 46.5950192465863,-23.5291087681455 -46.5946869580275,-
 23.5293068340289 -46.5942030363319,-23.5294623841287 -
 46.5933704631568,-23.5296767333466 -46.592568051831,-
 23.5298511709905 -46.5919165837832,-23.5298897956538 -
 46.5915420428811,-23.5298872422208 -46.5913621855481,-
 23.5298716438064 -46.5913349398436,-23.529869285536 -
 46.5912697617653,-23.5298636307278 -46.5912130446974,-
 23.5298587111464 -46.5911783478358,-23.5298557066029 -
 46.5910144027265,-23.5298414892839 -46.5904858308913,-
 23.5297190302856 -46.5889946499557,-23.5293270622994 -
 46.5889083274561,-23.5293083837241 -46.5888935689086,-
 23.529305193142 -46.588847810452,-23.5292952933691 -
 46.5887913194155,-23.5292830739633 -46.5887832085281,-
 23.5292813145574 -46.5878925989897,-23.529088618954 -
 46.5867801942565,-23.5287795103914 -46.5864597483251,-
 23.5286961662327 -46.5854873179275,-23.5284258338141 -
 46.5851945945194,-23.5283502145625 -46.5850773922577,-
 23.5283183839068 -46.5849704733246,-23.5285318338464 -
 46.5848954246948,-23.5287040849686 -46.5848919080525,-
 23.5287121571253 -46.5848427802232,-23.5288221805841 -
 46.5847976987914,-23.5289231418412 -46.5848476869008,-
 23.5290754277301 -46.5848403882144,-23.5290948634107 -
 46.5848386988701,-23.5290993687639 -46.584834423563,-
 23.5291120188544 -46.584827073788,-23.5291337307356 -
 46.584784669473,-23.5292590992722 -46.5847050212206,-
 23.5294925987617 -46.5846824268893,-23.5295588506878 -
 46.584673682528,-23.529584333444 -46.5846696051018,-
 23.5295971530947 -46.5846660875914,-23.5296101115312 -
 46.5846631199882,-23.5296231907945 -46.5846607216612,-
 23.5296363726264 -46.5846588922864,-23.5296496299387 -
 46.5846576316475,-23.529662944673 -46.5846569395284,-
 23.5296762987702 -46.584656885334,-23.5296824039264 -
 46.5846522770015,-23.5296836067555 -46.5846116809734,-
 23.5296942245909 -46.5845708896239,-23.5297048895573 -
 46.5845642114997,-23.5297066372278 -46.5845589981559,-
 23.5297112958583 -46.5845558766638,-23.5297172516382 -
 46.5845476665891,-23.5297358296612 -46.5845352602805,-
 23.5297638511417 -46.5844627014301,-23.5299277797625 -
 46.5844583331355,-23.5299375771594 -46.5843886030329,-
 23.5300940177714 -46.5842612646238,-23.530379684063 -
 46.5842538021846,-23.5303985434362 -46.5841577349459,-
 23.5306440849268 -46.5841556172571,-23.5306504458827 -
 46.5841543142103,-23.5306569520635 -46.5841545581817,-
 23.5306609681435 -46.5841547471958,-23.5306636663329 -
 46.5841570305455,-23.5306695038692 -46.5841614158921,-

23.530675031031 -46.5841672314387,-23.5306789452376 -
 46.5842014319832,-23.5307018324828 -46.5842219582128,-
 23.5307155665719 -46.5842080476394,-23.5307341213408 -
 46.5841920616488,-23.5307568422279 -46.5841767958276,-
 23.5307799982753 -46.5841622790138,-23.5308035440373 -
 46.5841459331137,-23.530831379836 -46.584132263771,-
 23.5308553594615 -46.5841193921845,-23.5308797102448 -
 46.5841073278229,-23.5309044049983 -46.5840960704705,-
 23.5309294256633 -46.5840856394971,-23.5309547539819 -
 46.5840760540562,-23.5309803536373 -46.5840673042475,-
 23.5310062157 -46.584061299525,-23.5310257646034 -
 46.584040423454,-23.531116959205 -46.5839879873014,-
 23.5313280928109 -46.5839533273233,-23.5314549807147 -
 46.5839266747751,-23.5315218156853 -46.5838967455755,-
 23.5315947434572 -46.5838804831552,-23.531654103788 -
 46.5838594205059,-23.5317395478517 -46.5838110652035,-
 23.5319357215145 -46.5837863164921,-23.5320356067035 -
 46.5837116963878,-23.5323367651159 -46.5836730087015,-
 23.5324864056159 -46.5836313439499,-23.5326475360857 -
 46.5836302321021,-23.5326601991037 -46.5836314097283,-
 23.5326661201434 -46.5837102539944,-23.5328200188162 -
 46.5836814254921,-23.5329358301266 -46.5836079905913,-
 23.5332190509255 -46.5835881180433,-23.53330085259 -
 46.5835691976642,-23.5333787433946 -46.5834983468977,-
 23.5336610528609 -46.5834825856656,-23.5337238576967 -
 46.583423419786,-23.5339595864007 -46.5834171750485,-
 23.5339844657076 -46.5834088644019,-23.534017583774 -
 46.5833250769076,-23.5343499814318 -46.5833098597946,-
 23.5344116157833 -46.5833093180593,-23.5344138157024 -
 46.5832842638204,-23.5345152391096 -46.5832500275635,-
 23.5346539073374 -46.5831723519368,-23.5349659241518 -
 46.5831144932974,-23.5351914801616 -46.5831080273217,-
 23.535216704867 -46.5830648717242,-23.5352591176387 -
 46.5830276599399,-23.5352956904171 -46.5829664405292,-
 23.5353558602668 -46.5829637203109,-23.5353585338733 -
 46.5829584421433,-23.5353635272464 -46.5829541511288,-
 23.5353724388342 -46.5829343071484,-23.5354509530411 -
 46.5828759061368,-23.535681977934 -46.5828277580809,-
 23.535863763665 -46.5827216739101,-23.5362884626354 -
 46.5826770461208,-23.5364640717882 -46.5826402944103,-
 23.536608698513 -46.5826070241652,-23.5367414237668 -
 46.5826011068118,-23.5367650354479 -46.5825624235508,-
 23.5369193263557 -46.5825551158775,-23.5369478918494 -
 46.582479336754,-23.5372442753746 -46.5823499963301,-
 23.5377637597824 -46.5823150999014,-23.5379087829711 -
 46.582311986319,-23.5379195157554 -46.58228894928,-
 23.5379989022003 -46.5822716810074,-23.5380537122226 -
 46.5822378277561,-23.5381385818033 -46.5822049545106,-
 23.5382153139805 -46.5821753695618,-23.5382803633927 -
 46.5821262568582,-23.5383669233236 -46.5820840102617,-
 23.5384297535628 -46.5820366552135,-23.5384994989048 -
 46.5819693358766,-23.538591933141 -46.5818381468121,-
 23.5387720706103 -46.5816674420877,-23.5390108563325 -
 46.5816484739831,-23.5390390436661 -46.5816291650436,-
 23.5390673970116 -46.5816057792316,-23.5391012913649 -
 46.5815861244795,-23.5391293953679 -46.5815742786317,-
 23.5391462492771 -46.5815600743376,-23.5391698277777 -
 46.5815460474009,-23.539193494779 -46.581528896146,-
 23.5392229098349 -46.58151528182,-23.5392466810047 -
 46.5815018251568,-23.539270531845 -46.5814885552127,-

23.5392944349688 -46.5814722231624,-23.5393243744895 -
 46.581470240079,-23.5393280881154 -46.5814561661863,-
 23.5393543834562 -46.5814435156991,-23.5393784879804 -
 46.5814372105972,-23.5393909960766 -46.5814259256085,-
 23.539415438907 -46.5814147789125,-23.5394399796661 -
 46.5814037135839,-23.5394647724508 -46.5813928059191,-
 23.5394896449064 -46.5813820654956,-23.5395145788746 -
 46.5813715208301,-23.5395395018217 -46.5813585641986,-
 23.5395707706219 -46.5813460918374,-23.5396015829745 -
 46.5813336373625,-23.5396330724304 -46.5813214578559,-
 23.5396646223037 -46.581314289541,-23.5396835779018 -
 46.5813119165328,-23.5396899052979 -46.5812827038483,-
 23.5397820512459 -46.5812688497849,-23.5398259176498 -
 46.5812629137102,-23.5398447162327 -46.5812589497612,-
 23.5398572456778 -46.5812081403222,-23.5400461018064 -
 46.5811819292639,-23.5401435452107 -46.5811698128351,-
 23.5401885679072 -46.5811629484349,-23.5402141036294 -
 46.5811590001544,-23.5402287641061 -46.5811591659255,-
 23.5402352553355 -46.5811598667786,-23.5402414431204 -
 46.5811473227442,-23.5402973970411 -46.5811351691921,-
 23.5403516041096 -46.5810825248406,-23.5405443077754 -
 46.5810818106543,-23.5405525688919 -46.5810814060664,-
 23.5405572327311 -46.5810592324657,-23.5406343797171 -
 46.5810285294248,-23.5407411701471 -46.5810253737647,-
 23.5407533120918 -46.5810000180829,-23.5408543228451 -
 46.5809935389198,-23.5408801345902 -46.5809846664921,-
 23.5409154978137 -46.5809748120471,-23.5409547450926 -
 46.5809660330124,-23.5409897280859 -46.5809589076597,-
 23.5410180207483 -46.5809500235274,-23.5410458526699 -
 46.5809171014044,-23.5412029924908 -46.5809032522875,-
 23.5412620390507 -46.5808974084579,-23.5412869232266 -
 46.5808853582734,-23.5413383207483 -46.5808801763195,-
 23.5413603987487 -46.5808645282242,-23.5414270943425 -
 46.5808071927881,-23.5416477678402 -46.5807446872747,-
 23.5419062773799 -46.5807388840504,-23.541930465791 -
 46.580737708232,-23.5419353451676 -46.5807317370314,-
 23.5419602306323 -46.5807274730083,-23.5419779827315 -
 46.5807159311085,-23.5420260247688 -46.5807132629995,-
 23.5420371684008 -46.5807039980527,-23.5420757594796 -
 46.5806897971715,-23.5421348908714 -46.5806854715699,-
 23.5421524088029 -46.5806846842278,-23.5421561915436 -
 46.5806360256918,-23.5423890853538 -46.5805627257481,-
 23.5427131574213 -46.580537020967,-23.5428333614203 -
 46.5805255934077,-23.5428893400731 -46.5805169418407,-
 23.5429317267405 -46.5804739332714,-23.5431210903737 -
 46.5804659488573,-23.5431578352414 -46.5804568140184,-
 23.5431999468713 -46.5804121429939,-23.5434034781393 -
 46.5803032596872,-23.5438974137025 -46.580251310267,-
 23.5441304221109 -46.5802068830074,-23.5443404618224 -
 46.5802025350559,-23.5443593977538 -46.5801539642639,-
 23.5445710689115 -46.5800386191567,-23.5450973539078 -
 46.5800221289501,-23.5451624957071 -46.5800079113834,-
 23.5452186381243 -46.5799621638326,-23.5454272643684 -
 46.5799266222647,-23.5455866791944 -46.5798755809404,-
 23.5458031524914 -46.5798297087818,-23.5459997423402 -
 46.5798016745543,-23.5461185521044 -46.5797996982581,-
 23.5461269434303 -46.5798021347395,-23.5461316506517 -
 46.5798042127087,-23.5461325867753 -46.5798085403048,-
 23.5461307909054 -46.5798125037714,-23.546128032473 -
 46.5798145611617,-23.5461247876949 -46.5798969682271,-

23.5460674379001 -46.5799013547176,-23.5460664722333 -
 46.5799033824475,-23.5460681222736 -46.5799852344575,-
 23.5461520147198 -46.5799533848287,-23.5462957964082 -
 46.5799383411188,-23.5463623232272 -46.5798994997994,-
 23.5465341523443 -46.5798485246962,-23.5467512751474 -
 46.57981169545,-23.5469119853513 -46.5797683416333,-
 23.54709229474 -46.5797336360849,-23.5472479443501 -
 46.5794864119692,-23.5483158207795 -46.5791878236105,-
 23.5494141274854 -46.5792151166564,-23.5494216352713 -
 46.5792704051476,-23.5494415729981 -46.5792636227804,-
 23.5494560003284 -46.5805889028179,-23.5499342545101 -
 46.5806952428568,-23.549991636921 -46.580759353662,-
 23.5500262329218 -46.5807321419704,-23.550063769259 -
 46.5806532163973,-23.5501751085368 -46.580648938272,-
 23.5501804864095 -46.5805451677655,-23.5503258675921 -
 46.5805415156602,-23.5503309841332 -46.5804660479281,-
 23.5504392376713 -46.5803047506256,-23.5506747391368 -
 46.5803026988443,-23.55068003352 -46.5803008468786,-
 23.5506865835464 -46.580299686934,-23.5506932669279 -
 46.5802992297983,-23.5507000216151 -46.5802994797173,-
 23.5507067849024 -46.5803004343533,-23.5507134939793 -
 46.5803020848611,-23.5507200865808 -46.5803044159033,-
 23.550726501473 -46.5803074058449,-23.5507326791034 -
 46.5803110269255,-23.5507385621305 -46.5804504949556,-
 23.5508792583459 -46.5806678502946,-23.5510904267888 -
 46.5809848882398,-23.5513979422774 -46.5812799583199,-
 23.551686806757 -46.5815143579781,-23.5519141569334 -
 46.5816776939426,-23.5520692674462 -46.581684914834,-
 23.5520750212043 -46.5818237716885,-23.5522082077446 -
 46.581836322067,-23.5522213179506 -46.5821969198995,-
 23.5525525291856 -46.5822193728241,-23.5525729710305 -
 46.5825454400004,-23.5528698316659 -46.5827844048397,-
 23.5530869388854 -46.5830399195358,-23.5533221466059 -
 46.5836270704004,-23.5538609476658 -46.5836886906062,-
 23.5539176521253 -46.5836939221803,-23.5539221609289 -
 46.5836996591318,-23.5539261274084 -46.5837058329791,-
 23.5539295042099 -46.5837123700456,-23.5539322510315 -
 46.5837191923066,-23.5539343350746 -46.583726218336,-
 23.5539357314767 -46.583733627573,-23.5539364354212 -
 46.5837408433455,-23.5539363867057 -46.5837480039096,-
 23.5539356187617 -46.5837550224987,-23.5539341409433 -
 46.5837623282406,-23.5539326345534 -46.5837682506397,-
 23.5539287441974 -46.5837863605927,-23.5539133130214 -
 46.5842021813659,-23.5535572770555 -46.5847139152723,-
 23.5531176526013 -46.5854139588767,-23.5525217303631 -
 46.5867605541166,-23.5513989417827 -46.5874842114798,-
 23.550792358596 -46.5883735561363,-23.5500450924503 -
 46.5891967385954,-23.5491565571703 -46.590230786914,-
 23.548031386449 -46.5908437633019,-23.5473645948128 -
 46.5911440707291,-23.5470370860384 -46.5917972950691,-
 23.5463246547587 -46.5921355591662,-23.5459683008443 -
 46.5925394111416,-23.5455047606744 -46.5926852636021,-
 23.5453383894442 -46.5931724720201,-23.5448036922193 -
 46.59351486666632,-23.5442868133583 -46.5938241154975,-
 23.5435564869001 -46.5944815633716,-23.5436882124425 -
 46.595511951486,-23.543886989928 -46.5961578571623,-
 23.5440189711099 -46.5974585322466,-23.544273668326 -
 46.5982260286053,-23.5445378886425 -46.5988167179717,-
 23.5446935708353 -46.6000962225683,-23.5449681403278 -
 46.6015806215426,-23.5452578193527 -46.6044489202926,-

23.5458315604805 -46.6052147694098,-23.544724947317 -
 46.6052396227072,-23.5446897341324 -46.6052645530261,-
 23.5446544117846 -46.6052686167002,-23.5446486626305 -
 46.6054279155127,-23.5444182242123 -46.6055759273273,-
 23.5442012761849 -46.6057407584322,-23.5439627071955 -
 46.6059013128958,-23.5437341698286 -46.6060317375766,-
 23.5435410987658 -46.6061322510983,-23.5433958273447 -
 46.6061730158976,-23.543327976406 -46.6062038307802,-
 23.5432594606203 -46.6062153613341,-23.5432330179345 -
 46.6063133930724,-23.5431124701825 -46.606320032802,-
 23.5431043103754 -46.6063337271322,-23.54308741717432 -
 46.6063883788563,-23.5430202629871 -46.6064255049825,-
 23.5429746101698 -46.6065439957776,-23.5428289090268 -
 46.6066094582767,-23.5427477900917 -46.6066468448475,-
 23.5426953707675 -46.6066616209293,-23.5426684159187 -
 46.6066781713622,-23.5426270753754 -46.6066830312258,-
 23.542610282816 -46.6067278497964,-23.5424553187635 -
 46.6067342134201,-23.5424333091596 -46.6067414137778,-
 23.5424084192455 -46.6067455120578,-23.5423942443368 -
 46.6070050139451,-23.5424867710844 -46.6070157913374,-
 23.5424886373977 -46.6070274394238,-23.5424888060302 -
 46.6070370050403,-23.5424876777385 -46.6070467534685,-
 23.5424854729401 -46.6070577358564,-23.5424808352456 -
 46.6070677153987,-23.542474275406 -46.6070786784887,-
 23.5424640210015 -46.6070859643218,-23.542455032723 -
 46.6071690940832,-23.5421561797067 -46.6074295835348,-
 23.5412197268171 -46.607544533301,-23.5408087575043 -
 46.6075633776648,-23.5407378095874 -46.6075843529129,-
 23.5406592541121 -46.6075893422156,-23.5406466773875 -
 46.6075988828961,-23.5406128954021 -46.6077114617009,-
 23.5402140331592 -46.6077593986374,-23.5400442177416 -
 46.6079533397724,-23.5393118345245 -46.6079528944582,-
 23.5392993771763 -46.6079862376849,-23.5391980907256 -
 46.6080284502674,-23.5390698561818 -46.6080299907149,-
 23.5390644400799 -46.6080440516134,-23.5390149706953 -
 46.6082760796392,-23.5382655774984 -46.6082765430901,-
 23.5382577794725 -46.6082942736108,-23.5381927488753 -
 46.6082985960269,-23.5381768919603 -46.6083010525999,-
 23.5381678813165 -46.6083213948245,-23.5380937120434 -
 46.6085965977114,-23.5371795639615 -46.6086298011287,-
 23.5370692755301 -46.6086400383927,-23.5370412657429 -
 46.6086463327533,-23.5370272938442 -46.6086589915771,-
 23.5370131658326 -46.6087307142619,-23.536947802663 -
 46.6088785961345,-23.5368130389164 -46.6089117133247,-
 23.536785054384 -46.6089373074672,-23.5367634328043 -
 46.6089414567557,-23.5367599222202 -46.6089951267935,-
 23.5367145763896 -46.6095228741133,-23.5362418847126 -
 46.6095520108181,-23.5362152054893 -46.6095756843065,-
 23.5361935224091 -46.6095794330317,-23.536190097227 -
 46.6096265186459,-23.5361469866108 -46.6096285288954,-
 23.5361455751316 -46.6096372009502,-23.5361394711657 -
 46.6098286669493,-23.5359677909129 -46.6098582946151,-
 23.5359412239518 -46.609862486016,-23.5359363493194 -
 46.6099042717147,-23.5359028115045 -46.6099452718461,-
 23.5358699139361 -46.609946715408,-23.5358686166818 -
 46.6101766320333,-23.5356614550531 -46.6102387654657,-
 23.5356082280032 -46.6102945306589,-23.5355604760495 -
 46.6105706896725,-23.5353215268816 -46.6106158163398,-
 23.5352824818851 -46.6108501477293,-23.5350801139278 -
 46.6108612865482,-23.5350682771492 -46.6109217931128,-

23.5350166199189 -46.6109273668002,-23.5350118573736 -
 46.61097670922,-23.5349699601778 -46.6113863232676,-
 23.5346177682919 -46.6115470396231,-23.5344789500908 -
 46.6116583902534,-23.5343809096191 -46.611675561411,-
 23.5343657954813 -46.6116768250354,-23.5343642020731 -
 46.611744769209,-23.5343064803531 -46.6118116857226,-
 23.5342496271388 -46.6118237395306,-23.5342413568539 -
 46.6125177592927,-23.5336447339473 -46.6125220446988,-
 23.5336371401272 -46.6125236286901,-23.5336288879941 -
 46.6125229874907,-23.5336204783144 -46.6125197074837,-
 23.5336109220318 -46.6125126518089,-23.5335993549799 -
 46.6125020605678,-23.5335877974777 -46.6119594915831,-
 23.5330555060449 -46.6116190152975,-23.5327231835601 -
 46.6116115139958,-23.5327176353194 -46.6115598256799,-
 23.5326625615014 -46.6115063413645,-23.5326055737602 -
 46.6113497321244,-23.5324534441353 -46.6110827708778,-
 23.532194128315 -46.6110041467981,-23.5321163237265 -
 46.6107056021446,-23.5318208874895 -46.6106233005381,-
 23.5317394363499 -46.6105934114469,-23.5317098551038 -
 46.6105895818399,-23.5317074294438 -46.6105319997633,-
 23.5316524704275 -46.6104809279781,-23.5316037201342 -
 46.6104796406664,-23.5315993446835 -46.6103465098254,-
 23.5314697275329 -46.6099275041318,-23.5310617712388 -
 46.6098281920256,-23.5309650807239 -46.609773471244,-
 23.5309117985378 -46.6096117843778,-23.5307477090453 -
 46.6095540531596,-23.5306868633433 -46.609532653139,-
 23.5306643009878 -46.6095093582232,-23.5306397444486 -
 46.609495865489,-23.530625525666 -46.6094928909894,-
 23.5306225402771 -46.6094863469589,-23.5306159615863 -
 46.6090761092495,-23.5302158136342 -46.6085273780001,-
 23.5296778472199 -46.6083655150307,-23.5295191582758 -
 46.6081377317188,-23.5292953367614 -46.6078130080512,-
 23.5289762613364 -46.6069863762039,-23.5281590678165 -
 46.6068584831241,-23.5280375928496 -46.6068296488683,-
 23.528011666249 -46.6068113107044,-23.5279951854482 -
 46.6068023495697,-23.5279871325386 -46.6067583556707,-
 23.5279475820337 -46.6064861837975,-23.5276665659319 -
 46.6064845573277,-23.527664894034 -46.6064823356342,-
 23.5276625961514 -46.6064130084454,-23.5275910142796 -
 46.6059950857198,-23.5271855273294 -46.6058121837394,-
 23.5270035553713 -46.6058073503745,-23.5270007155096 -
 46.6057999775488,-23.5269984436758 -46.6057899804874,-
 23.5269978243946 -46.6057752147142,-23.5269996925302 -
 46.6058205231116,-23.5269531247365 -46.6058240054345,-
 23.5269495488802 -46.6058284066425,-23.5269450243788 -
 46.6058764912416,-23.5268956104333 -46.6062344079944,-
 23.526561403469 -46.6062657815111,-23.5265311167344 -
 46.6062837437944,-23.526513430392 -46.6063073678695,-
 23.5264087046236 -46.6063326025721,-23.5263285520564 -
 46.6063890184473,-23.5263031180398 -46.6063930570044,-
 23.5263001866206 -46.6063964442937,-23.52629523911 -
 46.6063963881691,-23.5262906161153 -46.6063941385491,-
 23.5262860157617 -46.6063457683136,-23.5262384551404 -
 46.6063647550625,-23.5261543033689 -46.6064165008656,-
 23.5259249023405 -46.6064888472198,-23.5256111973973 -
 46.6066057349668,-23.5251458995503 -46.6066554012306,-
 23.5249517746719 -46.6067071520813,-23.5247486700845 -
 46.6067377177766,-23.5246333431285 -46.6067894403393,-
 23.524427927022 -46.6068501598374,-23.524189186074 -
 46.6069172665417,-23.5239344856236 -46.60692347382,-

23.523910951478 -46.6069240448309,-23.5239087782821 -
 46.6069407183562,-23.5238454835076 -46.606953488005,-
 23.5237970118334 -46.6069952702713,-23.5236384216844 -
 46.6070101370656,-23.5235819996456 -46.6070258839638,-
 23.5235222453242 -46.6070303403316,-23.5235053395199 -
 46.6070311828129,-23.5235021340528 -46.6070499721312,-
 23.5234308164712 -46.6070542880802,-23.5234144449108 -
 46.6070695478994,-23.5233565197594 -46.6070712329681,-
 23.5233501178544 -46.6070729462071,-23.5233436163239 -
 46.6070736765533,-23.5233408545051 -46.6070867361862,-
 23.5232912690857 -46.6070897507755,-23.5232798325398 -
 46.6071468956201,-23.5230629368623 -46.6064177988163,-
 23.5229201792706 -46.6055624139483,-23.5228085664975 -
 46.6046197648654,-23.5227828339576 -46.6042705619709,-
 23.5227964934999 -46.6036949737473,-23.522902951802 -
 46.6036877374026,-23.5229054555464 -46.6027561994024,-
 23.5232271514949 -46.6023786670859,-23.5234223574238 -
 46.6022759219532,-23.5234884884655 -46.6012931660525,-
 23.5241209709349 -46.6008230167604,-23.5245116868915 -
 46.5997232604918,-23.5254154186747 -46.5996570961535,-
 23.5254697847055 -46.5995423679045,-23.5255640586748 -
 46.5994124148691,-23.5256708517003 -46.5984276677646,-
 23.5265309589988 -46.5980100180645,-23.5268724447481 -
 46.5979798284112,-23.5268971279027 -46.597903680357,-
 23.5269593980573 -46.5976676321469,-23.5271523909571 -
 46.597114278914,-23.5275954964511 -46.597084984918,-
 23.5276189511426

CONSOLACAO

ff0000ff

0

26
 0.00
 0.00
 737429.19
 851837.33
 0.00
 270417.43
 241444.51
 3903838.39
 4857000.03

-46.6636168539851,-23.537013293368 -46.6633903353223,-
 23.5371802222128 -46.6633846264717,-23.5371841937755 -
 46.6633794162405,-23.5371888081606 -46.6633637855543,-
 23.5372026513057 -46.6633325241623,-23.5372303375918 -
 46.6632700013489,-23.5372857101561 -46.6631449554966,-
 23.5373964552719 -46.6631239716216,-23.5374143238231 -
 46.6630924830845,-23.5374410751642 -46.6630295065436,-
 23.5374945773444 -46.6628984189946,-23.5376060197011 -
 46.6628934477747,-23.5376106875219 -46.6627199608698,-
 23.5377712117792 -46.6627143471854,-23.5377754421108 -
 46.6627094232243,-23.5377803634596 -46.6626063281962,-
 23.5378767317725 -46.6620249437841,-23.5384141664628 -
 46.6617196911411,-23.5386966900235 -46.6615446725897,-
 23.5388599823972 -46.6614896762291,-23.538913688712 -
 46.6613034318638,-23.5390197207591 -46.6612966773888,-
 23.5390221603487 -46.6612902339341,-23.5390252314331 -
 46.6609540096672,-23.5392236569533 -46.6607828405817,-
 23.539324673301 -46.6606972560304,-23.5393751813586 -
 46.6606544636712,-23.5394004354032 -46.6603300821716,-
 23.539590336812 -46.6601648264293,-23.5396870636674 -
 46.6600852587656,-23.5397336358041 -46.6600424146152,-
 23.5397587130963 -46.6599135046652,-23.5398334128632 -
 46.659845963776,-23.5398725179104 -46.6598091232807,-
 23.539893847918 -46.659800221112,-23.5398990021222 -
 46.6595358612215,-23.5400554938901 -46.659195827959,-
 23.5402576918804 -46.658986166307,-23.540378610975 -
 46.6585237779912,-23.540642318204 -46.6584034963734,-
 23.5407215571183 -46.6583035485546,-23.5407527127492 -
 46.6580994018703,-23.5408202028218 -46.6577935785481,-
 23.5409251063905 -46.6575728414768,-23.5410010892512 -
 46.6572130350984,-23.5411149679127 -46.6569881448644,-
 23.5411921000885 -46.6567035959599,-23.5412882369641 -
 46.6558607869487,-23.5415729822108 -46.655763936407,-
 23.5415792156156 -46.6556523302687,-23.5415863986383 -
 46.6556226600158,-23.5415869853482 -46.6553892785874,-
 23.5415966934026 -46.6545874577728,-23.5416173249697 -
 46.6544300166926,-23.5416217989688 -46.6535840557123,-
 23.5416451524039 -46.6532630012259,-23.541653983213 -
 46.6530754459967,-23.5416548928976 -46.6528926863476,-
 23.5416633368149 -46.6522937608836,-23.5416801750117 -
 46.6516082319919,-23.5417033486314 -46.6510525517181,-
 23.5417164719864 -46.651038167948,-23.5417176179884 -
 46.6508722388993,-23.5417247972628 -46.6504272013829,-
 23.5417350283315 -46.6494393243649,-23.5417592328512 -
 46.6489520984994,-23.5417716228133 -46.6489270433417,-
 23.5417731526539 -46.6487713485203,-23.5417684818506 -
 46.6482203392776,-23.5417843493096 -46.6479726261175,-
 23.5417931531137 -46.6479158088142,-23.5417942639557 -
 46.6479085325225,-23.5417950844769 -46.6479014287739,-
 23.541796755393 -46.6478946136761,-23.5417992493854 -
 46.6478881986247,-23.5418025256944 -46.647882288499,-
 23.541806530761 -46.6478769799004,-23.541811199122 -
 46.6478723595985,-23.5418164544554 -46.6478685031168,-
 23.5418222108689 -46.6478654734962,-23.5418283742584 -
 46.6478633202761,-23.5418348438812 -46.6478620786235,-
 23.5418415139815 -46.6478702599497,-23.54215606637 -
 46.6478850667594,-23.5426738881097 -46.6478927873512,-
 23.542889413411 -46.6479163428249,-23.5437186156975 -
 46.6479225684063,-23.5439158860191 -46.6479323867807,-
 23.544192745351 -46.6479436505014,-23.5445896603101 -

46.6479483786775,-23.5447603533002 -46.6479655795079,-
23.5453151714651 -46.6479743000531,-23.5454961359767 -
46.6479935848924,-23.5461395189388 -46.6479991581477,-
23.5463022349881 -46.6480244528957,-23.5470767423218 -
46.6479819337555,-23.5472480442291 -46.6478983652131,-
23.5475528259593 -46.6478498406486,-23.5477297986963 -
46.647633687704,-23.5481239913766 -46.6474825367629,-
23.5483978594356 -46.6473471112643,-23.548646085284 -
46.6472630066465,-23.5487713837758 -46.6472088336462,-
23.5489233553934 -46.6470215856505,-23.5494353276303 -
46.6467829551213,-23.5500856767273 -46.6466887664146,-
23.5501950737107 -46.6466704194952,-23.5503047301156 -
46.6466536487129,-23.5503802698815 -46.6466227406543,-
23.5505139621134 -46.6465990339513,-23.550619767325 -
46.6465520224198,-23.5507640992466 -46.6465192349889,-
23.550852088302 -46.6466229972606,-23.5508836529798 -
46.6467351454755,-23.550925414311 -46.6467769439891,-
23.5509465590604 -46.6468246377696,-23.5509772410097 -
46.6468731516697,-23.5510135869814 -46.6468978077288,-
23.5510320589569 -46.6469551835456,-23.5510828302976 -
46.6470320688406,-23.5511633064546 -46.6471065749632,-
23.5512646504006 -46.647144454844,-23.5513237716324 -
46.6471610089485,-23.5513640755978 -46.6472465737406,-
23.5515723980692 -46.6472537166347,-23.5515868921314 -
46.6472608595402,-23.5516013861842 -46.6476527341324,-
23.5514254673788 -46.6477305813393,-23.5513905203468 -
46.6477361565212,-23.5514035178589 -46.6477506149633,-
23.5514243458032 -46.6477608267425,-23.5514357395688 -
46.6477683437574,-23.5514419734692 -46.6477781908602,-
23.5514479473136 -46.6477978132558,-23.5514582732485 -
46.647815618777,-23.5514641277198 -46.6479682940742,-
23.5515130819307 -46.6482721778435,-23.5516092439821 -
46.6485333857827,-23.5516956367067 -46.6488012102418,-
23.5517830497469 -46.6490765678044,-23.5518709448508 -
46.6493247174006,-23.5519513512696 -46.6496370143169,-
23.5520513846899 -46.6501004530848,-23.5522027891724 -
46.6502926028704,-23.5522617717302 -46.6503928502663,-
23.5523015125035 -46.650456352802,-23.5523338036206 -
46.6506240991314,-23.5524150451159 -46.6508483932248,-
23.5525333615982 -46.651052736376,-23.5526429459255 -
46.6511953947736,-23.5527169490374 -46.6512107633211,-
23.5527253969691 -46.6513688217927,-23.5528092518289 -
46.651494172698,-23.5528759651829 -46.6517106872697,-
23.5529903386646 -46.6518879090806,-23.5530851692485 -
46.6520419975204,-23.5531686975467 -46.6522247294208,-
23.553265076853 -46.6523655319186,-23.5533387201592 -
46.652517252737,-23.5534188989012 -46.6528079388931,-
23.5535718935242 -46.6529117732605,-23.5536260752601 -
46.6530917669865,-23.5537216440155 -46.6531656891278,-
23.553760405932 -46.6534321926418,-23.5539001495881 -
46.6535709653807,-23.5539729173648 -46.6536403523975,-
23.5540093015581 -46.6536844888316,-23.5540324843104 -
46.6538166031293,-23.5541024868843 -46.6538795147546,-
23.5541358214067 -46.6539109705688,-23.5541524886488 -
46.6540748554702,-23.5542384322854 -46.6542388611494,-
23.554324304451 -46.6543461617835,-23.554380423792 -
46.6545103626703,-23.5544660652559 -46.6545987878294,-
23.5545121613788 -46.6546430004265,-23.554535209429 -
46.6547315660169,-23.5545810607206 -46.6547758543031,-
23.5546039768062 -46.6548074888037,-23.5546203454279 -

46.6548181609562,-23.554626003784 -46.6549504670747,-
 23.5546961522643 -46.6550947995149,-23.5547733728137 -
 46.6551763653613,-23.5548170422774 -46.6552140111216,-
 23.5548371973847 -46.6552328340109,-23.5548472749391 -
 46.6554550465817,-23.5549631284583 -46.6556538358241,-
 23.5550693608638 -46.6556757752553,-23.5550815672118 -
 46.6556818225989,-23.5550853734276 -46.6556876785214,-
 23.5550894277735 -46.6556933311553,-23.5550937220319 -
 46.6556987690484,-23.5550982475023 -46.655703981193,-
 23.5551029950189 -46.6557089570168,-23.5551079549598 -
 46.6557136864613,-23.55511311173 -46.6557181599426,-
 23.5551184715581 -46.6558939206283,-23.5553465045993 -
 46.6560448748051,-23.5555420806477 -46.6561323680319,-
 23.555652932075 -46.6561618296752,-23.5556908968083 -
 46.6561953178715,-23.5557344047458 -46.6562754248621,-
 23.5558377422195 -46.6563133885064,-23.5558866917132 -
 46.6563595062562,-23.5559464310623 -46.6563846249005,-
 23.5559790045312 -46.6563971844019,-23.5559952915013 -
 46.6564056920774,-23.5560060592757 -46.6564755724577,-
 23.5560961885691 -46.6565177100694,-23.5561506956645 -
 46.6565514806797,-23.5561942411121 -46.6566150214512,-
 23.5562756690176 -46.6566446738439,-23.5563136686985 -
 46.6566616180706,-23.5563353828053 -46.656707846225,-
 23.5563954149898 -46.6567330541329,-23.5564281662583 -
 46.6568050989216,-23.5565204917376 -46.6568814827481,-
 23.5566181718457 -46.6569239182494,-23.5566724385489 -
 46.6569408924619,-23.5566941452299 -46.65720308716,-
 23.5570311218822 -46.657206163682,-23.5570345001767 -
 46.6572101664706,-23.5570401660958 -46.6573044155391,-
 23.5571722168616 -46.6575420235369,-23.5574766816506 -
 46.6578366018346,-23.5578690986187 -46.6579419371864,-
 23.5579967458314 -46.657994623705,-23.5580605921426 -
 46.6580209669739,-23.5580925152858 -46.6580341386181,-
 23.5581084768599 -46.6580596266204,-23.5581410357964 -
 46.6581991381461,-23.558320604425 -46.6582625726258,-
 23.5584021921413 -46.6582964043869,-23.5584457055736 -
 46.6583553147244,-23.5585220381428 -46.6583805427228,-
 23.5585547641232 -46.6586044965542,-23.5588431473668 -
 46.6587143688972,-23.5589846134867 -46.6587735309908,-
 23.559060787467 -46.6588031120736,-23.5590988744515 -
 46.6590074784,-23.5593620045929 -46.6590792767165,-
 23.5592983588748 -46.6593830061149,-23.5590330722424 -
 46.6595022009694,-23.5589227893125 -46.6602550111032,-
 23.5582599995468 -46.6609894885923,-23.557612878335 -
 46.6610324900456,-23.5575812308864 -46.6610936981235,-
 23.5575439194533 -46.6613038809356,-23.5573873215256 -
 46.6620644802278,-23.5567186450866 -46.6622093192597,-
 23.5565920296683 -46.6624086799866,-23.5564097719604 -
 46.6627657505424,-23.5560919138218 -46.6627995588457,-
 23.556073520516 -46.6628303958314,-23.556059948579 -
 46.6628789292462,-23.556041873392 -46.66290032277,-
 23.5560370402464 -46.6629148460567,-23.5560350161734 -
 46.662945856208,-23.5560336123697 -46.6629752033298,-
 23.5560347696164 -46.662997200078,-23.5560372402781 -
 46.6630187558223,-23.556040819579 -46.6630345347836,-
 23.55604559162 -46.6630481558148,-23.5560506608265 -
 46.663135882584,-23.5560907733288 -46.6633204586074,-
 23.5561755660051 -46.6634068664767,-23.5562152133852 -
 46.6634790242666,-23.5562461895729 -46.663643032845,-
 23.5563235968379 -46.6637314994403,-23.5564093024602 -

46.6638761701849,-23.556543743378 -46.6641323008526,-
 23.5565336094275 -46.664562623539,-23.5566342838016 -
 46.6647476178413,-23.5566111965957 -46.664921618796,-
 23.556589481156 -46.6650236366554,-23.5565833166714 -
 46.6651202724552,-23.5565752763769 -46.6653111867962,-
 23.5564887908301 -46.6653689099131,-23.5564795764991 -
 46.6655174557245,-23.5564357128485 -46.6657296740825,-
 23.5564222488208 -46.6657876313107,-23.55639747204 -
 46.6658559613419,-23.556367815059 -46.6659468461363,-
 23.5563244143965 -46.6661222548034,-23.5562477421835 -
 46.6661776567535,-23.556223525591 -46.6664628614719,-
 23.5561163260437 -46.6671203991352,-23.5558160666725 -
 46.6671310734088,-23.5558111782486 -46.6674784073932,-
 23.5556524129832 -46.667791627293,-23.555516592524 -
 46.6679962022804,-23.5554282175059 -46.6684585840572,-
 23.5552401282428 -46.6688389906027,-23.5550885825812 -
 46.6692399137142,-23.5549250765121 -46.6696091560561,-
 23.5547583878728 -46.6697761689227,-23.5546730650934 -
 46.6699207156305,-23.5546005354009 -46.6700818770825,-
 23.554532793725 -46.6703676996437,-23.5544157623987 -
 46.6704872575954,-23.5543657149221 -46.6707175588547,-
 23.5542732140278 -46.6709817425172,-23.554165255254 -
 46.6711604788841,-23.5540927244288 -46.6713375321417,-
 23.5540193001987 -46.6714090891192,-23.553992253727 -
 46.6715289311096,-23.5539417631732 -46.6715602170503,-
 23.5539288475619 -46.6716618048922,-23.5538884097609 -
 46.6716703518011,-23.5538852436714 -46.6718519938253,-
 23.5538109184765 -46.67214357615,-23.5536919919019 -
 46.6724626478956,-23.5535632149547 -46.6726582379414,-
 23.5534840653104 -46.6726619733404,-23.5534825374677 -
 46.673293071877,-23.5532259534573 -46.6734457913503,-
 23.5531637233075 -46.673737949928,-23.5530446739347 -
 46.6738641240097,-23.5529933731822 -46.6740680888553,-
 23.5529108934126 -46.674074613235,-23.5529080155239 -
 46.6740878982918,-23.5529026111576 -46.6741144684019,-
 23.5528918024307 -46.6741676085985,-23.5528701849642 -
 46.6742738889465,-23.5528269499793 -46.6744864494121,-
 23.5527404798029 -46.6745262169738,-23.5527240852234 -
 46.6745792146643,-23.5527021724881 -46.6746918346914,-
 23.5526556078675 -46.6748923424496,-23.5525727043322 -
 46.6749170744943,-23.5525624783943 -46.6749635073701,-
 23.5525434287207 -46.6750232522931,-23.5525190303683 -
 46.6751361037475,-23.5524729445255 -46.6753750830108,-
 23.5523753507252 -46.6753882139912,-23.5523696394594 -
 46.6754078272286,-23.5523609072057 -46.6754470536953,-
 23.5523434427003 -46.6755255066056,-23.5523085136433 -
 46.6756954877604,-23.5522328338976 -46.6758466601351,-
 23.5521655280461 -46.6758175814762,-23.5520504808446 -
 46.675813956688,-23.5520448558584 -46.6756925732291,-
 23.551851937924 -46.6756214469632,-23.5517008988124 -
 46.6754998366716,-23.5514469174568 -46.6753508036252,-
 23.5511374756244 -46.6752810715264,-23.5509912246747 -
 46.6752198885488,-23.5508631184827 -46.675187826681,-
 23.5507960040639 -46.6751379028535,-23.550692217963 -
 46.6750937226513,-23.5506006198065 -46.6750701599051,-
 23.5505517674439 -46.6749766106664,-23.5503557491048 -
 46.6749240259092,-23.5502454570302 -46.6749006549368,-
 23.5501964383185 -46.6748252006729,-23.5500369192017 -
 46.6747933004522,-23.5499694209048 -46.6747554339345,-
 23.5498897180344 -46.6746940889887,-23.5497610390414 -

46.6746648771655,-23.5496997633346 -46.6746502712646,-
 23.5496691254739 -46.6746415077255,-23.5496507427584 -
 46.6746205190304,-23.549608308304 -46.6746085179699,-
 23.549584066459 -46.6746055065338,-23.5495780127257 -
 46.6745294360473,-23.5494253897969 -46.6744709955272,-
 23.5492890621749 -46.6743318848032,-23.548997478939 -
 46.6742200761375,-23.5487577216169 -46.6740930338358,-
 23.5484918016942 -46.6740834445973,-23.548474301686 -
 46.6740709792963,-23.5484538529741 -46.6740245505411,-
 23.5483782278921 -46.6739765384363,-23.5483116695269 -
 46.6739600352145,-23.5482927022984 -46.6739386367585,-
 23.5482827083636 -46.6738216393069,-23.5482836497121 -
 46.6738143810381,-23.5482843388334 -46.673619614383,-
 23.5482788497083 -46.6734772090704,-23.5482657779757 -
 46.6733810569228,-23.5482519653955 -46.6733603074317,-
 23.5482487953891 -46.673346141109,-23.5482464642827 -
 46.6732760120804,-23.5482333928771 -46.6732621165954,-
 23.5482303872646 -46.6730800126733,-23.5481870947545 -
 46.6729014632817,-23.5481429336706 -46.6728974477123,-
 23.5481415649782 -46.6728669637357,-23.5481349718307 -
 46.672860043847,-23.5481330172555 -46.6728393479157,-
 23.5481269343028 -46.6728118455318,-23.5481185521224 -
 46.6727844523014,-23.548109860698 -46.6727571723652,-
 23.5481008613577 -46.6727300098446,-23.548091555466 -
 46.6727029688321,-23.5480819444053 -46.6726760534115,-
 23.5480720296493 -46.6726492676371,-23.5480618126804 -
 46.6726226155643,-23.5480512950442 -46.6725961012097,-
 23.5480404783232 -46.6725697285807,-23.5480293641629 -
 46.6725435016459,-23.5480179542273 -46.672517424365,-
 23.548006250244 -46.6724915006884,-23.5479942539855 -
 46.6724657345079,-23.5479819672523 -46.6724401297358,-
 23.5479693918986 -46.6724146902164,-23.5479565298338 -
 46.6723894197943,-23.5479433829851 -46.6723643884836,-
 23.5479298444678 -46.6723458146304,-23.547919364023 -
 46.6723086669225,-23.5478984031173 -46.6722219889983,-
 23.5478494943148 -46.6722099771069,-23.5478420000232 -
 46.672192059926,-23.5478306208026 -46.6721442808081,-
 23.5478002762032 -46.6720546950283,-23.5477433800358 -
 46.6720488921865,-23.5477393777819 -46.672043226017,-
 23.5477352069366 -46.6720205613039,-23.5477185235624 -
 46.6719808980695,-23.547689327642 -46.671935660479,-
 23.5476558625646 -46.6719250335553,-23.5476467654818 -
 46.6718984662523,-23.5476240227486 -46.6718506451396,-
 23.547583085825 -46.6717496895432,-23.547496663375 -
 46.6717019686796,-23.5474556446022 -46.6716811285184,-
 23.547437112613 -46.6716342381869,-23.5473954156351 -
 46.6715508776627,-23.5473212876276 -46.6715401572202,-
 23.5473123275516 -46.6715187113692,-23.5472944124804 -
 46.6714704582206,-23.5472541035513 -46.6713793134586,-
 23.5471779644141 -46.6713095406282,-23.5471198270771 -
 46.6713039813998,-23.5471155802287 -46.6712873037268,-
 23.5471028397094 -46.6712539483704,-23.5470773586469 -
 46.6711816784755,-23.5470221496718 -46.6710426980858,-
 23.5469159784412 -46.6708184281812,-23.5467559347468 -
 46.6705958104214,-23.5466103212703 -46.6704415522443,-
 23.5465104787596 -46.6702965560653,-23.5464236467823 -
 46.6701005683763,-23.5463160097696 -46.6699281136331,-
 23.5462191905255 -46.6698118102548,-23.5461605499061 -
 46.6691225989155,-23.5457869400967 -46.669103199332,-
 23.5457779587673 -46.6690644001529,-23.5457599961011 -

46.6689932399464,-23.5457270697518 -46.6689412826297,-
23.5457031624201 -46.6688308733961,-23.5456523592832 -
46.6686035605276,-23.5455477643127 -46.668583765507,-
23.545539398403 -46.6685573183177,-23.5455283475942 -
46.6684912003382,-23.5455007205471 -46.6684644781364,-
23.545490247264 -46.6684110256148,-23.5454693177472 -
46.6683041206291,-23.5454274586554 -46.6682839502677,-
23.545419886026 -46.6682503073116,-23.5454073213602 -
46.668176292847,-23.5453796790882 -46.6681492999169,-
23.5453698386175 -46.6681154881678,-23.5453577277747 -
46.6680815732139,-23.5453458511461 -46.668040765435,-
23.545331848468 -46.6679864019943,-23.5453130321369 -
46.6679116704697,-23.5452870802569 -46.667884119823,-
23.5452786265644 -46.6678290185296,-23.5452617191551 -
46.6677188159914,-23.5452279042844 -46.6677049316193,-
23.5452239985261 -46.6676701286897,-23.5452145051146 -
46.6676074834144,-23.5451974169625 -46.6674752323313,-
23.5451613418877 -46.6674542656997,-23.5451559104832 -
46.6674122725794,-23.5451452343746 -46.6673282863477,-
23.5451238821404 -46.667314171932,-23.5451207689917 -
46.667285916395,-23.5451146446658 -46.667223228214,-
23.5451009383908 -46.667193919782,-23.5450953957658 -
46.6671442144754,-23.5450856961613 -46.6670448055062,-
23.5450663015095 -46.6668530743774,-23.5450289590245 -
46.6667820031827,-23.5450153007272 -46.6667749493317,-
23.5450137310249 -46.6667538681003,-23.5450087145339 -
46.6667187652745,-23.5450002554755 -46.6667118468216,-
23.5449982556191 -46.6666841729725,-23.5449902561905 -
46.6666357710884,-23.5449761738253 -46.6666220990598,-
23.544971671161 -46.6666016124942,-23.5449648678708 -
46.66658834969,-23.5449594262817 -46.6665684687731,-
23.5449512387216 -46.6665620359137,-23.5449481419475 -
46.6665363044787,-23.5449357548483 -46.6665238794323,-
23.5449288660077 -46.666492892802,-23.5449114991416 -
46.6664682453347,-23.5448973523925 -46.6664623432501,-
23.5448934816997 -46.6664446370083,-23.5448818696379 -
46.6664388680328,-23.5448778277229 -46.6664220742128,-
23.5448650418246 -46.6663997043862,-23.5448479704723 -
46.6663888422059,-23.544839088794 -46.6663672347761,-
23.5448212117018 -46.6663621482803,-23.544816435702 -
46.6663468919643,-23.5448021050489 -46.6663370854501,-
23.5447922493816 -46.6663174896731,-23.5447725239444 -
46.6663083742895,-23.5447621038148 -46.6662947172324,-
23.5447464624352 -46.6662863006771,-23.5447355547621 -
46.6662696176264,-23.5447136461228 -46.6662618247488,-
23.5447023507006 -46.6662502308395,-23.5446853549952 -
46.6662466115212,-23.5446795545893 -46.6662357535683,-
23.5446621533799 -46.6662177535642,-23.5446331040327 -
46.6662144763933,-23.5446271360079 -46.6662079220521,-
23.5446151999401 -46.6661915466864,-23.5445853552227 -
46.6661887055466,-23.5445791971539 -46.6661801821387,-
23.5445607229473 -46.6661632831206,-23.544523719896 -
46.6661527666806,-23.5444987741873 -46.666134362928,-
23.5444551191786 -46.6661081892737,-23.5443927015583 -
46.6660795531906,-23.5443239718392 -46.6660667723418,-
23.5442926534558 -46.6660489949806,-23.5442487695531 -
46.6660108197846,-23.5441547607352 -46.6659952652675,-
23.5441172562224 -46.6659641562716,-23.5440422472081 -
46.6659586613466,-23.5440298643963 -46.665947387091,-
23.5440052076432 -46.6659220200393,-23.5439497299379 -

46.6658967937239,-23.5438941964753 -46.6658888148106,-
 23.5438755150144 -46.6658728569914,-23.5438381520999 -
 46.6658463960884,-23.5437758326115 -46.6658147621046,-
 23.5437010061716 -46.6657698444344,-23.5435950310415 -
 46.6657669112363,-23.5435889178713 -46.6657138716411,-
 23.5434627720095 -46.6656583288649,-23.5433299958804 -
 46.6655720418979,-23.5431255632825 -46.6655477508126,-
 23.5430688196404 -46.665499737719,-23.5429631471743 -
 46.6654969653274,-23.5429569724955 -46.6654886481831,-
 23.5429384484492 -46.6654720140135,-23.5429014006425 -
 46.665216087597,-23.5422864180808 -46.6651066867978,-
 23.5420261396535 -46.664961713649,-23.5416831467137 -
 46.6649283248951,-23.5416032580388 -46.6649255851444,-
 23.5415969772258 -46.6648192680975,-23.5413420656066 -
 46.6648105346149,-23.5413245920011 -46.6647624739315,-
 23.5412116412624 -46.664399929626,-23.540358555396 -
 46.6643968990493,-23.5403523925016 -46.6643945817799,-
 23.5403459701581 -46.6642802790277,-23.5400451093113 -
 46.6642648355928,-23.5400044599256 -46.6642535567415,-
 23.5399774701163 -46.6642201654111,-23.539879239628 -
 46.6642014167715,-23.5398240562102 -46.6641513893149,-
 23.5396441138722 -46.664146593013,-23.5396173902564 -
 46.6641410418942,-23.5395907916836 -46.664134272564,-
 23.5395609636774 -46.6641256474757,-23.5395211188514 -
 46.6641172149981,-23.5394812388321 -46.6641089752979,-
 23.5394413244215 -46.6641009285417,-23.5394013764125 -
 46.6640930748959,-23.539361395598 -46.6640854145077,-
 23.5393213827892 -46.6640816568373,-23.5393013646415 -
 46.6640789036541,-23.5392842871424 -46.664075029688,-
 23.539257435513 -46.664071510765,-23.5392305422127 -
 46.6640683473958,-23.5392036112725 -46.6640655400616,-
 23.5391766466876 -46.6640630891853,-23.5391496525082 -
 46.6640614851797,-23.539129389864 -46.6640483980299,-
 23.5389364431437 -46.6640367677189,-23.5386046100388 -
 46.6640338533745,-23.5384978583083 -46.6640307978316,-
 23.5384641148275 -46.6640274531921,-23.5384303947207 -
 46.664023819669,-23.5383967001167 -46.6640198974848,-
 23.5383630331081 -46.6640156868918,-23.5383293958323 -
 46.6640111881615,-23.5382957903815 -46.664006401556,-
 23.5382622188929 -46.6640013273956,-23.5382283983449 -
 46.6639959659913,-23.5381951861777 -46.6639903176731,-
 23.5381617291614 -46.6639843828108,-23.5381283145271 -
 46.6639781617735,-23.5380949443479 -46.6639716549407,-
 23.5380616207417 -46.6639648627305,-23.53802834579 -
 46.663957785571,-23.5379951215833 -46.6639504239099,-
 23.5379619502206 -46.6639427781946,-23.5379288337652 -
 46.6639348489218,-23.5378957743156 -46.6639266365879,-
 23.5378627739435 -46.6639164088616,-23.5378232543879 -
 46.663909151997,-23.5377965505513 -46.6638999028269,-
 23.5377637853515 -46.6638903388574,-23.5377310974573 -
 46.6638804608361,-23.5376984894433 -46.6638702695401,-
 23.5376659639016 -46.6638597657758,-23.5376335233974 -
 46.6638489503788,-23.5376011705132 -46.663837824214,-
 23.5375689077954 -46.6638263881462,-23.537536737799 -
 46.6638146430892,-23.537504663079 -46.6638025899762,-
 23.5374726861627 -46.6637902297501,-23.5374408095953 -
 46.6637775634024,-23.537409035877 -46.6637645919253,-
 23.5373773675522 -46.6637522048695,-23.5373474977485 -
 46.6637348795414,-23.5373106530424 -46.6637174242405,-
 23.537273859426 -46.6636998392994,-23.5372371176364 -

46.6636821250699,-23.537200428392 -46.663661295526,-
 23.5371576916474 -46.6636402910477,-23.5371150285422 -
 46.663625181049,-23.5370846006164 -46.6636191832231,-
 23.537072415085 -46.6636170263895,-23.5370660331425 -
 46.6636153325727,-23.537059527754 -46.6636141102117,-
 23.5370529313381 -46.6636133654105,-23.5370462767718 -
 46.6636131018673,-23.5370395972288 -46.6636133209017,-
 23.5370329259805 -46.6636140214335,-23.5370262962876 -
 46.6636151999509,-23.5370197411932 -46.6636168539851,-
 23.537013293368

BOM RETIRO

ff0000ff

0

9

4202893.31

320195.46

798446.92

117658.30

0.00

0.00

160902.99

1840438.81

625974.30

-46.6263198729788,-23.5376468046692 -46.6263857908412,-
 23.5376318024648 -46.6264426937234,-23.5376188540662 -
 46.6264542579206,-23.5376162227309 -46.62649254472,-
 23.5376075055026 -46.6266977112292,-23.5375608046502 -
 46.6267344841678,-23.5375524373157 -46.6267476110316,-
 23.537549446466 -46.6268042208185,-23.5375365642153 -
 46.6268409546806,-23.5375282062951 -46.6268525676037,-
 23.5375255563606 -46.6268864201522,-23.5375178516541 -
 46.6269096071543,-23.5375125792748 -46.627070958497,-
 23.5374758541172 -46.6275360421872,-23.5373682240116 -
 46.6276977180475,-23.5373276569285 -46.6280287440279,-
 23.537244590742 -46.6280449751189,-23.5372343972104 -
 46.6280595768089,-23.5372215296872 -46.6281407024226,-
 23.5371920093678 -46.6282154226184,-23.5371648858734 -
 46.6284646730288,-23.5370999677164 -46.6284791223197,-
 23.5370962043331 -46.6285745559462,-23.5370713471949 -
 46.6287147627062,-23.5370348236556 -46.6287511202594,-

23.5370253585031 -46.62893111024,-23.5369783945927 -
 46.6290485000051,-23.5369477626529 -46.6291188909239,-
 23.5369293983458 -46.6291485131089,-23.536921782609 -
 46.629356756909,-23.5368682552946 -46.6295738265235,-
 23.5368124499216 -46.6296685705115,-23.5367880960213 -
 46.6298095889878,-23.5367515268959 -46.6300078386174,-
 23.5367001081645 -46.6303421614166,-23.5366146096001 -
 46.6305277464343,-23.5365671518006 -46.6306617225409,-
 23.5365321908864 -46.6307253472204,-23.5365155854622 -
 46.6307337432851,-23.5365133933888 -46.6307372189154,-
 23.5365124900459 -46.6308460261953,-23.5364840959631 -
 46.6310652904993,-23.536426874884 -46.6311835820342,-
 23.5363963854353 -46.6316265008482,-23.5362822030375 -
 46.6317156194958,-23.5362592253454 -46.6320645838904,-
 23.536169885235 -46.6323618603693,-23.5360937833286 -
 46.6323752755954,-23.5360903735946 -46.6326575994347,-
 23.5360185277921 -46.6328362729328,-23.5359730632966 -
 46.6330044015446,-23.5359302738955 -46.6330211919481,-
 23.535925763102 -46.6330793899481,-23.5359115344934 -
 46.6331132736745,-23.5359032501958 -46.6331325785225,-
 23.5358985233598 -46.6332040467876,-23.5358810489744 -
 46.6332243867843,-23.5358760764723 -46.6332597937336,-
 23.5358674149403 -46.6332870178092,-23.5358607537337 -
 46.6334579104155,-23.5358189462344 -46.6335212640525,-
 23.5358034532712 -46.6335864436038,-23.5357875076552 -
 46.633647814813,-23.5357724869732 -46.633714869225,-
 23.5357560881625 -46.6338826074428,-23.5357150447875 -
 46.6339255624984,-23.5357045429255 -46.6340073974042,-
 23.5356842682717 -46.6343751971603,-23.5355881512094 -
 46.6344027155216,-23.5356005587617 -46.6344182475878,-
 23.5356075656708 -46.6344222806592,-23.5356089771843 -
 46.6344293730607,-23.5356114672883 -46.6344329773367,-
 23.5356122602139 -46.6344373770728,-23.5356132253894 -
 46.6344417646728,-23.5356140010555 -46.634446263986,-
 23.535614305971 -46.6344724191083,-23.5356091277338 -
 46.6344775258657,-23.5356078640212 -46.6345536679506,-
 23.5355889944104 -46.6347474712876,-23.5355402894755 -
 46.6349611146618,-23.5354865987743 -46.6352201160508,-
 23.535421919774 -46.6352333623242,-23.5354220046475 -
 46.6355752329167,-23.5353356131657 -46.635599135118,-
 23.5353217846433 -46.6358700667211,-23.5352519084007 -
 46.6368096143697,-23.5350086572964 -46.636882923055,-
 23.5350022307268 -46.6369167545552,-23.535002369666 -
 46.636958381272,-23.5350025406077 -46.6370615058006,-
 23.5350124932463 -46.6372239334779,-23.5350412421176 -
 46.6372897271652,-23.5350437644629 -46.6391845543454,-
 23.534912299412 -46.6392506014204,-23.5349077160232 -
 46.6392242637321,-23.5345760817197 -46.6392242639377,-
 23.5345760802118 -46.6392688685818,-23.5345125862643 -
 46.6399302175886,-23.5336263213953 -46.6399415923797,-
 23.533632166337 -46.6400370889587,-23.5335060868152 -
 46.6400555359663,-23.5335176513334 -46.6401410742018,-
 23.5334055842281 -46.6412063053381,-23.5319852292363 -
 46.6414277003172,-23.5321266948487 -46.6414297417561,-
 23.5321223905545 -46.6414488131167,-23.5320315106513 -
 46.6414885605455,-23.5318421036568 -46.6415146766217,-
 23.5317351697435 -46.6415414066727,-23.5316460379366 -
 46.6415809486872,-23.5315247518077 -46.6416477853567,-
 23.5313704084353 -46.6416969313521,-23.5312514680563 -
 46.641746104517,-23.5311632194488 -46.6417851324,-

23.5310978555944 -46.641858287361,-23.5309905271223 -
 46.6420251764572,-23.5307618512653 -46.6424303460694,-
 23.5302148582755 -46.6425340146891,-23.530087454371 -
 46.6427158150042,-23.5298856724108 -46.6428565101736,-
 23.5297462122148 -46.6429901085373,-23.5296265097637 -
 46.6431737498945,-23.5294756478493 -46.6433034839509,-
 23.5293828679401 -46.6433669713262,-23.5293375942903 -
 46.6434562817235,-23.5292759020458 -46.6435822404085,-
 23.5291989508056 -46.6436751629885,-23.5291460265207 -
 46.6438010818248,-23.5290768850553 -46.643912486867,-
 23.529021368676 -46.6440385378311,-23.5289621938189 -
 46.644161746124,-23.5289096383982 -46.6442871808563,-
 23.5288625874791 -46.6444477436777,-23.5288039654645 -
 46.644664822219,-23.5287360397436 -46.6448323471972,-
 23.5286944125619 -46.6450535234199,-23.5286495661636 -
 46.6452012677425,-23.5286264671488 -46.6453710280058,-
 23.5286024025844 -46.6455729887332,-23.5285844965661 -
 46.6457887803466,-23.5285760893189 -46.6460288675999,-
 23.5285787139399 -46.6462644088683,-23.5285929355946 -
 46.6468014885328,-23.528648157859 -46.6476163529137,-
 23.5287285572905 -46.6478930091719,-23.5287558528651 -
 46.6479264823876,-23.5287587110718 -46.6479471738135,-
 23.5287026616511 -46.6479682588197,-23.5285660899815 -
 46.6480361062821,-23.5278842155118 -46.6480623761956,-
 23.5275086295321 -46.6480782745411,-23.5274066898111 -
 46.6480232610439,-23.5273899269207 -46.6478569510947,-
 23.5273006339291 -46.6478728594056,-23.5272962031818 -
 46.6478969237207,-23.5272799052797 -46.6479210408854,-
 23.527244082209 -46.6480048849137,-23.5270944504111 -
 46.6480963845644,-23.5269311526394 -46.6483205796444,-
 23.526531138472 -46.6484985203339,-23.5262334304873 -
 46.6485576993304,-23.5260956335357 -46.6485613364192,-
 23.5260912153184 -46.6487789090313,-23.525722687103 -
 46.6489617434616,-23.5254115439244 -46.6491175908223,-
 23.5251463255952 -46.6491619979087,-23.5250876999907 -
 46.6491946119815,-23.5250446501639 -46.6492055197193,-
 23.5250334815062 -46.6492459433621,-23.5249829169871 -
 46.6493469825416,-23.5248454889088 -46.6495001922917,-
 23.52465397631 -46.6495342222861,-23.5246027570637 -
 46.649573657014,-23.5245388742459 -46.6497241683583,-
 23.5242786515063 -46.6497884372182,-23.5241769394096 -
 46.6498433517944,-23.5240751006923 -46.6498903987281,-
 23.5239879021835 -46.6499871540821,-23.5238274738581 -
 46.6501860457522,-23.5234795413813 -46.6503575250125,-
 23.5231849974346 -46.6504612833502,-23.523013730495 -
 46.6504631188089,-23.5230101350384 -46.650462740155,-
 23.5230049014878 -46.6504584251445,-23.5229997096785 -
 46.6505189901027,-23.5228885006127 -46.6509410107363,-
 23.522182877317 -46.6512905287943,-23.5215753777124 -
 46.6516809416318,-23.5209107513621 -46.651750338897,-
 23.5207925490214 -46.6517691694155,-23.5207586842987 -
 46.6517816018025,-23.5207363288397 -46.65197923323,-
 23.5203917128271 -46.6521462266186,-23.5201157720064 -
 46.6522506645504,-23.5199294884818 -46.6524593364044,-
 23.5195790837313 -46.6526563629063,-23.5192341302415 -
 46.6528849938501,-23.5188337923506 -46.6530433513678,-
 23.5186617725784 -46.6532644647866,-23.5184359339317 -
 46.6534802011132,-23.5182782946193 -46.6536723434989,-
 23.5181392732609 -46.6538541299498,-23.5180077304136 -
 46.6539459941549,-23.5179291572069 -46.6539762501145,-

23.5178912246248 -46.6539780381952,-23.5178893363586 -
 46.653992387753,-23.5178707711533 -46.6539990428187,-
 23.5178586901701 -46.6540134392597,-23.5178313380021 -
 46.6540145871664,-23.5178291585382 -46.6540252086245,-
 23.5177998598172 -46.6540279160366,-23.5177923900993 -
 46.6540410758748,-23.5177452296026 -46.6540465866139,-
 23.5177128877968 -46.6540446226084,-23.517681104017 -
 46.6540349534605,-23.5176196834522 -46.6540150123747,-
 23.5174885679554 -46.6539863130042,-23.5172897642174 -
 46.6539202196619,-23.5168350241775 -46.6539127800403,-
 23.5167844750592 -46.6529595670977,-23.5168881754106 -
 46.6516448223651,-23.5170909080225 -46.6514951420382,-
 23.5171162185733 -46.6505837658453,-23.5172371285692 -
 46.6505571245229,-23.5172406619463 -46.6501673888404,-
 23.5172923652903 -46.6500728291776,-23.5173049083284 -
 46.6462867689354,-23.5178071098428 -46.641078416904,-
 23.5185103539084 -46.640462012495,-23.518427513975 -
 46.6385148508,-23.5185410337835 -46.6358688733306,-
 23.5186707424131 -46.6348227917095,-23.5187422713288 -
 46.6317624728599,-23.5189514931716 -46.631645457097,-
 23.5189594925042 -46.630661825219,-23.5190267268946 -
 46.6302445978298,-23.5190524447253 -46.6301911392503,-
 23.5190557407717 -46.630133991516,-23.5190592650703 -
 46.6301158686657,-23.519060384979 -46.6300610791785,-
 23.5190637581306 -46.6300041369495,-23.5190672711994 -
 46.625463341704,-23.519347112996 -46.6254024188903,-
 23.5193510632653 -46.6254039451314,-23.5194035769758 -
 46.6254076455176,-23.5195581743459 -46.6254089472363,-
 23.5195924039059 -46.6254098030401,-23.5196150431304 -
 46.6254105850482,-23.5196356603232 -46.6254110749763,-
 23.5196484422073 -46.6254114948782,-23.5196595090527 -
 46.6254117130516,-23.5196653133005 -46.6254118451974,-
 23.5196688969764 -46.6254119890201,-23.5196726340466 -
 46.6254128588448,-23.5197107692342 -46.6254131116213,-
 23.5197217836424 -46.6254146327179,-23.51978823126 -
 46.6254152000253,-23.5198128962985 -46.6254161840819,-
 23.5198443839426 -46.6254188197806,-23.5199290251397 -
 46.625424141366,-23.5200234452675 -46.6254255812273,-
 23.5200489861699 -46.6254297398203,-23.5201045246514 -
 46.6254337444011,-23.5201578884222 -46.6254340920804,-
 23.5201614788776 -46.6254393119643,-23.5202149202609 -
 46.6254410008494,-23.5202328279024 -46.6254446622958,-
 23.5202702115065 -46.625444976054,-23.5202734320709 -
 46.6254474616578,-23.5202987995054 -46.6254480774977,-
 23.5203050872398 -46.6254490692847,-23.5203148748306 -
 46.6254497872232,-23.5203222993251 -46.6254506071494,-
 23.5203308515503 -46.625448299615,-23.5205950951276 -
 46.6254477834726,-23.5206543397177 -46.6254471983405,-
 23.5207215227195 -46.625447184012,-23.5207235456711 -
 46.6254497297152,-23.5208120166719 -46.6254532758605,-
 23.520934900978 -46.6254533980747,-23.5209392703988 -
 46.6254544068816,-23.5209783523165 -46.6254592969733,-
 23.521167604801 -46.625464873522,-23.5213226430888 -
 46.6254658418564,-23.5213480624848 -46.6254707495899,-
 23.5215507068061 -46.6254745086014,-23.5216622106168 -
 46.6254780752569,-23.5217732017036 -46.625478438538,-
 23.5217844407137 -46.6254788029263,-23.521787796204 -
 46.6254912469352,-23.5219007625349 -46.6254967035701,-
 23.5219503454632 -46.625499427049,-23.5219751414928 -
 46.625516799298,-23.52213293726 -46.6255194438067,-

23.5222166843295 -46.625522526379,-23.5223145683728 -
 46.6255299352174,-23.5225573716611 -46.625534104322,-
 23.5227118195792 -46.6255347623004,-23.5227358876563 -
 46.6255367830823,-23.5227999460101 -46.6255410060448,-
 23.5229332623106 -46.6255431721955,-23.5230019788117 -
 46.6255446771307,-23.5230495531077 -46.6255442536216,-
 23.5230661011558 -46.625547037348,-23.5231595814912 -
 46.625549614407,-23.523245803572 -46.6255537432374,-
 23.5233969648436 -46.6255595593006,-23.5235738630839 -
 46.6255640661957,-23.5236744774622 -46.6255641703432,-
 23.5236773751207 -46.6255663070886,-23.5237397074554 -
 46.6255671504429,-23.5237645140825 -46.6255673807311,-
 23.5237713025097 -46.6255698046857,-23.523841867534 -
 46.6255710158958,-23.5239006064194 -46.6255766507174,-
 23.5240595541801 -46.6255823661256,-23.5242410047566 -
 46.6255902613501,-23.5244978541391 -46.6255921078248,-
 23.5245716309658 -46.625594864906,-23.524661336868 -
 46.6255970945692,-23.5247336196811 -46.6255971612461,-
 23.5247358585142 -46.6255969527363,-23.524752368192 -
 46.6256035230735,-23.524939625373 -46.6256042228042,-
 23.5249615076589 -46.6256130334326,-23.5252386477035 -
 46.625615501006,-23.5253462367346 -46.6256157232072,-
 23.5253523660283 -46.6256195347368,-23.5254609343594 -
 46.6256228929993,-23.5255565217654 -46.6256225280922,-
 23.525603002675 -46.6256246925977,-23.5256185054204 -
 46.6256281646426,-23.5257735746163 -46.6256299994214,-
 23.5258527697675 -46.6256330041447,-23.5259323319725 -
 46.6256359844093,-23.5260114970962 -46.6256360096572,-
 23.5260263066223 -46.6256384790609,-23.5261316470628 -
 46.6256446573984,-23.5262869769501 -46.6256469759596,-
 23.526380037674 -46.6256491070825,-23.5264658128547 -
 46.6256507312384,-23.5265310492635 -46.6256526841582,-
 23.52656565126 -46.6256522936458,-23.5265697370615 -
 46.6256615791885,-23.5268703510127 -46.6256747385545,-
 23.5272965367665 -46.6256770504097,-23.5273093357249 -
 46.6256792662048,-23.5273764894115 -46.6256829758873,-
 23.5274887070386 -46.6256946326537,-23.5278954028785 -
 46.6257110732282,-23.5284283834118 -46.6257133163157,-
 23.528441959696 -46.6257164520778,-23.5285194164281 -
 46.6257201637494,-23.5286110628632 -46.6257188832984,-
 23.5286806099852 -46.6257321264107,-23.5291996268105 -
 46.625756017583,-23.5299379699826 -46.6257565505356,-
 23.5299964811149 -46.6257598861791,-23.5300798325625 -
 46.6257641151648,-23.5301856692893 -46.6257706012385,-
 23.5303548303701 -46.625782741242,-23.5307497544419 -
 46.6257917161052,-23.5310815713285 -46.6257993156868,-
 23.5312895241811 -46.6258002141172,-23.5312940931833 -
 46.6257853496982,-23.5313532889418 -46.6257739141985,-
 23.5313982260665 -46.6257655428825,-23.5314311027447 -
 46.6257112611769,-23.5316443798545 -46.625709310432,-
 23.5316569885482 -46.6256658551394,-23.5317295499296 -
 46.6256598358426,-23.5317394378413 -46.6255656405328,-
 23.5319006745808 -46.6254725057726,-23.5320820830319 -
 46.6254532990875,-23.5321194887302 -46.6253871352627,-
 23.5321716529053 -46.6252555546181,-23.5322754134926 -
 46.6252505663489,-23.5322895077964 -46.625189264846,-
 23.5324353200605 -46.6251252253129,-23.5325966389282 -
 46.6250763177314,-23.5327372556778 -46.6250369059156,-
 23.532861572786 -46.6249931630365,-23.5330144258852 -
 46.6249869754474,-23.5330393239804 -46.6249474924271,-

23.5332288138778 -46.6249336152131,-23.5333181877316 -
 46.6249152146684,-23.5334499431219 -46.6249008545809,-
 23.5335693750327 -46.6248892663731,-23.5337366569292 -
 46.6248848468764,-23.533958903962 -46.6248850930425,-
 23.5341224501201 -46.6248934016565,-23.5343140506548 -
 46.6248908346342,-23.5343267289881 -46.6248871963829,-
 23.5343343253896 -46.624881657929,-23.5343403161723 -
 46.6248794437834,-23.5343418563949 -46.6249131550124,-
 23.5343761176725 -46.6249638160861,-23.5344276034081 -
 46.6249696875848,-23.5344335743615 -46.6249760907888,-
 23.5344453553085 -46.6249795709384,-23.5344567784789 -
 46.6249829073674,-23.5344724474159 -46.6249850671088,-
 23.534484814503 -46.6249872521427,-23.534499240246 -
 46.6249893423098,-23.5345179022153 -46.6249944898282,-
 23.5345518387 -46.6250126595067,-23.5346364619993 -
 46.6250486898038,-23.5347853303094 -46.6250779351435,-
 23.5348873567958 -46.6250817938819,-23.5348992997684 -
 46.6250844817247,-23.5349076157391 -46.6250988580617,-
 23.5349521296978 -46.625133716907,-23.5350407145537 -
 46.6251743388142,-23.5351360029333 -46.6253577264871,-
 23.5355114565461 -46.6254118196468,-23.5356221995251 -
 46.6254420027585,-23.5357327497952 -46.6254538571662,-
 23.5357744635558 -46.625458623278,-23.5357797416675 -
 46.6254658297346,-23.5357947109394 -46.6257458780508,-
 23.5363764457076 -46.6257529818472,-23.5363918224004 -
 46.6257626719396,-23.5364128250646 -46.6258644021407,-
 23.5366332493056 -46.6259445188197,-23.5368068512383 -
 46.6259671230609,-23.5368561554806 -46.6259782105174,-
 23.5368808730561 -46.6259858641784,-23.5368979507237 -
 46.6260082006848,-23.5369477815165 -46.6261206291571,-
 23.5371986343547 -46.6261499651615,-23.537264104761 -
 46.6262198137964,-23.5374214237555 -46.626233231626,-
 23.537451652549 -46.6262446749382,-23.5374774229298 -
 46.6262583143354,-23.5375081460734 -46.6262729611435,-
 23.5375411433617 -46.6262972277719,-23.5375957851575 -
 46.6263075731241,-23.5376190836649 -46.6263198729788,-
 23.5376468046692

BRAS

ff0000ff

0

10
 4096540.96
 0.00
 76386.30
 8307497.56
 0.00

0.00
0.00
1062390.34
467376.44

-46.6263198729788,-23.5376468046692 -46.6263075731241,-
23.5376190836649 -46.6262972277719,-23.5375957851575 -
46.6262729611435,-23.5375411433617 -46.6262583143354,-
23.5375081460734 -46.6262446749382,-23.5374774229298 -
46.626233231626,-23.537451652549 -46.6262198137964,-
23.5374214237555 -46.6261499651615,-23.537264104761 -
46.6261206291571,-23.5371986343547 -46.6260082006848,-
23.5369477815165 -46.6259858641784,-23.5368979507237 -
46.6259782105174,-23.5368808730561 -46.6259671230609,-
23.5368561554806 -46.6259445188197,-23.5368068512383 -
46.6258644021407,-23.5366332493056 -46.6257626719396,-
23.5364128250646 -46.6257529818472,-23.5363918224004 -
46.6257458780508,-23.5363764457076 -46.6254658297346,-
23.5357947109394 -46.625458623278,-23.5357797416675 -
46.6254538571662,-23.5357744635558 -46.6254420027585,-
23.5357327497952 -46.6254118196468,-23.535622199525 -
46.6253577264871,-23.5355114565461 -46.6251743388142,-
23.5351360029333 -46.625133716907,-23.5350407145537 -
46.6250988580617,-23.5349521296978 -46.6250844817247,-
23.5349076157391 -46.6250817938819,-23.5348992997684 -
46.6250779351435,-23.5348873567958 -46.6250486898038,-
23.5347853303094 -46.6250126595067,-23.5346364619993 -
46.6249944898282,-23.5345518387 -46.6249893423098,-
23.5345179022153 -46.6249872521427,-23.534499240246 -
46.6249850671088,-23.534484814503 -46.6249829073674,-
23.5344724474159 -46.6249795709384,-23.5344567784789 -
46.6249760907888,-23.5344453553085 -46.6249696875848,-
23.5344335743615 -46.6249638160861,-23.534427603408 -
46.6249131550124,-23.5343761176725 -46.6248794437834,-
23.5343418563949 -46.6248724904138,-23.5343466789775 -
46.6247550020883,-23.5343787626282 -46.6244949531333,-
23.5344469932317 -46.624483726001,-23.5344499369547 -
46.6244481800324,-23.5344592661952 -46.6244256982269,-
23.5344637090646 -46.624349325671,-23.5344822420349 -
46.6242665180797,-23.5345023502168 -46.6242555347614,-
23.5345052101052 -46.624249950402,-23.5345066681079 -
46.6238559661259,-23.5346092475895 -46.6234632742489,-
23.5347126434059 -46.6233833911124,-23.5347324497034 -
46.6232944764129,-23.5347545445678 -46.623086853046,-
23.5348067207677 -46.6227854244542,-23.5348855484386 -
46.6224686068969,-23.5349674167042 -46.6223514838951,-
23.5349862652993 -46.6222687689437,-23.5349996077376 -
46.6222595707141,-23.5350010852912 -46.622257136808,-
23.5350014809139 -46.6218363814581,-23.5350529246923 -
46.6215030806958,-23.5350917796611 -46.6214748451445,-
23.5350950720094 -46.6213972507751,-23.5351042879312 -
46.6213405171292,-23.5351110288369 -46.6213097492835,-
23.5351146816678 -46.6212965561632,-23.5351162549772 -
46.6212943947942,-23.5351165122895 -46.621042385565,-
23.5351449650264 -46.6208840458176,-23.5351628332283 -

46.6208461065493,-23.5351671205631 -46.6208164417364,-
23.5351704728348 -46.6205177586667,-23.5352041880159 -
46.6205017253376,-23.5352057727806 -46.6204339167659,-
23.5352135136865 -46.6204199696714,-23.5352151038054 -
46.6204161846543,-23.5352155405627 -46.6203368056817,-
23.5352246029711 -46.6202449326753,-23.5352331452657 -
46.6200411508166,-23.5352520908779 -46.6197751943131,-
23.5352757742905 -46.6194003158498,-23.535310650839 -
46.6190387485589,-23.5353432116542 -46.6189625858986,-
23.5353486006594 -46.6188975691688,-23.5353531963732 -
46.6188950248674,-23.5353533763637 -46.6184410161481,-
23.5353852965774 -46.6183891627069,-23.5353894779086 -
46.618245915498,-23.535400973561 -46.6182411992454,-
23.5354013477088 -46.6178880419341,-23.5354296915164 -
46.6177940065994,-23.5354336403402 -46.6177156145263,-
23.5354369388134 -46.6177123938399,-23.5354370716354 -
46.6172882896225,-23.5354672624964 -46.6172656160941,-
23.5354688798336 -46.6168934794581,-23.5354910161481 -
46.6168878016827,-23.5354904520582 -46.6167925956519,-
23.535501997962 -46.6167139565771,-23.5355115384899 -
46.6167003724996,-23.5355131877188 -46.6166934135228,-
23.5355135760943 -46.616519839826,-23.5355232180032 -
46.616476034304,-23.5355267705596 -46.6162327897564,-
23.5355464914723 -46.61615022454,-23.5355481348009 -
46.6160737693966,-23.5355496514066 -46.6160182493192,-
23.5355507518582 -46.6159220449063,-23.5354533380189 -
46.6155630085947,-23.5350950748008 -46.6154975693704,-
23.5350290017182 -46.6153881478017,-23.5349183055989 -
46.6151148380862,-23.5346462581851 -46.6151036267356,-
23.5346352762268 -46.6150365765422,-23.5345695808643 -
46.6148911758018,-23.5344271186865 -46.6148882016472,-
23.5344241785598 -46.6148095256281,-23.5343464217668 -
46.6147619393384,-23.5342993887321 -46.6147517461646,-
23.534287565383 -46.6145091659069,-23.5340454135159 -
46.6140894004424,-23.5336242659292 -46.6138975707819,-
23.5334346851776 -46.6138445358648,-23.5333849360146 -
46.61378733984,-23.53333128371 -46.613451589495,-
23.5329973993653 -46.6133993501339,-23.5329486080347 -
46.6133448611846,-23.5328976546557 -46.6133461126274,-
23.5329127314611 -46.6133452807775,-23.5329224206642 -
46.6133424944326,-23.5329324642575 -46.6133367954178,-
23.532941391192 -46.6131540030681,-23.5330991690083 -
46.6130215333146,-23.5332144516942 -46.6126442998994,-
23.5335427336034 -46.6125815291116,-23.5335933312731 -
46.6125177592927,-23.5336447339473 -46.6118237395306,-
23.5342413568539 -46.6118116857226,-23.5342496271388 -
46.611744769209,-23.5343064803531 -46.6116768250354,-
23.5343642020731 -46.611675561411,-23.5343657954813 -
46.6116583902534,-23.5343809096191 -46.6115470396231,-
23.5344789500908 -46.6113863232676,-23.5346177682919 -
46.61097670922,-23.5349699601778 -46.6109273668002,-
23.5350118573736 -46.6109217931128,-23.5350166199189 -
46.6108612865482,-23.5350682771492 -46.6108501477293,-
23.5350801139278 -46.6106158163398,-23.5352824818851 -
46.6105706896725,-23.5353215268816 -46.6102945306589,-
23.5355604760495 -46.6102387654657,-23.5356082280032 -
46.6101766320333,-23.5356614550531 -46.609946715408,-
23.5358686166818 -46.6099452718461,-23.5358699139361 -
46.6099042717147,-23.5359028115045 -46.609862486016,-
23.5359363493194 -46.6098582946151,-23.5359412239518 -

46.6098286669493,-23.5359677909129 -46.6096372009502,-
 23.5361394711657 -46.6096285288954,-23.5361455751316 -
 46.6096265186459,-23.5361469866108 -46.6095794330317,-
 23.536190097227 -46.6095756843065,-23.5361935224091 -
 46.6095520108181,-23.5362152054893 -46.6095228741133,-
 23.5362418847126 -46.6089951267935,-23.5367145763896 -
 46.6089414567557,-23.5367599222202 -46.6089373074672,-
 23.5367634328043 -46.6089117133247,-23.536785054384 -
 46.6088785961345,-23.5368130389164 -46.6087307142619,-
 23.536947802663 -46.6086589915771,-23.5370131658326 -
 46.6086463327533,-23.5370272938442 -46.6086400383927,-
 23.5370412657429 -46.6086298011287,-23.5370692755301 -
 46.6085965977114,-23.5371795639615 -46.6083213948245,-
 23.5380937120434 -46.6083010525999,-23.5381678813165 -
 46.6082985960269,-23.5381768919603 -46.6082942736108,-
 23.5381927488753 -46.6082765430901,-23.5382577794725 -
 46.6082760796392,-23.5382655774984 -46.6080440516134,-
 23.5390149706953 -46.6080299907149,-23.5390644400799 -
 46.6080284502674,-23.5390698561818 -46.6079862376849,-
 23.5391980907256 -46.6079528944582,-23.5392993771763 -
 46.6079533397724,-23.5393118345245 -46.6077593986374,-
 23.5400442177416 -46.6077114617009,-23.5402140331592 -
 46.6075988828961,-23.5406128954021 -46.6075893422156,-
 23.5406466773875 -46.6075843529129,-23.5406592541121 -
 46.6075633776648,-23.5407378095874 -46.607544533301,-
 23.5408087575043 -46.6074295835348,-23.5412197268171 -
 46.6071690940832,-23.5421561797067 -46.6070859643218,-
 23.542455032723 -46.6070786784887,-23.5424640210015 -
 46.6070677153987,-23.542474275406 -46.6070577358564,-
 23.5424808352456 -46.6070467534685,-23.5424854729401 -
 46.6070370050403,-23.5424876777385 -46.6070274394238,-
 23.5424888060302 -46.6070157913374,-23.5424886373977 -
 46.6070050139451,-23.5424867710844 -46.6067455120578,-
 23.5423942443368 -46.6067414137778,-23.5424084192455 -
 46.6067342134201,-23.5424333091596 -46.6067278497964,-
 23.5424553187635 -46.6066830312258,-23.542610282816 -
 46.6066781713622,-23.5426270753754 -46.6066616209293,-
 23.5426684159187 -46.6066468448475,-23.5426953707675 -
 46.6066094582767,-23.5427477900917 -46.6065439957776,-
 23.5428289090268 -46.6064255049825,-23.5429746101698 -
 46.6063883788563,-23.5430202629871 -46.6063337271322,-
 23.5430874717432 -46.606320032802,-23.5431043103754 -
 46.6063133930724,-23.5431124701825 -46.6062153613341,-
 23.5432330179345 -46.6062038307802,-23.5432594606203 -
 46.6061730158976,-23.543327976406 -46.6061322510983,-
 23.5433958273447 -46.6060317375766,-23.5435410987658 -
 46.6059013128958,-23.5437341698286 -46.6057407584322,-
 23.5439627071955 -46.6055759273273,-23.5442012761849 -
 46.6054279155127,-23.5444182242123 -46.6052686167002,-
 23.5446486626305 -46.6052645530261,-23.5446544117846 -
 46.6052396227072,-23.5446897341324 -46.6052147694098,-
 23.544724947317 -46.6044489202926,-23.5458315604805 -
 46.6045278302542,-23.5458493851845 -46.6045858462485,-
 23.5458622780781 -46.6045904622897,-23.5458632960428 -
 46.6046198484502,-23.5458698288829 -46.6048003820898,-
 23.5459069956073 -46.6048520529247,-23.5459176330563 -
 46.6050789745297,-23.5459643445333 -46.6051609193419,-
 23.5459812164876 -46.6057361043961,-23.5460996187715 -
 46.6057480647953,-23.5461020870131 -46.6060127631087,-
 23.5461565705519 -46.6063746072413,-23.5462270003524 -

46.6064755592715,-23.5462466553133 -46.6067746942031,-
 23.5463048816235 -46.6072198379664,-23.5463915343294 -
 46.6076396409834,-23.5464732461673 -46.6078463694137,-
 23.5465153400125 -46.6082083727551,-23.5465890508685 -
 46.608259816825,-23.5465995269571 -46.6083343953882,-
 23.5466147034162 -46.6087381612925,-23.5466969121878 -
 46.6103543490938,-23.5469849634185 -46.6111156304755,-
 23.5471012608981 -46.6115484550207,-23.5471486760835 -
 46.6125575899161,-23.5473006639618 -46.6134400837234,-
 23.5473988515543 -46.6150366022267,-23.5476282669307 -
 46.6145557757155,-23.5483092359381 -46.6143771274529,-
 23.5485765879195 -46.6137579144702,-23.5494882728985 -
 46.6132876488672,-23.550183686649 -46.6126529211872,-
 23.551125100076 -46.6120569469534,-23.5520012278239 -
 46.6116724612402,-23.5525728868238 -46.6114913937941,-
 23.5528418434786 -46.6109838417431,-23.5535767508531 -
 46.6106721125383,-23.5539923900326 -46.6103779805503,-
 23.5544241996713 -46.6102485530434,-23.5546140516805 -
 46.610229294608,-23.5546423010507 -46.6108013952916,-
 23.5546201138388 -46.6108064495106,-23.5546491669617 -
 46.6108165382353,-23.5547026830276 -46.6108332869285,-
 23.5547520213834 -46.6108507187372,-23.5547956945341 -
 46.6111990282889,-23.5547780392525 -46.6112641070766,-
 23.5546754578284 -46.6112947725396,-23.5546482091559 -
 46.6113002977589,-23.5546457213467 -46.611311405127,-
 23.5546431137141 -46.6113238561314,-23.5546416917241 -
 46.6114552577924,-23.5546305671622 -46.6116583043251,-
 23.5546125019954 -46.6119975935622,-23.5545803973549 -
 46.6122484850091,-23.554558706393 -46.6124863974587,-
 23.5545389642093 -46.6128202718937,-23.5545094409741 -
 46.613033198086,-23.5544889899891 -46.6132941923889,-
 23.5543438336063 -46.6133289935558,-23.5543242947723 -
 46.6133504442832,-23.5543163834846 -46.6133831102397,-
 23.5543133100806 -46.6136646599352,-23.5542889376641 -
 46.6139845019107,-23.5542580506786 -46.6140655423011,-
 23.5542522909018 -46.6141615474744,-23.5542437295185 -
 46.6142625431012,-23.554234723039 -46.6142714006698,-
 23.554232291485 -46.6142834055643,-23.5542303642276 -
 46.6144508172889,-23.5542114519093 -46.6148065527702,-
 23.5541766118536 -46.6150366235121,-23.5541548032695 -
 46.615081440099,-23.5541505550336 -46.6153657797058,-
 23.5541225877989 -46.6158867645899,-23.5540725360655 -
 46.6161360124478,-23.5540480842956 -46.6164237958746,-
 23.5540189936291 -46.6167735499308,-23.5539857016648 -
 46.6169820130004,-23.5539634611666 -46.6171497622437,-
 23.5539499329241 -46.6175693687738,-23.5539103972103 -
 46.6181271916545,-23.5538563636867 -46.6188366639046,-
 23.5538046518952 -46.6189815122124,-23.5537913319219 -
 46.6193631229883,-23.5537672291682 -46.6197447759125,-
 23.553746138462 -46.6199973182609,-23.5537278272374 -
 46.6202862772453,-23.5537127641824 -46.6204006137971,-
 23.5537069227074 -46.6206215179165,-23.5536902397542 -
 46.6209610010012,-23.5536667317585 -46.6212799990844,-
 23.5536464201286 -46.6213497313452,-23.55364161404 -
 46.6218528474925,-23.5536107913262 -46.622511267883,-
 23.5535692298644 -46.6226737295072,-23.5535590621495 -
 46.6227454009822,-23.5535525604889 -46.6234075484716,-
 23.5535088137372 -46.6237138200946,-23.5534954231453 -
 46.6237245248659,-23.553495608685 -46.6237365665363,-
 23.5534977297233 -46.6237452051043,-23.5535009292656 -

46.6237559638245,-23.553506869309 -46.6237642386729,-
 23.5535132081166 -46.6237687405221,-23.5535192968027 -
 46.623806631196,-23.5537157987703 -46.623927112862,-
 23.5537430571745 -46.6239288947242,-23.5537383322794 -
 46.6239330383459,-23.5537327403504 -46.6239416798441,-
 23.5537217875089 -46.6239507824402,-23.5537111567766 -
 46.6239603320253,-23.5537008646456 -46.6239703137693,-
 23.5536909270916 -46.6239803163579,-23.553681710184 -
 46.6239850999177,-23.5536765714761 -46.6239901665802,-
 23.5536716687541 -46.6239955026571,-23.5536670152636 -
 46.6240010937366,-23.553662623554 -46.624006924713,-
 23.5536585055043 -46.6240129798636,-23.5536546722146 -
 46.62401924282,-23.5536511340509 -46.6240256966653,-
 23.5536479005724 -46.6240323239823,-23.5536449804947 -
 46.6240391068735,-23.5536423817075 -46.6240460270193,-
 23.5536401112384 -46.6240530657267,-23.553638175206 -
 46.6240602039979,-23.5536365788481 -46.6240667944753,-
 23.55363542127 -46.624233572813,-23.5536177646689 -
 46.6242481062353,-23.5536157791914 -46.6242844951703,-
 23.5536111754944 -46.6243136587791,-23.5536078634004 -
 46.624342864246,-23.5536048815003 -46.6243721071788,-
 23.5536022302555 -46.6244013831743,-23.553599910055 -
 46.6244306878194,-23.5535979212429 -46.6244600166904,-
 23.5535962641363 -46.6247511543231,-23.553584264591 -
 46.6247584990547,-23.5535843096098 -46.6247658337201,-
 23.5535839518 -46.6247731323566,-23.5535831924082 -
 46.6247803690981,-23.5535820341337 -46.6247875183303,-
 23.5535804810823 -46.6247945547307,-23.553578538756 -
 46.624801453366,-23.5535762140256 -46.6248081898089,-
 23.5535735151203 -46.6248148884026,-23.5535703717579 -
 46.6248210813622,-23.5535670343524 -46.6248242261607,-
 23.5535651594924 -46.6248360066604,-23.553556175756 -
 46.6249270371732,-23.5534867563758 -46.6249323679914,-
 23.5534826911187 -46.6249666443851,-23.553457171134 -
 46.6249890811916,-23.5534396933191 -46.6250111784152,-
 23.5534218503596 -46.6250306527862,-23.5534054742614 -
 46.6250365775011,-23.5534014829293 -46.6250429862117,-
 23.5533981915458 -46.6250497821416,-23.5533956498049 -
 46.6250568626549,-23.5533938961015 -46.6250615047408,-
 23.5533931988387 -46.6251229193052,-23.5533879578315 -
 46.625257961441,-23.5533079783483 -46.6252388050504,-
 23.5531843070951 -46.6252462910634,-23.5530816460237 -
 46.6252423894357,-23.5530759269332 -46.6252395261076,-
 23.5530697021732 -46.6252376931981,-23.5530626487479 -
 46.6251863057553,-23.5528115175392 -46.6250443268938,-
 23.5521126860145 -46.6250425983728,-23.5521061106075 -
 46.6250419140235,-23.5520993737979 -46.6250422883192,-
 23.5520926178337 -46.6250437133459,-23.5520859853866 -
 46.62504615901,-23.5520796165065 -46.6250498127928,-
 23.5520732958021 -46.6250543971181,-23.5520680483537 -
 46.6250598987546,-23.5520636258119 -46.6250661488902,-
 23.5520601638516 -46.6250729557724,-23.5520577686957 -
 46.6250801105548,-23.5520565138392 -46.6250873937242,-
 23.5520564377698 -46.6250945818064,-23.5520575428319 -
 46.6251014542806,-23.5520597951096 -46.6251182689942,-
 23.5520687391773 -46.6253173601313,-23.5520520820871 -
 46.625323133141,-23.5520481780391 -46.6253242412581,-
 23.5520416593254 -46.6252906083017,-23.5519267516583 -
 46.6252219193308,-23.5516920755324 -46.6252110487175,-
 23.5516549338555 -46.6251951247529,-23.551601576683 -

46.6251150676814,-23.5512567321771 -46.6251087863411,-
 23.551247767487 -46.6251017847548,-23.5512439576141 -
 46.6250070749673,-23.5512210169718 -46.625002339361,-
 23.5512182670549 -46.6250011285373,-23.5512153900009 -
 46.6250004776076,-23.5512102495123 -46.6249122160914,-
 23.5511620467916 -46.6249818968411,-23.5508064264959 -
 46.6249869871917,-23.5507822623086 -46.6250205540863,-
 23.5506442892344 -46.6250256028582,-23.5506326776464 -
 46.6251420692102,-23.5502980605745 -46.6252583431141,-
 23.5499797000431 -46.62534552558,-23.5497246925168 -
 46.6254175678492,-23.5495139691697 -46.6254505364889,-
 23.5494388511988 -46.6254800038506,-23.549356929385 -
 46.625506323255,-23.5492837590605 -46.6255697074509,-
 23.5491092625732 -46.6257725754741,-23.5488399412827 -
 46.6259930992666,-23.5485461186621 -46.6260600304011,-
 23.5484390600567 -46.6261188293645,-23.5483215899309 -
 46.6262516157179,-23.5480616533429 -46.6262606584158,-
 23.5480358795569 -46.6262694375997,-23.548010028445 -
 46.6262779525044,-23.5479841022729 -46.626286202365,-
 23.5479581033603 -46.6262941864656,-23.5479320340085 -
 46.6263019040901,-23.5479058965096 -46.6263093545621,-
 23.5478796931916 -46.6263162357078,-23.5478545502991 -
 46.6263206004908,-23.547827762919 -46.6263258152827,-
 23.5478011050761 -46.6263318755848,-23.547774599691 -
 46.6263385881733,-23.5477489445988 -46.6263388456042,-
 23.5477421788186 -46.626338436573,-23.5477354193576 -
 46.6263373644588,-23.5477287219156 -46.6263356380707,-
 23.5477221416754 -46.6263332716614,-23.5477157328414 -
 46.6263302847072,-23.5477095482269 -46.6263270654939,-
 23.54770418465 -46.626324497801,-23.5476908500197 -
 46.6263226798668,-23.5476774110238 -46.6263216165296,-
 23.5476639034619 -46.6263213106219,-23.5476503633265 -
 46.6263217629697,-23.5476368267124 -46.6263229723514,-
 23.5476233296903 -46.6263263763909,-23.5475979154856 -
 46.6263287302051,-23.5475777150633 -46.6263308630191,-
 23.5475574937801 -46.6263327746233,-23.5475372536972 -
 46.6263344648078,-23.5475169968576 -46.6263359334121,-
 23.547496725331 -46.6263371802853,-23.5474764411778 -
 46.6263382052962,-23.5474561464584 -46.6263394203608,-
 23.547422304042 -46.6263391099086,-23.5474087567477 -
 46.626339547714,-23.5473952196893 -46.626340732837,-
 23.5473817207895 -46.626342662202,-23.5473682951 -
 46.6265313343863,-23.5473644811484 -46.6265329519034,-
 23.5473484802334 -46.6265357272388,-23.5473113365346 -
 46.6265371295478,-23.5472581332007 -46.6265367176904,-
 23.5472087415803 -46.6265316977488,-23.547079389391 -
 46.6265269926549,-23.5469039792003 -46.626524793992,-
 23.5468287795075 -46.6265202181566,-23.5467514373944 -
 46.6265168729641,-23.5466865442721 -46.6264614916588,-
 23.5462136629726 -46.6264514615298,-23.5461369062079 -
 46.6263994244593,-23.5457386842435 -46.6264005716646,-
 23.5455055089639 -46.6263988500533,-23.5454053805353 -
 46.6263769490028,-23.5449229380471 -46.6263780842548,-
 23.5449196752548 -46.6262530736667,-23.5449174605664 -
 46.6262478407333,-23.5447246260775 -46.626384079011,-
 23.5442432412242 -46.6264722365162,-23.5439258055039 -
 46.6264843541634,-23.5438761922315 -46.6265386504703,-
 23.5436876967673 -46.626552086466,-23.5436571203667 -
 46.6266594063058,-23.5432488289296 -46.6266703184353,-
 23.543204284907 -46.6266861956861,-23.5430459090911 -

46.6266910415251,-23.5430337577601 -46.6267666191276,-
 23.5427520335305 -46.6269079272575,-23.54247892304 -
 46.6269131546348,-23.5424739016796 -46.6269242271588,-
 23.5424583439905 -46.62694451477,-23.5424275189482 -
 46.6269822051457,-23.542376708084 -46.626998990362,-
 23.5423544781631 -46.6270160668313,-23.542332436258 -
 46.6270334319019,-23.5423105857828 -46.6270510828633,-
 23.542288930143 -46.6270690169851,-23.5422674727083 -
 46.627087231487,-23.5422462167947 -46.6271057235203,-
 23.54222516571 -46.6271244902259,-23.5422043227259 -
 46.6271435286856,-23.5421836910786 -46.6271628359515,-
 23.5421632739774 -46.6271824056683,-23.5421430763291 -
 46.6272022487051,-23.5421230923126 -46.6272223394617,-
 23.5421033404912 -46.6272532996804,-23.542073821528 -
 46.6273840702304,-23.5419394365734 -46.627580632908,-
 23.5417709508808 -46.6275984294213,-23.5417526136922 -
 46.6276042633698,-23.5417411744246 -46.6276815127128,-
 23.5416535394231 -46.6277238023185,-23.5416054889674 -
 46.6277263385283,-23.5416022566585 -46.6277359048758,-
 23.5415900739637 -46.6277871477241,-23.5415198235395 -
 46.6278640275592,-23.5414085599328 -46.6279076302112,-
 23.541345451151 -46.6279214949195,-23.5413180344368 -
 46.6279330671209,-23.5412873907927 -46.6279390101791,-
 23.54126890671 -46.6279395445292,-23.5412566198605 -
 46.6279368448362,-23.54124418625 -46.6279328421351,-
 23.5412349088329 -46.6279292830168,-23.5412266562318 -
 46.6278171455626,-23.5409809403462 -46.627598986082,-
 23.5404928757971 -46.6275893244105,-23.5404718458958 -
 46.6275454244823,-23.5403771073854 -46.6275141622134,-
 23.5403096346863 -46.6272518544453,-23.5397438286513 -
 46.627242778265,-23.5397226119903 -46.6272112551425,-
 23.5396546091497 -46.627065724148,-23.5393406744755 -
 46.626974184212,-23.5391432172226 -46.6269699033983,-
 23.5391304298784 -46.6269651054323,-23.5391178014584 -
 46.6269598002184,-23.5391053408893 -46.6269407541092,-
 23.5390618964396 -46.6268272874603,-23.5388009683555 -
 46.626621057025,-23.5383241735289 -46.6266202203126,-
 23.5383222407538 -46.6266121358389,-23.5383035963524 -
 46.6265489377845,-23.5381678718524 -46.6265263225957,-
 23.538119308325 -46.626507258424,-23.5380759633269 -
 46.6264848021514,-23.5380243910253 -46.6264053584563,-
 23.5378419236574 -46.6263587625635,-23.5377348864691 -
 46.6263479676393,-23.5377100755681 -46.6263198729788,-
 23.5376468046692

BRASILANDIA

ff0000ff

0

11
461293.14
1419259.34
1689260.91
0.00
0.00
0.00
720990.17
0.00
235131.54

-46.7143671722019,-23.4623095868334 -46.7143813623256,-
23.4622691744418 -46.7144068510654,-23.4622176029992 -
46.7144316286619,-23.4621716019417 -46.71445358741,-
23.4621324406014 -46.714478123006,-23.4620972603142 -
46.7145064677715,-23.4620546153649 -46.7145426176467,-
23.4620054370753 -46.7145992273349,-23.461932916657 -
46.7146411432597,-23.4618837923438 -46.7146863173335,-
23.4618353184881 -46.714722388342,-23.4617951982657 -
46.7147546185451,-23.4617593373458 -46.7147927207578,-
23.4617165760322 -46.7148291729202,-23.4616756569436 -
46.7148588967943,-23.4616420359496 -46.7148951617954,-
23.4616010286038 -46.714925594418,-23.4615624151641 -
46.7149566819274,-23.4615229727741 -46.7149868226018,-
23.4614814638573 -46.7150144245071,-23.4614434684908 -
46.7150446467868,-23.4613999449441 -46.7150669969625,-
23.4613547380563 -46.7150976511925,-23.4613022247552 -
46.7151254419594,-23.4612546101891 -46.7151526090684,-
23.4612034265399 -46.7151869168437,-23.4611389893707 -
46.7152118009898,-23.4610891492221 -46.7152425752485,-
23.4610376008021 -46.7152496433792,-23.4610391846109 -
46.7152588068949,-23.4610173392358 -46.7152952436423,-
23.4609426835963 -46.7153343858138,-23.4608342435088 -
46.7153388574296,-23.4608219945992 -46.7153415328724,-
23.4608146688147 -46.7153463446841,-23.460801477028 -
46.7153560158396,-23.4607749845698 -46.7153622482664,-
23.4607550767894 -46.7153636303636,-23.460750681967 -
46.7153803254135,-23.4607049322221 -46.7154011426877,-
23.460649438758 -46.7154103942086,-23.460626075343 -
46.7154127536746,-23.4606192948417 -46.7154274299639,-
23.4605771522653 -46.7154429364602,-23.4605325985373 -
46.7154425775336,-23.4605290626682 -46.7154425382052,-
23.4605199607141 -46.7154418859855,-23.4605088788692 -
46.7154497751274,-23.4604331194725 -46.7154628217256,-
23.4603375905375 -46.7154702751443,-23.4602758326578 -
46.7154778951396,-23.4602125739413 -46.7154832782544,-
23.4601390725532 -46.7154897347767,-23.4601001538464 -
46.7154902010411,-23.4600877593575 -46.7154915023604,-
23.4600528796501 -46.7154917576186,-23.4600461222932 -
46.7154926894473,-23.4600212791421 -46.7154933818575,-
23.460002904209 -46.7154939856471,-23.4599867606966 -
46.7154970596789,-23.4599398423654 -46.7155002748287,-
23.4598765779173 -46.7155034729228,-23.4598286558747 -
46.7155038840649,-23.459768826634 -46.715499304073,-

23.4597249724409 -46.7154987034077,-23.4597224235165 -
 46.7154868084976,-23.4596722744998 -46.715480706839,-
 23.4596439779246 -46.7154775431495,-23.4596347297327 -
 46.7154636783613,-23.4595942375466 -46.7154552252412,-
 23.4595695518023 -46.7154538518482,-23.459565530433 -
 46.7154526469627,-23.4595631868175 -46.7154420233247,-
 23.4595424801503 -46.7154160968643,-23.4594949777794 -
 46.7153921755283,-23.4594511466793 -46.7153632424665,-
 23.4594057904205 -46.7153333195196,-23.4593588196158 -
 46.7152934648107,-23.4593022596563 -46.7152477549608,-
 23.4592364720563 -46.7152407034376,-23.4592263184498 -
 46.7152024725404,-23.4591719439603 -46.7152012243288,-
 23.459170034266 -46.7151651858318,-23.4591148861524 -
 46.7151440951467,-23.4590840634097 -46.7151289351155,-
 23.4590546744493 -46.7151141562413,-23.4590138762183 -
 46.7151094226727,-23.4589869100687 -46.7151061112534,-
 23.4589541038341 -46.7151046454389,-23.4589330797076 -
 46.7151039347015,-23.4589174653667 -46.7151035519431,-
 23.4589090534775 -46.715102812533,-23.4588927351002 -
 46.7151019106507,-23.4588729328723 -46.7150982010619,-
 23.4588221881103 -46.7150981810762,-23.4588183685772 -
 46.7150981621157,-23.4588131132393 -46.7151012845641,-
 23.4587472039692 -46.7151012043926,-23.458660696027 -
 46.7151005383837,-23.4585796035852 -46.715098708973,-
 23.4585599831288 -46.7150928979205,-23.4585026514042 -
 46.7150865951561,-23.4584496866478 -46.7150819565635,-
 23.4584073411063 -46.7150795973237,-23.4583982285386 -
 46.7150788244651,-23.4583952299976 -46.7150732098539,-
 23.458373556169 -46.7150721691228,-23.4583695221064 -
 46.7150685217878,-23.45835541197 -46.7150650705522,-
 23.4583420853 -46.7150641536795,-23.4583385465336 -
 46.7150432041005,-23.4582686306996 -46.7150223571274,-
 23.4582096853646 -46.7149934030512,-23.4581414558739 -
 46.7149659957494,-23.4580861224824 -46.7149549885114,-
 23.4580637403792 -46.7149466048044,-23.4580466843071 -
 46.7149242570669,-23.4580056712726 -46.7148959087897,-
 23.4579593241805 -46.714855087588,-23.4579036686822 -
 46.7148063999595,-23.4578414444373 -46.7147675158827,-
 23.4577917726644 -46.7147218337489,-23.4577424645818 -
 46.7146800031522,-23.4576973131621 -46.7146372931597,-
 23.4576416693312 -46.7145832100879,-23.4575709256745 -
 46.7145718798622,-23.457556872888 -46.714549597613,-
 23.457529250783 -46.7145115885072,-23.4574821338804 -
 46.7144774363567,-23.4574358053446 -46.7144332319124,-
 23.4573758434022 -46.7143959740409,-23.4573186766795 -
 46.7143627506222,-23.4572677054374 -46.7143613625124,-
 23.4572655715183 -46.7143290028039,-23.4572147804072 -
 46.7142901494002,-23.4571538114359 -46.714251183359,-
 23.4570916968612 -46.7142257190536,-23.4570511062534 -
 46.7141974264745,-23.4570060045568 -46.7141914702305,-
 23.4569965161148 -46.7141667902818,-23.4569537496381 -
 46.7141263411416,-23.4568836506082 -46.7141226365799,-
 23.4568772257302 -46.7141059330649,-23.4568457586066 -
 46.714097546066,-23.4568299486749 -46.7140497220951,-
 23.4567397934223 -46.7140477658891,-23.4567361125562 -
 46.713995433749,-23.4566371753326 -46.7139910593812,-
 23.4566289066293 -46.7139637551328,-23.4565731564972 -
 46.7139539332244,-23.4565531000903 -46.713946262675,-
 23.4565374357882 -46.7138887992382,-23.4564246574952 -
 46.7138878351207,-23.4564227627262 -46.7138200221933,-

23.456299848895 -46.7138168781862,-23.4562936255422 -
 46.7138105897066,-23.4562811427209 -46.7138080082077,-
 23.4562760329266 -46.7137767077398,-23.4562139965215 -
 46.7137255528999,-23.4561455681731 -46.7136801201085,-
 23.4560897191576 -46.7136243162491,-23.4560250983919 -
 46.7136163957786,-23.4560181238252 -46.7136085149218,-
 23.4560111849435 -46.7135983570273,-23.4560022483219 -
 46.7135953571713,-23.4559996083521 -46.7135939017495,-
 23.4559983239988 -46.7135883673721,-23.4559934543339 -
 46.7135468743512,-23.4559569407073 -46.7135332412578,-
 23.4559449358845 -46.7134818350729,-23.4559063097217 -
 46.7133757554579,-23.4558352698571 -46.713299692219,-
 23.4557829086988 -46.7132050115657,-23.4557213967401 -
 46.7131236819614,-23.4556614086665 -46.7131165470328,-
 23.4556561411744 -46.7130269751917,-23.4555794023226 -
 46.7130254114279,-23.4555780649723 -46.7129220510414,-
 23.455491670729 -46.7128067556975,-23.4553867963058 -
 46.7127108159156,-23.4552784764661 -46.7126236187321,-
 23.4551778806886 -46.7126122521057,-23.4551647672725 -
 46.712544932687,-23.4550936263046 -46.7125246975116,-
 23.4550645275316 -46.7124852043261,-23.4550077189235 -
 46.712451366737,-23.4549583522786 -46.7124429372859,-
 23.454946055438 -46.7124307569229,-23.4549282823465 -
 46.712423035716,-23.454917016198 -46.7123714097215,-
 23.4548377653461 -46.7123666365929,-23.4548304401021 -
 46.712315109349,-23.4547512513547 -46.7123129657639,-
 23.454747455127 -46.7122817851723,-23.4546923522086 -
 46.7122475595085,-23.4546318555801 -46.7121950005957,-
 23.4545576627582 -46.712166357097,-23.4545239605383 -
 46.7121160933611,-23.4545305895393 -46.7120850777146,-
 23.454521665016 -46.7120475681205,-23.4545108702761 -
 46.7120408285737,-23.4545089305196 -46.7120368496467,-
 23.4545077822087 -46.711996569654,-23.4544961961176 -
 46.7119435276761,-23.454480930318 -46.7119279363279,-
 23.4544764418656 -46.7119203126175,-23.4544742499325 -
 46.7119135141219,-23.454472292757 -46.7118743541242,-
 23.4544610284577 -46.7118293390549,-23.4544420263411 -
 46.7118002824932,-23.4544233457434 -46.7117935710577,-
 23.4544190307342 -46.7117344878628,-23.4543565311565 -
 46.7116732396667,-23.4542954008045 -46.7116276941161,-
 23.4542625792637 -46.7115937968922,-23.4542381543738 -
 46.7115893312382,-23.4542349344536 -46.7115295575267,-
 23.4541849130228 -46.7114780816316,-23.4541385028932 -
 46.7114748829864,-23.4541356212445 -46.7114431321359,-
 23.454096986379 -46.7114357563743,-23.454086691642 -
 46.7114027045098,-23.4540405218225 -46.7113987666628,-
 23.4540357248567 -46.7113469276148,-23.4539725225539 -
 46.7113061106696,-23.4539185003837 -46.7113031034695,-
 23.4539145239806 -46.7112884050867,-23.4538881816917 -
 46.7112753092421,-23.4538547963515 -46.7112632363372,-
 23.4538362273207 -46.7112299228982,-23.4538069647983 -
 46.7111895958003,-23.453778032051 -46.7111727746375,-
 23.4537639308508 -46.7111360647592,-23.4537331433451 -
 46.7111154051116,-23.4537029653961 -46.7110877419057,-
 23.4536541537606 -46.7110718188192,-23.4536178375161 -
 46.7110700541703,-23.4536138203878 -46.7110484590981,-
 23.4535718141393 -46.7110306653385,-23.4535331254139 -
 46.7110108840553,-23.4534776804351 -46.7110010136915,-
 23.4534500119029 -46.7109848989563,-23.4534231252434 -
 46.7109557791166,-23.4533653264774 -46.710935852784,-

23.453332801642 -46.7108985282261,-23.4532922772611 -
 46.7108646979759,-23.4532555523677 -46.710840837125,-
 23.4532192418783 -46.7107957458744,-23.4531616182384 -
 46.7107859334883,-23.4531521177514 -46.7107472587859,-
 23.4531146693629 -46.71071498727,-23.4530880050063 -
 46.7106846129969,-23.4530703319451 -46.7106550140079,-
 23.4530444600126 -46.7106092846452,-23.4530056712112 -
 46.7105607774245,-23.4529579097766 -46.7105342348107,-
 23.4529246356856 -46.7105179491869,-23.4529042254741 -
 46.7105014146032,-23.4528834838741 -46.7104984998334,-
 23.4528798405555 -46.7104895759957,-23.4528686506931 -
 46.710462010861,-23.4528456551026 -46.7104053074781,-
 23.452798353719 -46.7103283240214,-23.4527427140604 -
 46.7102613191346,-23.4527041584063 -46.7102247727155,-
 23.4526898218372 -46.7101954164818,-23.452682784083 -
 46.7101634509015,-23.4526798565661 -46.7101173680298,-
 23.4526819962169 -46.7099111241442,-23.4527112753016 -
 46.7098278881253,-23.4527203689802 -46.7097578473326,-
 23.4527219584027 -46.7097063563185,-23.4527176103322 -
 46.7096685899715,-23.452713427884 -46.7096443276945,-
 23.4527029207916 -46.7096236289538,-23.4526970342105 -
 46.7096017652578,-23.4526918918374 -46.70958658697,-
 23.4526913357646 -46.7095663532541,-23.4526919187133 -
 46.7095297119144,-23.4526869292468 -46.7094685278702,-
 23.4526800595392 -46.709464343363,-23.4526796629159 -
 46.7093730686357,-23.4526710459705 -46.7093269564203,-
 23.4526564618279 -46.7092917186478,-23.4526396093369 -
 46.7092689014576,-23.4526204625337 -46.7092364428052,-
 23.4525777081297 -46.7092136811884,-23.4525628771318 -
 46.7091228938417,-23.4525229199895 -46.7090907676086,-
 23.4525067467435 -46.709058762152,-23.4524991959841 -
 46.7090274101554,-23.4524815784443 -46.7089805949259,-
 23.452467119288 -46.708973490169,-23.4524649305474 -
 46.7089328019375,-23.4524474152663 -46.7088874542793,-
 23.4524313868138 -46.7088414259964,-23.452422553823 -
 46.7087870645216,-23.4524187516053 -46.7087216175821,-
 23.4524152694567 -46.7086480304569,-23.4524013924054 -
 46.7085913661604,-23.4523715181316 -46.7085835835606,-
 23.4523668534983 -46.7085718257802,-23.4523598032851 -
 46.7085691724362,-23.4523582159442 -46.708566427058,-
 23.4523532794157 -46.7085508960939,-23.4523253114865 -
 46.7085177298967,-23.4522655789037 -46.7084976898146,-
 23.4522294790118 -46.7084767179997,-23.452191709708 -
 46.7084483515485,-23.4521406296313 -46.7084439026446,-
 23.4521326144057 -46.7084409969763,-23.4521273906642 -
 46.7084385218819,-23.452122920742 -46.7084351552357,-
 23.4521168622422 -46.7084064236174,-23.4520708701449 -
 46.7083742256369,-23.4520407368723 -46.7083409405992,-
 23.4520250095995 -46.7082794342609,-23.452015885392 -
 46.7082016971425,-23.4520050335196 -46.7081803407809,-
 23.4520020345657 -46.7081571017146,-23.4519987672582 -
 46.7081524539014,-23.4519981137963 -46.70811250629,-
 23.4519925009838 -46.7080404851973,-23.4519717525781 -
 46.7080372235699,-23.45197081303 -46.7080275729474,-
 23.451963974486 -46.7079483919106,-23.451907824856 -
 46.7078806537926,-23.4518152214961 -46.7078642642129,-
 23.4517805986145 -46.7078583866636,-23.4517474951112 -
 46.7078060115108,-23.4516751317274 -46.7077377086092,-
 23.4516169846119 -46.707676071882,-23.4515703050628 -
 46.7076413948184,-23.4515437385911 -46.7075754693344,-

23.4515144258306 -46.7075492432356,-23.4515049241774 -
 46.7075052173756,-23.4514850881538 -46.707484352938,-
 23.451475428472 -46.7074584622526,-23.4514585183833 -
 46.7074349109629,-23.45145227442 -46.7073923647961,-
 23.4514439898299 -46.707278872901,-23.4513904638572 -
 46.7072298972214,-23.4513502827408 -46.7072728781258,-
 23.4513063591389 -46.7073122004077,-23.4512526958794 -
 46.7073529855624,-23.4511719802374 -46.7073535133169,-
 23.4511696356445 -46.7073679760446,-23.4511054172518 -
 46.7073824480822,-23.4510411626354 -46.7073812007128,-
 23.4510301684956 -46.7073771403241,-23.4509945075952 -
 46.7073471080494,-23.450947030492 -46.7072932883689,-
 23.4508802633624 -46.7072476529884,-23.4508090631295 -
 46.7072416208033,-23.4507936062585 -46.7072269653596,-
 23.4507560475656 -46.7072263370305,-23.4507071740635 -
 46.7072314924195,-23.4506506248245 -46.7072431688771,-
 23.4505516346064 -46.7072425823361,-23.4505060115119 -
 46.7072159015393,-23.450444374491 -46.7071900207009,-
 23.4503969963993 -46.7071881763805,-23.4503936212327 -
 46.7070882970955,-23.4503147338343 -46.7070823543737,-
 23.4503100399541 -46.707016330378,-23.4502638686427 -
 46.7068911564351,-23.4501763270199 -46.706873193315,-
 23.4501639264446 -46.7067286777608,-23.450064089486 -
 46.7066778880355,-23.4499733318771 -46.706649419177,-
 23.4499050500214 -46.7066463189533,-23.4498976250025 -
 46.7066332339943,-23.4497956548052 -46.7066191516987,-
 23.4497067080117 -46.7066181839964,-23.44969614425 -
 46.7066127466408,-23.4496370921339 -46.7066102209023,-
 23.4496096318775 -46.7066085836869,-23.4495919054719 -
 46.7066034186898,-23.449535767125 -46.7065922581761,-
 23.4494144602977 -46.7065913830408,-23.4494050062356 -
 46.7065866248098,-23.4492487547935 -46.7065858615303,-
 23.4492236321346 -46.7065828124793,-23.44912345751 -
 46.7065811714779,-23.4490696374892 -46.7065786423145,-
 23.4489863075036 -46.7065785439172,-23.4489832202561 -
 46.7065777301693,-23.4489564546543 -46.7065680682026,-
 23.4488199877988 -46.7065676616825,-23.4488142490467 -
 46.7065510387605,-23.4486974267427 -46.706531435018,-
 23.4485596147629 -46.7065312934523,-23.4485577380324 -
 46.7065203960775,-23.4484149996664 -46.7065196668227,-
 23.4484054717652 -46.7065169710923,-23.4483404026304 -
 46.706513990312,-23.4482683833685 -46.70648596608,-
 23.4481653484229 -46.7064751645723,-23.448123756128 -
 46.7064709347443,-23.448033744329 -46.7064502157835,-
 23.4479249043302 -46.7064303653223,-23.4478341422936 -
 46.7064183657958,-23.4477792887172 -46.7064013138451,-
 23.4477311275854 -46.7063997747237,-23.4476913212877 -
 46.7063995568669,-23.4476743649766 -46.7063993486386,-
 23.4476581580657 -46.7064062027541,-23.4476324825188 -
 46.7064156295934,-23.4475891789967 -46.7064188178636,-
 23.4475745152215 -46.7064244860859,-23.4475365264367 -
 46.7064299693183,-23.4474833779884 -46.7064362809035,-
 23.4474550896194 -46.7064467942817,-23.4474338891438 -
 46.7064808242925,-23.4473652577566 -46.7065131500534,-
 23.4473231937574 -46.7065383171882,-23.4472831043902 -
 46.7065593618667,-23.4472421029099 -46.7065662646604,-
 23.4472202195039 -46.7065640268677,-23.4472060214337 -
 46.7065493345555,-23.4471815387494 -46.7065222484074,-
 23.4471514935722 -46.7065055252848,-23.4471289204044 -
 46.7064784636351,-23.4471007803203 -46.7064512922564,-

23.4470640988722 -46.7064418130155,-23.4470461873192 -
 46.7064394876991,-23.4470244138747 -46.7064380582122,-
 23.4469931399039 -46.706442869407,-23.4469684348684 -
 46.706451812818,-23.4469446418391 -46.7064791712404,-
 23.4469158975241 -46.7065030757698,-23.446874286841 -
 46.7065093078469,-23.4468634276034 -46.7065182413379,-
 23.4468396256492 -46.7065395199114,-23.4468175940411 -
 46.7065464202963,-23.4467947624924 -46.7065541800716,-
 23.4467595953359 -46.7065497387757,-23.4467331041874 -
 46.7065503156106,-23.4466980155941 -46.7065396261409,-
 23.4466658947348 -46.706517641339,-23.4466329582749 -
 46.7064988388649,-23.4466085115045 -46.706479069769,-
 23.4465888161528 -46.7064604501286,-23.4465785989558 -
 46.7064530601338,-23.4465625608909 -46.7064321539003,-
 23.4465343444399 -46.7063954890138,-23.4464778642624 -
 46.7063586682201,-23.4464100077401 -46.7063364886396,-
 23.4463619026604 -46.7063182485687,-23.4463004710851 -
 46.7063157551799,-23.4462663732638 -46.7063185703876,-
 23.4462417171485 -46.7063194414195,-23.4462340951726 -
 46.7063192343753,-23.4462179785473 -46.7063106952181,-
 23.4461924803706 -46.7063122631145,-23.4461545364251 -
 46.7063187762933,-23.4461023248796 -46.7063305244197,-
 23.4460576324149 -46.7063596066371,-23.4460023295449 -
 46.7063989080984,-23.4459440794308 -46.7064482167115,-
 23.4458648510952 -46.7064937439143,-23.4458112556615 -
 46.7065585188018,-23.4457375471626 -46.706611141255,-
 23.4456762977666 -46.706636541799,-23.4456551602075 -
 46.7066638269615,-23.4456207366822 -46.7066867934489,-
 23.4455891687793 -46.7066951124545,-23.4455777268377 -
 46.7067254557919,-23.4455413735127 -46.7067618179505,-
 23.4454935672772 -46.7068053898282,-23.4454485357094 -
 46.7068279052802,-23.4454214787863 -46.7068802324815,-
 23.4453585980744 -46.7069271750079,-23.4453077773735 -
 46.7069501201774,-23.4452829371603 -46.706986664936,-
 23.4452493514283 -46.7070252792975,-23.4452176393868 -
 46.7070637695209,-23.4451755078566 -46.7071033138897,-
 23.4451362002642 -46.7071173605213,-23.4451104550318 -
 46.7071629481248,-23.4450615996112 -46.7071974865865,-
 23.4450318374943 -46.7072320882399,-23.4450077546676 -
 46.7072585747179,-23.4449904068441 -46.7073085160077,-
 23.4449604671448 -46.7073717930335,-23.4449294333401 -
 46.7074310331921,-23.444904141733 -46.7074659081307,-
 23.4448860970629 -46.7075075727908,-23.4448663255616 -
 46.7075331085577,-23.4448542075463 -46.7075484978756,-
 23.4448544996779 -46.7075803435201,-23.4448550993504 -
 46.7076111372724,-23.4448538141884 -46.7076500926228,-
 23.4448486470224 -46.7076952740114,-23.4448481525564 -
 46.7077109542697,-23.444847475258 -46.7077484684463,-
 23.4448314605252 -46.7077780884085,-23.4448188101415 -
 46.7078118452118,-23.4448089589841 -46.7078456971194,-
 23.444805743966 -46.7078773720984,-23.4447930710718 -
 46.7079048029207,-23.4447700147602 -46.7079359405985,-
 23.4447650324245 -46.7079631007083,-23.4447513704603 -
 46.7079885472113,-23.4447330767029 -46.7079995962966,-
 23.4447139923678 -46.7080043296585,-23.4446817389113 -
 46.7080207150063,-23.4445981296631 -46.7080385691083,-
 23.44454958661 -46.7080535209921,-23.4445143406681 -
 46.708087973772,-23.444477942119 -46.7081317130171,-
 23.4444452255544 -46.7081776413711,-23.4444229148789 -
 46.7082288291913,-23.4444100283083 -46.7082698029447,-

23.4444020034197 -46.7082985415499,-23.4444007406264 -
 46.7083447624765,-23.4444011827682 -46.7084126024547,-
 23.4444061200165 -46.7084383744074,-23.4444055308212 -
 46.7084926873551,-23.4444042950086 -46.7085717082714,-
 23.4443996461319 -46.7086501861407,-23.444393106823 -
 46.7086860523725,-23.4443874765721 -46.7087188038041,-
 23.4443786114953 -46.7087607622802,-23.4443672525885 -
 46.7087870311493,-23.4443649692498 -46.7088083614223,-
 23.4443660360073 -46.7088283102961,-23.4443631897598 -
 46.7088459178573,-23.4443556102433 -46.7088662948349,-
 23.4443411555163 -46.7088867124623,-23.444329860906 -
 46.7089156655071,-23.4443163597523 -46.7089400893351,-
 23.4443060777917 -46.7089644520588,-23.4442910466201 -
 46.7089882337242,-23.4442749743075 -46.7090126100277,-
 23.4442609995116 -46.7090369863258,-23.4442470247121 -
 46.7090562182076,-23.4442325734734 -46.7090737309447,-
 23.4442176263415 -46.7090930035932,-23.4442063442464 -
 46.7091025644453,-23.4442001622137 -46.7091054667072,-
 23.444198288268 -46.7091314974439,-23.4441790217066 -
 46.7091519324209,-23.4441698399364 -46.7091854079789,-
 23.4441526048842 -46.7092058051015,-23.4441397211469 -
 46.7092387575364,-23.4441267089094 -46.7092751175988,-
 23.4441115462752 -46.7093092828098,-23.4441037943654 -
 46.7093377835525,-23.4440992650633 -46.7093576509244,-
 23.4440900894851 -46.7093792676677,-23.4440829987733 -
 46.7094134802691,-23.4440789306366 -46.7094534085428,-
 23.4440763801583 -46.7094836217896,-23.4440718320693 -
 46.7095137807703,-23.4440630674739 -46.7095462153177,-
 23.4440501240586 -46.7095659921377,-23.4440377166418 -
 46.70961132242,-23.4440092715896 -46.7096482821703,-
 23.4439821553709 -46.709669541195,-23.4439617219309 -
 46.7096927434523,-23.4439394250399 -46.709715307199,-
 23.4439237903858 -46.7097470089743,-23.4439018247783 -
 46.7097816767341,-23.4438882608555 -46.7097836880069,-
 23.4438863605398 -46.709799729723,-23.4438711946653 -
 46.709825777699,-23.4438540408686 -46.7098569186035,-
 23.4438326051364 -46.7098944137749,-23.4438174389565 -
 46.7099148786467,-23.443809828015 -46.7099273252603,-
 23.4438012574351 -46.7099363023564,-23.4437885077792 -
 46.7099520548843,-23.4437698864998 -46.7099707763398,-
 23.4437591340929 -46.710019882036,-23.4437137882095 -
 46.7100384889465,-23.4436956593925 -46.7100667316504,-
 23.4436710948188 -46.7100916239443,-23.4436523643341 -
 46.7101196783648,-23.4436359831587 -46.71013575869,-
 23.4436207807086 -46.7101588977714,-23.4435989088648 -
 46.7101864613625,-23.443566450306 -46.7102123870578,-
 23.4435398070698 -46.7102384349136,-23.4435226532104 -
 46.7102576258697,-23.4435050417189 -46.7102779822139,-
 23.443489006764 -46.7103096943469,-23.4434686212183 -
 46.7103323743751,-23.4434551885707 -46.7103539906696,-
 23.4434457950395 -46.7103647453427,-23.4434411259495 -
 46.7103784115752,-23.443438348374 -46.7103989917971,-
 23.4434397030771 -46.7104258107438,-23.4434383525813 -
 46.7104417327786,-23.4434329044314 -46.7104621297785,-
 23.4434200295712 -46.7104886839984,-23.4433981202474 -
 46.7104931125148,-23.4433893666107 -46.7104959281616,-
 23.4433838092767 -46.7105071649102,-23.4433694545404 -
 46.710527493881,-23.443351297763 -46.7105601269505,-
 23.4433135099484 -46.7105764739977,-23.4432969861265 -
 46.710614957714,-23.4432696814159 -46.7106414809704,-

23.4432446118449 -46.7106548959178,-23.4432223227835 -
 46.7106640975874,-23.4432019401265 -46.7106662766662,-
 23.4431971121827 -46.7106802755507,-23.4431722882676 -
 46.7106813760285,-23.443170343745 -46.710697205654,-
 23.44314556297 -46.710740244497,-23.4431018636699 -
 46.7107721343968,-23.4430702154547 -46.7108787703578,-
 23.4429482857587 -46.7109357260281,-23.4428680873567 -
 46.7109374562917,-23.4428656482977 -46.7109992672635,-
 23.4428045225589 -46.7110068245616,-23.4427970530097 -
 46.711080282285,-23.4427321423161 -46.7111352818185,-
 23.4426763738707 -46.7111574101692,-23.4426558404112 -
 46.7111783682838,-23.4426363943725 -46.7111924981575,-
 23.4426240306268 -46.7112534211504,-23.4425707256379 -
 46.7113076756917,-23.442519435245 -46.7113522615425,-
 23.4424704993839 -46.711362784467,-23.4424562066018 -
 46.7113705179286,-23.4424457009648 -46.711393473973,-
 23.4424104121172 -46.7114115862282,-23.4423744268844 -
 46.7114192177569,-23.4423400556033 -46.7114249171625,-
 23.4423190430844 -46.711426926051,-23.4423116433973 -
 46.7114394975563,-23.4422846768645 -46.7114717285486,-
 23.4422172381851 -46.7114770202134,-23.4422018017563 -
 46.71149043327,-23.4421626713711 -46.7114956210109,-
 23.4421475250472 -46.7114971490578,-23.4421430654407 -
 46.7114987809082,-23.4421383067 -46.7115281636344,-
 23.4420526221696 -46.7115394546901,-23.4420197097564 -
 46.7115557002567,-23.4419710214625 -46.7115685445261,-
 23.4419325655433 -46.7116081805681,-23.4418139528762 -
 46.711611544684,-23.4418038744203 -46.7116646052298,-
 23.4416166476906 -46.7117312398358,-23.4413815385352 -
 46.7117672720914,-23.4412544228156 -46.7117717195435,-
 23.4412403140446 -46.7117748691665,-23.4412303011498 -
 46.7117853055007,-23.4411971452523 -46.711807635356,-
 23.4411261940204 -46.7118313382746,-23.4410509112993 -
 46.7118361427914,-23.4410356517774 -46.7118290684199,-
 23.4410281801498 -46.7118127665445,-23.4410109578163 -
 46.7117933192547,-23.4409904017267 -46.7118260372375,-
 23.4409676299361 -46.7118304728922,-23.4409677980044 -
 46.7118453659328,-23.4409683480216 -46.7118542470279,-
 23.4409686840497 -46.7118534224251,-23.4409046871942 -
 46.7118507196318,-23.4408711426406 -46.7118456114074,-
 23.4408271314059 -46.7118368311593,-23.4407632218169 -
 46.7118317093349,-23.440718154199 -46.711824942601,-
 23.4406342929177 -46.7118197937993,-23.4405871305929 -
 46.7118144547443,-23.4405738154632 -46.711810551421,-
 23.4405640695655 -46.7118061124803,-23.4405530111367 -
 46.7118002475958,-23.4405383833681 -46.7117964153329,-
 23.4405288353544 -46.7117898546307,-23.4405141339459 -
 46.7117838380536,-23.4405006456428 -46.7117788392482,-
 23.4404894308109 -46.7117700009445,-23.4404696252424 -
 46.7117660302788,-23.4404607289186 -46.7117382843793,-
 23.4404083150687 -46.7116961288422,-23.4403442477869 -
 46.7116944857458,-23.4403412948799 -46.7116822834996,-
 23.4403194221695 -46.7116334191377,-23.440260295717 -
 46.7115862851152,-23.4402184882141 -46.7115422447188,-
 23.4401835909751 -46.7115103021517,-23.4401541055771 -
 46.7114820815274,-23.4401218070889 -46.7114637877041,-
 23.4401018884706 -46.7114324459344,-23.4400612983745 -
 46.7113873482521,-23.44000281682 -46.711349195857,-
 23.4399607843198 -46.7113437218733,-23.4399415468507 -
 46.7112979520962,-23.4398886261969 -46.711257615903,-

23.4398495253355 -46.71122960089,-23.4398331808699 -
 46.7111865812896,-23.4398197731868 -46.7111556426153,-
 23.4398097096497 -46.7111125792086,-23.4397921395121 -
 46.7110966790561,-23.4397832926935 -46.7110661892123,-
 23.4397503236761 -46.7110546041097,-23.4397368422104 -
 46.7110423970775,-23.4397221846085 -46.711034233936,-
 23.4397107154745 -46.7110220923711,-23.4397011411455 -
 46.7110032885885,-23.4396796116546 -46.7109859821064,-
 23.4396580747757 -46.7109555260564,-23.4396269655806 -
 46.7109291711255,-23.4396027285378 -46.7109284265161,-
 23.4395973456821 -46.7109225171732,-23.4395914144252 -
 46.7109112672869,-23.4395811620775 -46.7109016242356,-
 23.4395740887979 -46.7108897691262,-23.4395654775465 -
 46.7108770668487,-23.4395579592033 -46.7108655929299,-
 23.4395485491149 -46.7108563734297,-23.4395378862066 -
 46.7108454475003,-23.4395284701093 -46.7108328878449,-
 23.4395198665767 -46.7108203943838,-23.4395103231784 -
 46.7108083845779,-23.439501858099 -46.7107959106516,-
 23.439493831555 -46.710784055556,-23.4394852202947 -
 46.710773278763,-23.4394752246252 -46.7107607741497,-
 23.4394648144462 -46.7107468165594,-23.4394570931277 -
 46.7107336408776,-23.4394492909953 -46.7107196031466,-
 23.4394414260697 -46.7107074470159,-23.4394337572419 -
 46.7106945788933,-23.4394255182858 -46.7106810891528,-
 23.4394176473497 -46.7106691567175,-23.439409109169 -
 46.7106562895296,-23.4394009424407 -46.7106440532624,-
 23.439393130003 -46.7106301990788,-23.4393873580594 -
 46.7105889547421,-23.439371953132 -46.7105681080082,-
 23.4393673324181 -46.7105563785631,-23.4393654382185 -
 46.7105400447963,-23.4393647142264 -46.7105327332639,-
 23.4393623742746 -46.7105150427237,-23.4393566082476 -
 46.7105038039908,-23.4393532999569 -46.7104955270187,-
 23.4393489478236 -46.7104818289477,-23.4393431380345 -
 46.7104694668142,-23.4393377109304 -46.7104569560183,-
 23.4393328995071 -46.7104444950584,-23.4393289183135 -
 46.7104327963911,-23.4393263735938 -46.7104234359169,-
 23.4393260427331 -46.7104123676153,-23.4393268503318 -
 46.7104033407321,-23.4393281051263 -46.7103944163969,-
 23.4393282029328 -46.7103827917408,-23.4393283664535 -
 46.7103675782139,-23.4393264743022 -46.7103501686508,-
 23.4393212469876 -46.7103124404817,-23.4393098489727 -
 46.7102898531844,-23.4393030619906 -46.7102781003642,-
 23.4393001114942 -46.7102683853824,-23.4392965697632 -
 46.7102552842153,-23.4392915119477 -46.7102427827279,-
 23.4392874228194 -46.7102273325889,-23.439282354622 -
 46.7102122379814,-23.4392775353721 -46.7101971271047,-
 23.439271452073 -46.710180773547,-23.4392631067832 -
 46.7101550834177,-23.4392502042259 -46.7101450050098,-
 23.4392457995715 -46.7101235645138,-23.4392345842373 -
 46.7101138151422,-23.4392283699382 -46.7101046966885,-
 23.4392225099325 -46.7100947344108,-23.4392149614977 -
 46.7100853657686,-23.4392079122478 -46.7100774056711,-
 23.4392038455848 -46.7100648096442,-23.4391984932515 -
 46.7100563080702,-23.4391949382109 -46.710046555354,-
 23.4391915052412 -46.7100331140138,-23.4391873902727 -
 46.7100238715363,-23.4391840600729 -46.7100140795635,-
 23.4391806185009 -46.710001483908,-23.4391783364214 -
 46.709989727893,-23.4391774177291 -46.7099787234736,-
 23.4391771048536 -46.7099672936074,-23.439177193967 -
 46.7099554443366,-23.4391781545726 -46.70993200166,-

23.4391786642688 -46.7099214267708,-23.4391813085841 -
 46.7099086235879,-23.4391841940371 -46.7098980726179,-
 23.4391856551344 -46.7098870783066,-23.4391861277679 -
 46.7098781525841,-23.4391861171973 -46.7098700856571,-
 23.4391859166135 -46.7098623621756,-23.4391850259724 -
 46.7098537323909,-23.4391836756906 -46.7098444348722,-
 23.4391821521202 -46.709835452347,-23.4391807695812 -
 46.709825545858,-23.4391775550066 -46.7098175149219,-
 23.4391740670378 -46.7098087011505,-23.4391705876453 -
 46.7098001129352,-23.439166383366 -46.7097873291134,-
 23.4391616471196 -46.7097763769525,-23.4391593108955 -
 46.7097654252567,-23.4391570107861 -46.7097554725545,-
 23.4391562890446 -46.7097461172034,-23.4391563554145 -
 46.7097357870255,-23.4391567214294 -46.7097255905385,-
 23.4391583502052 -46.7097152160021,-23.4391613535192 -
 46.7097055469468,-23.4391644213454 -46.7096970819919,-
 23.4391667535653 -46.7096878276948,-23.4391685887415 -
 46.7096773949612,-23.4391701117399 -46.7096694883197,-
 23.4391701983558 -46.7096625020278,-23.4391687939384 -
 46.7096558825239,-23.4391654711103 -46.7096477220846,-
 23.4391610454045 -46.7096386459431,-23.4391584718948 -
 46.7096286774408,-23.4391565222128 -46.7096193929374,-
 23.4391560098672 -46.7096086992228,-23.4391585471009 -
 46.7095976376825,-23.4391659646642 -46.7095702224143,-
 23.439171105158 -46.7095618446767,-23.4391710885666 -
 46.7095292197995,-23.4391638244615 -46.7095203277516,-
 23.4391603459096 -46.7095110493977,-23.4391572689169 -
 46.709499774813,-23.4391542137898 -46.7094896385933,-
 23.4391513990379 -46.7094799795101,-23.4391491569909 -
 46.7094699480606,-23.4391483999728 -46.7094602325333,-
 23.4391478562181 -46.7094477854448,-23.4391479925561 -
 46.7094334637323,-23.4391484745131 -46.7094124622486,-
 23.4391500771352 -46.7093831777172,-23.439152176837 -
 46.7093659525097,-23.4391498641409 -46.7093572439823,-
 23.439148478573 -46.7093500051871,-23.4391457043184 -
 46.7093416337164,-23.4391400889299 -46.7093325130901,-
 23.439131014154 -46.7093231022108,-23.4391206783302 -
 46.7093113121613,-23.4391079845939 -46.709296099817,-
 23.4390879235846 -46.7092822833431,-23.439072904191 -
 46.7092653154382,-23.4390594002619 -46.7092376417425,-
 23.4390474945316 -46.7092153975189,-23.4390399812165 -
 46.7091993300872,-23.4390424598816 -46.7091861022613,-
 23.4390488536392 -46.7091632894602,-23.4390648521243 -
 46.709155379918,-23.4390677561643 -46.7091396615332,-
 23.4390722627934 -46.7091301011849,-23.4390716089561 -
 46.7091197366311,-23.4390693023705 -46.7091066154294,-
 23.4390657256255 -46.7090912093774,-23.4390549497499 -
 46.7090622535479,-23.4390377121565 -46.7090205303207,-
 23.4390139681492 -46.7089890942992,-23.4389926038138 -
 46.7089645912122,-23.438978387706 -46.7089296520877,-
 23.438966958805 -46.7088722362875,-23.4389558121289 -
 46.7088371590321,-23.4389496222289 -46.708819041426,-
 23.4389410793807 -46.7088080255743,-23.4389246566879 -
 46.7087940353703,-23.4388869914331 -46.7087870360698,-
 23.4388655491261 -46.7087825535174,-23.4388518361961 -
 46.7087649187811,-23.4388268079566 -46.7087405739557,-
 23.4387845603676 -46.7087288863441,-23.4387646051882 -
 46.7087265400923,-23.4387610007397 -46.7087238342503,-
 23.4387568313264 -46.7087053230747,-23.4387283360514 -
 46.7087010896437,-23.4387218174525 -46.7086960275356,-

23.438714025639 -46.7086864424159,-23.4386992668867 -
 46.7086845453346,-23.4386963438145 -46.7086784930953,-
 23.4386899444598 -46.7086717462404,-23.4386828032037 -
 46.7086647612852,-23.4386754117088 -46.7086624396841,-
 23.4386729628539 -46.7086505629968,-23.4386618954448 -
 46.7086129598416,-23.4386274686466 -46.7085935960271,-
 23.43861409923 -46.7085764933935,-23.4386022853397 -
 46.7085608180898,-23.4385918735617 -46.7085329684284,-
 23.4385822542628 -46.7084258575853,-23.4385461501699 -
 46.7083939748458,-23.4385181895234 -46.7083872103209,-
 23.4385081497557 -46.7083816855734,-23.438499387734 -
 46.708377599295,-23.4384928946048 -46.708374492302,-
 23.4384879710395 -46.7083470793194,-23.4383562677612 -
 46.7083276779475,-23.4382630898813 -46.708306087827,-
 23.4381366867861 -46.7082888703105,-23.438032955788 -
 46.7082792982867,-23.437988758434 -46.7082698821049,-
 23.4379452637281 -46.7082434548015,-23.4378232209611 -
 46.7082400022575,-23.4378119710086 -46.7082024852013,-
 23.4376898148231 -46.7081820394428,-23.4376097782401 -
 46.708176050936,-23.4375276329021 -46.7081759952228,-
 23.437523299019 -46.7081755133046,-23.4374858109304 -
 46.7081745914801,-23.4374689164972 -46.7081709071942,-
 23.4374563867909 -46.7081638446851,-23.4374429549174 -
 46.7081530738243,-23.4374333924315 -46.7081177995116,-
 23.4374057487643 -46.7080172929048,-23.4373199330799 -
 46.7078922604679,-23.437224940121 -46.7078047102469,-
 23.4371808916412 -46.7077350604675,-23.4371406927772 -
 46.7077207941776,-23.4371271952181 -46.7077029315393,-
 23.4371140982149 -46.7076775695705,-23.4371023113685 -
 46.707645365781,-23.4371186291019 -46.7075832976727,-
 23.437162725363 -46.7075721212159,-23.4371764290553 -
 46.7075625340775,-23.4371896728792 -46.70754885799,-
 23.4372045868729 -46.7075384154605,-23.4372220932761 -
 46.7075307026028,-23.4372433444369 -46.7075240745602,-
 23.4372637168303 -46.7075059613701,-23.4373263226773 -
 46.7075096571551,-23.4373785941683 -46.7075119421682,-
 23.4374162792667 -46.7075122135138,-23.4374313025437 -
 46.7075123805877,-23.4374443041975 -46.7075119028366,-
 23.4374558680747 -46.7075095097873,-23.4374707037763 -
 46.7075053023133,-23.4374844757048 -46.7074978434802,-
 23.4374950323335 -46.7074930397601,-23.4375050542234 -
 46.7074835789892,-23.4375182334496 -46.7074643576222,-
 23.437539538271 -46.7074428741108,-23.4375493091874 -
 46.7074197553308,-23.4375536798731 -46.7073685542592,-
 23.4375516302672 -46.7072857669102,-23.4375393247175 -
 46.7071995366232,-23.437521078793 -46.7070776822632,-
 23.4374776579774 -46.706980042698,-23.437448899145 -
 46.7068867538645,-23.4374251315187 -46.7067468393577,-
 23.4373654097733 -46.7066138171669,-23.437310443688 -
 46.7065170798547,-23.4372886730929 -46.7064357273356,-
 23.4372760533949 -46.7063425912593,-23.4372664521451 -
 46.7062844122659,-23.437253723497 -46.7061966646793,-
 23.4373040237779 -46.7061521951026,-23.4373407029492 -
 46.7061517259568,-23.4373468486138 -46.7061407067207,-
 23.4373491814702 -46.7061148323495,-23.4373546476492 -
 46.7060960928535,-23.4373586180898 -46.7060790612684,-
 23.4373622176809 -46.7060714385149,-23.4373638271099 -
 46.7060554611939,-23.4373672165098 -46.7060533236544,-
 23.4373676642946 -46.7060489998804,-23.4373685784568 -
 46.7060039858431,-23.4373781006966 -46.7059589717986,-

23.4373876229238 -46.7059139577467,-23.4373971451384 -
 46.7058689436875,-23.4374066673404 -46.7058239296211,-
 23.4374161895297 -46.705778905762,-23.4374257118135 -
 46.7057338916809,-23.4374352339775 -46.7056888775925,-
 23.4374447561289 -46.7056438634969,-23.4374542782679 -
 46.7055988493939,-23.437463800394 -46.7055538352836,-
 23.4374733225077 -46.7055088211661,-23.4374828446086 -
 46.7054940539506,-23.4374859678832 -46.7053955360115,-
 23.4374993164445 -46.7052582063545,-23.4375601363598 -
 46.7051840589677,-23.4376086981854 -46.7051239184627,-
 23.4376536122634 -46.7051105559024,-23.4376647660679 -
 46.705079295735,-23.4376936430253 -46.7050520705443,-
 23.4377135901761 -46.7050215737181,-23.4377409417094 -
 46.7049905507137,-23.4377761010812 -46.7049639680088,-
 23.4378034098453 -46.7049307959839,-23.4378327862616 -
 46.7048822890777,-23.4378691028377 -46.70483744142,-
 23.4379068694122 -46.7048060699802,-23.4379392873747 -
 46.704775567491,-23.4379662054763 -46.7047536902982,-
 23.4379887941939 -46.7047422254037,-23.4380006406277 -
 46.7047240967742,-23.4380125688768 -46.7046848612716,-
 23.4380361869928 -46.7046689184302,-23.43805066497 -
 46.7046294939071,-23.4380717566803 -46.7045798939675,-
 23.4380991722958 -46.7045659660837,-23.4381120389404 -
 46.7045408298043,-23.4381239443726 -46.7044912283011,-
 23.4381420859584 -46.7044389611964,-23.438147740776 -
 46.7043812854846,-23.4381559560079 -46.7043269930872,-
 23.4381715751616 -46.7042809797079,-23.4381917273561 -
 46.7042310279501,-23.4382191918586 -46.70417733548,-
 23.4382541200208 -46.7041104889636,-23.4382798455302 -
 46.7040634128932,-23.4383026099663 -46.7040279746273,-
 23.4383170840178 -46.70399353262,-23.4383268243866 -
 46.7039354895687,-23.4383399829919 -46.7038784932714,-
 23.4383462401008 -46.7038334845065,-23.4383531609789 -
 46.7037989865621,-23.4383554881168 -46.7037625331432,-
 23.4383610152271 -46.7037333485165,-23.4383594555392 -
 46.7037103980444,-23.438364762991 -46.7036901154066,-
 23.4383682352756 -46.7036709927602,-23.4383751624946 -
 46.7036536631168,-23.4383784309656 -46.7036372012074,-
 23.4383776263694 -46.7036073451214,-23.4383817088369 -
 46.703580462875,-23.4383856865963 -46.7035629162878,-
 23.4383850112248 -46.7035481345217,-23.438383194957 -
 46.7035183887944,-23.4383867253604 -46.7034913226257,-
 23.4383946784035 -46.7034662200876,-23.4383909068603 -
 46.7034479128901,-23.4383919735776 -46.7033914518054,-
 23.4383941791357 -46.7032809601781,-23.4383896960006 -
 46.7032291513777,-23.4383540051233 -46.7032277160011,-
 23.4383367008479 -46.7032236171451,-23.4382872148855 -
 46.7032219956911,-23.4382676099373 -46.7032344548678,-
 23.4382241379971 -46.7032538459861,-23.4381564616883 -
 46.7032830641285,-23.4380545168517 -46.7033016871755,-
 23.4379895308923 -46.7033287152041,-23.4377404085176 -
 46.7033566354817,-23.437483022787 -46.7033859914967,-
 23.4372124372741 -46.7034168014189,-23.4369285434166 -
 46.7034231990306,-23.4368695334167 -46.7034173347838,-
 23.4367243194076 -46.7034064318899,-23.436454010707 -
 46.703398201657,-23.4362501893553 -46.7033899391692,-
 23.4360453750259 -46.7033788967336,-23.4357717988832 -
 46.7033561092834,-23.435207225922 -46.7033501868405,-
 23.4350605044649 -46.7032717489538,-23.4344367587081 -
 46.7032266777477,-23.4340782815022 -46.7031926023796,-

23.4338072773485 -46.7031464218686,-23.43344008899 -
 46.7031191139324,-23.4332229032649 -46.7030792850013,-
 23.4329060973527 -46.703058963253,-23.4327445427683 -
 46.7030288657728,-23.43250514601 -46.7029549642912,-
 23.4319174169573 -46.7029443399064,-23.4318329107037 -
 46.702934489048,-23.4317545455867 -46.702931220175,-
 23.4317285561629 -46.7029150056313,-23.431599573858 -
 46.7029050571513,-23.4315204602923 -46.702900153286,-
 23.4314814310088 -46.7029067431503,-23.4313999878382 -
 46.7029137626337,-23.4313131218501 -46.7029187045913,-
 23.4312520056126 -46.7029253859971,-23.431169302413 -
 46.7029461494617,-23.430912422906 -46.7029958835254,-
 23.4306237261289 -46.7030891490157,-23.4300824127037 -
 46.703080710763,-23.4299493090472 -46.7030642764699,-
 23.4296901133797 -46.7030631491931,-23.429672399359 -
 46.7031270227966,-23.42940654825 -46.7031888156849,-
 23.4291494068886 -46.7032473837049,-23.4289056202619 -
 46.7033471558595,-23.4284903788168 -46.7033567098226,-
 23.4281400375467 -46.7033609428924,-23.4279846625662 -
 46.7033657420384,-23.427808548024 -46.7033699568658,-
 23.4276540401385 -46.7033716416503,-23.4275923002076 -
 46.7033745759379,-23.4274844925245 -46.7033778995763,-
 23.4273627740541 -46.7033811548703,-23.4272433590339 -
 46.7033821858149,-23.427235988157 -46.7033955885504,-
 23.4271402028721 -46.7033961534991,-23.4271361782605 -
 46.7035150663746,-23.4269493549813 -46.7035378542731,-
 23.4268360479918 -46.7035888954854,-23.4265823288608 -
 46.7035986685571,-23.4264262974178 -46.7035974781256,-
 23.4263631801394 -46.703591576773,-23.4260492637762 -
 46.7035903171184,-23.4256722026022 -46.7035902133669,-
 23.4256411939563 -46.7035893989086,-23.4253966283404 -
 46.7035880267981,-23.4249832849343 -46.7035888110717,-
 23.4249620102058 -46.7036025910517,-23.4245879003174 -
 46.7036073874764,-23.4245444758295 -46.7036270309234,-
 23.4243667905534 -46.7036483308453,-23.42417404285 -
 46.7036495555013,-23.4241397868857 -46.7036569988864,-
 23.4239310082059 -46.7036577743229,-23.4239174453815 -
 46.7036754871723,-23.4236066576173 -46.7036826465853,-
 23.4234811135884 -46.7036812676103,-23.4233734883785 -
 46.7036795569755,-23.4232399771364 -46.7036791627227,-
 23.423209206438 -46.7036148828989,-23.4227892980147 -
 46.7035546077419,-23.4226811775362 -46.7034311828368,-
 23.4225483619738 -46.7032691637631,-23.4224667352078 -
 46.7032656753192,-23.4224655993298 -46.7031075065353,-
 23.4224141094018 -46.7026428688395,-23.4223103982844 -
 46.7025941846106,-23.4223042196582 -46.702222059294,-
 23.4222569668979 -46.7022052956132,-23.4222561292225 -
 46.7017535482175,-23.422233592102 -46.7015659362184,-
 23.422242314068 -46.7015415616718,-23.422235759262 -
 46.7013726231966,-23.4222190052351 -46.7012792166711,-
 23.4222164830739 -46.7012157598584,-23.4222220597768 -
 46.7010909576451,-23.4222330365908 -46.7008827565013,-
 23.422244231171 -46.700721273453,-23.4221769130227 -
 46.7005191724451,-23.4224218648068 -46.7004889256439,-
 23.4224670564 -46.7003615815835,-23.4226573195076 -
 46.7003590561167,-23.422661085525 -46.7002593047516,-
 23.422758551403 -46.700132945738,-23.422882016004 -
 46.7000559453225,-23.4229572544614 -46.700018145729,-
 23.4229941842667 -46.6999966702661,-23.4230151695526 -
 46.6999817958691,-23.4230296985941 -46.6999410388264,-

23.4230695231645 -46.6999086998975,-23.4231011198397 -
46.6997918988564,-23.4232152422057 -46.6996725170527,-
23.4233318849291 -46.6995874457918,-23.4234150041214 -
46.6995556963851,-23.4234460344387 -46.6994150414549,-
23.4235834613435 -46.6991682977477,-23.4237115856108 -
46.6991263700804,-23.4237333532208 -46.6989462842882,-
23.4238268613092 -46.6987910263883,-23.4239074838418 -
46.6987636991369,-23.4239185451937 -46.6986286884953,-
23.4239731840225 -46.6984926358812,-23.4240282314042 -
46.6981465704437,-23.4241682798187 -46.6981132949644,-
23.4241741050008 -46.6975394099136,-23.4242745937983 -
46.6974485083957,-23.4242921073723 -46.6969911210195,-
23.4243802566071 -46.6964025353998,-23.4244047851341 -
46.6953915039652,-23.4243976334737 -46.69538024599,-
23.4243942248855 -46.6949676210326,-23.4242693011189 -
46.6949579741686,-23.4242663807041 -46.6947705404057,-
23.4241721888707 -46.6946593862687,-23.4241163331372 -
46.6944677178852,-23.4240200105866 -46.6943135540699,-
23.4239425333291 -46.6941681657336,-23.4238694667925 -
46.6941281992662,-23.4238493836883 -46.6940142127041,-
23.4237624218841 -46.6939117088161,-23.4236842121615 -
46.6938053313839,-23.4236030463392 -46.6936824417649,-
23.4235092907616 -46.6936128148269,-23.4234561624398 -
46.6935905523944,-23.4234461816541 -46.6935031463454,-
23.4234069991924 -46.6933919230421,-23.4233571483655 -
46.6931082402592,-23.4232299812054 -46.6931023449383,-
23.423227336051 -46.6930889994014,-23.4232213582409 -
46.6930797775391,-23.4232172230413 -46.6929243409391,-
23.4231910590154 -46.6928099847369,-23.4231718091431 -
46.6927256763307,-23.4231576154892 -46.6927152053319,-
23.4231583611178 -46.6925845675634,-23.4231676967697 -
46.6924362141877,-23.4231782989282 -46.692343344157,-
23.423184931338 -46.6922033107837,-23.4231949374093 -
46.6921275111172,-23.4232003552467 -46.6920165494283,-
23.4232256142777 -46.6919825348858,-23.4232333515473 -
46.6918800718827,-23.4232566762205 -46.6916675445216,-
23.4233050421983 -46.6916206556163,-23.4233399915929 -
46.6913466985571,-23.4235441805992 -46.6912591852149,-
23.4236042315701 -46.6909575008136,-23.4238112487335 -
46.6909531741198,-23.423815756539 -46.6908460783993,-
23.4239273112541 -46.6906579529622,-23.4241232641892 -
46.690492693432,-23.4243035908208 -46.6903406177903,-
23.4244695157827 -46.6901278118946,-23.4247017209257 -
46.6899862948717,-23.4248561441213 -46.6899117910921,-
23.4249374282246 -46.6898732699493,-23.4249794566014 -
46.6895342427451,-23.4253493840543 -46.6895146002551,-
23.4253684608272 -46.6891755140555,-23.4256976978325 -
46.6891477140868,-23.4257178651756 -46.6885905761439,-
23.4261218555032 -46.6882068455997,-23.426371213034 -
46.6880955094469,-23.4264435573007 -46.688005732664,-
23.426492857945 -46.6879534390298,-23.4265215796873 -
46.6877678527991,-23.4266707251976 -46.6877183761703,-
23.4267086001995 -46.687612473825,-23.4267896718601 -
46.6874702275362,-23.4268901269287 -46.6873644558314,-
23.426946047715 -46.6871810604916,-23.4269841597671 -
46.6869580875318,-23.4269865691244 -46.6867505769361,-
23.426974362678 -46.6866341299509,-23.4269170232292 -
46.6866285266245,-23.4269142572849 -46.6864502454111,-
23.4267391536089 -46.6864341956608,-23.426722124297 -
46.6863154097964,-23.4265960894609 -46.6862855174354,-

23.4265462401047 -46.6862034981283,-23.4264094322827 -
 46.6861398214617,-23.4263122588669 -46.6860718440191,-
 23.4262085307315 -46.6860464378349,-23.4261512822279 -
 46.6859805250425,-23.4260027686653 -46.685927416373,-
 23.425883122059 -46.6859026852375,-23.4258273923517 -
 46.6858938154698,-23.4258054903689 -46.6858517999584,-
 23.4257017165684 -46.6858138357804,-23.4256079677695 -
 46.6858096329862,-23.4255952533647 -46.6857780060568,-
 23.4254996391043 -46.6857650114613,-23.4254603622397 -
 46.68574612964,-23.4253905182316 -46.6857075450655,-
 23.4252478229538 -46.6857062535411,-23.4252427339548,-
 46.6856538552075,-23.4250243974969 -46.6856429414338,-
 23.4249856038475 -46.6855963850699,-23.4248200215549 -
 46.6855648321099,-23.424707826835 -46.6855340841785,-
 23.4245271287417 -46.6855299075161,-23.4245025753458 -
 46.6854960404734,-23.4243035433163 -46.6854950749239,-
 23.4242273742945 -46.6854942087256,-23.4241590424828 -
 46.6854640752616,-23.4239820220753 -46.685457339548,-
 23.4239408625204 -46.6854524069401,-23.4239107094746 -
 46.6854359117762,-23.4238098657726 -46.6854305014555,-
 23.4237767649799 -46.6854404861429,-23.4236249304226 -
 46.6854493214287,-23.4234905005917 -46.6854568857287,-
 23.4233754634617 -46.6854595173278,-23.4232742688137 -
 46.6854588032124,-23.4232518994843 -46.6854550954853,-
 23.4231361803262 -46.6854530393811,-23.4230720152776 -
 46.6854439802204,-23.4230498172951 -46.6853884440456,-
 23.4229137614742 -46.6852808987779,-23.4227631773488 -
 46.6852628320483,-23.4227413745672 -46.685034574329,-
 23.4224659670246 -46.6849186545761,-23.4222459759064 -
 46.6848301381183,-23.4220779743616 -46.6847365459686,-
 23.4217935639247 -46.6847278589522,-23.4217250274781 -
 46.6847505894622,-23.4216669793861 -46.6848351874215,-
 23.4215504519054 -46.6849742634276,-23.4214116638798 -
 46.6850784304656,-23.4213158482955 -46.6851173541622,-
 23.421280056646 -46.6852255516058,-23.4211741196819 -
 46.6852790780296,-23.4210759968986 -46.6853795171169,-
 23.4209223372426 -46.6854479418428,-23.4208176511449 -
 46.6854699838033,-23.4207701667975 -46.6855507597976,-
 23.420596157315 -46.6855601849915,-23.4205476532607 -
 46.6855838211894,-23.4204259949996 -46.6855841420018,-
 23.4204165639203 -46.6855895325887,-23.4202597400027 -
 46.6855732414965,-23.4201849915749 -46.6855604624315,-
 23.4201263784762 -46.6854688489618,-23.4199973131188 -
 46.6853185142404,-23.4198652602762 -46.6852502461403,-
 23.4197946306536 -46.685183733017,-23.419725806177 -
 46.6851667716686,-23.4196846304947 -46.6850998250888,-
 23.4195221214315 -46.6850666800301,-23.419441667039 -
 46.6850212259552,-23.4192817434688 -46.6850175388311,-
 23.4192687706083 -46.6849215651038,-23.4191036307594 -
 46.6848035281325,-23.4190507044344 -46.6845447146958,-
 23.4190029177256 -46.6843409471825,-23.4189762095967 -
 46.6841288951262,-23.4189134693768 -46.6838266498658,-
 23.418833631731 -46.6837973314314,-23.4188172959807 -
 46.6835487211861,-23.418678769557 -46.6832985551215,-
 23.4185286104014 -46.6832922741068,-23.4185248402262 -
 46.6831329810367,-23.4184292285642 -46.682651421975,-
 23.41809119428 -46.6824692088043,-23.417912515315 -
 46.6822942195803,-23.4176867917192 -46.6820570538452,-
 23.4174942466292 -46.6817931069963,-23.4173489561211 -
 46.6817588652134,-23.4173363392758 -46.6814786787681,-

23.4172331146363 -46.6813737195514,-23.4172089597857 -
 46.6813686100654,-23.4172096107925 -46.6811208553311,-
 23.4172413102521 -46.6809164183879,-23.4172674590505 -
 46.6808739741306,-23.4172623893168 -46.6806862529928,-
 23.4172399554885 -46.6806335193214,-23.4172259661122 -
 46.6805336583963,-23.4171994892203 -46.6804569979244,-
 23.4171791651179 -46.6803991785154,-23.4171638306841 -
 46.6803812894951,-23.417155968127 -46.6803389678172,-
 23.4171373605001 -46.6800583714065,-23.4170139639447 -
 46.6798579807909,-23.4169258344526 -46.6793564906839,-
 23.416732560832 -46.6793362705659,-23.4167152143001 -
 46.6792577548411,-23.4166478887193 -46.6792063145475,-
 23.4166037778868 -46.6789509038541,-23.4163847393448 -
 46.6788827566018,-23.4163263775561 -46.6787270535993,-
 23.416193011931 -46.6785707772884,-23.4160591646586 -
 46.6785552169799,-23.4160458406044 -46.678422178316,-
 23.415854400945 -46.678274539527,-23.4156419419503 -
 46.6782562317444,-23.4156155985827 -46.6781771771154,-
 23.4154883981794 -46.6781224730011,-23.4154003624497 -
 46.6780414410005,-23.4152699774463 -46.6780165210535,-
 23.4152298706427 -46.6780012258947,-23.4152189367094 -
 46.6779989844601,-23.4152173353334 -46.6779622327676,-
 23.4151910726786 -46.6778624937992,-23.4151198023051 -
 46.677730170262,-23.4150252495409 -46.6776274179951,-
 23.4149920199681 -46.6774840524295,-23.4153005905009 -
 46.6774059624856,-23.4154686435244 -46.6773620351113,-
 23.4155631840782 -46.6771947940839,-23.4159231043163 -
 46.6772156793332,-23.4162244925719 -46.6772165638721,-
 23.4162372158174 -46.6772197184535,-23.4162561365727 -
 46.6772682169036,-23.4165465815277 -46.6773618832443,-
 23.4169595252051 -46.6773818485724,-23.4171560993762 -
 46.6774017698327,-23.4173522766769 -46.6774011928902,-
 23.4178419064511 -46.6773688671846,-23.4180719847988 -
 46.6773103327958,-23.4182180015019 -46.6771251439858,-
 23.4185477906854 -46.6771053353734,-23.4186042080754 -
 46.67710416393,-23.4186075347802 -46.6770659351674,-
 23.4187164083968 -46.6770394671161,-23.4187918067682 -
 46.6769462946844,-23.4190156753976 -46.6768852982567,-
 23.419113948047 -46.6767989064592,-23.4192469891462 -
 46.6767363280866,-23.4192974180692 -46.6765190538743,-
 23.4194963406593 -46.6763214493109,-23.4195866880639 -
 46.6760801648113,-23.419635332464 -46.6759525189415,-
 23.4197328752443 -46.6759155576041,-23.4198438029643 -
 46.6759067596891,-23.4199439171538 -46.675904362935,-
 23.419971151215 -46.6758998951435,-23.4200219585641 -
 46.6758831690656,-23.4203253760456 -46.6759089553979,-
 23.4205390274746 -46.6759492442124,-23.4207775372188 -
 46.6758347365792,-23.4208849625919 -46.6757390885452,-
 23.4210135873552 -46.6755215645542,-23.4212574823672 -
 46.6755063378863,-23.4212745504925 -46.6754955305403,-
 23.4212866587082 -46.6754096612653,-23.4213829401449 -
 46.675296460925,-23.421539837264 -46.6750670994228,-
 23.4217817817289 -46.6749660652959,-23.421894660792 -
 46.6747991340697,-23.4220743484893 -46.6747508797924,-
 23.422120107908 -46.6745861329583,-23.4223800514903 -
 46.6745009065758,-23.4224971856164 -46.6743828513671,-
 23.422711657329 -46.6742976815217,-23.4228255398372 -
 46.6741686556982,-23.4230469920803 -46.6740371773198,-
 23.4232990833018 -46.6740064756222,-23.4234099435353 -
 46.6740084405641,-23.4235038377739 -46.6740093226595,-

23.4235739035819 -46.6740103411657,-23.4236548043078 -
 46.6740110686729,-23.4237125905401 -46.6740110588923,-
 23.4237739968032 -46.6740120865032,-23.4238556198548 -
 46.6739875691303,-23.4239913374585 -46.6738621398952,-
 23.4242576316137 -46.6738273168722,-23.4243038789252 -
 46.6738251897257,-23.4243067011262 -46.6738230625792,-
 23.4243095233271 -46.6737277755148,-23.4244360661688 -
 46.673554553444,-23.4246317947732 -46.6735523631471,-
 23.4246342654653 -46.67339350144,-23.4248023968552 -
 46.6733501960357,-23.4248628222753 -46.6733446662649,-
 23.4248705392472 -46.673337915215,-23.4248799670073 -
 46.6730766203364,-23.4252445758098 -46.672737396016,-
 23.4256455444012 -46.6723700910114,-23.426101536848 -
 46.6719962124581,-23.4265330364457 -46.6717557511642,-
 23.4268109458237 -46.6717483335447,-23.4268195227793 -
 46.6717469637548,-23.4268210996917 -46.6717168686423,-
 23.4268558816341 -46.6714026343683,-23.4271505640711 -
 46.6711668219775,-23.4272706631271 -46.6709911374949,-
 23.4272765168599 -46.6708494142248,-23.4272437183822 -
 46.6706444025502,-23.4271897436124 -46.6705109854173,-
 23.4271481868273 -46.6704010716346,-23.4271235360856 -
 46.6702780168176,-23.4270966779635 -46.6702093005893,-
 23.4270952457985 -46.6700511261024,-23.4271083160154 -
 46.6699934999593,-23.4271561610152 -46.6699502491344,-
 23.4272109861961 -46.669923271308,-23.4272758415832 -
 46.6699011197542,-23.4273431738375 -46.6698824302806,-
 23.4274134490679 -46.6698655624733,-23.427480724805 -
 46.6698564416498,-23.427549272232 -46.6698438961397,-
 23.4276178562868 -46.6698344109361,-23.4276651863424 -
 46.6698218688099,-23.4277340412692 -46.6698172398961,-
 23.427801818225 -46.6698149978957,-23.4278726399624 -
 46.6698108661581,-23.4279410437226 -46.6698054941461,-
 23.4280119892388 -46.6697999264342,-23.4280829368476 -
 46.6697952030629,-23.4281509857211 -46.6697845551648,-
 23.4282226197856 -46.6697715305415,-23.4282920216875 -
 46.6697615233342,-23.428360127071 -46.6697467317451,-
 23.4284290963526 -46.6697296828196,-23.4284975479557 -
 46.6697144759927,-23.4285646253071 -46.6696944836369,-
 23.4286324762638 -46.6696726105888,-23.42869863157 -
 46.6696507488613,-23.428765689785 -46.6696385059419,-
 23.4288038383896 -46.6696219144165,-23.4288697565998 -
 46.6696122671676,-23.4289088707792 -46.6696041554932,-
 23.4289362291126 -46.6695895504032,-23.4290044739608 -
 46.669577191293,-23.4290723335758 -46.6695642428098,-
 23.4291400188863 -46.6695451094058,-23.4292061448792 -
 46.6695248973753,-23.4292721017984 -46.6695086072356,-
 23.429338648898 -46.6694879047904,-23.4294045207543 -
 46.6694686643975,-23.4294699254574 -46.6694373510891,-
 23.4295324792531 -46.6693978550155,-23.4295902441681 -
 46.6693542276854,-23.429646337488 -46.6693086217849,-
 23.4297007361915 -46.6693061060432,-23.4297030206731 -
 46.6692577319698,-23.4297551913809 -46.6692107390915,-
 23.4298082503398 -46.6691599175676,-23.4298603568855 -
 46.6691089890844,-23.4299117421334 -46.6690823749893,-
 23.4299347108564 -46.6690550638492,-23.4299582830289 -
 46.6690446750989,-23.4299648598104 -46.668994284911,-
 23.4299967698851 -46.6689251210436,-23.4300221620803 -
 46.6688492904827,-23.4300310097105 -46.668774323922,-
 23.4300307274381 -46.6687005681996,-23.4300255558103 -
 46.668626940175,-23.4300149645857 -46.668550977365,-

23.4300054819192 -46.6684750247632,-23.4299968118357 -
 46.6683992395369,-23.4299858823439 -46.6683253293317,-
 23.4299761970232 -46.668252141478,-23.4299694839565 -
 46.6681764915209,-23.4299615329179 -46.6681031718365,-
 23.4299521120904 -46.6680273855214,-23.4299410921235 -
 46.6679544481897,-23.4299309447133 -46.6678787695203,-
 23.4299285023367 -46.6678018985281,-23.4299246278081 -
 46.6677244884457,-23.4299167856547 -46.6676482287795,-
 23.4299070348042 -46.6675733639384,-23.4298992556895 -
 46.6674997677527,-23.4298911920778 -46.6674265040779,-
 23.429878429107 -46.6673538512969,-23.4298675559463 -
 46.6673269683184,-23.4298620907396 -46.6672812476781,-
 23.4298527991833 -46.6672469796091,-23.4298444960362 -
 46.6672094918801,-23.4298354145352 -46.6671359883922,-
 23.4298191321564 -46.6670631155157,-23.4297985084483 -
 46.666991985838,-23.429776421238 -46.6669237520445,-
 23.4297511424568 -46.6669118329736,-23.4297449484883 -
 46.6667790151816,-23.4296810772635 -46.6667155165928,-
 23.4296431956667 -46.6666581248295,-23.4296006433771 -
 46.6665972433462,-23.4295607471153 -46.6665331543708,-
 23.4295226008311 -46.6664715173291,-23.4294848798625 -
 46.6664088096363,-23.4294476218126 -46.6663448627576,-
 23.4294129957596 -46.6662785183415,-23.4293822783126 -
 46.6662098334902,-23.4293522179382 -46.6661387692025,-
 23.4293275108245 -46.6660699441596,-23.4293018767466 -
 46.6659980298296,-23.4292796168286 -46.665926715065,-
 23.4292583438154 -46.6658799062553,-23.4292480971991 -
 46.66578192671,-23.429223135296 -46.6657110192413,-
 23.4292031220825 -46.6656402554489,-23.4291789533473 -
 46.6655028574001,-23.4291243407889 -46.6654333272622,-
 23.4290970884799 -46.6653627123206,-23.4290769816782 -
 46.66529038588,-23.4290608664489 -46.6652164633281,-
 23.4290423300182 -46.6651421708867,-23.4290255132611 -
 46.6650700865617,-23.4290130977841 -46.6649958037368,-
 23.4290048596764 -46.6649335648273,-23.4290049816117 -
 46.6649308250482,-23.4290050108299 -46.6648679949133,-
 23.4290438792059 -46.6648113320375,-23.4290907187957 -
 46.6647503241738,-23.4291344440793 -46.6646893496689,-
 23.4291730216905 -46.6646276364281,-23.4292151289893 -
 46.664565497831,-23.429254531698 -46.6645028665571,-
 23.4292936687261 -46.6644437040695,-23.4293362905816 -
 46.6643826575309,-23.429376945827 -46.664324166348,-
 23.4294184768424 -46.6642661388738,-23.4294657823131 -
 46.6642265708926,-23.4295258043745 -46.6641896674268,-
 23.429587604092 -46.6641603424443,-23.4296528448513 -
 46.6641296249304,-23.4297162943811 -46.6641037235085,-
 23.4297814083342 -46.6640740093073,-23.4298468338354 -
 46.6640384936732,-23.4299100635838 -46.6640024729329,-
 23.4299720344611 -46.6639661721732,-23.430035091957 -
 46.6639239122162,-23.4300911692937 -46.6638876640311,-
 23.4301506140762 -46.6638519525336,-23.4302138458753 -
 46.6638150532386,-23.4302760066854 -46.6637858031855,-
 23.4303394405174 -46.6637536939738,-23.4304011890507 -
 46.6637212900524,-23.4304628504157 -46.6636937225872,-
 23.4305278014595 -46.6636873790653,-23.430544846107 -
 46.6636651978665,-23.4306101009588 -46.6636465471781,-
 23.4306759503082 -46.6636214338135,-23.4307415073125 -
 46.6636071038245,-23.4307827300207 -46.6635996473481,-
 23.4308070288603 -46.6635935087558,-23.4308302841966 -
 46.6635815208902,-23.430875672023 -46.6635681958827,-

23.4309448058385 -46.6635570371416,-23.4310150002095 -
 46.6635502522989,-23.4310828000812 -46.6635499640321,-
 23.4311536010394 -46.6635440847026,-23.4312233779361 -
 46.6635319236945,-23.4312916866133 -46.6635173905204,-
 23.431358124196 -46.6635113154697,-23.4314279031767 -
 46.6635142246412,-23.4314961415645 -46.6635322996252,-
 23.4315641280367 -46.6635572072668,-23.4316306871417 -
 46.6635816369796,-23.4316981543684 -46.6636064264818,-
 23.4317630892596 -46.6636339355069,-23.4318263697017 -
 46.6636600186038,-23.43189300656 -46.6636863647687,-
 23.4319572024165 -46.6637098435243,-23.432020616096 -
 46.66371107913,-23.4320239441535 -46.6637364063664,-
 23.4320903903821 -46.6637641329644,-23.4321577501879 -
 46.6637905827424,-23.432223964327 -46.6638145121389,-
 23.4322889659062 -46.6638408946374,-23.4323560510481 -
 46.6638674333072,-23.4324199739001 -46.6638973125317,-
 23.4324849447798 -46.663924756793,-23.4325508446407 -
 46.6639534347258,-23.4326136610292 -46.6639910766376,-
 23.4326733115424 -46.6640245256422,-23.4327341806848 -
 46.6640576092712,-23.432797130691 -46.6640947552419,-
 23.4328562446398 -46.664136212395,-23.4329157641346 -
 46.6641819129029,-23.4329702716915 -46.6642353783152,-
 23.4330196394592 -46.6642924360354,-23.4330667113215 -
 46.6643533671834,-23.4331104909401 -46.6644158572239,-
 23.4331537120908 -46.6644814893626,-23.4331899463503 -
 46.664546237472,-23.433225919097 -46.6646165010044,-
 23.4332568663139 -46.6646848737063,-23.4332853051676 -
 46.6647528878241,-23.4333163666118 -46.6648261090956,-
 23.4333412318604 -46.6648965226596,-23.433360708818 -
 46.664971550013,-23.4333813104748 -46.6650469908614,-
 23.433395857359 -46.6651217970978,-23.4334066182346 -
 46.6651996735348,-23.4334124699408 -46.6652752167821,-
 23.4334117543545 -46.6653351024986,-23.4334111154722 -
 46.6654092017127,-23.4334123115969 -46.6654829428747,-
 23.433408364216 -46.6655585104128,-23.4334017785164 -
 46.6656347057921,-23.4333984370012 -46.6657095085984,-
 23.4333933042423 -46.6657832214398,-23.4333870994393 -
 46.6658614954649,-23.4333856320018 -46.6659396761603,-
 23.4333845267344 -46.6660168817231,-23.4333837027453 -
 46.6660903688904,-23.4333829184059 -46.6661650981993,-
 23.4333875389727 -46.6662417693415,-23.4333987309178 -
 46.6663145191073,-23.4334171889499 -46.666386074923,-
 23.4334418906214 -46.6664526968944,-23.4334711600967 -
 46.6665260548645,-23.4334990933808 -46.6665923878636,-
 23.4335287270918 -46.6666587684464,-23.4335621530038 -
 46.6667295834712,-23.4335902036422 -46.6667988917665,-
 23.4336229661073 -46.6668715180228,-23.4336549706828 -
 46.6669397765121,-23.4336820551847 -46.6670137709585,-
 23.4337060983903 -46.6670844078609,-23.4337277392288 -
 46.6671574072862,-23.4337426723587 -46.6672295000006,-
 23.4337555381624 -46.6673050814402,-23.4337656575697 -
 46.6673772958178,-23.4337804183731 -46.6674168867603,-
 23.4337924573189 -46.6674474446783,-23.4338021545589 -
 46.6675174945743,-23.4338238014659 -46.6675869025734,-
 23.4338488867221 -46.6676576911489,-23.4338670038449 -
 46.6677284041362,-23.4338946938883 -46.6677939785452,-
 23.4339262315384 -46.6678594252651,-23.4339631887195 -
 46.6678741315959,-23.4339723147578 -46.6679242278445,-
 23.4340034036712 -46.6679827882799,-23.4340453107547 -
 46.6680376779398,-23.4340910497773 -46.668097129324,-

23.4341337600225 -46.6681542413428,-23.4341772176695 -
 46.6682117674776,-23.4342224769328 -46.6682712257754,-
 23.4342657288512 -46.6683329437977,-23.4343096790187 -
 46.6683968852756,-23.4343514381165 -46.6684593363263,-
 23.4343914070523 -46.6685164939145,-23.434438476197 -
 46.6685758171423,-23.4344787494261 -46.6686351026368,-
 23.4345238091053 -46.6686795355852,-23.4345605751581 -
 46.668690582101,-23.4345697221773 -46.6687475909745,-
 23.4346127291736 -46.6688003510321,-23.4346602967332 -
 46.6688584306959,-23.4347028407209 -46.6689160483428,-
 23.4347475569021 -46.6689657180284,-23.4347984083579 -
 46.6690204557154,-23.4348475801472 -46.6690679202101,-
 23.434902067274 -46.6690953641531,-23.4349676951576 -
 46.6691104876586,-23.4350341772071 -46.6691232842432,-
 23.4351023998976 -46.6691280511793,-23.435170256935 -
 46.6691255826241,-23.4352386428602 -46.6690962465923,-
 23.4353028912326 -46.669059552226,-23.4353656831296 -
 46.6690264761483,-23.4354282557226 -46.6689996045207,-
 23.4354939225792 -46.6689781080279,-23.4355589901384 -
 46.6689527257075,-23.4356263568246 -46.6689414615506,-
 23.435695739827 -46.6689297160518,-23.4357657600977 -
 46.668928336272,-23.4358351277139 -46.6689274639859,-
 23.435851391618 -46.6689239495589,-23.4359222269095 -
 46.6689255235489,-23.4359930077928 -46.6689334637392,-
 23.4360641721208 -46.6689481332079,-23.4361334584295 -
 46.6689610095645,-23.4362002354193 -46.6689776146092,-
 23.4362677852653 -46.6689966114369,-23.4363348580168 -
 46.6689971745846,-23.4363368386654 -46.6690090217361,-
 23.4363785494548 -46.6690162203615,-23.4364039108896 -
 46.6690370422841,-23.4364721380587 -46.6690592273903,-
 23.4365398088271 -46.6690913517332,-23.4366040320852 -
 46.6691223713544,-23.4366660095688 -46.6691571835234,-
 23.4367260501193 -46.6691947186462,-23.4367847069917 -
 46.6692293691979,-23.4368474583462 -46.6692703372488,-
 23.4369067106046 -46.6693044634343,-23.4369666681478 -
 46.669337142245,-23.4370282666194 -46.6693441301242,-
 23.4370422972375 -46.6693685739275,-23.4370918650911 -
 46.6694038710665,-23.4371515391733 -46.6694373214701,-
 23.4372122263335 -46.6694712850033,-23.4372748043628 -
 46.6695002840483,-23.437339512459 -46.6695235062629,-
 23.4374040114321 -46.6695501670491,-23.437469557256 -
 46.6695730307928,-23.4375366788449 -46.6696013222746,-
 23.437599588421 -46.6696114870125,-23.437634336707 -
 46.6696207361724,-23.4376647602344 -46.6696423063146,-
 23.4377301798867 -46.6696705193076,-23.4377946254387 -
 46.6696851958446,-23.4378278173881 -46.6697388546372,-
 23.4379896084185 -46.6697487479417,-23.4380152118849 -
 46.6698056756477,-23.4381217023787 -46.669855460248,-
 23.4382205032007 -46.6698807258453,-23.4382684547595 -
 46.6699515011223,-23.4383865364344 -46.6700578149193,-
 23.4384822038233 -46.6701123786573,-23.4385874552303 -
 46.6701556631809,-23.4386829842735 -46.6702054380578,-
 23.4387809723312 -46.6702607626889,-23.4388688773272 -
 46.6703339880491,-23.4389638149675 -46.6703704322988,-
 23.4390134528503 -46.6703656689786,-23.4390798585689 -
 46.6703649363345,-23.4390900887242 -46.67036534591,-
 23.4390993133202 -46.6703695983254,-23.4391962353042 -
 46.6703952611319,-23.4392913207364 -46.6704204689848,-
 23.4393813540561 -46.6704090735426,-23.4394091087792 -
 46.6703459420374,-23.4394943081973 -46.6702587328215,-

23.4395170949116 -46.6701425569763,-23.439571255844 -
 46.6700592677316,-23.4396256065966 -46.6699053624098,-
 23.4398082209437 -46.6698957745988,-23.4398248490072 -
 46.6698717810508,-23.4398664555422 -46.6698580457849,-
 23.4398902709589 -46.6698400769232,-23.4399214281661 -
 46.6698234969096,-23.4399501774782 -46.6698107291039,-
 23.4399723209622 -46.6697949019713,-23.4399955627554 -
 46.6697916442746,-23.4400003475919 -46.6697790172539,-
 23.4400188954663 -46.6697428448031,-23.4400687686022 -
 46.6697314810355,-23.4401613605955 -46.6697403217892,-
 23.4402418164035 -46.6697342055636,-23.4404093038518 -
 46.6697376051349,-23.4406175065005 -46.6697425896913,-
 23.4407960727592 -46.6697960286884,-23.4408740647059 -
 46.6699635111605,-23.4410084497004 -46.6700093363809,-
 23.4411347449004 -46.6700476024042,-23.4412358361038 -
 46.6701320918763,-23.4414014508538 -46.6702390195308,-
 23.441530162334 -46.6703466562569,-23.4416218418685 -
 46.6704994215639,-23.4417999098228 -46.6706921672316,-
 23.4420129483944 -46.6708584664002,-23.4421464419379 -
 46.6709182381057,-23.4422142516826 -46.6709526650383,-
 23.4422590345929 -46.6709708981757,-23.4422768999726 -
 46.671002499162,-23.4422993179676 -46.6710405792796,-
 23.442323292031 -46.6710956186903,-23.442341666291 -
 46.6711351646265,-23.4423576779629 -46.6711927552061,-
 23.4423765666855 -46.6712976682222,-23.4424072297906 -
 46.6713469088693,-23.4424314454585 -46.6714101139753,-
 23.4424453975996 -46.6714618584107,-23.4424508033764 -
 46.6715135664955,-23.4424533198274 -46.6715868353332,-
 23.4424581337941 -46.6716311515951,-23.4424643415072 -
 46.6716672409018,-23.4424700955193 -46.6717045022447,-
 23.4424756563612 -46.6717331565575,-23.4424816706113 -
 46.6717655499605,-23.4424892702542 -46.6718418179383,-
 23.442514641064 -46.6718919804872,-23.442534331524 -
 46.6719267975213,-23.4425478651668 -46.6719547985312,-
 23.442564180921 -46.6719729454759,-23.4425751840671 -
 46.6719888165385,-23.4425919909902 -46.6720006116225,-
 23.4426115506747 -46.6720099626382,-23.44262355109 -
 46.6720233782744,-23.4426318958324 -46.6720314822558,-
 23.4426381302134 -46.6720359676031,-23.442652350034 -
 46.6720407214004,-23.4426723463722 -46.6720415128578,-
 23.4427041245605 -46.6720417876205,-23.4427415070731 -
 46.6720414838173,-23.4428106824529 -46.6720394278953,-
 23.4428650669083 -46.6720307875058,-23.4429561849463 -
 46.6720303395076,-23.4430761121737 -46.6720300175486,-
 23.4432838125942 -46.6720096626727,-23.4433967740263 -
 46.6719953546684,-23.4434761682415 -46.6719921436757,-
 23.4434939923432 -46.6719876243185,-23.4435190637361 -
 46.671974972091,-23.4435892654206 -46.6719690529812,-
 23.4436220998108 -46.6719542697046,-23.4437041720844 -
 46.6719520228387,-23.4437433876725 -46.6719492936194,-
 23.4437753841866 -46.6719469558385,-23.4438073765064 -
 46.6719355283294,-23.4438481353089 -46.6719195563347,-
 23.4438699791666 -46.6719136592262,-23.4438991199253 -
 46.6719032666016,-23.4439754470301 -46.6718729855328,-
 23.4440579472234 -46.6718480377545,-23.4441364982103 -
 46.6718879410749,-23.4441443063152 -46.6719306051878,-
 23.4441661721005 -46.6719535281448,-23.4441779187303 -
 46.671965280244,-23.4441839424451 -46.6719921337358,-
 23.4441977058627 -46.6720429938261,-23.4442237731889 -
 46.6720985657691,-23.4442509458854 -46.6721660635674,-

23.4442948322746 -46.6722328448885,-23.444312899649 -
46.6722632611037,-23.4443188948992 -46.6722975621739,-
23.4443225006312 -46.6723174072222,-23.4443284285553 -
46.6723369540421,-23.4443417645198 -46.6723773222495,-
23.4443608373279 -46.672392931937,-23.4443724094209 -
46.6724069711201,-23.4443991692494 -46.672417471933,-
23.4444115275495 -46.6724816783547,-23.4444870460894 -
46.6724610638463,-23.4444977421874 -46.6724455448903,-
23.4445089254869 -46.6724332870555,-23.4445303683748 -
46.6724192148574,-23.4445942731198 -46.6723999627693,-
23.444666541257 -46.6723807404158,-23.4447256248349 -
46.6723532958913,-23.444753551693 -46.6723105919379,-
23.4447821839044 -46.6722576261456,-23.444819775775 -
46.6722135435062,-23.4448446300104 -46.6722069430502,-
23.4448521055916 -46.6721981010658,-23.4448805554917 -
46.672189259078,-23.4449090053915 -46.6721843224184,-
23.4449366910154 -46.6721882707247,-23.4449548899109 -
46.6722038188748,-23.4449771184337 -46.6722395145373,-
23.4450292922416 -46.6722588766859,-23.4450745974528 -
46.6722709471378,-23.4451160074745 -46.6722984701004,-
23.4451875936949 -46.6723226544585,-23.44525831266 -
46.6723547338454,-23.4453186524613 -46.6723915947117,-
23.4453856234283 -46.6724283555751,-23.4454446487926 -
46.6724473103134,-23.4455042262119 -46.6724512558564,-
23.4455688408648 -46.6724504174881,-23.44564217588 -
46.6724361792354,-23.4456928981664 -46.6724241168407,-
23.4457298710757 -46.6724257732003,-23.4457681417905 -
46.67244775969,-23.4458042079327 -46.6724759865755,-
23.4458384011227 -46.6724959863058,-23.4458721406744 -
46.6725026382524,-23.4459029529949 -46.6724936985036,-
23.4459236378997 -46.6724804824122,-23.4459467165187 -
46.6724664285003,-23.4459965338012 -46.6724563094999,-
23.4460479343598 -46.6724544472364,-23.4461021361127 -
46.6724711240872,-23.446151804607 -46.6724952041485,-
23.4462142167683 -46.672504261471,-23.4462650505659 -
46.6725000622619,-23.4462891161707 -46.6725037163085,-
23.4463049251765 -46.6725029591133,-23.446317079044 -
46.6724923237734,-23.446343019697 -46.6724880860768,-
23.4463484832996 -46.6724871482179,-23.4463672763728 -
46.6724950565651,-23.4463890449254 -46.6725325919107,-
23.4464162752923 -46.672565677934,-23.4464477072809 -
46.6725942940111,-23.4464972477734 -46.6726278715756,-
23.4465366211396 -46.6726852728606,-23.4465714045599 -
46.672770915236,-23.4466104003408 -46.6728151509224,-
23.4466256388081 -46.6728624428909,-23.4466659487196 -
46.6729054586531,-23.4466931202306 -46.6729624754504,-
23.4467284494818 -46.6730109010069,-23.4467499641735 -
46.6730590147443,-23.4467778034002 -46.6730829499233,-
23.4467820618958 -46.6731042178574,-23.4467765962691 -
46.6731444141329,-23.446766412519 -46.6731542116988,-
23.4467672104862 -46.6731650288308,-23.4467712484261 -
46.6731752678912,-23.4467760149877 -46.6731859347976,-
23.4467836666552 -46.6732064970087,-23.4468154134002 -
46.6732392145892,-23.4468486552423 -46.6732457916973,-
23.446873508325 -46.6732557642877,-23.4469192752789 -
46.6732802091701,-23.4469484518912 -46.6733219550008,-
23.4470146477714 -46.6733554577036,-23.4470791259845 -
46.673386072414,-23.4471318957792 -46.6734277751301,-
23.4471946605749 -46.6734912578229,-23.4472925905069 -
46.6735270365688,-23.4473512648736 -46.6736208521464,-

23.4474795723894 -46.6737112495584,-23.4476006922713 -
 46.6737392609532,-23.4476410281032 -46.6737672723654,-
 23.4476813639289 -46.6737874479561,-23.4477290080436 -
 46.6738274987775,-23.4477849274092 -46.6738706015845,-
 23.4478500249182 -46.6739254866539,-23.4479180663043 -
 46.6739780731473,-23.4479901056579 -46.6740276373321,-
 23.4480630804472 -46.6740759975859,-23.4481104221079 -
 46.6741219841259,-23.4481558025578 -46.674168298451,-
 23.4482116546127 -46.6742379202825,-23.4483151170854 -
 46.6742966302669,-23.4483876233896 -46.6743068594122,-
 23.4484055651683 -46.674308437686,-23.4484220646324 -
 46.6743122501663,-23.4484302322533 -46.6743165558358,-
 23.4484394782163 -46.6743207404276,-23.4484484365091 -
 46.6743361777355,-23.4484703499038 -46.6743380048898,-
 23.448488734027 -46.6743462131738,-23.4485063091868 -
 46.6743762301273,-23.4485449888767 -46.6743967127362,-
 23.4485874552404 -46.6744107591247,-23.4486255838931 -
 46.6744150767187,-23.4486513009731 -46.6744169223296,-
 23.4486711478032 -46.6744291507828,-23.4486916236867 -
 46.6744315900282,-23.4487042128229 -46.6744351285565,-
 23.4487224792436 -46.6744479323602,-23.4487885880336 -
 46.6744775923933,-23.448862607051 -46.6744943432956,-
 23.4489242666907 -46.6745003575325,-23.4489587881491 -
 46.6745194127675,-23.4490137948203 -46.6745358747788,-
 23.4490540918897 -46.6745506520357,-23.4491082595024 -
 46.6745683508646,-23.4491604813336 -46.6745782930772,-
 23.4491898133622 -46.6745860471047,-23.4492148253076 -
 46.6745883750989,-23.4492294564787 -46.6745927014121,-
 23.4492566363625 -46.6746058531176,-23.4492866744231 -
 46.674616421587,-23.4493020208395 -46.6746293964921,-
 23.4493188133621 -46.6746472037267,-23.449338488858 -
 46.6746650477478,-23.4493618573445 -46.6746918009686,-
 23.4493939527879 -46.6747128358149,-23.4494165465337 -
 46.6747359900052,-23.4494566272545 -46.6747584948691,-
 23.4494933376137 -46.6747883547664,-23.449542042509 -
 46.6748162893294,-23.4495839863197 -46.6748397044743,-
 23.4496191427136 -46.6748510387614,-23.4496385535494 -
 46.6748716866527,-23.4496739202502 -46.6748896235681,-
 23.4497046473929 -46.674902636121,-23.4497236428744 -
 46.6749221774585,-23.4497550842413 -46.6749359362579,-
 23.449770387351 -46.6749496394877,-23.4497812842758 -
 46.6749737440966,-23.4497942729198 -46.6749834902146,-
 23.4498057180212 -46.6749884875972,-23.4498115972669 -
 46.6750110001198,-23.449838040064 -46.6750470592414,-
 23.4498792554472 -46.6750530971861,-23.4498861529711 -
 46.6750741507378,-23.4499102183961 -46.6750884989975,-
 23.4499551796518 -46.6750907714549,-23.4499622982092 -
 46.675098138219,-23.449971339702 -46.6750996890449,-
 23.4499732374715 -46.675115024624,-23.4499870607268 -
 46.6751415822055,-23.4500051792975 -46.6751560120211,-
 23.4500123750136 -46.6751592298598,-23.4500160699707 -
 46.675175698571,-23.4500351457093 -46.6751879059265,-
 23.4500492734543 -46.6751957231055,-23.4500583281661 -
 46.675200486299,-23.4500627108911 -46.6752132804771,-
 23.4500744754282 -46.6752191922234,-23.4500799023632 -
 46.6752251436853,-23.4500853740229 -46.6752345016571,-
 23.4500939787341 -46.6752708531952,-23.4501296553529 -
 46.6752783891916,-23.4501575412245 -46.6752866344012,-
 23.4501788002806 -46.6753101135125,-23.4502050430122 -
 46.6753248526141,-23.450218132166 -46.6753299009913,-

23.4502226201875 -46.6753419079435,-23.4502332734108 -
 46.6754604243538,-23.450338494815 -46.6754637701059,-
 23.4503414659685 -46.6754725403448,-23.4503492552195 -
 46.6754750842821,-23.450351512561 -46.6754965445104,-
 23.4503705617453 -46.6754864606633,-23.4503835562577 -
 46.67537946586,-23.450568607047 -46.6753391674561,-
 23.4506297323477 -46.6753718706355,-23.4506469721489 -
 46.6753772504983,-23.450649804066 -46.6753852218586,-
 23.4506540078469 -46.6753948780967,-23.4506590965617 -
 46.6754014601113,-23.4506625657484 -46.675405440842,-
 23.4506646631763 -46.6755206262682,-23.4507253829203 -
 46.6754948521959,-23.4507561911196 -46.6754748827637,-
 23.450780055899 -46.6754236817526,-23.4508412621896 -
 46.6753569754965,-23.4509209845132 -46.675277898077,-
 23.4510155048407 -46.6752607700125,-23.4510256401421 -
 46.6752310630298,-23.4510480652797 -46.6751975089407,-
 23.4510820904865 -46.6751762684782,-23.4511115044444 -
 46.6751260631769,-23.4511849359912 -46.6751246021661,-
 23.4511870557352 -46.6750821584118,-23.4512488361349 -
 46.6750025729519,-23.4513644113867 -46.6749512568585,-
 23.4514429117701 -46.6748901406268,-23.4515328593927 -
 46.6748172888354,-23.4516422216736 -46.6747379778842,-
 23.45176097252 -46.6746766100956,-23.4518496224086 -
 46.6746144939178,-23.4519410255163 -46.6745591617382,-
 23.4520239756765 -46.6745300241184,-23.4520667398159 -
 46.6745169352786,-23.4520859522747 -46.6745030392782,-
 23.452106356364 -46.6744509305856,-23.4521841426877 -
 46.6744012507003,-23.4522573877841 -46.6743934287832,-
 23.4522689221412 -46.6743702049564,-23.4523033058868 -
 46.674342157506,-23.4523448211453 -46.6743072228521,-
 23.4523998112623 -46.6742796431435,-23.452454361224 -
 46.6742493470749,-23.4525543084921 -46.6742297807444,-
 23.45265442957 -46.6742095981274,-23.452767775986 -
 46.6741995669818,-23.4528416446307 -46.6741983938191,-
 23.4529046344355 -46.6742021566677,-23.4529484451201 -
 46.6742143324741,-23.4530074086364 -46.6742229248533,-
 23.4530367912725 -46.6742604715754,-23.4531392613148 -
 46.674303070157,-23.4532511408616 -46.6743523837182,-
 23.4533793473154 -46.6743703462186,-23.4534260397559 -
 46.6744202847678,-23.4535673153231 -46.6744379034209,-
 23.4536139030797 -46.6745038821064,-23.4537883462433 -
 46.6745842824022,-23.454004209977 -46.6745930477458,-
 23.4540271160125 -46.6746003356054,-23.4540461819773 -
 46.6746021575706,-23.4540509484684 -46.674663313662,-
 23.4542108413391 -46.6747326146197,-23.4543909919588 -
 46.674754914434,-23.4544501718027 -46.6747838166419,-
 23.4545268356246 -46.6749004454807,-23.454833624368 -
 46.674980129597,-23.4550453686629 -46.6749821144455,-
 23.4550506300642 -46.6750449705222,-23.4552164012425 -
 46.6751149645781,-23.455401745621 -46.6751616589942,-
 23.4555278125723 -46.6752038304671,-23.455642947258 -
 46.675224071486,-23.4557080368595 -46.6752345525777,-
 23.4557443343825 -46.6752504528723,-23.4558129382243 -
 46.6752605919993,-23.4558717789944 -46.6752688010183,-
 23.4559265949275 -46.6752740459618,-23.4559947352652 -
 46.6752768073508,-23.4560646360895 -46.6752764369463,-
 23.4561345705491 -46.6752711942086,-23.4562155381575 -
 46.6752585736865,-23.4563075658233 -46.675254556134,-
 23.4563281618872 -46.675249830564,-23.456352377667 -
 46.6752415102893,-23.4563950177019 -46.6752115120346,-

23.4564999466344 -46.6751772094111,-23.4566112791063 -
 46.6751634082824,-23.456659396168 -46.6751526441675,-
 23.4566999674203 -46.6751461552129,-23.4567318236907 -
 46.6751379986205,-23.4567804580682 -46.6751316481977,-
 23.4568232936694 -46.6751283566733,-23.4568603170407 -
 46.6751246283628,-23.4569123714867 -46.6751235075865,-
 23.4569724890583 -46.6751261741615,-23.4570348777064 -
 46.6751326499683,-23.4571012710089 -46.6751401670557,-
 23.4571508929305 -46.6751535547683,-23.457218945812 -
 46.6751713926799,-23.4572921523364 -46.6751897694763,-
 23.4573584178161 -46.6752017659625,-23.4574155048135 -
 46.6752126555696,-23.4574841624529 -46.6752237347857,-
 23.4575678444363 -46.6752276541723,-23.4576302196198 -
 46.6752256015808,-23.4577157764551 -46.6752203879833,-
 23.457799055489 -46.6752068711705,-23.4578697090718 -
 46.67519499281,-23.45792127311 -46.6751776958878,-
 23.4579902334768 -46.675173581912,-23.4580117245707 -
 46.6751727902834,-23.4580180271763 -46.6751690647252,-
 23.4580478038931 -46.6751659618185,-23.4580726253303 -
 46.6751630278875,-23.4580960994413 -46.6751564126571,-
 23.4581489795519 -46.6751537901642,-23.4581699850521 -
 46.6750804491767,-23.4582571112113 -46.6750023362687,-
 23.4583469525183 -46.6749128140294,-23.4584510757874 -
 46.6748199268071,-23.4585615924598 -46.6747470830309,-
 23.4586470425377 -46.6746773345724,-23.4587295696608 -
 46.674603931744,-23.4588164976167 -46.6745988561868,-
 23.4588222953692 -46.6744543484031,-23.4589874484162 -
 46.6743460389998,-23.4591294112919 -46.6743362927546,-
 23.4591412914042 -46.6742123103786,-23.4592924527284 -
 46.6740980389768,-23.4594336125427 -46.6740856399579,-
 23.4594501446183 -46.6740789975157,-23.45945744014 -
 46.6740596401097,-23.4594787245876 -46.6740331672857,-
 23.4595078333858 -46.6739849716262,-23.4595608256376 -
 46.6739779569151,-23.4595673214561 -46.6739311438021,-
 23.4596181767382 -46.6739181793591,-23.459633342268 -
 46.6738702765591,-23.4596893835792 -46.6738400169757,-
 23.4597248180637 -46.6738340851835,-23.4597271483254 -
 46.6738218653991,-23.4597330588495 -46.6738170792891,-
 23.4597385283827 -46.6737876142267,-23.4597678859829 -
 46.673765160807,-23.4597897273799 -46.673740483318,-
 23.4598137328183 -46.6737119668851,-23.4598414728354 -
 46.6736084411947,-23.4599421787478 -46.6735325355613,-
 23.4599890838136 -46.673465212779,-23.460040520255 -
 46.6734004601325,-23.4601032711256 -46.6733481949614,-
 23.4601689221651 -46.6733119970977,-23.46022948833 -
 46.6732742651463,-23.4603050250919 -46.6732177099682,-
 23.4604403636471 -46.6731400956177,-23.4606235357529 -
 46.6731005514946,-23.4607316009321 -46.6730671266059,-
 23.460838227855 -46.6730432230498,-23.4609298707281 -
 46.6730164698009,-23.4610687905985 -46.673003951599,-
 23.4611597604829 -46.6730010188438,-23.4611810311646 -
 46.6730005346034,-23.4611845491385 -46.6729872000605,-
 23.461281424552 -46.6729707756983,-23.4614445792494 -
 46.6729690443782,-23.4614594345731 -46.6729677020444,-
 23.4614709806411 -46.6729671903756,-23.4614754290281 -
 46.6729473199457,-23.4616463144877 -46.6729235457128,-
 23.4618406483075 -46.6728956978553,-23.462062044419 -
 46.6728940252473,-23.4620753459035 -46.6728877968657,-
 23.4621248264092 -46.6728663029568,-23.4623160293397 -
 46.6728651494152,-23.4623262459302 -46.6728635123099,-

23.4623408112727 -46.67285616303,-23.4624062061237 -
 46.6728591966498,-23.4624232227512 -46.6728596245614,-
 23.4624261078506 -46.672861425774,-23.4624331050567 -
 46.6728484451182,-23.4625184630516 -46.6728406082823,-
 23.4625700287425 -46.6728381308256,-23.4625862646703 -
 46.6728377787078,-23.4625886163202 -46.6728346782732,-
 23.4626066830471 -46.6728207583372,-23.4627200359525 -
 46.6728032648543,-23.4628294538655 -46.6727678490188,-
 23.4630018425268 -46.6727364855762,-23.4631291807993 -
 46.6727001446178,-23.4632530325867 -46.6726633538431,-
 23.4633676060641 -46.6726488684137,-23.463409698053 -
 46.6726175240813,-23.4634919659745 -46.6726099902377,-
 23.4635116605479 -46.6725580489277,-23.4636349842999 -
 46.6724996590724,-23.4637616010085 -46.6724451194965,-
 23.4638706215411 -46.6723931346334,-23.4639648772426 -
 46.6723568734721,-23.4640306272866 -46.6723365877071,-
 23.4640614303933 -46.6723284905836,-23.4640737171361 -
 46.6723001776632,-23.4641184768325 -46.6722094403971,-
 23.4642509307458 -46.6720379405492,-23.4644871235526 -
 46.6719946349749,-23.4645430789591 -46.6718505396701,-
 23.4647292660519 -46.6716751309549,-23.4649536526838 -
 46.6715991112163,-23.4650539451912 -46.6715975417774,-
 23.4650560209193 -46.6713571473318,-23.4653731765988 -
 46.6711743365344,-23.4656068890751 -46.6710315774672,-
 23.4657944247459 -46.6709527781971,-23.4658979434795 -
 46.670947328795,-23.4659051809491 -46.6709427556261,-
 23.4659112621832 -46.6709025591367,-23.4659646555241 -
 46.6708450996212,-23.466053406785 -46.6707923271809,-
 23.4661412408986 -46.6707080658205,-23.4662906738245 -
 46.6706104448464,-23.4664986215937 -46.6705663495064,-
 23.4666404540698 -46.6705342775901,-23.4667436164756 -
 46.670491520398,-23.4668059139268 -46.6704695624633,-
 23.466853251122 -46.6704483836926,-23.4669127166677 -
 46.6704277981804,-23.4669944264726 -46.6704070449292,-
 23.4670876968342 -46.6703917111408,-23.4671635709931 -
 46.6703651665409,-23.4672944693674 -46.6703408434454,-
 23.4674276556921 -46.6703272974955,-23.4675211378048 -
 46.6703177541262,-23.467609086627 -46.670308243068,-
 23.467724487161 -46.6703012126205,-23.4678129869999 -
 46.6702979285171,-23.4679751338095 -46.6703000418664,-
 23.4680994671867 -46.6703127903618,-23.4683407732673 -
 46.6703128945796,-23.4683428310551 -46.6703184235856,-
 23.4683823425197 -46.6703218877223,-23.468407129654 -
 46.6703233188509,-23.4684173907833 -46.6703335494515,-
 23.4684905619209 -46.6703453916391,-23.4685852168921 -
 46.6703699946647,-23.4687230805028 -46.6704509751934,-
 23.4691285484705 -46.6704732657457,-23.4692390028301 -
 46.6704865567019,-23.4693048717795 -46.6705267433843,-
 23.4694986283525 -46.670566153072,-23.4696936394093 -
 46.6705666955807,-23.4696962975288 -46.6705804971747,-
 23.4697646172271 -46.670581797041,-23.469772224855 -
 46.6705936534644,-23.4698415496935 -46.6706106662515,-
 23.4699409894419 -46.6706110133041,-23.4699467831625 -
 46.6706242989207,-23.4700503084091 -46.6706303932008,-
 23.4700989343717 -46.6706363649602,-23.4701875838425 -
 46.6706390052082,-23.4702837551114 -46.6706391143036,-
 23.4702877543559 -46.6706391612679,-23.4703085867057 -
 46.6706393270023,-23.4703777207434 -46.6706393651391,-
 23.47039474241 -46.6706358502889,-23.4704887672128 -
 46.6706288207093,-23.4705959777621 -46.670615470861,-

23.470736126248 -46.6706009011975,-23.4708540371968 -
 46.6705817054831,-23.471021266911 -46.6705656579234,-
 23.4711462011874 -46.6705442994849,-23.4713282637254 -
 46.6705211488664,-23.4715203781014 -46.6705184899882,-
 23.4715424494996 -46.6704959104221,-23.4717270535908 -
 46.6704612103132,-23.4720250633491 -46.6704407347588,-
 23.4721901846373 -46.6704376510664,-23.4722150599714 -
 46.6704201888209,-23.4723559387955 -46.6703910587988,-
 23.4726049808685 -46.6703628057705,-23.4728366031634 -
 46.6703606458743,-23.4728547681319 -46.6703577150179,-
 23.4728793438273 -46.6703379536833,-23.4730452250184 -
 46.6703374002534,-23.4730494751782 -46.6703165873151,-
 23.4732088116522 -46.670315962173,-23.4732135863363 -
 46.6703009332052,-23.4733401441436 -46.6702774814845,-
 23.4735488141935 -46.6702534931131,-23.4737218655478 -
 46.6702532429012,-23.4737330928621 -46.6702516220603,-
 23.4738049551061 -46.6702732141081,-23.4738567562152 -
 46.6702757289835,-23.4738574516922 -46.6702772404383,-
 23.4738593137953 -46.670276585712,-23.4738632941317 -
 46.6702482187181,-23.4740415757742 -46.6702458774719,-
 23.4740608895283 -46.6702466193953,-23.4740723861508 -
 46.6702469471167,-23.4740774215335 -46.6702482165537,-
 23.4740826093714 -46.6702519019495,-23.4740977407488 -
 46.6702626040303,-23.474120454621 -46.6702769200906,-
 23.4741378560895 -46.6702985195038,-23.4741552517608 -
 46.6703134129855,-23.4741625331299 -46.6703817308014,-
 23.4741894698758 -46.6705940124064,-23.4742676006739 -
 46.6706696485302,-23.4742926347456 -46.6706895652375,-
 23.4742992301237 -46.6707210458898,-23.4743114628798 -
 46.6708150927105,-23.4743478763745 -46.6708267567192,-
 23.4743521310425 -46.6709160368693,-23.4743847215753 -
 46.6709788234971,-23.4744015311859 -46.6709949089687,-
 23.4744039594831 -46.671014354783,-23.4744042567349 -
 46.6710694807728,-23.4744051106591 -46.6711530486559,-
 23.4744054429385 -46.6712481038431,-23.4744037737242 -
 46.671375631717,-23.4744044924694 -46.6714571911875,-
 23.4744031484279 -46.6715245960723,-23.4744003396987 -
 46.6715590612603,-23.4743977035427 -46.6715975035454,-
 23.4743944919467 -46.6716738172135,-23.4743847155879 -
 46.6717362279419,-23.4743716929043 -46.6717926800886,-
 23.4743767946392 -46.6718255458063,-23.4743684232954 -
 46.6718548750098,-23.4743590784824 -46.6719224430897,-
 23.4743350466968 -46.671982020762,-23.4743116243394 -
 46.6721861440655,-23.4742410667229 -46.6721991901643,-
 23.4742322577216 -46.6722124875634,-23.474218533557 -
 46.6722210684024,-23.4742034151425 -46.6722359974473,-
 23.4741700236069 -46.6722473039484,-23.4741474711319 -
 46.672284554603,-23.4741537990873 -46.6722911865759,-
 23.4741549289697 -46.6723284960771,-23.4741612653135 -
 46.6723487893304,-23.4741643346321 -46.6723867767258,-
 23.4741700857521 -46.6724313454498,-23.4741768318283 -
 46.6724859190961,-23.4741820257098 -46.6725430276738,-
 23.4741895041235 -46.6726281406135,-23.4742067959449 -
 46.672684404267,-23.4742217965546 -46.6727262414559,-
 23.4742355070997 -46.6727693789122,-23.4742529602722 -
 46.6728128478208,-23.4742718547181 -46.6728430994258,-
 23.4742859785208 -46.6728717849212,-23.4743001191232 -
 46.6729018071255,-23.4743208916523 -46.6729890802931,-
 23.4743852619605 -46.6730158250385,-23.4744015364451 -
 46.6730335628701,-23.4744123359145 -46.6730528310909,-

23.4744241664681 -46.6730577417429,-23.4744285295656 -
 46.6730617321759,-23.474431340303 -46.6730819149509,-
 23.4744473781718 -46.6732631850019,-23.474591470039 -
 46.6734744357099,-23.4747553231395 -46.6735876686753,-
 23.4748474082174 -46.6736259367155,-23.4748885727074 -
 46.6736654056793,-23.4749310336811 -46.6738188586876,-
 23.4750886076732 -46.6738203081712,-23.4750902085266 -
 46.6739274310771,-23.4752085196086 -46.6739363655005,-
 23.4752160000592 -46.6739768485543,-23.4752589015668 -
 46.6740080046083,-23.4752919157527 -46.6740102157949,-
 23.4752956937479 -46.6740934004574,-23.4753897265415 -
 46.6742053751705,-23.4755123469165 -46.674283829084,-
 23.4756015179398 -46.6743336983578,-23.4756581980391 -
 46.6744693908594,-23.4758046200586 -46.6746079981303,-
 23.475964772747 -46.6746951842597,-23.4760655168194 -
 46.6748177147846,-23.4762029773945 -46.6748401673183,-
 23.476228165366 -46.674971782772,-23.476380337814 -
 46.6749807631186,-23.4763891180609 -46.6749866113454,-
 23.476394843615 -46.6749970582387,-23.4764034726482 -
 46.6750074960111,-23.4764113793581 -46.6750855680829,-
 23.4764748809975 -46.6751473987105,-23.4765251742917 -
 46.6751538008778,-23.4765298012246 -46.6751640322962,-
 23.4765368703266 -46.675259275903,-23.4766027158055 -
 46.675284481531,-23.4766195391889 -46.675332888542,-
 23.4766518439148 -46.6753500961183,-23.4766624772189 -
 46.6753601996035,-23.4766687168983 -46.6753757495049,-
 23.4766783205061 -46.6754167950501,-23.4767036787851 -
 46.6754696492453,-23.4767361885125 -46.6754736149744,-
 23.4767385840554 -46.6754777779542,-23.4767410948714 -
 46.6755257409563,-23.476770017959 -46.67553592151,-
 23.4767761574649 -46.6755873471834,-23.4768071744519 -
 46.6756182254771,-23.4768274405383 -46.6756978595771,-
 23.4768797094737 -46.6757398138065,-23.4769072432144 -
 46.6757489252768,-23.4769132226236 -46.6758289105593,-
 23.4769638351744 -46.6758949415717,-23.4770056126073 -
 46.6759087971045,-23.4770143765006 -46.6759741758979,-
 23.4770533434702 -46.6760423758942,-23.4770939958239 -
 46.6760473671696,-23.4770969763207 -46.6761144666902,-
 23.4771303349977 -46.6761654292029,-23.4771556677002 -
 46.6761740902519,-23.4771593130904 -46.6762361450303,-
 23.4771854566053 -46.6762694410407,-23.4771994837389 -
 46.6762963308871,-23.4772070237939 -46.6763504447642,-
 23.4772222086586 -46.6763619493453,-23.4772254351563 -
 46.6764276320439,-23.4772380844977 -46.6764578874713,-
 23.4772439087 -46.6764848513992,-23.4772472398269 -
 46.6765442603455,-23.4772545835941 -46.6766111505332,-
 23.4772628492269 -46.676620808566,-23.4772640456994 -
 46.676677152836,-23.477268252761 -46.6767392001345,-
 23.4772728860883 -46.6767738298626,-23.4772754754948 -
 46.6768074823186,-23.4772774252285 -46.676869947413,-
 23.4772810335904 -46.6769117215509,-23.4772834558049 -
 46.6769445210462,-23.4772853063219 -46.6770368750543,-
 23.4772905255325 -46.6770691357314,-23.4772923456993 -
 46.6771055622808,-23.4772938049784 -46.6771307248371,-
 23.4772948075086 -46.677144701251,-23.4772953163367 -
 46.6771595395028,-23.4772958520114 -46.6771820725965,-
 23.4772963951919 -46.6772298710095,-23.4772975514768 -
 46.6772872912319,-23.4772962653767 -46.6773515428565,-
 23.4772948335012 -46.6773825203229,-23.4772934977936 -
 46.6774814409453,-23.4772892455851 -46.6774971351761,-

23.4772885709926 -46.6775368533541,-23.4772871140969 -
 46.6775723247269,-23.4772858112598 -46.677638228146,-
 23.4772833952526 -46.6776756957816,-23.4772820257555 -
 46.677736451137,-23.4772789426955 -46.6778104336896,-
 23.4772751844519 -46.6778255344418,-23.4772740285811 -
 46.6779304570806,-23.4772659819904 -46.6779350492974,-
 23.4772652733486 -46.6780764692158,-23.4772433877355 -
 46.6781050384433,-23.4772389623756 -46.6781626100293,-
 23.4772241108928 -46.678186359812,-23.4772171366937 -
 46.6782295190648,-23.4772044631288 -46.6782864520891,-
 23.4771871170982 -46.6783052899799,-23.4771818934537 -
 46.678361491442,-23.4771663071412 -46.6785090139649,-
 23.4771253828859 -46.6785178098906,-23.4771234369678 -
 46.678692938799,-23.4770847888848 -46.6788567576772,-
 23.4770528815946 -46.678890790916,-23.4770462480448 -
 46.6790254585037,-23.4770191877423 -46.6790403011973,-
 23.4770162104257 -46.6791486316863,-23.4769935785943 -
 46.6791782846082,-23.4769873804699 -46.67927224718,-
 23.4769712064436 -46.6792948805741,-23.4769673053599 -
 46.6793683773369,-23.476959937033 -46.6794178412192,-
 23.4769550720843 -46.679521977573,-23.476949904526 -
 46.6795293489129,-23.4769498792829 -46.6796623558158,-
 23.4769494033087 -46.6796848594711,-23.4769499464465 -
 46.6797694486974,-23.4769519697358 -46.6799307563325,-
 23.4769591171039 -46.6800580191566,-23.4769681122093 -
 46.6801172116308,-23.4769722782981 -46.6801581985316,-
 23.4769751596408 -46.6802271816962,-23.4769832657028 -
 46.6802615137252,-23.4769894064278 -46.6802656837403,-
 23.4769901471081 -46.6802692754564,-23.476989286639 -
 46.6802981265144,-23.4769893458743 -46.6803312391018,-
 23.4769973689889 -46.6804203642461,-23.4770189657383 -
 46.6805308279959,-23.4770457324634 -46.6805372463964,-
 23.4770361724823 -46.6805679577757,-23.4770424334459 -
 46.6806440731593,-23.4770671773981 -46.6807132025933,-
 23.4770899106523 -46.6807166068305,-23.4770904789723 -
 46.6808059964873,-23.477112081673 -46.6810347353728,-
 23.4771678419793 -46.6811245285064,-23.4771896026851 -
 46.6811941319439,-23.477206469982 -46.6812583540728,-
 23.4772220317238 -46.6812779324418,-23.4772312119975 -
 46.6813319508188,-23.477257358842 -46.6813984585107,-
 23.4772925817881 -46.6814747321872,-23.477338282792 -
 46.6815291995864,-23.4773728138101 -46.6815664356425,-
 23.47739642351 -46.6816650460192,-23.4774650008483 -
 46.6817455990909,-23.4775239119268 -46.6818176769519,-
 23.4775845759686 -46.6818812221204,-23.4776455487684 -
 46.6819577030265,-23.4777114208256 -46.6819663834366,-
 23.4777188944948 -46.6820651591773,-23.4778066499902 -
 46.6820687748451,-23.47781076488 -46.6821519631072,-
 23.477882903674 -46.6822712991096,-23.4780016456254 -
 46.6823242518396,-23.4780479319913 -46.6823872029653,-
 23.4781029419874 -46.6824930513307,-23.4782048886095 -
 46.6825600618018,-23.4782549874149 -46.6826776606543,-
 23.4784119095295 -46.682689170789,-23.4784425603015 -
 46.6827034776108,-23.4784775876332 -46.6827205389639,-
 23.4785136688535 -46.6827405833591,-23.4785502958013 -
 46.6827530499683,-23.4785976873201 -46.6827544766643,-
 23.4786399153405 -46.6827552631613,-23.4786633222395 -
 46.6827554863547,-23.478670110564 -46.6827578990593,-
 23.478699775917 -46.6827588102779,-23.478740727209 -
 46.6827591795002,-23.4787790836455 -46.6827582317496,-

23.4788247507271 -46.6827556516455,-23.4788683042971 -
 46.6827529775947,-23.4789044540915 -46.6827452772388,-
 23.4789294787244 -46.6827406796915,-23.4789444282416 -
 46.6827227594326,-23.4789887976011 -46.6827075132441,-
 23.479024794156 -46.6826827504181,-23.4790730662014 -
 46.682673292595,-23.479087661827 -46.6826559418848,-
 23.4791144251104 -46.6826275108577,-23.4791575353354 -
 46.6825865291492,-23.4792237900734 -46.6825637084663,-
 23.4792607894682 -46.6825537992113,-23.479276843828 -
 46.6825187045118,-23.479341048349 -46.6824886178525,-
 23.4794049098357 -46.6824628926123,-23.47946684595 -
 46.6824589406229,-23.4794763522924 -46.6824447354412,-
 23.479511073356 -46.6824342860165,-23.4795362540739 -
 46.6824302862067,-23.4795512513127 -46.6824199221071,-
 23.4795901028794 -46.6824096885128,-23.4796284383136 -
 46.6823821719414,-23.4796556725123 -46.6823679620275,-
 23.4796815349639 -46.6823601728211,-23.4796957062016 -
 46.6823587757622,-23.4796982497462 -46.6823147737395,-
 23.4798112052609 -46.6822966551317,-23.4798577078544 -
 46.6822627579924,-23.4799329885249 -46.6822260421948,-
 23.4800145124108 -46.6822069821526,-23.4800585779639 -
 46.6821872754865,-23.4801041495124 -46.682174457479,-
 23.4801409596275 -46.6821651341166,-23.4801677084673 -
 46.6821444730213,-23.4802275671087 -46.6821290718623,-
 23.4802822398076 -46.6821285195924,-23.480285009019 -
 46.6821183632749,-23.4803363922881 -46.6821127781777,-
 23.4803869496215 -46.6821110036802,-23.480441547493 -
 46.6821136378395,-23.4804948516114 -46.6821140051515,-
 23.4805021982555 -46.6821236981458,-23.4805593814308 -
 46.6821379323763,-23.4806133730715 -46.6821575869041,-
 23.480668642683 -46.6821836769452,-23.4807241859804 -
 46.6821880939712,-23.4807335839283 -46.6822160146475,-
 23.4807821722428 -46.682217235208,-23.4807842360219 -
 46.6822534579126,-23.4808451783789 -46.682285494302,-
 23.4808963861724 -46.6822973855377,-23.4809153928779 -
 46.6823391090502,-23.480978551453 -46.6823584248768,-
 23.4810071132654 -46.6823855229648,-23.4810471858845 -
 46.6824105072805,-23.4810788380505 -46.6824125869079,-
 23.4810814795193 -46.6824419193428,-23.4811186383339 -
 46.6824697602238,-23.4811524359377 -46.6824764877329,-
 23.4811587476854 -46.6824879116713,-23.4811694696672 -
 46.6824961154272,-23.4811740768246 -46.6825543297176,-
 23.4812090184449 -46.6825884533169,-23.4812295008519 -
 46.6825967867167,-23.4812381521467 -46.6826151128559,-
 23.4812504340733 -46.6826423258107,-23.481268688367 -
 46.6826976552245,-23.4813169896934 -46.6827118613754,-
 23.4813293973619 -46.6827157020192,-23.48131651491 -
 46.6827229511287,-23.4812921814482 -46.682727317365,-
 23.4812775143662 -46.6827346605764,-23.4812528818906 -
 46.6827387619133,-23.4812296841022 -46.6827403126048,-
 23.4812199598635 -46.6827452790953,-23.4811885623166 -
 46.6827474129996,-23.481174650785 -46.6827498347856,-
 23.4811610522032 -46.6827563324327,-23.4811245631354 -
 46.6827619828947,-23.4811015472855 -46.6827678013013,-
 23.4810778794459 -46.6827783837456,-23.4810477487058 -
 46.6827825406416,-23.4810397301312 -46.6827868698374,-
 23.4810314026685 -46.6827990367285,-23.4810181232871 -
 46.6828112988848,-23.4810061793502 -46.6828283095581,-
 23.4809981213205 -46.6828382454311,-23.4809957293907 -
 46.6828451361773,-23.480994074698 -46.682861737756,-

23.4809938954414 -46.6828852928921,-23.4809985535447 -
 46.6829091628579,-23.4810071905756 -46.6829321871051,-
 23.4810155297071 -46.6829960560057,-23.4810401246718 -
 46.6830372117259,-23.4810562055639 -46.6830988911424,-
 23.481080300375 -46.6831871168787,-23.4811117751326 -
 46.68322438003,-23.4811250715505 -46.683325574189,-
 23.481162447389 -46.6834386916548,-23.4812005161217 -
 46.6834478845334,-23.4812036044956 -46.6835365562515,-
 23.4812324103129 -46.683592569263,-23.4812458562804 -
 46.6836473377641,-23.4812568955707 -46.6837376544662,-
 23.4812702959949 -46.6838859929384,-23.4812918829922 -
 46.6840021215178,-23.4813134115185 -46.684020786036,-
 23.4813168670874 -46.684146534302,-23.4813357721286 -
 46.6842438472401,-23.4813511916646 -46.684300226376,-
 23.4813595403689 -46.6843567655078,-23.4813650698934 -
 46.6844141801278,-23.4813655330102 -46.6844494962952,-
 23.4813634987883 -46.684475225284,-23.4813620196892 -
 46.6845434903594,-23.4813534797458 -46.6846302266716,-
 23.4813378049056 -46.6846936038784,-23.4813259765484 -
 46.6846978133937,-23.4813251905674 -46.684777802203,-
 23.4813085771988 -46.6848523997187,-23.4812898909404 -
 46.6849381040223,-23.4812661992216 -46.6849413331748,-
 23.48126530644 -46.6850226939899,-23.4812426459278 -
 46.6850979203037,-23.4812218306546 -46.6851088174185,-
 23.481218814133 -46.6851240511794,-23.4812150012137 -
 46.6851260616791,-23.4812145099042 -46.6851954438313,-
 23.4811975865873 -46.6852167299233,-23.4811923988351 -
 46.6852616150163,-23.481181447469 -46.6852653072499,-
 23.4811800168905 -46.68528913318,-23.4811728511374 -
 46.6853011290607,-23.4811692447874 -46.6853591231688,-
 23.481154458281 -46.6854083640289,-23.4811419065739 -
 46.6854321703319,-23.4811355085805 -46.6855180683159,-
 23.4811124375422 -46.685523522274,-23.4811109698448 -
 46.6855639828339,-23.481100066244 -46.6856173740584,-
 23.4810843902814 -46.6856628361787,-23.4810726288725 -
 46.6856715304412,-23.4810703766159 -46.685688657164,-
 23.4810668411663 -46.6856949932126,-23.4810662217934 -
 46.6857017326299,-23.4810665281701 -46.6857600705235,-
 23.4810541488686 -46.6858192090084,-23.4810415983421 -
 46.6858252266007,-23.4810390318813 -46.6858721049179,-
 23.4810246995423 -46.6859428521618,-23.4810058196378 -
 46.6860239600303,-23.4809840824355 -46.6860861949459,-
 23.4809671367176 -46.6861836537976,-23.4809401475611 -
 46.6862241722834,-23.4809291889856 -46.6862992286586,-
 23.4809088987394 -46.6863671451283,-23.4808899138223 -
 46.6864208974756,-23.48087570561 -46.6864311807711,-
 23.480874465563 -46.6864431855477,-23.4808746426923 -
 46.6864545962617,-23.4808766052017 -46.6864641152731,-
 23.4808807012507 -46.6864729304528,-23.4808871888924 -
 46.6864809850493,-23.4808954546863 -46.6864858922383,-
 23.4809025715789 -46.6864579801558,-23.4808255297973 -
 46.6864518825673,-23.4808087183007 -46.6864429137471,-
 23.4807839912807 -46.6864339040534,-23.4807591292488 -
 46.6864336724823,-23.4807555467583 -46.6864292520018,-
 23.480741281695 -46.686372527835,-23.4805710708338 -
 46.686337923909,-23.4804705054669 -46.6863201374744,-
 23.4804206163203 -46.6862968590821,-23.4803553449175 -
 46.6862653717781,-23.48026273755 -46.6862355679491,-
 23.4801785642443 -46.6862079316011,-23.4800939250001 -
 46.6861893899307,-23.480035447234 -46.6861562754641,-

23.4799341974572 -46.686125400958,-23.4798520404122 -
 46.6860783379985,-23.4797340098463 -46.686053302485,-
 23.4796814358274 -46.6860378690524,-23.4796556679882 -
 46.6860116311803,-23.4796147830419 -46.6859858127089,-
 23.4795745437293 -46.6859138505546,-23.4794577576989 -
 46.6859800914572,-23.4794394774004 -46.6861028176168,-
 23.4794056139299 -46.6861221532827,-23.4794002755931 -
 46.6862499913309,-23.4793650021765 -46.6862547910992,-
 23.4793636769877 -46.6864188224474,-23.4793184127401 -
 46.6864908190209,-23.4792985438479 -46.6865062634135,-
 23.4792936087782 -46.6865155616446,-23.4792857421791 -
 46.6865227663357,-23.4792764533977 -46.6865274882428,-
 23.4792659272503 -46.6865299945553,-23.4792536190331 -
 46.6865292758818,-23.4792432962391 -46.6865100618782,-
 23.4791796785566 -46.6864764626237,-23.479065710506 -
 46.6864503320257,-23.4789770636408 -46.6864903106315,-
 23.4789313987012 -46.686513633795,-23.4789047510077 -
 46.6865593635077,-23.4788525130352 -46.6865976531684,-
 23.4788087626922 -46.6866016487332,-23.478805017067 -
 46.6866099881136,-23.4787971969601 -46.6866488474976,-
 23.478764376036 -46.6866663656215,-23.4787523839728 -
 46.6866929871344,-23.4787341438174 -46.6867274597981,-
 23.4787128026026 -46.6867308691415,-23.4787106887576 -
 46.6867730890039,-23.4786850014325 -46.6867904552937,-
 23.4786772371416 -46.6867968022382,-23.4786744052079 -
 46.6868170304882,-23.4786653637717 -46.6868291110312,-
 23.4786599684159 -46.6868784747112,-23.4786409944755 -
 46.6869437012074,-23.4786292084657 -46.6869501281245,-
 23.4786280462507 -46.6870626521996,-23.4786141860538 -
 46.6871826681652,-23.478602077815 -46.6872776249807,-
 23.4785924983091 -46.68739247856,-23.478580915365 -
 46.6874946901052,-23.4785706070139 -46.6875113972212,-
 23.478568746513 -46.687604933292,-23.4785583062607 -
 46.6876821533138,-23.4785496861182 -46.6877228657026,-
 23.4785455699935 -46.6878061090558,-23.4785371554763 -
 46.6878915033284,-23.4785285189579 -46.6879270142162,-
 23.4785249286788 -46.6879536031988,-23.4785218413707 -
 46.6879797131201,-23.4785188043973 -46.6880583754527,-
 23.478509671789 -46.6881313581495,-23.4785011876191 -
 46.6881544975421,-23.4784985891489 -46.6882446598034,-
 23.4784884469337 -46.6883427112139,-23.4784774245538 -
 46.6883951486559,-23.4784715287209 -46.6884350452285,-
 23.4784663918049 -46.6885047713173,-23.4784574099568 -
 46.6885208534143,-23.4784564410806 -46.6886019048408,-
 23.4784473455314 -46.6886237538594,-23.4784448964248 -
 46.6886566690303,-23.4784411986492 -46.6886400495565,-
 23.4784337933235 -46.6886362750086,-23.4784287502063 -
 46.6886322912247,-23.4784234203889 -46.688629458815,-
 23.478411639556 -46.6886210024677,-23.4783764320667 -
 46.688606487626,-23.4783159604639 -46.6885933586002,-
 23.4782612983331 -46.6885806532149,-23.4782083834723 -
 46.6885683716988,-23.4781572339396 -46.6885571341196,-
 23.4781104166288 -46.6885531022359,-23.4780936189585 -
 46.6885361377075,-23.4780229697404 -46.6885339046586,-
 23.4780136657202 -46.6885361034469,-23.4780049006539 -
 46.688539972831,-23.4780012466513 -46.68854864708,-
 23.4779966736968 -46.6885513748294,-23.4779963913009 -
 46.6886636241173,-23.4779848446903 -46.6887738499536,-
 23.4779727690798 -46.6888766653464,-23.4779614961027 -
 46.6889696753593,-23.4779513045704 -46.6890085647886,-

23.477947045329 -46.689058306701,-23.477941675154 -
 46.6891313846772,-23.4779337854939 -46.6892155586854,-
 23.4779246919237 -46.6893071626675,-23.4779147953663 -
 46.6893806121057,-23.4779068654439 -46.689411583475,-
 23.4779035227012 -46.6894728118724,-23.4778976305685 -
 46.6895373353893,-23.4778914227585 -46.6896172098968,-
 23.477883730109 -46.6897034302782,-23.4778754358445 -
 46.6897143605973,-23.4778742879107 -46.6898067211857,-
 23.4778646176462 -46.6898976251262,-23.4778551076035 -
 46.6899597365027,-23.4778486006842 -46.6899877655551,-
 23.4778456057863 -46.6900834378008,-23.4778353847317 -
 46.6902051054979,-23.477822380368 -46.6902479458885,-
 23.4778178070715 -46.690303059778,-23.4778122427969 -
 46.6904055147433,-23.4778019028418 -46.6904684014108,-
 23.4777955498578 -46.6904723416445,-23.4777951549466 -
 46.6905988797159,-23.4777825399379 -46.6906652775142,-
 23.4777759230377 -46.6906829451067,-23.4777741601477 -
 46.6907587024484,-23.4777652834683 -46.690840872211,-
 23.4777556508969 -46.6908432086427,-23.4777553907666 -
 46.6908920281891,-23.4777498674744 -46.6909257247825,-
 23.4777460523905 -46.6909462341089,-23.4777437348912 -
 46.6909965981373,-23.4777380322677 -46.6910427880461,-
 23.4777328083631 -46.6910325216785,-23.4778205759521 -
 46.6910342858592,-23.4778299482266 -46.6910402850729,-
 23.477839780247 -46.6910488182176,-23.4778487178765 -
 46.6910557216699,-23.4778526885126 -46.6910628489918,-
 23.4778557898198 -46.6910654313983,-23.4778563939172 -
 46.6910740819133,-23.4778584131342 -46.6911042011346,-
 23.4778619512889 -46.6911212306329,-23.4778631210585 -
 46.6911912495334,-23.4778679330069 -46.6912149615103,-
 23.4778695630434 -46.6912620490918,-23.4778717792514 -
 46.6913332240663,-23.4778751247286 -46.6913571939983,-
 23.477876255283 -46.691402989053,-23.4778784493526 -
 46.6915140430968,-23.4778837550041 -46.691540021378,-
 23.4778849991885 -46.6917246950907,-23.4778949690073 -
 46.6918626394799,-23.4779024116789 -46.6920257549089,-
 23.4779115134524 -46.6920919219297,-23.4779152019104 -
 46.692356188356,-23.4779291651626 -46.6923938972918,-
 23.4779313744922 -46.6926130285358,-23.477944219989 -
 46.6926724991529,-23.4779471230466 -46.6927669016831,-
 23.4779517236663 -46.6928235584323,-23.4779550635839 -
 46.692920481433,-23.4779607835717 -46.6929288190766,-
 23.4779612980387 -46.6929432802281,-23.4779621975064 -
 46.6929650894738,-23.4779635499439 -46.6930171240324,-
 23.4779667774505 -46.6930487111999,-23.4779687370564 -
 46.6930789344387,-23.4779704495953 -46.6931620116985,-
 23.4779751639601 -46.6931700353076,-23.4779756186139 -
 46.6931724259807,-23.4779757732487 -46.693223471571,-
 23.4779789843381 -46.6933274637789,-23.4779855483577 -
 46.6933718959835,-23.4779883436133 -46.6934466421801,-
 23.4779930580319 -46.6934501211983,-23.4779925777543 -
 46.6934607144056,-23.4779910991038 -46.6934726469737,-
 23.4779871767777 -46.6934808889603,-23.4779824998904 -
 46.6934840138203,-23.4779788177396 -46.6934853591527,-
 23.4779676417983 -46.693488850954,-23.4779367296139 -
 46.6934905308778,-23.4779218566862 -46.6934979530772,-
 23.4778959135586 -46.6935008396924,-23.4778858406159 -
 46.6935086348391,-23.4778645710784 -46.6935119270541,-
 23.4778555954129 -46.6935247248078,-23.4778304968992 -
 46.6935310291663,-23.4778197456783 -46.693539863005,-

23.4778046866605 -46.693556713152,-23.4777879783199 -
 46.6935585016339,-23.4777862070294 -46.6935817120411,-
 23.477770025574 -46.6936002826444,-23.4777615521366 -
 46.693607513103,-23.4777589270587 -46.6936574636927,-
 23.4777407934896 -46.6937155997157,-23.4777196903283 -
 46.6937707734312,-23.4776996668388 -46.693776058086,-
 23.4776979930078 -46.6938409357298,-23.4776773854457 -
 46.693896121773,-23.477659863144 -46.6939664985628,-
 23.4776375161539 -46.6939827813535,-23.4776323454974 -
 46.6940566111821,-23.4776082542336 -46.694076099573,-
 23.4776018928632 -46.6940933020544,-23.4775936148426 -
 46.6941090917205,-23.4775820290634 -46.6941378151881,-
 23.4775958581637 -46.6941703144924,-23.4776125178212 -
 46.6941740886934,-23.4776144544123 -46.6941783776407,-
 23.4776160693515 -46.6941836919593,-23.4776182510783 -
 46.6942565532974,-23.4776401971567 -46.6943569318874,-
 23.4776704408293 -46.6944096513111,-23.4776905017438 -
 46.6944489719727,-23.4777054617528 -46.6945323640072,-
 23.477734824402 -46.6945672752251,-23.477745633276 -
 46.6947009444759,-23.4777870282898 -46.6948375062394,-
 23.4778341349366 -46.6948954891816,-23.4778454965522 -
 46.6949090426961,-23.477848148534 -46.6949588895083,-
 23.4778579099501 -46.6950338981057,-23.4778808617441 -
 46.695099214315,-23.4778968753562 -46.6952335695183,-
 23.4779183869837 -46.6953484187429,-23.4779333921921 -
 46.6953641526572,-23.4779358307838 -46.6953632595939,-
 23.4779234059232 -46.6953647916572,-23.4778211674854 -
 46.6953466135038,-23.4776903190544 -46.6953671766328,-
 23.4775941947543 -46.6954029421849,-23.4775056530023 -
 46.6954006655548,-23.4774592806368 -46.6954020723697,-
 23.4774376109338 -46.6954073334469,-23.4774302663444 -
 46.6954366681329,-23.4773892843154 -46.6954611717781,-
 23.477337979139 -46.6954645325804,-23.4772080252055 -
 46.6954999815967,-23.4770947351209 -46.6955327057127,-
 23.4770309601242 -46.6955344065241,-23.4770253970854 -
 46.6955407582827,-23.4770045856417 -46.6955284395396,-
 23.4769629730599 -46.6955477339038,-23.4768977999796 -
 46.6955856651138,-23.4768117450294 -46.6956392804072,-
 23.4767127597968 -46.6956687754474,-23.4766583029401 -
 46.6956711443585,-23.4765809516331 -46.6956742050697,-
 23.4765577107433 -46.695665263012,-23.4765145082444 -
 46.6956649212123,-23.4764877735626 -46.6956646500585,-
 23.47646656459 -46.6956708507827,-23.4764262856896 -
 46.6956937101955,-23.4763780957258 -46.6957216599761,-
 23.4763344828723 -46.6957463610864,-23.4762986442305 -
 46.6957721031344,-23.4762132907462 -46.6957866430766,-
 23.4761698327954 -46.6958277053684,-23.4760905705588 -
 46.695866887595,-23.4760189321889 -46.6959111397858,-
 23.4759380278552 -46.6959620375151,-23.4758524096892 -
 46.6959730113398,-23.4758370744208 -46.6960345357602,-
 23.4757510877704 -46.6960771239388,-23.4756717456638 -
 46.6960986587677,-23.4756156867038 -46.6961045705571,-
 23.4756002891132 -46.6961132388334,-23.4755853310998 -
 46.6961171744964,-23.4755784614515 -46.6961400744126,-
 23.4755617863612 -46.696157940318,-23.4755487690898 -
 46.6961892244041,-23.4755240110442 -46.6962040717778,-
 23.4755122637495 -46.6962138363152,-23.4754972938023 -
 46.69622080664,-23.4754865894196 -46.6962214184827,-
 23.4754839098251 -46.6962224014156,-23.4754796278486 -
 46.6962334896531,-23.475431141485 -46.6962432171444,-

23.4753106992983 -46.6962441160245,-23.4752232953193 -
 46.6962337656186,-23.4750745632899 -46.6962107890725,-
 23.4748877348091 -46.6962104069993,-23.4748846506406 -
 46.6962067558553,-23.4748663048973 -46.696184334298,-
 23.4747534908555 -46.6961493367171,-23.4745774036283 -
 46.6961223402357,-23.474504137412 -46.6961138821907,-
 23.4744811753558 -46.6961013981071,-23.474447294449 -
 46.6960077249324,-23.4741917567787 -46.6960000361588,-
 23.4741615802496 -46.6959956794935,-23.4740704407492 -
 46.6960017879175,-23.4740045802988 -46.6960292231514,-
 23.4738373135262 -46.6960524167124,-23.4737471565745 -
 46.6960663785843,-23.4736883716217 -46.6960740483959,-
 23.4736634732018 -46.6961138931075,-23.4735625516921 -
 46.6961160077285,-23.4735572008704 -46.6961224787547,-
 23.4735281254812 -46.6961304769496,-23.4734921614984 -
 46.6961671269601,-23.4733274402932 -46.6961905430718,-
 23.473240920071 -46.6962874936986,-23.4729765356847 -
 46.6962957141818,-23.4729541326277 -46.6962973412601,-
 23.4729496991585 -46.6963043789963,-23.4729304966292 -
 46.6963072630031,-23.4729202430682 -46.6963111015117,-
 23.4729065476473 -46.6963125105314,-23.4728965449208 -
 46.6963144905915,-23.4728898590922 -46.6963239299187,-
 23.4728900453477 -46.6963934733216,-23.4728961515658 -
 46.696476178268,-23.472902620218 -46.6964805106841,-
 23.4729030516722 -46.6965477313651,-23.4729097158784 -
 46.6965728320718,-23.4729097768321 -46.6965883780728,-
 23.4729098153421 -46.6966070354529,-23.4729051333192 -
 46.6966165276979,-23.4728910873964 -46.696621941556,-
 23.472873509902 -46.6966241388527,-23.4728401826358 -
 46.6966243719354,-23.4728277906739 -46.6966248610858,-
 23.4728017422728 -46.6966329808216,-23.4727018160869 -
 46.6966392586921,-23.4725925907855 -46.696647687251,-
 23.4724861956179 -46.6966492367849,-23.4724649848897 -
 46.6966552536486,-23.4723828078565 -46.696660631917,-
 23.4722859095265 -46.6966687823656,-23.4721700176184 -
 46.6966690164726,-23.4721668906235 -46.6966737199791,-
 23.4721029598429 -46.6966807109408,-23.4720219371005 -
 46.6966874884568,-23.471948718768 -46.6966891124119,-
 23.471931796571 -46.6966955736971,-23.471864469366 -
 46.6966993489776,-23.4718045039105 -46.6967016330718,-
 23.4717741375998 -46.696703532975,-23.4717489407414 -
 46.6967073387385,-23.4716913589248 -46.6967122152574,-
 23.4716294761123 -46.6967127626685,-23.4716225259353 -
 46.6967186531811,-23.471553435022 -46.696720673076,-
 23.4715284355213 -46.6967241977925,-23.4714848535635 -
 46.6967281313495,-23.4714395604493 -46.6967313650737,-
 23.4714023118244 -46.6967324765779,-23.4713912467695 -
 46.6967344233267,-23.4713720093286 -46.6967340281336,-
 23.4713594797196 -46.696726924281,-23.4713490097653 -
 46.6967110305809,-23.4713454984196 -46.6967076044472,-
 23.4713447410495 -46.696683910266,-23.4713413507149 -
 46.6966530864643,-23.4713377219098 -46.6966591897695,-
 23.4712967487065 -46.6966631922875,-23.4712698583788 -
 46.6966652473657,-23.4712560288459 -46.6966656165672,-
 23.4712535144337 -46.6966699744004,-23.4712222586549 -
 46.6966740622678,-23.4711928570038 -46.6966785163507,-
 23.4711515224796 -46.6966816924422,-23.4711220133585 -
 46.6966939277251,-23.4710377187864 -46.6966985749328,-
 23.4710099545428 -46.6967057507834,-23.4709671184751 -
 46.696711774292,-23.4709237350759 -46.696714015249,-

23.4709076008196 -46.6967152249452,-23.4708988554559 -
 46.6967198052858,-23.4708658634564 -46.6967231956589,-
 23.4708362707304 -46.6967297392668,-23.4707792099547 -
 46.696745195116,-23.4706711850964 -46.6967589083162,-
 23.4705585557419 -46.6967699858331,-23.4704817146441 -
 46.6967799120083,-23.4704097623812 -46.6967889983552,-
 23.4703211314565 -46.6967907926848,-23.4702938046172 -
 46.6967955537416,-23.4702213667543 -46.6967989225389,-
 23.4701816694719 -46.6968037243389,-23.4701598725017 -
 46.6968059538642,-23.4701497344182 -46.6968200400283,-
 23.470112196104 -46.6968349939053,-23.470085863848 -
 46.6968389189051,-23.4700789401214 -46.696875835031,-
 23.4700354101275 -46.6969019492455,-23.4700083694369 -
 46.6969470574756,-23.4699616709692 -46.6969689416641,-
 23.4699391372251 -46.6970164298074,-23.4698902365585 -
 46.6970319274069,-23.469874274062 -46.6970706953835,-
 23.4698370088856 -46.697119607358,-23.4697899890332 -
 46.6971303317124,-23.4697796862364 -46.6971579304738,-
 23.4697500918624 -46.6971894401367,-23.4697163010221 -
 46.6972229100178,-23.4696804028623 -46.697236632117,-
 23.4696656877816 -46.6972512725599,-23.4696515948163 -
 46.6972750800984,-23.4696286698576 -46.6972929020094,-
 23.4696115171397 -46.6973090397598,-23.4695950961396 -
 46.6973328788906,-23.4695708162998 -46.6973518863984,-
 23.4695514563315 -46.6973782391396,-23.4695247109682 -
 46.6973893118532,-23.4695133297696 -46.697393427604,-
 23.4695090768915 -46.6974190302532,-23.4694826196242 -
 46.6974282471628,-23.4694730917566 -46.697458207004,-
 23.4694421261305 -46.6974757340479,-23.4694241187354 -
 46.6975032902213,-23.4693957980272 -46.6975225177144,-
 23.4693760383163 -46.6975456391753,-23.469352290012 -
 46.6975542963495,-23.4693433913154 -46.69756787047,-
 23.4693301226504 -46.6976036134794,-23.4692951658979 -
 46.697638099893,-23.4692614599566 -46.6976611487049,-
 23.4692389224738 -46.6976662377811,-23.4692342345721 -
 46.6976698753855,-23.4692293367197 -46.6976799416656,-
 23.4692158082446 -46.6976842292599,-23.4692020356643 -
 46.6976678379423,-23.469169560961 -46.6976531175677,-
 23.4691452674777 -46.6976423973136,-23.4691275766611 -
 46.6975931752288,-23.4690447458457 -46.6975855702988,-
 23.4690310666316 -46.6975454822742,-23.4689590087002 -
 46.6975164112052,-23.4689148244134 -46.6974858393115,-
 23.4688879944337 -46.6974420713065,-23.4688068018564 -
 46.6974120201544,-23.4687510424759 -46.6973791514637,-
 23.4686900581874 -46.6973477761764,-23.4685881779377 -
 46.6973086892497,-23.4684527892987 -46.6972927364877,-
 23.4683933636659 -46.6973103411203,-23.4683745427304 -
 46.6973264612666,-23.4683621132715 -46.6973439772036,-
 23.4683486030531 -46.6973477977659,-23.4683465296681 -
 46.6974110474634,-23.4683138471275 -46.6974744551485,-
 23.46829351615 -46.697497582777,-23.4682526646012 -
 46.6975321381717,-23.4681991186008 -46.6975568395616,-
 23.4681596225 -46.6975975749444,-23.4680948478814 -
 46.6976232441177,-23.4680552509327 -46.6976477733354,-
 23.4680275501288 -46.6976645345478,-23.4680093794841 -
 46.6976821702569,-23.4679899350888 -46.6977015408617,-
 23.467972196569 -46.6977336443374,-23.4679427788168 -
 46.6977562907149,-23.4679232347043 -46.6977947574618,-
 23.467890027213 -46.6978174097813,-23.4678671237953 -
 46.6978484889888,-23.4678356944111 -46.6978893740697,-

23.4677872266265 -46.6978940025719,-23.4677817400476 -
 46.6979189290606,-23.4677407243724 -46.6979611596156,-
 23.4676688898364 -46.697974302361,-23.4676464060125 -
 46.698001468656,-23.4675998936367 -46.6980515071286,-
 23.4675078908983 -46.698085767579,-23.4674519820911 -
 46.6981015984987,-23.4674261458707 -46.6981218292171,-
 23.4673976068546 -46.6981581320004,-23.4673521327559 -
 46.6982043240161,-23.4673014940351 -46.6982266069082,-
 23.467276508613 -46.6982602195462,-23.4672388297594 -
 46.6983028581143,-23.4671927809327 -46.6983575978206,-
 23.467127772334 -46.6983633350942,-23.4671209642877 -
 46.6983703786649,-23.4671129680875 -46.6984003085037,-
 23.4670789504284 -46.6984228644218,-23.46705082853 -
 46.6984508738717,-23.4670159107004 -46.6984805916288,-
 23.4669783284111 -46.6985095966482,-23.4669416569001 -
 46.6985224206237,-23.4669241069938 -46.698557929745,-
 23.4668755350709 -46.6985638599383,-23.4668677406254 -
 46.6986042159538,-23.4668146910992 -46.698616230387,-
 23.4667989018624 -46.6986382857038,-23.4667691509247 -
 46.6986800099175,-23.4667128717273 -46.6987129485773,-
 23.4666684455442 -46.6987386315629,-23.4666337968291 -
 46.6987572836545,-23.4666066023766 -46.6987747631609,-
 23.466581100313 -46.6987982162515,-23.4665504311077 -
 46.6988236718442,-23.4665171393865 -46.6988452277897,-
 23.4664896785024 -46.6988713683698,-23.4664563702811 -
 46.6988945632413,-23.466430002248 -46.6989424580751,-
 23.4663755520975 -46.69894444517,-23.4663732548382 -
 46.6990052644294,-23.466302996465 -46.6990132224719,-
 23.4662937982893 -46.6990740719491,-23.4662259054733 -
 46.6990875737824,-23.4662108495028 -46.6991455977977,-
 23.4661424727284 -46.6991516828304,-23.4661353086892 -
 46.6992350864183,-23.4660491277204 -46.6992901376248,-
 23.4659779387832 -46.6993661615186,-23.4658834491249 -
 46.6994247525853,-23.4658173326558 -46.6995011369216,-
 23.4657311287263 -46.6995600847873,-23.4656646019641 -
 46.6996180869552,-23.465599142022 -46.6996216183932,-
 23.4655951392762 -46.6996892088215,-23.4655186121482 -
 46.6997435995142,-23.465457029361 -46.699792384155,-
 23.4654017926802 -46.6998200440162,-23.4653709691184 -
 46.6998619101736,-23.4653243142757 -46.6998756449478,-
 23.4653083526855 -46.6999431709543,-23.4652298756395 -
 46.6999914258252,-23.4651737958402 -46.7000454098223,-
 23.4651110524977 -46.7001053256891,-23.4650414266716 -
 46.7001209411872,-23.4650232773114 -46.7001561357711,-
 23.4649838560771 -46.7002134197269,-23.4649196860537 -
 46.7002705879145,-23.4648556527265 -46.700319707668,-
 23.464800628968 -46.7003355629809,-23.4647828652718 -
 46.7003671449699,-23.4647472309153 -46.7004134902594,-
 23.4646949374104 -46.7004718680942,-23.4646290667279 -
 46.7005366337049,-23.4645559925158 -46.7005557970844,-
 23.4645343729539 -46.7005978487801,-23.4644892510424 -
 46.7006041927602,-23.4644824453359 -46.7006488258889,-
 23.4644302336517 -46.70065323322,-23.4644250744985 -
 46.7007081073836,-23.4643569844 -46.7007126746152,-
 23.4643513178108 -46.700765936025,-23.4642818907552 -
 46.7008238359394,-23.4642077806044 -46.7008422167359,-
 23.4641831534634 -46.7008732669613,-23.4641442378262 -
 46.700897524807,-23.4641115097088 -46.7009343781123,-
 23.4640640694771 -46.7009623554097,-23.4640305603049 -
 46.7009871583442,-23.4639983590104 -46.7010051251055,-

23.4639750367159 -46.7010489690871,-23.4639109227188 -
 46.7010583757664,-23.4638971574323 -46.7011127036839,-
 23.4638231403322 -46.7011149656245,-23.4638201447254 -
 46.7011751886203,-23.4637402027058 -46.7011960953176,-
 23.4637118004446 -46.7012108549402,-23.4636963964706 -
 46.7012312376333,-23.4636859158152 -46.701248264203,-
 23.4636633261678 -46.7012834053488,-23.463616735319 -
 46.7013409244585,-23.4635404528768 -46.7013402576911,-
 23.4635220385677 -46.7013415627859,-23.4634986180817 -
 46.7013439695063,-23.4634137622376 -46.70135497712,-
 23.4632988684525 -46.7013741931477,-23.4631515750977 -
 46.7013844055581,-23.4630197042007 -46.7013886687739,-
 23.4629888015346 -46.701395703964,-23.4629664382744 -
 46.7013966655843,-23.4629208072709 -46.7013967725515,-
 23.4628795200821 -46.7013967999588,-23.4628709681946 -
 46.7013969710279,-23.4628102473404 -46.7014151298661,-
 23.4628110876952 -46.701432270407,-23.4628073247317 -
 46.7014488886477,-23.4628017614272 -46.7014513545151,-
 23.4628009308366 -46.7014762482208,-23.4627895791907 -
 46.7015142103092,-23.4627698765127 -46.7015499185979,-
 23.4627507492589 -46.7016532089235,-23.4626889935308 -
 46.7017355603451,-23.4626485336584 -46.7018211259645,-
 23.4626098808269 -46.7018746286583,-23.4625769237319 -
 46.7019178167897,-23.4625510414612 -46.7019589076491,-
 23.462528017547 -46.7019962321015,-23.4625044026156 -
 46.7020340757862,-23.4624800595939 -46.702071937046,-
 23.4624601411633 -46.7021181070733,-23.4624324563783 -
 46.7021550524781,-23.4624128730116 -46.702194254661,-
 23.4623929489471 -46.7022353063461,-23.4623630624501 -
 46.7022744942671,-23.4623374495049 -46.7023167691852,-
 23.4623151711126 -46.7023517590546,-23.4622972886629 -
 46.7023909234695,-23.4622782408919 -46.7024254494971,-
 23.4622615915952 -46.7024608966704,-23.4622434964358 -
 46.702496884271,-23.462226325478 -46.7025302611748,-
 23.4622086141121 -46.7025675163407,-23.4621910590629 -
 46.7026168560541,-23.4621693536371 -46.7026793200572,-
 23.4621390887713 -46.7027549829882,-23.4621083727242 -
 46.7028137436118,-23.4620770917291 -46.7028736966192,-
 23.4620456712526 -46.7029948342315,-23.4619857515948 -
 46.7030057223422,-23.4619791399925 -46.7030103942843,-
 23.4619763076772 -46.7030817451965,-23.4619330053571 -
 46.7031497543125,-23.4618932161232 -46.7032411966568,-
 23.4618396617788 -46.7033249413245,-23.4617896229291 -
 46.7033431913332,-23.4617777475713 -46.7033448027896,-
 23.4617767005297 -46.7033668289388,-23.4617623638361 -
 46.703382175822,-23.4617530937853 -46.7034118116712,-
 23.4617390712966 -46.7034168515139,-23.4617366864605 -
 46.7034384897211,-23.4617264446677 -46.7034629514056,-
 23.4617127315314 -46.7035005623756,-23.4616916506126 -
 46.7035383968149,-23.4616704408216 -46.7035723438537,-
 23.4616514136402 -46.7035787483784,-23.4616478219077 -
 46.7035824024974,-23.4616457682602 -46.7036079649458,-
 23.4616324042852 -46.7036409170496,-23.4616151759344 -
 46.7036697270625,-23.4616001149194 -46.7036984786936,-
 23.4615850816277 -46.7037280664477,-23.4615696057477 -
 46.7037456752672,-23.4615604012542 -46.7037576125095,-
 23.461555457755 -46.7037864138941,-23.4615435393172 -
 46.703814377869,-23.4615319641399 -46.7038247378211,-
 23.4615276790108 -46.7038477046823,-23.4615225788819 -
 46.703866435289,-23.4615184099911 -46.7038816749342,-

23.4615175662254 -46.7038958582652,-23.4615167881802 -
 46.7039217487233,-23.461526691351 -46.7039501442867,-
 23.4615426354285 -46.7039637295043,-23.4615532148504 -
 46.7039981574214,-23.4615800375878 -46.7040598008758,-
 23.4616231423529 -46.7040627146256,-23.4616251784264 -
 46.7040649172104,-23.4616267165804 -46.7040675346802,-
 23.461628548197 -46.7041181159154,-23.46166469415 -
 46.7041470971137,-23.4616736424294 -46.7041535734985,-
 23.4616756486008 -46.7042365772526,-23.4617219332841 -
 46.704274012392,-23.4617428173544 -46.7042897898846,-
 23.4617144888309 -46.7042943728817,-23.4617062574029 -
 46.7043336410933,-23.4616633141722 -46.7043419425483,-
 23.4616542293892 -46.7043783907604,-23.4616241759437 -
 46.7044246799469,-23.4615860141977 -46.7044289611006,-
 23.4615824817588 -46.7044641127253,-23.4615597027302 -
 46.7045077878588,-23.4615314124274 -46.70451055852,-
 23.4615299282861 -46.7045531979581,-23.4615071215801 -
 46.7046098269997,-23.4614768384776 -46.7046258405784,-
 23.4614691864549 -46.7046765080528,-23.461444973561 -
 46.7046859449628,-23.461440463681 -46.7047362246193,-
 23.4614188286089 -46.704751050488,-23.4614124447518 -
 46.7048116179978,-23.4613908236202 -46.7048218295427,-
 23.4613871811917 -46.7048849115614,-23.4613723322697 -
 46.70488881817,-23.4613716484197 -46.704946391967,-
 23.4613615824729 -46.7049501521163,-23.4613609273132 -
 46.7050113644852,-23.461352934626 -46.7050219965018,-
 23.4613515451325 -46.7050911141417,-23.4613478275628 -
 46.7050994676895,-23.4613473750233 -46.7051567690984,-
 23.4613465859707 -46.7051774485537,-23.4613463056842 -
 46.7052282777279,-23.4613484047876 -46.7052686473153,-
 23.4613500764341 -46.7053005755779,-23.461352987206 -
 46.7053612862692,-23.4613585180437 -46.7054010642141,-
 23.4613621376133 -46.7054405782149,-23.4613665456846 -
 46.7055103135447,-23.4613743346496 -46.7055857833869,-
 23.4613827652214 -46.705671300683,-23.4613923049405 -
 46.7057356740157,-23.4613994932451 -46.7058081075953,-
 23.4614070177786 -46.7059019674744,-23.4614167731445 -
 46.7059371256962,-23.4614204250484 -46.7059927440383,-
 23.4614272936262 -46.7060708137376,-23.4614369416839 -
 46.7061407362002,-23.4614455771525 -46.7062198802511,-
 23.4614535157082 -46.7063014746837,-23.4614617073486 -
 46.7063920370954,-23.46147079414 -46.7064608017621,-
 23.4614776902776 -46.7064813787975,-23.4614801019295 -
 46.7066022924268,-23.4614942926464 -46.7067191768402,-
 23.4615080036134 -46.7067908192235,-23.4615164122697 -
 46.7068852849009,-23.4615275962031 -46.706978319234,-
 23.4615386061117 -46.7071499672894,-23.4615589324324 -
 46.7071572316155,-23.4615597920503 -46.7072365174255,-
 23.4615680897382 -46.7073196356938,-23.461576787907 -
 46.707332250404,-23.4615781036617 -46.7073747928921,-
 23.4615858463344 -46.7074345250306,-23.4615967148685 -
 46.707489135528,-23.4616066461365 -46.7074959054776,-
 23.4616078813881 -46.7075442833915,-23.4616195424271 -
 46.7075938985549,-23.4616315059594 -46.7076526157707,-
 23.4616456544423 -46.7076601567853,-23.4616474772347 -
 46.7077022657727,-23.4616580419756 -46.7077582309711,-
 23.4616720760699 -46.7078150604669,-23.4616863354631 -
 46.7078229951776,-23.4616883255092 -46.7078771232925,-
 23.461700320799 -46.7079428250509,-23.4617148803083 -
 46.707970556616,-23.4617210241365 -46.7080643896348,-

23.4617309500482 -46.7080739072183,-23.4617319565169 -
 46.7081936569135,-23.4617271773145 -46.7083461819536,-
 23.4617097399031 -46.708587123537,-23.4616821951589 -
 46.7086932796112,-23.461671541384 -46.7087870985138,-
 23.4616621243988 -46.7088182052904,-23.4616590022626 -
 46.7088714836514,-23.4616536505357 -46.7089272078101,-
 23.4616497168161 -46.7090349788356,-23.46164209731 -
 46.7090820186578,-23.4616387734241 -46.7091336886871,-
 23.4616362295551 -46.7092071927177,-23.461632606568 -
 46.7092700145731,-23.4616295160136 -46.7092811443907,-
 23.4616287799765 -46.7093400896366,-23.4616249011077 -
 46.7093775086974,-23.461622441117 -46.7094695892636,-
 23.4616163839389 -46.7095195855756,-23.4616130907253 -
 46.7095320455047,-23.4616122678486 -46.7095706242194,-
 23.4616094068025 -46.7095960401937,-23.4616075208172 -
 46.7096199564146,-23.4616054706653 -46.7096746232908,-
 23.4616007716769 -46.7096973368582,-23.4615988249994 -
 46.7097496797477,-23.46159456685 -46.7097527990409,-
 23.4615943159284 -46.7098285261284,-23.4615885010387 -
 46.7098326232005,-23.4615881671539 -46.7098875088626,-
 23.4615837365974 -46.7099125197144,-23.4615815570073 -
 46.7099905769477,-23.461580339934 -46.7100652729995,-
 23.461579593126 -46.7101509613085,-23.4615811097054 -
 46.7102715222787,-23.4615906960359 -46.7103031087887,-
 23.4615936637032 -46.7104298175428,-23.4616055754806 -
 46.7104710081858,-23.4616109481628 -46.7105692050419,-
 23.4616237685304 -46.7105958453423,-23.4616272599588 -
 46.7106974548769,-23.4616405665608 -46.7107117087314,-
 23.461640708199 -46.7107774173024,-23.4616413509488 -
 46.710818212095,-23.4616357562367 -46.7108381552044,-
 23.4616330270715 -46.7108924413585,-23.4616041129468 -
 46.7109057048902,-23.4615927339186 -46.7109344200857,-
 23.461568109701 -46.7109700074065,-23.4615283477784 -
 46.7109725897352,-23.4615244093885 -46.7110096347125,-
 23.4614678805208 -46.7110211826504,-23.4614502262854 -
 46.7110560189285,-23.4613970086184 -46.7110854506882,-
 23.4613474893961 -46.7111133182829,-23.4613042000802 -
 46.7111444547589,-23.4612593578267 -46.7111814718688,-
 23.4612219370449 -46.7111831144841,-23.4612202755326 -
 46.7112177059944,-23.4611943948098 -46.7112649946274,-
 23.4611633178676 -46.7112758604101,-23.4611588099813 -
 46.7113093926545,-23.4611449148528 -46.7114295473549,-
 23.4611048027709 -46.7114498580993,-23.461100227345 -
 46.7114622632164,-23.4610974363437 -46.7115054884913,-
 23.4610913271597 -46.711569371907,-23.4610840521097 -
 46.7116075786952,-23.4610834883102 -46.7116355547337,-
 23.461085059542 -46.7116626881419,-23.4610880848421 -
 46.7117055087308,-23.4610991734638 -46.7118727429033,-
 23.4611635830925 -46.7119103703777,-23.4611856461185 -
 46.7119947422364,-23.4612308279199 -46.7120251004412,-
 23.4612470920836 -46.7121304238429,-23.461307774335 -
 46.7122385363991,-23.4613737175584 -46.7122408647841,-
 23.4613751368193 -46.7123919736425,-23.4614604561373 -
 46.712494519808,-23.4615281489287 -46.7126138482363,-
 23.4616060691176 -46.7127392895389,-23.4616881481845 -
 46.7128428389865,-23.4617470885215 -46.7129112042137,-
 23.4617776180848 -46.7129407053407,-23.4617911643655 -
 46.7130302909272,-23.4618307076668 -46.7131455284741,-
 23.4618798210193 -46.7131475641939,-23.4618805571893 -
 46.7131991475379,-23.4618993602013 -46.713243845752,-

23.4619102832713 -46.7132890911182,-23.4619211280759 -
 46.7132921730106,-23.4619217714791 -46.7133493154319,-
 23.4619336865724 -46.7134375989681,-23.4619542444965 -
 46.7135353396251,-23.4619673298546 -46.7136136589453,-
 23.4619803395931 -46.7136676269763,-23.4619874763781 -
 46.7137035000419,-23.4619941618168 -46.7137279529597,-
 23.4620018396377 -46.7137530202766,-23.4620123732602 -
 46.7137623925162,-23.4620165234673 -46.7138976109521,-
 23.4620764153874 -46.7139062971695,-23.4620805008837 -
 46.713995444558,-23.4621224594711 -46.7140369752215,-
 23.4621420138216 -46.7141372578399,-23.4621919860989 -
 46.7142050269321,-23.4622255828402 -46.714254900322,-
 23.462251420709 -46.7142807288232,-23.4622647994014 -
 46.7143671722019,-23.4623095868334

BUTANTA

ff0000ff

0

12
 1356803.55
 126433.75
 607040.55
 0.00
 0.00
 1110700.65
 357637.01
 8705082.83
 0.00

-46.7422955609317,-23.5628918548069 -46.7422966279891,-
 23.5628905030992 -46.7423329848646,-23.5628444475694 -
 46.7426477256642,-23.5624518279132 -46.7426806891119,-
 23.5624101814108 -46.7427413483877,-23.5623335435437 -
 46.7427897377939,-23.5622724075198 -46.7429698637484,-
 23.5620667854199 -46.7430038590187,-23.5620239020943 -
 46.7430348470672,-23.5619848121925 -46.7430523231834,-
 23.5619627669292 -46.7431947310569,-23.5617931397867 -
 46.7432838785943,-23.561684317977 -46.7434030530054,-
 23.5615400396775 -46.7435463661425,-23.5613525083236 -
 46.743600154623,-23.5612916040965 -46.743631694404,-
 23.5612539920353 -46.7436717435836,-23.5611504554616 -
 46.7436778591288,-23.561133194737 -46.7436785088731,-

23.5610722501767 -46.7436772749877,-23.5610477306166 -
 46.7436790178399,-23.560983765097 -46.743699147054,-
 23.5609835081596 -46.743704661706,-23.5609191069048 -
 46.7437056180074,-23.56089306637 -46.7437074668244,-
 23.5608351758947 -46.7437005770702,-23.560795430821 -
 46.7436927830454,-23.5607480189265 -46.7436880739131,-
 23.560737284285 -46.7435805336164,-23.5606588096795 -
 46.7434226951117,-23.5605268387047 -46.7434169668531,-
 23.5605226040249 -46.7434114162549,-23.560518176053 -
 46.7434060515638,-23.5605135613514 -46.7434008807459,-
 23.560508766775 -46.7433959114967,-23.5605037994523 -
 46.7433911511819,-23.5604986667595 -46.7433866068768,-
 23.5604933763198 -46.7433822853264,-23.5604879359859 -
 46.7433781929653,-23.5604823538398 -46.743374335859,-
 23.560476638184 -46.7433707197321,-23.5604707974968 -
 46.7433673499694,-23.5604648404589 -46.7433642315659,-
 23.5604587759177 -46.7433613691659,-23.5604526128782 -
 46.7433587670045,-23.5604463605035 -46.7433564289659,-
 23.5604400280779 -46.7433543585044,-23.5604336249991 -
 46.7433525587039,-23.5604271607771 -46.7433510322381,-
 23.560420645026 -46.7433497813701,-23.5604140874185 -
 46.7433486330798,-23.5604060607068 -46.7433240626911,-
 23.5604046070213 -46.7433597675402,-23.5602145032699 -
 46.7435260139254,-23.560238444361 -46.7438164336012,-
 23.5602779496702 -46.7438183619706,-23.5602792878853 -
 46.743841395842,-23.5602501789568 -46.7439360029603,-
 23.559719395153 -46.7440083235169,-23.5593224590876 -
 46.7439901823058,-23.559319477572 -46.7440545071744,-
 23.5589543405423 -46.7440894134,-23.5587561962968 -
 46.7441346452527,-23.558505075874 -46.7439349124086,-
 23.5584688492576 -46.7436373697993,-23.558375245416 -
 46.7434486630069,-23.5582917707246 -46.7432430172972,-
 23.5581654811664 -46.7430672709733,-23.558026985668 -
 46.7428989313827,-23.5578443170295 -46.7426512708864,-
 23.5576255130409 -46.7424136273772,-23.5574018457852 -
 46.7421663857804,-23.5572146905609 -46.7420278941052,-
 23.5571331497878 -46.741915372894,-23.5570671450607 -
 46.7417750736348,-23.5570113434968 -46.7416565295289,-
 23.5569770603763 -46.741502746545,-23.5569545522484 -
 46.7413480195557,-23.5569444150003 -46.7411570052508,-
 23.556950511161 -46.7406777232046,-23.556969696855 -
 46.7402611890008,-23.5569704031649 -46.7400412602363,-
 23.5569609011918 -46.7398690721295,-23.5569291955258 -
 46.7396580330799,-23.5568820971675 -46.7395005863929,-
 23.5568284637595 -46.7393125896683,-23.5567375823664 -
 46.7390719452175,-23.5566129894315 -46.7387713518035,-
 23.5564501660315 -46.7384746362196,-23.5562556442811 -
 46.7379627767967,-23.5559753349701 -46.7369105919186,-
 23.5553789245968 -46.7361441712335,-23.5549575373995 -
 46.7354166368465,-23.5545730251383 -46.734518574131,-
 23.5540624499868 -46.7341911379986,-23.5538717048165 -
 46.7340699842178,-23.5538018335457 -46.7338819173593,-
 23.5537050107307 -46.7337435378541,-23.5536313745187 -
 46.7335746366497,-23.5535224671919 -46.7334549436658,-
 23.5534263156416 -46.7333809676189,-23.5533519610146 -
 46.7332762364284,-23.5532245323223 -46.7331604144139,-
 23.5530848245535 -46.7329715646296,-23.5527644496677 -
 46.7328235990988,-23.5524762866016 -46.7326911370023,-
 23.5521988077902 -46.7326129525803,-23.5519773791425 -
 46.7325924907877,-23.5518905573451 -46.7325860447451,-

23.5517264216466 -46.73258564524,-23.5515318448873 -
 46.7325948949439,-23.5512547652556 -46.7326425702309,-
 23.5507943301894 -46.7326788454427,-23.5504496836333 -
 46.7326764854746,-23.5502696751056 -46.732661457284,-
 23.5501068376113 -46.7326382526646,-23.5499745430662 -
 46.7326016968256,-23.5498304793019 -46.7325448486855,-
 23.549692612973 -46.7324731330695,-23.549551010897 -
 46.7323146046811,-23.5492465170849 -46.7320458644027,-
 23.5489065684326 -46.7315875963675,-23.5482750084505 -
 46.7301247242247,-23.5493409788479 -46.7290709207924,-
 23.5498740187095 -46.7244125344562,-23.5521786862162 -
 46.7206136935426,-23.5540380315028 -46.717224267269,-
 23.5557544883282 -46.712928936684,-23.557771881643 -
 46.712910046954,-23.5577809426331 -46.7126957201247,-
 23.5578783396892 -46.7124479322683,-23.5580099808485 -
 46.7120771824744,-23.5581858278789 -46.7116687933733,-
 23.5583810842165 -46.7116491993068,-23.5583904523605 -
 46.7116450202384,-23.5583924504261 -46.7116055636143,-
 23.5584113150715 -46.7115615773767,-23.558432345363 -
 46.7115328281861,-23.558446090649 -46.7115022565809,-
 23.5584607072382 -46.7114950860887,-23.5584641355254 -
 46.7109926198749,-23.5587043683584 -46.7083055192485,-
 23.5599890497196 -46.7072633177035,-23.5605807890925 -
 46.706388817328,-23.561264063218 -46.7056165217244,-
 23.5621632566395 -46.7050290692633,-23.5631053524334 -
 46.7049213464311,-23.5632781056108 -46.7039851524932,-
 23.5660097139639 -46.7029765761217,-23.5688331545774 -
 46.702257288034,-23.5703284481238 -46.7014205461647,-
 23.5716628710671 -46.7014187804927,-23.5716656868956 -
 46.7013906298046,-23.5717105806561 -46.7013849150481,-
 23.5717196943567 -46.7013589315537,-23.5717524506674 -
 46.7013570622007,-23.5717548072862 -46.701066976907,-
 23.5721205044455 -46.7010517465231,-23.5721397046228 -
 46.7010090794051,-23.5721934928679 -46.7009724986962,-
 23.5722396082406 -46.7009705492297,-23.5722420658216 -
 46.7009676251842,-23.5722457520198 -46.7009338534684,-
 23.5722883262043 -46.7009038835351,-23.5723261076675 -
 46.70116284522,-23.572355711815 -46.7012807344121,-
 23.5723688515545 -46.70170138318,-23.572415735643 -
 46.7018460302384,-23.5724318572363 -46.7021021554704,-
 23.5724451360674 -46.702227733258,-23.5724458196298 -
 46.7022970899358,-23.5724422334536 -46.7023183241756,-
 23.5724427753172 -46.7023336425842,-23.5724457549168 -
 46.702544900617,-23.5724503347819 -46.7025642086675,-
 23.572449439459 -46.7026760613566,-23.572462205487 -
 46.7029173168074,-23.5724900884522 -46.7030231311493,-
 23.5724670030725 -46.7034937151714,-23.5725475359168 -
 46.7037204678622,-23.5725805544639 -46.7039022369109,-
 23.5726080659003 -46.7040324192447,-23.5726438449699 -
 46.7040821283547,-23.5726640054513 -46.7042227884614,-
 23.5727294271045 -46.7042937464672,-23.5727597124943 -
 46.7043476784099,-23.572787511534 -46.7044472735035,-
 23.5728388474191 -46.7045487656541,-23.5728971518574 -
 46.7046959307473,-23.5729693131667 -46.7053612340156,-
 23.5732829999886 -46.7055483358557,-23.5733710083918 -
 46.7056513001472,-23.5734197463028 -46.7057023604827,-
 23.5734444050442 -46.7057772299765,-23.5734851524234 -
 46.7058207285534,-23.5735093045968 -46.7059085694423,-
 23.5735676316195 -46.7059494534778,-23.5735949835068 -
 46.7059936837928,-23.5736288712153 -46.706029771304,-

23.5736603258383 -46.7060583490622,-23.5736893063788 -
 46.7060735525359,-23.5737112170455 -46.7061246006777,-
 23.5737476279566 -46.7061332470253,-23.5737479701741 -
 46.7061453948249,-23.5737615573923 -46.7061557854448,-
 23.5737793268314 -46.7062182161647,-23.5738753785284 -
 46.706239105345,-23.5739026860533 -46.706263117821,-
 23.5739438202238 -46.7063498608757,-23.5741200950383 -
 46.7064169503327,-23.5742537098082 -46.7064512027505,-
 23.5743202204589 -46.706466772053,-23.5743504525637 -
 46.7065832807581,-23.5746012873245 -46.706714384195,-
 23.5748624217574 -46.7067880679969,-23.5750079666396 -
 46.7068253307677,-23.5750805739163 -46.7068445116343,-
 23.575116584633 -46.7068520899115,-23.5751353549422 -
 46.7070044096267,-23.575392234031 -46.7071743397442,-
 23.5757624432527 -46.7073344216538,-23.5761179966394 -
 46.7075045564934,-23.576477853711 -46.7075759799323,-
 23.5766395825926 -46.7076891956204,-23.5769053477515 -
 46.7077804639749,-23.5770806457724 -46.7079866560199,-
 23.5775392772876 -46.7080720519031,-23.5777339229164 -
 46.7082063712631,-23.5779342985565 -46.7083020838426,-
 23.5780588513865 -46.708423154889,-23.5781863066389 -
 46.7085127752981,-23.5782687804316 -46.7085988542916,-
 23.5783375853541 -46.7086750815358,-23.5783925766047 -
 46.7086956523065,-23.578411559001 -46.7089273238359,-
 23.5785514876722 -46.7089656223811,-23.5785718204301 -
 46.7090412634059,-23.5786445973814 -46.7091044760005,-
 23.5786866842788 -46.7093622392242,-23.57884562981 -
 46.7094703947369,-23.5789035453489 -46.7096770887427,-
 23.5790077811739 -46.7098941175601,-23.5791406397213 -
 46.7099777437982,-23.5791918330388 -46.7100822732758,-
 23.5792577849081 -46.7100977833687,-23.5792835764155 -
 46.7100980873379,-23.5793302493866 -46.7100885885284,-
 23.5793848812737 -46.7100902905382,-23.5794201609906 -
 46.7101157214394,-23.5795103312198 -46.7101341958841,-
 23.5795551625128 -46.7101662375256,-23.5796043511029 -
 46.710246166999,-23.5796778937886 -46.710280494495,-
 23.5797085914491 -46.7102957276788,-23.5797407267716 -
 46.7103521919251,-23.579775909651 -46.7103588538839,-
 23.5797756939038 -46.7104464437589,-23.5797971542137 -
 46.7104522453758,-23.5797973808166 -46.7104909226906,-
 23.5798074644666 -46.7106281511461,-23.5798576277354 -
 46.7106650976011,-23.5798527220657 -46.7107008866239,-
 23.5798584825238 -46.7107409240518,-23.57987802875 -
 46.7107652489792,-23.579904600244 -46.7109967001272,-
 23.5802886748052 -46.7113156695799,-23.5808197069071 -
 46.7113870822889,-23.5809473123487 -46.7115185385092,-
 23.5811673888142 -46.7115751625432,-23.5812483390779 -
 46.711718853438,-23.5814407082178 -46.7120551650462,-
 23.5818128383182 -46.7121754565497,-23.581921749669 -
 46.7124047864751,-23.5821119130877 -46.712530679468,-
 23.5822054756073 -46.7126530759546,-23.5822901404055 -
 46.7128027091372,-23.5823867058169 -46.7130149957428,-
 23.5825007053639 -46.7133990688243,-23.5826825094584 -
 46.7136546027254,-23.5827995446113 -46.7137529014941,-
 23.582837442464 -46.7139023549872,-23.5829004629896 -
 46.7140976111846,-23.5829886908704 -46.7142122265778,-
 23.5830372316085 -46.714359190375,-23.5831054623683 -
 46.7149652814161,-23.5833650821597 -46.7151316659443,-
 23.5834310062144 -46.7151370327365,-23.5834365081205 -
 46.7151709017499,-23.5834484553421 -46.7155991968347,-

23.5836111884817 -46.7164892168917,-23.5839535915852 -
 46.716495853164,-23.5839581683742 -46.7166253535878,-
 23.5840102278776 -46.7167068905677,-23.5840376725034 -
 46.7168613855087,-23.5840954115447 -46.7169352387919,-
 23.5841228261817 -46.7169754774114,-23.5841378773674 -
 46.7170204601289,-23.5841594958759 -46.7170509404073,-
 23.5841773257585 -46.7172369760031,-23.5843160314657 -
 46.7173323332197,-23.5843882534655 -46.7173828322439,-
 23.5844264788515 -46.7174052740262,-23.5844434721297 -
 46.7174231059903,-23.5844642287177 -46.7175294817797,-
 23.5845294165396 -46.7175443410115,-23.5845353667355 -
 46.7176780033482,-23.5846071882189 -46.717831390553,-
 23.5846873605818 -46.7179003746727,-23.5847153907084 -
 46.718084791549,-23.5847768297935 -46.718214599941,-
 23.5848172223388 -46.7183582675089,-23.5848596594824 -
 46.7183820017527,-23.5848622306857 -46.7184272673961,-
 23.5848746426305 -46.7186773130295,-23.5849094069552 -
 46.7188228686793,-23.584926400823 -46.718978216489,-
 23.5849384815381 -46.7192042695327,-23.584963385691 -
 46.7193775283904,-23.5849825495344 -46.7195601592975,-
 23.5850249401339 -46.7198083333718,-23.5850812271334 -
 46.7202238408482,-23.5851789739168 -46.7205063837748,-
 23.5852578348823 -46.7205214229034,-23.5852642468413 -
 46.7206112339969,-23.5852946735464 -46.7206907762978,-
 23.5853181062449 -46.7207186471368,-23.5853253025313 -
 46.7207664685016,-23.5853411141071 -46.7208340220627,-
 23.5853656690244 -46.7209691291374,-23.5854147787402 -
 46.7212460990242,-23.5855154532982 -46.7213192937604,-
 23.5855448193857 -46.7214115929866,-23.5855840077954 -
 46.7215760607315,-23.5856544956602 -46.7217268037462,-
 23.585719532086 -46.7219950568461,-23.5858280923133 -
 46.7223593708181,-23.5859671715773 -46.7226230074356,-
 23.5860600287166 -46.7227625969112,-23.5861115638162 -
 46.7232091240889,-23.5862624088136 -46.723690555209,-
 23.5864430190607 -46.7237109343797,-23.586453827687 -
 46.7237963107153,-23.5864863551683 -46.7238904311313,-
 23.5865199125926 -46.7241199843574,-23.5866118546718 -
 46.724156833517,-23.5866358460617 -46.7243244984633,-
 23.5866851828101 -46.7244518283128,-23.5867671227532 -
 46.7244820780922,-23.5866478115369 -46.7244930907556,-
 23.5865398657327 -46.7245044551948,-23.5864391445411 -
 46.7245282028914,-23.5862979397758 -46.7245284114882,-
 23.5862323216823 -46.7245379841476,-23.5861558674846 -
 46.7245447439787,-23.5861018785356 -46.7245535866681,-
 23.5860312543427 -46.7245610764457,-23.585971435396 -
 46.7245751986764,-23.5859133257604 -46.7245243557684,-
 23.5858920681629 -46.7245290483145,-23.5858357964858 -
 46.7245285128065,-23.5857766676322 -46.7245275443232,-
 23.5856697290261 -46.7245214726645,-23.5855706936277 -
 46.7245154010101,-23.5854716582274 -46.7244917100773,-
 23.5852814840688 -46.7244647510184,-23.5851285739374 -
 46.7244126463657,-23.5849175906966 -46.7243711596828,-
 23.5847405044414 -46.7243473639016,-23.5846555941514 -
 46.7242963629639,-23.5844664017615 -46.7242571899125,-
 23.5843112614867 -46.7242308092843,-23.5842067838236 -
 46.7242168816914,-23.584151625042 -46.7242096458707,-
 23.5841114717856 -46.7242087138736,-23.5840445690902 -
 46.7242081838483,-23.5840065214809 -46.7242170752141,-
 23.5839658855685 -46.7242259665655,-23.5839252496558 -
 46.7242354957581,-23.5838983840474 -46.724251421016,-

23.5838660865993 -46.7242712522919,-23.5838290516163 -
 46.7242896860951,-23.5838028574362 -46.7243161421944,-
 23.5837677456108 -46.7244090087521,-23.5836645145193 -
 46.7246316403434,-23.5834180599046 -46.7249940602015,-
 23.5830172878629 -46.725125800402,-23.5828879725337 -
 46.7252685991667,-23.5827165905546 -46.7252872354326,-
 23.5826896546546 -46.7253046607049,-23.5826642962231 -
 46.725330156856,-23.5826294113091 -46.7253503218149,-
 23.5826046514998 -46.7253668767932,-23.582584271658 -
 46.7254454800887,-23.5825022142476 -46.7255419851071,-
 23.5823772370219 -46.7271238297492,-23.583670162131 -
 46.7280813460882,-23.5844534756873 -46.7285873113696,-
 23.584864977208 -46.7287900317405,-23.5850076808828 -
 46.7289464140648,-23.5851132946722 -46.7289939983295,-
 23.585144688289 -46.7290875134525,-23.5852009647431 -
 46.729313136377,-23.5853237522906 -46.7295194948185,-
 23.5854234342472 -46.7296936371095,-23.5855013729795 -
 46.7299173844182,-23.5855888143449 -46.7301369758312,-
 23.5856658025142 -46.7303881079872,-23.5857570767377 -
 46.730547136798,-23.5858174901007 -46.7306719200771,-
 23.5858595924776 -46.7307854390608,-23.5859013632271 -
 46.7308775001368,-23.5859360725937 -46.7308845738151,-
 23.5859378845777 -46.7309073515441,-23.5859489252439 -
 46.7309599938808,-23.5859735421232 -46.7310107170271,-
 23.5859972470625 -46.731016232235,-23.5860017118303 -
 46.7310459978085,-23.5860192022313 -46.7311174286727,-
 23.5860579483444 -46.7311893643923,-23.5860991145864 -
 46.7312660120646,-23.5861466566204 -46.7313211708413,-
 23.5861840558919 -46.7313665617293,-23.5862165942682 -
 46.7313753557956,-23.5862222751452 -46.7314180811371,-
 23.5862535497753 -46.7314692087853,-23.5862929346089 -
 46.7314779476608,-23.5863036136813 -46.7314983541701,-
 23.5863226673996 -46.7315137117987,-23.5863369080115 -
 46.7315816139569,-23.586397343736 -46.7315859955257,-
 23.5864012435094 -46.7316302295624,-23.5864455887109 -
 46.7316548040038,-23.5864702248909 -46.7316646135785,-
 23.5864800958065 -46.7317026129865,-23.5865205878344 -
 46.7317215886802,-23.5865408528673 -46.7317494883556,-
 23.5865716970761 -46.7317679994198,-23.5865923278672 -
 46.7317771715188,-23.5866027072077 -46.7317963631578,-
 23.5866216265076 -46.731834375136,-23.5866602387815 -
 46.7318645434938,-23.5866927025137 -46.7318869718736,-
 23.5867209644602 -46.7319325146262,-23.5867732213604 -
 46.7319756787691,-23.5868290744925 -46.732021791711,-
 23.5868935743953 -46.7320509200628,-23.5869411211438 -
 46.7320808460855,-23.5869895581391 -46.7321109431973,-
 23.5870432225942 -46.7321266454851,-23.5870677944232 -
 46.732129346107,-23.5870716311952 -46.7321375926369,-
 23.5870930681643 -46.7321509657127,-23.5871260549772 -
 46.7321660798493,-23.5871678168819 -46.732183946618,-
 23.5872112252736 -46.7321942575224,-23.5872332888577 -
 46.7321955137479,-23.5872395990774 -46.7321998788105,-
 23.5872524971597 -46.7322061334483,-23.5872719773965 -
 46.7322120154789,-23.5872915559708 -46.7322175230785,-
 23.5873112268171 -46.732229278299,-23.587362276751 -
 46.7322317778666,-23.5873770957754 -46.7322376593103,-
 23.587410517938 -46.7322438704324,-23.5874438894222 -
 46.7322504107262,-23.5874772074525 -46.7322572796562,-
 23.5875104692716 -46.7322644766478,-23.5875436721407 -
 46.7322720011065,-23.5875768133033 -46.7322798524087,-

23.5876098900119 -46.7322880299014,-23.5876428995381 -
 46.7323164914292,-23.5877362250255 -46.7323460614874,-
 23.5878166189279 -46.7324104076914,-23.5879633497054 -
 46.7324607091406,-23.5880627399072 -46.7325076726789,-
 23.5881400590119 -46.7325692288918,-23.5882327638114 -
 46.7326207257575,-23.588304560629 -46.7326377667199,-
 23.5883266302372 -46.7326551651676,-23.5883484616541 -
 46.732672917205,-23.5883700499568 -46.7326910188196,-
 23.5883913902683 -46.7327094659315,-23.5884124778032 -
 46.7327282543924,-23.5884333077855 -46.7327473799671,-
 23.5884538755489 -46.732766838352,-23.5884741764365 -
 46.7327866251469,-23.588494205883 -46.7328067359129,-
 23.5885139593869 -46.7328271661038,-23.5885334324745 -
 46.7328923705739,-23.5885909774019 -46.732960266701,-
 23.5886496219485 -46.732997479747,-23.5886771839867 -
 46.7330181919865,-23.5886919348004 -46.7330564666602,-
 23.5887238389404 -46.7330845027424,-23.5887460922226 -
 46.7330890636245,-23.5887513907985 -46.7331300625711,-
 23.5887771469692 -46.7332332177289,-23.5888355950048 -
 46.7333628486537,-23.5889031355319 -46.7334458373352,-
 23.5889404923578 -46.7335061306041,-23.5889656463543 -
 46.7335673976064,-23.5889903360182 -46.7336025821418,-
 23.5890038531518 -46.7337191158229,-23.5890479512875 -
 46.7337248766695,-23.5890521365724 -46.733967886739,-
 23.5891507550969 -46.7341596780753,-23.5892289667457 -
 46.7341872932568,-23.5892371807938 -46.7341941969314,-
 23.5892392325343 -46.7342012067334,-23.5892408875415 -
 46.7343568260271,-23.5893077065197 -46.7343627534646,-
 23.5893110717875 -46.7346086058468,-23.5894101544996 -
 46.7348293479476,-23.5894995398578 -46.734831285728,-
 23.5895002704697 -46.7349800733375,-23.5895563688284 -
 46.7349859133083,-23.5895604710158 -46.7349922596764,-
 23.5895638747141 -46.7352699158847,-23.5896784832479 -
 46.7352746868873,-23.5896805979483 -46.7352801717146,-
 23.5896827655164 -46.7352883276791,-23.5896856189789 -
 46.7352948575944,-23.5896875114387 -46.7353024457749,-
 23.5896893544006 -46.7354844988599,-23.5897642773595 -
 46.7354867784669,-23.5897668891979 -46.7355108254676,-
 23.5897767808337 -46.7355175698074,-23.589778977147 -
 46.7355239750854,-23.5897760426696 -46.7357040101091,-
 23.5898471301469 -46.7357051652787,-23.5898427210088 -
 46.7358000454585,-23.589651375889 -46.7358402653028,-
 23.5895572495667 -46.7362381826796,-23.5887143016473 -
 46.7362551231558,-23.588686508137 -46.7363367571108,-
 23.5885032674758 -46.7363609413954,-23.5884513589668 -
 46.7368108760209,-23.5875028744319 -46.7368809618473,-
 23.5873566890697 -46.7373727095774,-23.5863170444625 -
 46.7374385380799,-23.586176321936 -46.7378425544833,-
 23.5853265364749 -46.737918604208,-23.5851216539935 -
 46.7380018235464,-23.5848907070807 -46.7380917644545,-
 23.5849240613439 -46.7381053742142,-23.5849287273567 -
 46.7381325934408,-23.5849380592645 -46.7381870318755,-
 23.5849567230745 -46.7382593841769,-23.584981528463 -
 46.738309518334,-23.5849987165224 -46.7383503921664,-
 23.5850125655917 -46.7383641227385,-23.5850168308888 -
 46.738398449167,-23.585027494117 -46.7384189680156,-
 23.5850342258964 -46.738446316421,-23.5850432452017 -
 46.7385078503139,-23.5850635386048 -46.7385147798969,-
 23.5850655371093 -46.7385355897256,-23.5850714741688 -
 46.7385841459959,-23.5850853272965 -46.7386626990351,-

23.5851077384803 -46.7386812586429,-23.5851130335306 -
 46.7386882724639,-23.5851147668862 -46.738709316062,-
 23.5851199601366 -46.7387584178001,-23.5851320777063 -
 46.7388496067706,-23.5851545817333 -46.7388637310896,-
 23.5851576809294 -46.7388920538304,-23.5851635970068 -
 46.7389557799933,-23.5851769081708 -46.7390761516755,-
 23.5852020513988 -46.7390975500395,-23.5852057669283 -
 46.7391403992367,-23.5852129556865 -46.7392260976428,-
 23.5852273331666 -46.7392404557506,-23.5852292145241 -
 46.7392763900144,-23.5852336502481 -46.73933388485,-
 23.5852407473759 -46.739456065487,-23.5852558042957 -
 46.7394632886368,-23.585256475545 -46.739484958067,-
 23.585258489282 -46.7395210737883,-23.5852618455186 -
 46.7396005283657,-23.5852692291914 -46.7396149914956,-
 23.5852701262576 -46.739636688625,-23.5852714071817 -
 46.7396800828845,-23.5852739690209 -46.7397741038358,-
 23.5852795186847 -46.7397886031165,-23.5852797898623 -
 46.7398103520424,-23.5852801966169 -46.7398538498937,-
 23.5852810101171 -46.739948095319,-23.585282772661 -
 46.7399625971752,-23.5852827020014 -46.739991602898,-
 23.5852822867053 -46.7400496143028,-23.5852814560975 -
 46.7401583856905,-23.5852798986585 -46.7401946380448,-
 23.585279130744 -46.7402163824778,-23.5852783056105 -
 46.7402598713324,-23.5852766553254 -46.7403540946424,-
 23.5852730586865 -46.7403757877411,-23.5852718419811 -
 46.7404191739171,-23.5852694085705 -46.7405128389019,-
 23.5852641551213 -46.7420330612906,-23.5852099528445 -
 46.7420561800297,-23.5852096935592 -46.7422494744689,-
 23.5851896371082 -46.7423470942923,-23.58517953257 -
 46.7424632445902,-23.5851716661767 -46.7429055484462,-
 23.5851511550313 -46.7430462905976,-23.58514319582 -
 46.7433239414229,-23.5851318169982 -46.7435241448409,-
 23.5851226707733 -46.743602490065,-23.5851199502998 -
 46.7439874239294,-23.5851015261989 -46.7442083440077,-
 23.5850906786679 -46.7443644927633,-23.5850837648248 -
 46.7446260116137,-23.5850806664205 -46.7447264261722,-
 23.5850823277155 -46.7449217810659,-23.5850952715538 -
 46.7450976816823,-23.585114135737 -46.745330505844,-
 23.5851584903371 -46.7455467987744,-23.5851982085813 -
 46.7456535071026,-23.5852209759061 -46.7457766525176,-
 23.5852528152137 -46.7458545235109,-23.5852767424713 -
 46.7458774749025,-23.5852866449662 -46.7459011882232,-
 23.5852983164771 -46.745955444659,-23.5853299036741 -
 46.7459794358437,-23.5853436483783 -46.7460002884967,-
 23.5853539186838 -46.7460246214419,-23.5853653560078 -
 46.7460598197955,-23.5853797953204 -46.7461335492479,-
 23.5854090615917 -46.7461687996908,-23.5854254480901 -
 46.746227968736,-23.5854539442727 -46.746330812016,-
 23.5854920588524 -46.7463814655675,-23.5855161175077 -
 46.7464419706479,-23.5855472375383 -46.7465583347939,-
 23.5856161989258 -46.746625697265,-23.5856450294791 -
 46.746735282079,-23.5856945209658 -46.7467574184531,-
 23.585703193865 -46.7467817047371,-23.5857064387951 -
 46.7468225201881,-23.5857103282383 -46.7468651372796,-
 23.5857161984275 -46.7468966417118,-23.5857246415148 -
 46.7469492672802,-23.5857463971564 -46.7471525536319,-
 23.585838384034 -46.7472791427731,-23.5858974744957 -
 46.7473529407158,-23.5859337500832 -46.7474798352185,-
 23.5860026338996 -46.7475750609978,-23.5860527106975 -
 46.7477085226433,-23.5861224425596 -46.747945290336,-

23.5862053523482 -46.7480971414131,-23.586271430408 -
 46.7482922464334,-23.5863419079198 -46.7484559865682,-
 23.5863972416578 -46.7485685331046,-23.5864326572109 -
 46.7486578744304,-23.5864582668926 -46.7487124061339,-
 23.5864735770238 -46.7487990650022,-23.5864941852338 -
 46.7488835311862,-23.5865159134649 -46.7489787369094,-
 23.5865353787599 -46.7490829475082,-23.5865562757317 -
 46.7493309308418,-23.5865969775509 -46.7495294734266,-
 23.5866211186189 -46.7496879665901,-23.5866371884381 -
 46.7498346580223,-23.586646389314 -46.7499564052285,-
 23.5866514843881 -46.7500734662901,-23.5866535612799 -
 46.7503584984728,-23.5866516768602 -46.7504545364934,-
 23.5866512055061 -46.7505285306125,-23.5866508422978 -
 46.7506247354489,-23.5866489140703 -46.750752563123,-
 23.5866617917322 -46.7508806897047,-23.5866762251284 -
 46.7509246860514,-23.5866809447818 -46.7509484303572,-
 23.5866812436435 -46.7509775009777,-23.5866809500168 -
 46.7509910532859,-23.5866808634782 -46.7510223757852,-
 23.5866806634704 -46.7512983165961,-23.5866789011888 -
 46.7513861316791,-23.5866781317209 -46.7514161830365,-
 23.5866777416568 -46.7514693382905,-23.5866730803367 -
 46.7515336149,-23.5866666371753 -46.7515879791128,-
 23.5866608102197 -46.7516316447518,-23.5866565432387 -
 46.7516788263687,-23.5866517099148 -46.7517389244152,-
 23.5866451657498 -46.751784080222,-23.586642719494 -
 46.7518791808579,-23.586641832243 -46.7522165928514,-
 23.5866397613156 -46.7525218603118,-23.5866386668232 -
 46.7526446830898,-23.5866355027244 -46.7528426576476,-
 23.5866744194167 -46.7531672639762,-23.5866555578887 -
 46.7533462271676,-23.58664373183 -46.7535444189157,-
 23.586632115474 -46.7537664467068,-23.5866297009759 -
 46.754018572357,-23.5866280097893 -46.7541997820805,-
 23.5866256596383 -46.7543560084639,-23.5866252942531 -
 46.7544565721087,-23.5866265246966 -46.7544596136899,-
 23.586627232614 -46.7549478418078,-23.5866240883771 -
 46.7550803112444,-23.5866208999878 -46.7553523724912,-
 23.5866198200235 -46.7553704040986,-23.5866222255469 -
 46.755590768496,-23.5866193393367 -46.7556157911007,-
 23.586617638493 -46.7559466665273,-23.5866157406265 -
 46.7562739494532,-23.5866131242938 -46.7565112501949,-
 23.586611457803 -46.7566522888109,-23.5866100170967 -
 46.7566688387247,-23.5866119266721 -46.7567984329238,-
 23.5866268795326 -46.7568626239694,-23.5866353481939 -
 46.7568396767048,-23.5863710331515 -46.7568632296151,-
 23.5863631184252 -46.7568741806902,-23.586354554274 -
 46.756881971551,-23.5863461828258 -46.7568887869765,-
 23.5863366783796 -46.7568945780739,-23.5863266116439 -
 46.7568976972652,-23.5863184251635 -46.7568989307412,-
 23.5863047839436 -46.7568968035938,-23.5862943981456 -
 46.7568913221092,-23.5862813909911 -46.7567207539214,-
 23.5861250888025 -46.7565828188887,-23.5860004543015 -
 46.7565366294967,-23.5859580816713 -46.7564980559071,-
 23.5859291968947 -46.756472295483,-23.5859114815935 -
 46.7564344723392,-23.5858924818459 -46.7564061375342,-
 23.5858791809515 -46.7563746093575,-23.5858665805807 -
 46.7563012865321,-23.585846007975 -46.7562722680514,-
 23.5858399563337 -46.7562411391747,-23.5858346810363 -
 46.7561776865814,-23.5858249114446 -46.7560623891731,-
 23.5858061764236 -46.7559712148204,-23.5857930041683 -
 46.7558796317155,-23.5857792815931 -46.7557395546071,-

23.5857602510331 -46.7556460130031,-23.5857448456777 -
 46.7556113638215,-23.5857362069776 -46.7555358915919,-
 23.5857101271944 -46.755484600246,-23.5856901447154 -
 46.7554358428697,-23.5856674342957 -46.755409237315,-
 23.5856507405553 -46.7553821988147,-23.5856324281842 -
 46.7553269408196,-23.5855890787285 -46.7552810665942,-
 23.5855458756291 -46.7552520656676,-23.5855058932461 -
 46.7552290067093,-23.5854623148589 -46.7552035494091,-
 23.5854062707881 -46.7551618654064,-23.5853047576168 -
 46.7551208101072,-23.5852001553723 -46.7550293510558,-
 23.5849745561479 -46.7549912749728,-23.5848822819522 -
 46.7549606477496,-23.5848206031237 -46.7549325629868,-
 23.5847728243948 -46.7549077868132,-23.584740987781 -
 46.7548849449373,-23.5847175101984 -46.7548572998691,-
 23.5846908595329 -46.7548366771057,-23.5846740276272 -
 46.7548021168257,-23.5846478335185 -46.7547793948649,-
 23.5846324667063 -46.7547386231732,-23.584608995725 -
 46.75470963541,-23.5845952273079 -46.754679324908,-
 23.5845832231422 -46.7546493464961,-23.5845744113382 -
 46.7546229720608,-23.5845677122824 -46.7545878306359,-
 23.5845598017102 -46.75444112325,-23.5845319932426 -
 46.7544231478277,-23.5845629082564 -46.7544102140056,-
 23.5845928089579 -46.7543862061587,-23.5846820787426 -
 46.754342563269,-23.5846790080423 -46.7543538686333,-
 23.5845166258664 -46.754269024735,-23.5845010244564 -
 46.7539467070492,-23.584440067824 -46.7538223820266,-
 23.5844172522503 -46.7537651928452,-23.5844104647721 -
 46.7537143194914,-23.5844081739247 -46.7536469588237,-
 23.5844075201953 -46.7535965795051,-23.584409386276 -
 46.7535319712272,-23.5844175070203 -46.7534717354947,-
 23.58442735602 -46.7534121588629,-23.584422935302 -
 46.7533754217423,-23.5844531399987 -46.7533285409697,-
 23.5844730395391 -46.7532249353281,-23.5845290666746 -
 46.7530713097455,-23.5846116773958 -46.7529727549744,-
 23.5846660755971 -46.7528647798203,-23.584724248902 -
 46.7527592005952,-23.5847823130632 -46.7526226419697,-
 23.5848561278173 -46.7525131335427,-23.5849158218404 -
 46.7524928654292,-23.5849256335375 -46.752465680667,-
 23.584937449065 -46.7524460664913,-23.5849451800606 -
 46.7524219788569,-23.5849529479431 -46.7523953284648,-
 23.5849607548664 -46.7523567896204,-23.5849683249329 -
 46.7523239100569,-23.5849725067985 -46.7522917592731,-
 23.5849756836799 -46.7522555925302,-23.5849760761522 -
 46.752205751496,-23.5849723462789 -46.7521730620379,-
 23.5849675600149 -46.7521406627857,-23.5849604691203 -
 46.7521158452187,-23.5849537778817 -46.7520816148624,-
 23.5849425639736 -46.7520403712739,-23.5849252723568 -
 46.752013205744,-23.5849108101449 -46.7519890880431,-
 23.5848945422282 -46.7519660795098,-23.5848786631938 -
 46.7519313624993,-23.5848516236182 -46.7519124047026,-
 23.584835032535 -46.751890040535,-23.5848110821359 -
 46.7518641782689,-23.584780739842 -46.7518416775228,-
 23.584749297327 -46.7518254247305,-23.5847213346986 -
 46.7518132027955,-23.5846953830582 -46.7517997324671,-
 23.5846630432728 -46.7517861259143,-23.5846146275273 -
 46.7517604551842,-23.5844772429272 -46.7517410257004,-
 23.5843806317151 -46.7517382186536,-23.5843736051353 -
 46.7517174699113,-23.5842564415269 -46.7517174272305,-
 23.584246247508 -46.7517164371077,-23.5842373433127 -
 46.7516931634133,-23.5841247122933 -46.7516758784379,-

23.5840388001537 -46.751660137101,-23.5839846384395 -
 46.7516458084144,-23.5839502637449 -46.7516324589799,-
 23.5839223640996 -46.7515743551964,-23.5838253164312 -
 46.7515599974347,-23.5838071452479 -46.7514876497088,-
 23.5837304557081 -46.7514621992775,-23.5837095093053 -
 46.75141537046,-23.583675066815 -46.7513456297974,-
 23.5836321798725 -46.7512910932403,-23.5836030429021 -
 46.7511498934571,-23.5835235557355 -46.751134658266,-
 23.5835186375952 -46.7509366260902,-23.5834814268766 -
 46.7508695437962,-23.5834782917246 -46.7508493115564,-
 23.5834784613675 -46.7508175224989,-23.5834833913403 -
 46.7507111086987,-23.5835125326472 -46.7505088342093,-
 23.5835873440906 -46.7504545275078,-23.5836067214883 -
 46.7503005903184,-23.5836616483327 -46.7502271089755,-
 23.5836870544497 -46.7502043188297,-23.5836927309026 -
 46.7501800690818,-23.583696892742 -46.7501518469036,-
 23.5836968582159 -46.7501211381357,-23.5836963071165 -
 46.7500978341547,-23.5836943910418 -46.750073237743,-
 23.5836902249606 -46.7500293103471,-23.5836797479637 -
 46.7499596713698,-23.5836565955826 -46.7499268155997,-
 23.5836429121625 -46.7499034857107,-23.5836304062421 -
 46.7498848572419,-23.5836191552011 -46.7498648452369,-
 23.5836060149035 -46.7498406521967,-23.5835873455927 -
 46.7498224504704,-23.5835735690659 -46.7497811667748,-
 23.5835353647284 -46.7497343469516,-23.5834824278379 -
 46.7496904516942,-23.5834213474646 -46.7496697571824,-
 23.5833832048912 -46.7496432695861,-23.5833240582616 -
 46.7496349088519,-23.5833086486027 -46.7496329180975,-
 23.5832977691591 -46.7496141422579,-23.5831086291518 -
 46.749617869285,-23.5831035041222 -46.7496212383094,-
 23.5830958366917 -46.7496367506868,-23.5829648860235 -
 46.7496361737767,-23.5829554536435 -46.7496383304217,-
 23.5829056189803 -46.7496416208305,-23.5828643221894 -
 46.749643393459,-23.5828539227723 -46.7496441444075,-
 23.5828451189973 -46.7496450446725,-23.5828299226523 -
 46.7496460880383,-23.582821127503 -46.7496471951818,-
 23.5828136658669 -46.7496469937617,-23.5828098784832 -
 46.7496453931915,-23.582804243511 -46.7496462501004,-
 23.5827766947084 -46.7496518319675,-23.582736650832 -
 46.7496520405473,-23.5827216448261 -46.7496540469393,-
 23.5827130713588 -46.7496550884113,-23.5827047297487 -
 46.7496552365842,-23.5826932899534 -46.7496486833538,-
 23.5826538971394 -46.7496466619737,-23.5826406057457 -
 46.7496443134137,-23.5826301089549 -46.7496305670887,-
 23.5825859878575 -46.7496148492597,-23.5825465963616 -
 46.7495651670903,-23.5824149580183 -46.7495345775999,-
 23.5823500259292 -46.7494963223238,-23.5822790443367 -
 46.7494684314782,-23.5822332044422 -46.7494644178951,-
 23.5822223167752 -46.7494584379302,-23.582187522445 -
 46.7494551281726,-23.5821352511442 -46.7494562372619,-
 23.5821172171914 -46.7494586178333,-23.5820831500282 -
 46.7494581294646,-23.5820529591969 -46.7494581761297,-
 23.5820363723048 -46.7494590854126,-23.582019528098 -
 46.7494635728664,-23.5819827991829 -46.7494644519218,-
 23.5819721225166 -46.7494664729986,-23.5819607744016 -
 46.7494689074837,-23.5819488826448 -46.7494748002027,-
 23.581920882049 -46.7494789907132,-23.5819060251317 -
 46.7494836343675,-23.5818922288386 -46.7494937797895,-
 23.581866659924 -46.7494990591684,-23.5818545258748 -
 46.7495187466702,-23.5818190431964 -46.7495813358467,-

23.5817189561333 -46.7497118115403,-23.5815172354473 -
 46.7498620366494,-23.5812831704362 -46.7499299136553,-
 23.5811731595179 -46.7499712690489,-23.5811107695986 -
 46.7500188968207,-23.5810289457052 -46.7500283049904,-
 23.5810068557378 -46.7500358870028,-23.5809910552096 -
 46.7500419276037,-23.5809751882391 -46.7500465645625,-
 23.580956816157 -46.7500506082302,-23.5809267984151 -
 46.7500523357714,-23.5809122180775 -46.7500523274395,-
 23.5808964912006 -46.7500511985574,-23.5808792248145 -
 46.7500470393352,-23.5808430139352 -46.7500400520932,-
 23.5808108042889 -46.750020832425,-23.5807617426119 -
 46.7499969408252,-23.5807265623106 -46.7499635507032,-
 23.5806888906482 -46.7498974824239,-23.5806330610601 -
 46.7498356436879,-23.5805842676712 -46.7498231597659,-
 23.5805757278932 -46.749815194365,-23.580571120798 -
 46.7497749209596,-23.5805350736339 -46.7496734431873,-
 23.5804488782656 -46.7496329817325,-23.5804137650919 -
 46.7496260531262,-23.5804070781806 -46.749608328636,-
 23.580395972673 -46.7495818573889,-23.5803781208295 -
 46.7495401219088,-23.5803412449006 -46.7495008219833,-
 23.5803028504403 -46.7494863552323,-23.5802876714005 -
 46.7494736020968,-23.5802714122821 -46.749463856065,-
 23.5802563709882 -46.7494321670531,-23.5802004321211 -
 46.7494180732809,-23.5801725729143 -46.7494129302018,-
 23.5801609280243 -46.7494096790679,-23.5801510888503 -
 46.7494054233845,-23.5801370567172 -46.7493967973749,-
 23.580109911144 -46.7493918507528,-23.5800901710304 -
 46.7493828210279,-23.5800510386538 -46.7493813914412,-
 23.5800383128106 -46.74938013734,-23.5800234265271 -
 46.749379532124,-23.5800113172096 -46.7493791263872,-
 23.5799973993209 -46.7493796091344,-23.579976823148 -
 46.7493824578445,-23.5799463711403 -46.749382682602,-
 23.5799351037441 -46.7493854403211,-23.5799083749886 -
 46.7493876204561,-23.5798965438601 -46.7493911821617,-
 23.5798800876766 -46.7493986431274,-23.5798527922561 -
 46.7494195035523,-23.579793266572 -46.7494246178783,-
 23.5797821755693 -46.7494314446797,-23.5797693420145 -
 46.7494401011153,-23.5797545660475 -46.7494534388673,-
 23.5797340225329 -46.7495024354398,-23.579654789781 -
 46.7495415758895,-23.5795893580938 -46.7496084134066,-
 23.5794825211411 -46.7496275534006,-23.5794410967042 -
 46.7496333825583,-23.5794263992266 -46.7496376257175,-
 23.5794111032382 -46.7496395852071,-23.5793984505405 -
 46.7496407684088,-23.5793870972033 -46.7496431169075,-
 23.5793716745254 -46.7496443829242,-23.5793538106216 -
 46.7496454062641,-23.5793329231853 -46.749647566309,-
 23.5793068118051 -46.7496462145905,-23.5792608582927 -
 46.7496464283582,-23.5792411582685 -46.7496454684054,-
 23.5792270352229 -46.7496418687828,-23.5791950228829 -
 46.749634539523,-23.5791522319614 -46.7496239772603,-
 23.5791014689855 -46.7496196866465,-23.5790840533363 -
 46.7496159528216,-23.5790731057887 -46.7496124812632,-
 23.5790641247195 -46.7496073902357,-23.5790531934225 -
 46.7496007451552,-23.5790398737068 -46.7495940048117,-
 23.5790288665848 -46.7495557884399,-23.5789769326563 -
 46.7494683404891,-23.578866830469 -46.7493783524732,-
 23.5787539392047 -46.7493082093248,-23.5786681184193 -
 46.7491888484091,-23.5785172820973 -46.7491172932199,-
 23.5784272371957 -46.7490634794045,-23.5783671672537 -
 46.7490085057424,-23.5783077773509 -46.7489482622782,-

23.5782570593895 -46.7488736904404,-23.5782083435235 -
 46.7488272310746,-23.5781815732392 -46.7487410688792,-
 23.5781447699743 -46.7486910640424,-23.5781283694223 -
 46.7486735937677,-23.5781239650395 -46.7485518610787,-
 23.5781080156362 -46.7484768166451,-23.5780981832789 -
 46.7484105579428,-23.578095791033 -46.7483255312384,-
 23.5780919257555 -46.7482102920003,-23.5780862655484 -
 46.748194026919,-23.5780855816355 -46.7480952084409,-
 23.5780988129951 -46.7480176582377,-23.578115950895 -
 46.7479459046188,-23.5781360617641 -46.7478513447655,-
 23.5781637560153 -46.7477758878616,-23.5781916832465 -
 46.7476036066189,-23.578257848032 -46.7474897059889,-
 23.5782939701237 -46.7473430238707,-23.5783513507232 -
 46.7472092590078,-23.5784045804569 -46.7469612951826,-
 23.5784941035792 -46.7468035298771,-23.5785633710935 -
 46.7467866093409,-23.5785678826262 -46.7467268725811,-
 23.5785981184276 -46.7466545532101,-23.5786381753459 -
 46.7465983768107,-23.5786747674699 -46.7465412529384,-
 23.578713825651 -46.7464324961341,-23.5787890213206 -
 46.7463628160694,-23.5788358467977 -46.7462534931834,-
 23.5789105019521 -46.7461812297152,-23.5789599458833 -
 46.746094403086,-23.5790148677873 -46.7460341855668,-
 23.5790587694759 -46.7459652660635,-23.5790993304271 -
 46.7459177639915,-23.5791215077421 -46.7458547339652,-
 23.579146460431 -46.7457878662713,-23.5791695152028 -
 46.7457643219761,-23.579178355636 -46.7457564045751,-
 23.5791815063171 -46.7456918148748,-23.5791961081592 -
 46.7456813457086,-23.5791976872001 -46.7456236930227,-
 23.5791969868434 -46.7455954157668,-23.579193916418 -
 46.7455588121411,-23.5791878340788 -46.7455068276076,-
 23.5791725153647 -46.7454486362013,-23.5791515723603 -
 46.7453726810215,-23.5791220038153 -46.7453054918613,-
 23.5790916484107 -46.7452556661367,-23.5790646870601 -
 46.7452334575297,-23.5790555594857 -46.7451636061233,-
 23.5790083201809 -46.7451311330516,-23.578967428281 -
 46.7451133499945,-23.578880271037 -46.7451001865828,-
 23.5788242173752 -46.7450914115896,-23.5787625427919 -
 46.7450873891861,-23.5787231384122 -46.745078967549,-
 23.5785967845155 -46.7450733180102,-23.5784821482047 -
 46.7450651279348,-23.5784340986288 -46.7450545628626,-
 23.5783775453123 -46.7450351763675,-23.5783007988326 -
 46.7450274721158,-23.5782855353263 -46.7450138312976,-
 23.5782574215438 -46.7450055948729,-23.5782442220688 -
 46.7449986599724,-23.5782343564875 -46.7449906500003,-
 23.5782241323115 -46.7449817965599,-23.5782137594044 -
 46.7449512390371,-23.5781808653581 -46.7449391914283,-
 23.5781711236485 -46.7449286270739,-23.5781628379152 -
 46.7449174513753,-23.5781546697452 -46.7449081624632,-
 23.5781485470442 -46.7448834568853,-23.5781342745892 -
 46.7448712270118,-23.5781263543515 -46.744840166883,-
 23.5781087020828 -46.7447944684895,-23.5780859557795 -
 46.7447497179608,-23.5780680416477 -46.7446924609274,-
 23.5780470770439 -46.7446166583233,-23.5780256761537 -
 46.7445662815365,-23.5780136322103 -46.7445556507661,-
 23.578013092922 -46.7445536759243,-23.5780131221678 -
 46.7444819561317,-23.5780005107229 -46.7444026656644,-
 23.5779856754127 -46.7443550603342,-23.5779769188608 -
 46.7442501250479,-23.5779625717014 -46.7441364432087,-
 23.5779535658254 -46.7439773802572,-23.5779450014328 -
 46.7438911106454,-23.5779406811801 -46.7437948693544,-

23.5779304514644 -46.7436314802042,-23.5779085916184 -
 46.7435950852327,-23.5778995779463 -46.7435465648244,-
 23.5778889076845 -46.7434800791278,-23.5778698616548 -
 46.743355559169,-23.5778207567463 -46.7433537667318,-
 23.5778191929642 -46.7433468039389,-23.5778140404799 -
 46.743333666842,-23.5778019447956 -46.7432896197768,-
 23.577763402794 -46.7432524445376,-23.5777302091273 -
 46.7432165727884,-23.5776933499247 -46.7432051962865,-
 23.577679128116 -46.743187534384,-23.5776523799118 -
 46.7431464316888,-23.5775745473994 -46.7431394016809,-
 23.5775618387618 -46.7431338123504,-23.5775460103815 -
 46.7431141922961,-23.5774856645626 -46.7430885750291,-
 23.5774121907743 -46.7430767826458,-23.5773912662134 -
 46.7430485685127,-23.5772923912656 -46.7430336893715,-
 23.5772403630805 -46.7430335843404,-23.5772348629531 -
 46.7430223264712,-23.5771760221235 -46.742999941436,-
 23.5770895612946 -46.7429833538194,-23.5770410052511 -
 46.742965916043,-23.5769942767478 -46.7429494570127,-
 23.5769555084263 -46.7429008963916,-23.5768695305567 -
 46.7428834257758,-23.5768408606142 -46.7428676450712,-
 23.5768178025984 -46.7428521295446,-23.5767989485346 -
 46.742784124293,-23.5767235001116 -46.742768050361,-
 23.5767099731631 -46.7427466184369,-23.5766919372202 -
 46.7427355563184,-23.57668326983 -46.7427077252047,-
 23.5766617798942 -46.7426963084288,-23.5766535068701 -
 46.7426846519684,-23.5766455228547 -46.7426727644146,-
 23.5766378337293 -46.7426606544725,-23.5766304451122 -
 46.7426483311597,-23.5766233625368 -46.7426358035974,-
 23.5766165912196 -46.7426296425182,-23.5766130609185 -
 46.7426236439574,-23.5766092907381 -46.7426116468563,-
 23.5766017503765 -46.7425756553636,-23.5765791291702 -
 46.7425096507109,-23.5765376882601 -46.7425034095721,-
 23.5765342791844 -46.7424909273053,-23.576527461023 -
 46.7424659536881,-23.5765138487554 -46.7424595569942,-
 23.5765107133408 -46.7424529853357,-23.5765078901748 -
 46.7424462578761,-23.5765053874944 -46.742439394227,-
 23.5765032125925 -46.7424324143891,-23.5765013718097 -
 46.7424253387423,-23.576499870525 -46.7423583872916,-
 23.5764707346468 -46.7420005013854,-23.5763104214398 -
 46.7419946960556,-23.5763064030193 -46.741988573717,-
 23.5763028157293 -46.7417167573798,-23.5761618167668 -
 46.7415840227578,-23.5760929469598 -46.7415144951485,-
 23.5760568722447 -46.7413752652115,-23.5759850506991 -
 46.7413119651761,-23.5759524302861 -46.7411982263777,-
 23.5758934557374 -46.7411033857435,-23.5758443569472 -
 46.7410021361874,-23.5757920721954 -46.7409515114382,-
 23.5757659297883 -46.7409261990708,-23.5757528585781 -
 46.7408820933963,-23.5757296847385 -46.7408378410014,-
 23.5757067776846 -46.740685890956,-23.5756286525445 -
 46.7406099157861,-23.5755895898084 -46.7405339540039,-
 23.5755503904133 -46.7404706622371,-23.5755176204043 -
 46.7404263929734,-23.5754946234313 -46.7403758830476,-
 23.5754682037458 -46.7403506277911,-23.5754549937373 -
 46.7403380006628,-23.5754483889832 -46.740331925917,-
 23.575444764203 -46.7403249859499,-23.5754428762258 -
 46.7402446584676,-23.5753999941449 -46.7402386151351,-
 23.5753953379068 -46.7398730045872,-23.5751793600772 -
 46.7397953909035,-23.5751281226527 -46.7397896090384,-
 23.5751239527284 -46.7397833307131,-23.5751204437202 -
 46.7397766450292,-23.5751176454237 -46.7397582771446,-

23.5751018940386 -46.7396256095507,-23.5749759865542 -
 46.7396235609729,-23.5749731301384 -46.7396151316397,-
 23.5749622353944 -46.7395901688742,-23.574929328298 -
 46.7395444038156,-23.5748689985891 -46.7395274665493,-
 23.5748472529891 -46.7394977447551,-23.5748092523196 -
 46.7394425458546,-23.5747386779558 -46.7393236702365,-
 23.574586660819 -46.7393027180959,-23.574559332832 -
 46.7392608100635,-23.5745046719325 -46.7391853770525,-
 23.5744062840588 -46.7391809836021,-23.5744009570746 -
 46.7391720671782,-23.574390391469 -46.7391496989043,-
 23.5743640389751 -46.7391442497115,-23.5743596541079 -
 46.7391378893718,-23.5743565123969 -46.7390022333742,-
 23.5741937654555 -46.7390000472151,-23.574191453938 -
 46.7389946517867,-23.5741871737433 -46.7389890566841,-
 23.5741830134524 -46.7389724847622,-23.5741699920142 -
 46.7389498891944,-23.5741531857389 -46.7389325793347,-
 23.5741410063441 -46.7389090327465,-23.5741253465557 -
 46.738884973362,-23.5741103626148 -46.738866605659,-
 23.5740995765603 -46.7388417041364,-23.5740858092142 -
 46.7388163539916,-23.5740727553921 -46.7387905787389,-
 23.5740604271927 -46.7387644031341,-23.574048836493 -
 46.738737852541,-23.574037994486 -46.7387109514257,-
 23.574027911165 -46.7386837256322,-23.5740185962366 -
 46.7386636627621,-23.5740123421584 -46.7386429113094,-
 23.5740062656089 -46.7385944912794,-23.5739920869755 -
 46.7384976512477,-23.5739637296617 -46.7384698708859,-
 23.5739559142182 -46.7384143064471,-23.5739402928841 -
 46.7383101231478,-23.573911002828 -46.7381017566845,-
 23.5738524224886 -46.7380529528465,-23.5738396627506 -
 46.7378722647,-23.5737939912602 -46.7378657969473,-
 23.5737909620076 -46.7378505217087,-23.5737846058376 -
 46.7378369773919,-23.573779379486 -46.737823568782,-
 23.5737746325597 -46.7376427249708,-23.5737239807994 -
 46.7375454331743,-23.573696465289 -46.7375302761176,-
 23.5736920376193 -46.7375230310835,-23.5736909306081 -
 46.7375012658805,-23.573687781081 -46.7374721803311,-
 23.5736839825567 -46.737443027987,-23.5736806431345 -
 46.7374171645276,-23.5736782579247 -46.7374025044513,-
 23.5736774091709 -46.7373878240779,-23.5736769349523 -
 46.7373731346878,-23.5736768356304 -46.737358447558,-
 23.5736771112869 -46.7373312892138,-23.573678392381 -
 46.7373019766926,-23.5736802554351 -46.7372727066892,-
 23.5736826240741 -46.7372434894987,-23.5736854974786 -
 46.7372348878784,-23.5736866899648 -46.737205903768,-
 23.5736911430935 -46.7371770462735,-23.5736962495725 -
 46.7371483327527,-23.5737020063091 -46.7371197804805,-
 23.5737084098595 -46.737091406638,-23.5737154563567 -
 46.7370739808434,-23.5737201691309 -46.737045952542,-
 23.5737283099261 -46.7370109974997,-23.5737387181754 -
 46.7369761338031,-23.5737493838513 -46.7369413636769,-
 23.573760306288 -46.7369066893649,-23.5737714847832 -
 46.7368515605636,-23.5737911704548 -46.7367185800336,-
 23.573842785133 -46.7366204695687,-23.5738818430219 -
 46.7364583222173,-23.5739459985016 -46.7362944178713,-
 23.5740124321606 -46.736284556967,-23.574016289664 -
 46.7362574076866,-23.5740266584933 -46.7362301195389,-
 23.5740367126767 -46.736202696824,-23.57404645064 -
 46.7361820440873,-23.5740535456645 -46.7361543963165,-
 23.5740627265749 -46.7361509481248,-23.5740640308141 -
 46.7361235674833,-23.5740738662779 -46.7361028184673,-

23.5740807171234 -46.7360818994001,-23.5740871130045 -
 46.73606082203,-23.5740930503313 -46.7360395982162,-
 23.5740985257656 -46.7360182398901,-23.5741035362304 -
 46.7359967590646,-23.5741080789004 -46.7359751678252,-
 23.5741121512296 -46.7359712858813,-23.5741127954892 -
 46.7358689652128,-23.5739346501927 -46.7358639741018,-
 23.5739263720028 -46.7358583097546,-23.573916977194 -
 46.7358269705001,-23.5738593876709 -46.7361401775258,-
 23.5737043086831 -46.7362573674851,-23.5736474928581 -
 46.7363739801138,-23.5735882260873 -46.7364905926333,-
 23.5735289592255 -46.7367105688709,-23.5734192670769 -
 46.736810863871,-23.5733688285561 -46.7368343408917,-
 23.5733566319892 -46.7369077713531,-23.5733194608937 -
 46.7371545833442,-23.573196321634 -46.7372351577528,-
 23.5731554419461 -46.7374731639604,-23.5730365037402 -
 46.7377026098535,-23.5729225470535 -46.7380531651664,-
 23.5727470648815 -46.7383306594567,-23.5726096398734 -
 46.7385541217878,-23.5724953858358 -46.7386292154104,-
 23.5724531069642 -46.738702700373,-23.5724085234913 -
 46.7387744922063,-23.5723616866434 -46.7388586681771,-
 23.5723025115664 -46.7389258536797,-23.5722498848588 -
 46.7389859305602,-23.5721980896281 -46.7390457122296,-
 23.5721404818948 -46.7391114990053,-23.5720724729673 -
 46.7392078130771,-23.5719620263514 -46.7393827278198,-
 23.5717474144753 -46.7396691435137,-23.5713911408655 -
 46.739751963402,-23.5712929313962 -46.7401625344136,-
 23.5707892480735 -46.7407264990578,-23.5700958403411 -
 46.740974046462,-23.569790654406 -46.7411947278459,-
 23.5695178667573 -46.741219134835,-23.5694800175465 -
 46.7414011037648,-23.5692595717673 -46.7415817398879,-
 23.5690351783399 -46.7416626979125,-23.5689299891573 -
 46.7416655040782,-23.568923734884 -46.7417358413281,-
 23.5688025830121 -46.7417085733917,-23.5687577957197 -
 46.7415892359555,-23.5686307334699 -46.7415573431568,-
 23.5685967761632 -46.7415286355089,-23.5685662101743 -
 46.7413746019956,-23.5684000694851 -46.7413298463608,-
 23.5683267962945 -46.7412473804822,-23.5681975743198 -
 46.7412023086358,-23.5681269477198 -46.7411801655998,-
 23.568089722783 -46.7411728547325,-23.5680774323977 -
 46.741122189443,-23.5679942923994 -46.7412674145148,-
 23.567819380643 -46.741335410618,-23.5677390197224 -
 46.741632623862,-23.5673726591086 -46.7419975811719,-
 23.5669138740731 -46.7420801703612,-23.5669627651965 -
 46.7421629352244,-23.5668607420239 -46.7423629845114,-
 23.5666128464996 -46.7425722537011,-23.5663572312195 -
 46.7425316223398,-23.5663293492756 -46.7424048438024,-
 23.5662405457685 -46.7422569698196,-23.5661311846823 -
 46.7420311550047,-23.5659635697831 -46.7418968149395,-
 23.5658618558756 -46.7416842159786,-23.5657021259456 -
 46.7415708051226,-23.5656163729163 -46.7415794013145,-
 23.5655797551335 -46.7417963109532,-23.5653134934704 -
 46.7425986227479,-23.5643286255284 -46.7426041750669,-
 23.5643163469221 -46.7426064585208,-23.5642965593474 -
 46.7426014973412,-23.5642772434114 -46.742689424683,-
 23.5641906127886 -46.7435716083519,-23.5647947034484 -
 46.7435802534967,-23.5647994143475 -46.743590161457,-
 23.5648008763764 -46.7435971947376,-23.564800508349 -
 46.743604896564,-23.5647980897583 -46.7436132109077,-
 23.5647931702018 -46.7436195131542,-23.5647874394126 -
 46.7441909414381,-23.564097479317 -46.744211274499,-

23.5640726791955 -46.7442151188729,-23.5640635736677 -
 46.7442168709956,-23.5640467781 -46.7442144027457,-
 23.5640384868535 -46.7442073463901,-23.5640274491583 -
 46.743213001159,-23.56335267919 -46.7426280406609,-
 23.5629557142659 -46.7424956277208,-23.5628658557538 -
 46.7424833594667,-23.5628589368834 -46.7424764354225,-
 23.5628570937564 -46.7424620751051,-23.5628572097841 -
 46.7424551083139,-23.5628589818119 -46.7423283514515,-
 23.5628852450702 -46.7422955609317,-23.5628918548069

CACHOEIRINHA

ff0000ff

0

13
 1765258.48
 783071.08
 1829045.18
 31942.90
 0.00
 0.00
 572763.98
 5935435.54
 6767981.83

-46.6553334516039,-23.4816940749821 -46.6553895001484,-
 23.481694852281 -46.6554762461104,-23.4816960530096 -
 46.6555006375892,-23.481696389921 -46.6557230886623,-
 23.4816994630908 -46.6557323879082,-23.48170170315 -
 46.6557646476235,-23.481707284315 -46.6558212345208,-
 23.4817198132066 -46.6558449923296,-23.4817250692865 -
 46.6559136607868,-23.4817486131897 -46.6559724684118,-
 23.4817727675332 -46.6560102588633,-23.4817908329846 -
 46.6560298287457,-23.4818001881443 -46.6560637396874,-
 23.4818188275926 -46.6561774206455,-23.4818876135413 -
 46.656180143236,-23.481889255217 -46.656192701676,-
 23.4818969058914 -46.6562006530788,-23.4819017519442 -
 46.6562210938395,-23.4819142042511 -46.6562601998417,-
 23.4819380440874 -46.6563655982042,-23.4820013191159 -
 46.6563801179601,-23.4820100145063 -46.6565976460222,-
 23.4821393282801 -46.6566044517907,-23.4821433737602 -
 46.6567033952403,-23.4822008835753 -46.6567597159779,-
 23.4822336157434 -46.6567876049623,-23.4822498086133 -

46.6569370300232,-23.4823365635694 -46.6569589427486,-
 23.4823492800626 -46.6569823334035,-23.4823627484156 -
 46.657141580849,-23.482456758432 -46.6572574234107,-
 23.482525294794 -46.6572750094105,-23.4825357003386 -
 46.6572965012762,-23.4825484212564 -46.6572995489589,-
 23.4825502219997 -46.6574906554499,-23.4826631273953 -
 46.6576234250767,-23.482739448171 -46.6576813762317,-
 23.4827764791276 -46.6577272278704,-23.4828057733659 -
 46.6577286738736,-23.4828071035006 -46.65786097073,-
 23.4828855241191 -46.6579099224879,-23.4829145415031 -
 46.6581931232535,-23.4830827431023 -46.6582816757521,-
 23.4831320364629 -46.6583289421818,-23.4831609271537 -
 46.658371492697,-23.4831869241331 -46.6583771752894,-
 23.4831903945124 -46.6583815852821,-23.4831930927971 -
 46.6583865677007,-23.4831969408692 -46.6585212223378,-
 23.4832829934944 -46.6586514713567,-23.4833580759142 -
 46.6587822165962,-23.4834352479659 -46.6589290392609,-
 23.4835203760307 -46.6590838264488,-23.4836129323688 -
 46.6591883040174,-23.4836767389104 -46.659212159311,-
 23.4836913126851 -46.6592281587667,-23.4836993057342 -
 46.6592423014581,-23.4837028756425 -46.659257165062,-
 23.4837045956927 -46.6592713458399,-23.483704950406 -
 46.6592929909385,-23.4837040697652 -46.6593181032872,-
 23.4837017434775 -46.6593332636989,-23.4836990174525 -
 46.6593524692069,-23.4836940810834 -46.6593649966349,-
 23.4836898389091 -46.659376451568,-23.4836859513049 -
 46.6594010256154,-23.4836750338902 -46.6594342946451,-
 23.4836579555252 -46.6594793021016,-23.4836322636764 -
 46.6595328769325,-23.4835964750119 -46.6595579604471,-
 23.4835777680303 -46.6595832379256,-23.4835589144946 -
 46.6596342601212,-23.4835147367416 -46.6596392343501,-
 23.4835101054073 -46.6596867118855,-23.4834658841143 -
 46.6597169239007,-23.4834376677687 -46.6597700127463,-
 23.4833880949373 -46.6598031494583,-23.4833534178549 -
 46.659840634892,-23.4833141973606 -46.6598485036541,-
 23.4833046046484 -46.6598592172029,-23.4832915501233 -
 46.6598817145908,-23.4832641293084 -46.6599125339077,-
 23.4832265601007 -46.6599535169071,-23.4831765923948 -
 46.6600021758896,-23.4831172778315 -46.6600255921112,-
 23.4830874000001 -46.6600720583094,-23.4830281087743 -
 46.6601004898381,-23.4829929760577 -46.6601550871613,-
 23.4829255070479 -46.6601765004384,-23.4828998676819 -
 46.660228384224,-23.4828377464011 -46.6602479356668,-
 23.4828158834643 -46.6602612498422,-23.4828009861198 -
 46.6602854109841,-23.4827758773454 -46.6603133442459,-
 23.4827455269298 -46.6603302778335,-23.4827288301125 -
 46.6603476947568,-23.4827116405082 -46.6603939169671,-
 23.4826688501499 -46.6604013886344,-23.4826619526721 -
 46.6604496637819,-23.482617361458 -46.6604543854081,-
 23.4826136719424 -46.6604996923531,-23.4825783232419 -
 46.6605434319688,-23.4825436865618 -46.6605515389303,-
 23.4825374866716 -46.6606004132415,-23.4825000952078 -
 46.6606330502463,-23.4824755823743 -46.6606595380797,-
 23.4824556863274 -46.660673328556,-23.482445994357 -
 46.6607273068272,-23.4824080879249 -46.6607309752468,-
 23.4824055113207 -46.6607342651794,-23.4824032006282 -
 46.6607617015099,-23.4823871233038 -46.660786435977,-
 23.482372627978 -46.6608299177468,-23.4823479002065 -
 46.6608357017536,-23.4823446147523 -46.660910006964,-
 23.4823053538243 -46.6609127997449,-23.4823039966077 -

46.6609692769759,-23.4822764573363 -46.6609874248657,-
 23.4822676128999 -46.661051330593,-23.4822453674561 -
 46.6610712981646,-23.482239546826 -46.661104200301,-
 23.4822299581536 -46.6611586653544,-23.4822145137687 -
 46.6612291880006,-23.4821945185124 -46.6612636834345,-
 23.4821847322182 -46.6612970738527,-23.4821750479985 -
 46.6613014537797,-23.4821737822203 -46.6613227792575,-
 23.4821692925982 -46.661371679247,-23.4821574202479 -
 46.6613754370976,-23.4821565132806 -46.6614301460614,-
 23.482143350868 -46.6614513986538,-23.4821377332188 -
 46.6615470623423,-23.482112268353 -46.6615510675139,-
 23.4821115664416 -46.6616219591667,-23.4820991525258 -
 46.6616496339646,-23.4820943061962 -46.6617238773998,-
 23.4820829581946 -46.6617273755856,-23.4820824242297 -
 46.6617460606413,-23.4820797326415 -46.6617667589182,-
 23.4820767577065 -46.6617951188668,-23.4820726806512 -
 46.6618182699558,-23.4820693454349 -46.6618771298674,-
 23.4820608704816 -46.661874773413,-23.4820650134231 -
 46.661873843188,-23.4820720308504 -46.6618747066422,-
 23.4820815576335 -46.6618780151598,-23.4820893245277 -
 46.6618830911034,-23.4820975060294 -46.6618986944226,-
 23.4821176397458 -46.6619117779927,-23.4821335741524 -
 46.6619427571888,-23.4821713155199 -46.6619978939794,-
 23.4822399357147 -46.6620062802156,-23.4822505562105 -
 46.6620579208585,-23.4823159627584 -46.6620597414214,-
 23.4823182731586 -46.6620669205211,-23.4823263148301 -
 46.6620765025951,-23.4823370489926 -46.662091476198,-
 23.4823538030424 -46.6620936435628,-23.482358006105 -
 46.6620973454667,-23.4823659132827 -46.6621519500902,-
 23.4824358033304 -46.6622425895803,-23.4825491962405 -
 46.6622448474259,-23.4825520257312 -46.6623219687888,-
 23.4826499584235 -46.6623903284203,-23.4827362090309 -
 46.6624176893883,-23.4827711353113 -46.6624420657537,-
 23.4828014879747 -46.6624642586843,-23.4828294799282 -
 46.6625420410417,-23.4829270081095 -46.6626113481918,-
 23.4830169689756 -46.6626473315725,-23.4830625944191 -
 46.6626492615328,-23.4830650390985 -46.6626560320661,-
 23.4830732837638 -46.6626633793024,-23.483082235669 -
 46.6626708161119,-23.4830913040121 -46.662678849429,-
 23.4831010974443 -46.6626937011595,-23.4831198303609 -
 46.6627015299318,-23.4831297072465 -46.6627861639485,-
 23.4832364543541 -46.6627959333839,-23.4832472857996 -
 46.6628122992351,-23.4832470118489 -46.6628246715411,-
 23.4832468075975 -46.6628733735229,-23.4832394249314 -
 46.662888886754,-23.4832367399527 -46.6629410535429,-
 23.4832277219345 -46.6629446420039,-23.4832273585534 -
 46.6629619778481,-23.483225584239 -46.6630039135727,-
 23.4832188877925 -46.6630375684384,-23.4832138870926 -
 46.6630581679417,-23.4832108317609 -46.6631018987325,-
 23.4832067529772 -46.6631168434182,-23.4832055730712 -
 46.6631424683266,-23.4832035387035 -46.6631999118618,-
 23.4831984105236 -46.6632684647391,-23.48319229685 -
 46.6632966726717,-23.4831901355564 -46.6634079784499,-
 23.4831815969213 -46.6634110884964,-23.4831813379691 -
 46.6635023376075,-23.4831738621878 -46.6635315607457,-
 23.4831714642584 -46.6636246818596,-23.4831610335804 -
 46.6636723030916,-23.4831556940192 -46.6637290746269,-
 23.4831492905189 -46.663801664235,-23.4831410926737 -
 46.6638294317299,-23.4831373827772 -46.6638933820567,-
 23.4831288436703 -46.6639685761642,-23.4831167710391 -

46.6640466029573,-23.4830995028025 -46.6640862487454,-
23.4830889926481 -46.6641113163503,-23.4830823405671 -
46.6641654224509,-23.4830687230824 -46.6641975660583,-
23.4830579859812 -46.664239049585,-23.4830441330196 -
46.6642925960524,-23.4830186917946 -46.6643041383779,-
23.483013204543 -46.6643656313356,-23.4829797137203 -
46.6643852179745,-23.4829677290507 -46.6644189115566,-
23.482947105251 -46.6644694759181,-23.4829141826196 -
46.6644855279824,-23.4829037347154 -46.664555975929,-
23.4828536317889 -46.6645740633974,-23.482840769111 -
46.6646608965796,-23.4827825896321 -46.6646746845048,-
23.4827727167412 -46.6647659893186,-23.4827073284283 -
46.6647753332572,-23.4827006365085 -46.6648070230526,-
23.4826779390087 -46.6648144496481,-23.4826729291404 -
46.6648416222139,-23.4826545963643 -46.6649051497538,-
23.4826085134517 -46.6649351388839,-23.4825876040312 -
46.6649605084099,-23.4825699226176 -46.6649948877012,-
23.4825446678703 -46.6650343473655,-23.4825154577565 -
46.6650770870003,-23.4824854901675 -46.6650925144031,-
23.4824752023935 -46.6651294759386,-23.4824505431191 -
46.6651448035543,-23.4824393262872 -46.6651775092595,-
23.4824156787135 -46.6652220320993,-23.4823834886455 -
46.6653044824155,-23.4823240462705 -46.6653583302878,-
23.4822852276303 -46.6654285487865,-23.4822324989752 -
46.6654781031941,-23.4822002731316 -46.6654831625802,-
23.4821969862237 -46.6655239843322,-23.4821764666305 -
46.6655822805278,-23.4821504143501 -46.6656367512712,-
23.4821253420825 -46.6656916280647,-23.4821014213331 -
46.6657254139621,-23.4820889596561 -46.6657394174501,-
23.4820837891499 -46.6657903100745,-23.4820669184486 -
46.6658015102543,-23.4820630421392 -46.665812642252,-
23.4820591936487 -46.6658245053484,-23.4820550935253 -
46.6658342921578,-23.4820517109255 -46.6658919188836,-
23.4820378385091 -46.6659217158888,-23.4820312710505 -
46.6659447180172,-23.4820262210644 -46.6659744740614,-
23.4820218483922 -46.6660330970613,-23.4820132479893 -
46.6661248420652,-23.4820032459643 -46.666144825804,-
23.4820010727557 -46.6661711961166,-23.4819976121792 -
46.6662522229308,-23.4819869932132 -46.6664104830789,-
23.4819638271166 -46.6664630279214,-23.4819561313598 -
46.6664729847996,-23.4819545981097 -46.6664843781375,-
23.4819528508331 -46.6665117669486,-23.4819486388262 -
46.6665586862157,-23.4819396847709 -46.6665761840025,-
23.4819352353694 -46.6666018206949,-23.481928712271 -
46.666639886887,-23.4819164213564 -46.6666673469895,-
23.4819046411865 -46.6666963706874,-23.4818895211481 -
46.6667570903786,-23.4818537981885 -46.6668383737867,-
23.4818059714319 -46.6669365857879,-23.4817465854234 -
46.6669995935673,-23.4817098716624 -46.6670458264007,-
23.4816829274636 -46.667109015049,-23.4816442521559 -
46.6671201405498,-23.4816383357109 -46.667149354688,-
23.4816227981627 -46.667152539503,-23.4816214817954 -
46.6671878060318,-23.4816068908891 -46.6672295226834,-
23.4815921767936 -46.6672752021696,-23.4815780704739 -
46.6673157936466,-23.4815673055938 -46.6673178738899,-
23.4815669040677 -46.6673551628948,-23.4815597775881 -
46.6673574385729,-23.4815593468799 -46.6673964512737,-
23.4815569428455 -46.667418542495,-23.4815573205593 -
46.6674379743457,-23.4815579795698 -46.6675163986293,-
23.4815662069027 -46.6675934937323,-23.4815769498042 -

46.6677754461488,-23.4815966755062 -46.6677987030818,-
 23.4815994427448 -46.6679660508999,-23.4816193425666 -
 46.6680306712686,-23.4816260196773 -46.6681008377343,-
 23.4816346421217 -46.6681791524348,-23.4816442699821 -
 46.6683076993988,-23.4816600605675 -46.6683299083804,-
 23.481662793792 -46.6683916678018,-23.4816708468869 -
 46.6684960520724,-23.4816826878656 -46.6685383371323,-
 23.4816874817606 -46.6685648441951,-23.4816902321481 -
 46.6686228707171,-23.481697277603 -46.668678553746,-
 23.4817040320678 -46.6686859076103,-23.4817049286007 -
 46.6687366880677,-23.4817110853558 -46.6687814286338,-
 23.4817165121022 -46.6688897509751,-23.4817300986405 -
 46.6688983905668,-23.4817320289071 -46.6689531923011,-
 23.4817379890151 -46.6690677954519,-23.4817504425972 -
 46.6691079760672,-23.4817552679029 -46.6692678159683,-
 23.4817744520494 -46.6693882802263,-23.4817889827906 -
 46.6694592096702,-23.4817975422603 -46.6697092978097,-
 23.4818293949032 -46.6699192456521,-23.4818580651326 -
 46.6700068319968,-23.4818700399195 -46.6700157520825,-
 23.4818709196062 -46.6700816530199,-23.4818774286183 -
 46.6701515630385,-23.4818843280927 -46.6701752947926,-
 23.4818882547877 -46.6703518551328,-23.4819174357322 -
 46.6704045091203,-23.4819246464578 -46.6706149680401,-
 23.4819534547412 -46.6706308455694,-23.481955623383 -
 46.6707900577628,-23.4819731330439 -46.6708390253996,-
 23.4819791459932 -46.6709577675621,-23.4819937300862 -
 46.6710518178525,-23.4820043346147 -46.6711111323808,-
 23.482011022169 -46.6711438093198,-23.4820147083145 -
 46.6712959791429,-23.4820327264174 -46.6714544302205,-
 23.4820519773629 -46.6714727748897,-23.4820533699462 -
 46.6715027429642,-23.482056516161 -46.6715451021834,-
 23.482060965283 -46.6716413097237,-23.4820710586794 -
 46.6718020834372,-23.4820897154474 -46.6718806956304,-
 23.4820988325344 -46.6721071376193,-23.4821249388396 -
 46.6723285008709,-23.4821496725269 -46.6723466675402,-
 23.4821516990345 -46.6725711083082,-23.4821774739502 -
 46.6727137417172,-23.4821938501533 -46.6730040125097,-
 23.482225916328 -46.6730188122746,-23.4822256852134 -
 46.6730256152589,-23.4822248175214 -46.6730341656112,-
 23.4822196687893 -46.6730399969531,-23.4822147298504 -
 46.6730424573349,-23.4822126445393 -46.6730456861508,-
 23.4822016290836 -46.6730467100044,-23.482152421244 -
 46.6730471626553,-23.4821301026159 -46.673048502065,-
 23.4820640048048 -46.6730498695713,-23.4819962541543 -
 46.6730520818949,-23.4819101088273 -46.6730540166097,-
 23.4818345499432 -46.6730550354528,-23.4817950316233 -
 46.6730560221163,-23.4817583943013 -46.6730595594115,-
 23.4816275078757 -46.6730642746276,-23.4814526404714 -
 46.6730649014967,-23.4814363702451 -46.6730767796851,-
 23.4811277781034 -46.6730898496907,-23.4807142325081 -
 46.6731029562274,-23.480299702205 -46.673100922246,-
 23.4802478993749 -46.6730960764976,-23.4801928306826 -
 46.6730850816911,-23.4801407899227 -46.6731074570287,-
 23.4801365493264 -46.673167589965,-23.4801251397359 -
 46.6732592105197,-23.4801077662335 -46.6733101043282,-
 23.4800981173447 -46.6733150950483,-23.4800971697686 -
 46.6733997910177,-23.480081107673 -46.6734728548939,-
 23.4800672473862 -46.6734871434361,-23.4800645384059 -
 46.6735580000716,-23.4800510991108 -46.6735744275368,-
 23.4800479878849 -46.6736096750985,-23.4800412972535 -

46.673627362447,-23.4800379467372 -46.6736009729194,-
 23.4799490743576 -46.6735924965756,-23.4799205123622 -
 46.6735773055596,-23.4798586917788 -46.6735629115401,-
 23.4797483159603 -46.6735552211752,-23.4796555855276 -
 46.6735449100813,-23.4796197196872 -46.6735420430186,-
 23.479609744944 -46.6735300041413,-23.4795246285564 -
 46.673514741861,-23.479438535387 -46.6734915989083,-
 23.4793377172018 -46.6734824203247,-23.4792977213956 -
 46.673440945793,-23.479151515265 -46.673397270444,-
 23.4789984697469 -46.6733528551076,-23.4788612531707 -
 46.6732895467254,-23.4786543090556 -46.6731745317232,-
 23.4782970784565 -46.6731387709717,-23.4781722667673 -
 46.6731230360305,-23.4781231665561 -46.6731150979948,-
 23.4780984546623 -46.6731131824634,-23.47809250622 -
 46.6730949526546,-23.4780357660916 -46.6730587295922,-
 23.477920856504 -46.6730458384595,-23.4778798891144 -
 46.6730449662025,-23.4778736043834 -46.6730311728887,-
 23.4778263074306 -46.6730256374458,-23.4778073491103 -
 46.6730239595806,-23.4778016148417 -46.6730098594168,-
 23.477753273669 -46.6729702246403,-23.4776348608053 -
 46.6729392003434,-23.4775409178306 -46.6729265714989,-
 23.4774959020526 -46.6729244507145,-23.4774829934762 -
 46.6729107954486,-23.47743654387 -46.672907818882,-
 23.4774264167689 -46.6729035228885,-23.4774118067569 -
 46.6728917498021,-23.4773717664956 -46.6728888416857,-
 23.4773670658481 -46.6728488282805,-23.4772372427471 -
 46.6727902858243,-23.4770602998905 -46.6727903115244,-
 23.4770569042351 -46.6727756071237,-23.4770025553573 -
 46.6727618171792,-23.4769516281646 -46.672757104577,-
 23.476944346162 -46.6727175139261,-23.4768107618818 -
 46.6726852580376,-23.4767122807926 -46.6726471646915,-
 23.4766166797753 -46.6726422868066,-23.4766025004187 -
 46.6726413513044,-23.4765974083569 -46.67262768289,-
 23.4765646487362 -46.672622736389,-23.4765527908933 -
 46.672617880945,-23.47654116686 -46.672605979141,-
 23.4765126415356 -46.6725272844417,-23.4763763884241 -
 46.672426580152,-23.4762282889078 -46.6724237017776,-
 23.4762212852119 -46.6723895291634,-23.4761695201128 -
 46.6723856169855,-23.4761636021091 -46.6723732512639,-
 23.4761448615183 -46.6723620833738,-23.4761279502498 -
 46.67235225017,-23.4761283808348 -46.672334116653,-
 23.4761250355134 -46.6723285105321,-23.476122196942 -
 46.6723200077358,-23.476117890422 -46.6723053916387,-
 23.4761077888426 -46.6721325590762,-23.4759722383617 -
 46.6720063738955,-23.4758793429849 -46.6719222943158,-
 23.4758291696113 -46.6718521752298,-23.4757930059236 -
 46.6718234629806,-23.4757759847767 -46.6717548314266,-
 23.4757436610138 -46.6714054564016,-23.4755788303948 -
 46.6713594856398,-23.4755571901008 -46.671340016028,-
 23.4755480254292 -46.6712978761527,-23.4755281862174 -
 46.6712663569325,-23.4755129198379 -46.6711432862572,-
 23.4754542421374 -46.6710676647016,-23.475419545787 -
 46.6709996812229,-23.4753889033864 -46.6709721948759,-
 23.4753704872998 -46.6709610294249,-23.4753638523418 -
 46.6709540338077,-23.4753556194788 -46.6709227076377,-
 23.4753479002642 -46.6709006516631,-23.4753424656694 -
 46.6708660367002,-23.4753262390571 -46.6707909029504,-
 23.4752836268173 -46.6707080116054,-23.4752251321585 -
 46.6706469344776,-23.4751761924832 -46.6705925439459,-
 23.4751264948222 -46.6705604618779,-23.4750976166696 -

46.6705489992336,-23.4750860362746 -46.6705473008814,-
 23.4750833273323 -46.6705122521872,-23.4750443128721 -
 46.6704596393498,-23.4749857374095 -46.6704316966132,-
 23.4749505027086 -46.6703947673359,-23.4748880838375 -
 46.6703189396945,-23.4747405831103 -46.6702723566435,-
 23.4746391846108 -46.6702390815147,-23.4745435312476 -
 46.6702205825985,-23.4744473944698 -46.6702190111301,-
 23.4744392118165 -46.6702048312423,-23.4743517700666 -
 46.6702053678926,-23.474335302124 -46.6702063010227,-
 23.4743067835456 -46.6702109245599,-23.4742852419523 -
 46.6702191237026,-23.4742677798552 -46.6702252794969,-
 23.4742256508763 -46.6702126250074,-23.4742025967091 -
 46.6702194875157,-23.4741505087942 -46.670219839026,-
 23.474147326371 -46.6702469471167,-23.4740774215335 -
 46.6702466193953,-23.4740723861508 -46.6702458774719,-
 23.4740608895283 -46.6702482187181,-23.4740415757742 -
 46.670276585712,-23.4738632941317 -46.6702772404383,-
 23.4738593137953 -46.6702757289835,-23.4738574516922 -
 46.6702732141081,-23.4738567562152 -46.6702516220603,-
 23.4738049551061 -46.6702532429012,-23.4737330928621 -
 46.6702534931131,-23.4737218655478 -46.6702774814845,-
 23.4735488141935 -46.6703009332052,-23.4733401441436 -
 46.670315962173,-23.4732135863363 -46.6703165873151,-
 23.4732088116522 -46.6703374002534,-23.4730494751782 -
 46.6703379536833,-23.4730452250184 -46.6703577150179,-
 23.4728793438273 -46.6703606458743,-23.4728547681319 -
 46.6703628057705,-23.4728366031634 -46.6703910587988,-
 23.4726049808685 -46.6704201888209,-23.4723559387955 -
 46.6704376510664,-23.4722150599714 -46.6704407347588,-
 23.4721901846373 -46.6704612103132,-23.4720250633491 -
 46.6704959104221,-23.4717270535908 -46.6705184899882,-
 23.4715424494996 -46.6705211488664,-23.4715203781014 -
 46.6705442994849,-23.4713282637254 -46.6705656579234,-
 23.4711462011874 -46.6705817054831,-23.471021266911 -
 46.6706009011975,-23.4708540371968 -46.670615470861,-
 23.470736126248 -46.6706288207093,-23.4705959777621 -
 46.6706358502889,-23.4704887672128 -46.6706393651391,-
 23.47039474241 -46.6706393270023,-23.4703777207434 -
 46.6706391612679,-23.4703085867057 -46.6706391143036,-
 23.4702877543559 -46.6706390052082,-23.4702837551114 -
 46.6706363649602,-23.4701875838425 -46.6706303932008,-
 23.4700989343717 -46.6706242989207,-23.4700503084091 -
 46.6706110133041,-23.4699467831625 -46.6706106662515,-
 23.4699409894419 -46.6705936534644,-23.4698415496935 -
 46.670581797041,-23.469772224855 -46.6705804971747,-
 23.4697646172271 -46.6705666955807,-23.4696962975288 -
 46.670566153072,-23.4696936394093 -46.6705267433843,-
 23.4694986283525 -46.6704865567019,-23.4693048717795 -
 46.6704732657457,-23.4692390028301 -46.6704509751934,-
 23.4691285484705 -46.6703699946647,-23.4687230805028 -
 46.6703453916391,-23.4685852168921 -46.6703335494515,-
 23.4684905619209 -46.6703233188509,-23.4684173907833 -
 46.6703218877223,-23.468407129654 -46.6703184235856,-
 23.4683823425197 -46.6703128945796,-23.4683428310551 -
 46.6703127903618,-23.4683407732673 -46.6703000418664,-
 23.4680994671867 -46.6702979285171,-23.4679751338095 -
 46.6703012126205,-23.4678129869999 -46.670308243068,-
 23.467724487161 -46.6703177541262,-23.467609086627 -
 46.6703272974955,-23.4675211378048 -46.6703408434454,-
 23.4674276556921 -46.6703651665409,-23.4672944693674 -

46.6703917111408,-23.4671635709931 -46.6704070449292,-
23.4670876968342 -46.6704277981804,-23.4669944264726 -
46.6704483836926,-23.4669127166677 -46.6704695624633,-
23.466853251122 -46.670491520398,-23.4668059139268 -
46.6705342775901,-23.4667436164756 -46.6705663495064,-
23.4666404540698 -46.6706104448464,-23.4664986215937 -
46.6707080658205,-23.4662906738245 -46.6707923271809,-
23.4661412408986 -46.6708450996212,-23.466053406785 -
46.6709025591367,-23.4659646555241 -46.6709427556261,-
23.4659112621832 -46.670947328795,-23.4659051809491 -
46.6709527781971,-23.4658979434795 -46.6710315774672,-
23.4657944247459 -46.6711743365344,-23.4656068890751 -
46.6713571473318,-23.4653731765988 -46.6715975417774,-
23.4650560209193 -46.6715991112163,-23.4650539451912 -
46.6716751309549,-23.4649536526838 -46.6718505396701,-
23.4647292660519 -46.6719946349749,-23.4645430789591 -
46.6720379405492,-23.4644871235526 -46.6722094403971,-
23.4642509307458 -46.6723001776632,-23.4641184768325 -
46.6723284905836,-23.4640737171361 -46.6723365877071,-
23.4640614303933 -46.6723568734721,-23.4640306272866 -
46.6723931346334,-23.4639648772426 -46.6724451194965,-
23.4638706215411 -46.6724996590724,-23.4637616010085 -
46.6725580489277,-23.4636349842999 -46.6726099902377,-
23.4635116605479 -46.6726175240813,-23.4634919659745 -
46.6726488684137,-23.463409698053 -46.6726633538431,-
23.4633676060641 -46.6727001446178,-23.4632530325867 -
46.6727364855762,-23.4631291807993 -46.6727678490188,-
23.4630018425268 -46.6728032648543,-23.4628294538655 -
46.6728207583372,-23.4627200359525 -46.6728346782732,-
23.4626066830471 -46.6728377787078,-23.4625886163202 -
46.6728381308256,-23.4625862646703 -46.6728406082823,-
23.4625700287425 -46.6728484451182,-23.4625184630516 -
46.672861425774,-23.4624331050567 -46.6728596245614,-
23.4624261078506 -46.6728591966498,-23.4624232227512 -
46.67285616303,-23.4624062061237 -46.6728635123099,-
23.4623408112727 -46.6728651494152,-23.4623262459302 -
46.6728663029568,-23.4623160293397 -46.6728877968657,-
23.4621248264092 -46.6728940252473,-23.4620753459035 -
46.6728956978553,-23.462062044419 -46.6729235457128,-
23.4618406483075 -46.6729473199457,-23.4616463144877 -
46.6729671903756,-23.4614754290281 -46.6729677020444,-
23.4614709806411 -46.6729690443782,-23.4614594345731 -
46.6729707756983,-23.4614445792494 -46.6729872000605,-
23.461281424552 -46.6730005346034,-23.4611845491385 -
46.6730010188438,-23.4611810311646 -46.673003951599,-
23.4611597604829 -46.6730164698009,-23.4610687905985 -
46.6730432230498,-23.4609298707281 -46.6730671266059,-
23.460838227855 -46.6731005514946,-23.4607316009321 -
46.6731400956177,-23.4606235357529 -46.6732177099682,-
23.4604403636471 -46.6732742651463,-23.4603050250919 -
46.6733119970977,-23.46022948833 -46.6733481949614,-
23.4601689221651 -46.6734004601325,-23.4601032711256 -
46.673465212779,-23.460040520255 -46.6735325355613,-
23.4599890838136 -46.6736084411947,-23.4599421787478 -
46.6737119668851,-23.4598414728354 -46.673740483318,-
23.4598137328183 -46.673765160807,-23.4597897273799 -
46.6737876142267,-23.4597678859829 -46.6738170792891,-
23.4597385283827 -46.6738218653991,-23.4597330588495 -
46.6738340851835,-23.4597271483254 -46.6738400169757,-
23.4597248180637 -46.6738702765591,-23.4596893835792 -

46.6739181793591,-23.459633342268 -46.6739311438021,-
 23.4596181767382 -46.6739779569151,-23.4595673214561 -
 46.6739849716262,-23.4595608256376 -46.6740331672857,-
 23.4595078333858 -46.6740596401097,-23.4594787245876 -
 46.6740789975157,-23.45945744014 -46.6740856399579,-
 23.4594501446183 -46.6740980389768,-23.4594336125427 -
 46.6742123103786,-23.4592924527284 -46.6743362927546,-
 23.4591412914042 -46.6743460389998,-23.4591294112919 -
 46.6744543484031,-23.4589874484162 -46.6745988561868,-
 23.4588222953692 -46.674603931744,-23.4588164976167 -
 46.6746773345724,-23.4587295696608 -46.6747470830309,-
 23.4586470425377 -46.6748199268071,-23.4585615924598 -
 46.6749128140294,-23.4584510757874 -46.6750023362687,-
 23.4583469525183 -46.6750804491767,-23.4582571112113 -
 46.6751537901642,-23.4581699850521 -46.6751564126571,-
 23.4581489795519 -46.6751630278875,-23.4580960994413 -
 46.6751659618185,-23.4580726253303 -46.6751690647252,-
 23.4580478038931 -46.6751727902834,-23.4580180271763 -
 46.675173581912,-23.4580117245707 -46.6751776958878,-
 23.4579902334768 -46.67519499281,-23.45792127311 -
 46.6752068711705,-23.4578697090718 -46.6752203879833,-
 23.457799055489 -46.6752256015808,-23.4577157764551 -
 46.6752276541723,-23.4576302196198 -46.6752237347857,-
 23.4575678444363 -46.6752126555696,-23.4574841624529 -
 46.6752017659625,-23.4574155048135 -46.6751897694763,-
 23.4573584178161 -46.6751713926799,-23.4572921523364 -
 46.6751535547683,-23.457218945812 -46.6751401670557,-
 23.4571508929305 -46.6751326499683,-23.4571012710089 -
 46.6751261741615,-23.4570348777064 -46.6751235075865,-
 23.4569724890583 -46.6751246283628,-23.4569123714867 -
 46.6751283566733,-23.4568603170407 -46.6751316481977,-
 23.4568232936694 -46.6751379986205,-23.4567804580682 -
 46.6751461552129,-23.4567318236907 -46.6751526441675,-
 23.4566999674203 -46.6751634082824,-23.456659396168 -
 46.6751772094111,-23.4566112791063 -46.6752115120346,-
 23.4564999466344 -46.6752415102893,-23.4563950177019 -
 46.675249830564,-23.456352377667 -46.675254556134,-
 23.4563281618872 -46.6752585736865,-23.4563075658233 -
 46.6752711942086,-23.4562155381575 -46.6752764369463,-
 23.4561345705491 -46.6752768073508,-23.4560646360895 -
 46.6752740459618,-23.4559947352652 -46.6752688010183,-
 23.4559265949275 -46.6752605919993,-23.4558717789944 -
 46.6752504528723,-23.4558129382243 -46.6752345525777,-
 23.4557443343825 -46.675224071486,-23.4557080368595 -
 46.6752038304671,-23.455642947258 -46.6751616589942,-
 23.4555278125723 -46.6751149645781,-23.455401745621 -
 46.6750449705222,-23.4552164012425 -46.6749821144455,-
 23.4550506300642 -46.674980129597,-23.4550453686629 -
 46.6749004454807,-23.454833624368 -46.6747838166419,-
 23.4545268356246 -46.674754914434,-23.4544501718027 -
 46.6747326146197,-23.4543909919588 -46.674663313662,-
 23.4542108413391 -46.6746021575706,-23.4540509484684 -
 46.6746003356054,-23.4540461819773 -46.6745930477458,-
 23.4540271160125 -46.6745842824022,-23.454004209977 -
 46.6745038821064,-23.4537883462433 -46.6744379034209,-
 23.4536139030797 -46.6744202847678,-23.4535673153231 -
 46.6743703462186,-23.4534260397559 -46.6743523837182,-
 23.4533793473154 -46.674303070157,-23.4532511408616 -
 46.6742604715754,-23.4531392613148 -46.6742229248533,-
 23.4530367912725 -46.6742143324741,-23.4530074086364 -

46.6742021566677,-23.4529484451201 -46.6741983938191,-
23.4529046344355 -46.6741995669818,-23.4528416446307 -
46.6742095981274,-23.4527677775986 -46.6742297807444,-
23.45265442957 -46.6742493470749,-23.4525543084921 -
46.6742796431435,-23.452454361224 -46.6743072228521,-
23.4523998112623 -46.674342157506,-23.4523448211453 -
46.6743702049564,-23.4523033058868 -46.6743934287832,-
23.4522689221412 -46.6744012507003,-23.4522573877841 -
46.6744509305856,-23.4521841426877 -46.6745030392782,-
23.452106356364 -46.6745169352786,-23.4520859522747 -
46.6745300241184,-23.4520667398159 -46.6745591617382,-
23.4520239756765 -46.6746144939178,-23.4519410255163 -
46.6746766100956,-23.4518496224086 -46.6747379778842,-
23.45176097252 -46.6748172888354,-23.4516422216736 -
46.6748901406268,-23.4515328593927 -46.6749512568585,-
23.4514429117701 -46.6750025729519,-23.4513644113867 -
46.6750821584118,-23.4512488361349 -46.6751246021661,-
23.4511870557352 -46.6751260631769,-23.4511849359912 -
46.6751762684782,-23.4511115044444 -46.6751975089407,-
23.4510820904865 -46.6752310630298,-23.4510480652797 -
46.6752607700125,-23.4510256401421 -46.675277898077,-
23.4510155048407 -46.6753569754965,-23.4509209845132 -
46.6754236817526,-23.4508412621896 -46.6754748827637,-
23.450780055899 -46.6754948521959,-23.4507561911196 -
46.6755206262682,-23.4507253829203 -46.675405440842,-
23.4506646631763 -46.6754014601113,-23.4506625657484 -
46.6753948780967,-23.4506590965617 -46.6753852218586,-
23.4506540078469 -46.6753772504983,-23.450649804066 -
46.6753718706355,-23.4506469721489 -46.6753391674561,-
23.4506297323477 -46.67537946586,-23.450568607047 -
46.6754864606633,-23.4503835562577 -46.6754965445104,-
23.4503705617453 -46.6754750842821,-23.450351512561 -
46.6754725403448,-23.4503492552195 -46.6754637701059,-
23.4503414659685 -46.6754604243538,-23.450338494815 -
46.6753419079435,-23.4502332734108 -46.6753299009913,-
23.4502226201875 -46.6753248526141,-23.450218132166 -
46.6753101135125,-23.4502050430122 -46.6752866344012,-
23.4501788002806 -46.6752783891916,-23.4501575412245 -
46.6752708531952,-23.4501296553529 -46.6752345016571,-
23.4500939787341 -46.6752251436853,-23.4500853740229 -
46.6752191922234,-23.4500799023632 -46.6752132804771,-
23.4500744754282 -46.675200486299,-23.4500627108911 -
46.6751957231055,-23.4500583281661 -46.6751879059265,-
23.4500492734543 -46.675175698571,-23.4500351457093 -
46.6751592298598,-23.4500160699707 -46.6751560120211,-
23.4500123750136 -46.6751415822055,-23.4500051792975 -
46.675115024624,-23.4499870607268 -46.6750996890449,-
23.4499732374715 -46.675098138219,-23.449971339702 -
46.6750907714549,-23.4499622982092 -46.6750884989975,-
23.4499551796518 -46.6750741507378,-23.4499102183961 -
46.6750530971861,-23.4498861529711 -46.6750470592414,-
23.4498792554472 -46.6750110001198,-23.449838040064 -
46.6749884875972,-23.4498115972669 -46.6749834902146,-
23.4498057180212 -46.6749737440966,-23.4497942729198 -
46.6749496394877,-23.4497812842758 -46.6749359362579,-
23.449770387351 -46.6749221774585,-23.4497550842413 -
46.674902636121,-23.4497236428744 -46.6748896235681,-
23.4497046473929 -46.6748716866527,-23.4496739202502 -
46.6748510387614,-23.4496385535494 -46.6748397044743,-
23.4496191427136 -46.6748162893294,-23.4495839863197 -

46.6747883547664,-23.449542042509 -46.6747584948691,-
 23.4494933376137 -46.6747359900052,-23.4494566272545 -
 46.6747128358149,-23.4494165465337 -46.6746918009686,-
 23.4493939527879 -46.6746650477478,-23.4493618573445 -
 46.6746472037267,-23.449338488858 -46.6746293964921,-
 23.4493188133621 -46.674616421587,-23.4493020208395 -
 46.6746058531176,-23.4492866744231 -46.6745927014121,-
 23.4492566363625 -46.6745883750989,-23.4492294564787 -
 46.6745860471047,-23.4492148253076 -46.6745782930772,-
 23.4491898133622 -46.6745683508646,-23.4491604813336 -
 46.6745506520357,-23.4491082595024 -46.6745358747788,-
 23.4490540918897 -46.6745194127675,-23.4490137948203 -
 46.6745003575325,-23.4489587881491 -46.6744943432956,-
 23.4489242666907 -46.6744775923933,-23.448862607051 -
 46.6744479323602,-23.4487885880336 -46.6744351285565,-
 23.4487224792436 -46.6744315900282,-23.4487042128229 -
 46.6744291507828,-23.4486916236867 -46.67441692323296,-
 23.4486711478032 -46.6744150767187,-23.4486513009731 -
 46.6744107591247,-23.4486255838931 -46.6743967127362,-
 23.4485874552404 -46.6743762301273,-23.4485449888767 -
 46.6743462131738,-23.4485063091868 -46.6743380048898,-
 23.448488734027 -46.6743361777355,-23.4484703499038 -
 46.6743207404276,-23.4484484365091 -46.6743165558358,-
 23.4484394782163 -46.6743122501663,-23.4484302322533 -
 46.674308437686,-23.4484220646324 -46.6743068594122,-
 23.4484055651683 -46.6742966302669,-23.4483876233896 -
 46.6742379202825,-23.4483151170854 -46.674168298451,-
 23.4482116546127 -46.6741219841259,-23.4481558025578 -
 46.6740759975859,-23.4481104221079 -46.6740276373321,-
 23.4480630804472 -46.6739780731473,-23.4479901056579 -
 46.6739254866539,-23.4479180663043 -46.6738706015845,-
 23.4478500249182 -46.6738274987775,-23.4477849274092 -
 46.6737874479561,-23.4477290080436 -46.6737672723654,-
 23.4476813639289 -46.6737392609532,-23.4476410281032 -
 46.6737112495584,-23.4476006922713 -46.6736208521464,-
 23.4474795723894 -46.6735270365688,-23.4473512648736 -
 46.6734912578229,-23.4472925905069 -46.6734277751301,-
 23.4471946605749 -46.673386072414,-23.4471318957792 -
 46.6733554577036,-23.4470791259845 -46.6733219550008,-
 23.4470146477714 -46.6732802091701,-23.4469484518912 -
 46.6732557642877,-23.4469192752789 -46.6732457916973,-
 23.446873508325 -46.6732392145892,-23.4468486552423 -
 46.6732064970087,-23.4468154134002 -46.6731859347976,-
 23.4467836666552 -46.6731752678912,-23.4467760149877 -
 46.6731650288308,-23.4467712484261 -46.6731542116988,-
 23.4467672104862 -46.6731444141329,-23.446766412519 -
 46.6731042178574,-23.4467765962691 -46.6730829499233,-
 23.4467820618958 -46.6730590147443,-23.4467778034002 -
 46.6730109010069,-23.4467499641735 -46.6729624754504,-
 23.4467284494818 -46.6729054586531,-23.4466931202306 -
 46.6728624428909,-23.4466659487196 -46.6728151509224,-
 23.4466256388081 -46.672770915236,-23.4466104003408 -
 46.6726852728606,-23.4465714045599 -46.6726278715756,-
 23.4465366211396 -46.6725942940111,-23.4464972477734 -
 46.672565677934,-23.4464477072809 -46.6725325919107,-
 23.4464162752923 -46.6724950565651,-23.4463890449254 -
 46.6724871482179,-23.4463672763728 -46.6724880860768,-
 23.4463484832996 -46.6724923237734,-23.446343019697 -
 46.6725029591133,-23.446317079044 -46.6725037163085,-
 23.4463049251765 -46.6725000622619,-23.4462891161707 -

46.672504261471,-23.4462650505659 -46.6724952041485,-
 23.4462142167683 -46.6724711240872,-23.446151804607 -
 46.6724544472364,-23.4461021361127 -46.6724563094999,-
 23.4460479343598 -46.6724664285003,-23.4459965338012 -
 46.6724804824122,-23.4459467165187 -46.6724936985036,-
 23.4459236378997 -46.6725026382524,-23.4459029529949 -
 46.6724959863058,-23.4458721406744 -46.6724759865755,-
 23.4458384011227 -46.67244775969,-23.4458042079327 -
 46.6724257732003,-23.4457681417905 -46.6724241168407,-
 23.4457298710757 -46.6724361792354,-23.4456928981664 -
 46.6724504174881,-23.44564217588 -46.6724512558564,-
 23.4455688408648 -46.6724473103134,-23.4455042262119 -
 46.6724283555751,-23.4454446487926 -46.6723915947117,-
 23.4453856234283 -46.6723547338454,-23.4453186524613 -
 46.6723226544585,-23.44525831266 -46.6722984701004,-
 23.4451875936949 -46.6722709471378,-23.4451160074745 -
 46.6722588766859,-23.4450745974528 -46.6722395145373,-
 23.4450292922416 -46.6722038188748,-23.4449771184337 -
 46.6721882707247,-23.4449548899109 -46.6721843224184,-
 23.4449366910154 -46.672189259078,-23.4449090053915 -
 46.6721981010658,-23.4448805554917 -46.6722069430502,-
 23.4448521055916 -46.6722135435062,-23.4448446300104 -
 46.6722576261456,-23.444819775775 -46.6723105919379,-
 23.4447821839044 -46.6723532958913,-23.444753551693 -
 46.6723807404158,-23.4447256248349 -46.6723999627693,-
 23.444666541257 -46.6724192148574,-23.4445942731198 -
 46.6724332870555,-23.4445303683748 -46.6724455448903,-
 23.4445089254869 -46.6724610638463,-23.4444977421874 -
 46.6724816783547,-23.4444870460894 -46.672417471933,-
 23.4444115275495 -46.6724069711201,-23.4443991692494 -
 46.672392931937,-23.4443724094209 -46.6723773222495,-
 23.4443608373279 -46.6723369540421,-23.4443417645198 -
 46.6723174072222,-23.4443284285553 -46.6722975621739,-
 23.4443225006312 -46.6722632611037,-23.4443188948992 -
 46.6722328448885,-23.444312899649 -46.6721660635674,-
 23.4442948322746 -46.6720985657691,-23.4442509458854 -
 46.6720429938261,-23.4442237731889 -46.6719921337358,-
 23.4441977058627 -46.671965280244,-23.4441839424451 -
 46.6719535281448,-23.4441779187303 -46.6719306051878,-
 23.4441661721005 -46.6718879410749,-23.4441443063152 -
 46.6718480377545,-23.4441364982103 -46.6718729855328,-
 23.4440579472234 -46.6719032666016,-23.4439754470301 -
 46.6719136592262,-23.4438991199253 -46.6719195563347,-
 23.4438699791666 -46.6719355283294,-23.4438481353089 -
 46.6719469558385,-23.4438073765064 -46.6719492936194,-
 23.4437753841866 -46.6719520228387,-23.4437433876725 -
 46.6719542697046,-23.4437041720844 -46.6719690529812,-
 23.4436220998108 -46.671974972091,-23.4435892654206 -
 46.6719876243185,-23.4435190637361 -46.6719921436757,-
 23.4434939923432 -46.6719953546684,-23.4434761682415 -
 46.6720096626727,-23.4433967740263 -46.6720300175486,-
 23.4432838125942 -46.6720303395076,-23.4430761121737 -
 46.6720307875058,-23.4429561849463 -46.6720394278953,-
 23.4428650669083 -46.6720414838173,-23.4428106824529 -
 46.6720417876205,-23.4427415070731 -46.6720415128578,-
 23.4427041245605 -46.6720407214004,-23.4426723463722 -
 46.6720359676031,-23.442652350034 -46.6720314822558,-
 23.4426381302134 -46.6720233782744,-23.4426318958324 -
 46.6720099626382,-23.44262355109 -46.6720006116225,-
 23.4426115506747 -46.6719888165385,-23.4425919909902 -

46.6719729454759,-23.4425751840671 -46.6719547985312,-
23.442564180921 -46.6719267975213,-23.4425478651668 -
46.6718919804872,-23.442534331524 -46.6718418179383,-
23.442514641064 -46.6717655499605,-23.4424892702542 -
46.6717331565575,-23.4424816706113 -46.6717045022447,-
23.4424756563612 -46.6716672409018,-23.4424700955193 -
46.6716311515951,-23.4424643415072 -46.6715868353332,-
23.4424581337941 -46.6715135664955,-23.4424533198274 -
46.6714618584107,-23.4424508033764 -46.6714101139753,-
23.4424453975996 -46.6713469088693,-23.4424314454585 -
46.6712976682222,-23.4424072297906 -46.6711927552061,-
23.4423765666855 -46.6711351646265,-23.4423576779629 -
46.6710956186903,-23.442341666291 -46.6710405792796,-
23.442323292031 -46.671002499162,-23.4422993179676 -
46.6709708981757,-23.4422768999726 -46.6709526650383,-
23.4422590345929 -46.6709182381057,-23.4422142516826 -
46.6708584664002,-23.4421464419379 -46.6706921672316,-
23.4420129483944 -46.6704994215639,-23.4417999098228 -
46.6703466562569,-23.4416218418685 -46.6702390195308,-
23.441530162334 -46.6701320918763,-23.4414014508538 -
46.6700476024042,-23.4412358361038 -46.6700093363809,-
23.4411347449004 -46.6699635111605,-23.4410084497004 -
46.6697960286884,-23.4408740647059 -46.6697425896913,-
23.4407960727592 -46.6697376051349,-23.4406175065005 -
46.6697342055636,-23.4404093038518 -46.6697403217892,-
23.4402418164035 -46.6697314810355,-23.4401613605955 -
46.6697428448031,-23.4400687686022 -46.6697790172539,-
23.4400188954663 -46.6697916442746,-23.4400003475919 -
46.6697949019713,-23.4399955627554 -46.6698107291039,-
23.4399723209622 -46.6698234969096,-23.4399501774782 -
46.6698400769232,-23.4399214281661 -46.6698580457849,-
23.4398902709589 -46.6698717810508,-23.4398664555422 -
46.6698957745988,-23.4398248490072 -46.6699053624098,-
23.4398082209437 -46.6700592677316,-23.4396256065966 -
46.6701425569763,-23.439571255844 -46.6702587328215,-
23.4395170949116 -46.6703459420374,-23.4394943081973 -
46.6704090735426,-23.4394091087792 -46.6704204689848,-
23.4393813540561 -46.6703952611319,-23.4392913207364 -
46.6703695983254,-23.4391962353042 -46.67036534591,-
23.4390993133202 -46.6703649363345,-23.4390900887242 -
46.6703656689786,-23.4390798585689 -46.6703704322988,-
23.4390134528503 -46.6703339880491,-23.4389638149675 -
46.6702607626889,-23.4388688773272 -46.6702054380578,-
23.4387809723312 -46.6701556631809,-23.4386829842735 -
46.6701123786573,-23.4385874552303 -46.6700578149193,-
23.4384822038233 -46.6699515011223,-23.4383865364344 -
46.6698807258453,-23.4382684547595 -46.669855460248,-
23.4382205032007 -46.6698056756477,-23.4381217023787 -
46.6697487479417,-23.4380152118849 -46.6697388546372,-
23.4379896084185 -46.6696851958446,-23.4378278173881 -
46.6696705193076,-23.4377946254387 -46.6696423063146,-
23.4377301798867 -46.6696207361724,-23.4376647602344 -
46.6696114870125,-23.437634336707 -46.6696013222746,-
23.437599588421 -46.6695730307928,-23.4375366788449 -
46.6695501670491,-23.437469557256 -46.6695235062629,-
23.4374040114321 -46.6695002840483,-23.437339512459 -
46.6694712850033,-23.4372748043628 -46.6694373214701,-
23.4372122263335 -46.6694038710665,-23.4371515391733 -
46.6693685739275,-23.4370918650911 -46.6693441301242,-
23.4370422972375 -46.669337142245,-23.4370282666194 -

46.6693044634343,-23.4369666681478 -46.6692703372488,-
 23.4369067106046 -46.6692293691979,-23.4368474583462 -
 46.6691947186462,-23.4367847069917 -46.6691571835234,-
 23.4367260501193 -46.6691223713544,-23.4366660095688 -
 46.6690913517332,-23.4366040320852 -46.6690592273903,-
 23.4365398088271 -46.6690370422841,-23.4364721380587 -
 46.6690162203615,-23.4364039108896 -46.6690090217361,-
 23.4363785494548 -46.6689971745846,-23.4363368386654 -
 46.6689966114369,-23.4363348580168 -46.6689776146092,-
 23.4362677852653 -46.6689610095645,-23.4362002354193 -
 46.6689481332079,-23.4361334584295 -46.6689334637392,-
 23.4360641721208 -46.6689255235489,-23.4359930077928 -
 46.6689239495589,-23.4359222269095 -46.6689274639859,-
 23.435851391618 -46.668928336272,-23.4358351277139 -
 46.6689297160518,-23.4357657600977 -46.6689414615506,-
 23.435695739827 -46.6689527257075,-23.4356263568246 -
 46.6689781080279,-23.4355589901384 -46.6689996045207,-
 23.4354939225792 -46.6690264761483,-23.4354282557232 -
 46.669059552226,-23.4353656831296 -46.6690962465923,-
 23.4353028912326 -46.6691255826241,-23.4352386428602 -
 46.6691280511793,-23.435170256935 -46.6691232842432,-
 23.4351023998976 -46.6691104876586,-23.4350341772071 -
 46.6690953641531,-23.4349676951576 -46.6690679202101,-
 23.434902067274 -46.6690204557154,-23.4348475801472 -
 46.6689657180284,-23.4347984083578 -46.6689160483428,-
 23.4347475569021 -46.6688584306959,-23.4347028407209 -
 46.6688003510321,-23.4346602967332 -46.6687475909745,-
 23.4346127291736 -46.668690582101,-23.4345697221773 -
 46.6686795355852,-23.4345605751581 -46.6686351026368,-
 23.4345238091053 -46.6685758171423,-23.4344787494261 -
 46.6685164939145,-23.434438476197 -46.6684593363263,-
 23.4343914070523 -46.6683968852756,-23.4343514381165 -
 46.6683329437977,-23.4343096790187 -46.6682712257754,-
 23.4342657288512 -46.6682117674776,-23.4342224769328 -
 46.6681542413428,-23.4341772176695 -46.668097129324,-
 23.4341337600225 -46.6680376779398,-23.4340910497773 -
 46.6679827882799,-23.4340453107547 -46.6679242278445,-
 23.4340034036712 -46.6678741315959,-23.4339723147578 -
 46.6678594252651,-23.4339631887195 -46.6677939785452,-
 23.4339262315384 -46.6677284041362,-23.4338946938883 -
 46.6676576911489,-23.4338670038449 -46.6675869025734,-
 23.4338488867221 -46.6675174945743,-23.4338238014659 -
 46.6674474446783,-23.4338021545589 -46.6674168867603,-
 23.4337924573189 -46.6673772958178,-23.4337804183731 -
 46.6673050814402,-23.4337656575697 -46.6672295000006,-
 23.4337555381624 -46.6671574072862,-23.4337426723587 -
 46.6670844078609,-23.4337277392288 -46.6670137709585,-
 23.4337060983903 -46.6669397765121,-23.4336820551847 -
 46.6668715180228,-23.4336549706828 -46.6667988917665,-
 23.4336229661073 -46.6667295834712,-23.4335902036422 -
 46.6666587684464,-23.4335621530038 -46.6665923878636,-
 23.4335287270918 -46.6665260548645,-23.4334990933808 -
 46.6664526968944,-23.4334711600967 -46.666386074923,-
 23.4334418906214 -46.6663145191073,-23.4334171889499 -
 46.6662417693415,-23.4333987309178 -46.6661650981993,-
 23.4333875389727 -46.6660903688904,-23.4333829184059 -
 46.6660168817231,-23.4333837027453 -46.6659396761603,-
 23.4333845267344 -46.6658614954649,-23.4333856320018 -
 46.6657832214398,-23.4333870994393 -46.6657095085984,-
 23.4333933042423 -46.6656347057921,-23.4333984370012 -

46.6655585104128,-23.4334017785164 -46.6654829428747,-
 23.433408364216 -46.6654092017127,-23.4334123115969 -
 46.6653351024986,-23.4334111154722 -46.6652752167821,-
 23.4334117543545 -46.6651996735348,-23.4334124699408 -
 46.6651217970978,-23.4334066182346 -46.6650469908614,-
 23.433395857359 -46.664971550013,-23.4333813104748 -
 46.6648965226596,-23.433360708818 -46.6648261090956,-
 23.4333412318604 -46.6647528878241,-23.4333163666118 -
 46.6646848737063,-23.4332853051676 -46.6646165010044,-
 23.4332568663139 -46.664546237472,-23.433225919097 -
 46.6644814893626,-23.4331899463503 -46.6644158572239,-
 23.4331537120908 -46.6643533671834,-23.4331104909401 -
 46.6642924360354,-23.4330667113215 -46.6642353783152,-
 23.4330196394592 -46.6641819129029,-23.4329702716915 -
 46.664136212395,-23.4329157641346 -46.6640947552419,-
 23.4328562446398 -46.6640576092712,-23.432797130691 -
 46.6640245256422,-23.4327341806848 -46.6639910766376,-
 23.4326733115424 -46.6639534347258,-23.4326136610292 -
 46.663924756793,-23.4325508446407 -46.6638973125317,-
 23.4324849447798 -46.6638674333072,-23.4324199739001 -
 46.6638408946374,-23.4323560510481 -46.6638145121389,-
 23.4322889659062 -46.6637905827424,-23.4322223964327 -
 46.6637641329644,-23.4321577501879 -46.6637364063664,-
 23.4320903903821 -46.66371107913,-23.4320239441535 -
 46.6637098435243,-23.432020616096 -46.6636863647687,-
 23.4319572024165 -46.6636600186038,-23.43189300656 -
 46.6636339355069,-23.4318263697017 -46.6636064264818,-
 23.4317630892596 -46.6635816369796,-23.4316981543684 -
 46.6635572072668,-23.4316306871417 -46.6635322996252,-
 23.4315641280367 -46.6635142246412,-23.4314961415645 -
 46.6635113154697,-23.4314279031767 -46.6635173905204,-
 23.431358124196 -46.6635319236945,-23.4312916866133 -
 46.6635440847026,-23.4312233779361 -46.6635499640321,-
 23.4311536010394 -46.6635502522989,-23.4310828000812 -
 46.6635570371416,-23.4310150002095 -46.6635681958827,-
 23.4309448058385 -46.6635815208902,-23.430875672023 -
 46.6635935087558,-23.4308302841966 -46.6635996473481,-
 23.4308070288603 -46.6636071038245,-23.4307827300207 -
 46.6636214338135,-23.4307415073125 -46.6636465471781,-
 23.4306759503082 -46.6636651978665,-23.4306101009588 -
 46.6636873790653,-23.430544846107 -46.6636937225872,-
 23.4305278014595 -46.6637212900524,-23.4304628504157 -
 46.6637536939738,-23.4304011890507 -46.6637858031855,-
 23.4303394405174 -46.6638150532386,-23.4302760066854 -
 46.6638519525336,-23.4302138458753 -46.6638876640311,-
 23.4301506140762 -46.6639239122162,-23.4300911692937 -
 46.6639661721732,-23.430035091957 -46.6640024729329,-
 23.4299720344611 -46.6640384936732,-23.4299100635838 -
 46.6640740093073,-23.4298468338354 -46.6641037235085,-
 23.4297814083342 -46.6641296249304,-23.4297162943811 -
 46.6641603424443,-23.4296528448513 -46.6641896674268,-
 23.429587604092 -46.6642265708926,-23.4295258043745 -
 46.6642661388738,-23.4294657823131 -46.664324166348,-
 23.4294184768424 -46.6643826575309,-23.429376945827 -
 46.6644437040695,-23.4293362905816 -46.6645028665571,-
 23.4292936687261 -46.664565497831,-23.429254531698 -
 46.6646276364281,-23.4292151289893 -46.6646893496689,-
 23.4291730216905 -46.6647503241738,-23.4291344440793 -
 46.6648113320375,-23.4290907187957 -46.6648679949133,-
 23.4290438792059 -46.6649308250482,-23.4290050108299 -

46.6649335648273,-23.4290049816117 -46.6649958037368,-
 23.4290048596764 -46.6650700865617,-23.4290130977841 -
 46.6651421708867,-23.4290255132611 -46.6652164633281,-
 23.4290423300182 -46.66529038588,-23.4290608664489 -
 46.6653627123206,-23.4290769816782 -46.6654333272622,-
 23.4290970884799 -46.6655028574001,-23.4291243407889 -
 46.6656402554489,-23.4291789533473 -46.6657110192413,-
 23.4292031220825 -46.66578192671,-23.429223135296 -
 46.6658799062553,-23.4292480971991 -46.665926715065,-
 23.4292583438154 -46.6659980298296,-23.4292796168286 -
 46.6660699441596,-23.4293018767466 -46.6661387692025,-
 23.4293275108245 -46.6662098334902,-23.4293522179382 -
 46.6662785183415,-23.4293822783126 -46.6663448627576,-
 23.4294129957596 -46.6664088096363,-23.4294476218126 -
 46.6664715173291,-23.4294848798625 -46.6665331543708,-
 23.4295226008311 -46.6665972433462,-23.4295607471153 -
 46.6666581248295,-23.4296006433771 -46.6667155165928,-
 23.4296431956667 -46.6667790151816,-23.4296810772635 -
 46.6669118329736,-23.4297449484883 -46.6669237520445,-
 23.4297511424568 -46.666991985838,-23.429776421238 -
 46.6670631155157,-23.4297985084483 -46.6671359883922,-
 23.4298191321564 -46.6672094918801,-23.4298354145352 -
 46.6672469796091,-23.4298444960362 -46.6672812476781,-
 23.4298527991833 -46.6673269683184,-23.4298620907396 -
 46.6673538512969,-23.4298675559463 -46.6674265040779,-
 23.429878429107 -46.6674997677527,-23.4298911920778 -
 46.6675733639384,-23.4298992556895 -46.6676482287795,-
 23.4299070348042 -46.6677244884457,-23.4299167856547 -
 46.6678018985281,-23.4299246278081 -46.6678787695203,-
 23.4299285023367 -46.6679544481897,-23.4299309447133 -
 46.6680273855214,-23.4299410921235 -46.6681031718365,-
 23.4299521120904 -46.6681764915209,-23.4299615329179 -
 46.668252141478,-23.4299694839565 -46.6683253293317,-
 23.4299761970232 -46.6683992395369,-23.4299858823439 -
 46.6684750247632,-23.4299968118357 -46.668550977365,-
 23.4300054819192 -46.668626940175,-23.4300149645857 -
 46.6687005681996,-23.4300255558103 -46.668774323922,-
 23.4300307274381 -46.6688492904827,-23.4300310097105 -
 46.6689251210436,-23.4300221620803 -46.668994284911,-
 23.4299967698851 -46.6690446750989,-23.4299648598104 -
 46.6690550638492,-23.4299582830289 -46.6690823749893,-
 23.4299347108564 -46.6691089890844,-23.4299117421334 -
 46.6691599175676,-23.4298603568855 -46.6692107390915,-
 23.4298082503398 -46.6692577319698,-23.4297551913809 -
 46.6693061060432,-23.4297030206731 -46.6693086217849,-
 23.4297007361915 -46.6693542276854,-23.429646337488 -
 46.6693978550155,-23.4295902441681 -46.6694373510891,-
 23.4295324792531 -46.6694686643975,-23.4294699254574 -
 46.6694879047904,-23.4294045207543 -46.6695086072356,-
 23.429338648898 -46.6695248973753,-23.4292721017984 -
 46.6695451094058,-23.4292061448792 -46.6695642428098,-
 23.4291400188863 -46.669577191293,-23.4290723335758 -
 46.6695895504032,-23.4290044739608 -46.6696041554932,-
 23.4289362291126 -46.6696122671676,-23.4289088707792 -
 46.6696219144165,-23.4288697565998 -46.6696385059419,-
 23.4288038383896 -46.6696507488613,-23.428765689785 -
 46.6696726105888,-23.42869863157 -46.6696944836369,-
 23.4286324762638 -46.6697144759927,-23.4285646253071 -
 46.6697296828196,-23.4284975479557 -46.6697467317451,-
 23.4284290963526 -46.6697615233342,-23.428360127071 -

46.6697715305415,-23.4282920216875 -46.6697845551648,-
 23.4282226197856 -46.6697952030629,-23.4281509857211 -
 46.6697999264342,-23.4280829368476 -46.6698054941461,-
 23.4280119892388 -46.6698108661581,-23.4279410437226 -
 46.6698149978957,-23.4278726399624 -46.6698172398961,-
 23.427801818225 -46.6698218688099,-23.4277340412692 -
 46.6698344109361,-23.4276651863424 -46.6698438961397,-
 23.4276178562868 -46.6698564416498,-23.427549272232 -
 46.6698655624733,-23.427480724805 -46.6698824302806,-
 23.4274134490679 -46.6699011197542,-23.4273431738375 -
 46.669923271308,-23.4272758415832 -46.6699502491344,-
 23.4272109861961 -46.6699934999593,-23.4271561610152 -
 46.6700511261024,-23.4271083160154 -46.6702093005893,-
 23.4270952457985 -46.6702780168176,-23.4270966779635 -
 46.6704010716346,-23.4271235360856 -46.6705109854173,-
 23.4271481868273 -46.6706444025502,-23.4271897436124 -
 46.6708494142248,-23.4272437183822 -46.6709911374949,-
 23.4272765168599 -46.6711668219775,-23.4272706631271 -
 46.6714026343683,-23.4271505640711 -46.6717168686423,-
 23.4268558816341 -46.6717469637548,-23.4268210996917 -
 46.6717483335447,-23.4268195227793 -46.6717557511642,-
 23.4268109458237 -46.6719962124581,-23.4265330364457 -
 46.6723700910114,-23.426101536848 -46.672737396016,-
 23.4256455444012 -46.6730766203364,-23.4252445758098 -
 46.673337915215,-23.4248799670073 -46.6733446662649,-
 23.4248705392472 -46.6733501960357,-23.4248628222753 -
 46.67339350144,-23.4248023968552 -46.6735523631471,-
 23.4246342654653 -46.673554553444,-23.4246317947732 -
 46.6737277755148,-23.4244360661688 -46.6738230625792,-
 23.4243095233271 -46.6738251897257,-23.4243067011262 -
 46.6738273168722,-23.4243038789252 -46.6738621398952,-
 23.4242576316137 -46.6739875691303,-23.4239913374585 -
 46.6740120865032,-23.4238556198548 -46.6740110588923,-
 23.4237739968032 -46.6740110686729,-23.4237125905401 -
 46.6740103411657,-23.4236548043078 -46.6740093226595,-
 23.4235739035819 -46.6740084405641,-23.4235038377739 -
 46.6740064756222,-23.4234099435353 -46.6740371773198,-
 23.4232990833018 -46.6741686556982,-23.4230469920803 -
 46.6742976815217,-23.4228255398372 -46.6743828513671,-
 23.422711657329 -46.6745009065758,-23.4224971856164 -
 46.6745861329583,-23.4223800514903 -46.6747508797924,-
 23.422120107908 -46.6747991340697,-23.4220743484893 -
 46.6749660652959,-23.421894660792 -46.6750670994228,-
 23.4217817817289 -46.675296460925,-23.421539837264 -
 46.6754096612653,-23.4213829401449 -46.6754955305403,-
 23.4212866587082 -46.6755063378863,-23.4212745504925 -
 46.6755215645542,-23.4212574823672 -46.6757390885452,-
 23.4210135873552 -46.6758347365792,-23.4208849625919 -
 46.6759492442124,-23.4207775372188 -46.6759089553979,-
 23.4205390274746 -46.6758831690656,-23.4203253760456 -
 46.6758998951435,-23.4200219585641 -46.675904362935,-
 23.419971151215 -46.6759067596891,-23.4199439171538 -
 46.6759155576041,-23.4198438029643 -46.6759525189415,-
 23.4197328752443 -46.6760801648113,-23.419635332464 -
 46.6763214493109,-23.4195866880639 -46.6765190538743,-
 23.4194963406593 -46.6767363280866,-23.4192974180692 -
 46.6767989064592,-23.4192469891462 -46.6768852982567,-
 23.419113948047 -46.6769462946844,-23.4190156753976 -
 46.6770394671161,-23.4187918067682 -46.6770659351674,-
 23.4187164083968 -46.67710416393,-23.4186075347802 -

46.6771053353734,-23.4186042080754 -46.6771251439858,-
 23.4185477906854 -46.6773103327958,-23.4182180015019 -
 46.6773688671846,-23.4180719847988 -46.6774011928902,-
 23.4178419064511 -46.6774017698327,-23.4173522766769 -
 46.6773818485724,-23.4171560993762 -46.6773618832443,-
 23.4169595252051 -46.6772682169036,-23.4165465815277 -
 46.6772197184535,-23.4162561365727 -46.6772165638721,-
 23.4162372158174 -46.6772156793332,-23.4162244925719 -
 46.6771947940839,-23.4159231043163 -46.6773620351113,-
 23.4155631840782 -46.6774059624856,-23.4154686435244 -
 46.6774840524295,-23.4153005905009 -46.6776274179951,-
 23.4149920199681 -46.6776220926123,-23.4149902891649 -
 46.6776018871168,-23.414984925453 -46.677590164458,-
 23.4149818185095 -46.677575005503,-23.4149778002897 -
 46.6775481238918,-23.4149706751215 -46.6775239127077,-
 23.4149642527232 -46.6774454143525,-23.4149470351609 -
 46.6771029803152,-23.4149507124256 -46.6768470869079,-
 23.415046047721 -46.6767074820035,-23.4150980620426 -
 46.6767036641496,-23.4150994846659 -46.6764874610723,-
 23.4152687579874 -46.6764102061899,-23.4153292505131 -
 46.6764033750206,-23.4153345975394 -46.6763645294039,-
 23.4153650041597 -46.6763358605235,-23.4154194937711 -
 46.6762263370775,-23.4155229466159 -46.6761026080637,-
 23.4156398173751 -46.6760122794608,-23.4157251389113 -
 46.6759683964087,-23.4157665893957 -46.6756460216784,-
 23.4160119976917 -46.6756194745576,-23.4160322124188 -
 46.675512308888,-23.4161660084777 -46.6754678971473,-
 23.4162214434414 -46.675418986556,-23.4162825073921 -
 46.6753939179104,-23.4163944723446 -46.6753915742682,-
 23.4164049545965 -46.6754264879778,-23.4165618701951 -
 46.6755124329108,-23.416753808758 -46.6755364865222,-
 23.416807515902 -46.675548572628,-23.4168278128237 -
 46.6755554104558,-23.4168392982752 -46.6755696458472,-
 23.4168632023254 -46.6755854808037,-23.416889798309 -
 46.6755915887109,-23.4169000454054 -46.6756015254389,-
 23.4169167261628 -46.6756154310376,-23.4169400828966 -
 46.6756188794909,-23.4170126406372 -46.6756199984506,-
 23.4170362158264 -46.6755733282805,-23.4170646382796 -
 46.6754020887883,-23.4170726881807 -46.6753267273096,-
 23.417079303088 -46.6752007337285,-23.4170903531193 -
 46.6751659543061,-23.4170979323581 -46.6750813792383,-
 23.4171561639527 -46.6749456293399,-23.4172868618153 -
 46.6749142272104,-23.4173170889482 -46.6748035483858,-
 23.4175224965861 -46.6747638092343,-23.4175962579723 -
 46.6744255698799,-23.417915051982 -46.674197632428,-
 23.4180684555312 -46.6741849018754,-23.4180770263236 -
 46.6740136025236,-23.4181185327541 -46.6739913303602,-
 23.4181239277987 -46.6736910367666,-23.4182616258525 -
 46.6736628714967,-23.4182722854738 -46.6734254627625,-
 23.4183621166377 -46.6734065397306,-23.4183692727498 -
 46.6731725109711,-23.4184283371289 -46.6731592254554,-
 23.4184316942593 -46.6728324037782,-23.4186045500559 -
 46.6725925564145,-23.4188312607317 -46.6724176490384,-
 23.4189431503681 -46.6723945940288,-23.4189578999661 -
 46.672201493966,-23.4190346756118 -46.6719708966857,-
 23.4190951824942 -46.6717286051844,-23.4191587761751 -
 46.6717068455972,-23.4191644905103 -46.6715712005088,-
 23.4191910648307 -46.6715471872827,-23.4191957647781 -
 46.6713025127813,-23.4191787785882 -46.6712984588966,-
 23.4191770068757 -46.6711501287443,-23.4191122303005 -

46.671091013176,-23.419086413034 -46.670768213395,-
 23.418888515952 -46.6707535891643,-23.4188799054735 -
 46.6706670663548,-23.4188269561209 -46.6703690689249,-
 23.4186445793667 -46.6701808179015,-23.4185293699444 -
 46.6699610965548,-23.4184663218899 -46.669848169492,-
 23.4184434725611 -46.6697095846027,-23.4184657963016 -
 46.6696675044101,-23.4184718088784 -46.6696209200095,-
 23.4184822673719 -46.6695151820902,-23.4185035986247 -
 46.6693096153953,-23.4185906089592 -46.6692134356946,-
 23.4186289322766 -46.6691959875036,-23.4186358915199 -
 46.6690446390848,-23.4186961882198 -46.6690307447526,-
 23.4187017278227 -46.6689683404482,-23.4187264876754 -
 46.6689652245899,-23.4187277220087 -46.6687088249929,-
 23.4188204582261 -46.6687071097369,-23.4188217949833 -
 46.668661883669,-23.4188570811492 -46.6685227357768,-
 23.4189656225338 -46.6684598702816,-23.4190207200319 -
 46.6683949430178,-23.4190776185098 -46.6681346528089,-
 23.4193057331107 -46.6681051218335,-23.4193316134401 -
 46.6678519623171,-23.4196836380275 -46.6678263307721,-
 23.419719274584 -46.6675665550984,-23.4199823573422 -
 46.6673706795137,-23.420097246819 -46.6670931249636,-
 23.4201482514363 -46.6669958840244,-23.4201793424551 -
 46.6668425573019,-23.420315467989 -46.6666735951819,-
 23.4205056533494 -46.666647995143,-23.4205344714849 -
 46.6665914864968,-23.4206916787909 -46.6665571895089,-
 23.4207870711221 -46.6664802153923,-23.4209822616995 -
 46.6664661313493,-23.4210179825232 -46.666345802141,-
 23.4212081362218 -46.6663417431262,-23.4212145459274 -
 46.6662366802361,-23.4213805701148 -46.6662206074135,-
 23.4214059633655 -46.6660194298409,-23.421659514615 -
 46.6658484432522,-23.4218750147815 -46.6658381064532,-
 23.4218880474763 -46.6658001278361,-23.4219473936824 -
 46.6657984771543,-23.4219499849395 -46.6657367536779,-
 23.4220464553292 -46.6656713349321,-23.4221486993836 -
 46.6656676206325,-23.422154509394 -46.6656155566358,-
 23.4222229458475 -46.6655461635692,-23.4223141610438 -
 46.6655266106439,-23.4223398622609 -46.6654442109408,-
 23.4224481661032 -46.6654180440595,-23.4224825618291 -
 46.6653932638633,-23.4225417310614 -46.6653541744587,-
 23.4226350882715 -46.6651751920627,-23.422930411016 -
 46.66514245003,-23.4229844275175 -46.6648537063468,-
 23.4233373690555 -46.6648416777404,-23.4233520722833 -
 46.6643885035162,-23.4239295899231 -46.6639144218778,-
 23.4243381275464 -46.6636338731842,-23.4245831754191 -
 46.6636076981502,-23.4246060392046 -46.6631823541323,-
 23.4247797720973 -46.6629248592032,-23.4248519309676 -
 46.6627512194023,-23.4248638128778 -46.6626244434323,-
 23.4248724864817 -46.6624289592753,-23.4248435035018 -
 46.6622149453247,-23.4248117646085 -46.661970627508,-
 23.4248100217179 -46.6617361909779,-23.4248472295685 -
 46.6614653639734,-23.4249802661302 -46.6609857498587,-
 23.4253237724804 -46.6607637396705,-23.4256037994664 -
 46.6607501816151,-23.4256245961038 -46.6605701350848,-
 23.4259008804156 -46.6604223444546,-23.4260958192125 -
 46.6604176077211,-23.4261020644108 -46.6602138499523,-
 23.4263385147553 -46.6600693609172,-23.4264311583676 -
 46.6600417703838,-23.4264394887373 -46.6599055433638,-
 23.4264806254992 -46.659741486865,-23.4264921494335 -
 46.6596145164494,-23.4265010755871 -46.6593564203309,-
 23.4265255097294 -46.6591125983611,-23.4265096608419 -

46.6590696026545,-23.4265068667899 -46.6588795680196,-
23.426541458498 -46.6588164834425,-23.4265529380895 -
46.6587888248303,-23.426570723755 -46.6587198576514,-
23.426615055053 -46.6586862965018,-23.4266366419788 -
46.6586494246384,-23.4266603410522 -46.6586349011615,-
23.4266696792186 -46.6585694580462,-23.4267117515478 -
46.6585234651562,-23.4267903346972 -46.6585133328638,-
23.4269422246693 -46.6585115936823,-23.4269683318624 -
46.6585173602038,-23.4270344270451 -46.6585335192422,-
23.4272197300112 -46.6585645235096,-23.4274450061981 -
46.6585716931942,-23.4274902173 -46.658600214742,-
23.4276702235463 -46.6585930402225,-23.4278481798306 -
46.6585577296294,-23.4280307786145 -46.658365631938,-
23.4284493175533 -46.65817666067,-23.4287420030511 -
46.6579638703543,-23.4290089157988 -46.657783848526,-
23.4292668021529 -46.6577061570695,-23.4294411636006 -
46.6575771695516,-23.4296464478013 -46.6573881150012,-
23.4298542298696 -46.657377872122,-23.4298654911103 -
46.6572576282726,-23.4300186131763 -46.6571003946541,-
23.4302198532704 -46.6569934296104,-23.4303077614009 -
46.656839378159,-23.4303874910209 -46.6567031894876,-
23.4304399669305 -46.6565581442801,-23.4304877506117 -
46.6565451424209,-23.4304935867381 -46.6564260912416,-
23.4305469912998 -46.6561823186832,-23.4306715778963 -
46.6560318088228,-23.4307489393498 -46.6557672776773,-
23.4307925354411 -46.6556904127704,-23.4307946871701 -
46.6554328855863,-23.430801906339 -46.6552688089404,-
23.4308036461505 -46.6551187897135,-23.4307695667917 -
46.6550376187837,-23.430750497331 -46.6549288968938,-
23.4307249561478 -46.6547877507608,-23.4306921821063 -
46.6546997053666,-23.4306326570297 -46.654658047234,-
23.4306815437446 -46.6545762949644,-23.4307542044713 -
46.6545013966265,-23.4307893407787 -46.6544973297151,-
23.4307912531674 -46.6544095076888,-23.43081414576 -
46.6543180089572,-23.4308215540574 -46.6541968236692,-
23.4308364740777 -46.6541045556299,-23.4308496969324 -
46.6540347276286,-23.4308558279244 -46.6539694482943,-
23.4308492139888 -46.6539377002541,-23.4308459923832 -
46.6538438787582,-23.4308240311477 -46.6537506311356,-
23.430793918378 -46.6535965008028,-23.430737720548 -
46.6534666439336,-23.4306888509828 -46.6533604744288,-
23.4306513344697 -46.6532544860986,-23.4306236590719 -
46.6531689076441,-23.4306058453684 -46.6531074951396,-
23.4305993165412 -46.6530303723679,-23.4306043413461 -
46.6529924293283,-23.4306160491405 -46.6529354884434,-
23.4306385778011 -46.6528762452082,-23.4306774306484 -
46.6528681124717,-23.4306860685222 -46.652835697589,-
23.4307205104204 -46.6527934120554,-23.4307820215209 -
46.6527433000939,-23.4308476881694 -46.6526800813666,-
23.4309154983036 -46.652648744012,-23.4309390110336 -
46.6525923813531,-23.4309813009515 -46.6525212659434,-
23.4310326690307 -46.6523848844067,-23.431128091792 -
46.6522482518391,-23.4312198688261 -46.6521564184627,-
23.4312901489085 -46.6521478978905,-23.431296722896 -
46.6520438676582,-23.4313770112331 -46.6519387969058,-
23.4314539060639 -46.6519366027163,-23.4314561056041 -
46.651859623373,-23.4315333533075 -46.6517614201563,-
23.4316242356589 -46.6517276606031,-23.4316544653571 -
46.651580572393,-23.4317861945091 -46.6515101116833,-
23.4318792936482 -46.6514138645494,-23.4320126520729 -

46.6513617266666,-23.4321036067555 -46.6513516208877,-
 23.4321212325965 -46.6512469118561,-23.4323305175752 -
 46.6511985931594,-23.4324476831266 -46.6511707016189,-
 23.4325343447045 -46.6511487556078,-23.432602512385 -
 46.651111295779,-23.4327366846557 -46.6510917111654,-
 23.4328460510368 -46.6510896274714,-23.432941442918 -
 46.6510886742038,-23.4330451127301 -46.6510881371721,-
 23.43310428544 -46.6510916492436,-23.4332617381118 -
 46.6510960659745,-23.4334124445484 -46.6511028524591,-
 23.4335632613717 -46.6511003297058,-23.4337485643423 -
 46.6510995645813,-23.4337673285324 -46.6510933454533,-
 23.4339189963148 -46.6510835822889,-23.4343068911317 -
 46.6510755508807,-23.4345009576403 -46.6510756308537,-
 23.434504243852 -46.6510801759482,-23.4347015095373 -
 46.6510835326756,-23.4348472333606 -46.6510962875238,-
 23.4349474981827 -46.6511000083936,-23.434976798521 -
 46.6511392416085,-23.4350853621081 -46.6511978523956,-
 23.4352057220668 -46.6512815675156,-23.4353072770535 -
 46.6514128456737,-23.4354032627375 -46.6514327962107,-
 23.435417852446 -46.6515880204507,-23.4355357000054 -
 46.6516816510149,-23.43563733044 -46.6517536314741,-
 23.4357443191728 -46.6517703031183,-23.4357691117336 -
 46.6518281853754,-23.4358859030869 -46.651880243675,-
 23.4360112807217 -46.6519036567588,-23.4361272628776 -
 46.6519270372332,-23.436270535161 -46.6519341884487,-
 23.4363041517993 -46.6519516089477,-23.4363860264299 -
 46.6519773761681,-23.4365260405623 -46.6520092090662,-
 23.4366335985371 -46.6520450967,-23.4367287961557 -
 46.6520897288518,-23.4368196569287 -46.6521531650357,-
 23.4369367686009 -46.6522664570536,-23.4371075166422 -
 46.6523576513799,-23.4372122156025 -46.6524649825214,-
 23.4373380101788 -46.652569814161,-23.4374579704247 -
 46.6527039029097,-23.4375459783721 -46.6528566555833,-
 23.4376040966904 -46.6529743324549,-23.4376488692064 -
 46.6531991400484,-23.4377135567004 -46.653382275525,-
 23.4377664762596 -46.6535392618258,-23.4378171441326 -
 46.6537173623847,-23.4378665406018 -46.653962964544,-
 23.437989144119 -46.6540895109315,-23.4380568672571 -
 46.6541899426206,-23.4381337619803 -46.6541922415485,-
 23.4381368259992 -46.6542915137254,-23.4382408511238 -
 46.6542932729908,-23.4382430178247 -46.6544053501938,-
 23.4383929168441 -46.6544891753516,-23.4385296690546 -
 46.6545700183772,-23.4386965058721 -46.654606938149,-
 23.4387808644209 -46.6547711184726,-23.4391560059075 -
 46.6548820815255,-23.4394214327005 -46.6549651747129,-
 23.4396415425761 -46.6549763646043,-23.4396865937788 -
 46.654967494826,-23.4397979509078 -46.6549502411165,-
 23.4399001679126 -46.6549374954553,-23.4399494372607 -
 46.6549162490868,-23.4399998352415 -46.6549030637532,-
 23.4400310936807 -46.6548446743838,-23.4401552752514 -
 46.6547756367345,-23.4402731852452 -46.654680528873,-
 23.4404282516214 -46.6545926496906,-23.4405602229179 -
 46.6544974384084,-23.4407117323308 -46.6544643191295,-
 23.440762935024 -46.6543858787241,-23.4409006742272 -
 46.6543755879273,-23.4409246776993 -46.6543188166092,-
 23.4410570415159 -46.6542870648743,-23.4412242862639 -
 46.6542737114998,-23.441344251675 -46.6542639327373,-
 23.4414321755933 -46.6542329271374,-23.4417379562151 -
 46.6542150963318,-23.4418795606727 -46.6541840073482,-
 23.442004157011 -46.6541346922034,-23.4421222821321 -

46.6540689995216,-23.4422307016182 -46.6539799384873,-
23.4423457080729 -46.6539700459011,-23.44235925913 -
46.6538730827718,-23.4424920578205 -46.6537337151448,-
23.442692789729 -46.6536003789396,-23.4428662310754 -
46.6535230949235,-23.4429626634728 -46.653473169537,-
23.4430420546297 -46.6534356050424,-23.443114334332 -
46.6534127476437,-23.4431887157885 -46.6534062189519,-
23.443262590109 -46.6534129949198,-23.4433328287092 -
46.6534325991517,-23.4434138400608 -46.6534542872781,-
23.4434538946998 -46.6534657975715,-23.4434751566332 -
46.653513543633,-23.4435446269787 -46.6536020302621,-
23.4436444229978 -46.6536843924356,-23.4437538379841 -
46.6537323267857,-23.4438108985404 -46.6537729791743,-
23.4438592948662 -46.6538809512595,-23.443980972454 -
46.6540225525993,-23.4441379905069 -46.6540434440608,-
23.4441635597657 -46.6541032265531,-23.4442367492467 -
46.6541549977315,-23.4443189456204 -46.6541981794254,-
23.4444100918113 -46.6542286976233,-23.4445217808436 -
46.6542376258349,-23.4445691046015 -46.6542472345677,-
23.4446199881353 -46.6542574676574,-23.4447343665221 -
46.6542544022315,-23.4448387357688 -46.6542345376769,-
23.4449475093164 -46.6541921886607,-23.4451047975142 -
46.6541539582385,-23.4452281420803 -46.6541086271794,-
23.4453668322445 -46.6540657613069,-23.4454959963297 -
46.6540105311961,-23.4456493212492 -46.6539529743244,-
23.4458209482586 -46.6539237230195,-23.4459045543314 -
46.6539074481202,-23.4459510706331 -46.6538483860357,-
23.4460269827475 -46.6537765889196,-23.4460917779939 -
46.6536663040539,-23.4461516080509 -46.6535599773714,-
23.446182679549 -46.6533631304283,-23.4462023385855 -
46.6531950499658,-23.4462087069367 -46.653181187569,-
23.4462092330854 -46.6529421546892,-23.4462106818283 -
46.6527768154402,-23.4462171109944 -46.6526491246488,-
23.4462460151347 -46.6525857230328,-23.4462784373999 -
46.6525157131967,-23.4463303990859 -46.6524552492692,-
23.4463841831143 -46.6523915288475,-23.4464688764134 -
46.6523514252082,-23.4465417246085 -46.6523487836152,-
23.4465465296438 -46.6523079097014,-23.4466463687064 -
46.6522930355467,-23.4467276459543 -46.6522960418967,-
23.4468245460172 -46.6523080044549,-23.446906541443 -
46.6523152802996,-23.4469564022909 -46.6523434606369,-
23.4470879381045 -46.6523771571329,-23.4472010477374 -
46.6523870140167,-23.447245165026 -46.6524014009586,-
23.4473096068315 -46.6524012964309,-23.4473971843738 -
46.6523863869275,-23.447480340314 -46.6523537021959,-
23.4475532002492 -46.6523241097264,-23.4475984758018 -
46.6522804750057,-23.4476652387965 -46.652227375123,-
23.4477453405202 -46.6521843704628,-23.4478242065326 -
46.652166881925,-23.4478762982347 -46.6521580574998,-
23.4479025887536 -46.6521457871862,-23.4479807590608 -
46.652150813567,-23.4480653744962 -46.6521461435859,-
23.4481541833595 -46.6521477531854,-23.4481592594385 -
46.6521756878,-23.448247425042 -46.6521773859433,-
23.448251750663 -46.6521861641865,-23.4482791822447 -
46.6522149103576,-23.4483476079071 -46.6522468548772,-
23.4484056238091 -46.6522901067814,-23.448405626321 -
46.6523472430816,-23.4484752954879 -46.6523561564303,-
23.4484852609112 -46.6523828172945,-23.4485150857731 -
46.6524208393358,-23.4485502265803 -46.6524549676853,-
23.4485752855837 -46.6525027078008,-23.4486103324725 -

46.6525369598454,-23.4486327442513 -46.6526303118228,-
23.4486938301435 -46.6526413345055,-23.4487010460375 -
46.6527253677035,-23.4487573361227 -46.6527683023334,-
23.448786103547 -46.6528181853156,-23.4488179399148 -
46.6528444298227,-23.4488378898884 -46.6528635101166,-
23.4488562993208 -46.6528716929472,-23.4488641864376 -
46.6528857923066,-23.448889755526 -46.6528980450372,-
23.4489179449191 -46.6529073493691,-23.448960903108 -
46.6529092631127,-23.4489731008884 -46.652912846135,-
23.4489959639144 -46.6529138139054,-23.4490021575168 -
46.6529142777969,-23.4490394299161 -46.6529133092188,-
23.44906226892 -46.6529058072898,-23.4490886447974 -
46.6529027321175,-23.4490955765694 -46.6528789965749,-
23.4491490348922 -46.6528588706234,-23.4491865976649 -
46.6528340002453,-23.4492330243259 -46.6528246175004,-
23.4492498389163 -46.6527889344984,-23.4493137996766 -
46.6527733379674,-23.4493417422782 -46.6527526584103,-
23.4493788684162 -46.652716641467,-23.4494435280372 -
46.6526909260985,-23.4494897017492 -46.652683763436,-
23.4495032328559 -46.6526563844884,-23.4495549417335 -
46.652636455047,-23.4495925746427 -46.6526309328432,-
23.4496026478041 -46.6525928521124,-23.4496721514724 -
46.6525687729523,-23.4497161044282 -46.6525676733456,-
23.4497181930579 -46.6525407360658,-23.4497692199629 -
46.6525102704575,-23.4498269486399 -46.6525078797795,-
23.4498314710799 -46.6524840925759,-23.4498760801483 -
46.6524522229171,-23.449935819396 -46.6524353413437,-
23.4499674780256 -46.6524188435086,-23.4499961525715 -
46.6523867101814,-23.4500520115464 -46.6523581310161,-
23.4501016741693 -46.6523418343974,-23.4501300034232 -
46.652326518561,-23.4501584938651 -46.6522998093695,-
23.4502081998863 -46.6522732625984,-23.4502575881211 -
46.652261509957,-23.4502782476221 -46.652233962921,-
23.4503266982567 -46.6522291259691,-23.4503352109272 -
46.6522014939313,-23.4503799780711 -46.6521962746256,-
23.4503884406078 -46.6521676960669,-23.4504326669365 -
46.6521393159058,-23.450467644037 -46.6521260223103,-
23.4504840304276 -46.6520856401042,-23.4505338089857 -
46.652044467788,-23.4505837855025 -46.6520089844711,-
23.4506268748357 -46.6519751786125,-23.4506679055384 -
46.651972574087,-23.4506709763481 -46.6519331873887,-
23.4507173759878 -46.6519202321334,-23.4507326390157 -
46.6518938656725,-23.4507642806305 -46.6518711639692,-
23.4507915308053 -46.6518568206118,-23.4508108721874 -
46.6518480607053,-23.4508226953741 -46.6518312100723,-
23.4508529268226 -46.6518191581546,-23.4508817980591 -
46.6518169151178,-23.4508871768108 -46.6518033399423,-
23.4509289324353 -46.6517955149474,-23.4509624095508 -
46.6517911468271,-23.4509810763988 -46.6517842452754,-
23.4510305635924 -46.6517832323874,-23.4511002164407 -
46.6517846923078,-23.4511215848719 -46.6517866798775,-
23.451150749946 -46.651796289192,-23.4512434080437 -
46.6518166408674,-23.4513710895214 -46.6518190507864,-
23.4513862079152 -46.6518383293677,-23.4515133860177 -
46.6518480533706,-23.4515774889001 -46.6518590244759,-
23.4516403414171 -46.6518801547431,-23.4517613592574 -
46.6518949306933,-23.4518460249454 -46.6518983779187,-
23.4518666318401 -46.6519195583394,-23.4519932479589 -
46.6519443347465,-23.4521414085453 -46.6519475995536,-
23.4521607260282 -46.6519685913727,-23.4522847614468 -

46.6519926799036,-23.452427185993 -46.6520136931939,-
 23.4525513656562 -46.6520190496955,-23.4525830325729 -
 46.6520345889012,-23.4526668774164 -46.6520562666653,-
 23.4527838799275 -46.652077136634,-23.4528965293252 -
 46.6520796248164,-23.4529108522096 -46.6521027496075,-
 23.453044238508 -46.6521223521096,-23.4531572805907 -
 46.6521325092895,-23.4532073998538 -46.6521647434906,-
 23.4533664713202 -46.6522007734182,-23.4535442495877 -
 46.6522030771144,-23.4535531833001 -46.6522050621125,-
 23.4535553837436 -46.6522072059464,-23.4535577631117 -
 46.6522197689993,-23.4535605197649 -46.6522289985559,-
 23.4535722698352 -46.6522761283341,-23.4536139694981 -
 46.6522698718617,-23.4536523605885 -46.6522661432003,-
 23.4536752197865 -46.652265815594,-23.4536772099344 -
 46.6522622875223,-23.4536988840314 -46.6522502197344,-
 23.4537728982073 -46.6522445814434,-23.4537854559364 -
 46.6522433348821,-23.4537954025291 -46.6522491809863,-
 23.4538782031373 -46.6522532690041,-23.4539125383955 -
 46.6522629100776,-23.453993537887 -46.6522736563077,-
 23.4540964874908 -46.6522761125723,-23.4541200397275 -
 46.6522796547621,-23.4541411874181 -46.6522241885073,-
 23.4541768307413 -46.6521700137605,-23.4542116476354 -
 46.6521660130395,-23.4542142185074 -46.6520784909712,-
 23.4542852932476 -46.6520347808866,-23.4543123415281 -
 46.6519556182861,-23.4543535636252 -46.6519453632657,-
 23.4543585215261 -46.6518185075377,-23.4544197812746 -
 46.6517093561646,-23.4544729880243 -46.6516316493049,-
 23.4545108623499 -46.6515826142667,-23.4545347611149 -
 46.6515690907079,-23.4545413519713 -46.6515360049832,-
 23.4545427859089 -46.6515059845715,-23.4545498584497 -
 46.6514949379199,-23.4545541293661 -46.6514520956055,-
 23.4545706930919 -46.6513613394677,-23.454617889311 -
 46.6513262179969,-23.4546374415895 -46.6512605923504,-
 23.4546739687474 -46.6511900261272,-23.4547138442565 -
 46.6511603999481,-23.454730584072 -46.6510786519487,-
 23.4547811885616 -46.6510612454318,-23.4547919563787 -
 46.650966584036,-23.4548572995804 -46.6508747174846,-
 23.4549207077444 -46.6508489340638,-23.4549387072067 -
 46.6507878574226,-23.4549813537683 -46.6507361450694,-
 23.4550174625661 -46.6507139708483,-23.4550352522366 -
 46.6507101559631,-23.4550401780302 -46.6507063795517,-
 23.4550450492344 -46.6506996715051,-23.4550566068353 -
 46.6506316136028,-23.4551053775565 -46.6505747222902,-
 23.4551461375592 -46.6505631092677,-23.4551544600061 -
 46.6505081513676,-23.4551940617028 -46.650426912534,-
 23.4552525981696 -46.6503790849818,-23.45528705835 -
 46.6503505506636,-23.4553073986122 -46.6502913085813,-
 23.4553496192166 -46.6502070734686,-23.4554096592246 -
 46.6502011453829,-23.4554138849341 -46.6501443366097,-
 23.4554542194902 -46.6500663470397,-23.4555095969042 -
 46.6500149716352,-23.4555460721593 -46.6499985972468,-
 23.4555579938637 -46.6499786822604,-23.4555724995795 -
 46.6499721247159,-23.4555772828091 -46.6499243501483,-
 23.4556120764042 -46.6498966651341,-23.4556322450589 -
 46.6498600482652,-23.4556614662985 -46.6498080693648,-
 23.4557029597408 -46.6497533122341,-23.455750866979 -
 46.6497519700213,-23.455752344093 -46.6497314115842,-
 23.4557749387568 -46.6497129991283,-23.4557992987333 -
 46.6496976844251,-23.4558232466707 -46.6496833108893,-
 23.4558457397956 -46.6496401897326,-23.455918691567 -

46.6496180057728,-23.4559562035025 -46.6496047723248,-
 23.4559790728694 -46.6495644104511,-23.4560487986944 -
 46.6495311111147,-23.4561063401107 -46.6495286011065,-
 23.4561107283181 -46.6494843396185,-23.456188026684 -
 46.649442233716,-23.4562615636755 -46.6494314365275,-
 23.456280415848 -46.6493999161838,-23.4563346152555 -
 46.6493536945968,-23.4564140925718 -46.6493514577445,-
 23.4564176200042 -46.6493191910563,-23.4564684770257 -
 46.6493002783133,-23.4564982785262 -46.6492681712387,-
 23.4565422888374 -46.6492662601028,-23.4565444582706 -
 46.6492391387923,-23.4565753579582 -46.6492053958771,-
 23.4566106080438 -46.6491965008852,-23.4566179083194 -
 46.6491617151448,-23.4566464327732 -46.6490917871503,-
 23.4566936965174 -46.6490097277267,-23.4567477709707 -
 46.648952420077,-23.4567897719711 -46.6489181632906,-
 23.4568214875304 -46.6488944267155,-23.456849082391 -
 46.6488933767692,-23.4568528139992 -46.6488949425766,-
 23.4568559400123 -46.6488981304046,-23.4568572608672 -
 46.6488880675124,-23.4568863817952 -46.648887132125,-
 23.4568890917613 -46.6488714192109,-23.4569345902788 -
 46.6488633971959,-23.4569578018354 -46.6488516504878,-
 23.4570933001557 -46.6488449212584,-23.4572639457811 -
 46.6488312721856,-23.4575047762753 -46.6488294411945,-
 23.4575370430491 -46.648830387568,-23.4575470386846 -
 46.6488281552345,-23.4575840325796 -46.6488245102861,-
 23.4576444210111 -46.6488200430507,-23.4576598830601 -
 46.6487915986609,-23.457812832961 -46.6487650549788,-
 23.4579556939311 -46.6487615828612,-23.4579661516521 -
 46.6487424573258,-23.458023768855 -46.6487130567538,-
 23.4581123514104 -46.6486709770378,-23.4582014743499 -
 46.6486105540182,-23.4583489466903 -46.6485706358919,-
 23.4584576516717 -46.6485518550914,-23.4585217580403 -
 46.6485413406927,-23.4585673460691 -46.6485059164174,-
 23.4587573219348 -46.6485022590516,-23.4587875581164 -
 46.6485028744776,-23.4588024336457 -46.6485059604432,-
 23.4588144655904 -46.6485100817698,-23.4588223777778 -
 46.6484862007223,-23.4588320669123 -46.6484344940836,-
 23.4588530400826 -46.648423917092,-23.4588573329272 -
 46.6484097267615,-23.458863090757 -46.648373242831,-
 23.4588778888007 -46.6483468392086,-23.4588885979145 -
 46.6483164909658,-23.4589269093732 -46.6482882727182,-
 23.4589625433904 -46.6482460452508,-23.459005910954 -
 46.6482162965265,-23.459036549301 -46.6481912573868,-
 23.4590649073392 -46.6481888345389,-23.4590676510813 -
 46.6481874831621,-23.4590691824626 -46.6481604169195,-
 23.459099846617 -46.6481547410667,-23.4591062730001 -
 46.6481515590399,-23.4591101535593 -46.648143584734,-
 23.4591198822514 -46.6481272987225,-23.4591397585964 -
 46.6480962018229,-23.4591776986525 -46.6480911877962,-
 23.459183820038 -46.6480672069102,-23.45921306993 -
 46.6480611903417,-23.4592204481162 -46.6480325815869,-
 23.459256953115 -46.6479749013682,-23.4593305640275 -
 46.6479182615199,-23.4594028274351 -46.6479103793774,-
 23.4594136749075 -46.6478648965715,-23.4594763295042 -
 46.6478096165178,-23.4595524796259 -46.6477618634903,-
 23.4596333362997 -46.6477173034661,-23.4597175185404 -
 46.6477148489318,-23.4597232336539 -46.6477010638769,-
 23.459755328636 -46.647675196138,-23.4598155364282 -
 46.6476651548285,-23.4598424897748 -46.6476304726765,-
 23.4599354535165 -46.6476267964237,-23.4599444594845 -

46.647624735008,-23.4599495111732 -46.6476200990167,-
 23.4599608571314 -46.6476176195121,-23.4599669246373 -
 46.6476025056431,-23.4600039642997 -46.6476000830676,-
 23.4600098867182 -46.6475836865697,-23.4600500554036 -
 46.6475629104742,-23.4601009352104 -46.647544081339,-
 23.4601470174043 -46.6475246216695,-23.4601935396783 -
 46.6475233951933,-23.4601964604108 -46.6475003322234,-
 23.4602515815472 -46.6474869470379,-23.4602835911063 -
 46.6474728556403,-23.4603130976477 -46.6474245440844,-
 23.4604144500242 -46.6474245004275,-23.4604732381423 -
 46.6474244689184,-23.4605180200403 -46.647424458343,-
 23.4605274207588 -46.6474244545301,-23.4605342116313 -
 46.647424442419,-23.4605545300736 -46.647424425563,-
 23.4605776208871 -46.6474244070007,-23.4606029512663 -
 46.6474243952137,-23.4606240733892 -46.6474243831803,-
 23.4606380886379 -46.6474243736148,-23.4606452046641 -
 46.6474218530735,-23.4606503334432 -46.6474184636244,-
 23.460657223291 -46.6474170983016,-23.4606600100521 -
 46.647407760968,-23.4606790092121 -46.6474018509501,-
 23.4606910368872 -46.6474006195611,-23.4606935512865 -
 46.6473938600091,-23.460707312716 -46.6473908429626,-
 23.4607134491094 -46.6473882652636,-23.460718704917 -
 46.6473790518832,-23.4607374499341 -46.647376540765,-
 23.4607425605705 -46.6473725881146,-23.4607505941739 -
 46.6473678240215,-23.4607602979529 -46.6473676112972,-
 23.4607857477596 -46.6473674781111,-23.4608081322409 -
 46.6473673873027,-23.4608134552939 -46.6473672657597,-
 23.460828889448 -46.6473672124856,-23.4608348500496 -
 46.6473667932022,-23.4608862462672 -46.6473665613512,-
 23.4609140983518 -46.6473664163976,-23.4609316007241 -
 46.6473663912678,-23.4609343191464 -46.6473663559881,-
 23.460938563771 -46.6473661442741,-23.4609640948397 -
 46.6473661075872,-23.4609690258047 -46.6473654638453,-
 23.4609976046688 -46.6473643857996,-23.4610456214765 -
 46.6473636765577,-23.4610775873997 -46.6473632172492,-
 23.4610981543846 -46.6473626802751,-23.4611219279681 -
 46.6473609466646,-23.4611431405386 -46.6473603346504,-
 23.4611506151121 -46.6473600630301,-23.4611539682453 -
 46.6473596881933,-23.4611584693247 -46.647359458786,-
 23.4611612801903 -46.6473574189996,-23.4611862165037 -
 46.6473552690104,-23.4612125265959 -46.6473600066953,-
 23.4612259317909 -46.647363202347,-23.4612349735487 -
 46.6473651396244,-23.4612404345328 -46.647374594553,-
 23.4612671638461 -46.6473865451315,-23.4613009646789 -
 46.6473880971542,-23.4613053551191 -46.6473969841628,-
 23.4613304920555 -46.6473987754779,-23.4613423209674 -
 46.6474002011867,-23.4613467759361 -46.6474089600432,-
 23.4613742169854 -46.6474164135189,-23.4613863924521 -
 46.6474392434884,-23.4614236814704 -46.6474605146957,-
 23.4614584132979 -46.6474553296154,-23.4614633805874 -
 46.6474603481641,-23.4614686554863 -46.6474913022654,-
 23.4615011719176 -46.6474956364079,-23.4615057225859 -
 46.6475170140903,-23.4615616475356 -46.6475195232963,-
 23.4615682222219 -46.6475210610813,-23.4615722425478 -
 46.6475327972247,-23.4616029572472 -46.6475353769618,-
 23.4616096937344 -46.6475612520275,-23.4617195907799 -
 46.6475552542447,-23.4617411102966 -46.6475465596072,-
 23.4617787684301 -46.6475455674761,-23.4617982032162 -
 46.6475421537217,-23.4618654341904 -46.6475574628866,-
 23.461905620108 -46.6475764753136,-23.4619555196891 -

46.6475887351593,-23.4619527171825 -46.6475991356585,-
 23.4619759778762 -46.6476024280611,-23.461983347988 -
 46.6476090718636,-23.4619823386406 -46.6476329527622,-
 23.4620364581387 -46.6476490683133,-23.46207299629 -
 46.6476597557776,-23.4620996583922 -46.647662627928,-
 23.4621086584071 -46.6476734436603,-23.4621424982886 -
 46.6476800457344,-23.4621538970925 -46.6476863160565,-
 23.4621701125827 -46.647686809039,-23.4621798601623 -
 46.6476830262063,-23.4622031623349 -46.6476823757479,-
 23.4622327707252 -46.6476822436315,-23.4622386870065 -
 46.6476842560714,-23.462252554437 -46.6476860056346 -
 23.462268113322 -46.6476884592627,-23.4622828249449 -
 46.6476917997668,-23.4622940685699 -46.6477014806424,-
 23.4623050916898 -46.6477226560863,-23.4623202647223 -
 46.6477290240599,-23.4623317292093 -46.6477325966454,-
 23.4623356467598 -46.6477511475015,-23.4623554530016 -
 46.6477615822661,-23.4623609686632 -46.6477697336296,-
 23.462363907707 -46.6477805945874,-23.4623659060546 -
 46.6478006157345,-23.4623724672791 -46.6478063868389,-
 23.4623752779549 -46.6478254826715,-23.4623845761214 -
 46.6478461553591,-23.4624002511178 -46.6478533878345,-
 23.4624056561239 -46.6478817645986,-23.4624268756233 -
 46.6478986574145,-23.4624479545855 -46.6479099564749,-
 23.4624702575703 -46.6479142205794,-23.4624825660423 -
 46.6479190327399,-23.4625193048724 -46.6479206817521,-
 23.4625299161791 -46.6479262137401,-23.4625655005468 -
 46.6479320089086,-23.4625923226855 -46.6479430092283,-
 23.4626189453347 -46.6479604524548,-23.4626551804431 -
 46.6479735752597,-23.462691127081 -46.6479792626575,-
 23.4627076918692 -46.6480001331206,-23.4627038140266 -
 46.6480390575233,-23.4627727377738 -46.6480456733744,-
 23.4627844524754 -46.648068322965,-23.462824533681 -
 46.6480723365775,-23.4628316342599 -46.648090092258,-
 23.4628630709281 -46.6480861607556,-23.4628649366089 -
 46.6480559254435,-23.4628793073728 -46.6480517479615,-
 23.4628818710079 -46.648081349894,-23.4629678341907 -
 46.6481080714615,-23.4630331121847 -46.648117812962,-
 23.463056903576 -46.6481540131039,-23.4631405394175 -
 46.6481916442675,-23.4632188141701 -46.6482114896397,-
 23.463260089901 -46.6482311525238,-23.4633032006836 -
 46.6482407225303,-23.463324203479 -46.648259560292,-
 23.4633655169246 -46.648269522563,-23.4633873644251 -
 46.6482960584137,-23.4634455555089 -46.6483072744997,-
 23.4634706226213 -46.6483054635038,-23.4634753465786 -
 46.648303652732,-23.4634800885942 -46.6483156707463,-
 23.4635216456899 -46.6483271125425,-23.4635404523778 -
 46.6483430653445,-23.4635575497978 -46.6483483882962,-
 23.4635550101862 -46.6483626700722,-23.4635707616831 -
 46.6483807133708,-23.4635906635034 -46.6484036594655,-
 23.4636159678315 -46.6484291861101,-23.4636441255612 -
 46.6484353555341,-23.4636411706328 -46.648453887713,-
 23.4636657540302 -46.6484596451626,-23.4636627312129 -
 46.6484794739573,-23.4636892514572 -46.6484839164491,-
 23.4636875429105 -46.6484927863544,-23.4637018254724 -
 46.6485203743302,-23.4637225565037 -46.6485223128512,-
 23.463724947116 -46.6486007938845,-23.4638213924383 -
 46.6486023996603,-23.4638230009262 -46.6486879259995,-
 23.4639089777786 -46.6487303407104,-23.4640208308351 -
 46.6487320713713,-23.4640253999574 -46.6487340952948,-
 23.4640307245287 -46.6487361884047,-23.4640361025507 -

46.6487369712975,-23.4640392368366 -46.6487597103206,-
 23.464129805662 -46.6487675784139,-23.4641611481051 -
 46.648784447311,-23.4642196670501 -46.6488850575423,-
 23.4645686919951 -46.6488506985886,-23.4645915499072 -
 46.6488441840418,-23.4645958811161 -46.648841747204,-
 23.4645975052547 -46.6488386790817,-23.4645995424522 -
 46.6488235628347,-23.464609599533 -46.6485745446494,-
 23.4645876968454 -46.6485608251461,-23.4645864873322 -
 46.6485426664638,-23.4645848912903 -46.6485055062427,-
 23.4645816178068 -46.6484888567627,-23.4645801593202 -
 46.6484863186267,-23.4645799333016 -46.6484804584473,-
 23.4645794173085 -46.6484803441888,-23.4645812516783 -
 46.648479283665,-23.4645983212287 -46.648470377536,-
 23.4646000408411 -46.6484286353596,-23.4646376871604 -
 46.64842778557,-23.4646394119108 -46.6484244146276,-
 23.464646229359 -46.648404686881,-23.4646861624094 -
 46.6483728754507,-23.4647572966579 -46.6483674178647,-
 23.4647694911443 -46.6483620080945,-23.4647815948216 -
 46.6483609223599,-23.4647840264335 -46.6483545124752,-
 23.4647983621495 -46.6483391970867,-23.464832595568 -
 46.6483329681162,-23.4648465230049 -46.6483172433997,-
 23.4648816908749 -46.6482953847702,-23.4649305594155 -
 46.6482886033591,-23.4649457208186 -46.6482674025648,-
 23.4649931304298 -46.6482055435067,-23.4651214354669 -
 46.6482035094465,-23.4651255296381 -46.6481782299012,-
 23.4651764119883 -46.6481545838213,-23.4652240170761 -
 46.6481408601695,-23.4652516414953 -46.6481391028588,-
 23.4652551728769 -46.6481166692371,-23.4653003269853 -
 46.6481053524346,-23.4653231127663 -46.6480934622228,-
 23.4653470424679 -46.6480892221473,-23.465355584827 -
 46.6480837879653,-23.465366514808 -46.6480738271143,-
 23.4653865681373 -46.6480712104381,-23.4653918424288 -
 46.6480553665891,-23.4654237335165 -46.6480535424422,-
 23.4654274010589 -46.6480312825659,-23.4654707743225 -
 46.6480271537432,-23.4654788278833 -46.6480063848495,-
 23.4655192956727 -46.6479816018771,-23.4655675990782 -
 46.6479524794362,-23.4656243375406 -46.6479496504489,-
 23.4656298578937 -46.6479354737912,-23.4656572703564 -
 46.6479275489381,-23.4656725883157 -46.6479213924261,-
 23.4656844741127 -46.6479000746535,-23.4657256791491 -
 46.6478768070418,-23.465770679477 -46.6478677348955,-
 23.4657882039343 -46.647857706848,-23.4658075806852 -
 46.6478521816256,-23.4658182768322 -46.6478453561058,-
 23.4658314700674 -46.6478384254985,-23.4658448721113 -
 46.6478369245927,-23.4658477686554 -46.6478146028285,-
 23.4658908987268 -46.6478102724749,-23.4658992795051 -
 46.6478469397033,-23.4659140630198 -46.6479010300921,-
 23.46593663622 -46.6478962497234,-23.4659458164093 -
 46.6478907331658,-23.4659564221624 -46.6478799772768,-
 23.4659770979473 -46.6478781605514,-23.4659805757721 -
 46.6478546408786,-23.4660257774292 -46.6478537230079,-
 23.4660275390179 -46.6478521167901,-23.4660306263125 -
 46.6478487895924,-23.4660370188431 -46.6478331671058,-
 23.466067038289 -46.6478279946001,-23.4660769721581 -
 46.6478214360593,-23.466089593659 -46.6478094659215,-
 23.4661126030726 -46.6478054693869,-23.4661202759556 -
 46.6477963481593,-23.4661377918979 -46.6477737940116,-
 23.4661811321187 -46.6477708205446,-23.4661868436333 -
 46.647717489703,-23.4662893147402 -46.647706953587,-
 23.4663095728142 -46.6477058923964,-23.4663116068091 -

46.6476952216613,-23.4663312612532 -46.6476879195291,-
 23.4663447033386 -46.647684321062,-23.4663513244915 -
 46.6476820817375,-23.4663554569654 -46.6476726934065,-
 23.466372749965 -46.6476497438939,-23.466415001675 -
 46.6476440495496,-23.4664254828741 -46.6476374555583,-
 23.4664376171038 -46.6476250143141,-23.4664605321492 -
 46.6476100659719,-23.466454188243 -46.6475799527275,-
 23.4664414033805 -46.6475718582602,-23.4664564702666 -
 46.6475587882742,-23.4664807826252 -46.6475382363007,-
 23.4665190446805 -46.6475269615185,-23.4665412881603 -
 46.6475214099056,-23.4665522283955 -46.6475186198095,-
 23.4665577302703 -46.6475134983317,-23.4665678351679 -
 46.6474985256644,-23.4665973781404 -46.647487021319,-
 23.4666200665486 -46.647466812393,-23.4666599323565 -
 46.6474550308053,-23.4666831564828 -46.6474114213538,-
 23.4667691708148 -46.6473934483623,-23.4668046332691 -
 46.6473743189498,-23.4668423564976 -46.6473685475741,-
 23.466853732507 -46.6473600722735,-23.4668704559621 -
 46.6473541959199,-23.4668820498086 -46.6473439242253,-
 23.4669023140802 -46.6473345601748,-23.4669207807518 -
 46.6473121247429,-23.4669650317264 -46.6473079018036,-
 23.4669726076564 -46.6473068294445,-23.466974542451 -
 46.6473040428422,-23.4669795385857 -46.6472755744113,-
 23.4670306531491 -46.6472243441461,-23.4671225996151 -
 46.6472026839327,-23.4671614873858 -46.6471950711886,-
 23.467175149461 -46.647182239973,-23.4671982040507 -
 46.6471690064069,-23.4672219672575 -46.6471186955701,-
 23.4673122875471 -46.6470587321416,-23.4674199216424 -
 46.6469994774549,-23.4675263020422 -46.6469504784197,-
 23.4676142785968 -46.6469135828914,-23.4676805086259 -
 46.6469345956005,-23.4676880256978 -46.646959561077,-
 23.4676969549028 -46.6469624814095,-23.4676979986689 -
 46.6468856664569,-23.4678013587362 -46.6468628856759,-
 23.4678320045564 -46.6468456990757,-23.4678551322146 -
 46.6468428586072,-23.4678589459344 -46.6468380064605,-
 23.4678694633647 -46.6468146135526,-23.4679201991556 -
 46.6468082266796,-23.467934046935 -46.6467960250747,-
 23.4679605173524 -46.6467902483739,-23.4679730492852 -
 46.6467688572986,-23.4680194564659 -46.6467672368617,-
 23.4680229683098 -46.6467589530645,-23.4680409359034 -
 46.6467523469983,-23.4680552646046 -46.6467473520538,-
 23.4680661086335 -46.646688972169,-23.468047400229 -
 46.6466696713615,-23.4680879065427 -46.6466455808117,-
 23.4681384510295 -46.6466314632246,-23.4681335792243 -
 46.6464720035809,-23.4683596945884 -46.6464565933186,-
 23.4683824061151 -46.646431550338,-23.4684193067132 -
 46.6464226290445,-23.468432449782 -46.646418494408,-
 23.4684384715374 -46.6463997920048,-23.4684656788182 -
 46.6463950899622,-23.4684725192964 -46.6463196266752,-
 23.4685823215483 -46.646292895155,-23.4686212085734 -
 46.6462865873083,-23.4686303868054 -46.6462114810618,-
 23.4687760809104 -46.6459855596363,-23.4692143704382 -
 46.6459765262914,-23.4692319034213 -46.6459730562553,-
 23.4692386315483 -46.6459673974166,-23.4692496270498 -
 46.6459436915608,-23.4692956973371 -46.6459310358139,-
 23.4693203032063 -46.6459052845876,-23.4693703684377 -
 46.6458814735991,-23.4694166475248 -46.6459045276057,-
 23.4694182463525 -46.6460343369913,-23.4694280013809 -
 46.6460494033225,-23.4694296303323 -46.6460811081988,-
 23.4694317879893 -46.6461285084335,-23.4694349990478 -

46.6462283348287,-23.4694393452015 -46.6462865861905,-
23.4694460718251 -46.6463826096442,-23.4694571495454 -
46.6465037112722,-23.4694664904284 -46.6465697974214,-
23.4694734863912 -46.6466726066334,-23.4694902265437 -
46.6467729800019,-23.4695047347659 -46.6469035471278,-
23.4695329391032 -46.6469083870613,-23.4695338747356 -
46.6470097029429,-23.4695535086708 -46.6470801358784,-
23.4695671632448 -46.6470830642226,-23.4695677331173 -
46.6471262532413,-23.4695778784976 -46.6472912691231,-
23.4696202845317 -46.6473696194219,-23.4696421048377 -
46.6474917396498,-23.4696696032472 -46.6476133310797,-
23.469698660367 -46.6477933458656,-23.4697403926235 -
46.6479035467821,-23.4697603228129 -46.6481161685369,-
23.4698043107913 -46.6482725487667,-23.4698347334647 -
46.6483887260549,-23.4698566229214 -46.6484336380764,-
23.4698659731034 -46.648466323887,-23.4698745856266 -
46.6485461501553,-23.4698954144414 -46.6486025139194,-
23.4699188030743 -46.6486491464423,-23.4699405607591 -
46.6487109175082,-23.4699705385092 -46.6487887837414,-
23.4700234817769 -46.6490897137698,-23.4702531917599 -
46.6491047711894,-23.4702666954093 -46.649137330409,-
23.4702879516084 -46.6491451370632,-23.4702930434223 -
46.6491741629932,-23.4703119890965 -46.6491900132409,-
23.4703223327598 -46.6492348894381,-23.4703516220831 -
46.6492470063209,-23.4703569482382 -46.649443894633,-
23.4704636629978 -46.6495217453028,-23.4705058599237 -
46.6498448846819,-23.4706658900063 -46.6499129482864,-
23.4706995934049 -46.6501330455186,-23.4708092403097 -
46.6501921387682,-23.4708379454079 -46.6502436018028,-
23.4708631552309 -46.65031401495,-23.4708976372753 -
46.6503408331576,-23.4709090657506 -46.6504921715055,-
23.4709739450788 -46.6506016156579,-23.4710124115617 -
46.6506457137529,-23.4710279012979 -46.650902505345,-
23.4710937045606 -46.6509146750556,-23.471096185463 -
46.6511174363856,-23.4711373748669 -46.6511394954306,-
23.4711415932079 -46.6512874716025,-23.4711698893158 -
46.6513316662189,-23.4711781806493 -46.6514329291493,-
23.4711971734696 -46.6514542198873,-23.4712025828776 -
46.6514632829373,-23.4712071465304 -46.6514725254888,-
23.4712166930278 -46.6514798701179,-23.4712279212291 -
46.6514949801921,-23.4712534795549 -46.651520844833,-
23.4712944561544 -46.6515462004054,-23.4713346434717 -
46.6515439328818,-23.4713396522384 -46.6515160184977,-
23.471401390357 -46.6514994921457,-23.4714366302222 -
46.6514949624962,-23.4714462955142 -46.6514607086052,-
23.4715193706397 -46.6514350531504,-23.4715651914232 -
46.6513873905451,-23.4716502924921 -46.6513598894997,-
23.4717027791426 -46.6513432524492,-23.4717314912319 -
46.6513201646174,-23.4717641727519 -46.6512870896362,-
23.4718029923164 -46.6512563656741,-23.4718356463437 -
46.6512459612962,-23.4718460150059 -46.6512072834043,-
23.471884568806 -46.6511597816766,-23.4719283452826 -
46.6511221500352,-23.4719605125637 -46.6510999197293,-
23.4719795130405 -46.6510225702425,-23.4720445559666 -
46.6510143479518,-23.4720509281752 -46.6509752151271,-
23.4720796707442 -46.650941737613,-23.4721042627091 -
46.6509394130971,-23.4721054702812 -46.6509350594593,-
23.4721080448793 -46.6509206211971,-23.4721175802958 -
46.6508356708886,-23.4721736461947 -46.6507816200001,-
23.4722087866668 -46.650645570188,-23.4722972435407 -

46.6506052986366,-23.4723241829993 -46.6505609637161,-
 23.4723581459207 -46.6505512830504,-23.4723661048077 -
 46.6505175120398,-23.4723938603957 -46.6504741961618,-
 23.4724341969559 -46.6504377243588,-23.4724738469871 -
 46.6504064260973,-23.472513875698 -46.6503717914918,-
 23.4725658597712 -46.6503329869434,-23.4726304672439 -
 46.6503268295044,-23.4726407096191 -46.6502887504776,-
 23.4727054087357 -46.650278519,-23.4727265396739 -
 46.6502491066151,-23.4727718040519 -46.6502404712181,-
 23.4727850978182 -46.6502321142865,-23.4727979551801 -
 46.6502036622733,-23.4728417284089 -46.6501963202148,-
 23.4728519652582 -46.6501432728459,-23.4729851282782 -
 46.6500803598047,-23.4731562508924 -46.6500654894129,-
 23.4731932340145 -46.650031589607,-23.4732775569237 -
 46.6499948465478,-23.4733772795587 -46.6499712276156,-
 23.4734460156405 -46.649967039656,-23.4734579800145 -
 46.6499231409113,-23.4735538140503 -46.6499027924308,-
 23.4735982148644 -46.6498962867659,-23.4736056524745 -
 46.649888965362,-23.4736151937567 -46.6498799282619,-
 23.473631616255 -46.6498679592535,-23.4736641799094 -
 46.6498527370199,-23.4737122379352 -46.6498443383575,-
 23.4737548055408 -46.6498339092859,-23.4738293259174 -
 46.6498338393178,-23.4738433778674 -46.6498333016379,-
 23.473950483393 -46.6498341494174,-23.47399345884 -
 46.6498354900672,-23.474047726026 -46.6498380853912,-
 23.4741524956549 -46.6498429260216,-23.4742252741165 -
 46.6498445385186,-23.4742494493314 -46.6498517293771,-
 23.4743616384118 -46.6498555023816,-23.4744005373231 -
 46.6498571919578,-23.4744206661112 -46.6498591795107,-
 23.4744474471239 -46.6498667166127,-23.4745489044921 -
 46.6498782117942,-23.4746167632263 -46.6498884634839,-
 23.4746665021983 -46.6499043188618,-23.4747260068693 -
 46.6499194905729,-23.4747683250082 -46.6499443810734,-
 23.4748238329386 -46.649946314352,-23.4748281470392 -
 46.6499794672791,-23.4748993886648 -46.6500491905313,-
 23.4750143834866 -46.6500512780882,-23.4750177206759 -
 46.6500538550484,-23.4750218383243 -46.6501396422121,-
 23.4751587783588 -46.6502419784654,-23.4753204578451 -
 46.6502824793274,-23.4753842618769 -46.6503467055408,-
 23.475485435102 -46.6503729604097,-23.4755183887798 -
 46.650385982129,-23.4755326633337 -46.6503989589088,-
 23.4755685028063 -46.6504079009249,-23.4755932144687 -
 46.650425936738,-23.475643033519 -46.650458632347,-
 23.4757333428965 -46.6504615623242,-23.4757414391772 -
 46.6504621881268,-23.4757468868745 -46.6504655219739,-
 23.4757575434945 -46.6504688762973,-23.4757682721403 -
 46.6504954639375,-23.47582166695 -46.6505029046326,-
 23.4758405879945 -46.6505056766437,-23.4758556573661 -
 46.6505097417052,-23.4758928193091 -46.650514692423,-
 23.4759319224268 -46.6505366608172,-23.4760420766444 -
 46.6505498653885,-23.47613397401 -46.6505560580284,-
 23.4762414055534 -46.6505527596636,-23.4763224967695 -
 46.6505433354064,-23.4763959228823 -46.6505421148618,-
 23.4764040450472 -46.6505059324754,-23.4766448247191 -
 46.6505056329381,-23.4766467152308 -46.6505032284245,-
 23.476661965836 -46.65049666808,-23.4767035658108 -
 46.6504872048477,-23.4767636364666 -46.6504842929798,-
 23.4767743050331 -46.650464100542,-23.4768643165064 -
 46.6504341176573,-23.4770156211537 -46.6504273342338,-
 23.4770534578381 -46.65041324516,-23.4771320083818 -

46.6504138078473,-23.4771772263416 -46.6504171781405,-
 23.4772104764714 -46.6504177361066,-23.477215979068 -
 46.6504194719892,-23.4772264539375 -46.650422425128,-
 23.4772442756415 -46.6504243412372,-23.4772558593339 -
 46.6504479367705,-23.4773394110067 -46.6504628920585,-
 23.4773831762029 -46.6504970319797,-23.4774652074841 -
 46.6505154494081,-23.4775094778339 -46.6505840941992,-
 23.4776446394216 -46.6506322841694,-23.4777330779059 -
 46.6506521914421,-23.4777696296011 -46.6506791892863,-
 23.4778386243991 -46.6507136998892,-23.477926819409 -
 46.6507279109139,-23.4779736988862 -46.6507882444276,-
 23.4781898601559 -46.6508034678568,-23.4782567220564 -
 46.6508436713298,-23.4784333810793 -46.6508637122246,-
 23.4785750172783 -46.6508838714128,-23.4787175010687 -
 46.650885663701,-23.4787301426109 -46.6509058376464,-
 23.4788848171849 -46.6509086016181,-23.478905521551 -
 46.6509124638772,-23.4789137885479 -46.650918326877,-
 23.4789199844678 -46.6509716106024,-23.4789629914352 -
 46.6509890356272,-23.4789770567279 -46.6510663210206,-
 23.4790394503953 -46.651072957469,-23.4790440758685 -
 46.6510933486415,-23.4790541905647 -46.6511434892639,-
 23.4790790617373 -46.6511962501082,-23.4791052235633 -
 46.6512355942376,-23.4791247366984 -46.6512915371002,-
 23.4791524902396 -46.6513373532383,-23.4791752127908 -
 46.6513459206746,-23.4791784542136 -46.651379934681,-
 23.4791913232762 -46.6514292345294,-23.4792099903927 -
 46.6514693666898,-23.4792251695883 -46.6514950297509,-
 23.4792348852183 -46.6515200730917,-23.4792443635914 -
 46.6515229245193,-23.4792453538054 -46.6515695120545,-
 23.4792616204561 -46.6516174466116,-23.4792783514261 -
 46.6516797174248,-23.4793000958105 -46.6517332074759,-
 23.4793187635753 -46.6517458327322,-23.4793231720377 -
 46.6518180890497,-23.4793488200108 -46.65187641137,-
 23.4793695225189 -46.6519373297346,-23.4793911456746 -
 46.651981816396,-23.479406937795 -46.6519987462042,-
 23.4794158157767 -46.6520795617123,-23.4794581783441 -
 46.652107321426,-23.4794727299614 -46.6521619342353,-
 23.4795013551528 -46.65223548719,-23.4795399115767 -
 46.6522462696164,-23.479544131834 -46.6522569049894,-
 23.4795475499504 -46.6522844073181,-23.4795563700053 -
 46.6523286573397,-23.4795735913222 -46.6523929467777,-
 23.4795986100781 -46.6524573149983,-23.4796236640924 -
 46.6525359086143,-23.4796542563605 -46.6525398239898,-
 23.4796557770941 -46.6526496917188,-23.4796985356861 -
 46.6527123088607,-23.4797229037919 -46.6527626970843,-
 23.4797424619591 -46.6528474776516,-23.4797753724623 -
 46.6529552093706,-23.4798171872356 -46.6530928278926,-
 23.4798706049786 -46.6531699548206,-23.4799005351939 -
 46.6531821427116,-23.4799036207162 -46.6532063687543,-
 23.4799127011103 -46.6532203654373,-23.4799179527822 -
 46.6532333489287,-23.4799228178654 -46.6532513684555,-
 23.4799295710492 -46.6533022501996,-23.4799486542223 -
 46.6533049156678,-23.4799496463749 -46.6533114626639,-
 23.479952584025 -46.6533876633499,-23.4799820272851 -
 46.6534506818584,-23.4800063727624 -46.6535567803446,-
 23.4800490803683 -46.6536629772331,-23.4800918229759 -
 46.6537229227199,-23.4801146748179 -46.6538783247836,-
 23.4801739263713 -46.6539307157536,-23.4801939053776 -
 46.6540645967966,-23.4802443096356 -46.6540733018536,-
 23.4802475855626 -46.6541424877808,-23.4802750259073 -

46.6541643274368,-23.4802866419014 -46.6541715266371,-
 23.4802924171424 -46.6541776556272,-23.4803002987757 -
 46.6541850394628,-23.4803145966784 -46.6542045374466,-
 23.4803582409723 -46.6542220246108,-23.4804039293965 -
 46.6542385515098,-23.4804605366358 -46.6542401666392,-
 23.4804675812032 -46.654246337079,-23.4804944802459 -
 46.6542481429352,-23.4805191680329 -46.6542475816724,-
 23.4805495158632 -46.654243751204,-23.4805814877281 -
 46.6542376577621,-23.4806078486923 -46.6542252970463,-
 23.4806529147541 -46.6541997481696,-23.4807269455676 -
 46.654194768576,-23.4807421422641 -46.6541842814873,-
 23.4807741667169 -46.6541676922781,-23.4808247951788 -
 46.6541534419259,-23.4808682829247 -46.654159474213,-
 23.4808699798145 -46.6541815012085,-23.4808824787839 -
 46.6542379589609,-23.480914515135 -46.6543515532509,-
 23.4809796280836 -46.6543688996307,-23.4809904790073 -
 46.654373172092,-23.4809931517824 -46.6545078480946,-
 23.4810773747428 -46.6545633124415,-23.4811145326912 -
 46.6545672319739,-23.4811171550072 -46.654626635691,-
 23.4811569530972 -46.6547255180435,-23.4812316586217 -
 46.6547491095432,-23.4812494868422 -46.6547774095313,-
 23.4812704076173 -46.6547806900702,-23.4812728290326 -
 46.6547865890996,-23.4812771822249 -46.6548956685568,-
 23.4813578116154 -46.6549285033601,-23.481382025426 -
 46.6551687915908,-23.4815592312382 -46.6552151028232,-
 23.4815932532518 -46.6552456573732,-23.4816167416902 -
 46.6553025952572,-23.4816605299972 -46.6553299273358,-
 23.4816815422156 -46.6553324379314,-23.481688161862 -
 46.6553334516039,-23.4816940749821

CAMBUCI

ff0000ff

0

14
 0.00
 0.00
 0.00
 2036639.20
 0.00
 0.00
 0.00
 525020.15
 136503.65

-46.618045305144,-23.5790596412729 -46.6181261162683,-
 23.5790004467858 -46.6181808847537,-23.5789603285901 -
 46.6187668210421,-23.5785286901469 -46.6189960934972,-
 23.5783601817678 -46.6191195362673,-23.5782705618319 -
 46.6192104477104,-23.5782024373447 -46.6192160245397,-
 23.5781980429262 -46.6192217744036,-23.5781938435922 -
 46.6192276893104,-23.5781898451694 -46.6192337610298,-
 23.5781860532159 -46.619239981132,-23.578182472994 -
 46.6192463409684,-23.5781791094971 -46.6192528316903,-
 23.5781759673869 -46.6192594442986,-23.5781730510375 -
 46.6192661695843,-23.5781703644911 -46.6192729981978,-
 23.5781679114933 -46.6192799206674,-23.5781656954481 -
 46.6192869273511,-23.5781637194358 -46.6192940085246,-
 23.5781619862127 -46.6193011543414,-23.5781604981662 -
 46.619308354873,-23.5781592573862 -46.6193156001078,-
 23.5781582655847 -46.6193228799714,-23.5781575241398 -
 46.6193353951981,-23.5781568387593 -46.6193403362079,-
 23.578156221656 -46.6193548894635,-23.5781546824908 -
 46.6193694860838,-23.5781535531198 -46.6193841125907,-
 23.5781528346047 -46.6193987554426,-23.5781525275922 -
 46.6194134011031,-23.5781526323859 -46.6194280360311,-
 23.5781531488742 -46.6194426467005,-23.5781540765839 -
 46.6195102180144,-23.578154735854 -46.6197953254533,-
 23.5781594323199 -46.6200122348828,-23.5781595252253 -
 46.6201622263186,-23.5781615388925 -46.6201695529461,-
 23.5781619146935 -46.6204411900695,-23.5781655566659 -
 46.6206896772113,-23.578167384934 -46.6209558792498,-
 23.5781709915471 -46.6213211739336,-23.5781735019104 -
 46.6215147749737,-23.5781794612714 -46.6216953169661,-
 23.5781850669204 -46.6219090367894,-23.5781897762488 -
 46.6220556205828,-23.5781918904264 -46.6224713472653,-
 23.5782026766906 -46.6226627746114,-23.5782034455597 -
 46.6232974953254,-23.5782127814129 -46.6238076760577,-
 23.5782167841906 -46.6240288604249,-23.5782184907237 -
 46.6240361847734,-23.5782180478943 -46.6245305613481,-
 23.5782208211353 -46.6248565026854,-23.5782220589161 -
 46.6253450006037,-23.5782259302666 -46.6253559768946,-
 23.5782254663376 -46.6253669363389,-23.5782239128341 -
 46.6254534611187,-23.5782223961064 -46.6255709296647,-
 23.5782238793072 -46.6255642009644,-23.5782213887585 -
 46.6255577096964,-23.5782184250118 -46.6255514969963,-
 23.578215006853 -46.6255456022324,-23.5782111559405 -
 46.6255400627589,-23.5782068966717 -46.6255349136794,-
 23.57820225605 -46.6255308373255,-23.5781967671769 -
 46.6255270040162,-23.5781911072645 -46.6255210229992,-
 23.5781789152299 -46.6255189468691,-23.5781725491939 -
 46.6255140919555,-23.5781530530906 -46.6255100345373,-
 23.5781333624655 -46.6255032722427,-23.5781005450901 -
 46.6254870426144,-23.5780217827395 -46.6254725459083,-
 23.5779514301218 -46.6254534595046,-23.5778587912718 -
 46.6253981608937,-23.5775902480584 -46.6253579906344,-
 23.5774151191532 -46.6252848586821,-23.5770455513291 -
 46.6252544937247,-23.5768710422281 -46.6252516040845,-
 23.5768591524499 -46.6251641425387,-23.5763760428387 -
 46.625102544876,-23.576044010575 -46.625063826108,-
 23.5758673311894 -46.6250317514515,-23.5757210144384 -
 46.6249737581135,-23.5754349989491 -46.6249213122419,-
 23.5751937157385 -46.6248778086473,-23.5750103135717 -

46.6248404210381,-23.5748223322744 -46.6247978085605,-
 23.5746237498272 -46.6247477299906,-23.5743837059958 -
 46.6246959348748,-23.5741554194854 -46.6246814748796,-
 23.5740842256812 -46.6246760572782,-23.5740575520624 -
 46.6246385753602,-23.5738730092522 -46.6245803656169,-
 23.5735931363535 -46.624536643546,-23.5733759629275 -
 46.6244968660488,-23.5731847555408 -46.6244926364669,-
 23.5731674615569 -46.6244523684086,-23.5729682222982 -
 46.6243893120946,-23.572676570216 -46.6243593724787,-
 23.5725268014243 -46.6242909649518,-23.5721979597175 -
 46.6242267408852,-23.5719051380722 -46.624178859546,-
 23.5716856090651 -46.6241695489417,-23.5716312613399 -
 46.6241341023486,-23.571455373483 -46.6241322744026,-
 23.5714489271701 -46.624130888483,-23.5714423621486 -
 46.6241281166345,-23.5714292320964 -46.6241198010398,-
 23.5713898416239 -46.6241045664061,-23.5713176028038 -
 46.6240754987246,-23.5711796574324 -46.6240145049544,-
 23.5708906450923 -46.6239672396551,-23.5706673451637 -
 46.6239587354072,-23.5706279660105 -46.6239403092563,-
 23.5705426431891 -46.6239104624285,-23.5704048367317 -
 46.6239097667089,-23.5703981799073 -46.6238660627358,-
 23.5701933782454 -46.6238222844566,-23.569976818526 -
 46.6237997459254,-23.5698652532727 -46.6237878137462,-
 23.5698061891208 -46.6237538629354,-23.5696421928172 -
 46.6237375160436,-23.5695634789898 -46.623729342606,-
 23.5695241220657 -46.6237227245555,-23.5694912549191 -
 46.6236930953909,-23.569339772218 -46.6236738068735,-
 23.5692409845494 -46.6236648674494,-23.5691948932145 -
 46.6236597592215,-23.5691685553109 -46.6236584821552,-
 23.5691619708395 -46.6236578721125,-23.5691553459512 -
 46.6236195398127,-23.5689724990419 -46.6234860360652,-
 23.5683241959537 -46.6234599100953,-23.5681979232975 -
 46.6233972921204,-23.5678952754797 -46.623375130328,-
 23.5677938730755 -46.62334972956,-23.5676722807105 -
 46.623311413302,-23.5674825166394 -46.6232791666793,-
 23.5673261521825 -46.6232316772723,-23.5671032799251 -
 46.6231260787958,-23.5665933083692 -46.6230821149244,-
 23.5663824258734 -46.6230322089311,-23.5661334502588 -
 46.6230280770425,-23.5661128366457 -46.6229544819914,-
 23.5657456767202 -46.6229176846481,-23.5655620967206 -
 46.6229006002122,-23.5654768631501 -46.6228496126515,-
 23.5652202943918 -46.6229482857567,-23.5651442093102 -
 46.6230384195,-23.5650995589445 -46.6231914411799,-
 23.5650165616746 -46.6232262498946,-23.5648792017448 -
 46.6232283924078,-23.5648728310606 -46.6232301475024,-
 23.5648663623975 -46.6232315098092,-23.5648598156152 -
 46.623232475138,-23.56485321085 -46.6232341059214,-
 23.5648399267452 -46.623238413761,-23.5648067057237 -
 46.6232470294089,-23.5647402639332 -46.6232633991524,-
 23.5646140242169 -46.6232960865631,-23.5643615402826 -
 46.6232991516484,-23.5643349285381 -46.62330451556,-
 23.5642883579715 -46.6233160096398,-23.5641885638607 -
 46.6233398498716,-23.5639823745987 -46.6233421171355,-
 23.5639691923266 -46.6233450152487,-23.5639561091932 -
 46.6233485384561,-23.5639431511124 -46.6233526797746,-
 23.5639303437671 -46.623357431013,-23.5639177125458 -
 46.6233627827314,-23.5639052824797 -46.623368724329,-
 23.5638930781969 -46.6233764018936,-23.5638817224514 -
 46.6233919083996,-23.563859087292 -46.6234229213962,-
 23.5638138169784 -46.6234351557239,-23.563797211458 -

46.6234556835134,-23.5637696198052 -46.6234967390672,-
23.5637144364925 -46.6235788500839,-23.56360406983 -
46.6237430717149,-23.5633833363931 -46.6237695851563,-
23.5633402149998 -46.6237763010079,-23.5633230107238 -
46.6237874521903,-23.5632890870552 -46.6237959135299,-
23.5632483009219 -46.6238103358725,-23.5631223199822 -
46.6238302125855,-23.5629115794138 -46.6238515771612,-
23.5626899314422 -46.6238816867381,-23.5623927008783 -
46.6239145676439,-23.5620550857278 -46.6239139568689,-
23.5620483156792 -46.6239124544346,-23.5620425856307 -
46.6238963413016,-23.5619192832512 -46.6238881879417,-
23.561856891261 -46.6240372788721,-23.5618642737542 -
46.6240573984626,-23.5618673144743 -46.6243151294719,-
23.5618826822775 -46.6243297428072,-23.5618840647355 -
46.6243523802212,-23.5618847312232 -46.6246084814802,-
23.5618313044941 -46.6246136428123,-23.5618288123653 -
46.6246899280241,-23.5618106768654 -46.6250434646591,-
23.5617304043311 -46.6251866338991,-23.5616944117753 -
46.62519854149,-23.5616908557623 -46.6253158132743,-
23.5616596257931 -46.6253095924804,-23.5616565561386 -
46.6253050869292,-23.5616515438363 -46.6252990563115,-
23.5616414281982 -46.6252961429062,-23.5616348985178 -
46.6252409868367,-23.5614659819125 -46.6252101617943,-
23.5613715793725 -46.625195631699,-23.5613270805036 -
46.62518745255,-23.5613020842723 -46.6251121202045,-
23.5610775024842 -46.6250713527413,-23.560955965612 -
46.6250521239156,-23.5608986401171 -46.6250329058468,-
23.5608408393939 -46.6249692974704,-23.5606481314723 -
46.6249353344823,-23.560545236971 -46.6249183831385,-
23.5604938809641 -46.6249119915673,-23.560474516978 -
46.6248674836607,-23.5603470206037 -46.6248451816728,-
23.5602832891211 -46.6248340306828,-23.5602514233825 -
46.6248295702864,-23.5602386770832 -46.6248273400935,-
23.5602323039334 -46.6248238260576,-23.5602186281393 -
46.6248028832554,-23.5601286476751 -46.6247861646807,-
23.5600652224228 -46.6247733016806,-23.5600276850229 -
46.624717520783,-23.5598626950414 -46.6246877578392,-
23.5597746613615 -46.6246723833103,-23.55972918609 -
46.6246624871654,-23.5596996481868 -46.6245893189383,-
23.5594772512933 -46.6245525419709,-23.5593654663046 -
46.6245324273872,-23.5593043271706 -46.6245240745977,-
23.5592789385007 -46.624516685732,-23.5592561049214 -
46.6245127021654,-23.5592432174667 -46.6245106345979,-
23.5592365285541 -46.6245100503332,-23.5592297513662 -
46.6245100755263,-23.559223077709 -46.6245115821025,-
23.5592098192255 -46.6245140839474,-23.5592034736231 -
46.624517361751,-23.5591977333335 -46.6245275332593,-
23.5591883449798 -46.6245327621637,-23.5591838047053 -
46.6245578230425,-23.5591707149848 -46.6245705365229,-
23.5591640745162 -46.6246271833132,-23.5591383244972 -
46.6246661497415,-23.5591206552911 -46.6249544600469,-
23.5589925931265 -46.6250782275151,-23.5589376540348 -
46.6251841949077,-23.5588905268199 -46.6253160103222,-
23.5588317570768 -46.6253819366647,-23.5588023638339 -
46.6254148998244,-23.5587876672071 -46.6256146575493,-
23.558700678087 -46.6257202297829,-23.5586547341319 -
46.6257663793008,-23.5586346503051 -46.6258058160578,-
23.5586173690782 -46.6259959569952,-23.5585330259853 -
46.6260934062943,-23.5584897991006 -46.6261386689805,-
23.5584697212921 -46.6261577264314,-23.5584612677073 -

46.6262162121219,-23.5584342589391 -46.6262646432655,-
 23.5584117866678 -46.6262894085862,-23.5584003919828 -
 46.626302437115,-23.5583945768503 -46.6263162138074,-
 23.5583905156522 -46.6263231462267,-23.5583886602586 -
 46.6263376763898,-23.5583867021501 -46.6263704013632,-
 23.5582010231998 -46.6263743595091,-23.558188339341 -
 46.6263752968721,-23.5581769513283 -46.6263982011167,-
 23.5580242798706 -46.6263827501673,-23.5580184814925 -
 46.6264268691311,-23.5578219590501 -46.6264387664102,-
 23.5577505685238 -46.626457613194,-23.5576210051699 -
 46.6264776057759,-23.5574700337666 -46.6265033238564,-
 23.5572884781715 -46.6265316017413,-23.5570821479546 -
 46.6265523250332,-23.5569280071891 -46.6265773812046,-
 23.556750986128 -46.6266440969777,-23.5562756402788 -
 46.626663767318,-23.5561289181948 -46.6267449358331,-
 23.5555289809668 -46.6268469748033,-23.5547909914045 -
 46.6268689544647,-23.5546376618657 -46.6268693897144,-
 23.5546309029263 -46.6268692999435,-23.5546241325936 -
 46.6268686856076,-23.5546173854851 -46.6268675498446,-
 23.5546106960817 -46.6268658984734,-23.5546040985927 -
 46.6268637399219,-23.5545976267484 -46.626861085236,-
 23.5545913136468 -46.6268579479878,-23.5545851915467 -
 46.6268543442068,-23.55457929176 -46.6268502923372,-
 23.5545736444537 -46.62684581308,-23.5545682784978 -
 46.6268409293423,-23.5545632213215 -46.6268356660882,-
 23.5545584987973 -46.6268300502394,-23.5545541350435 -
 46.6268241104978,-23.5545501523897 -46.6268178772257,-
 23.5545465711977 -46.6268113823079,-23.5545434097724 -
 46.6268046589452,-23.5545406842829 -46.6267977415152,-
 23.5545384086554 -46.6267906653765,-23.5545365945304 -
 46.6267850399615,-23.5545355027425 -46.6266116887499,-
 23.5545163684654 -46.6263644850528,-23.5544868862869 -
 46.6261467437927,-23.5544623270774 -46.6259481723815,-
 23.5544393050758 -46.6256703797064,-23.554406424485 -
 46.6253314229523,-23.5543674573752 -46.6252298747565,-
 23.5543545535761 -46.6250759734088,-23.5542835283781 -
 46.6251880769837,-23.5541434433032 -46.6252968730703,-
 23.5540013071913 -46.6253752699517,-23.5538928328647 -
 46.6254427075493,-23.5537964635495 -46.6254907446155,-
 23.5537474324023 -46.6255888056943,-23.5535946423801 -
 46.625599449196,-23.5535777178872 -46.6256166216153,-
 23.5535538619407 -46.6256412870806,-23.5534447250438 -
 46.6255355675526,-23.5533449597126 -46.6254423108853,-
 23.553313324565 -46.6253356165816,-23.5533102304114 -
 46.625257961441,-23.5533079783483 -46.6251229193052,-
 23.5533879578315 -46.6250615047408,-23.5533931988387 -
 46.6250568626549,-23.5533938961015 -46.6250497821416,-
 23.5533956498049 -46.6250429862117,-23.5533981915458 -
 46.6250365775011,-23.5534014829293 -46.6250306527862,-
 23.5534054742614 -46.6250111784152,-23.5534218503596 -
 46.6249890811916,-23.5534396933191 -46.6249666443851,-
 23.553457171134 -46.6249323679914,-23.5534826911187 -
 46.6249270371732,-23.5534867563758 -46.6248360066604,-
 23.553556175756 -46.6248242261607,-23.5535651594924 -
 46.6248210813622,-23.5535670343524 -46.6248148884026,-
 23.5535703717579 -46.6248081898089,-23.5535735151203 -
 46.624801453366,-23.5535762140256 -46.6247945547307,-
 23.553578538756 -46.6247875183303,-23.5535804810823 -
 46.6247803690981,-23.5535820341337 -46.6247731323566,-
 23.5535831924082 -46.6247658337201,-23.5535839518 -

46.6247584990547,-23.5535843096098 -46.6247511543231,-
 23.553584264591 -46.6244600166904,-23.5535962641363 -
 46.6244306878194,-23.5535979212429 -46.6244013831743,-
 23.553599910055 -46.6243721071788,-23.5536022302555 -
 46.624342864246,-23.5536048815003 -46.6243136587791,-
 23.5536078634004 -46.6242844951703,-23.5536111754944 -
 46.6242481062353,-23.5536157791914 -46.624233572813,-
 23.5536177646689 -46.6240667944753,-23.55363542127 -
 46.6240602039979,-23.5536365788481 -46.6240530657267,-
 23.553638175206 -46.6240460270193,-23.5536401112384 -
 46.6240391068735,-23.5536423817075 -46.6240323239823,-
 23.5536449804947 -46.6240256966653,-23.5536479005724 -
 46.62401924282,-23.5536511340509 -46.6240129798636,-
 23.5536546722146 -46.624006924713,-23.5536585055043 -
 46.6240010937366,-23.553662623554 -46.6239955026571,-
 23.5536670152636 -46.6239901665802,-23.5536716687541 -
 46.6239850999177,-23.5536765714761 -46.6239803163579,-
 23.553681710184 -46.6239703137693,-23.5536909270916 -
 46.6239603320253,-23.5537008646456 -46.6239507824402,-
 23.5537111567766 -46.6239416798441,-23.5537217875089 -
 46.6239330383459,-23.5537327403504 -46.6239288947242,-
 23.5537383322794 -46.623927112862,-23.5537430571745 -
 46.623806631196,-23.5537157987703 -46.6237687405221,-
 23.5535192968027 -46.6237642386729,-23.5535132081166 -
 46.6237559638245,-23.553506869309 -46.6237452051043,-
 23.5535009292656 -46.6237365665363,-23.5534977297233 -
 46.6237245248659,-23.553495608685 -46.6237138200946,-
 23.5534954231453 -46.6234075484716,-23.5535088137372 -
 46.6227454009822,-23.5535525604889 -46.6226737295072,-
 23.5535590621495 -46.622511267883,-23.5535692298644 -
 46.6218528474925,-23.5536107913262 -46.6213497313452,-
 23.55364161404 -46.6212799990844,-23.5536464201286 -
 46.6209610010012,-23.5536667317585 -46.6206215179165,-
 23.5536902397542 -46.6204006137971,-23.5537069227074 -
 46.6202862772453,-23.5537127641824 -46.6199973182609,-
 23.5537278272374 -46.6197447759125,-23.553746138462 -
 46.6193631229883,-23.5537672291682 -46.6189815122124,-
 23.5537913319219 -46.6188366639046,-23.5538046518952 -
 46.6181271916545,-23.5538563636867 -46.6175693687738,-
 23.5539103972103 -46.6171497622437,-23.5539499329241 -
 46.6169820130004,-23.5539634611666 -46.6167735499308,-
 23.5539857016648 -46.6164237958746,-23.5540189936291 -
 46.6161360124478,-23.5540480842956 -46.6158867645899,-
 23.5540725360655 -46.6153657797058,-23.5541225877989 -
 46.615081440099,-23.5541505550336 -46.6150366235121,-
 23.5541548032695 -46.6148065527702,-23.5541766118536 -
 46.6144508172889,-23.5542114519093 -46.6142834055643,-
 23.5542303642276 -46.6142714006698,-23.554232291485 -
 46.6142625431012,-23.554234723039 -46.6141615474744,-
 23.5542437295185 -46.6140655423011,-23.5542522909018 -
 46.6139845019107,-23.5542580506786 -46.6136646599352,-
 23.5542889376641 -46.6133831102397,-23.5543133100806 -
 46.6133504442832,-23.5543163834846 -46.6133289935558,-
 23.5543242947723 -46.6132941923889,-23.5543438336063 -
 46.613033198086,-23.5544889899891 -46.6128202718937,-
 23.5545094409741 -46.6124863974587,-23.5545389642093 -
 46.6122484850091,-23.554558706393 -46.6119975935622,-
 23.5545803973549 -46.6116583043251,-23.5546125019954 -
 46.6114552577924,-23.5546305671622 -46.6113238561314,-
 23.5546416917241 -46.611311405127,-23.5546431137141 -

46.6113002977589,-23.5546457213467 -46.6112947725396,-
 23.5546482091559 -46.6112641070766,-23.5546754578284 -
 46.6111990282889,-23.5547780392525 -46.6108507187372,-
 23.5547956945341 -46.6108332869285,-23.5547520213834 -
 46.6108165382353,-23.5547026830276 -46.6108064495106,-
 23.5546491669617 -46.6108013952916,-23.5546201138388 -
 46.610229294608,-23.5546423010507 -46.609794983769,-
 23.5552795933872 -46.6095155104613,-23.5557029811908 -
 46.6093287168174,-23.5559909616145 -46.6091847572562,-
 23.5562323619051 -46.6090933098844,-23.5563994000891 -
 46.6089366332377,-23.5566932199804 -46.6087377946968,-
 23.5570889765076 -46.6083302746755,-23.5579539492563 -
 46.6079917799986,-23.5586710300513 -46.6074373915207,-
 23.5598358650434 -46.6069324325885,-23.5609001768209 -
 46.6063999736923,-23.5620397575616 -46.6062790016014,-
 23.5622583580505 -46.6061029900928,-23.5626306073515 -
 46.6057549293047,-23.5633637248871 -46.6055418873713,-
 23.5638145978274 -46.6050497522813,-23.5648478144953 -
 46.6047292555589,-23.5655254187407 -46.604227980995,-
 23.566573711739 -46.6040032789431,-23.5670583948373 -
 46.6039547666675,-23.5671584439981 -46.60393345615,-
 23.5672023936401 -46.604082861641,-23.5672624448066 -
 46.6042886707015,-23.5673461318855 -46.6044374718471,-
 23.5674075050122 -46.6044527614783,-23.567411205424 -
 46.6044692249415,-23.5674156584362 -46.6044997418028,-
 23.5674233124036 -46.6045169431526,-23.5674269807199 -
 46.6045289829445,-23.5674291570418 -46.6045443868476,-
 23.5674313794093 -46.604558481556,-23.567432383728 -
 46.6045772723614,-23.5674331172625 -46.6045939258524,-
 23.5674331071564 -46.6046108455713,-23.567431816971 -
 46.6046350307218,-23.5674302133261 -46.6046685061817,-
 23.5674270113847 -46.6046915805814,-23.5674242611433 -
 46.6047026331154,-23.5674219258539 -46.6047179598923,-
 23.5674180219515 -46.6047331861635,-23.5674127796995 -
 46.6047457181414,-23.5674081145826 -46.6047596962405,-
 23.5674016827754 -46.6047945872559,-23.5673841806289 -
 46.604828361047,-23.567366855619 -46.6048529025324,-
 23.5673517769954 -46.604888946573,-23.5673204943138 -
 46.604917786296,-23.5672926657986 -46.6049330715346,-
 23.5672753411576 -46.6049486017543,-23.5672548211145 -
 46.6049813522922,-23.5671996231366 -46.6052535677132,-
 23.5673005955415 -46.6055148972714,-23.5674032719289 -
 46.6058882316844,-23.5675590830144 -46.606337878975,-
 23.5677455207582 -46.6065933486348,-23.5678469683705 -
 46.6067569421286,-23.5679208766249 -46.6067603465384,-
 23.5679220711858 -46.6070713028194,-23.5680509765171 -
 46.6074246229221,-23.5681979711338 -46.607544683268,-
 23.5682479205486 -46.6076907153624,-23.5683096950684 -
 46.6077550116423,-23.5683324231095 -46.6077626024968,-
 23.5683369431642 -46.6077697501608,-23.5683436167419 -
 46.6079383349625,-23.5683961544004 -46.6079473171356,-
 23.5684010740031 -46.6079586476138,-23.5684056120142 -
 46.607967542946,-23.5684079615413 -46.6079782149555,-
 23.5684091887055 -46.6079922925122,-23.5684088892782 -
 46.6080066544496,-23.5684068569958 -46.6080802917708,-
 23.5683632206856 -46.6081918234973,-23.5682991410351 -
 46.6083222975659,-23.5682229763135 -46.6083611945838,-
 23.5681979643693 -46.6083795924422,-23.5681861339965 -
 46.6084435321762,-23.5681427640481 -46.608502211235,-
 23.5680977650881 -46.6085622585612,-23.5680501708688 -

46.6086441296839,-23.5679781744597 -46.6087383402492,-
 23.56788324472 -46.6088225168782,-23.5677808280122 -
 46.608879845432,-23.567704010408 -46.6088849971519,-
 23.5676947267171 -46.6089300233982,-23.5676213898549 -
 46.608980326397,-23.5675394583376 -46.609140090926,-
 23.5672506348936 -46.6093676732081,-23.5673390524458 -
 46.609910445092,-23.5675499218328 -46.6101659711995,-
 23.5676487938226 -46.610704482998,-23.5678571802452 -
 46.6110878248199,-23.5680010767313 -46.611110053877,-
 23.5680097595197 -46.6112220627542,-23.5680141346983 -
 46.611224297805,-23.5680098408454 -46.6112307425897,-
 23.568006967027 -46.6112375030687,-23.5680091384839 -
 46.6112406148142,-23.5680150818475 -46.6113906293584,-
 23.5681542487358 -46.611391694335,-23.5681575649837 -
 46.6113979650541,-23.5681604121686 -46.6115520171052,-
 23.5681979567353 -46.6116746781813,-23.568253862315 -
 46.6116806470148,-23.5682566621208 -46.6117824484912,-
 23.5683084319943 -46.611833118051,-23.5683341993339 -
 46.6119159861999,-23.5683761019234 -46.611954033576,-
 23.568395326897 -46.611973057268,-23.5684049393801 -
 46.6119790773254,-23.5684081511853 -46.611997327684,-
 23.568419062711 -46.6120152114106,-23.5684304820484 -
 46.6120327118783,-23.5684423986059 -46.6120498519296,-
 23.5684548305415 -46.6120665877136,-23.5684677496931 -
 46.6120828898589,-23.5684811343313 -46.6120988779212,-
 23.568495093287 -46.612114294513,-23.5685094044287 -
 46.612129071228,-23.5685239814495 -46.6121435628484,-
 23.5685391785154 -46.612157543661,-23.5685547784398 -
 46.6121710004661,-23.5685707664868 -46.6121838298028,-
 23.5685870088704 -46.6121961121552,-23.5686036872503 -
 46.6122077893697,-23.5686206475762 -46.6122189598369,-
 23.5686378980293 -46.6122296143501,-23.5686554243561 -
 46.6122397440919,-23.5686732121003 -46.6122493407021,-
 23.5686912465479 -46.6122582996156,-23.5687093106826 -
 46.6122668269375,-23.5687278234791 -46.6122722025559,-
 23.5687402787005 -46.612274325472,-23.5687466889902 -
 46.6123252844163,-23.5689206274266 -46.6123952444083,-
 23.5691864517387 -46.6124001566027,-23.5692020102116 -
 46.6124059019478,-23.5692216228777 -46.6124111851359,-
 23.5692413458309 -46.6124160036928,-23.5692611698048 -
 46.6124203553689,-23.5692810854853 -46.6125327070563,-
 23.5696839964507 -46.6125342006872,-23.5696905954516 -
 46.6126285845303,-23.5700464635557 -46.6127317446149,-
 23.5704313647195 -46.6128152627668,-23.5707394647636 -
 46.6128670119913,-23.5709293935419 -46.6129608412509,-
 23.5712877357222 -46.6129944731529,-23.5714352204515 -
 46.6130004788213,-23.57145760612 -46.6130046394923,-
 23.571475551535 -46.6132203989585,-23.5715725864362 -
 46.6132272641624,-23.5715746132618 -46.6132736778429,-
 23.5715943952655 -46.6135087488934,-23.5716954066142 -
 46.6136712689097,-23.5717652960231 -46.6138092348897,-
 23.5718247149657 -46.6138811155465,-23.5718556976409 -
 46.613914132576,-23.5718699289297 -46.6139272259151,-
 23.5718755725411 -46.6139339643557,-23.5718785173573 -
 46.6139421176553,-23.5718839538243 -46.6139853037824,-
 23.5719127495427 -46.6140261968256,-23.5719475084226 -
 46.614065911492,-23.5719890969533 -46.614244219041,-
 23.5721792607374 -46.6143102651315,-23.5722464405382 -
 46.6145173237042,-23.5724701562079 -46.6145455565765,-
 23.5725006311182 -46.614564378502,-23.5725209477248 -

46.6145690839819,-23.5725260268784 -46.6145732806737,-
 23.5725314833861 -46.614576736959,-23.5725373639397 -
 46.6145794069086,-23.5725435803474 -46.6145812520214,-
 23.5725500430037 -46.6145822457052,-23.57255665873 -
 46.6145823736361,-23.5725633321522 -46.6145816339516,-
 23.5725699670622 -46.6145800373265,-23.5725764677991 -
 46.6145776067641,-23.5725827406508 -46.6145692783604,-
 23.572601241661 -46.6145612508044,-23.5726198694827 -
 46.6145534772267,-23.5726385960127 -46.6145459591785,-
 23.5726574175236 -46.6145386982278,-23.5726763300346 -
 46.6145316956092,-23.5726953303455 -46.6145249527452,-
 23.5727144146034 -46.6145184709617,-23.5727335790651 -
 46.6145122515355,-23.5727528199699 -46.6145062956652,-
 23.5727721335847 -46.6145006045197,-23.5727915161408 -
 46.6144951792088,-23.572810963843 -46.6144883608041,-
 23.572836988893 -46.6144820192566,-23.5728631139392 -
 46.6144761567488,-23.5728893299556 -46.6144747683354,-
 23.572895897457 -46.6144718180037,-23.5729157927431 -
 46.6144683397659,-23.5729423736381 -46.6144653832312,-
 23.5729690075121 -46.6144629494608,-23.5729956849805 -
 46.6144610393102,-23.5730223966609 -46.6144596534293,-
 23.5730491331732 -46.6144587923303,-23.5730758851113 -
 46.6144584562999,-23.5731026430537 -46.6144586454688,-
 23.5731293976165 -46.614459131964,-23.5731494556461 -
 46.6144593597612,-23.5731561393727 -46.6144611751538,-
 23.5731761455599 -46.6144639525518,-23.5732027926001 -
 46.6144670844586,-23.5732294060032 -46.6144705704235,-
 23.5732559817554 -46.6144744098981,-23.573282515844 -
 46.6144786023144,-23.5733090042743 -46.6144831470455,-
 23.5733354430252 -46.6144880433969,-23.5733618281667 -
 46.6144906232103,-23.573374999372 -46.6144920655832,-
 23.5733815556403 -46.6144977635333,-23.5734009362307 -
 46.6145041261628,-23.5734201400993 -46.6145111470129,-
 23.5734391477805 -46.6145188189702,-23.5734579399778 -
 46.614527134369,-23.5734764978886 -46.6145360845175,-
 23.5734948021245 -46.6145456604733,-23.5735128344196 -
 46.6145558524789,-23.57353057639 -46.6145666501843,-
 23.5735480100374 -46.6145704017752,-23.5735537377075 -
 46.6145737767071,-23.5735596560297 -46.6145764350314,-
 23.5735658772252 -46.6145783453812,-23.5735723278963 -
 46.6146772790089,-23.5737193530528 -46.6146821996326,-
 23.5737242294096 -46.6146913994119,-23.5737345882314 -
 46.6147097989846,-23.5737553058551 -46.6147465981179,-
 23.573796741086 -46.6147698207846,-23.5738224644717 -
 46.614784267095,-23.5738374925115 -46.6147990201167,-
 23.5738522633841 -46.6148140745929,-23.5738667718342 -
 46.6148294249221,-23.5738810124566 -46.6148450653765,-
 23.5738949799286 -46.6148609901022,-23.5739086690464 -
 46.6148771931682,-23.5739220746879 -46.6148936681709,-
 23.5739351915648 -46.6149104102723,-23.573948015808 -
 46.6149331344792,-23.5739646488336 -46.6149504722482,-
 23.5739767694683 -46.6149681359866,-23.5739884821447 -
 46.614980250689,-23.5739958641696 -46.6150047181967,-
 23.5740102926033 -46.6150232715944,-23.5740208169801 -
 46.6150419934408,-23.5740310837922 -46.6150608788829,-
 23.574041090363 -46.6150799230002,-23.5740508340975 -
 46.6150991208629,-23.5740603124644 -46.6151184674541,-
 23.5740695229962 -46.615137957738,-23.5740784632889 -
 46.6151575866701,-23.5740871310381 -46.6151773490885,-
 23.5740955239494 -46.6151972399608,-23.5741036398989 -

46.6152172540586,-23.5741114767553 -46.6152438402339,-
 23.5741222402149 -46.615290347316,-23.5741411285143 -
 46.6153700606532,-23.5741735356287 -46.6153963076883,-
 23.5741850055262 -46.6154291015522,-23.5741993682888 -
 46.6154353153821,-23.5742028264245 -46.6154476449228,-
 23.5742098898896 -46.6154658871287,-23.5742208491501 -
 46.6154838160106,-23.5742322387735 -46.6155014195321,-
 23.5742440511012 -46.6155186859976,-23.5742562782991 -
 46.6155356038938,-23.5742689122061 -46.6155521619983,-
 23.5742819444416 -46.615568349192,-23.5742953662532 -
 46.6155841547363,-23.5743091687408 -46.6156046169367,-
 23.5743281482698 -46.6156194913991,-23.5743428027299 -
 46.6156339502123,-23.5743578063425 -46.6156479835918,-
 23.574373148942 -46.6156661418393,-23.5743940317572 -
 46.6156793035234,-23.5744100290863 -46.6156918947662,-
 23.5744264110598 -46.615703902267,-23.5744431603785 -
 46.6157153133373,-23.5744602593397 -46.6157261159214,-
 23.5744776899177 -46.6157362985346,-23.5744954335304 -
 46.6157458504559,-23.5745134715243 -46.6157547616155,-
 23.5745317848508 -46.6157630225867,-23.5745503541659 -
 46.6157706246544,-23.574569159838 -46.6157775597671,-
 23.5745881820029 -46.6157838205328,-23.5746074002838 -
 46.6157894005289,-23.5746267950254 -46.6157926776033,-
 23.5746398246234 -46.6157954887288,-23.5746529466066 -
 46.6157991741557,-23.5746727211512 -46.615802218987,-
 23.5746925886598 -46.6158046206559,-23.5747125323538 -
 46.6158063770126,-23.5747325343032 -46.6158074864778,-
 23.5747525767529 -46.6158079480759,-23.5747726416612 -
 46.6158077613974,-23.574792711604 -46.6158069265873,-
 23.5748127688261 -46.6158054444196,-23.5748327949608 -
 46.6158033161888,-23.5748527725119 -46.6158005437836,-
 23.5748726837241 -46.6157971296814,-23.5748925109084 -
 46.6157930768897,-23.5749122364513 -46.615788389146,-
 23.5749318423616 -46.6157830704105,-23.5749513120185 -
 46.6157806754916,-23.5749576224254 -46.6157775029912,-
 23.5749636400904 -46.6157736792306,-23.5749693270818 -
 46.6157692443816,-23.5749746236616 -46.6157642450347,-
 23.574979474179 -46.615758733716,-23.5749838276803 -
 46.6157527683156,-23.5749876384209 -46.6157464115063,-
 23.5749908663677 -46.6157397300622,-23.5749934776128 -
 46.6157327941972,-23.5749954447143 -46.6157256767553,-
 23.5749967470027 -46.6158815015718,-23.5750883807522 -
 46.6158857113509,-23.575093818406 -46.6160404849759,-
 23.5752795791312 -46.6161200786994,-23.5753751409414 -
 46.6161598760924,-23.5754229224149 -46.6161775629172,-
 23.5754441575212 -46.6161864066697,-23.5754547754764 -
 46.6161908111382,-23.5754600957601 -46.616207513289,-
 23.5754819715755 -46.6162245504589,-23.5755036246835 -
 46.6162419191353,-23.5755250506507 -46.6162596158063,-
 23.5755462451066 -46.6162776367737,-23.5755672036558 -
 46.6162959785984,-23.5755879222882 -46.6163146366609,-
 23.5756083957872 -46.6163336083399,-23.5756286212993 -
 46.6163480406486,-23.5756436252353 -46.6163675508723,-
 23.5756634058146 -46.6163873635675,-23.5756829267561 -
 46.6164074741234,-23.5757021835472 -46.6164278789905,-
 23.5757211727751 -46.6164485737987,-23.5757398903765 -
 46.6164695543175,-23.5757583325212 -46.6164908163378,-
 23.5757764955143 -46.6165069448614,-23.575789932218 -
 46.6165175084205,-23.5757991048165 -46.6165229748552,-
 23.5758035023569 -46.6165285978854,-23.5758077195484 -

46.6165343690565,-23.5758117500225 -46.6165402796433,-
 23.5758155877111 -46.6165463207376,-23.5758192268192 -
 46.616715486795,-23.5759075162047 -46.6167476347124,-
 23.575922797743 -46.616779879573,-23.5759379498362 -
 46.6168122298392,-23.5759529755025 -46.6169032591519,-
 23.5759945116555 -46.6169487868726,-23.5760152592162 -
 46.6169747933853,-23.576027184214 -46.6169940801389,-
 23.5760365218637 -46.6170131722675,-23.5760461934461 -
 46.6170320629396,-23.5760561955106 -46.6170507454199,-
 23.5760665244792 -46.617075319628,-23.5760807983452 -
 46.617093490349,-23.5760918754604 -46.6171173587688,-
 23.5761071328887 -46.6171408028366,-23.576122939087 -
 46.6171638076748,-23.5761392840242 -46.6171863583205,-
 23.5761561570739 -46.6172084407722,-23.5761735477444 -
 46.6172300410614,-23.5761914450379 -46.6172511453217,-
 23.5762098374767 -46.6172717401247,-23.576228713362 -
 46.6172868442667,-23.5762431805803 -46.6173065159135,-
 23.5762628731191 -46.6173256432069,-23.5762830156768 -
 46.6173396239497,-23.5762984100596 -46.617348669766,-
 23.5763088786721 -46.6174440675441,-23.5764269351476 -
 46.6174917675597,-23.5764859629472 -46.6175177858995,-
 23.5765181600843 -46.6175307950791,-23.5765342586508 -
 46.6175351314632,-23.5765396248335 -46.6175516806172,-
 23.5765615595472 -46.617564299941,-23.57657788278 -
 46.6175771071158,-23.5765940871945 -46.6175901005099,-
 23.5766101707758 -46.6176032784918,-23.5766261314818 -
 46.6176166394303,-23.5766419673339 -46.6176301815661,-
 23.5766576762642 -46.6176439032491,-23.5766732563394 -
 46.6176578027309,-23.5766887055909 -46.6176718782931,-
 23.5767040220951 -46.6176861280786,-23.5767192038304 -
 46.6177005503705,-23.5767342489904 -46.6177151434318,-
 23.5767491557331 -46.6177299052285,-23.5767639219934 -
 46.6177398391907,-23.5767736871421 -46.617745140649,-
 23.5767782364279 -46.6177624351177,-23.5767904451769 -
 46.6177800941083,-23.5768022014113 -46.6177981035841,-
 23.5768134957772 -46.6178164492486,-23.5768243193209 -
 46.6178351164169,-23.5768346633634 -46.6178540905491,-
 23.5768445198655 -46.6178733564702,-23.5768538809392 -
 46.617892898913,-23.5768627391578 -46.6179127023604,-
 23.5768710874946 -46.617932751429,-23.5768789194364 -
 46.6179530295702,-23.5768862285451 -46.6179598394848,-
 23.5768885404105 -46.617980679742,-23.5768943077566 -
 46.6180013760854,-23.576900515301 -46.618021917128,-
 23.5769071596401 -46.6180422915286,-23.5769142370908 -
 46.6180624880708,-23.5769217437692 -46.6180824956233,-
 23.5769296755471 -46.6181023031891,-23.576938028042 -
 46.6181218998564,-23.5769467966538 -46.6181412748284,-
 23.5769559765734 -46.6181604174426,-23.5769655627286 -
 46.6181855612978,-23.5769789670459 -46.6182102486059,-
 23.5769930709706 -46.6182224006331,-23.5770003948436 -
 46.6182343170453,-23.5770080295824 -46.6182459817333,-
 23.5770159901825 -46.6182573841555,-23.5770242694663 -
 46.6182685140408,-23.5770328599644 -46.6182793613599,-
 23.5770417539338 -46.6182899163349,-23.5770509433767 -
 46.6183001694587,-23.5770604199934 -46.6183101115552,-
 23.577070175328 -46.6183197335307,-23.577080200436 -
 46.618329026781,-23.5770904863678 -46.6183379827943,-
 23.5771010236849 -46.6183465937866,-23.5771118032216 -
 46.6183548518182,-23.5771228150638 -46.6183627494783,-
 23.5771340493105 -46.6183702796379,-23.5771454958408 -

46.6183774355275,-23.577157144331 -46.6183842108599,-
 23.5771689846066 -46.6184154859702,-23.5772293206564 -
 46.6184311075121,-23.5772594954011 -46.6184404207595,-
 23.5772776271071 -46.61849667219,-23.577393690181 -
 46.6185233175633,-23.5774486672695 -46.6185381205651,-
 23.5774792100968 -46.6185440417717,-23.5774914272289 -
 46.6185658172814,-23.5775405094444 -46.6185739159437,-
 23.5775589227972 -46.6185793150468,-23.5775711983655 -
 46.6185825991837,-23.5775773564914 -46.6186084406871,-
 23.577625812242 -46.6185352681073,-23.5777554376189 -
 46.6185331492133,-23.57776183745 -46.6185299718628,-
 23.577767831043 -46.6184716032333,-23.5778679151574 -
 46.6183483909535,-23.5780798702225 -46.6182868347107,-
 23.5781858468691 -46.6182560561218,-23.5782388359163 -
 46.6182389568999,-23.5782682742766 -46.6182321172052,-
 23.5782800496221 -46.6182277053413,-23.5782853118875 -
 46.6181398191189,-23.5784284238891 -46.6181374266385,-
 23.5784347243236 -46.6181348415237,-23.5784409762759 -
 46.6181242649593,-23.5784659022452 -46.6181133123951,-
 23.5784906932256 -46.618101986195,-23.578515343837 -
 46.6180902887632,-23.5785398488352 -46.6180782226888,-
 23.5785642028286 -46.6180657905523,-23.5785884005622 -
 46.6180531505556,-23.5786124965747 -46.618047557133,-
 23.5786248241059 -46.6180396390282,-23.5786435039297 -
 46.6180322941981,-23.5786623937522 -46.6180255297948,-
 23.5786814751762 -46.6180193524287,-23.578700729567 -
 46.6180137681111,-23.57872013816 -46.6180087822926,-
 23.5787396820252 -46.618004399835,-23.5787593421303 -
 46.6180006246617,-23.5787791012494 -46.6180002561815,-
 23.5787857606091 -46.6180002979619,-23.5787924456407 -
 46.6180009184159,-23.5788124917145 -46.6180022810672,-
 23.5788325129013 -46.6180043842895,-23.5788524836169 -
 46.6180072255765,-23.5788723800113 -46.6180108015635,-
 23.5788921785321 -46.6180151080346,-23.5789118557355 -
 46.6180201398538,-23.5789313882501 -46.6180258911369,-
 23.578950753209 -46.6180323550774,-23.5789699276288 -
 46.6180395239586,-23.5789888886165 -46.6180473627002,-
 23.5790076021679 -46.618049537872,-23.5790139462646 -
 46.618051029948,-23.5790204633806 -46.6180518245688,-
 23.5790270906789 -46.6180519140537,-23.5790337642777 -
 46.6180512975452,-23.5790404198359 -46.6180499809975,-
 23.5790469932031 -46.6180479770854,-23.579053420999 -
 46.618045305144,-23.5790596412729

CAMPO GRANDE

ff0000ff

0

16
1004820.88
0.00
0.00
0.00
2238666.49
500290.51
147940.25
492202.18
165428.00

-46.710407656514,-23.6652348602764 -46.7103255402255,-
23.6651932726508 -46.7101657502877,-23.6651110580584 -
46.7099625854701,-23.6650104494374 -46.7097526955793,-
23.6649053094761 -46.7095988739006,-23.6648221254043 -
46.7094264511791,-23.6647333672372 -46.7092276984346,-
23.6646327089129 -46.7090835774033,-23.664556641237 -
46.7089717748324,-23.6645006246238 -46.7088503656797,-
23.6644371287236 -46.7087982782096,-23.6644121484582 -
46.7087827251011,-23.6644072632242 -46.7085311140521,-
23.6642901203184 -46.7084727633417,-23.6642584365409 -
46.7083911670666,-23.6642032602852 -46.7082872636279,-
23.664159075585 -46.7080347363988,-23.6639260876163 -
46.7078103930801,-23.6637570818092 -46.707645630745,-
23.6636239000047 -46.707495250141,-23.6634959774873 -
46.7073202135924,-23.6633415978301 -46.7072179314995,-
23.6632334623937 -46.7069717429228,-23.6629976033634 -
46.7068278204058,-23.6628535356482 -46.7067637884443,-
23.6627919342912 -46.7067525855506,-23.6627823053408 -
46.7065694302528,-23.6626065228623 -46.706560074535,-
23.6625956996562 -46.706494645931,-23.6625322172654 -
46.7062897308073,-23.6623340088694 -46.7061305424606,-
23.6621768344924 -46.705936191179,-23.6620220336689 -
46.7059234388412,-23.6620138665051 -46.7058942199642,-
23.6619983857628 -46.7058116821231,-23.6619481030602 -
46.7057874999117,-23.6619333710466 -46.7056745207611,-
23.6618695087487 -46.7055890496685,-23.6618177146175 -
46.7055439497762,-23.6617871479766 -46.7055010984983,-
23.6617561050726 -46.7054561212633,-23.6617274333464 -
46.7053816855589,-23.6616723571399 -46.7052420199657,-
23.6615614711994 -46.7051092156155,-23.6614429244451 -
46.7049246705272,-23.6612806097475 -46.7047519283218,-
23.6611288203125 -46.7045837539227,-23.6609814953979 -
46.7043670985048,-23.6607922626947 -46.7041844746556,-
23.6606267653948 -46.7041789247444,-23.660622130849 -
46.7041751660899,-23.6606195534958 -46.704167872907,-
23.6606165635168 -46.7041582272732,-23.6606135994097 -
46.7039932780587,-23.6605864272228 -46.7039793640712,-
23.6605869414316 -46.7037367053834,-23.6605469882467 -
46.7037200629891,-23.6605412114515 -46.7035793989329,-
23.6605165110821 -46.7031954727816,-23.6604490935829 -
46.702935376097,-23.6603948828312 -46.7029125784546,-
23.6603907086882 -46.7025652013081,-23.6603037746674 -
46.7022668317141,-23.660223706055 -46.7017401302977,-
23.6600743562738 -46.7013403070862,-23.6599495276726 -

46.7010670734487,-23.6598572611146 -46.7007030979381,-
 23.6597146997086 -46.7002371347724,-23.6595163675809 -
 46.6998221668751,-23.65932695608 -46.6996964549811,-
 23.65926359003 -46.6995524033197,-23.6591920271312 -
 46.699316191593,-23.6590741576287 -46.6990908240717,-
 23.6589609547353 -46.6988578395605,-23.6588424170072 -
 46.698660602635,-23.6587439851297 -46.6986500727504,-
 23.6587408497596 -46.698529943111,-23.6586769700148 -
 46.6984422490995,-23.6586348581448 -46.6983371793709,-
 23.6585681041805 -46.6983023681434,-23.6585445562198 -
 46.6982212706153,-23.6585046294205 -46.698186231969,-
 23.6584710606335 -46.6981320647717,-23.658436527556 -
 46.6979601558502,-23.6583483822658 -46.6975324667751,-
 23.6581298464828 -46.6972306892122,-23.657975036743 -
 46.6970642970821,-23.6578964920709 -46.6966097917897,-
 23.6576659664585 -46.6962847948003,-23.6574968706763 -
 46.6958950336232,-23.6572999481273 -46.695513045986,-
 23.657105196989 -46.6947922414461,-23.6567397761447 -
 46.6947842307959,-23.656735715014 -46.6947702496305,-
 23.6567309917102 -46.694632280224,-23.6566593574424 -
 46.6939723711989,-23.6563268633258 -46.6938510836367,-
 23.6562640759815 -46.6938297888846,-23.6562547369211 -
 46.6936813133003,-23.6561740962757 -46.6936652041198,-
 23.6561639781187 -46.6935654165467,-23.6561188349859 -
 46.6933416280705,-23.6560056962619 -46.6931626294551,-
 23.6559071071237 -46.6931517705193,-23.6559011262055 -
 46.6929645213278,-23.6557935475035 -46.6926072529063,-
 23.6555689002827 -46.6925887810443,-23.6555579951089 -
 46.6924325296836,-23.6554595586843 -46.6924245044364,-
 23.6554529641138 -46.6922648192899,-23.655354294105 -
 46.6920316362895,-23.6552041425865 -46.6917340514344,-
 23.6550237207466 -46.6915193505694,-23.65488519597 -
 46.6912870562005,-23.654750655475 -46.6911717948076,-
 23.6546836463225 -46.6909847241206,-23.6545852529661 -
 46.6909318373882,-23.6545477440743 -46.6909214894326,-
 23.6545358470497 -46.6908869890145,-23.6545057922944 -
 46.6908185915556,-23.6544621108105 -46.6907710493973,-
 23.6544317468067 -46.6906271384124,-23.6543398560109 -
 46.6902650100382,-23.6541101991803 -46.6901397614221,-
 23.6540287597891 -46.6901132753665,-23.6540120721799 -
 46.6900982843228,-23.6540050116384 -46.6900847890261,-
 23.6539999213894 -46.6900640592155,-23.6539963548327 -
 46.6899267788863,-23.6539397887199 -46.6899208202807,-
 23.6539338035758 -46.6898862274687,-23.6539117863051 -
 46.6898469308328,-23.6538860728534 -46.6897642450637,-
 23.6538327490819 -46.6896830872842,-23.6537800858562 -
 46.6894054664925,-23.6536118126949 -46.6891573846223,-
 23.6534460163775 -46.6891388095167,-23.6534346603862 -
 46.6889343165973,-23.6532967429032 -46.6889172294644,-
 23.6532791173753 -46.688898592082,-23.6532629083923 -
 46.6888545398667,-23.6532294355166 -46.6887604636028,-
 23.6531630965944 -46.6886199702434,-23.6530623171246 -
 46.6884774419869,-23.6529633656901 -46.6883065760044,-
 23.6528408835197 -46.6881631957299,-23.6527366133349 -
 46.6880142724499,-23.6526281592599 -46.6879542407923,-
 23.6525837251508 -46.6877322153714,-23.6524193863394 -
 46.6874743420363,-23.652231208939 -46.6873411261282,-
 23.6521342572718 -46.6872334759665,-23.6520544043785 -
 46.6871312519077,-23.6519793939418 -46.6870146909799,-
 23.6518947870415 -46.6868371751421,-23.6517656932593 -

46.6867418853865,-23.6516962959982 -46.6866106268387,-
 23.6515968588526 -46.6865211743783,-23.6515314424054 -
 46.6864500236466,-23.6514794098974 -46.6863935535565,-
 23.6514406533472 -46.6863140454698,-23.6513941106864 -
 46.6862486404599,-23.651361862613 -46.6861906744092,-
 23.6513363964126 -46.6861371930316,-23.6513166606275 -
 46.686089176446,-23.651302644601 -46.686022194795,-
 23.6512850422389 -46.6859237981545,-23.6512638083329 -
 46.6857828906228,-23.6512451136277 -46.6857137129427,-
 23.6512397255652 -46.6856718209966,-23.6512370206457 -
 46.6856377009866,-23.6512364887041 -46.6856058827098,-
 23.6512396340399 -46.6855828008732,-23.6512437228174 -
 46.6855231556883,-23.6512555009559 -46.6853645633411,-
 23.6512872277737 -46.6851996206056,-23.6513206263081 -
 46.685172153031,-23.6513267041673 -46.6850637436436,-
 23.6513502772711 -46.6850497463102,-23.6513518742481 -
 46.685030093147,-23.6513557902199 -46.6848197106865,-
 23.6514003377853 -46.6845344108662,-23.6514582510537 -
 46.6842308308816,-23.6515201550612 -46.6841792563416,-
 23.6515314492724 -46.6839023820722,-23.6515920811111 -
 46.6834005703388,-23.6516983073025 -46.683171392356,-
 23.6517449531205 -46.6831592826178,-23.6517485160416 -
 46.682945860321,-23.6517930941271 -46.6827743712266,-
 23.651828276922 -46.6827256807152,-23.6518381967881 -
 46.6827020688239,-23.6518430133032 -46.6826040527024,-
 23.6518630178962 -46.6823225659482,-23.6519203214048 -
 46.6821224140954,-23.6519678245594 -46.6820403425715,-
 23.6519890328439 -46.6819159330202,-23.6520339980454 -
 46.6818554025842,-23.6520609323165 -46.6816969699296,-
 23.6521359753945 -46.6815523811518,-23.6522050888928 -
 46.6814930682749,-23.6522352606379 -46.6814622426372,-
 23.6522547387611 -46.6814042940232,-23.6522996146573 -
 46.6812918271595,-23.6523893291787 -46.6812059367401,-
 23.6524645781729 -46.6811211059924,-23.6525460463654 -
 46.6810130252714,-23.6526491679038 -46.6809840237976,-
 23.6526809973258 -46.680972661237,-23.6526970134507 -
 46.6807353892878,-23.6527702016147 -46.6807275481561,-
 23.6527702866436 -46.6807227558471,-23.6527711513158 -
 46.6807172901309,-23.652773016596 -46.6806770814241,-
 23.6527946732336 -46.6806487739001,-23.6528117760859 -
 46.6806117338751,-23.6528282512177 -46.6805749590403,-
 23.6528424659522 -46.6805595397098,-23.6528478705738 -
 46.6805536830846,-23.6528498303876 -46.6805507634247,-
 23.6528514874546 -46.6804366162974,-23.6528941730365 -
 46.6804167194037,-23.6528943887594 -46.680395492993,-
 23.6528979600141 -46.6803614636267,-23.6529045596885 -
 46.6803218485965,-23.6529113102124 -46.680286601524,-
 23.6529146722529 -46.6802369463498,-23.6529181904815 -
 46.6801476414956,-23.6529180749874 -46.6800980393456,-
 23.6529180708757 -46.6800761867726,-23.6529186689566 -
 46.6800606140339,-23.6529197407665 -46.6800148517576,-
 23.65292872506 -46.6799740259421,-23.6529404551506 -
 46.6799501289175,-23.6529498345276 -46.6799408267978,-
 23.6529583333041 -46.6799350232078,-23.6529644463457 -
 46.6799272558983,-23.6529856608637 -46.6799265502199,-
 23.6529994844969 -46.6799294122701,-23.6530163396787 -
 46.6799349011037,-23.6530316312796 -46.6799388735915,-
 23.6530433272938 -46.6799553031982,-23.6530863128765 -
 46.6799685294622,-23.6531240957464 -46.6799852381765,-
 23.6531812554853 -46.6799945519528,-23.6532197128641 -

46.6800053152324,-23.6532718802134 -46.6800129385745,-
 23.6533161351484 -46.6800184471219,-23.6533636638258 -
 46.6800220656942,-23.6534013702298 -46.6800235970845,-
 23.6534214906515 -46.6800265225735,-23.6534356361258 -
 46.6800262473295,-23.6535598926572 -46.6800221540164,-
 23.6536461740455 -46.6800100824539,-23.6537908760643 -
 46.6800140969685,-23.6539670089015 -46.6799989186042,-
 23.6540143103119 -46.6799905401179,-23.6540414009928 -
 46.6799832155958,-23.6540742594833 -46.6799760225968,-
 23.6541327619008 -46.6799641101394,-23.6542899236616 -
 46.6799694341935,-23.6543230062481 -46.679964537274,-
 23.6544614900502 -46.6799668286475,-23.654502732557 -
 46.6799256155662,-23.6547681210546 -46.6799227236198,-
 23.6548026472053 -46.6799130274147,-23.65496448056 -
 46.6798945803861,-23.6552316991835 -46.6798793331904,-
 23.6554731474654 -46.6798635486185,-23.6557185747894 -
 46.6798491892223,-23.6559374383055 -46.6798357488196,-
 23.6561438303836 -46.6798236148683,-23.6563373856227 -
 46.6798192642522,-23.6564035327607 -46.6798201257063,-
 23.6564249246461 -46.6798082212161,-23.6566210961076 -
 46.6798024764383,-23.6566855426457 -46.6797989149676,-
 23.6567398227652 -46.6797866398256,-23.6569269069809 -
 46.6797783917539,-23.657063982264 -46.6797783606544,-
 23.6570768955745 -46.6797644635463,-23.6573012623813 -
 46.6797441067254,-23.6576185281249 -46.6797353154892,-
 23.6577591310058 -46.6797253525779,-23.6578770811578 -
 46.6797087329185,-23.6581492464238 -46.6796732563365,-
 23.6586796046065 -46.6796672117104,-23.6587666295059 -
 46.6796478428201,-23.6590461388873 -46.6796222610652,-
 23.6594839220671 -46.6795856391472,-23.6600551084138 -
 46.6795683883848,-23.6603085882609 -46.6795453742289,-
 23.66064042109 -46.6795285776679,-23.6608680700617 -
 46.6795162367423,-23.6610147615042 -46.6794626528461,-
 23.6614016477398 -46.6794149460919,-23.6616116619229 -
 46.6793568455246,-23.6618215178427 -46.6793029527302,-
 23.6620000841758 -46.6792228086451,-23.6622494596654 -
 46.6791001218635,-23.6626373655813 -46.6789557761699,-
 23.6631026227201 -46.6787709150221,-23.6636886892719 -
 46.6786667061042,-23.6640190538869 -46.6786115361667,-
 23.6642128946348 -46.6785506727278,-23.6643908138652 -
 46.6784731265158,-23.6646442244045 -46.678422588683,-
 23.6648016238226 -46.6783713725867,-23.6649750137582 -
 46.6783345153522,-23.6650828705913 -46.6783273745308,-
 23.665107148473 -46.6783212024134,-23.6651305128558 -
 46.6782713792326,-23.6652901620026 -46.6778782823632,-
 23.6654846828211 -46.6777331246396,-23.6655642744274 -
 46.6775874189235,-23.6656470323558 -46.6775375316769,-
 23.6656748534323 -46.6774166764106,-23.6657422517985 -
 46.6771661103652,-23.6658819503547 -46.677029131629,-
 23.6659572086709 -46.6768640057271,-23.6660470390091 -
 46.6767106380248,-23.6661287051805 -46.6765832708995,-
 23.6662043106025 -46.6764920566168,-23.666255053269 -
 46.6763957056957,-23.6663104567933 -46.6762704095315,-
 23.6663793573244 -46.6761693578469,-23.6664351727793 -
 46.6760515493027,-23.6665069720497 -46.6759859400787,-
 23.6665437117429 -46.6759071007705,-23.6665885409752 -
 46.6758292865512,-23.666636880802 -46.6756726650262,-
 23.6667325777806 -46.6755017972401,-23.6668335758162 -
 46.6752829308616,-23.6669608283807 -46.6751366326569,-
 23.6670435002358 -46.6750070749161,-23.6671165997055 -

46.6748890059839,-23.6671757588791 -46.6748594608322,-
 23.6671883591723 -46.674825690236,-23.6672001924359 -
 46.67479323446,-23.6672074964501 -46.6747652567762,-
 23.6672123139323 -46.6747171112057,-23.6672193360412 -
 46.6745732465036,-23.6672391318883 -46.6745128060942,-
 23.6672507115597 -46.6744509585598,-23.6672672729483 -
 46.6743917875975,-23.6672861531993 -46.6743509070904,-
 23.6673016752293 -46.6743169587652,-23.6673149551151 -
 46.6742835339147,-23.6673308480531 -46.6742337213094,-
 23.6673532391293 -46.6741981536819,-23.6673702388138 -
 46.6741603820656,-23.6673912355337 -46.674119300575,-
 23.6674140740242 -46.6740532047928,-23.6674511793996 -
 46.6739112631806,-23.6675373247975 -46.6738199068768,-
 23.6676001677839 -46.6737553859302,-23.6676454733777 -
 46.6737230883546,-23.6676729124975 -46.6737016811011,-
 23.6676932808095 -46.673682639104,-23.6677146168719 -
 46.6736628818822,-23.6677413786946 -46.6736357166499,-
 23.6677869127694 -46.6736133719067,-23.6678337492719 -
 46.6735953230361,-23.6678791848542 -46.6735853022204,-
 23.6679160454513 -46.6735780781594,-23.6679492638107 -
 46.6735700865364,-23.6679991960715 -46.6735516005421,-
 23.6681334921539 -46.6735380504132,-23.6682088589271 -
 46.6735258186522,-23.6682491748279 -46.673495139528,-
 23.6683190377012 -46.6734699093593,-23.6683625642349 -
 46.6734458894381,-23.6683933453082 -46.6734229133044,-
 23.6684214060851 -46.6733909670348,-23.6684533563796 -
 46.673355353543,-23.66848218576 -46.6732977493412,-
 23.66852407535 -46.6732467097311,-23.6685579475628 -
 46.6731792430542,-23.6685952480059 -46.6730892402966,-
 23.6686412800717 -46.672866786976,-23.6687567387962 -
 46.6728515186453,-23.6687664755384 -46.6728379431956,-
 23.6687782709126 -46.6726650244447,-23.6688571645102 -
 46.672404775009,-23.668991813229 -46.6723291660673,-
 23.6690310122471 -46.67221426528,-23.6690905817903 -
 46.672072654552,-23.6691644411639 -46.6719771833094,-
 23.6692122473526 -46.6718959014061,-23.6692425626246 -
 46.6718192409064,-23.6692662360343 -46.671724105376,-
 23.6692864967569 -46.6715370736991,-23.6693273442789 -
 46.6713970148853,-23.6693536881757 -46.6711205679687,-
 23.6694252088345 -46.6708123326258,-23.6695103460743 -
 46.6705107454804,-23.6695940565146 -46.670446558518,-
 23.6696118155081 -46.6704061565773,-23.6696265186795 -
 46.6703713639846,-23.6696428770685 -46.670348612669,-
 23.6696578414026 -46.6703301791384,-23.6696731203791 -
 46.6702497668426,-23.6697641977944 -46.6701969165237,-
 23.6698331252408 -46.6701325185813,-23.6699191536997 -
 46.6700738100909,-23.6699977161403 -46.670000191161,-
 23.6700910680168 -46.6699328744418,-23.670171168023 -
 46.6698702279123,-23.6702407427793 -46.6698196976242,-
 23.6702916752647 -46.6697545348907,-23.6703561299631 -
 46.6696900771599,-23.6704143462899 -46.6696060402813,-
 23.6704902919564 -46.6696000451445,-23.6704968582232 -
 46.6695959090963,-23.6705031335501 -46.669500477392,-
 23.6705850715242 -46.6693890773991,-23.6706834356592 -
 46.6693057819617,-23.6707560320598 -46.6692346103549,-
 23.6708182937944 -46.669180739156,-23.6708609544262 -
 46.6691119407031,-23.6709093745294 -46.6689080392909,-
 23.6710425978039 -46.6687032867281,-23.6711705925544 -
 46.668507439453,-23.6712973172183 -46.6683041679772,-
 23.6714261985262 -46.6682952479199,-23.6714340604586 -

46.6682898614797,-23.6714422455361 -46.6682873213097,-
 23.671450670861 -46.6682870610181,-23.6714610582472 -
 46.6682375695841,-23.6715012332834 -46.6682487648966,-
 23.6715104136863 -46.6683630776123,-23.6716336169012 -
 46.6684367762717,-23.6717008195398 -46.6685219340722,-
 23.6717670859988 -46.6685804865603,-23.6718073614983 -
 46.6686531306069,-23.6718532644169 -46.6687068780256,-
 23.6718857354664 -46.6687616636571,-23.6719150347862 -
 46.6688143253417,-23.6719392098283 -46.6688655653295,-
 23.6719595172389 -46.6689270639808,-23.6719770050802 -
 46.6690012892235,-23.671993001259 -46.6691666735554,-
 23.6720228244144 -46.6693212506631,-23.6720508675447 -
 46.6695196732216,-23.6720805148614 -46.6696897344614,-
 23.6721080295212 -46.6699341988769,-23.6721500929836 -
 46.670125220804,-23.6721837022243 -46.6701721379329,-
 23.6721955675365 -46.6702120543521,-23.6722120233539 -
 46.6702446736808,-23.6722328922764 -46.6702750509727,-
 23.6722547786751 -46.6703003801074,-23.6722806024315 -
 46.6703253584536,-23.6723096807893 -46.6703429524799,-
 23.6723363103545 -46.6703552974102,-23.6723649193754 -
 46.6703912394537,-23.6724482139393 -46.6703997454782,-
 23.6724771990174 -46.670402751998,-23.6724977551415 -
 46.6704047984191,-23.6725276225856 -46.670401925006,-
 23.6725560982755 -46.6703941255498,-23.6725904063293 -
 46.6703843528751,-23.672623742355 -46.6703727536846,-
 23.6726522218426 -46.670355152413,-23.6726867258976 -
 46.6703313541419,-23.6727273469209 -46.6702912647866,-
 23.6727821402163 -46.6702495043042,-23.6728365903201 -
 46.6702047794673,-23.6728969419204 -46.6701146078884,-
 23.6730148535504 -46.6700369470746,-23.6731142992118 -
 46.6699250478005,-23.6732583612953 -46.6698402880404,-
 23.6733778398481 -46.669763424176,-23.6734705945471 -
 46.6697342724408,-23.6735220189794 -46.6697151220599,-
 23.6735735161936 -46.6697008790554,-23.6736408534195 -
 46.6696877530193,-23.6737343657926 -46.669682828389,-
 23.6738406124469 -46.6697458237149,-23.6740375111687 -
 46.6698367689663,-23.6743506866535 -46.6698903212252,-
 23.6745528342263 -46.6699529865073,-23.6748008465343 -
 46.6700188604022,-23.6750698642483 -46.6701560600664,-
 23.6756202119237 -46.6702308218043,-23.6759173074309 -
 46.6702311732934,-23.675921818671 -46.6702553249327,-
 23.6760169156586 -46.6703057186887,-23.676217291038 -
 46.6703257872997,-23.6762996996556 -46.6703432712963,-
 23.6764024537799 -46.6703670987292,-23.6765028819691 -
 46.6704074168572,-23.6766741988629 -46.6704337401862,-
 23.6767550048847 -46.6704608547649,-23.6768749025231 -
 46.6705527878102,-23.6772500128639 -46.67059533193,-
 23.6774498406455 -46.6706028112661,-23.6774905758293 -
 46.6706056161771,-23.6775106826025 -46.6706060850824,-
 23.6775398446329 -46.6706061292506,-23.6775732740193 -
 46.6706064942831,-23.677849571214 -46.6706056766264,-
 23.6780936624987 -46.6706080514873,-23.6782958198705 -
 46.6706256684162,-23.6785477490287 -46.6706367031998,-
 23.6786367566527 -46.6706661715463,-23.6789802130151 -
 46.6706829612252,-23.6791593688075 -46.6706893243241,-
 23.679220253041 -46.6706932586913,-23.6792983205822 -
 46.6706918116254,-23.6793541419407 -46.6706886309445,-
 23.6794124201168 -46.6706824712087,-23.6794908674567 -
 46.6706653286209,-23.6797696296208 -46.6706524050677,-
 23.6798790327184 -46.6706393080953,-23.6799748023013 -

46.6706273306584,-23.6800352522877 -46.670616417518,-
 23.6800791657899 -46.6705963739258,-23.6801529769745 -
 46.6705711022985,-23.6802243161407 -46.6705642171672,-
 23.6802380258004 -46.6705542940931,-23.680251858533 -
 46.6705435660661,-23.6802640745387 -46.6705292566682,-
 23.6802799412005 -46.6705174295802,-23.6802905436508 -
 46.6705018863395,-23.6803019085925 -46.670483287929,-
 23.6803120422822 -46.6704549886231,-23.6803226418173 -
 46.6704434652506,-23.6803262878431 -46.6704286917881,-
 23.6803287950195 -46.6704115459599,-23.6803297926754 -
 46.6703884697934,-23.680327061675 -46.6703961833659,-
 23.680409332581 -46.6701616511715,-23.6805018919209 -
 46.6699180702058,-23.6805999665338 -46.6698325671837,-
 23.6806381826935 -46.6698157149436,-23.6806468526684 -
 46.6698000574922,-23.6806569545673 -46.6697839523301,-
 23.6806704024137 -46.6697731215695,-23.6806822582757 -
 46.669763979219,-23.6806958116421 -46.6697590478033,-
 23.6807089584001 -46.6697563780909,-23.680722622574 -
 46.6697556576111,-23.680735362724 -46.6697652471581,-
 23.6808958137436 -46.6697685324577,-23.6809999851801 -
 46.6697681013821,-23.6810894776954 -46.6697667392539,-
 23.6812214215175 -46.669770574759,-23.6812686073573 -
 46.6697816524682,-23.6813687215367 -46.6697963995388,-
 23.6814798128148 -46.669812793991,-23.6815662342701 -
 46.6698446999812,-23.6816927625025 -46.6698788588068,-
 23.6818345272237 -46.6699010423431,-23.6819366888298 -
 46.6699332970532,-23.6820597818486 -46.6699464419999,-
 23.682098830529 -46.6699911267912,-23.6822201640666 -
 46.6700085968683,-23.6822600690992 -46.6700692597296,-
 23.6823964910754 -46.6701350865305,-23.6825303289072 -
 46.6701846999224,-23.6826536861211 -46.6701988609782,-
 23.6826955231281 -46.6702072141852,-23.6827278509215 -
 46.6702193080046,-23.6827767536655 -46.6702296096088,-
 23.6828235085269 -46.6702357948107,-23.6828703980896 -
 46.6702490284465,-23.6830166325131 -46.6702498356782,-
 23.6830801050823 -46.6702480768729,-23.6831191338854 -
 46.6702412538604,-23.6831531604848 -46.6701935873309,-
 23.6833293994865 -46.6701629857401,-23.6834519964918 -
 46.6701318629094,-23.6835721609996 -46.6701074182499,-
 23.6836700395398 -46.6700806975801,-23.68377396097612 -
 46.6700470738543,-23.6838979768513 -46.6700230017193,-
 23.6839943162528 -46.6700105608584,-23.6840414970126 -
 46.6699958605921,-23.6841268992654 -46.6699856893257,-
 23.6841983463876 -46.6699795272826,-23.6842689375631 -
 46.6699746466213,-23.684340056721 -46.6699736753043,-
 23.6844024648635 -46.6699747448677,-23.6844557306402 -
 46.6699817385131,-23.6845045077963 -46.6699945956537,-
 23.6845594524465 -46.6700259874586,-23.6846608825554 -
 46.6700716721088,-23.6847836500138 -46.6701175067192,-
 23.6848873624258 -46.6702627921075,-23.6851935393811 -
 46.6704054307412,-23.6855074202557 -46.6704469473118,-
 23.6856801687068 -46.6704497517791,-23.6857773017884 -
 46.6704576333713,-23.6859421054652 -46.6704653128609,-
 23.6863068366144 -46.6704709297682,-23.6866789946399 -
 46.6704788181975,-23.686913690798 -46.6704849220916,-
 23.6871314297114 -46.6704906445226,-23.6872344008203 -
 46.6704985248502,-23.6872526467912 -46.6705136823966,-
 23.6872648544091 -46.6705456992342,-23.687369076903 -
 46.6704012580627,-23.68736846817 -46.6702896313135,-
 23.6873729233155 -46.6701868167105,-23.687376380312 -

46.6700812523702,-23.6873795057002 -46.6698513680693,-
 23.6873836107418 -46.6698292289461,-23.6873838928432 -
 46.6698344890297,-23.6874403089697 -46.6698596608779,-
 23.6874908170666 -46.6699018361778,-23.6875832365642 -
 46.6699116429231,-23.6876310888218 -46.6699130721113,-
 23.6876630454262 -46.6699300065931,-23.6877089400397 -
 46.6699460414204,-23.6877642481488 -46.6699671604292,-
 23.6878176206448 -46.6699944101674,-23.6878709270149 -
 46.6700329281163,-23.6879281509696 -46.6700824386056,-
 23.688030389103 -46.6701018880326,-23.6881198015957 -
 46.6701471256097,-23.6881302189133 -46.67017431012,-
 23.6881553708074 -46.6702131867972,-23.688222559061 -
 46.6702325634869,-23.6882547628444 -46.6702354139533,-
 23.6882925367496 -46.6702487482636,-23.6883469189221 -
 46.6702684763609,-23.6884070481759 -46.6702894336296,-
 23.6884395374561 -46.6703159759204,-23.688476328359 -
 46.6703360689582,-23.6885030114969 -46.6703569707757,-
 23.6885311394723 -46.6703851544162,-23.688557693474 -
 46.6704155094053,-23.6885835384895 -46.6704380275908,-
 23.6886145567414 -46.6704605827939,-23.6886484829152 -
 46.6704841872419,-23.6887027542432 -46.6705075246869,-
 23.6887359451847 -46.6705252377318,-23.6887619265953 -
 46.6705391405162,-23.6887988538482 -46.6705554036978,-
 23.6888350288365 -46.6705757280745,-23.6888798843868 -
 46.670641927597,-23.6889642986128 -46.6706756091403,-
 23.6890031939506 -46.6707240289306,-23.6890826431901 -
 46.6707576908511,-23.6891200845563 -46.6707931368383,-
 23.6891735006491 -46.6708465202057,-23.6892556139468 -
 46.6709029145936,-23.6893407925077 -46.6709335647398,-
 23.689389899038 -46.6709618082374,-23.6894361226077 -
 46.6709902460477,-23.6894976118922 -46.6710314411392,-
 23.6895530242898 -46.6710582336868,-23.6896094420478 -
 46.6710799723845,-23.6896411959716 -46.671140057058,-
 23.6897059781205 -46.6711944745985,-23.689759916686 -
 46.6712441042413,-23.6898102718201 -46.6713036529743,-
 23.6898735272212 -46.6713294160195,-23.6899110537094 -
 46.6713601219784,-23.6899645214258 -46.671376265254,-
 23.6899912464508 -46.6714004107533,-23.6900258820645 -
 46.6714316664474,-23.6900604415114 -46.6714637031701,-
 23.6900942651393 -46.6715037699223,-23.6901381799981 -
 46.6715457621032,-23.6901884997335 -46.6715802425874,-
 23.6902281129984 -46.6716250499357,-23.690271976624 -
 46.6716593916361,-23.6903006866442 -46.6716977588122,-
 23.6903351686412 -46.6717704295606,-23.6903954533049 -
 46.6718199682771,-23.6904385389901 -46.6718656296753,-
 23.6904874825913 -46.671925254365,-23.6905441851 -
 46.6720178246232,-23.690615886211 -46.6720562093168,-
 23.6906518220816 -46.6721119755576,-23.6906875707927 -
 46.6721668867325,-23.6907182388464 -46.6722173573878,-
 23.6907332507505 -46.6722841378459,-23.6907652447075 -
 46.672360390114,-23.6907964095358 -46.6724183594821,-
 23.6908190474731 -46.6724873707855,-23.6908401125264 -
 46.672550704305,-23.6908496061993 -46.6726084607137,-
 23.6908555255959 -46.6726661812726,-23.6908585370358 -
 46.6727507084208,-23.6908725812869 -46.67285392416,-
 23.6909114514952 -46.6729269691841,-23.6909390155785 -
 46.6729788318438,-23.690978441249 -46.6730227106544,-
 23.6910114091635 -46.6730608548705,-23.6910284450603 -
 46.6731008483315,-23.6910665448036 -46.6731535013713,-
 23.6911059612628 -46.673204444167,-23.6911352182631 -

46.6732576454762,-23.6911557264645 -46.6733029474829,-
 23.691176320033 -46.6733568105699,-23.6911981700061 -
 46.6734347446373,-23.6912373130901 -46.6735259896191,-
 23.6912668610813 -46.6735966930878,-23.6912966316936 -
 46.6736650071804,-23.6913249733397 -46.6737175492795,-
 23.6913556670304 -46.6737686313016,-23.6913958270423 -
 46.6737967094243,-23.6914289661589 -46.673832055349,-
 23.6914743855491 -46.6738428403897,-23.6915003404259 -
 46.6738531370995,-23.6915642061871 -46.6738480048009,-
 23.6915955228447 -46.6738461356157,-23.6916348018116 -
 46.6738499443783,-23.6916856514739 -46.6738538365579,-
 23.6917430430524 -46.6738603048172,-23.6918002382383 -
 46.673884645971,-23.6918501390858 -46.6739025918363,-
 23.6918942924512 -46.673943264867,-23.6919236602351 -
 46.6739823017123,-23.6919486832202 -46.6740251683552,-
 23.6919642142265 -46.6740679052159,-23.6919695680892 -
 46.6741114879885,-23.6919792746852 -46.6741619683565,-
 23.6919980601697 -46.674231212284,-23.69203729854446,-
 46.674317967746,-23.6920865225166 -46.6743895919086,-
 23.6921264601001 -46.6744461392216,-23.692161472079 -
 46.6744843871297,-23.6921865040589 -46.6745116104056,-
 23.6922145630118 -46.6745289552893,-23.6922541296038 -
 46.6745359150751,-23.6923042183549 -46.6745562042899,-
 23.6923461653377 -46.6745955288329,-23.6923937224269 -
 46.6746337663812,-23.6924180276949 -46.674707854446,-
 23.6924652086737 -46.6747555639123,-23.692488684056 -
 46.6748175217856,-23.6925141862035 -46.6748636136076,-
 23.6925347707334 -46.6749246404534,-23.6925769259568 -
 46.6750147710326,-23.6926428360676 -46.6750690881491,-
 23.6926887766385 -46.6751394754973,-23.6927556270963 -
 46.6751881331305,-23.6927914509413 -46.6752367246822,-
 23.6928221868205 -46.6752915632153,-23.692847038436 -
 46.6753614880707,-23.6928775433781 -46.6754488234399,-
 23.6929215276345 -46.6755983841149,-23.6930006071402 -
 46.6756801878579,-23.6930331642935 -46.6757167059889,-
 23.6930465819823 -46.675752397902,-23.6930571008931 -
 46.6757841023887,-23.693064754645 -46.6758054530595,-
 23.6930659776602 -46.6758227965501,-23.6930628815777 -
 46.6758336901261,-23.6930496779961 -46.6758445570318,-
 23.6930342925699 -46.6758625516171,-23.6930202847395 -
 46.6758970448983,-23.6929988280726 -46.675935479179,-
 23.6929766013519 -46.6759802346384,-23.6929543067774 -
 46.676061154104,-23.6929290183203 -46.6762200863716,-
 23.6928756797811 -46.6763169011371,-23.6928462779492 -
 46.6763571201141,-23.6928400263578 -46.6763974307343,-
 23.6928410433664 -46.6764488773827,-23.6928477563944 -
 46.6765016300803,-23.6928640378939 -46.6766055922513,-
 23.6928992628698 -46.6767219252049,-23.6929132699705 -
 46.6768163784135,-23.6929464162742 -46.6768845268443,-
 23.6929616719891 -46.6769400631617,-23.6929792458422 -
 46.6769797341747,-23.6930077414536 -46.6770475578778,-
 23.693059350991 -46.6771129004962,-23.6931022642236 -
 46.6771899442605,-23.6931334173756 -46.6772590224483,-
 23.6931595687348 -46.6773114917566,-23.6931844452719 -
 46.677336959939,-23.6931987096904 -46.6773601222494,-
 23.6932180877516 -46.677377855842,-23.6932455222099 -
 46.6773893775145,-23.6932721166985 -46.677407659159,-
 23.6933424384052 -46.6774203275113,-23.6934062781285 -
 46.6774319733494,-23.6934519534419 -46.6774522172298,-
 23.6934902653731 -46.6774755932641,-23.6935263630232 -

46.6775020820253,-23.6935595586582 -46.6775432464955,-
 23.693614946732 -46.677578549554,-23.6936433269433 -
 46.6776118179711,-23.6936565020657 -46.6778502818073,-
 23.6939110793119 -46.6778540479095,-23.693914198995 -
 46.6778646610564,-23.6939236557706 -46.6778739361981,-
 23.6939358360546 -46.6779909082476,-23.6940499716793 -
 46.6780726693955,-23.6941404690908 -46.6782948454343,-
 23.6943609210857 -46.6784000722411,-23.6944613677869 -
 46.6784076426889,-23.6944782621269 -46.6784900422226,-
 23.694564959759 -46.6786324199585,-23.6947103340886 -
 46.6786535357484,-23.6947282554162 -46.6786857360384,-
 23.6948339711852 -46.6787291822339,-23.694876913742 -
 46.6787681235477,-23.6949031318214 -46.6788460843136,-
 23.6949614871329 -46.6789316384335,-23.6950266668408 -
 46.6789938137555,-23.6950768897191 -46.6790923619245,-
 23.6951517948853 -46.6791616044816,-23.6951993907131 -
 46.6792123539885,-23.6952264673503 -46.6792715179102,-
 23.695240625836 -46.6793466769173,-23.6952477039707 -
 46.6794325211515,-23.6952517058125 -46.6795076687299,-
 23.6952577972106 -46.6795942128139,-23.6952741681362 -
 46.6796900980156,-23.6953086477881 -46.6797753497585,-
 23.6953501501684 -46.679853196392,-23.6953996258371 -
 46.6799245093847,-23.6954412788031 -46.6799601595873,-
 23.695461612262 -46.6800064559498,-23.6954759101285 -
 46.6800515916263,-23.6954833137777 -46.6800908737435,-
 23.6954794638763 -46.6801452055823,-23.6954512475209 -
 46.6802025522517,-23.6954072106864 -46.6802365366134,-
 23.6953811881279 -46.6802749364846,-23.6953649847282 -
 46.6803434470187,-23.6953553606376 -46.6804333153158,-
 23.6953385984449 -46.6805240285173,-23.6953040663468 -
 46.6806009785213,-23.6952834972292 -46.6806737024276,-
 23.6952679072188 -46.6807593698015,-23.695258097247 -
 46.6808214981019,-23.6952524887361 -46.6808631189764,-
 23.6952558254578 -46.681061664477,-23.695267482795 -
 46.6811324217787,-23.6952657275196 -46.6811838017147,-
 23.6952582626571 -46.68122121639,-23.6952489765287 -
 46.6812790048803,-23.6952394684909 -46.6813143519187,-
 23.6952361242305 -46.6813560948896,-23.6952297507648 -
 46.6814095941476,-23.6952202898679 -46.6814428206537,-
 23.6952189421488 -46.6814813846008,-23.6952155629043 -
 46.681524199861,-23.695209177745 -46.6815745580082,-
 23.6952056709425 -46.681631425811,-23.6952080128204 -
 46.6816869792046,-23.6952083033808 -46.6817919973297,-
 23.6952022290789 -46.6818617316232,-23.6952044310695 -
 46.6819013299443,-23.6951980807621 -46.6819300534865,-
 23.6951800085738 -46.6819677840445,-23.6951742027195 -
 46.6820179664087,-23.695178066483 -46.6820586611193,-
 23.6951736777558 -46.6821046920519,-23.695167256905 -
 46.6821401781187,-23.695174764812 -46.6821842426493,-
 23.6951821794792 -46.6822389911157,-23.69518651771 -
 46.6822862966681,-23.6951958706659 -46.6823507338463,-
 23.6952030638576 -46.6824289089451,-23.6952164377363 -
 46.6825353925344,-23.6952409338756 -46.682620328837,-
 23.695257770623 -46.682705416946,-23.6952864463157 -
 46.6827635709182,-23.6953055476783 -46.6828055288436,-
 23.6953159447858 -46.6828443963346,-23.695336242582 -
 46.682888700081,-23.6953624012753 -46.6829308857093,-
 23.6953905559322 -46.6829623471082,-23.6954188277709 -
 46.6829819142879,-23.6954393347895 -46.6829864691675,-
 23.6954600056277 -46.6829877944729,-23.6954797248198 -

46.6829825816136,-23.6954946135295 -46.6829760802914,-
 23.6955087368697 -46.6829664538805,-23.6955272853524 -
 46.6829516696948,-23.6955406201615 -46.6829407444555,-
 23.6955571333164 -46.6829314517748,-23.6955768490164 -
 46.682921275408,-23.6956021369399 -46.6829100296395,-
 23.6956221189219 -46.6829036371395,-23.6956447305318 -
 46.6828993523777,-23.6956828355821 -46.6828982862585,-
 23.6956989492718 -46.6828969138358,-23.6957159436828 -
 46.6828967489899,-23.6957279486843 -46.6829032693964,-
 23.6957401738584 -46.6829094722546,-23.6957524018889 -
 46.6829158621486,-23.6957596241095 -46.6829329239845,-
 23.6957744762175 -46.6829568702332,-23.695791679458 -
 46.6829817839537,-23.6958020801337 -46.6830013017858,-
 23.6958028379443 -46.6830228964134,-23.6958011483801 -
 46.6830434314713,-23.6957989844213 -46.683063977777,-
 23.6957977909631 -46.6830920364593,-23.6958067026712 -
 46.683121210692,-23.6958204524184 -46.683142477085,-
 23.69583428875 -46.6831686195251,-23.6958582589126 -
 46.6831864872819,-23.6958807854012 -46.6832248976248,-
 23.6959157790301 -46.6832283088645,-23.6959351456125 -
 46.6832333964017,-23.6959617701211 -46.6832400210081,-
 23.6959849818933 -46.6832544465706,-23.6959998632285 -
 46.6832769055734,-23.6960243581496 -46.6832966648477,-
 23.6960440316483 -46.6833143535657,-23.6960666383748 -
 46.6833257236329,-23.6960897991277 -46.6833506316029,-
 23.6961331923282 -46.683358943808,-23.6961646325297 -
 46.6833645823503,-23.696193191107 -46.6833679201531,-
 23.6962067370779 -46.6833686328573,-23.6962212822342 -
 46.6833624996456,-23.6962363865597 -46.6833558341191,-
 23.6962510119622 -46.6833469836746,-23.6962598397226 -
 46.683359817859,-23.6962652954667 -46.683312842602,-
 23.6962699125787 -46.6832977175616,-23.6962682236675 -
 46.6832807738019,-23.6962625865455 -46.6832623166739,-
 23.6962623025551 -46.6832370621842,-23.6962664579394 -
 46.6831944933554,-23.6962771077413 -46.6831451135381,-
 23.6962912270144 -46.6831077839363,-23.6962993944324 -
 46.6830820705771,-23.6963088908702 -46.6830515880763,-
 23.6963164985 -46.6830131864475,-23.6963232221971 -
 46.6829864371881,-23.6963341846438 -46.6829654816914,-
 23.696344599357 -46.6829398864789,-23.6963633113174 -
 46.6829178037672,-23.696378975753 -46.6829024493945,-
 23.6964150393638 -46.6828876335389,-23.6964520671475 -
 46.6828794421097,-23.6964710745772 -46.6828696241454,-
 23.6964867042678 -46.6828656185946,-23.6965032407981 -
 46.6828690123235,-23.6965211516362 -46.6828828733172,-
 23.696533128449 -46.6829029620654,-23.6965372754745 -
 46.6829319498729,-23.6965364755593 -46.6829483104135,-
 23.6965377530103 -46.6829721635136,-23.6965476805006 -
 46.6829957887409,-23.6965671918719 -46.6830165042766,-
 23.6965790935314 -46.6830267688678,-23.6965983855939 -
 46.6830301552205,-23.696615811786 -46.6830361530585,-
 23.6966312695032 -46.6830438384468,-23.6966549550643 -
 46.683048305415,-23.696674310169 -46.6830729272084,-
 23.6967031476361 -46.6830977402309,-23.6967419983531 -
 46.6831114297155,-23.6967816268725 -46.6831313706568,-
 23.6968153660017 -46.6831598762275,-23.696859198855 -
 46.6831830294114,-23.6968967837748 -46.6831901191601,-
 23.6969151403209 -46.6831856361364,-23.6969355627822 -
 46.6831916588873,-23.6969529602973 -46.6831966516382,-
 23.6969664619773 -46.6832059426094,-23.69699207073 -

46.6832164249644,-23.6970283380952 -46.6832299527798,-
 23.6970553555189 -46.6832431772791,-23.6970998398491 -
 46.6832644770946,-23.6971533163129 -46.6832782226718,-
 23.6971973096542 -46.6832959613123,-23.6972237965524 -
 46.6833184193686,-23.6972482920603 -46.6833404185893,-
 23.697278128037 -46.6833556216053,-23.6973124039866 -
 46.6833681135988,-23.6973408880072 -46.6833956032957,-
 23.6973818181636 -46.6834069734988,-23.6974049783036 -
 46.6834138844187,-23.6974505013138 -46.6834269958584,-
 23.6974862553501 -46.6834343594075,-23.6975259526361 -
 46.6834444529865,-23.6975649759274 -46.6834600390598,-
 23.6975880902054 -46.6834788634506,-23.6976169906611 -
 46.6834860030587,-23.6976392273773 -46.6834989539459,-
 23.6976623703144 -46.6835172137615,-23.6976883667996 -
 46.6835322912595,-23.6977129419472 -46.6835549757698,-
 23.6977397449767 -46.6835711712268,-23.6977691587371 -
 46.6835835388862,-23.6977879431535 -46.6835889224691,-
 23.6977966160908 -46.683601829839,-23.6978163640677 -
 46.6836209762577,-23.6978292533454 -46.6836385283882,-
 23.6978411893296 -46.6836529293183,-23.6978541302174 -
 46.6836621531805,-23.6978744035767 -46.6836683296659,-
 23.6978950005636 -46.683674327656,-23.6979104582549 -
 46.6836812992983,-23.6979195992294 -46.6837015675467,-
 23.6979378117729 -46.6837122849514,-23.697951277448 -
 46.6837263464804,-23.6979787743271 -46.6837419213963,-
 23.6980009192592 -46.6837602757243,-23.6980252220547 -
 46.6837826655573,-23.6980443821388 -46.6837997526873,-
 23.6980611739212 -46.6838253435412,-23.6980832098741 -
 46.6838399137107,-23.6981092458607 -46.6838554501443,-
 23.6981284804877 -46.6838683762694,-23.6981496835894 -
 46.6838817425429,-23.6981640904691 -46.6838930806218,-
 23.6981848261253 -46.68390186495,-23.698205474217 -
 46.683909116679,-23.6982364405903 -46.6839272521866,-
 23.6982527362375 -46.6839390864291,-23.6982710405108 -
 46.6839519814735,-23.6982898191539 -46.6839623023468,-
 23.6983134759769 -46.683969065154,-23.6983456812715 -
 46.6839753121329,-23.6983805393028 -46.6839823324358,-
 23.6983935604709 -46.6839899309895,-23.6984104560769 -
 46.6839908192309,-23.6984385809745 -46.6839943625581 -
 23.6984681329422 -46.6840015197864,-23.6984918241846 -
 46.684004417581,-23.6985121663514 -46.6840067569851,-
 23.6985300892189 -46.6840111980901,-23.6985475038914 -
 46.6840177109823,-23.6985619859243 -46.6840291788877,-
 23.6985749186462 -46.6840579883899,-23.6986012849812 -
 46.6840830334387,-23.6986218714675 -46.6841068807851,-
 23.6986313135045 -46.6841232727023,-23.6986350158609 -
 46.6841412526808,-23.6986391856553 -46.68415662235,-
 23.698645324516 -46.6841768359398,-23.6986591721314 -
 46.6842071452251,-23.6986792160015 -46.6842347769226,-
 23.6986958935825 -46.6842550154333,-23.6987116809825 -
 46.6842824399359,-23.6987289268091 -46.6843110939004,-
 23.6987431678664 -46.6843381236342,-23.6987540305775 -
 46.6843550366277,-23.6987572419203 -46.6843808748586,-
 23.6987574460274 -46.6844003620018,-23.6987557785909 -
 46.6844245685763,-23.6987521197106 -46.6844397627734,-
 23.6987446781877 -46.6844537105999,-23.698722212023 -
 46.6844773027312,-23.6987117683925 -46.6845062536425,-
 23.6987080578708 -46.6845310559655,-23.6987097279782 -
 46.6845594982691,-23.6987074783282 -46.6845826689522,-
 23.698705285449 -46.684604803754,-23.6987045598016 -

46.6846246205437,-23.6986989386785 -46.6846503392738,-
 23.6986899272288 -46.6846729079553,-23.6986819200934 -
 46.6847034655852,-23.698680132112 -46.6847177122393,-
 23.6986809476524 -46.6847457144148,-23.6986854935931 -
 46.6847641905663,-23.6986872325291 -46.6847858303981,-
 23.6986889376275 -46.6848100680811,-23.6986877031368 -
 46.6848417164531,-23.6986888139451 -46.6848597089162,-
 23.6986939541522 -46.6848835438716,-23.6987024261634 -
 46.6849054793681,-23.6987184830837 -46.6849309708862,-
 23.6987327578564 -46.6849552895376,-23.698737829178 -
 46.6849643019355,-23.6987416117861 -46.6849706530286,-
 23.6987434833019 -46.6849754658624,-23.69874876639 -
 46.6849745483017,-23.6987594485463 -46.6849757523294,-
 23.6987710776327 -46.6849748098548,-23.6987798193889 -
 46.684972837738,-23.6987905124216 -46.6849761259761,-
 23.6988001787499 -46.6849831413467,-23.6988127146032 -
 46.6850023304359,-23.6988289986426 -46.6850243807519,-
 23.698840150332 -46.6850572655106,-23.6988553152108 -
 46.6850858510621,-23.698864220185 -46.6851191996525,-
 23.6988745292426 -46.685146285528,-23.6988897572418 -
 46.6851638130347,-23.6988997532404 -46.6851691282474,-
 23.6989030907853 -46.685182432467,-23.6989126474418 -
 46.685185279444,-23.6989291094017 -46.6851844004585,-
 23.698942701838 -46.6851866952446,-23.6989572291393 -
 46.6851873408687,-23.6989664389292 -46.6851959007406,-
 23.6989760472447 -46.6852118464186,-23.6989860604614 -
 46.6852304471794,-23.6989975001101 -46.685251683171,-
 23.6990089110607 -46.6852676362672,-23.6990194089113 -
 46.6852867643223,-23.6990308428109 -46.6853069333081,-
 23.699041295335 -46.6853225473083,-23.6990527029502 -
 46.6853466389148,-23.6990810604695 -46.6853701958459,-
 23.6991089390864 -46.6853793637757,-23.6991228912818 -
 46.6853863994148,-23.6991297112803 -46.6853906737643,-
 23.6991350480318 -46.6853949512486,-23.6991407212425 -
 46.6853979523766,-23.6991465762927 -46.6854028012562,-
 23.699153925143 -46.6854057136002,-23.6991616333731 -
 46.6854116447528,-23.699174819332 -46.6854068849352,-
 23.6991967348746 -46.6854007535211,-23.6992239655693 -
 46.6853846272083,-23.6992579303863 -46.685373370103,-
 23.6992810809574 -46.6853498984811,-23.6993038631003 -
 46.6853337296129,-23.6993345160318 -46.6853318332588,-
 23.6993550747422 -46.6853414322211,-23.6993735215721 -
 46.6853510895488,-23.6993966051617 -46.6853513447751,-
 23.6994164781999 -46.6856208068797,-23.6999751610818 -
 46.6865992337342,-23.6995569043484 -46.6874046476528,-
 23.6989762510613 -46.6883752913662,-23.698127413693 -
 46.6889119472327,-23.6977232278828 -46.6897904957477,-
 23.6965769977308 -46.6904602151945,-23.6954505329449 -
 46.6913557125662,-23.6941467294614 -46.6919525509696,-
 23.6932658680892 -46.6924894533097,-23.6922807403147 -
 46.6930926491769,-23.6914048393933 -46.6937627670487,-
 23.6903133310142 -46.694284466473,-23.6895032303176 -
 46.6947880588255,-23.6887632757951 -46.6950847393266,-
 23.6883895587913 -46.6953767560348,-23.6880180910325 -
 46.6956807575493,-23.6875789321374 -46.6957507521245,-
 23.6874476815112 -46.6957568905745,-23.6874361709673 -
 46.6962422496505,-23.6865260401795 -46.6969755704755,-
 23.6850351451891 -46.6976876860192,-23.6840115030953 -
 46.6986015442771,-23.6823505645799 -46.6989950271252,-
 23.6818644947962 -46.6999825609444,-23.6809145127091 -

46.701128246203,-23.6797255304012 -46.7022657828929,-
 23.6786380976499 -46.7025047836631,-23.6783103591531 -
 46.7031964344934,-23.6774552975387 -46.7041517931644,-
 23.6758604317932 -46.7057154358883,-23.6733032948825 -
 46.7073857879804,-23.670272532699 -46.7088232134447,-
 23.6679747227094 -46.7100474208437,-23.6658776474522 -
 46.7102725034397,-23.6654447492762 -46.710407656514,-
 23.6652348602764

CAMPO LIMPO

ff0000ff

0

17
 912104.45
 1063910.78
 3282877.52
 1370742.84
 0.00
 989051.70
 413313.39
 343429.49
 1002475.61

-46.7518337174036,-23.6086423001739 -46.7515864142285,-
 23.6098931086274 -46.751117280441,-23.6123247538484 -
 46.7505202745221,-23.6150730972788 -46.7503940233724,-
 23.615829967252 -46.7503164876005,-23.6160712717995 -
 46.7498773040646,-23.6169664551109 -46.7497757998055,-
 23.6171699537704 -46.749453200951,-23.6178167048918 -
 46.7488182057455,-23.6191002074406 -46.7482342815094,-
 23.6202811259074 -46.7481993682911,-23.6203512147216 -
 46.7481367656657,-23.6204865634192 -46.7477105274544,-
 23.6213084443735 -46.7471428696136,-23.6224339846711 -
 46.7471217081272,-23.6224779460904 -46.7469860301191,-
 23.6227663500923 -46.7468282996485,-23.6230882001578 -
 46.746086657953,-23.6245839220766 -46.7456709913611,-
 23.6254452628566 -46.7456504345705,-23.6254894749417 -
 46.7453873366804,-23.6260211004317 -46.7451632104619,-
 23.6264667293749 -46.7442816262933,-23.6281940654272 -
 46.7440969999712,-23.6285840654265 -46.743337678259,-
 23.6301007501941 -46.743063970031,-23.6306637741781 -
 46.7425006441935,-23.6317725818817 -46.7420483458772,-

23.6327170918508 -46.7418706773854,-23.6330589687594 -
 46.7416831918586,-23.6334428086129 -46.7413809676779,-
 23.6340486114096 -46.741348181706,-23.6341105542167 -
 46.741422041087,-23.634178921963 -46.7414546000996,-
 23.634209795737 -46.7414924782517,-23.6342444585222 -
 46.7415158396109,-23.6342690661443 -46.7415361647507,-
 23.6342924374724 -46.7415605275386,-23.6343296443891 -
 46.741575931109,-23.6343601770598 -46.7415986442106,-
 23.6344093355405 -46.741617363279,-23.6344550660082 -
 46.7416344613249,-23.6345068836306 -46.7416728651876,-
 23.6346554661017 -46.7417265587842,-23.6349062825883,-
 46.741756442327,-23.6350875106356 -46.7418081363441,-
 23.6354424094058 -46.7418157250371,-23.6354891262906 -
 46.7418221448574,-23.6355123384192 -46.741834396097,-
 23.6355450340138 -46.7418515523221,-23.6355795448072 -
 46.7418765135228,-23.6356247637579 -46.7418987815133,-
 23.6356619749407 -46.7419299147254,-23.6357095549521 -
 46.7419498056743,-23.6357409357795 -46.7419815526479,-
 23.6357831647246 -46.7420006951167,-23.635806525184 -
 46.7420199202475,-23.635831648987 -46.7420823362793,-
 23.635906240525 -46.7421742192756,-23.636020700367 -
 46.7423259987277,-23.6362025724224 -46.7425156181737,-
 23.6364293490603 -46.7426664759992,-23.6366229699169 -
 46.7428082479593,-23.6368409830676 -46.7429837324531,-
 23.6371104485793 -46.7431425599555,-23.6373506637254 -
 46.7432412630398,-23.6374618857018 -46.7435224255284,-
 23.6377548139613 -46.7436612807154,-23.6378856304646 -
 46.7439055923595,-23.6380972520276 -46.7442190518156,-
 23.6383567663284 -46.7443450560194,-23.6384529118288 -
 46.7444354373279,-23.6385203414229 -46.7445250036088,-
 23.6385854323647 -46.7446039750267,-23.6386424252807 -
 46.7447252618718,-23.6387343390834 -46.7447833686413,-
 23.6387774800829 -46.7448266317378,-23.638809952257 -
 46.7448667767957,-23.6388438139843 -46.7448911376498,-
 23.6388699973436 -46.744906547987,-23.6388864388726 -
 46.7449194174971,-23.6389034507843 -46.7449334941411,-
 23.6389227968742 -46.7449493301725,-23.6389491664548 -
 46.744969933848,-23.638987672692 -46.7449867011469,-
 23.6390251385163 -46.7450018920657,-23.6390619899884 -
 46.7450161806361,-23.6390973165373 -46.7450183248452,-
 23.6391037939058 -46.7450265820013,-23.639184854719 -
 46.7450293824369,-23.6392206964541 -46.7450330841745,-
 23.6393446347759 -46.7450412656083,-23.6393776822869 -
 46.7450493652996,-23.6393897814415 -46.7450575067249,-
 23.6393976360917 -46.7450648210448,-23.6394022493005 -
 46.7450745710208,-23.6394057515135 -46.7450879422412,-
 23.6394088517758 -46.7453015953064,-23.6394220687033 -
 46.7456421848881,-23.6394431570638 -46.7458471671866,-
 23.6394651395134 -46.7460229258384,-23.6394911530104 -
 46.7460295182519,-23.6394930653436 -46.7460761192186,-
 23.6395037375987 -46.7461296806527,-23.6395145120521 -
 46.7461475779143,-23.6395189157301 -46.7461523931367,-
 23.6395198547878 -46.7465430793774,-23.6396451232933 -
 46.7466769516005,-23.6397250645748 -46.7466816832121,-
 23.6397270881397 -46.7467829137747,-23.6397994507554 -
 46.7467918501188,-23.6398081090394 -46.7468065280522,-
 23.639821036969 -46.7468937956509,-23.6399490904082 -
 46.7468979239613,-23.6399573513619 -46.746918653658,-
 23.6399905282672 -46.7469383257267,-23.6400252521601 -
 46.7469581665215,-23.6400653017623 -46.7469740633057,-

23.6401035898278 -46.7469863841091,-23.6401383062411 -
46.7470007191646,-23.640184467871 -46.7470148438453,-
23.6402295482869 -46.7470230254923,-23.6402847188 -
46.7470258141646,-23.6402954329036 -46.747032127578,-
23.6403132408758 -46.7470412099207,-23.6403255094385 -
46.7470634016576,-23.6405204848001 -46.7470898428531,-
23.6407623674986 -46.7471027613352,-23.640905304685 -
46.7471245856643,-23.6411145543099 -46.7471353755867,-
23.6412356103416 -46.7471493080027,-23.6413400190212 -
46.7471582138551,-23.6414497216536 -46.7471708734915,-
23.6415542349677 -46.7471912579539,-23.6417311709286 -
46.7472103049191,-23.6419328637431 -46.7472246990587,-
23.6420720321209 -46.7472351961923,-23.6421908369499 -
46.7472439571441,-23.6422600874658 -46.7472618602611,-
23.6423387162934 -46.7472849018275,-23.6424278521315 -
46.7473067844511,-23.6424961420729 -46.7473161984679,-
23.6425186105998 -46.7473347198931,-23.6425478391689 -
46.7473529242262,-23.6425679511612 -46.74743116922,-
23.6427692476072 -46.747437028467,-23.642782365147 -
46.7474518375067,-23.6428051340493 -46.7474655565248,-
23.6428270122509 -46.7474809059518,-23.6428535675954 -
46.7474949393744,-23.6428769773243 -46.7475164441619,-
23.6429094229847 -46.7475376033888,-23.6429379897019 -
46.7475571573979,-23.6429637752564 -46.7475818423679,-
23.6429921216279 -46.7476068549353,-23.6430229926595 -
46.7476410529181,-23.6430664922302 -46.7476692052236,-
23.6430975987531 -46.7477176701231,-23.6431451815067 -
46.7477989472187,-23.6432204771637 -46.7478620402783,-
23.643277195698 -46.7477647592992,-23.6433360807984 -
46.7478962495253,-23.6434559444347 -46.7480302746414,-
23.6435749970825 -46.7482242238019,-23.6437262771778 -
46.7484121207741,-23.6438597801936 -46.7486720506908,-
23.644015669105 -46.7488343212048,-23.6441173396111 -
46.7490074177844,-23.644227426056 -46.7491713900675,-
23.6443112320656 -46.7492984362626,-23.6443883165099 -
46.7494100457608,-23.6444709285844 -46.7494943027611,-
23.6445377887522 -46.7495864799523,-23.6446170509961 -
46.7497154888751,-23.644695897405 -46.7499069098064,-
23.6448025912409 -46.7501566107862,-23.6449348983925 -
46.7503129255474,-23.6450259275891 -46.7504904929312,-
23.645111363097 -46.7506736386972,-23.6451788904165 -
46.750887848151,-23.6452496356627 -46.7511095506443,-
23.6453006664851 -46.7514238505814,-23.6453167454237 -
46.7516229907069,-23.6453256808254 -46.7518736287052,-
23.6453656765848 -46.7520798948704,-23.6454222338986 -
46.7522590458383,-23.6454808819821 -46.7524034701377,-
23.6455524138295 -46.7526486963997,-23.6457060555714 -
46.7528888216222,-23.6458300398404 -46.7531264142443,-
23.6459094399899 -46.7534079748486,-23.645941945525 -
46.7536656311641,-23.6459265395541 -46.7538198488556,-
23.6459047499151 -46.754040244952,-23.6458576439966 -
46.7543402865321,-23.6458221278869 -46.7545901407547,-
23.6458032397041 -46.7548092880108,-23.6458078971406 -
46.7550284782142,-23.6458288656541 -46.755273445087,-
23.6458796270152 -46.7555710616219,-23.6459529902302 -
46.7558939266183,-23.6460296357663 -46.7560924650846,-
23.6460880596985 -46.7562600825376,-23.6461539716136 -
46.756393909906,-23.6462213556241 -46.7566285095131,-
23.6463668103839 -46.7568986463391,-23.6465600433586 -
46.7570207084282,-23.6466488798972 -46.7572908225479,-

23.6468403278935 -46.7576236615909,-23.6470828145015 -
 46.7578066516592,-23.6472479055695 -46.7579820898512,-
 23.6474636241838 -46.7581522138996,-23.6477168772385 -
 46.75824012146,-23.6478901980917 -46.7583225827688,-
 23.6481123243253 -46.7583505980607,-23.6483225766465 -
 46.7583820647804,-23.6485886593544 -46.7584159672128,-
 23.6488753369077 -46.7584192302771,-23.649119434006 -
 46.7584524404378,-23.6493301315406 -46.7585270901123,-
 23.649540359066 -46.7586459764767,-23.6497526276599 -
 46.7587310924082,-23.6498649849157 -46.7589549599025,-
 23.6500760620259 -46.7591917568461,-23.6502208722603 -
 46.7594073107248,-23.6503317536106 -46.7597077174846,-
 23.6504809271152 -46.759952940292,-23.6506358128919 -
 46.7601822339109,-23.6508391971348 -46.7603536145046,-
 23.6510508680436 -46.7604528531725,-23.6512065346597 -
 46.7606309172268,-23.6515045933593 -46.7607690794057,-
 23.6517115549032 -46.7608783554929,-23.6518247512708 -
 46.7610681241731,-23.6519650066236 -46.7612112842082,-
 23.6520512820152 -46.7615335942342,-23.6521849444367 -
 46.7618058016734,-23.652291202072 -46.7620201634696,-
 23.6524108321509 -46.7621622188317,-23.6524956811063 -
 46.7623662120855,-23.6526662896391 -46.7627846350843,-
 23.6530831962007 -46.7631065042461,-23.6533897882043 -
 46.7633670156097,-23.6536538455481 -46.7636173016224,-
 23.6539068559464 -46.7638551676208,-23.6541304811515 -
 46.7640884299788,-23.6544228208338 -46.7642915032101,-
 23.6546562419942 -46.7644461484494,-23.6548553829518 -
 46.7647018224794,-23.6551703539669 -46.7650314589445,-
 23.6555602358697 -46.7652926612403,-23.6558751427858 -
 46.7656268917302,-23.6562782241581 -46.7658270777532,-
 23.6565213903883 -46.7660015111141,-23.6567533637432 -
 46.7661323608588,-23.6570210599381 -46.7663126151633,-
 23.6568744277785 -46.7664728861714,-23.6566691566024 -
 46.7668328836374,-23.6564422810602 -46.7677059514782,-
 23.6558706589274 -46.7685812251433,-23.6549479660556 -
 46.7689132610218,-23.654369745859 -46.7690634196845,-
 23.6542249711165 -46.7690779840416,-23.6542146012324 -
 46.769093564939,-23.6542069286729 -46.7691580451132,-
 23.6541835279112 -46.7692419880749,-23.6541568348198 -
 46.7693646504863,-23.6541155229119 -46.7694673891252,-
 23.6540796756508 -46.7695944351278,-23.6540363269704 -
 46.7697074258527,-23.6539974729716 -46.7698295893894,-
 23.6539555343217 -46.7699328708616,-23.6539163395521 -
 46.7700484930657,-23.6538763716899 -46.7701436375393,-
 23.6538444032297 -46.7703448232715,-23.6537743820254 -
 46.7704378928765,-23.6537423073523 -46.7707172009985,-
 23.6536483745945 -46.770977987392,-23.6535589306566 -
 46.7711773440229,-23.6534899138531 -46.7712833475506,-
 23.6534563758572 -46.7712882749125,-23.6534521826406 -
 46.7715313639173,-23.6533700158647 -46.771567290479,-
 23.653359130687 -46.7716752114132,-23.6533224100999 -
 46.771693339078,-23.6533146178798 -46.7718144876101,-
 23.6532774750957 -46.7719476054232,-23.6532320789965 -
 46.772103826317,-23.6531806187793 -46.7722910617432,-
 23.6531190539853 -46.7723302391408,-23.6531060626553 -
 46.7723875926162,-23.6530849092374 -46.7724157050154,-
 23.6530760997767 -46.7725401063202,-23.6530330499048 -
 46.7726924372619,-23.6529821857909 -46.7728511880215,-
 23.6529276361964 -46.7728847426334,-23.652915333095 -
 46.7730769068994,-23.6528218481918 -46.7731272770396,-

23.6527424380146 -46.7731647612255,-23.652679884472 -
 46.7732080096633,-23.6526159105102 -46.7732750207943,-
 23.6525186157667 -46.7733364599193,-23.6524224683215 -
 46.773350971375,-23.6524082158707 -46.7734127409452,-
 23.6523147735442 -46.7734290269152,-23.6522794614588 -
 46.7734605639441,-23.6522193236388 -46.7734827992156,-
 23.6521817763335 -46.7734915719329,-23.6521708402478 -
 46.7735090570955,-23.6521517679882 -46.7735399512103,-
 23.6521166499255 -46.7735705214529,-23.6520865922248 -
 46.7736145432352,-23.6520436486377 -46.7737260254096,-
 23.6519585767692 -46.7737873854934,-23.6519074885342 -
 46.7738248503308,-23.6518798802136 -46.7738645815277,-
 23.6518531489213 -46.7738821049664,-23.6518441895073 -
 46.7739196599104,-23.6518378000503 -46.7740555099354,-
 23.6517570542363 -46.7740699451017,-23.6517298900534 -
 46.7740859295483,-23.6517085774742 -46.7741069038985,-
 23.6516865756946 -46.7741692455853,-23.6516283425809 -
 46.7742384727387,-23.6515646127748 -46.7742764803675,-
 23.6515336571318 -46.7743612505488,-23.6514667695291 -
 46.7744084453213,-23.6514338124344 -46.7744407904055,-
 23.6514190848335 -46.7744718084348,-23.6514077134266 -
 46.7744999702584,-23.6514026052416 -46.77453293083,-
 23.6513971712181 -46.7745931218571,-23.6513902515495 -
 46.7746684024913,-23.6513828881914 -46.7747630875264,-
 23.6513752123103 -46.7750155285372,-23.651355706787 -
 46.7751671002243,-23.6513432254924 -46.775302632654,-
 23.6513334560943 -46.7754995150116,-23.6513154891218 -
 46.7756474883062,-23.6513051254233 -46.7756707028259,-
 23.6513038661992 -46.7758928940498,-23.6512364869655 -
 46.7759071951793,-23.6512284672273 -46.7759608782223,-
 23.6512041941926 -46.7761447535289,-23.6511086293461 -
 46.7763039752222,-23.6510239116347 -46.7764966440873,-
 23.6509285689886 -46.7769599501842,-23.6506905091462 -
 46.7772261109041,-23.650554810624 -46.7774583804358,-
 23.650435482964 -46.7777483602854,-23.6502853337491 -
 46.7778616141915,-23.6502301272062 -46.7778830411612,-
 23.6502271725131 -46.7778967499672,-23.6502261122952 -
 46.7779159947706,-23.6502285101744 -46.777934342488,-
 23.6502370585644 -46.7779486263809,-23.650249536355 -
 46.7779576691424,-23.6502658667546 -46.7779617403854,-
 23.6502842407235 -46.7778989691404,-23.650636849703 -
 46.7778743160635,-23.6507637294327 -46.7778339847753,-
 23.6509490308112 -46.7778248658711,-23.6510285971135 -
 46.7778318888874,-23.6510840494552 -46.7778473385279,-
 23.6511320007537 -46.7778696365314,-23.6511789705219 -
 46.7779048846513,-23.6512340088013 -46.7780018183741,-
 23.6513491999007 -46.7781114978449,-23.6514718296885 -
 46.7781654217669,-23.6515234029389 -46.7781754731023,-
 23.6515311753168 -46.7782621125093,-23.6516060895832 -
 46.7783623953794,-23.6516904098345 -46.7784058810186,-
 23.6517269735605 -46.7784698337525,-23.6517807793513 -
 46.7784754858114,-23.6517928143429 -46.7784756970162,-
 23.6518084333634 -46.7784716471281,-23.6518278937676 -
 46.7784281414388,-23.6519523712549 -46.7783797980364,-
 23.652096047282 -46.7783206803876,-23.652276597946 -
 46.7782832272647,-23.6523847524282 -46.7784430048478,-
 23.6524353818844 -46.7784580172902,-23.6524364737839 -
 46.7784730776858,-23.6524338629401 -46.7784815360843,-
 23.6524287092289 -46.7784928541681,-23.6524175630769 -
 46.7785727900005,-23.6522932096347 -46.7786893987886,-

23.6521136241529 -46.7787863246693,-23.6519962087994 -
 46.7788315616545,-23.6519417821023 -46.7788981342225,-
 23.6518776292962 -46.7789635965689,-23.6518183652637 -
 46.779046310157,-23.6517445459139 -46.7791086516762,-
 23.6516937153004 -46.7792465449067,-23.651590367303 -
 46.7793560513372,-23.6515117253623 -46.7795215284011,-
 23.6514113111706 -46.7796178304148,-23.6513637926451 -
 46.7797398620162,-23.6513125473232 -46.7798623619847,-
 23.6512814328342 -46.780006991597,-23.6512630669222 -
 46.7801997894476,-23.6512475789427 -46.7803530226262,-
 23.6512348026248 -46.7803769587735,-23.651228929246 -
 46.7805173392024,-23.6512225309163 -46.7805335630466,-
 23.6512262273261 -46.7806019551606,-23.6512314012634 -
 46.7807456156175,-23.6512500676934 -46.7809152432897,-
 23.6512680744325 -46.7810199741217,-23.6512784290715 -
 46.7810534597885,-23.6512756062616 -46.7810834711662,-
 23.6512695726663 -46.7811080664364,-23.6512617050614 -
 46.7811248186339,-23.6512537469875 -46.7811419225135,-
 23.6512428050601 -46.7811670192089,-23.6512212967947 -
 46.7811997975694,-23.6511879616017 -46.781213486222,-
 23.6511636949175 -46.7813387459048,-23.6510324078894 -
 46.7813520627143,-23.651031351868 -46.781365738539,-
 23.6510278536929 -46.7814019112386,-23.6510063083929 -
 46.7814634009952,-23.6509650581885 -46.7815028753458,-
 23.6509412174867 -46.7815526624844,-23.6509188835895 -
 46.7816014976575,-23.6508986374567 -46.7817726237452,-
 23.6508391509977 -46.7819181475607,-23.6507855571253 -
 46.7820772025295,-23.6507250352535 -46.7822547845308,-
 23.6506573473025 -46.7822627587374,-23.6506526504502 -
 46.7823604713129,-23.6506225414385 -46.7824991769342,-
 23.6505721858493 -46.7826663414641,-23.6505097641903 -
 46.7827674780672,-23.6504719402854 -46.782778837215,-
 23.650463863477 -46.7827903262947,-23.6504509091227 -
 46.7830458584192,-23.6503993898736 -46.7830728532925,-
 23.650395015957 -46.7830989782467,-23.6503987787935 -
 46.7832499386581,-23.6503847616533 -46.7833819885678,-
 23.6503713231377 -46.783647572765,-23.65038163114 -
 46.7836660739303,-23.6503942404398 -46.7836892892314,-
 23.6504075178655 -46.7837086381858,-23.6504175890818 -
 46.7837316048332,-23.6504269865825 -46.7837521029417,-
 23.65043505803 -46.7837704044924,-23.6504401749458 -
 46.7837927329047,-23.6504458775968 -46.7838147354624,-
 23.6504492362674 -46.7838337659739,-23.6504502814122 -
 46.7838541526666,-23.6504501370829 -46.7838771745294,-
 23.650449149748 -46.7838964513073,-23.6504466704601 -
 46.7839348395058,-23.6504367474346 -46.7841271246692,-
 23.6503836066162 -46.7843589395767,-23.6503180009762 -
 46.7845392173,-23.6502612957076 -46.7846456650693,-
 23.6502176304424 -46.7848487695028,-23.650116687279 -
 46.7851301955389,-23.6499725827861 -46.7854808782669,-
 23.6497891231638 -46.7858004516817,-23.6496247127166 -
 46.7861064958003,-23.6494674104241 -46.7861344370691,-
 23.6494567242745 -46.7862482933489,-23.6493961236432 -
 46.786335480921,-23.6493513338703 -46.7863954875511,-
 23.6493187717625 -46.7864363812991,-23.6492960041793 -
 46.7864857448769,-23.6492640716558 -46.786522881451,-
 23.6492378534695 -46.7865553147146,-23.6492096833355 -
 46.7866121788594,-23.6491488318396 -46.7866972697087,-
 23.6490548780606 -46.7867880724126,-23.6489533739589 -
 46.7869133895806,-23.6488155130459 -46.7871361358868,-

23.6485743912046 -46.7872130779647,-23.6484971243981 -
 46.7872330505749,-23.6484751517649 -46.7872439791484,-
 23.6484616597011 -46.7872569332239,-23.6484450852151 -
 46.7872720264345,-23.6484241275216 -46.7872865732586,-
 23.6483993430599 -46.7872972983454,-23.6483805179721 -
 46.7873189959224,-23.6483389121591 -46.7873282553384,-
 23.6483184885541 -46.7873365903195,-23.6482968378603 -
 46.7873440783302,-23.6482725546675 -46.7873509977394,-
 23.6482497401575 -46.7873549899113,-23.6482297883272 -
 46.7873556990444,-23.6482112709326 -46.7875204417483,-
 23.6481875988006 -46.7875641133626,-23.6481724956176 -
 46.7876135792152,-23.6481552517486 -46.7876768992765,-
 23.6481327711796 -46.7877219637892,-23.6481138191575 -
 46.7877739980154,-23.6480906675484 -46.7878287249564,-
 23.6480673568969 -46.7878645785959,-23.6480480590427 -
 46.7879090310531,-23.6480240726784 -46.7879674986962,-
 23.6479930062441 -46.7880224660276,-23.6479650763162 -
 46.7880781399749,-23.6479358196557 -46.7881282245821,-
 23.6479064742273 -46.7881894146707,-23.6478719625015 -
 46.7882515099852,-23.6478355993151 -46.7883212726883,-
 23.6477968732101 -46.7883908116682,-23.6477539437634 -
 46.7884560888207,-23.647716601658 -46.7885119141517,-
 23.6476835681265 -46.7885747007558,-23.6476481802587 -
 46.7886304920428,-23.647616148032 -46.7886855427161,-
 23.6475813119127 -46.7887373037363,-23.6475495622818 -
 46.7888005078091,-23.6475156032294 -46.7888553958287,-
 23.6474878477778 -46.7889135128043,-23.6474597994765 -
 46.7890088774724,-23.6474161967509 -46.7890685681022,-
 23.6473913846831 -46.7891652973286,-23.647354811725 -
 46.7892172065737,-23.64733745788 -46.7892667758778,-
 23.6473209178491 -46.789318435793,-23.6473062146478 -
 46.7894358563374,-23.647274228359 -46.7895399130491,-
 23.647251720677 -46.7896294351876,-23.6472365852855 -
 46.7896710062234,-23.6472318241536 -46.7896924215514,-
 23.6472326414913 -46.7896986997046,-23.6472338813396 -
 46.7898105470888,-23.6472528856691 -46.7898208816728,-
 23.6472529641038 -46.7898610722434,-23.6472553906295 -
 46.7899093719858,-23.6472574062967 -46.789951577071,-
 23.647261560379 -46.7899787769339,-23.6472664984249 -
 46.7900145757768,-23.6472743293242 -46.7900442061298,-
 23.6472814966367 -46.7900755594563,-23.6472905828141 -
 46.7901025811365,-23.6472984437602 -46.7901272229573,-
 23.647307143079 -46.7901598500728,-23.647319879784 -
 46.7902114482496,-23.6473434241828 -46.7902563934215,-
 23.6473639409249 -46.7902915971216,-23.6473807347588 -
 46.7903286107993,-23.6474000690629 -46.7903848665455,-
 23.6474301081005 -46.7904479367048,-23.6474678570935 -
 46.7905076052473,-23.6475026730256 -46.7905625399015,-
 23.6475374286574 -46.7906131355438,-23.6475727495255 -
 46.7906663009368,-23.6476125883724 -46.7907222928455,-
 23.6476577994271 -46.7907700669259,-23.6476964881795 -
 46.7908172236667,-23.6477365695917 -46.7908224822405,-
 23.6477427705485 -46.7909419119316,-23.6478547870794 -
 46.7909531304573,-23.647863313622 -46.7909667622987,-
 23.64787440887 -46.7909796107321,-23.6478857918335 -
 46.7909942005226,-23.6479014855815 -46.7910112682967,-
 23.6479230748654 -46.7910314433495,-23.6479491321861 -
 46.7910512957189,-23.6479764458319 -46.7910752319693,-
 23.6480102879572 -46.7910947631259,-23.6480361971082 -
 46.7911382383722,-23.648095423311 -46.7911598472559,-

23.6481273104751 -46.7911814660945,-23.6481610883484 -
 46.7911936059325,-23.6481830881282 -46.7912140096497,-
 23.648227038808 -46.791225166795,-23.6482512318671 -
 46.7912417752605,-23.6482960974843 -46.7912522361116,-
 23.6483262335903 -46.7912637679394,-23.6483623175241 -
 46.7912983344077,-23.6484738074407 -46.7913327954256,-
 23.6485898474181 -46.7913663857087,-23.6487094520041 -
 46.7913876829943,-23.648775369531 -46.7914027923135,-
 23.6488289080165 -46.7914148192744,-23.6488649281496 -
 46.7914301801669,-23.6489106357715 -46.7914417191045,-
 23.6489385622656 -46.7914693961104,-23.6490110508158 -
 46.7914879151135,-23.6490539623641 -46.7915024755719,-
 23.6490882988936 -46.7915142097865,-23.649117155629 -
 46.79152585007,-23.6491395341817 -46.7915406961486,-
 23.649168710221 -46.7915586885474,-23.6492010068731 -
 46.7915714856089,-23.6492261133311 -46.7915824324181,-
 23.6492452796606 -46.7915983965336,-23.6492708286709 -
 46.791606104195,-23.6492816041023 -46.7916146553981,-
 23.649299567371 -46.7916199842968,-23.6493144090715 -
 46.7916236834704,-23.6493327838218 -46.7916320053117,-
 23.6493841444504 -46.791636654775,-23.6494242903682 -
 46.7916390707785,-23.6494702374129 -46.7916237497808,-
 23.6494948494179 -46.7918153330338,-23.6496019813035 -
 46.7918270917565,-23.6495873075655 -46.7918460709419,-
 23.6495702026369 -46.7918697913053,-23.6495557518051 -
 46.7918842420717,-23.6495516116841 -46.7918999119556,-
 23.6495506178611 -46.7919288704501,-23.649553714368 -
 46.7919796592285,-23.649569109765 -46.7921217694536,-
 23.6496302712397 -46.7922428215719,-23.6496823695614 -
 46.7924008077598,-23.6497525093718 -46.7925659903878,-
 23.6498256358815 -46.7925870272215,-23.6498349488853 -
 46.7925611364068,-23.6496665089701 -46.7925437817666,-
 23.6495822162479 -46.7924405768695,-23.6493423549162 -
 46.792371328885,-23.6491601282257 -46.7924064354847,-
 23.6490172014865 -46.7924528037808,-23.6488476896447 -
 46.7926205957607,-23.64846806267 -46.7926666967781,-
 23.6482910385445 -46.792703115798,-23.6481887281844 -
 46.7927792997737,-23.6477557191347 -46.7927906319897,-
 23.6474570517903 -46.7927845774241,-23.6473889350442 -
 46.7927523252826,-23.6472969831384 -46.7926726591387,-
 23.647192002398 -46.7925655226687,-23.6471325292725 -
 46.7907943120207,-23.6458539802133 -46.7899430292719,-
 23.6452301743831 -46.7895724796409,-23.6449243053358 -
 46.789478331135,-23.6448265046259 -46.789462271933,-
 23.6447233076456 -46.7892984533432,-23.6441723275279 -
 46.78919587055,-23.6438685244389 -46.7890205177618,-
 23.6435469162364 -46.7888356416238,-23.6432433972098 -
 46.7887677459361,-23.6429205486746 -46.788774398675,-
 23.6426912326474 -46.788773915583,-23.6426518372375 -
 46.7887822538593,-23.6426137248543 -46.7888107745557,-
 23.6425400788181 -46.7888230607947,-23.6424666201003 -
 46.7888149247182,-23.6424110474453 -46.788803884392,-
 23.6423447861203 -46.7885677310853,-23.6418893747653 -
 46.7883865211646,-23.6414959148662 -46.7883014116109,-
 23.6413440703376 -46.7878651224518,-23.6408726436512 -
 46.7877804414356,-23.6407522580454 -46.7876602940631,-
 23.6406253274146 -46.7873245023173,-23.6403595052112 -
 46.7869884677018,-23.6400757054044 -46.7867960907503,-
 23.6399385808104 -46.7866236172645,-23.6398281959538 -
 46.7864617667021,-23.639780617046 -46.7863032549787,-

23.6397889438586 -46.786162926177,-23.6397970547531 -
 46.7860480140592,-23.639813313461 -46.7859714181788,-
 23.6398250575761 -46.7859065183352,-23.6398285205097 -
 46.7858342578457,-23.639833425967 -46.7857338645194,-
 23.6398318668543 -46.7856732079833,-23.6398217036083 -
 46.7856212223024,-23.6397978632788 -46.7855377837099,-
 23.639740442067 -46.7854722392429,-23.6396963919726 -
 46.7854258990949,-23.6396534783936 -46.7853848169379,-
 23.6396002719588 -46.7853384653531,-23.6395357144806 -
 46.785283495042,-23.6393945416424 -46.7852538168439,-
 23.6392554022655 -46.7852082256779,-23.6390606536548 -
 46.7851746974343,-23.6388239217664 -46.785118242402,-
 23.6386174261573 -46.7850357167707,-23.6384788673538 -
 46.784953996373,-23.6383996647362 -46.7848049061602,-
 23.6383479520096 -46.7845625226485,-23.638315122477 -
 46.7843080037799,-23.6382302878008 -46.7839770076478,-
 23.6380856825751 -46.7837430939479,-23.63796370602 -
 46.7832728468701,-23.6377791451778 -46.782977736755,-
 23.6376667756048 -46.7827545024018,-23.637615913772 -
 46.7825671118618,-23.6375943218604 -46.7822220420628,-
 23.6376012566163 -46.7819396799295,-23.6376420113418 -
 46.7813754882315,-23.637666303557 -46.7812711128548,-
 23.6375814225407 -46.7811425134679,-23.6373751202961 -
 46.7810607156663,-23.6372899797504 -46.7809884733862,-
 23.6371958246162 -46.7806634117657,-23.6370125562135 -
 46.7803562230045,-23.6368353579131 -46.7800966727552,-
 23.6367255430478 -46.7798136225917,-23.6365477269943 -
 46.7796569218894,-23.6364100163255 -46.7793612927497,-
 23.6362560899677 -46.7789614921541,-23.6360321194008 -
 46.778761739298,-23.6359061062875 -46.7785204135688,-
 23.6357680472676 -46.7783570030286,-23.6356757106873 -
 46.778227828126,-23.6353761080724 -46.7776153526761,-
 23.6352600845981 -46.7775718602062,-23.635195319063 -
 46.7775424005491,-23.6350576196127 -46.7775646806747,-
 23.634955652643 -46.7776221272919,-23.6348043075166 -
 46.7776515931385,-23.6347537277037 -46.7776839484415,-
 23.6347044368462 -46.7777264680262,-23.6345528136179 -
 46.7777563522155,-23.6344268659267 -46.7777697947684,-
 23.6342629258379 -46.777758728912,-23.6341916781496 -
 46.7777375750503,-23.6341254977231 -46.7777102457747,-
 23.6339943939541 -46.7776944762774,-23.6339615620713 -
 46.7776283352995,-23.633823857236 -46.7775968329159,-
 23.6337582694635 -46.7775405067253,-23.6336028912376 -
 46.7775007252879,-23.6334966335941 -46.7774562807029,-
 23.6334000968677 -46.7772984951519,-23.6330836797237 -
 46.7771536193626,-23.6327787217519 -46.7770497250144,-
 23.632535758288 -46.7770049458133,-23.6323818538196 -
 46.7769718257344,-23.6322790352718 -46.7769639027043,-
 23.6322076637834 -46.7769393603409,-23.6320825507392 -
 46.7768450367958,-23.6317855468589 -46.7767386010455,-
 23.6314702299665 -46.7765998729421,-23.6311393769987 -
 46.776346074159,-23.6308707411813 -46.7757963642167,-
 23.6304808964683 -46.7751861391217,-23.6300405805579 -
 46.7742317082081,-23.6296572346107 -46.7740007941444,-
 23.6295466763563 -46.7737037697863,-23.6294309576167 -
 46.7732104920911,-23.6293180369013 -46.7730129236056,-
 23.6292163116694 -46.7729230752141,-23.6291618365849 -
 46.7721928531361,-23.6283690392887 -46.7719907517036,-
 23.6282974664182 -46.7715324330054,-23.6282598622058 -
 46.7712689533866,-23.6281272727934 -46.7705169528172,-

23.6276884623009 -46.7704050329049,-23.6276233536113 -
 46.7702642294066,-23.6275861442761 -46.7699504817773,-
 23.6275605690219 -46.7696946029533,-23.627503570541 -
 46.7696134592579,-23.6274724254967 -46.7694937068666,-
 23.6273950714902 -46.76940892791,-23.6273289811406 -
 46.7693099446255,-23.627265967904 -46.7692034233387,-
 23.6271667555437 -46.7691308086509,-23.6270801548251 -
 46.7690850496203,-23.6270137083654 -46.7690477492599,-
 23.6268858968962 -46.7688858575677,-23.6264796150841 -
 46.7687698521409,-23.6261400024105 -46.7687629569881,-
 23.6260873613374 -46.7686764348073,-23.6258884493598 -
 46.7683165462326,-23.6252508204041 -46.7680867418004,-
 23.6248582396157 -46.7679429770176,-23.624636175442 -
 46.7677835378221,-23.6243548226351 -46.767667444885,-
 23.6241584102479 -46.7675165467982,-23.6238961723007 -
 46.7674443666015,-23.623796500021 -46.7673841686716,-
 23.6237401889978 -46.7672874599688,-23.6236513893291 -
 46.7669580917333,-23.6233744210113 -46.7666722234024,-
 23.6231487577922 -46.7664699847269,-23.6229819085893 -
 46.7662079364461,-23.6227581908051 -46.7656346539894,-
 23.6221351346179 -46.7654141784965,-23.6216960656337 -
 46.7651543692809,-23.6212574437738 -46.7648858208134,-
 23.6209672119817 -46.7642327965684,-23.6205429470599 -
 46.7639861482969,-23.6202854180905 -46.7630685248065,-
 23.6190633829844 -46.7624148879325,-23.6185539445164 -
 46.7619763884918,-23.6182263534975 -46.7618370572928,-
 23.618129617249 -46.761446591279,-23.6178394039259 -
 46.761382056644,-23.6177526175921 -46.7611448770502,-
 23.6175510992654 -46.7610709547015,-23.6174731713988 -
 46.7610090036039,-23.6173425960909 -46.7609562061882,-
 23.6171856615306 -46.7609580490712,-23.6170864525254 -
 46.7609830910569,-23.6168621754497 -46.7609586913202,-
 23.6166961665207 -46.7609280331713,-23.6165360633034 -
 46.760707498403,-23.6159200992277 -46.7606337013803,-
 23.6154489859168 -46.7604976324914,-23.6151401224127 -
 46.7602982857047,-23.6149276855263 -46.7598044988082,-
 23.6147392816396 -46.759526044499,-23.6144889398484 -
 46.7591010909812,-23.613891791423 -46.7589094444318,-
 23.613777271975 -46.7588133092496,-23.6136966772469 -
 46.7587068918484,-23.6135578529356 -46.7582608220975,-
 23.6129833782996 -46.7579918967839,-23.6127763796179 -
 46.7576968269284,-23.6126782648719 -46.7572929987196,-
 23.6125058967126 -46.7568314038227,-23.6123448370319 -
 46.7564967291036,-23.6121969256832 -46.7562269139007,-
 23.6119228355941 -46.7560321440695,-23.6116837902229 -
 46.7558198616658,-23.6114469731701 -46.7557269372863,-
 23.611369257372 -46.7556534880216,-23.6113263287015 -
 46.755583479212,-23.6113037823271 -46.7555071342034,-
 23.6112813075926 -46.7554468626265,-23.6112761546267 -
 46.7553867459378,-23.6112826693304 -46.7553205655331,-
 23.6113096735775 -46.7552386613717,-23.6113456074323 -
 46.7550434436733,-23.6114382517641 -46.7549300129902,-
 23.611486211159 -46.7548225694293,-23.6115078473465 -
 46.7547310826703,-23.6115380548537 -46.7546012682675,-
 23.6115453570154 -46.7543626146505,-23.6115642734105 -
 46.7542581540081,-23.6115792683373 -46.7541770994749,-
 23.6115601631543 -46.7540619863636,-23.6115221069737 -
 46.7539761252506,-23.6114926649055 -46.753929131646,-
 23.6114645725728 -46.7535659770567,-23.6112224186716 -
 46.7527627916711,-23.6106640778987 -46.7526661800824,-

23.6105888428487 -46.7525954349545,-23.6105081992693 -
 46.7525163107733,-23.6103962644318 -46.7524344571322,-
 23.6101045024064 -46.7523599816232,-23.609730728179 -
 46.7523308889511,-23.6096822664198 -46.7522326168262,-
 23.6095185671816 -46.7522035694775,-23.609470180732 -
 46.7519978965219,-23.6091135473865 -46.7518474977839,-
 23.6086688750914 -46.7518337174036,-23.6086423001739

JAGUARE

ff0000ff

0

41
 0.00
 0.00
 0.00
 0.00
 0.00
 0.00
 9445296.18
 3677393.25
 3492.32

-46.7344760434644,-23.545880009444 -46.7315875963675,-
 23.5482750084505 -46.7320458644027,-23.5489065684326 -
 46.7323146046811,-23.5492465170849 -46.7324731330695,-
 23.549551010897 -46.7325448486855,-23.549692612973 -
 46.7326016968256,-23.5498304793019 -46.7326382526646,-
 23.5499745430662 -46.732661457284,-23.5501068376113 -
 46.7326764854746,-23.5502696751056 -46.7326788454427,-
 23.5504496836333 -46.7326425702309,-23.5507943301894 -
 46.7325948949439,-23.5512547652556 -46.73258564524,-
 23.5515318448873 -46.7325860447451,-23.5517264216466 -
 46.7325924907877,-23.5518905573451 -46.7326129525803,-
 23.5519773791425 -46.7326911370023,-23.5521988077902 -
 46.7328235990988,-23.5524762866016 -46.7329715646296,-
 23.5527644496677 -46.7331604144139,-23.5530848245535 -
 46.7332762364284,-23.5532245323223 -46.7333809676189,-
 23.5533519610146 -46.7334549436658,-23.5534263156416 -
 46.7335746366497,-23.5535224671919 -46.7337435378541,-
 23.5536313745187 -46.7338819173593,-23.5537050107307 -
 46.7340699842178,-23.5538018335457 -46.7341911379986,-
 23.5538717048165 -46.734518574131,-23.5540624499868 -

46.7354166368465,-23.5545730251383 -46.7361441712335,-
23.5549575373995 -46.7369105919186,-23.5553789245968 -
46.7379627767967,-23.5559753349701 -46.7384746362196,-
23.5562556442811 -46.7387713518035,-23.5564501660315 -
46.7390719452175,-23.5566129894315 -46.7393125896683,-
23.5567375823664 -46.7395005863929,-23.5568284637595 -
46.7396580330799,-23.5568820971675 -46.7398690721295,-
23.5569291955258 -46.7400412602363,-23.5569609011918 -
46.7402611890008,-23.5569704031649 -46.7406777232046,-
23.556969696855 -46.7411570052508,-23.556950511161 -
46.7413480195557,-23.5569444150003 -46.741502746545,-
23.5569545522484 -46.7416565295289,-23.5569770603763 -
46.7417750736348,-23.5570113434968 -46.741915372894,-
23.5570671450607 -46.7420278941052,-23.5571331497878 -
46.7421663857804,-23.5572146905609 -46.7424136273772,-
23.5574018457852 -46.7426512708864,-23.5576255130408 -
46.7428989313827,-23.5578443170295 -46.7430672709733,-
23.558026985668 -46.7432430172972,-23.5581654811664 -
46.7434486630069,-23.5582917707246 -46.7436373697993,-
23.558375245416 -46.7439349124086,-23.5584688492576 -
46.7441346452527,-23.558505075874 -46.7443113398399,-
23.5585200211577 -46.7446395967208,-23.558500510522 -
46.7452460634575,-23.5584381884604 -46.7454538149181,-
23.5584169737448 -46.7455953979188,-23.5584040263673 -
46.7457909390856,-23.5583700291058 -46.7459126675253,-
23.5583470824903 -46.7460775470258,-23.5583247869453 -
46.7462005978637,-23.5583086398278 -46.7464038606679,-
23.5582817635697 -46.7464127244471,-23.5582923271381 -
46.7464220888578,-23.5583025143577 -46.7464319352257,-
23.5583123049223 -46.7464422439969,-23.5583216793931 -
46.7464529947173,-23.5583306191723 -46.7464641660526,-
23.558339106512 -46.7464757358289,-23.5583471246037 -
46.746493605529,-23.5583585848644 -46.7465118052498,-
23.5583696099556 -46.746530314798,-23.5583801743238 -
46.7465554223392,-23.5583935752653 -46.7466057000612,-
23.5584203876649 -46.7466999708564,-23.5584706608666 -
46.7468885329585,-23.5585711173156 -46.7469198682034,-
23.5585880063263 -46.746945159851,-23.5586011606462 -
46.7469706449075,-23.5586139950339 -46.7469963185503,-
23.5586265070329 -46.7470221758892,-23.5586386942783 -
46.7470482120057,-23.5586505544593 -46.7470744219619,-
23.5586620853016 -46.7471008007726,-23.5586732846399 -
46.7471270231342,-23.5586847655153 -46.747153409933,-
23.5586959304947 -46.7471799921236,-23.5587067033517 -
46.7472067616797,-23.5587170808535 -46.7472337105272,-
23.5587270598668 -46.7472540349286,-23.5587342807915 -
46.7472744521587,-23.5587412746507 -46.7472949587536,-
23.5587480402464 -46.7473155512302,-23.5587545764255 -
46.7473295115228,-23.5587588622174 -46.747336482514,-
23.5587607028347 -46.7473713374434,-23.558769905944 -
46.7473782520529,-23.5587719213716 -46.7473852920869,-
23.5587735385324 -46.7473924968874,-23.5587743222107 -
46.7473997506608,-23.5587742597929 -46.7475563147982,-
23.5587664211451 -46.7475591993723,-23.5587662421268 -
46.7475634319796,-23.5587659794447 -46.7475702339449,-
23.5587634232253 -46.7475836571742,-23.5587579211346 -
46.7475968199909,-23.5587519075978 -46.7476096994455,-
23.5587453931041 -46.74762227309,-23.5587383890126 -
46.747634518987,-23.5587309075348 -46.7476464157882,-
23.5587229617151 -46.7476579427439,-23.558714565413 -

46.7476690797515,-23.5587057332756 -46.7476798073939,-
 23.5586964806913 -46.7476901069697,-23.5586868237994 -
 46.7476999605114,-23.5586767794531 -46.747709350834,-
 23.5586663651471 -46.7477555772274,-23.5586108791368 -
 46.7478628034987,-23.5584716803984 -46.7481137452672,-
 23.5583484196282 -46.7481247001414,-23.5583237350908 -
 46.7481332396339,-23.55830535453 -46.7481422155395,-
 23.5582871483868 -46.7481516235557,-23.5582691253875 -
 46.7481614591733,-23.55825129417 -46.7481717176762,-
 23.5582336632935 -46.7481823941701,-23.5582162411747 -
 46.7481934835154,-23.558199036197 -46.7482049803847,-
 23.5581820566102 -46.7482168792728,-23.5581653105581 -
 46.748229174487,-23.558148806069 -46.7482418601075,-
 23.5581325510563 -46.7482549300759,-23.5581165532906 -
 46.7482679845929,-23.5581005347392 -46.7482857230575,-
 23.5580794118778 -46.7483041621299,-23.558058819076 -
 46.7483232832189,-23.5580387771219 -46.7483430670593,-
 23.558019306188 -46.7483634937126,-23.5580004259126 -
 46.7483845425953,-23.5579821553004 -46.748406192499,-
 23.5579645127758 -46.7484228496249,-23.5579517466244 -
 46.7484455686297,-23.5579352797152 -46.7484685162695,-
 23.5579190411088 -46.748491686896,-23.5579030347787 -
 46.7485150748405,-23.5578872646533 -46.7485386743751,-
 23.5578717345985 -46.7485624797019,-23.5578564484089 -
 46.7486582055834,-23.5577959657768 -46.7487060579815,-
 23.5577657149417 -46.7487780036776,-23.5577206092257 -
 46.748820011268,-23.5576943611647 -46.7488440156047,-
 23.557679362268 -46.7489393277179,-23.5576182594555 -
 46.748986957922,-23.5575876674952 -46.749004819245,-
 23.5575761954988 -46.7490829053982,-23.5575273473639 -
 46.7491249748917,-23.5575010735977 -46.7491490146085,-
 23.5574860600095 -46.7492263008202,-23.5574361379107 -
 46.7492679161333,-23.5574092563479 -46.7493036707801,-
 23.5573863384624 -46.749447135919,-23.5572953065468 -
 46.7495188841514,-23.5572497415459 -46.7495487792291,-
 23.5572307561192 -46.7495667162715,-23.5572193648588 -
 46.7495723847371,-23.5572157649915 -46.7495954372144,-
 23.5572038572051 -46.7498662083047,-23.5570212558345 -
 46.7501423439868,-23.5568292413978 -46.7503708105791,-
 23.5566694582538 -46.7505215089923,-23.5565472119647 -
 46.7505823337343,-23.5564803377109 -46.7506551779541,-
 23.55638172334 -46.7507438008839,-23.5562245979153 -
 46.7507527417017,-23.5562118553329 -46.7507803254625,-
 23.556142375455 -46.7509632389831,-23.5557754161253 -
 46.7511989077194,-23.5553019413518 -46.7512296625688,-
 23.5552500340506 -46.7512776553057,-23.5551832137954 -
 46.7513629593835,-23.5550935790179 -46.75144607719,-
 23.55503114891 -46.7515377145139,-23.5549759370261 -
 46.7516080378443,-23.5549458878157 -46.7516907838905,-
 23.554921929265 -46.7517710912506,-23.5549061250828 -
 46.7518152001391,-23.5549010228391 -46.7519163183776,-
 23.5548960006104 -46.7520121853054,-23.5549012413077 -
 46.752104200807,-23.5549188963466 -46.7522294047879,-
 23.5549573976257 -46.7522959555689,-23.5549826537716 -
 46.7525229887399,-23.5550549529255 -46.7526686169886,-
 23.5551046013202 -46.7527521518924,-23.555132735976 -
 46.75313589455,-23.555262955264 -46.7532101539841,-
 23.5552859568977 -46.7533613331308,-23.5553405084792 -
 46.7536082407622,-23.555419354292 -46.7536688725807,-
 23.5554414258126 -46.7537850395676,-23.5554779508393 -

46.7539927124842,-23.5555527236255 -46.7541172547296,-
 23.5555929464738 -46.7544306335509,-23.555698311316 -
 46.7545007872047,-23.5557219004349 -46.7548721796179,-
 23.5558512613368 -46.7548945779061,-23.5558561555711 -
 46.7549562526543,-23.5558755961204 -46.7550074716015,-
 23.5558895561241 -46.7550932128271,-23.5559067383672 -
 46.7551927881553,-23.5559182561358 -46.7552608864896,-
 23.5559198351102 -46.7553631672826,-23.5559138041905 -
 46.7554737352057,-23.5558974758298 -46.7555398559028,-
 23.5558829134666 -46.7556538514996,-23.5558444229883 -
 46.7557140270256,-23.5558173761085 -46.7558117638744,-
 23.5557642600661 -46.7559038661233,-23.5556999202115 -
 46.7559864402334,-23.5556262065129 -46.7560769153963,-
 23.555520527942 -46.7561473738803,-23.5554122761481 -
 46.7561778228608,-23.5553522444943 -46.7562118960527,-
 23.555262734384 -46.756242291739,-23.5551892560036 -
 46.7562646621693,-23.5551351777816 -46.7564875468319,-
 23.5545784039406 -46.7565072641562,-23.5545363726962 -
 46.7566149524761,-23.5542666967925 -46.756714335399,-
 23.5540131879296 -46.7570701552951,-23.5531264934699 -
 46.7571388088602,-23.552956316501 -46.7571434943669,-
 23.5529403709066 -46.757156746801,-23.5529057268805 -
 46.7571587494324,-23.5529016407887 -46.7572491977159,-
 23.5527573139205 -46.7572749857222,-23.5526341253833 -
 46.7573145519233,-23.552515837875 -46.7575563262267,-
 23.5519070175842 -46.7577752153921,-23.5513672636068 -
 46.7579053377684,-23.5510466755573 -46.7579659803596,-
 23.5509008206699 -46.7579377882417,-23.5508185304143 -
 46.7579140876213,-23.5507316086543 -46.7581255371507,-
 23.5502009526673 -46.7582053495377,-23.5499060575925 -
 46.7584757807715,-23.5492226808489 -46.7585742280653,-
 23.5489820746771 -46.7585598298535,-23.5489551294908 -
 46.7585352505635,-23.5489421348654 -46.7583394142051,-
 23.5488902473067 -46.7583341107467,-23.54882492719 -
 46.7583107994734,-23.5487393791904 -46.758290058632,-
 23.5486803627869 -46.7586397031383,-23.5484618803588 -
 46.7588175417834,-23.5483605770494 -46.7589255683735,-
 23.5482585629878 -46.7589832704689,-23.5481197879462 -
 46.7590727504824,-23.5480260618941 -46.7594108944684,-
 23.547715103568 -46.7597980736992,-23.5475268160613 -
 46.7600805874422,-23.5471429750181 -46.7604406991845,-
 23.5466641634082 -46.7605579367038,-23.5464104993483 -
 46.7606537724315,-23.5459432326852 -46.7607726755451,-
 23.5453561401639 -46.7607344930447,-23.5452299090226 -
 46.7606925192538,-23.5451915601193 -46.7606428325986,-
 23.5450362302731 -46.7606570298489,-23.5448861486954 -
 46.7606293926681,-23.5447081696289 -46.7606231123666,-
 23.5445722575227 -46.7606280020008,-23.5445016027324 -
 46.7605957359624,-23.5439468443853 -46.7606182497949,-
 23.5436817504115 -46.7605987777836,-23.543503857664 -
 46.7605720823115,-23.5433382325371 -46.7605831879336,-
 23.5432381204377 -46.7606175700703,-23.5430761039808 -
 46.7606368711573,-23.5428325483765 -46.7606209412324,-
 23.5427826522161 -46.760545715462,-23.5426425659778 -
 46.7605328777764,-23.5426126082721 -46.7605083467175,-
 23.5424954067502 -46.7604822547544,-23.5424019478069 -
 46.7604734787452,-23.5423262215122 -46.7604796005987,-
 23.5422605697803 -46.7604749968192,-23.5422358934746 -
 46.7604291541491,-23.5421794308793 -46.7604147290183,-
 23.542146981713 -46.7603812133854,-23.5420237216743 -

46.7603877311514,-23.5419293954899 -46.7603741064907,-
 23.5418987296952 -46.7603338107825,-23.5418500883002 -
 46.7602910893974,-23.5417652779391 -46.7602387773885,-
 23.5415532809007 -46.7601880042394,-23.5412923144707 -
 46.7600812464135,-23.5408645465169 -46.7597336690262,-
 23.5391747963424 -46.7596820093262,-23.5391094397601 -
 46.7596346283826,-23.5387425212801 -46.7596564652858,-
 23.5387088256437 -46.7596592756161,-23.5386863364474 -
 46.7596285591762,-23.5386369886511 -46.7596185706156,-
 23.5385874072878 -46.7596404246703,-23.537970753457 -
 46.7597518252134,-23.5376961721242 -46.759859726754,-
 23.5375477792223 -46.7602959496409,-23.5367577618985 -
 46.7605086021345,-23.5364983351225 -46.76052956264,-
 23.5364732792476 -46.7605512465375,-23.5364466878002 -
 46.7605741433888,-23.5364217292288 -46.7605958747773,-
 23.5364019565689 -46.7606344523328,-23.5363729959174 -
 46.7606845973419,-23.5363367514468 -46.7607019600228,-
 23.5363211106328 -46.7607180675621,-23.5363006956563 -
 46.7607519322296,-23.5362517791678 -46.7607968356742,-
 23.5361858793393 -46.7608279226337,-23.5361138076519 -
 46.7608497026539,-23.5360576391759 -46.7608571814719,-
 23.5360377949825 -46.7608651681052,-23.5360113585291 -
 46.7608724569369,-23.5359772457041 -46.7608830301256,-
 23.5359191777115 -46.760893607124,-23.535863621491 -
 46.7608971170011,-23.535809269919 -46.7608964240015,-
 23.535762047495 -46.7608910167824,-23.5357138075715 -
 46.7608001108254,-23.5351689257775 -46.7607746335516,-
 23.53494954275 -46.7601797691247,-23.5325177909949 -
 46.7601819828199,-23.5324383159998 -46.7602692015062,-
 23.5323143260083 -46.7603601147437,-23.5322530895311 -
 46.7604668281138,-23.5322107887719 -46.7605050549279,-
 23.5321625726052 -46.7605981807599,-23.5319560502192 -
 46.7606306522169,-23.5318648941462 -46.7606241334244,-
 23.5317936513908 -46.7604753855062,-23.5315201015268 -
 46.7604032202951,-23.5297190047815 -46.7603306429203,-
 23.5296155843172 -46.7602732488183,-23.5295723186382 -
 46.7602209928755,-23.5295019709715 -46.7601374038095,-
 23.5294184654478 -46.7600395666314,-23.5293166848653 -
 46.7598912764622,-23.5291916851138 -46.7597837290861,-
 23.5290983162227 -46.759739186002,-23.5290565944176 -
 46.7596927656564,-23.5290115156768 -46.7596685604239,-
 23.5289830757809 -46.7596107625061,-23.528909412397 -
 46.7595457913711,-23.528847653292 -46.7594976056451,-
 23.5288076613298 -46.7594283486638,-23.5287384608641 -
 46.7593783301059,-23.528698489584 -46.7593043091715,-
 23.5286452777293 -46.7592412161147,-23.5285868750564 -
 46.7592132784449,-23.528553410736 -46.7591040574469,-
 23.528471883092 -46.7590575920657,-23.5284234264867 -
 46.7590199581316,-23.5283944358556 -46.758983489673,-
 23.5282916574838 -46.7589044335058,-23.5282418321119 -
 46.7588451177726,-23.5281918319592 -46.7587894005107,-
 23.5281367238645 -46.7587248342296,-23.5281053621624 -
 46.7586395268972,-23.5280303201962 -46.7585264164189,-
 23.5279319459756 -46.7583920901221,-23.5278027649318 -
 46.7582697050293,-23.5276960502557 -46.75802989828,-
 23.5274783652815 -46.7579686392235,-23.5274199413105 -
 46.7578888297649,-23.5273448367754 -46.7578237485675,-
 23.5272746330569 -46.7577475371767,-23.5271944205573 -
 46.7576583638546,-23.5271042202905 -46.75738688591,-
 23.5268648294601 -46.7572788435534,-23.5267694184986 -

46.7570755877276,-23.5266099234526 -46.7570024230122,-
 23.5265306781126 -46.7569546111132,-23.526475223258 -
 46.7568883788485,-23.526398412847 -46.7568449763142,-
 23.5263232229034 -46.756841688653,-23.5263175350362 -
 46.756823846556,-23.5262866283125 -46.7567883668177,-
 23.5262409490534 -46.7567618310931,-23.5262124521265 -
 46.7567001465073,-23.5261624543591 -46.7566449189837,-
 23.5261296760162 -46.7565946808519,-23.5260979881371 -
 46.7565228144489,-23.5260319777437 -46.7564858512235,-
 23.5259888796535 -46.756470960543,-23.5259715206029 -
 46.7564174097934,-23.5258776627766 -46.7563854210686,-
 23.5258256772306 -46.7563726347666,-23.5257883111556 -
 46.7563708713398,-23.5257491591664 -46.756375213124,-
 23.5257007277324 -46.7563870619971,-23.5256556700414 -
 46.7564029264189,-23.5256312997781 -46.7564384415323,-
 23.5255859749825 -46.7564839854542,-23.5255451332296 -
 46.7565140425413,-23.5255239077278 -46.756521520745,-
 23.5254985485141 -46.7565100197295,-23.5254628384819 -
 46.7565085830647,-23.5254583660211 -46.7564961554979,-
 23.5254197677973 -46.7564890905258,-23.5253978250238 -
 46.7564841982706,-23.5253826370111 -46.7564687238037,-
 23.5253345737093 -46.7564664626412,-23.5253275460408 -
 46.7564619005526,-23.5253133671441 -46.756446640595,-
 23.5252659696337 -46.7564242411696,-23.5251964119482 -
 46.7564215330934,-23.5251842159688 -46.7564208497365,-
 23.5251811137146 -46.7564202929946,-23.5251785862502 -
 46.7564192825718,-23.5251740285027 -46.7564085429527,-
 23.5251255866758 -46.7564072071524,-23.5251195588955 -
 46.756409807304,-23.5250968933068 -46.756412179391,-
 23.525080088901 -46.7564092344151,-23.5250729162432 -
 46.7564043668467,-23.5250610787429 -46.7563876029662,-
 23.5250405532476 -46.7563722627705,-23.5250217815518 -
 46.7563330300939,-23.5249921275126 -46.7561233612198,-
 23.5247685011548 -46.7556627001076,-23.5248645398257 -
 46.7551907451047,-23.5250091682638 -46.7544934989801,-
 23.5252075983567 -46.7539787746683,-23.525326337937 -
 46.7533030266979,-23.5254151136436 -46.7530696572843,-
 23.5254349898424 -46.7527857831834,-23.525459163897 -
 46.7526344944654,-23.5254720468403 -46.752274689871,-
 23.5254778751758 -46.7522628102095,-23.5254780653175 -
 46.7522059051577,-23.5254789859542 -46.7519194805336,-
 23.5254836282669 -46.7514521288033,-23.5254253628846 -
 46.7511861782043,-23.525380921337 -46.7511541120537,-
 23.525375563709 -46.7511396268611,-23.5253731466141 -
 46.7510683422785,-23.5253612345194 -46.7510550599361,-
 23.5253590117701 -46.7504543314789,-23.5252586265897 -
 46.7501455280637,-23.5262348365162 -46.7500516896672,-
 23.5265314820398 -46.7496243106381,-23.5271006176584 -
 46.7494055305542,-23.5273919622749 -46.7492635745942,-
 23.5278417607594 -46.7490734100217,-23.528698114416 -
 46.7489557192709,-23.5299658921135 -46.7487882380631,-
 23.5322470949431 -46.7484714953604,-23.5330216493249 -
 46.7480374870381,-23.5338332627428 -46.7463279819887,-
 23.5353526275117 -46.7440936083294,-23.5373185455791 -
 46.7361704092589,-23.5444371484084 -46.7344760434644,-
 23.545880009444

JARAGUA

ff0000ff

0

42
 3651871.37
 1095203.78
 1612907.82
 22725212.87
 94171.97
 194006.29
 0.00
 292587.60
 9366798.33

-46.7702638894781,-23.4533663631257 -46.7702459312507,-
 23.4533415629309 -46.7702236252363,-23.4533158729564 -
 46.7702019477124,-23.4532903383856 -46.7701843676051,-
 23.4532667348778 -46.770175443557,-23.4532404776572 -
 46.7701736151205,-23.4532354777413 -46.7701662546002,-
 23.4532134378344 -46.7701553311615,-23.4531847742382 -
 46.7701458424534,-23.4531580087142 -46.7701368917951,-
 23.4531326909095 -46.7701290626275,-23.4531011929062 -
 46.7701220097947,-23.4530728646433 -46.7701149408364,-
 23.4530433265464 -46.7701078949917,-23.4530155219415 -
 46.7701010111819,-23.4529873904183 -46.7700954430579,-
 23.4529522276759 -46.7700904220294,-23.4529235964255 -
 46.7700859762194,-23.4528947961083 -46.7700809335676,-
 23.4528638082795 -46.7700763291849,-23.452836328137 -
 46.7700741127054,-23.4528095613562 -46.770072027419,-
 23.4527830910757 -46.7700702651693,-23.452759560901 -
 46.7700687652941,-23.4527344204136 -46.7700666920101,-
 23.4527095844217 -46.7700501469695,-23.4526659677553 -
 46.7700348135494,-23.4526258680582 -46.7700182817334,-
 23.452583975962 -46.7700026502972,-23.4525435455329 -
 46.7699873696898,-23.4525037341891 -46.7699726320376,-
 23.452468675479 -46.7699579803099,-23.4524356565663 -
 46.7699435909647,-23.4524010273393 -46.769928648355,-
 23.4523674789548 -46.7699158973278,-23.4523368043246 -
 46.7698947780133,-23.4522870449717 -46.7698744134926,-
 23.452238839237 -46.769854938565,-23.4521927544799 -
 46.769836353469,-23.4521488087579 -46.7698195276048,-
 23.4521090781325 -46.7697992028886,-23.4520609170825 -
 46.7697809391309,-23.4520183131722 -46.769763256254,-
 23.4519759645383 -46.7697455705825,-23.4519341396719 -
 46.7697290146562,-23.4518948303795 -46.7697145194176,-

23.4518456369737 -46.7697020560505,-23.4518034909866 -
 46.7696901736798,-23.4517616093062 -46.7696779646848,-
 23.4517165166581 -46.7696657755961,-23.4516765889289 -
 46.769657681265,-23.4516486787955 -46.7696490082781,-
 23.4516221477819 -46.7696403449607,-23.451595607628 -
 46.7696317598152,-23.4515690575567 -46.7696230093538,-
 23.4515433220577 -46.769613864968,-23.4515188732833 -
 46.7696045756005,-23.4514967649166 -46.7695952764504,-
 23.4514746566601 -46.7695859676378,-23.4514525575425 -
 46.769576955899,-23.4514307169235 -46.7695713293697,-
 23.4514117184667 -46.7695699444867,-23.4513959317167 -
 46.7695685596041,-23.4513801449666 -46.769567174722,-
 23.4513643582165 -46.7695653790274,-23.4513493256144 -
 46.7695616386814,-23.4513301161317 -46.7695590322725,-
 23.4513115349146 -46.7695564358913,-23.4512929716437 -
 46.7695542031587,-23.451272318323 -46.7695512144953,-
 23.4512558996061 -46.7695525280423,-23.4512134528445 -
 46.7695520825535,-23.4511682718928 -46.7695347455955,-
 23.4511335044766 -46.76954937667,-23.4510915477809 -
 46.7695758644183,-23.4510161088856 -46.7695926310242,-
 23.450973559074 -46.769607686674,-23.4509326179451 -
 46.7696219025644,-23.4508932936767 -46.7696395187992,-
 23.4508491359173 -46.7696553710584,-23.4508062804231 -
 46.7697024591968,-23.4507189320638 -46.7697368158058,-
 23.4506412818369 -46.7697678180351,-23.4505645726549 -
 46.7697970032584,-23.4504954692613 -46.7698249251943,-
 23.4504358616704 -46.7698404609764,-23.4503810179417 -
 46.7698603065129,-23.4503359679929 -46.7698379100946,-
 23.4502953704595 -46.7697902270633,-23.450198532127 -
 46.7697470467686,-23.4501164157394 -46.7697013270827,-
 23.4500508530019 -46.7696628822387,-23.4499965132589 -
 46.7696346025151,-23.4499543570294 -46.7696066362787,-
 23.4499151590707 -46.7695825828222,-23.4498787340769 -
 46.7695614577009,-23.4498373093753 -46.7695559114383,-
 23.4498103726495 -46.7695554622912,-23.4497707903184 -
 46.7695502932788,-23.449738377146 -46.7695483940593,-
 23.4496957410695 -46.7695475963818,-23.4496667277659 -
 46.7695456668374,-23.4496306297373 -46.7695431115873,-
 23.4496033972147 -46.7695409058259,-23.4495744811518 -
 46.7695391070184,-23.449548928655 -46.7695377516202,-
 23.4495272720795 -46.7695368852981,-23.4494901686927 -
 46.7695325243908,-23.4494390723557 -46.7695199917941,-
 23.4493858292694 -46.7695092538863,-23.44932624484 -
 46.7694977692774,-23.449276728275 -46.7694819420594,-
 23.4492355143635 -46.7694687032922,-23.4491961132076 -
 46.7694532039973,-23.4491567376884 -46.7694402900228,-
 23.4491189401816 -46.7694278839483,-23.4490854713029 -
 46.76940543283,-23.4490297219987 -46.7693631546803,-
 23.448927115237 -46.7693265275234,-23.4488740009037 -
 46.7693048306363,-23.4488425336732 -46.7692317382429,-
 23.4487543269685 -46.7691746387557,-23.4487050838349 -
 46.7690815663496,-23.4486841512293 -46.7689512239472,-
 23.4486536720533 -46.7688230824028,-23.4486238270015 -
 46.7687021147186,-23.44858514143 -46.768617434081,-
 23.4485417190458 -46.7685552061205,-23.4484931929944 -
 46.7685278002007,-23.4484754436932 -46.768482992234,-
 23.4484385674808 -46.7684557908975,-23.4484185402909 -
 46.7684361871455,-23.448405325885 -46.7684079120997,-
 23.4483862499748 -46.7683703105986,-23.4483613561012 -
 46.7683234436028,-23.4483315465641 -46.7682858208739,-

23.4483138768964 -46.768233465007,-23.4482864050972 -
46.7681833310114,-23.4482662946255 -46.7681364171261,-
23.4482395738144 -46.7681073971482,-23.448227025937 -
46.7680531914798,-23.4481958727428 -46.7680306834777,-
23.4481843165917 -46.7679764855753,-23.4481566849754 -
46.7679367189163,-23.4481367639567 -46.767879672731,-
23.4481098508594 -46.7678447731133,-23.4480938117397 -
46.7677719455238,-23.4480665717412 -46.767734020572,-
23.4480519213722 -46.7676985689962,-23.4480392656869 -
46.7676662194921,-23.4480236310713 -46.767630577098,-
23.4480017850051 -46.7676133618724,-23.4479878571477 -
46.767579838244,-23.447963422548 -46.7675589280547,-
23.4479468997892 -46.7675302609477,-23.4479211459589 -
46.7675127983873,-23.4479062817726 -46.7674796310874,-
23.4478733188042 -46.7674579899258,-23.4478496706212 -
46.7674335509452,-23.4478202388175 -46.7674165205862,-
23.4477966648147 -46.7673896744493,-23.4477474123585 -
46.7673775586232,-23.4477254080762 -46.7673381031539,-
23.4476759011269 -46.7673087349266,-23.4476342262929 -
46.7672690263915,-23.4475833496314 -46.7672414958796,-
23.4475562103076 -46.7671963270702,-23.4475068763912 -
46.7671521265994,-23.4474655862423 -46.7671039949599,-
23.4474113012997 -46.7670573007425,-23.4473797195132 -
46.7669935881144,-23.447328392235 -46.7669419792619,-
23.4473040539426 -46.7668985770018,-23.4472786113362 -
46.7668480546312,-23.4472653134147 -46.7667767874735,-
23.4472582101838 -46.7667263160228,-23.4472428528074 -
46.7666454897926,-23.4472234686108 -46.7665770176236,-
23.4471998629352 -46.7665045824203,-23.4471696921446 -
46.7664366402174,-23.4471351541142 -46.7663543389417,-
23.4470850664283 -46.7662767936521,-23.4470341934255 -
46.7662135355827,-23.4469861024247 -46.7661833753806,-
23.4469672641374 -46.7661172140726,-23.4469231159455 -
46.766079187781,-23.4468765181781 -46.7660566426086,-
23.4468488887532 -46.7659860897851,-23.4467747745096 -
46.7659648351882,-23.4466896274618 -46.765960522365,-
23.4466538091413 -46.765927629305,-23.446570753323 -
46.765934964768,-23.4465387312097 -46.7659418148715,-
23.4464974407857 -46.7659454562378,-23.4464304963459 -
46.7659459114463,-23.4464220391192 -46.7659374970698,-
23.4463824836512 -46.7659585571712,-23.4463440664718 -
46.7659786141842,-23.4463111779698 -46.7659709865351,-
23.4462601274461 -46.7659793353177,-23.4462226126553 -
46.7659969239079,-23.4461939871576 -46.7660365894808,-
23.4461474852268 -46.7660708321746,-23.4461171180578 -
46.7660791671311,-23.4461013837649 -46.7660978327801,-
23.4460661722303 -46.7661236791975,-23.446016016043 -
46.7661686671939,-23.445952459388 -46.7662175784666,-
23.445894691687 -46.7662460613477,-23.4458462935764 -
46.7662788578442,-23.4457542859414 -46.7663256039231,-
23.4456691276608 -46.7663752849113,-23.4456044884082 -
46.7663874940079,-23.4455511093501 -46.7663934117226,-
23.4454632708196 -46.7664073973389,-23.4453845154264 -
46.7664183958807,-23.4453666921255 -46.7664221112872,-
23.4453516963942 -46.766399174304,-23.445293116622 -
46.7663360674137,-23.4452077571258 -46.7663092906892,-
23.4451665945122 -46.7662983800813,-23.4451321512037 -
46.7662969519323,-23.4451241126156 -46.7662944019883,-
23.4451097296102 -46.7662927958403,-23.4450993452384 -
46.7662865617991,-23.4450588891932 -46.7662788925812,-

23.445020905552 -46.76625431922,-23.4449422976859 -
 46.7662329637135,-23.4448701549853 -46.7661843253447,-
 23.4448012107016 -46.7661518227465,-23.4447386575964 -
 46.7661459082566,-23.4447060359598 -46.7661460228417,-
 23.4446881552723 -46.7661467394465,-23.4446713874901 -
 46.7661463517121,-23.4446333936588 -46.7661292188378,-
 23.4445785046117 -46.7660791509838,-23.4445109761142 -
 46.7660732113602,-23.4445029614953 -46.7660405306454,-
 23.4444623352044 -46.765958400384,-23.44443454033 -
 46.7658716390577,-23.444423539434 -46.7658022352816,-
 23.4444063009932 -46.7657508130299,-23.4443649746957 -
 46.7657170378419,-23.4443252005049 -46.7656890758183,-
 23.4442655216209 -46.765674226685,-23.4442027686297 -
 46.7656646115301,-23.4441450132088 -46.7656528565695,-
 23.4440823696809 -46.7656514945004,-23.444047637663 -
 46.7656420541325,-23.444008184066 -46.7655917708945,-
 23.4439457688007 -46.765559488787,-23.44391449296 -
 46.7655173733653,-23.4438885657711 -46.765474821395,-
 23.4438702919177 -46.7654314898675,-23.4437889433023 -
 46.765412831527,-23.4437429569291 -46.7654008618915,-
 23.4436994955179 -46.7653882402906,-23.4436570528412 -
 46.7653734492065,-23.4436281074659 -46.7653486243118,-
 23.4435827958575 -46.7652936625882,-23.4435218059676 -
 46.7652540422905,-23.4435009795099 -46.7652275432186,-
 23.4435012792858 -46.7651997325175,-23.4435030386948 -
 46.7651838538595,-23.4435041935602 -46.7651721112863,-
 23.4435043263956 -46.7651432301054,-23.4435021247042 -
 46.7651309785403,-23.4434934138943 -46.7651201781691,-
 23.4434790158278 -46.7650897323131,-23.4434349235954 -
 46.7650297675674,-23.4433796700653 -46.7649142071071,-
 23.4433129180453 -46.7648620040841,-23.4432304505312 -
 46.7648444514439,-23.4431969490893 -46.7648390523736,-
 23.4431426856658 -46.7648371664277,-23.4431237530233 -
 46.7648530437181,-23.443043676 -46.7648987966219,-
 23.4429662590365 -46.7649024001738,-23.4429192622729 -
 46.7649121883567,-23.4428339083535 -46.764912215929,-
 23.442741693668 -46.7648944777628,-23.4426677037989 -
 46.7648767390369,-23.4426201898973 -46.7648647160697,-
 23.442546171503 -46.764857466647,-23.4424955410032 -
 46.764845307738,-23.4424437018274 -46.7648472320129,-
 23.4423822760511 -46.7648482346764,-23.4423015726132 -
 46.7648698364707,-23.4422302802452 -46.7649090949611,-
 23.4421178280881 -46.764924179415,-23.44198029309 -
 46.7648908528797,-23.4418968715915 -46.7648228626934,-
 23.4417619737765 -46.7648043175122,-23.4416301648682 -
 46.7647925699441,-23.4415532898579 -46.7648037193548,-
 23.4414584209757 -46.764818778599,-23.4413779197606 -
 46.7648273885039,-23.4413246898508 -46.7648190128344,-
 23.4412334731804 -46.7648343229961,-23.4411011369064 -
 46.7648588130224,-23.4410233102734 -46.7648794585091,-
 23.4409655014842 -46.7649411463342,-23.4408595591298 -
 46.7650028319481,-23.4405840242885 -46.7650124306466,-
 23.4405411406003 -46.7651180637088,-23.4400693291608 -
 46.7651217961084,-23.4400526627086 -46.7651255467582,-
 23.4400358967197 -46.7651249104137,-23.4400314611555 -
 46.7650965294842,-23.4398333387986 -46.7650915564622,-
 23.4397986114707 -46.7650535434156,-23.439533288386 -
 46.7650498759237,-23.4394811725605 -46.7650491820485,-
 23.4394201014586 -46.7650362221453,-23.4393491999587 -
 46.7650160485421,-23.4392657019148 -46.7649910961244,-

23.439205553249 -46.7649555853554,-23.4391462505372 -
 46.7649399631893,-23.4391136302332 -46.7649229107489,-
 23.4390705874161 -46.7649249024361,-23.4390319164697 -
 46.7649349469541,-23.4389629219958 -46.764933483975,-
 23.4388557343175 -46.7649234268447,-23.4387852695307 -
 46.7648933535994,-23.4387286122282 -46.764840337411,-
 23.4386510841528 -46.7648056634888,-23.4385751907621 -
 46.7648076610612,-23.4385310656235 -46.764837855282,-
 23.438476002345 -46.7648633371884,-23.4384257240735 -
 46.7648758385681,-23.4383796019116 -46.764891262678,-
 23.4383059593585 -46.7649018739479,-23.43823247395906 -
 46.7649122478799,-23.4381647094698 -46.7649131751811,-
 23.4381048481022 -46.7648997320387,-23.4380417539605 -
 46.7648689403759,-23.4379958324116 -46.7648638824462,-
 23.4379885933627 -46.7648421243564,-23.437957451104 -
 46.7648319112173,-23.4379223856887 -46.7648197253414,-
 23.4378950000257 -46.7648026505833,-23.4378649967619 -
 46.7647365245709,-23.4377995364759 -46.7646917392959,-
 23.4377441110072 -46.7646795171941,-23.4377316794323 -
 46.7646702375153,-23.4377226821095 -46.7646395226326,-
 23.4377031633801 -46.7646126678562,-23.4376913306863 -
 46.7645890417657,-23.4376809062843 -46.7645674807047,-
 23.4376726979727 -46.7645292085111,-23.4376618612322 -
 46.7645012363532,-23.4376425281846 -46.7644641121121,-
 23.4376238042816 -46.7644232333002,-23.437605339536 -
 46.7644002250752,-23.4375824828269 -46.7643867576977,-
 23.4375470207229 -46.7643792833855,-23.4375088902234 -
 46.7643766224041,-23.4374558960947 -46.7643780505876,-
 23.4374101519849 -46.7643816431694,-23.4373682121304 -
 46.7643826630527,-23.4373270960006 -46.7643752392254,-
 23.4372868699666 -46.7643653261472,-23.4372537515992 -
 46.7643571480693,-23.437227476424 -46.7643412896514,-
 23.4371652402752 -46.7643339291464,-23.4371297813664 -
 46.7643281235893,-23.4371229841883 -46.7643244820631,-
 23.4371140675848 -46.7643209894253,-23.4371045713773 -
 46.7643188991161,-23.4370945536367 -46.7643201978677,-
 23.4370862313466 -46.764331626397,-23.4370801784672 -
 46.7643379465806,-23.4370726662929 -46.7643438772813,-
 23.4370653030015 -46.7643475132868,-23.4370620110947 -
 46.7643511422643,-23.4370589269575 -46.7643576548055,-
 23.43705337212 -46.7643661230742,-23.4370484363041 -
 46.764375884104,-23.4370465199563 -46.7643648812577,-
 23.4370160867895 -46.7643641737299,-23.4369981792495 -
 46.76437164369,-23.436977759223 -46.7644695468963,-
 23.4368531580219 -46.7645112799569,-23.4367944697442 -
 46.7645213961567,-23.4367802414708 -46.7645715259822,-
 23.4367097643868 -46.76458635931,-23.4366889089318 -
 46.7645892990806,-23.4366847760708 -46.7646487572693,-
 23.4366011812556 -46.7646551171788,-23.4365922418794 -
 46.7646726980243,-23.4365675175992 -46.7647150545145,-
 23.4365049393213 -46.7646993189599,-23.4364954370691 -
 46.7646711790472,-23.4364369247272 -46.7646656839461,-
 23.4364255006859 -46.7646637213247,-23.4364214142221 -
 46.7646606516636,-23.4364150285925 -46.7646550055936,-
 23.4364032902073 -46.7646501142589,-23.4363931145101 -
 46.7646455753499,-23.4363836843189 -46.7646439448655,-
 23.4363802894101 -46.7646422641375,-23.4363767957394 -
 46.7646386008601,-23.4363691887396 -46.764633105765,-
 23.4363577646967 -46.7646319984865,-23.4363554474734 -
 46.7646303781474,-23.4363520795398 -46.7646278418396,-

23.4363467985704 -46.7645717330738,-23.4362301150523 -
 46.764567546361,-23.436221412307 -46.7645605214059,-
 23.4362067999036 -46.7645167717855,-23.4361158205177 -
 46.7644878670486,-23.4360557094371 -46.7644622735318,-
 23.436002486934 -46.7644448119947,-23.435966176004 -
 46.764436005865,-23.4359478723948 -46.7644224290959,-
 23.4359196355243 -46.7643993818278,-23.435871702899 -
 46.764379635616,-23.4358306318811 -46.7643731040713,-
 23.4358170613699 -46.7643456687066,-23.4357599948179 -
 46.7642934859001,-23.4356515021581 -46.7642904263014,-
 23.4356451344652 -46.7642868432639,-23.4356376710277 -
 46.7642805026868,-23.4356244776134 -46.7642756719203,-
 23.4356144366662 -46.7642722903362,-23.4356074043916 -
 46.7642706391035,-23.4356039194122 -46.7642671451722,-
 23.4355898991787 -46.7642615506292,-23.4355665566282 -
 46.76425954931,-23.4355514449514 -46.764255727484,-
 23.4355436862217 -46.764245186419,-23.4355340168395 -
 46.7642274145528,-23.4355163382983 -46.7642020996055,-
 23.4354966139323 -46.7641746841193,-23.4354867379565 -
 46.7641478367273,-23.4354783725965 -46.7640921164169,-
 23.4354564995888 -46.7640260079071,-23.4354099294942 -
 46.7639455952946,-23.435362148464 -46.7638655677581,-
 23.4353197810451 -46.763799281929,-23.4352834348248 -
 46.763759636422,-23.4352575513126 -46.763742500789,-
 23.4352376621978 -46.763734051584,-23.4352233818929 -
 46.7637196338401,-23.4352047623849 -46.7637092755962,-
 23.4351941156556 -46.763694955582,-23.435171061304 -
 46.7636937688945,-23.4351693951307 -46.7636845647882,-
 23.4351564868848 -46.763676368008,-23.4351450030279 -
 46.7636726813809,-23.4351385791956 -46.7636720252695,-
 23.4351333853216 -46.7636740311217,-23.4351281974886 -
 46.7636766288589,-23.4351233641681 -46.763682849628,-
 23.4351142638625 -46.7636864421367,-23.4351017979699 -
 46.7636848273314,-23.435083358869 -46.7636767602579,-
 23.4350565767033 -46.7636705982427,-23.4350317596137 -
 46.7636643617948,-23.4350160817386 -46.7636595931994,-
 23.4350026086606 -46.7636479316539,-23.4349697086387 -
 46.7636380799992,-23.4349441385962 -46.7636279268918,-
 23.4349135512714 -46.7636216337384,-23.4348906500234 -
 46.7636172723212,-23.43487541149 -46.7636146145108,-
 23.4348661315765 -46.7636101796058,-23.4348446180133 -
 46.7636050844438,-23.4348205473862 -46.7636037108839,-
 23.4348055369627 -46.7636044369519,-23.4347894553337 -
 46.7636064828964,-23.4347754898749 -46.7636133290839,-
 23.4347604226963 -46.7636182687873,-23.4347521315095 -
 46.7636211422943,-23.4347496428777 -46.7636410976548,-
 23.4347430873594 -46.7636471096193,-23.4347411140958 -
 46.7636505963318,-23.4347339500176 -46.7636532350792,-
 23.4347285202533 -46.7636533728229,-23.4347248886313 -
 46.7636537226737,-23.4347158546642 -46.7636540725244,-
 23.4347068206971 -46.7636544125904,-23.4346977868406 -
 46.7636547624411,-23.4346887528736 -46.7636548649203,-
 23.4346861510716 -46.7636561886238,-23.4346797067447 -
 46.763658055124,-23.4346706556405 -46.7636599216239,-
 23.4346616045364 -46.7636607492979,-23.434657603918 -
 46.7636612890971,-23.4346525590709 -46.763662255392,-
 23.4346435181383 -46.7636632314716,-23.4346344770953 -
 46.763664099918,-23.4346254372684 -46.7636622775357,-
 23.434616427846 -46.7636604551537,-23.4346074184235 -
 46.7636586425568,-23.4345984088904 -46.7636568201754,-

23.4345893994679 -46.7636549977942,-23.4345803900453 -
 46.7636531754134,-23.4345713806226 -46.7636515832766,-
 23.4345634973501 -46.7636472214334,-23.4345533878695 -
 46.7636433442401,-23.4345444016643 -46.7636394670474,-
 23.434535415459 -46.7636370335381,-23.4345297630766 -
 46.7636357855517,-23.4345264270424 -46.7636324269557,-
 23.4345174349772 -46.7636297685552,-23.4345103222733 -
 46.7636287356763,-23.4345084466708 -46.76362379194,-
 23.4344994725159 -46.7636188482044,-23.4344904983608 -
 46.7636144660788,-23.4344825472815 -46.7636073560278,-
 23.4344725681814 -46.7636009739228,-23.4344636102775 -
 46.7635977425337,-23.434454616774 -46.7635950101708,-
 23.434445617632 -46.7635922875932,-23.4344366183793 -
 46.763589565016,-23.4344276191266 -46.7635886235962,-
 23.4344245234385 -46.763585942236,-23.434418630045 -
 46.7635818400005,-23.4344096463804 -46.7635777475505,-
 23.4344006626052 -46.7635757113501,-23.4343961886643 -
 46.7635731560754,-23.4343916844681 -46.7635680655755,-
 23.4343827119691 -46.7635629750762,-23.4343737394699 -
 46.7635596581846,-23.4343678893764 -46.7635580998436,-
 23.4343647645383 -46.7635536355738,-23.4343557849633 -
 46.7635516046468,-23.434351708283 -46.7635486918489,-
 23.4343468108051 -46.7635435968394,-23.4343382356768 -
 46.7635353307933,-23.4343289017345 -46.7635274124884,-
 23.4343199611834 -46.7635260911002,-23.4343184681004 -
 46.7635200714883,-23.4343110141094 -46.7635128479069,-
 23.4343020657083 -46.7635111265005,-23.4342999269835 -
 46.7635047632634,-23.4342931270352 -46.7634964046464,-
 23.4342841914571 -46.7634880362457,-23.434275255989 -
 46.7634816345923,-23.4342662983 -46.7634752525094,-
 23.4342573403897 -46.7634735372947,-23.434254930694 -
 46.7634684105414,-23.4342483876747 -46.763461392448,-
 23.4342394369493 -46.7634551607732,-23.4342314887003 -
 46.7634483934532,-23.4342215237793 -46.76344266436,-
 23.4342131002909 -46.7634337310456,-23.4342036294008 -
 46.7634253039455,-23.4341946945919 -46.7634225444754,-
 23.4341917639223 -46.7634183445668,-23.4341857432008 -
 46.7634120896946,-23.4341767838502 -46.763405844608,-
 23.4341678243888 -46.7634014390646,-23.4341588441448 -
 46.7633971607242,-23.4341498624637 -46.763395318472,-
 23.4341459913397 -46.763393626029,-23.4341408723811 -
 46.7633906490677,-23.4341318759976 -46.7633898736861,-
 23.4341228547418 -46.7633892940005,-23.4341138312752 -
 46.7633887240999,-23.4341048076981 -46.7633884147881,-
 23.4340999349841 -46.763388075921,-23.4340957850053 -
 46.7633873396792,-23.4340867633073 -46.7633866034374,-
 23.4340777416093 -46.7633854758041,-23.434068724333 -
 46.7633847675535,-23.4340632872349 -46.763382988085,-
 23.4340597224219 -46.763378494484,-23.4340507431718 -
 46.7633740008837,-23.4340417639216 -46.7633718596992,-
 23.4340374898235 -46.7632913585407,-23.4340426975298 -
 46.7632269373305,-23.4340656932837 -46.7631880978551,-
 23.4340651206596 -46.7631591115683,-23.4340577906337 -
 46.7631472082516,-23.4340509087688 -46.7631332031419,-
 23.4340043637218 -46.7631050893988,-23.4339211716894 -
 46.7630729315064,-23.4338577107657 -46.7630433308415,-
 23.4338188187159 -46.7630219614881,-23.4337925479519 -
 46.76298473596,-23.4337454343949 -46.7629597092608,-
 23.4337237921782 -46.762945186647,-23.4337120004596 -
 46.7629050026016,-23.4336897347836 -46.7628479140932,-

23.4336531758632 -46.7627734452579,-23.4336018594912 -
 46.7627337772655,-23.4335801297409 -46.7626944984198,-
 23.4335611768309 -46.7626596288188,-23.4335500121754 -
 46.7626313792628,-23.4335450937695 -46.7626094446409,-
 23.4335440772575 -46.7625894866084,-23.4335445193458 -
 46.7625550598578,-23.4335519876245 -46.7625337587787,-
 23.4335544675954 -46.7625080880159,-23.433558044386 -
 46.7624772534269,-23.4335648219255 -46.7624503675673,-
 23.4335712297928 -46.7624229416867,-23.4335841453669 -
 46.7624093301764,-23.4335960380786 -46.7623889360966,-
 23.4336174708301 -46.7623701286718,-23.43362497794348 -
 46.7623564609981,-23.4336245197098 -46.7623471697157,-
 23.4336234687708 -46.7623415645575,-23.433619956168 -
 46.7623385639972,-23.4336150777151 -46.7623280755441,-
 23.4335849997485 -46.7623172948052,-23.4335535434879 -
 46.7623049818992,-23.4335460250469 -46.762296059594,-
 23.4335344228755 -46.7622890121329,-23.4335225105759 -
 46.7622804029431,-23.4335109048685 -46.7622697776807,-
 23.4335007667251 -46.7622596259193,-23.4334909121957 -
 46.7622502416157,-23.4334798931585 -46.762236536955,-
 23.4334736907471 -46.7622201920693,-23.4334506681241 -
 46.7622024652251,-23.4334127254471 -46.7621794454638,-
 23.4333837461212 -46.7621683930425,-23.4333738656328 -
 46.76215757833,-23.4333641991804 -46.7621458667742,-
 23.4333547956923 -46.7621323206023,-23.4333487359618 -
 46.7621178829797,-23.4333462983019 -46.762108659085,-
 23.4333355664048 -46.7620942176335,-23.4333328398251 -
 46.7620834473356,-23.4333235701866 -46.7620689924787,-
 23.4333198323935 -46.7620546903479,-23.4333158039143 -
 46.76204339917,-23.4333144865712 -46.7620088007489,-
 23.4333023615204 -46.7619807269585,-23.4332870745444 -
 46.7619650607943,-23.4332709521955 -46.7619187367837,-
 23.4332232638065 -46.7618588872221,-23.4331437527615 -
 46.761857378698,-23.433134784917 -46.7618387113993,-
 23.4330236735086 -46.7617995907243,-23.4329752897307 -
 46.7617831048014,-23.432954905412 -46.7617599116716,-
 23.4328825658042 -46.7617603384623,-23.4328785877775 -
 46.7617667326613,-23.4328183395412 -46.7617597194235,-
 23.4327824250269 -46.7617589758179,-23.4327802210639 -
 46.7617497869006,-23.4327529276857 -46.7617431995539,-
 23.4327233022889 -46.7617447328124,-23.4327031299738 -
 46.7617516036774,-23.4326751496576 -46.7617522849577,-
 23.4326733901442 -46.7617860678067,-23.4325730645677 -
 46.7618351936171,-23.4324283187032 -46.7618404475713,-
 23.4323758130324 -46.7618296845773,-23.432331651281 -
 46.7618027586472,-23.4322730071955 -46.7617663552397,-
 23.4321844903933 -46.7617385324027,-23.432113548494 -
 46.7616989956621,-23.4320108628062 -46.7616911010161,-
 23.4319586500074 -46.7616821880719,-23.4319285451672 -
 46.7616777415657,-23.4319135061794 -46.7616525516733,-
 23.4318750787486 -46.7616513376384,-23.4318713449896 -
 46.7616424058449,-23.4318346484415 -46.7616373461602,-
 23.431813954547 -46.7616340860815,-23.4318138558876 -
 46.7615654861272,-23.4318116862531 -46.7614414314127,-
 23.4318075326742 -46.7614188155015,-23.4318067765083 -
 46.7613626898559,-23.4318036442929 -46.7611977938552,-
 23.4317903343706 -46.7610988570123,-23.4317889041227 -
 46.7609442363457,-23.4317866662075 -46.7609366142085,-
 23.4317860207592 -46.7608707576653,-23.43178040652 -
 46.7608655573579,-23.4317801130102 -46.7608058670045,-

23.4317767860235 -46.7607136611796,-23.4317722635758 -
 46.7607093329012,-23.4317720505251 -46.7606451397043,-
 23.431768629785 -46.7605734939413,-23.4317648054504 -
 46.7605644555308,-23.4317643113263 -46.7605610383731,-
 23.4317641245219 -46.7602773421828,-23.4317486148847 -
 46.7602625307562,-23.4317478051275 -46.7601948021854,-
 23.4317390150801 -46.7601904990769,-23.43173848568 -
 46.7601274730179,-23.4317308255112 -46.760124679494,-
 23.4317304867785 -46.7600697564708,-23.4317287492189 -
 46.7600541214373,-23.4317282482541 -46.7599345243924,-
 23.4317244676206 -46.7599055846234,-23.4317235567805 -
 46.7598864936999,-23.4317229502805 -46.7598751566332,-
 23.4317225904728 -46.7598578378051,-23.4317220452612 -
 46.759852188841,-23.4317218651357 -46.75985017201,-
 23.4317217975728 -46.7598324322034,-23.4317212390442 -
 46.7598148195971,-23.4317206790796 -46.7597933007683,-
 23.431720000609 -46.7597719973211,-23.4317193287374 -
 46.7597655357538,-23.4317191216494 -46.7597248477244,-
 23.4317178375346 -46.7597129134362,-23.4317174573574 -
 46.7596877721394,-23.4317166571675 -46.7596822896337,-
 23.4317164841895 -46.7596593903341,-23.4317157580518 -
 46.759636902348,-23.4317150543643 -46.7596144729501,-
 23.4317143409831 -46.7596074534194,-23.431714122118 -
 46.7595930423027,-23.4317136705207 -46.7595675975626,-
 23.4317128647017 -46.7595398521176,-23.4317119854812 -
 46.7595158856947,-23.4317112262005 -46.7594875430282,-
 23.4317103266123 -46.7594650353533,-23.4317096140918 -
 46.7593976396486,-23.4317074841058 -46.7593629919691,-
 23.4317063756268 -46.7593127181425,-23.4316958262692 -
 46.7592772546261,-23.431690013262 -46.7592335931273,-
 23.4316858819765 -46.7592173911959,-23.4316856048587 -
 46.7591814295146,-23.4316850399732 -46.7591776674527,-
 23.4316851803275 -46.759132065798,-23.4316868816585 -
 46.75908005336,-23.4316854540899 -46.7589773502463,-
 23.431682647217 -46.7589390237845,-23.4316815981565 -
 46.7588863457515,-23.431680159963 -46.7588412448534,-
 23.4316789253389 -46.7587859966855,-23.4316777598808 -
 46.7587353894119,-23.4316760274039 -46.7586905136797,-
 23.4316747992292 -46.7586662255607,-23.4316741337422 -
 46.758637894354,-23.4316733602901 -46.758599946122,-
 23.4316723158756 -46.7585770320597,-23.4316716891143 -
 46.758470344564,-23.4316687732821 -46.7582919379908,-
 23.4316638839708 -46.7581012553832,-23.4316586721828 -
 46.7578977384193,-23.4316530990102 -46.7577421906874,-
 23.4316488365904 -46.7577152202615,-23.4316481018276 -
 46.7576792922296,-23.4316471157503 -46.7576391546513,-
 23.4316460145219 -46.7576092374953,-23.4316451955292 -
 46.7575839508639,-23.4316445049954 -46.7575438328548,-
 23.431643403522 -46.7574871313001,-23.4316418566442 -
 46.7574314869645,-23.4316403339635 -46.7573508299673,-
 23.4316381176068 -46.7572752148078,-23.4316360521419 -
 46.757193099301,-23.431633806972 -46.7571170827318,-
 23.4316317278887 -46.7570466559406,-23.4316297935418 -
 46.7569400467154,-23.4316268757783 -46.7568815829681,-
 23.4316252762729 -46.7567543175155,-23.4316217871872 -
 46.756736784262,-23.4316213072509 -46.7566265430219,-
 23.4316182856655 -46.7565438205067,-23.4316160198931 -
 46.7564918081826,-23.4316146004871 -46.7564393062679,-
 23.4316131594824 -46.7563756736002,-23.4316114192859 -
 46.7562629850033,-23.4316083346785 -46.7562386870973,-

23.4316076689221 -46.7561239035111,-23.4316045265134 -
 46.7560441471746,-23.4316023354664 -46.7559619043439,-
 23.4316000820482 -46.7559508910065,-23.4315997815229 -
 46.7558719473918,-23.4315976263956 -46.7558497542587,-
 23.4315970181737 -46.7558274631597,-23.4315964020206 -
 46.7558165280995,-23.4315961006053 -46.7558005318704,-
 23.4315956664854 -46.755784281121,-23.4315952261965 -
 46.7557734830459,-23.4315949232374 -46.7557601299843,-
 23.4315945587144 -46.7557451029125,-23.4315941498083 -
 46.7557300367022,-23.4315937413411 -46.7557170751459,-
 23.431593381441 -46.7557048087768,-23.4315930498412 -
 46.7556899871827,-23.4315926386188 -46.7556816365821,-
 23.4315924074567 -46.7556623901791,-23.4315918834568 -
 46.755629792872,-23.4315896765094 -46.7555673016852,-
 23.4315854489119 -46.7555488286338,-23.4315842028269 -
 46.7555440682848,-23.4315838771008 -46.7555042522986,-
 23.4315811914464 -46.7554835164892,-23.4315797811695 -
 46.755460939377,-23.4315782561456 -46.7554473049525,-
 23.431577334897 -46.7554285184358,-23.4315760652327 -
 46.7553904752626,-23.4315734950637 -46.7553330479954,-
 23.4315696077487 -46.7552802054167,-23.4315675651699 -
 46.755234803004,-23.4315642469489 -46.7551876472245,-
 23.4315615444122 -46.7551842881085,-23.4315613564304 -
 46.755135008592,-23.4315579011726 -46.7550888216229,-
 23.4315544562792 -46.7550431365074,-23.4315534438421 -
 46.7550397398028,-23.4315533736704 -46.7550019071307,-
 23.4315504398374 -46.7549965583927,-23.4315500213788 -
 46.7549546100884,-23.4315466732724 -46.7549480206665,-
 23.4315460434426 -46.7549118384536,-23.4315424855861 -
 46.754909555292,-23.4315422584122 -46.7548604229403,-
 23.4315366071112 -46.7548165018369,-23.4315335610763 -
 46.75476525356,-23.4315321957131 -46.7547149595619,-
 23.4315282460427 -46.7547007157533,-23.4315271238872 -
 46.7546679404331,-23.4315247742575 -46.7546117692561,-
 23.4315174411378 -46.7545652648928,-23.4315144150376 -
 46.7545146274749,-23.4315111373855 -46.7544706663009,-
 23.4315072789984 -46.7544244933452,-23.4315019284089 -
 46.7543809770502,-23.4314961867462 -46.7543503791872,-
 23.4314934694355 -46.7543447847631,-23.4314929724451 -
 46.7543085407873,-23.4314910319533 -46.7543037324722,-
 23.4314907789683 -46.7542652193183,-23.43148744625 -
 46.754220578578,-23.4314847422448 -46.7541833218996,-
 23.4314824428721 -46.7541449723339,-23.4314796410584 -
 46.7541426793892,-23.4314794139832 -46.7540990144041,-
 23.431475010359 -46.7540499820708,-23.4314702606806 -
 46.7540081244373,-23.4314693313515 -46.7540051389273,-
 23.4314692745969 -46.7539538292315,-23.4314669615003 -
 46.7539497250545,-23.4314666735025 -46.7538845777642,-
 23.4314621319267 -46.7538023627569,-23.4314553078451 -
 46.7537381739952,-23.4314514688126 -46.7536779266627,-
 23.4314474500242 -46.7535760889842,-23.431437541266 -
 46.7534946744668,-23.4314290826192 -46.7533384131355,-
 23.4314204171363 -46.7532250051725,-23.4314139792221 -
 46.7530703121005,-23.4314025326591 -46.7529695336354,-
 23.4313957630941 -46.7528759543957,-23.4313894815172 -
 46.7527921337487,-23.4313848240805 -46.7527010537924,-
 23.4313780899223 -46.7526396539094,-23.4313749776454 -
 46.7525336779868,-23.4313696116288 -46.7523906133343,-
 23.431361320776 -46.7523568322663,-23.4313591354577 -
 46.7523522485263,-23.4313588437709 -46.7523484189186,-

23.4313585977987 -46.7523248730486,-23.4313570741619 -
 46.7522832183376,-23.4313544624991 -46.7522193308064,-
 23.4313504569143 -46.7521897443812,-23.4313479987243 -
 46.7521595310249,-23.4313454933852 -46.7521342423743,-
 23.4313416775866 -46.7521051687565,-23.4313372902226 -
 46.7520955808013,-23.4313359891488 -46.752048160804,-
 23.4313295682377 -46.752010583641,-23.4313244816513 -
 46.7520036724903,-23.4313235749416 -46.751964832753,-
 23.4313184754241 -46.7519223561297,-23.4313129019997 -
 46.7519187086235,-23.4313123650114 -46.7518674677736,-
 23.4313048762281 -46.7518347386639,-23.4313000873636 -
 46.7518175439943,-23.4312985646149 -46.7517489321335,-
 23.431292507849 -46.7516990628227,-23.4312881009282 -
 46.7516457676971,-23.4312836421319 -46.7515898922819,-
 23.4312794289914 -46.751512328375,-23.431275025738 -
 46.7514985728808,-23.431273825568 -46.7514349783921,-
 23.4312682902907 -46.751427836103,-23.4312676660803 -
 46.7513764402515,-23.4312640076173 -46.751358563875,-
 23.4312627362773 -46.7513336839796,-23.4312609746144 -
 46.7513004193836,-23.4312586207297 -46.751258082307,-
 23.4312554656123 -46.7512457200425,-23.4312545387514 -
 46.7511704128654,-23.4312490986431 -46.7511048989055,-
 23.4312441988067 -46.7510874530566,-23.4312429226059 -
 46.7510407185154,-23.4312395007051 -46.7510032792422,-
 23.4312367059611 -46.7509768502854,-23.4312347268349 -
 46.7509240343662,-23.4312309848194 -46.7508616733885,-
 23.4312277110458 -46.7508370643786,-23.4312257114832 -
 46.7508276890519,-23.4312249497492 -46.7508208021184,-
 23.4312243948872 -46.7508186468791,-23.4312242203984 -
 46.7507806846243,-23.431221097354 -46.7507422324247,-
 23.4312179256146 -46.750737609908,-23.431217661405 -
 46.7506937155089,-23.4312151466729 -46.7506590760473,-
 23.4312131692716 -46.7506171305786,-23.431210768112 -
 46.7505871037311,-23.4312090459889 -46.750581961558,-
 23.4312087063316 -46.7505464656015,-23.4312063411874 -
 46.7505014394313,-23.431203342439 -46.750495190404,-
 23.4312029248901 -46.7504717781344,-23.431200397136 -
 46.7504540301917,-23.4311984740868 -46.7504346849735,-
 23.431196388345 -46.750407382017,-23.4311934346451 -
 46.7504008867093,-23.4311928934331 -46.7503658627146,-
 23.4311899540615 -46.750325303617,-23.4311865620308 -
 46.750293873444,-23.4311837990684 -46.7502661565284,-
 23.4311813646984 -46.7502384787522,-23.4311789298847 -
 46.7502307423405,-23.4311785199715 -46.7501941167234,-
 23.4311765737649 -46.7501479136358,-23.4311741208825 -
 46.7501340468032,-23.4311733823723 -46.7501084548239,-
 23.4311710505716 -46.7501008908511,-23.4311703587868 -
 46.7500857041247,-23.4311704568055 -46.7500721005269,-
 23.4311696430981 -46.7500243853749,-23.4311668098075 -
 46.7499929963311,-23.4311649402991 -46.7499652015823,-
 23.4311632833332 -46.7498904081729,-23.4311552361837 -
 46.7498240694248,-23.4311493788333 -46.749742270299,-
 23.4311421596363 -46.7496311965369,-23.431131629395 -
 46.7495062334187,-23.4311223654341 -46.7494915497117,-
 23.4311212748186 -46.7494323084601,-23.4311170986195 -
 46.7493646784422,-23.4311105331374 -46.7493546250144,-
 23.4311095531614 -46.74931825259,-23.4311060236486 -
 46.7493048485761,-23.4311040156685 -46.7492980925754,-
 23.431102998738 -46.749253595806,-23.4310993254688 -
 46.7491933261493,-23.4310943389659 -46.7491726158571,-

23.4310926295644 -46.7491292494776,-23.4310885914207 -
 46.7490916093343,-23.4310854011414 -46.7490721776249,-
 23.4310834335886 -46.7490186760599,-23.4310788949283 -
 46.7490146304856,-23.4310785971129 -46.7489487758266,-
 23.4310738266005 -46.7489380286431,-23.4310729266106 -
 46.7488360723421,-23.4310643795936 -46.7487743519644,-
 23.4310592105181 -46.7487492914749,-23.4310571073198 -
 46.748746421247,-23.4310568866312 -46.7487185326386,-
 23.4310547880193 -46.748695238257,-23.4310530352607 -
 46.7486666443233,-23.4310508813301 -46.7486377564945,-
 23.4310487035961 -46.7486136588228,-23.4310468875828 -
 46.7485985732424,-23.4310457472036 -46.7485763760498,-
 23.4310440814678 -46.7485138788513,-23.4310393724929 -
 46.7485034365396,-23.4310385864488 -46.7484745258924,-
 23.4310369055936 -46.7484380779515,-23.4310335844107 -
 46.7484070481666,-23.4310307533691 -46.7483959549621,-
 23.4310295863149 -46.7483839498854,-23.4310282849918 -
 46.7483283185087,-23.4310277341465 -46.7483006594932,-
 23.4310274659919 -46.7482873095518,-23.4310273355719 -
 46.7482730494006,-23.4310271972844 -46.748251849915,-
 23.4310269831995 -46.7482474899276,-23.4310265895544 -
 46.7482412388905,-23.4310260184257 -46.748213256172,-
 23.4310234602431 -46.748210032629,-23.4310231622308 -
 46.748206750378,-23.4310228648759 -46.7481877718645,-
 23.4310211269183 -46.7481676275532,-23.4310192936529 -
 46.7481462388107,-23.4310173388695 -46.7481282891112,-
 23.4310156977443 -46.7481073412724,-23.4310137831685 -
 46.7480786628975,-23.4310111605111 -46.7480712850832,-
 23.4310104846024 -46.7480537567185,-23.4310088839006 -
 46.7480504449954,-23.4310085778424 -46.7480291835744,-
 23.4310066306471 -46.7480174065167,-23.431005552494 -
 46.74800013291,-23.4310039760237 -46.7479734336489,-
 23.4310015298469 -46.7479619506062,-23.4310004845176 -
 46.7479442948054,-23.4309988671702 -46.7479438585791,-
 23.430965695577 -46.7479368715544,-23.4309032044554 -
 46.7479358291477,-23.4308938880647 -46.7479350234319,-
 23.4308326190294 -46.7479344433087,-23.4307885046013 -
 46.7479339491484,-23.4307509269814 -46.7479202085253,-
 23.4307151321247 -46.747903655162,-23.4306671149542 -
 46.7478934785819,-23.4306433714526 -46.7478844832556,-
 23.4306223869558 -46.747863904556,-23.4305376534312 -
 46.7478686268231,-23.4304926669253 -46.7478684806721,-
 23.4304815525444 -46.7478682293307,-23.4304624386985 -
 46.7478661038036,-23.430435498705 -46.7478498307585,-
 23.4304095388497 -46.7478248080594,-23.430390205697 -
 46.7478000012698,-23.4303880362881 -46.7477674650436,-
 23.4304031015185 -46.747725976207,-23.4304101037879 -
 46.7476950187331,-23.4304112721088 -46.7476649085651,-
 23.4304091530217 -46.7476478838661,-23.430393008216 -
 46.7476040332066,-23.430355094226 -46.7475170624203,-
 23.4302678349857 -46.7474698622757,-23.4302438557299 -
 46.7474439492624,-23.4302245324776 -46.7474375730625,-
 23.4302107155992 -46.747434514265,-23.4301805171551 -
 46.7474395696117,-23.4301608562795 -46.7474579786743,-
 23.4301475746683 -46.7474853091517,-23.430140730962 -
 46.7475134110191,-23.4301240809873 -46.7475463873239,-
 23.4300755002863 -46.7475747280889,-23.430032362425 -
 46.7475836887113,-23.4300187079765 -46.7476219878927,-
 23.4299700767044 -46.7476493450791,-23.4299541032694 -
 46.7476790524371,-23.4299367580386 -46.7477492080173,-

23.4298957978326 -46.7477745314568,-23.4298792150409 -
 46.7478124680967,-23.4298543729945 -46.7478981701771,-
 23.4297774344331 -46.7479546923169,-23.4297266937083 -
 46.7479697032258,-23.4296998417723 -46.7480020242398,-
 23.4296684254586 -46.7480247591454,-23.4296477448708 -
 46.7480323487641,-23.4296198833886 -46.7480320265268,-
 23.4295953793833 -46.7480235130643,-23.4295529882248 -
 46.7479900649452,-23.429499435159 -46.7479602762051,-
 23.4294540223562 -46.7479527185382,-23.4294173365252 -
 46.7479584941842,-23.4293862264703 -46.7479923166671,-
 23.4293335546208 -46.7480235968897,-23.4292907178888 -
 46.7480497962823,-23.4292700617181 -46.7480603824795,-
 23.4292617077561 -46.7480858773882,-23.4292499902089 -
 46.7481406541176,-23.4292436517728 -46.7482175547726,-
 23.429237896335 -46.7482731369279,-23.4292258327986 -
 46.7483196267548,-23.4291950794905 -46.748354652963,-
 23.4291677234385 -46.7483703565179,-23.4291503904367 -
 46.7483701416958,-23.4291340574447 -46.7483540512529,-
 23.4291219748088 -46.7483130996844,-23.4291028291424 -
 46.7482758727479,-23.429097530003 -46.7482323778414,-
 23.429087388687 -46.7481915767418,-23.4290796824026 -
 46.7481416617547,-23.4290516431109 -46.7480986598622,-
 23.4290112725858 -46.7480814633818,-23.4289820541982 -
 46.748057825227,-23.4289332946208 -46.7480207914024,-
 23.428875700108 -46.7479880943616,-23.4288115282845 -
 46.7479713702501,-23.4287512501737 -46.7479402721137,-
 23.4286739668292 -46.7479185456932,-23.4286366269215 -
 46.7478916880031,-23.4286124200052 -46.7478685880745,-
 23.428605328151 -46.7478457135845,-23.4286153818779 -
 46.7478363208074,-23.4286408163911 -46.7478307072639,-
 23.4286850001748 -46.7478240637241,-23.4287185761239 -
 46.7478206316622,-23.4287359071375 -46.747811043007,-
 23.42873751348 -46.7477888548154,-23.4287320368207 -
 46.7477478711537,-23.4287104351745 -46.747708602112,-
 23.4286897353894 -46.7476925897686,-23.4286783742106 -
 46.7476719256817,-23.4286540979191 -46.7476565218182,-
 23.4286264938523 -46.7476489545128,-23.4285898081045 -
 46.7476412682084,-23.4285433260582 -46.7476407633824,-
 23.4285049268058 -46.7476464414396,-23.4284656456332 -
 46.747658323859,-23.4284271167429 -46.7476709962351,-
 23.4283913602713 -46.7476828725393,-23.428342690675 -
 46.7476971916762,-23.4282877900707 -46.7477054831931,-
 23.428256001691 -46.7477103938674,-23.4282149230922 -
 46.7477133139063,-23.4281683223124 -46.7477136349975,-
 23.4281250104836 -46.7477130228548,-23.4280784492451 -
 46.7477018472051,-23.4279682719977 -46.7476994211214,-
 23.4279184621773 -46.7476923899253,-23.4278548156542 -
 46.7476859502485,-23.4278235082345 -46.7476819983202,-
 23.4278042732651 -46.7476742593165,-23.4277545229175 -
 46.7476701159257,-23.4277088139125 -46.7476749026777,-
 23.427668730008 -46.7476913578537,-23.4276415820011 -
 46.7477185590214,-23.4276249420944 -46.7477476482483,-
 23.4276164442342 -46.7477882985961,-23.427612720273 -
 46.7478227983879,-23.4276123340449 -46.7478590261828,-
 23.4276086595767 -46.7478888240986,-23.4275870782097 -
 46.7479069635909,-23.4275719303538 -46.747916847449,-
 23.4275637558406 -46.7479611383978,-23.4275139106098 -
 46.7479786269199,-23.4274924218928 -46.7479835719699,-
 23.4274710826435 -46.7479842881565,-23.4274459168396 -
 46.7479744733472,-23.4274228736184 -46.7479597135869,-

23.4274055476164 -46.7479384834109,-23.4273806275219 -
 46.7479266051047,-23.4273517288213 -46.7479128365357,-
 23.4273383378592 -46.7478926308217,-23.4273124400699 -
 46.7478851183072,-23.4272970375991 -46.7478713624499,-
 23.4272846127085 -46.7478533778613,-23.4272683702865 -
 46.7478237057632,-23.4272377383453 -46.7478024530362,-
 23.4272118432337 -46.7477811848188,-23.4271840248862 -
 46.7477609028313,-23.4271523215928 -46.7477510549368,-
 23.4271185690554 -46.7477424730391,-23.4271022123293 -
 46.7477337611029,-23.4270752196299 -46.7477197126981,-
 23.4270405388638 -46.7477139791233,-23.4270019001454 -
 46.7477083344548,-23.4269700239576 -46.7477067661048,-
 23.4269303723938 -46.7476957821804,-23.4268898509811 -
 46.7476892306554,-23.426868640432 -46.7476844833217,-
 23.4268261167685 -46.7476803857072,-23.4267526217031 -
 46.7476778339487,-23.4267178122362 -46.7476705256622,-
 23.4267023081341 -46.7476532352209,-23.4266748425588 -
 46.7476350852942,-23.4266460140304 -46.7476286228088,-
 23.4266315750372 -46.7476256834467,-23.4266164103216 -
 46.7476230163996,-23.4266026060993 -46.7476119817371,-
 23.4265582203719 -46.7475990058669,-23.4265254690495 -
 46.7475945227062,-23.4265022938757 -46.7475931959936,-
 23.426481765303 -46.7475918946657,-23.4264616789199 -
 46.7475874115092,-23.4264385037455 -46.7475786389578,-
 23.4264076378075 -46.7475720111678,-23.4263806217649 -
 46.7475654595743,-23.4263594021779 -46.7475525571351,-
 23.4263314901484 -46.7475339695595,-23.4263050955928 -
 46.747524905772,-23.4262959953944 -46.7475058362309,-
 23.4262768573809 -46.7474868047901,-23.4262606175929 -
 46.7474665834846,-23.426232769411 -46.7474441540668,-
 23.4261962499758 -46.7474397600705,-23.4261798553845 -
 46.747424588627,-23.4261393808096 -46.7474190331996,-
 23.426114285192 -46.7474122401539,-23.4260746920915 -
 46.747406773734,-23.4260563680347 -46.7474034011528,-
 23.4260380205434 -46.7474073119193,-23.4260176500707 -
 46.7474123206307,-23.4260011502429 -46.7474121425086,-
 23.4259875980907 -46.7474179819214,-23.425954636165 -
 46.7474290461357,-23.4259216157629 -46.7474371462805,-
 23.4259005843565 -46.7474391523115,-23.4258953696105 -
 46.7474584548537,-23.4258525767595 -46.7474678281036,-
 23.4258353417955 -46.7474862280404,-23.4258132198603 -
 46.747494581971,-23.4257854401433 -46.7474992535457,-
 23.4257611601602 -46.7475012384212,-23.4257230671395 -
 46.7474918088918,-23.4256816704439 -46.7474879190024,-
 23.4256574682235 -46.7474838478297,-23.4256321302423 -
 46.7474757238463,-23.4255999747619 -46.7474655383452,-
 23.4255665781429 -46.7474564264768,-23.4255366912369 -
 46.7474447642772,-23.4255033653235 -46.7474416878747,-
 23.4254584119081 -46.7474349702,-23.4254215721345 -
 46.7474307475103,-23.4253847044367 -46.7474254035026,-
 23.4253570780276 -46.7474138269409,-23.4253295213714 -
 46.7474002081963,-23.4252925150177 -46.7473842593686,-
 23.4252606367336 -46.7473717475306,-23.4252356279922 -
 46.7473649250894,-23.4252124067434 -46.7473557979659,-
 23.4251813551186 -46.747336670587,-23.425148121768 -
 46.7473205335989,-23.4251101141578 -46.7473181226812,-
 23.4251061137235 -46.7472930618738,-23.4250540106927 -
 46.7472726972207,-23.4250219379983 -46.7472486708285,-
 23.4249956764979 -46.7472272909357,-23.4249809167884 -
 46.7471971382105,-23.4249628057558 -46.7471870262554,-

23.4249513784696 -46.7471731973247,-23.4249423044759 -
 46.7471555095738,-23.4249240449202 -46.7471279123509,-
 23.4249105106174 -46.747074258238,-23.4249053407638 -
 46.7470392617046,-23.4248976594593 -46.7470167908724,-
 23.4248944523674 -46.7469766777569,-23.4248764437064 -
 46.7469478985871,-23.4248675369658 -46.7468677534824,-
 23.4248384357292 -46.7468326758945,-23.4248238382421 -
 46.7468112960729,-23.4248090784711 -46.7467849869299,-
 23.4247989882148 -46.7467514858335,-23.4247978730419 -
 46.7467214839948,-23.4248031571629 -46.7466655417588,-
 23.4248130117275 -46.7466121052794,-23.4248251499427 -
 46.7465865303379,-23.4248344480535 -46.746523124638,-
 23.4248624100985 -46.7464733107123,-23.4248843776252 -
 46.7464249853327,-23.4249056873512 -46.7463990495881,-
 23.4249232790831 -46.7463779273768,-23.4249281297073 -
 46.746335425372,-23.4249182204904 -46.7463016054675,-
 23.4249047556359 -46.7462662405628,-23.4248846709429 -
 46.7462400672413,-23.4248685289194 -46.7462161926187,-
 23.4248538059959 -46.7462085053454,-23.424837737152 -
 46.7462169049175,-23.4248134155015 -46.7462353154879,-
 23.4247980571207 -46.7462646548838,-23.4247840574419 -
 46.7462974757892,-23.4247684024347 -46.7463300416616,-
 23.4247340760636 -46.74634431653,-23.424703349577 -
 46.746340290624,-23.4246762230884 -46.7463290380509,-
 23.4246576657038 -46.7463031539055,-23.4246426763049 -
 46.7462719271085,-23.4246396302429 -46.7462463648646,-
 23.4246484044108 -46.7462026134294,-23.4246692746174 -
 46.746164449866,-23.4246968729426 -46.746129776905,-
 23.4247108419484 -46.7460968889976,-23.4247213956732 -
 46.7460711706859,-23.4247182879697 -46.746041684354,-
 23.4247084317764 -46.7460191348227,-23.4246679311747 -
 46.7460021159761,-23.424629057348 -46.7459851641288,-
 23.4245952847666 -46.7459552095104,-23.424549764962 -
 46.7459254208404,-23.4245161359148 -46.7459142346503,-
 23.4245078449594 -46.7458796084898,-23.4244821532573 -
 46.7458735509173,-23.4244776607982 -46.7458067149021,-
 23.4244172744454 -46.7457987688933,-23.4244083241763 -
 46.7457544705756,-23.4243584767517 -46.7457152992377,-
 23.4243011221709 -46.7456853670674,-23.4242572997101 -
 46.7456481066998,-23.4242135682019 -46.745620281532,-
 23.4241901030716 -46.7455963542561,-23.4241765726027 -
 46.7455446249025,-23.4241569867309 -46.7454966916859,-
 23.4241388393382 -46.7454652866333,-23.4241222048218 -
 46.7454485258704,-23.4241037179692 -46.7454312844461,-
 23.424047869993 -46.7454217600633,-23.4240208049335 -
 46.7453975594663,-23.4239939039294 -46.7453716308679,-
 23.4239755105178 -46.7453273223487,-23.4239539362685 -
 46.7452903643273,-23.4239339684711 -46.745260709646,-
 23.4239105237195 -46.745245604137,-23.4239025835418 -
 46.7452205582359,-23.4238768839267 -46.7451738911619,-
 23.4238239745012 -46.7451333106841,-23.4237882083785 -
 46.7451024906576,-23.4237505271404 -46.7450978539549,-
 23.423714864967 -46.7451071726084,-23.4236688518554 -
 46.745115590359,-23.4236272645247 -46.7451357212091,-
 23.4235767148573 -46.745153498376,-23.4235459041743 -
 46.7451480358589,-23.4235077137771 -46.745140473275,-
 23.423479507037 -46.7451341347274,-23.4234558377801 -
 46.7451020448407,-23.4234041560335 -46.7450777225269,-
 23.4233649844405 -46.7450759391429,-23.4233551073956 -
 46.7450677393281,-23.4233096603046 -46.7450430741768,-

23.4232659865221 -46.7450238269903,-23.4232280314418 -
 46.7449799985533,-23.4231416066489 -46.7449473231691,-
 23.4231109173304 -46.7449100803486,-23.4230759355723 -
 46.7448675272655,-23.4230285245316 -46.7448069006291,-
 23.4229788953719 -46.7447615818042,-23.422953377049 -
 46.7447478589503,-23.422945647118 -46.7447349346497,-
 23.4229383687975 -46.7446975719918,-23.4229315351104 -
 46.7446602093372,-23.4229247014141 -46.7446335621989,-
 23.4229096931444 -46.744606853236,-23.4228735641806 -
 46.7445932320722,-23.4228355461778 -46.7445753856425,-
 23.422761138968 -46.7445293029731,-23.4226766445566 -
 46.744498632091,-23.422624937777 -46.7444460236609,-
 23.4226151138189 -46.7444008286367,-23.4225982719147 -
 46.7443649742154,-23.4225795918741 -46.7443162040614,-
 23.4225766601025 -46.7442765340292,-23.4225528123017 -
 46.7442333893509,-23.4225400922551 -46.7441454641557,-
 23.4224809520347 -46.7440777956863,-23.4224300737949 -
 46.7440559440195,-23.422402414877 -46.7440388384861,-
 23.4223635778723 -46.7440182882296,-23.4223239756607 -
 46.7439955062217,-23.4222873060611 -46.7439700341662,-
 23.4222678688275 -46.7439356029495,-23.4222674135719 -
 46.7438999492666,-23.422284174288 -46.7438734418393,-
 23.4222962184742 -46.7437196329816,-23.4222357007245 -
 46.7436767209987,-23.4222183274192 -46.7436667751263,-
 23.4222143026982 -46.7436404100968,-23.4222036255398 -
 46.7436186591132,-23.4221948292951 -46.7436016791917,-
 23.4221879483332 -46.7435920481881,-23.4221840555427 -
 46.7435782655975,-23.4221784753303 -46.7435637648677,-
 23.4221726051422 -46.7435529532724,-23.4221682288764 -
 46.7435384230743,-23.4221623499848 -46.7435255257851,-
 23.4221571210861 -46.7435211129482,-23.4221549128349 -
 46.7434738233546,-23.4221298044086 -46.743413219877,-
 23.4221117255481 -46.7433737686688,-23.422113502467 -
 46.7433499457608,-23.4221093798143 -46.7433083116885,-
 23.4220834857865 -46.7432740694106,-23.4220534005316 -
 46.7432573851977,-23.4220317520237 -46.7432422769963,-
 23.4220004417779 -46.743218843058,-23.4219311897146 -
 46.74322012562,-23.421858835303 -46.7432407952079,-
 23.421735136061 -46.7432460657061,-23.4216908026649 -
 46.7432515625943,-23.421621191504 -46.7432535842613,-
 23.4215865565786 -46.743261571508,-23.4214493905604 -
 46.7432478806808,-23.4214254240146 -46.7431308461368,-
 23.4215096899923 -46.7429369237952,-23.4216377251236 -
 46.7428335587654,-23.4216659691097 -46.7427007728878,-
 23.4216900353564 -46.742644064054,-23.4217003123726 -
 46.7425933824593,-23.4217023318091 -46.7424671710876,-
 23.4216889669767 -46.742445641503,-23.4216873470174 -
 46.7423533718415,-23.4216804030111 -46.7422887825284,-
 23.4216837153222 -46.7421926082887,-23.4216961753178 -
 46.7421380209894,-23.4216853973813 -46.7419293435848,-
 23.4216545216955 -46.7417328811807,-23.4216156352325 -
 46.7416370951131,-23.4215972166414 -46.7415357912311,-
 23.4215288237379 -46.7414666662075,-23.4214913973229 -
 46.7413410876227,-23.4214052780051 -46.7412332109566,-
 23.4213303662096 -46.7409929383725,-23.4211889608973 -
 46.7408082191137,-23.4211762198978 -46.740684646642,-
 23.421164810794 -46.7405734964084,-23.4211500122909 -
 46.7404866903375,-23.421127591868 -46.7404078768702,-
 23.4211244518917 -46.7403515979901,-23.4211324386632 -
 46.7403019562013,-23.4211757675215 -46.7402662273011,-

23.4212189503447 -46.7402495667776,-23.4212551480779 -
 46.7402320885841,-23.4212587743001 -46.7402266138365,-
 23.4212599098945 -46.7402208854145,-23.4212611024963 -
 46.7402043050997,-23.4212645471374 -46.7401722178687,-
 23.42127120773 -46.7401644400098,-23.4212728204931 -
 46.7401590042786,-23.4212739466202 -46.740145136934,-
 23.4212768282461 -46.7401329286109,-23.4212793662996 -
 46.7400873253021,-23.4212888323436 -46.7400484946979,-
 23.4212968954804 -46.7400372231513,-23.4212992334557 -
 46.740027349208,-23.4212984495002 -46.7400054660524,-
 23.421296724778 -46.7399985601982,-23.421296178651 -
 46.7399016942915,-23.421252784697 -46.7398490633945,-
 23.421229215571 -46.7397132915688,-23.4210751756156 -
 46.7395874093358,-23.4209417946035 -46.7395461896238,-
 23.4209265504266 -46.7394937822349,-23.4209148171531 -
 46.7394572828104,-23.4209013534826 -46.7394394315446,-
 23.4208951590123 -46.7393975558828,-23.4208806354796 -
 46.7393629195481,-23.4208719550516 -46.7393277550852,-
 23.4208617995603 -46.7392783808226,-23.4208425554977 -
 46.7392221300125,-23.4208242548977 -46.7391411908242,-
 23.4207917449386 -46.7390853962618,-23.4207634338439 -
 46.7390206347845,-23.4207288653886 -46.7389904590459,-
 23.4206751652498 -46.7389653284966,-23.4206421059347 -
 46.7389425111139,-23.4206272978002 -46.7389061554884,-
 23.4206068611468 -46.7388479139767,-23.4205829839025 -
 46.7387917273744,-23.4205606008132 -46.7387152915759,-
 23.4205372150685 -46.7385612478177,-23.4204876029971 -
 46.7384159121937,-23.4204154630265 -46.7383308023887,-
 23.4204112091251 -46.7382952909917,-23.4203954585825 -
 46.7382449332489,-23.4203937796639 -46.7382172352396,-
 23.4204038404956 -46.7381916572935,-23.4204233774038 -
 46.7381568273113,-23.4204447871917 -46.7381267883082,-
 23.420461411867 -46.7380870403812,-23.4204808897541 -
 46.7380559135026,-23.4204921445771 -46.7380135499496,-
 23.4205031632512 -46.7379497411169,-23.4205264848198 -
 46.7378964244483,-23.4205529765579 -46.737836091243,-
 23.4205876734663 -46.737754557387,-23.4206324310425 -
 46.7377120874091,-23.4206203337283 -46.7376869499544,-
 23.4206166763221 -46.7376560892433,-23.4206123601882 -
 46.7376294382062,-23.4206066968691 -46.7375954631548,-
 23.4206036795933 -46.7375558091741,-23.4206004004146 -
 46.7375166290996,-23.4206004390352 -46.7374745572256,-
 23.4206008349052 -46.7374260604817,-23.4206007965607 -
 46.7373861387128,-23.4206009878825 -46.7373382473789,-
 23.4205993534747 -46.7372965955907,-23.4205959519743 -
 46.7372487815626,-23.4205912464392 -46.7371768919732,-
 23.4205862669106 -46.7371181854539,-23.4205777092559 -
 46.7370724724809,-23.420569043163 -46.7369787688011,-
 23.4205556282521 -46.7369358471221,-23.4205523942913 -
 46.7369186806804,-23.4205536688443 -46.736899640911,-
 23.4205553615569 -46.7368813654599,-23.4205556370678 -
 46.7368624237574,-23.4205558477458 -46.7368425593057,-
 23.4205573329012 -46.7368273180739,-23.4205621619582 -
 46.7368107919777,-23.4205705089897 -46.7367962735948,-
 23.4205797367017 -46.7367915047308,-23.4205892171838 -
 46.7367801351163,-23.4205967844529 -46.7367702663008,-
 23.4205963885256 -46.7367547024942,-23.4205885067573 -
 46.7367415005247,-23.4205846442128 -46.7367355472073,-
 23.4205933432161 -46.7367147274974,-23.4206056028801 -
 46.7366919419702,-23.4205992101198 -46.7366808627754,-

23.4205990443708 -46.7366710797874,-23.4206022234096 -
 46.7366656517167,-23.4206061847871 -46.7366619729843,-
 23.4206152196966 -46.736659775771,-23.4206298006827 -
 46.7366467450016,-23.420639047958 -46.7366312349804,-
 23.4206412793117 -46.7366092510833,-23.4206543104394 -
 46.7365665968832,-23.4206670657435 -46.7364646227709,-
 23.4207112192026 -46.7364561303016,-23.4207113136377 -
 46.7364357796838,-23.420711539932 -46.7364326781714,-
 23.4207115744198 -46.7364173466068,-23.4207147338707 -
 46.7364021126452,-23.4207178741745 -46.7363550248528,-
 23.4207275723609 -46.7363468271989,-23.4207292618431 -
 46.7363304415563,-23.4207326316687 -46.7363220226406,-
 23.4207316145741 -46.7363018918607,-23.4207291925817 -
 46.7362809181289,-23.4207266625676 -46.7362660895455,-
 23.420724876936 -46.7362585722867,-23.4207239672043 -
 46.7362318486556,-23.4207127418981 -46.736229270761,-
 23.4207116598555 -46.7362122683742,-23.4207045164365 -
 46.7361969681608,-23.4206980855302 -46.7361752429589,-
 23.420688962839 -46.7361635735368,-23.4206840628028 -
 46.7361575617131,-23.4206815379974 -46.7361354913833,-
 23.4206459789463 -46.7361323928221,-23.4206409926486 -
 46.7361203682476,-23.4206216303051 -46.73610740383,-
 23.4206007342586 -46.736098897705,-23.4205870398323 -
 46.7360863532959,-23.4205668344335 -46.7360711226656,-
 23.4205492415114 -46.7360051632362,-23.4204730652524 -
 46.7359830577082,-23.4204535440608 -46.7359719108796,-
 23.4204436987232 -46.7359599423216,-23.4204331220497 -
 46.7359490826484,-23.4204235353916 -46.7359409254583,-
 23.420416329733 -46.7359375101657,-23.420413315518 -
 46.7359333820622,-23.4204096680882 -46.7359035351265,-
 23.4203833068375 -46.7358078273652,-23.4202950537822 -
 46.7356948999634,-23.4202527205917 -46.7356095058983,-
 23.4202536697059 -46.7355154010769,-23.4202754758331 -
 46.7352117400264,-23.420428289832 -46.7348288361962,-
 23.4205780916441 -46.7343168856358,-23.4206508991757 -
 46.7335408481875,-23.4208551988857 -46.7327192535028,-
 23.4212214410318 -46.7325381971132,-23.4213230884096 -
 46.732472217058,-23.4213601305992 -46.7323846515411,-
 23.4214092868561 -46.7323458716564,-23.4214310552764 -
 46.7323440495499,-23.4214324029197 -46.7323181027136,-
 23.4214515005296 -46.7318264214165,-23.4218135090717 -
 46.7315071120244,-23.4220502532748 -46.7312683191422,-
 23.4222150370366 -46.7312369116687,-23.4222303752757 -
 46.7310892190116,-23.4222957654181 -46.7310177874806,-
 23.422363624106 -46.7310086419978,-23.4223714462543 -
 46.730998532618,-23.4223788907914 -46.7309902151958,-
 23.4223849248226 -46.7309662093084,-23.4224020592285 -
 46.7309437798005,-23.4224170089242 -46.7309152009938,-
 23.4224421766536 -46.7309014397814,-23.4224554951327 -
 46.7308859843582,-23.4224694645001 -46.7308463250402,-
 23.4224868627043 -46.7307787733438,-23.4225160112454 -
 46.7307499100207,-23.4225298492801 -46.7307103566642,-
 23.4225553914594 -46.7306911996352,-23.4225721650579 -
 46.7306695113609,-23.4225914409663 -46.7306535337677,-
 23.4226149158029 -46.7306367102586,-23.4226440709388 -
 46.7306142744763,-23.4226720782366 -46.7305836959896,-
 23.422704510242 -46.7305371752454,-23.4227315563614 -
 46.7304826523424,-23.422742247272 -46.7304629722379,-
 23.4227474048561 -46.7304474972737,-23.4227643904656 -
 46.7304277457013,-23.4227896228308 -46.7303927722484,-

23.4228287316269 -46.7303528486629,-23.4228634343836 -
 46.7302998258706,-23.4229006752723 -46.7302570301659,-
 23.4229222168028 -46.7302180704485,-23.4229377468964 -
 46.7301789427339,-23.4229614240257 -46.7301434429612,-
 23.4229841579339 -46.730099086185,-23.4230090669013 -
 46.7300813616606,-23.4230276486465 -46.73007916816,-
 23.4230531018169 -46.7300792860711,-23.4230681808398 -
 46.7300852895135,-23.4230948796494 -46.7300904434986,-
 23.4231269878926 -46.7300899946013,-23.4231586705877 -
 46.7300578188162,-23.4232278006151 -46.7300193286046,-
 23.4232854420223 -46.7299472243343,-23.4233475555201 -
 46.7298501791373,-23.4234309313371 -46.7297736788468,-
 23.4234966423068 -46.7297382691493,-23.4235270688112 -
 46.7297335540837,-23.4235302003207 -46.7296204703623,-
 23.4236053285579 -46.7295545254969,-23.4237482927305 -
 46.7295298283817,-23.4238018441078 -46.7295269637813,-
 23.4238080614825 -46.7294823185234,-23.4239048624183 -
 46.7294708123568,-23.4239298227444 -46.729426947251,-
 23.4240249173597 -46.7294156884088,-23.4240493331347 -
 46.7293773148968,-23.4241325374323 -46.7293389315555,-
 23.4242157418309 -46.7293093519984,-23.4242798854259 -
 46.7292891466296,-23.4243236796246 -46.7292838455826,-
 23.4243351795203 -46.7292779662488,-23.4243481125825 -
 46.7292211335731,-23.4244732044048 -46.7291863985289,-
 23.4245307047134 -46.7291726231274,-23.424553495828 -
 46.7291382586168,-23.4245958484812 -46.7291134734625,-
 23.4246224909421 -46.729091048658,-23.4246376932095 -
 46.7290694606309,-23.4246451563863 -46.7290542582121,-
 23.4246500204083 -46.7290360090443,-23.4246493556021 -
 46.7290141342133,-23.4246407844206 -46.7289722684699,-
 23.4245939300883 -46.7289599811478,-23.4245768908238 -
 46.7289534340631,-23.4245678248197 -46.7289486407113,-
 23.4245611775337 -46.7289438872015,-23.4245545839872 -
 46.7289214519687,-23.4245149553167 -46.7289062818381,-
 23.424480158593 -46.7289055874713,-23.4244764278038 -
 46.7289018019161,-23.4244562241473 -46.7288992674508,-
 23.4244426799109 -46.7288935359742,-23.424412049929 -
 46.728885753457,-23.4243704349167 -46.7288870426093,-
 23.4243529292615 -46.7288886798902,-23.4243305886266 -
 46.72888915412,-23.4243241629462 -46.7288902501673,-
 23.4243091156271 -46.7288920048211,-23.4242852656592 -
 46.7288969045298,-23.4242556918789 -46.7289023846417,-
 23.4242225899172 -46.72891035738,-23.4241960523574 -
 46.728913743561,-23.4241847903991 -46.7289173173257,-
 23.424172903284 -46.7289308148826,-23.4241279914242 -
 46.7289502589913,-23.4240632738317 -46.7289511412574,-
 23.4240603834478 -46.7289535254852,-23.4240525911269 -
 46.7289607628204,-23.4240289513528 -46.7289694365595,-
 23.4240006361208 -46.7289869804562,-23.4239433081599 -
 46.7289903026755,-23.4239331485856 -46.7290107738406,-
 23.4238706590888 -46.7290128094699,-23.4238631505617 -
 46.7290289274213,-23.4238037795149 -46.7290491899931,-
 23.4237305193668 -46.7290497519594,-23.4237278311923 -
 46.729051235403,-23.423720753196 -46.7290566891629,-
 23.4236946589102 -46.7290683527224,-23.4236389040909 -
 46.72907776853,-23.4235939109982 -46.7290834808579,-
 23.4235666308999 -46.7290869263427,-23.4235501488609 -
 46.7290999948895,-23.4234835423131 -46.7291009309232,-
 23.4234802720671 -46.7291142979588,-23.4234336097925 -
 46.729130223041,-23.423384246268 -46.7291391306705,-

23.4233566147288 -46.7291571958441,-23.4232964906661 -
 46.7291623922519,-23.4232792036138 -46.7291824932136,-
 23.4232100810451 -46.7291888439098,-23.4231882480789 -
 46.7292147658973,-23.4230949415395 -46.7292186828778,-
 23.4230808562938 -46.7292440220576,-23.4230006769982 -
 46.7292704720645,-23.4229216412552 -46.7293055276984,-
 23.4228361529845 -46.7293272638757,-23.4227814153643 -
 46.7293348631098,-23.4227622866379 -46.7293589714383,-
 23.4227018427844 -46.7293702479995,-23.4226539665146 -
 46.7293689467508,-23.4226321641077 -46.7293609115082,-
 23.4226042235437 -46.7293377501318,-23.4225508771431 -
 46.7293196419833,-23.4225158872308 -46.7293101262774,-
 23.4224975079172 -46.7292832551342,-23.4224598789144 -
 46.7292546355488,-23.4224255020591 -46.7292457194738,-
 23.4224148549308 -46.7292145571367,-23.4223843530661 -
 46.7291859325008,-23.4223638826694 -46.7290574318125,-
 23.4222865808409 -46.7288856606744,-23.4222010709927 -
 46.7287543575057,-23.4221272133194 -46.7286975378173,-
 23.4221072536342 -46.7286675750152,-23.4221057793097 -
 46.7286468515159,-23.4221074535494 -46.728632823454,-
 23.422112304518 -46.7286145725488,-23.422123523333 -
 46.7285910068639,-23.4221474431809 -46.7285177136823,-
 23.4222355398819 -46.7284698776294,-23.4222961740314 -
 46.7284166502145,-23.422363622392 -46.7284147413174,-
 23.422366578318 -46.728412228109,-23.4223704710379 -
 46.7284084676107,-23.422376273894 -46.7284034123101,-
 23.4223840957738 -46.7283597944775,-23.4224515641721 -
 46.7283006756445,-23.4225385557272 -46.7282771415011,-
 23.4225731939642 -46.7282198383655,-23.4226568423034 -
 46.7282147581949,-23.4226642580967 -46.7281485790385,-
 23.4227591659079 -46.7280940707085,-23.4228349992914 -
 46.7280735541144,-23.4228616395193 -46.7280433372434,-
 23.4229008667544 -46.7279935834477,-23.4229607995868 -
 46.7279849892671,-23.4229711529372 -46.7279314250838,-
 23.4230300443017 -46.7278857446729,-23.4230751225902 -
 46.7278476329253,-23.4231107528554 -46.7278363211876,-
 23.4231213259028 -46.7277901517353,-23.4231588964968 -
 46.7277382786201,-23.4231973248416 -46.7277113962471,-
 23.423215294283 -46.7276843393938,-23.4232333920726 -
 46.7276294392706,-23.423267808371 -46.7275750288485,-
 23.4232977402815 -46.7275671474123,-23.4233011957246 -
 46.7274971879587,-23.4233319046597 -46.7274321016215,-
 23.4233565816975 -46.7274159371608,-23.4233627113896 -
 46.7273206650333,-23.4233928785344 -46.7272549422126,-
 23.4234099952795 -46.7272288344788,-23.4234167948127 -
 46.7271598217109,-23.4234315007414 -46.7270976322668,-
 23.4234411465277 -46.7270660933149,-23.423444917798 -
 46.7270450282481,-23.4234474354172 -46.7269791612714,-
 23.4234511980559 -46.7269068054949,-23.4234496143425 -
 46.7268112905233,-23.4234430131091 -46.7266958208961,-
 23.4234309976698 -46.7265784281234,-23.4234095398137 -
 46.7264849833516,-23.4233875281135 -46.7263962626536,-
 23.4233615631005 -46.7262990551209,-23.4233270951612 -
 46.726203070005,-23.4232903019266 -46.7261540884861,-
 23.4232680874352 -46.7261411654767,-23.423261593135 -
 46.7260982202983,-23.4232400252771 -46.7260368982681,-
 23.423201909616 -46.7258979340313,-23.4231107601923 -
 46.7258635027563,-23.4230884660498 -46.7257577222937,-
 23.4230199856282 -46.7256994512454,-23.422983199657 -
 46.7256431140962,-23.4229476384511 -46.7255696964621,-

23.4229011588913 -46.7255394750602,-23.4228820328829 -
 46.7254449933842,-23.4228238120479 -46.725422916823,-
 23.4228102127691 -46.7253455608831,-23.4227671448605 -
 46.7253025160293,-23.4227469233626 -46.7252819979172,-
 23.4227372891405 -46.7252152262227,-23.422713537108 -
 46.7251675902134,-23.422698459303 -46.7251149189309,-
 23.4226874826211 -46.7251089599738,-23.4226867628314 -
 46.7250587004996,-23.4226806628584 -46.7250170328993,-
 23.4226791004218 -46.7249740022946,-23.4226810928517 -
 46.7249583487465,-23.4226836136154 -46.7249369729263,-
 23.422687064485 -46.7249014096281,-23.4226974266301 -
 46.7248706968868,-23.422713586727 -46.7248417489864,-
 23.4227375564676 -46.7248394835022,-23.4227394326742 -
 46.7248119044066,-23.4227678391562 -46.724791788944,-
 23.4227922621648 -46.7247719851209,-23.4228226055105 -
 46.7247685246243,-23.4228236370512 -46.7247337827933,-
 23.4228339629962 -46.7246992967082,-23.4228421279018 -
 46.7246747172674,-23.4228460475692 -46.7246675591731,-
 23.4228471831592 -46.7246426768892,-23.4228511422872 -
 46.724608823287,-23.4228545051751 -46.7245951032521,-
 23.4228536995116 -46.7245892867187,-23.4228526440136 -
 46.724558771817,-23.4228470933731 -46.7245515527764,-
 23.4228359847399 -46.7245503844918,-23.4228341825815 -
 46.7245349057282,-23.4228177380466 -46.7245170810577,-
 23.4228075321655 -46.7245031667243,-23.4228030623963 -
 46.7244882685617,-23.422801204176 -46.7244640531901,-
 23.4228045237991 -46.7244115001977,-23.4228117232769 -
 46.7243414327528,-23.422821319508 -46.7243380641225,-
 23.4228218894868 -46.7242352495512,-23.4228394326239 -
 46.7240791039573,-23.4228660619254 -46.7240769570584,-
 23.4228665190775 -46.7239223392812,-23.4228992899234 -
 46.7237959109007,-23.422929582187 -46.7237622503403,-
 23.4229418013471 -46.7237245907162,-23.4229595549823 -
 46.7236863910362,-23.4229839607671 -46.7234176865691,-
 23.4231529191042 -46.7234155413468,-23.4231542611845 -
 46.7232130452741,-23.4233073358204 -46.7230966386621,-
 23.4233845911655 -46.7231158980538,-23.4233899773321 -
 46.7231610840499,-23.4234040172404 -46.72324254224,-
 23.4234253685902 -46.7233237615245,-23.423440365301 -
 46.7233738795619,-23.4234476142138 -46.7235236897208,-
 23.4234575915316 -46.723568141163,-23.4234625189669 -
 46.7235866577762,-23.4234657099143 -46.7235986420883,-
 23.423466227798 -46.723609209046,-23.4234661111549 -
 46.723612116996,-23.4234669911014 -46.7236260671188,-
 23.4234711986783 -46.7236429251927,-23.4234762861997 -
 46.7236690579512,-23.423469134805 -46.7236892357266,-
 23.4234676117206 -46.7237099689087,-23.4234666604325 -
 46.7237316647847,-23.4234675045457 -46.7237578653388,-
 23.4234716220247 -46.7237821184144,-23.4234764834113 -
 46.7237986763161,-23.4234795514741 -46.7238095183611,-
 23.4234825381546 -46.7238240113047,-23.423487100927 -
 46.7238227786872,-23.4235029805214 -46.7238187587469,-
 23.4235612513553 -46.7238156391049,-23.4236127306017 -
 46.7238147611971,-23.423627287877 -46.7238144470833,-
 23.4236332512485 -46.7238131158306,-23.4237117199509 -
 46.7238171185469,-23.423748735526 -46.7238245855341,-
 23.4237812338973 -46.7238382344558,-23.4238014552467 -
 46.7238493164207,-23.4238108687459 -46.7238536201121,-
 23.4238129794399 -46.7238816977218,-23.4238267655296 -
 46.7239244913411,-23.4238426918301 -46.723940154956,-

23.423849237329 -46.7239635268826,-23.4238585873697 -
46.7240139749094,-23.4238791970551 -46.724040626861,-
23.4238879329381 -46.7241017113439,-23.4239017067158 -
46.724172397399,-23.4239163767931 -46.7242219405639,-
23.423921536774 -46.7242635508932,-23.4239246893443 -
46.7242805644526,-23.4239266687021 -46.7243247821807,-
23.4239316707347 -46.7243386666548,-23.4239338291239 -
46.7243569447776,-23.4239367336444 -46.7243867788281,-
23.4239433393291 -46.7244120791293,-23.423951223179 -
46.7244145257124,-23.423951990813 -46.7244260891355,-
23.4239562698234 -46.7244354908639,-23.4239628844264 -
46.7244466717657,-23.423973886095 -46.7244505801584,-
23.4239915420338 -46.7244544853813,-23.424071578316 -
46.7244535648877,-23.424155279955 -46.7244516052301,-
23.4242094102839 -46.7244494446796,-23.4242420149429 -
46.7244458756101,-23.4242807034215 -46.7244376855495,-
23.4243192262111 -46.7244332830431,-23.4243660871535 -
46.7244316950787,-23.4244186963104 -46.7244321948104,-
23.4244632636331 -46.7244280288947,-23.4245223307306 -
46.7244218279462,-23.4245693560168 -46.7244185467785,-
23.4246483519228 -46.7244153191106,-23.4247194007017 -
46.7244120794256,-23.4247291619572 -46.7244099416458,-
23.4247356060065 -46.7243883687502,-23.4247782137415 -
46.7243705327776,-23.4247973379239 -46.7243519615235,-
23.4248020219778 -46.72433656861,-23.4248042869683 -
46.7243226366826,-23.4248045130684 -46.724309721387,-
23.4248046556988 -46.7242959422614,-23.424804591144 -
46.7242801186308,-23.4248038267536 -46.7242645185831,-
23.4248021929979 -46.7242507858836,-23.4247996717244 -
46.7242390911321,-23.4247973446683 -46.7242264570867,-
23.4247950279838 -46.7242168823047,-23.424793183204 -
46.7242058418511,-23.4247930161571 -46.7241938667868,-
23.4247932206362 -46.7241849556686,-23.4247942581752 -
46.7241740243997,-23.4247964738812 -46.7241693663321,-
23.4247994872092 -46.7241627831231,-23.4248170422844 -
46.7241619115811,-23.4248373697568 -46.7241624753018,-
23.4248732945178 -46.7241630390236,-23.4249092192786 -
46.7241679936156,-23.4249230348847 -46.7241748329492,-
23.4249312671027 -46.7241840259231,-23.4249383806811 -
46.7241876338498,-23.4249411672781 -46.7242012703802,-
23.4249475906452 -46.7242299360385,-23.4249667069847 -
46.7242388123919,-23.4249750611871 -46.7242483960281,-
23.4249836243021 -46.7242651452212,-23.4250014274047 -
46.724272437763,-23.4250144225344 -46.7242882818027,-
23.4250409045779 -46.7242942930935,-23.4250577245808 -
46.7243003142873,-23.4250745535042 -46.7243060914496,-
23.4250861476327 -46.7243134031494,-23.4251066556365 -
46.7243185124414,-23.4251203250455 -46.7243225352562,-
23.4251347288652 -46.7243273988994,-23.4251536023554 -
46.7243311254796,-23.4251693097883 -46.7243339464879,-
23.4251876279065 -46.7243367562559,-23.4252050792539 -
46.7243385276307,-23.4252450813329 -46.7243333841799,-
23.4252770687601 -46.7243238368356,-23.4252954512301 -
46.7243131415962,-23.4253158691311 -46.7242959781689,-
23.4253325296784 -46.7242827243192,-23.4253427898202 -
46.7242692313716,-23.4253587596587 -46.7242533292866,-
23.425370060421 -46.7242360272077,-23.4253760307911 -
46.7242160637819,-23.4253820305489 -46.7242007546938,-
23.4253847280509 -46.724189558578,-23.4253846349655 -
46.7241475535139,-23.4253729622911 -46.7241346985185,-

23.4253664399899 -46.7240923926289,-23.4253640175002 -
 46.7240259122524,-23.425380933619 -46.7239985259418,-
 23.4254182235266 -46.7239658019364,-23.4254544165065 -
 46.7239204934123,-23.4255343821378 -46.7239029749737,-
 23.4256149890915 -46.7238915478786,-23.4256687814698 -
 46.7238496721098,-23.4257478422877 -46.7238127556313,-
 23.4257988187414 -46.7237653060841,-23.4258585804255 -
 46.7237448056294,-23.4258888320225 -46.7237047714957,-
 23.4259476720178 -46.723642907307,-23.4260549830609 -
 46.7236150406392,-23.4261035478468 -46.7235686672605,-
 23.4261497162445 -46.7235170482577,-23.4261777377422 -
 46.7234745900607,-23.4261877422725 -46.723446669359,-
 23.4262079890601 -46.72342371333,-23.4262247134617 -
 46.7234129732655,-23.4262356501402 -46.723409283836,-
 23.4262394112892 -46.7233988818936,-23.4262500101188 -
 46.723378286637,-23.4262714492874 -46.7233431698006,-
 23.4263163375131 -46.723298743761,-23.4263919587722 -
 46.7232813463546,-23.4264268265956 -46.7232744086422,-
 23.4264714037791 -46.7232756700235,-23.4264962408459 -
 46.7232765621274,-23.4265167475137 -46.7232674139688,-
 23.4265599042695 -46.723259515074,-23.4265763811859 -
 46.7232509520974,-23.4265944727994 -46.7232435866505,-
 23.426654369847 -46.7232405259919,-23.4267081511163 -
 46.7232407971129,-23.4267532266617 -46.7232303987867,-
 23.4267724131203 -46.7232202386609,-23.4267858176494 -
 46.7232154312431,-23.4268014748191 -46.7232155735525,-
 23.4268124539179 -46.7232158207216,-23.426831522879 -
 46.7232150724069,-23.4268462683525 -46.7232010876278,-
 23.4268545137244 -46.7231845568279,-23.4268596085807 -
 46.723141678145,-23.4268855107466 -46.7231350304257,-
 23.4268935758038 -46.723133240669,-23.4269049825835 -
 46.7231325540404,-23.4269093878476 -46.7231305651745,-
 23.4269220429863 -46.7231305480404,-23.4269373312295 -
 46.7231304302129,-23.4269478707219 -46.7231512159566,-
 23.426965277209 -46.723176114147,-23.4269738068116 -
 46.7232242214655,-23.4270009803611 -46.7232515846741,-
 23.4270592569609 -46.7232661401612,-23.4271524139291 -
 46.7232704582,-23.4271911056342 -46.723261498652,-
 23.4272352265334 -46.7232182297299,-23.4272967118437 -
 46.7230744074434,-23.4274636594104 -46.7229900193349,-
 23.4274935414187 -46.7229762454408,-23.4274961676895 -
 46.7228912392405,-23.4275123396602 -46.7228656144301,-
 23.4275172187869 -46.7228463231698,-23.4275169711307 -
 46.7228037081388,-23.4275164209776 -46.722777330661,-
 23.4275160799348 -46.7227509629675,-23.4275157387797 -
 46.7227245365667,-23.4275153982678 -46.7226981689899,-
 23.4275150661325 -46.7226717523733,-23.4275147255037 -
 46.7226393066185,-23.4275143069121 -46.7226318876103,-
 23.4275142081683 -46.7226224444067,-23.4275127140237 -
 46.7226064212813,-23.4275101727391 -46.7225918102865,-
 23.4275078596864 -46.7225791701928,-23.4275058499723 -
 46.7225595875658,-23.4275027519657 -46.7225381711393,-
 23.4274993581335 -46.7225175881528,-23.4274960905554 -
 46.7224927396582,-23.4274921566527 -46.7224724214406,-
 23.4274889312981 -46.7224371981128,-23.4274833509675 -
 46.7224030926795,-23.4274779479292 -46.722370212887,-
 23.4274727300255 -46.7223374410774,-23.427467538014 -
 46.7223083661052,-23.4274629282943 -46.7222795461172,-
 23.4274583609071 -46.7222507948563,-23.4274538108166 -
 46.7222220630491,-23.4274492514759 -46.7221935470878,-

23.4274447348997 -46.7221653448175,-23.4274402600088 -
 46.7221184621028,-23.4274328306107 -46.7220839840602,-
 23.4274273684003 -46.7220727929439,-23.4274238978365 -
 46.7220310546298,-23.4274109484221 -46.7219892180102,-
 23.4273979639597 -46.7219483443739,-23.4273852849203 -
 46.7219022042584,-23.4273709662838 -46.7218573316169,-
 23.4273570400118 -46.7218137265655,-23.4273435151342 -
 46.7217712709878,-23.4273303387738 -46.7217303482332,-
 23.4273176421566 -46.7217002727225,-23.4273083115507 -
 46.7216701873143,-23.4272989720177 -46.7216392865215,-
 23.4272893886259 -46.7216087099079,-23.4272799009845 -
 46.721579793779,-23.4272709278066 -46.7215624966974,-
 23.4272629552731 -46.7215466370421,-23.4272556531798 -
 46.7215348036887,-23.4272501939921 -46.7215192885987,-
 23.4272430506394 -46.72150399984,-23.4272360041212 -
 46.7214849504854,-23.4272272291552 -46.7214660783065,-
 23.4272185335047 -46.7214461921295,-23.4272093704334 -
 46.721425833376,-23.4271999868161 -46.7214045197996,-
 23.4271901712457 -46.7213818278612,-23.4271797116677 -
 46.7213610360262,-23.4271701341528 -46.7213412286066,-
 23.4271610063198 -46.7213220512556,-23.4271521695329 -
 46.7213030019239,-23.4271433945432 -46.7212813142157,-
 23.4271334024765 -46.7212586125113,-23.4271229429872 -
 46.7212360486116,-23.4271125451863 -46.721212510088,-
 23.4271016975884 -46.7211880364298,-23.4270904268482 -
 46.7211606584638,-23.4270778065065 -46.7211330836439,-
 23.4270650980283 -46.7211051544832,-23.4270522309082 -
 46.7210770382534,-23.4270392755433 -46.7210487940121,-
 23.4270262583731 -46.7210053597308,-23.4270062567505 -
 46.7209754812254,-23.4269924809869 -46.7209455143148,-
 23.4269786791012 -46.7209285421809,-23.4269708564245 -
 46.7209132141609,-23.4269622841803 -46.7208814244955,-
 23.4269445020105 -46.7208470620368,-23.4269252762747 -
 46.7208126504315,-23.4269060330121 -46.7207785738457,-
 23.4268869666523 -46.7207466758846,-23.4268691314659 -
 46.7207164732504,-23.4268522347853 -46.7206885673527,-
 23.4268366221599 -46.7206602869632,-23.4268208059625 -
 46.7206543036107,-23.4268174585018 -46.7206297164988,-
 23.4268095120196 -46.7205982504553,-23.4267993386503 -
 46.7205664404405,-23.4267890516729 -46.7205215212632,-
 23.4267745295213 -46.7204766315652,-23.4267600160616 -
 46.7204538034892,-23.4267526371274 -46.7204308353687,-
 23.42674729152 -46.7203843692518,-23.4267364887414 -
 46.720338158239,-23.4267257373186 -46.7203028620358,-
 23.4267175295162 -46.7202690774358,-23.4267096752871 -
 46.7202371380453,-23.426702243198 -46.7202037067447,-
 23.4266944663332 -46.7201682828907,-23.4266862237853 -
 46.7201309451102,-23.4266775417771 -46.7200929693574,-
 23.4266687132755 -46.7200541494575,-23.4266596863705 -
 46.7200145147643,-23.426650460738 -46.7199926755104,-
 23.4266453825632 -46.7199729786111,-23.4266440283034 -
 46.7199379238899,-23.4266416241532 -46.719902839816,-
 23.4266392203183 -46.7198677655273,-23.4266368163677 -
 46.719832700907,-23.4266344032725 -46.7197975874819,-
 23.426631999737 -46.719761014536,-23.4266294858479 -
 46.7197258422887,-23.426627073914 -46.7196927759228,-
 23.4266248103499 -46.7196616291828,-23.4266226701181 -
 46.7196319320635,-23.4266206313057 -46.7196024504368,-
 23.4266186081746 -46.7195847125386,-23.4266173948321 -
 46.7195728063283,-23.426616884823 -46.7195422181479,-

23.4266155601605 -46.7195106706222,-23.4266142099369 -
 46.7194781731855,-23.4266128069573 -46.719359893961,-
 23.4266077071523 -46.7192352407272,-23.426602343329 -
 46.7192037322246,-23.4266009835832 -46.719139858075,-
 23.4265531678145 -46.719048038911,-23.4264844207454 -
 46.7189494155976,-23.4264373848167 -46.7188221781292,-
 23.4263766941608 -46.7187004863779,-23.4263566503584 -
 46.7184793445303,-23.4263202186928 -46.7183218892074,-
 23.426317111499 -46.7182150217165,-23.426266671142 -
 46.718146139814,-23.4262341620117 -46.7181164059257,-
 23.4261929233287 -46.7180712471073,-23.4261302903216 -
 46.7180650613957,-23.4261052183864 -46.7180259657808,-
 23.4259468529848 -46.7180066488952,-23.4257053006952 -
 46.7180043143494,-23.42567609571 -46.7180040346053,-
 23.4256726221711 -46.7179733210967,-23.4256388621832 -
 46.7179485141423,-23.4256116021352 -46.7179359567357,-
 23.4255977977149 -46.7179256429234,-23.4255864699657 -
 46.717913045684,-23.4255726118004 -46.7178851715094,-
 23.4255419901433 -46.7178776271021,-23.425533693149 -
 46.7178685394616,-23.4255089601556 -46.7178561003194,-
 23.4254724977182 -46.7178508418325,-23.4254570778545 -
 46.7178347206446,-23.4254098106857 -46.7178256176085,-
 23.4253831273403 -46.7178138885841,-23.4253599675631 -
 46.717783401365,-23.4252997827487 -46.7177454232535,-
 23.4252248347302 -46.7177187017086,-23.4251720764261 -
 46.7177094641702,-23.4251637619279 -46.7176566030935,-
 23.4251161674729 -46.7176474545553,-23.4251079242329 -
 46.7175641529628,-23.4250946451662 -46.71749203996,-
 23.4250831483485 -46.7174265950342,-23.425072715954 -
 46.7174214465401,-23.4250695939624 -46.717335797066,-
 23.4250177275606 -46.7172801210523,-23.4249840162207 -
 46.7172242279442,-23.4249501627643 -46.717205478608,-
 23.4249388103437 -46.7171954001678,-23.4249252404673 -
 46.717155365404,-23.4248713461834 -46.7170900349732,-
 23.4247833883048 -46.7170769331418,-23.4247660589935 -
 46.7170723833374,-23.4247600407486 -46.7170633234504,-
 23.4247480489723 -46.7170540247762,-23.4247357527952 -
 46.7170477227294,-23.4247274150026 -46.7170387624394,-
 23.4247155575821 -46.7170251627761,-23.424697565507 -
 46.7170175666147,-23.4246875262102 -46.7170069138425,-
 23.4246734298547 -46.7170005321278,-23.4246649845738 -
 46.7169914723707,-23.4246530018213 -46.7169845731276,-
 23.4246438849673 -46.7169755631112,-23.424631964878 -
 46.7169658960205,-23.4246191760861 -46.716952485661,-
 23.4246014437972 -46.7169401504351,-23.4245851264526 -
 46.716929935769,-23.424571612235 -46.7169201392756,-
 23.4245586532894 -46.7169140463313,-23.4245505931266 -
 46.7169105702538,-23.4245443644055 -46.7169013543754,-
 23.4245278682742 -46.7168848155845,-23.4244982415119 -
 46.716867906387,-23.4244679686473 -46.7168464492542,-
 23.4244295463849 -46.7168401583839,-23.4244182826813 -
 46.7168283875954,-23.4243767107389 -46.7168196306228,-
 23.4243457341782 -46.7168081571173,-23.4243052064653 -
 46.7167968578804,-23.4242652908872 -46.7167983699745,-
 23.4242505279785 -46.7168006385233,-23.4242284152165 -
 46.7168031758772,-23.4242036265659 -46.7168065387496,-
 23.4241707739183 -46.7168086685845,-23.4241500442988 -
 46.7168089812986,-23.4241469796296 -46.7168149515223,-
 23.4241099173404 -46.7168165280832,-23.4241001474119 -
 46.7168230418766,-23.4240597108888 -46.7168268283681,-

23.4240361727282 -46.7168303081902,-23.4240146516694 -
 46.7168311047385,-23.4240096492219 -46.7168344881105,-
 23.4239980895116 -46.7168422292839,-23.4239716182103 -
 46.7168523325702,-23.4239371021369 -46.7168573126557,-
 23.4239165759617 -46.7168623951208,-23.4238956423027 -
 46.7168664273374,-23.4238790095268 -46.7168749288954,-
 23.4238439782833 -46.7168875834144,-23.4238092445221 -
 46.7169027896785,-23.4237675114034 -46.7169153118677,-
 23.4237331403026 -46.7169162380825,-23.4237306016679 -
 46.7169275790858,-23.4236896334628 -46.7169378079859,-
 23.4236527230061 -46.7169460823247,-23.4236228324299 -
 46.7169519539119,-23.4236016282162 -46.7169527320226,-
 23.4235845887413 -46.7169542954633,-23.4235503110483 -
 46.716955699836,-23.4235196291158 -46.7169575612692,-
 23.4234788735072 -46.7169585368755,-23.4234574251328 -
 46.7169451022419,-23.4234052158754 -46.7169185526434,-
 23.423302058065 -46.7169168874042,-23.4232973806816 -
 46.7168397605053,-23.4230808903343 -46.716775122855,-
 23.4228994622642 -46.7167609256463,-23.4228457804158 -
 46.7167589503247,-23.422838307083 -46.7167540017714,-
 23.4228195877428 -46.7167430350057,-23.4227781243308 -
 46.7167408225398,-23.4226067558149 -46.7167304381644,-
 23.4225027700508 -46.7167143426556,-23.4224240773995 -
 46.7166932881631,-23.4223637524716 -46.7166545570758,-
 23.4223038837439 -46.7166069528502,-23.4222593554964 -
 46.7164873037314,-23.4221948317169 -46.7162938864182,-
 23.4221223503467 -46.7162575239825,-23.422110270294 -
 46.7162382027938,-23.4221038544957 -46.7160928609836,-
 23.4220555510523 -46.7159748009005,-23.422016311971 -
 46.7159410231683,-23.4220050883962 -46.7159359029057,-
 23.4220033837759 -46.7159226752888,-23.421995988927 -
 46.7158960918169,-23.4219811193631 -46.715864067539,-
 23.4219632122266 -46.7158421660352,-23.4219509641403 -
 46.7158359070823,-23.4219474659918 -46.7157406030758,-
 23.4218941695226 -46.7156786613683,-23.4218737465527 -
 46.7154270153026,-23.4217917177649 -46.7154051402993,-
 23.4217883459961 -46.7153895503241,-23.4217859436533 -
 46.7152674876303,-23.4217671291157 -46.7151901660397,-
 23.4217643753867 -46.7150321256682,-23.4217587425812 -
 46.7149597785033,-23.4217547330887 -46.7146682749769,-
 23.421738600611 -46.7146497286876,-23.4217368717988 -
 46.7145207669565,-23.4217248599153 -46.7143849702249,-
 23.4216965421994 -46.714311155224,-23.4216811433882 -
 46.7140805667057,-23.4216771548874 -46.7140757805167,-
 23.4216770719715 -46.7138528361934,-23.421673215949 -
 46.7138428429808,-23.4216730456918 -46.713644087981,-
 23.421675226958 -46.713619500438,-23.42167549678 -
 46.7134421354502,-23.4216897421797 -46.7132396476119,-
 23.4217060058426 -46.713108981452,-23.4217052450456 -
 46.713044634426,-23.4216978508732 -46.7128480063358,-
 23.4216752379699 -46.712713010895,-23.4216597238367 -
 46.7126211159068,-23.4216491550066 -46.7125684959051,-
 23.421647384254 -46.7124737210814,-23.4216441884691 -
 46.7124285645626,-23.4216353554787 -46.7123037292978,-
 23.4216109341563 -46.7122188118808,-23.4215943196137 -
 46.7122061128196,-23.421592237428 -46.7120726399141,-
 23.4215703216889 -46.7119847171254,-23.4215558891538 -
 46.7119806769934,-23.4215552290916 -46.7118971163825,-
 23.421525424436 -46.7118536536045,-23.4214710424469 -
 46.7117818699722,-23.4214013305949 -46.7116972340494,-

23.4213191443974 -46.7115800501902,-23.4212611726846 -
 46.7113799556772,-23.4212238676243 -46.7112900796192,-
 23.4212310021474 -46.7112517595667,-23.4212340408415 -
 46.7111287801174,-23.4212792752432 -46.7110417732491,-
 23.4213504564935 -46.71097110724,-23.4213995152674 -
 46.7108877549477,-23.4214299933984 -46.7108772786411,-
 23.4214318239175 -46.7107471113576,-23.4214546154594 -
 46.7106307202918,-23.4214749894013 -46.7105361995556,-
 23.4214915387007 -46.7105165560179,-23.4214919886607 -
 46.7104132610516,-23.4214943482174 -46.7102558680067,-
 23.4214979413549 -46.7101117792895,-23.4215012260908 -
 46.7100114484221,-23.4215035168005 -46.7098686412844,-
 23.4215067782481 -46.7097508092283,-23.4215094681181 -
 46.7096785990031,-23.4214985917061 -46.7094113961433,-
 23.4214659108549 -46.7094035750476,-23.421464957997 -
 46.7093035620069,-23.4214478207969 -46.7091901917659,-
 23.4214284006059 -46.7091868475975,-23.4214278321852 -
 46.7091151940942,-23.4214024017504 -46.7090171165694,-
 23.4213675891224 -46.7089529047616,-23.4213448042887 -
 46.7089220362593,-23.4213124346918 -46.7088348663379,-
 23.4212210095903 -46.7088097140281,-23.4211864643466 -
 46.7087889047638,-23.4211578766623 -46.7087628871401,-
 23.4210438027991 -46.7087309898271,-23.4209039397764 -
 46.7087294526042,-23.4208916845428 -46.7087131206682,-
 23.4207614579979 -46.7087018582198,-23.4206716403463 -
 46.7086787602569,-23.4205380292549 -46.7086756650357,-
 23.4204631575324 -46.708671862523,-23.4203713167533 -
 46.7086650440848,-23.4203219690195 -46.7086288933385,-
 23.4200604704066 -46.7086194642935,-23.4199922419701 -
 46.7085921664054,-23.4197160265582 -46.7085819019183,-
 23.4196612171184 -46.7085691999352,-23.4195933856902 -
 46.7085150830028,-23.4192647994651 -46.7085016855332,-
 23.4191771001377 -46.7084943251051,-23.4191289683614 -
 46.7084887394215,-23.4190270332266 -46.7084788112801,-
 23.4188460499686 -46.7084681247456,-23.4187240964691 -
 46.7084565313466,-23.4185917229917 -46.7084497003107,-
 23.4184293983781 -46.7084497204675,-23.4184164939837 -
 46.7084500774352,-23.4181510018222 -46.70845038814,-
 23.4179268504747 -46.7084489353398,-23.417914305341 -
 46.7084290104834,-23.4177427415567 -46.7084300954605,-
 23.4176664695351 -46.7084327510486,-23.4174793615498 -
 46.7084203224997,-23.4174167917022 -46.7083844799975,-
 23.4172362995628 -46.7083814765718,-23.4172241596878 -
 46.708364612356,-23.4171560215586 -46.7083429543887,-
 23.4170513905845 -46.7083262831016,-23.4169708428226 -
 46.7083166948739,-23.4168939922115 -46.708296480691,-
 23.4167318681137 -46.7082832235665,-23.4166512468763 -
 46.7082778408914,-23.4166481361456 -46.7082606395212,-
 23.4166329729246 -46.7082053932542,-23.4165842722068 -
 46.7082012618414,-23.4165818250541 -46.7081862175759,-
 23.4165647147951 -46.7079897929157,-23.4165199690978 -
 46.7079822229479,-23.4165179749326 -46.7078839609542,-
 23.4164921123482 -46.7077860917374,-23.4164663537678 -
 46.7076591405121,-23.4164329303913 -46.7076477021799,-
 23.4164299219698 -46.7075937156762,-23.4164274961409 -
 46.7074509752995,-23.4164210649659 -46.7074081796616,-
 23.4164191398136 -46.7071957484603,-23.4164133980192 -
 46.7071238906923,-23.4164114563405 -46.7070250557156,-
 23.4164087890694 -46.706878462355,-23.4164048286094 -
 46.7068701809087,-23.4164091542885 -46.7067343436309,-

23.4164800992124 -46.7066379821791,-23.4165626860704 -
46.7065774707017,-23.4166145486364 -46.7065297351406,-
23.4166554624095 -46.7065047446483,-23.4166768842465 -
46.706492403938,-23.416701165897 -46.7064268540499,-
23.4168301473667 -46.7063986126286,-23.4168857208831 -
46.706379862148,-23.4169435295268 -46.7063637286992,-
23.4169932907396 -46.7062632993204,-23.4170814754208 -
46.7062411776835,-23.4170885529773 -46.7060682490424,-
23.4171439010292 -46.7057269308106,-23.4171141360694 -
46.705356002303,-23.4170377906968 -46.7052741329747,-
23.4170182221386 -46.7052420370262,-23.4170105537425 -
46.7052095189868,-23.4170027815855 -46.7049558236061,-
23.4169421591188 -46.7049297935439,-23.4169359415153 -
46.7049037634839,-23.4169297239074 -46.7048739250306,-
23.416922590664 -46.7048466581616,-23.4169160704895 -
46.7046688573177,-23.4168363780046 -46.7046569684435,-
23.4168310444815 -46.7043524347345,-23.4168410685069 -
46.7041123072849,-23.4168892914263 -46.7040702511066,-
23.4168977420575 -46.7033726650602,-23.4171561032766 -
46.7032479495312,-23.4171940900636 -46.7030865940626,-
23.4172432313142 -46.7029371105987,-23.4172887572838 -
46.7027567774574,-23.417311610431 -46.7025817678148,-
23.4173299082823 -46.7024932515527,-23.4173391629783 -
46.702332942708,-23.4173409104254 -46.7021727522864,-
23.4173519124073 -46.7020595557442,-23.4173809050323 -
46.7018496990875,-23.4175191511805 -46.7018310102295,-
23.4175314643762 -46.7016558002031,-23.4177299346488 -
46.7015807775146,-23.4178149138575 -46.7015367079505,-
23.4178916633739 -46.7014728626224,-23.4180028619554 -
46.7014435339034,-23.4180539404356 -46.7014199906294,-
23.4181426842068 -46.7013933761353,-23.4182430111052 -
46.701389361809,-23.4182581263017 -46.7013786421828,-
23.4183977421634 -46.7013665312561,-23.4185555781349 -
46.7013556025782,-23.4186979775823 -46.7013549980404,-
23.4187057953218 -46.7013357655163,-23.4188775702832 -
46.7013258234428,-23.4189662922908 -46.7013190262128,-
23.4190270043691 -46.7013197579448,-23.4190612571092 -
46.7013207307399,-23.4191067047144 -46.7013219086301,-
23.4191620652829 -46.7013231679327,-23.4192207300301 -
46.701324105804,-23.4192649769935 -46.7013273243531,-
23.4194156023656 -46.7013270974494,-23.4194254026421 -
46.7013241392097,-23.4195559669104 -46.7013230487279,-
23.4196038209726 -46.7013198199795,-23.4196688738354 -
46.7013183112391,-23.4196993311921 -46.7013150816807,-
23.4197643208515 -46.7012912764414,-23.4198448499447 -
46.7012830598461,-23.4198726351864 -46.7012391760689,-
23.420059587596 -46.7012185939359,-23.4201472967247 -
46.7012133692767,-23.4201695409267 -46.7011458740632,-
23.4202999684187 -46.7011057948856,-23.4203773967917 -
46.7010634680285,-23.4204428213676 -46.7010173505482,-
23.4205140846341 -46.7009987093395,-23.4205569374835 -
46.7009552573772,-23.4206568156037 -46.7009178414759,-
23.4207428026791 -46.7009135162634,-23.4207527469269 -
46.7008846216271,-23.4209112713571 -46.7008590461211,-
23.421051581769 -46.7008356199575,-23.4211801475226 -
46.7008144974676,-23.4212960277936 -46.7007988155733,-
23.4213820580624 -46.7007980293324,-23.4213863830778 -
46.7007909010287,-23.4214732593276 -46.7007801160645,-
23.4216047576691 -46.70076874709,-23.4217433872241 -
46.7007633379729,-23.4218093668454 -46.7007658232047,-

23.422003679439 -46.7007505810667,-23.4221179785732 -
 46.700721273453,-23.4221769130227 -46.7008827565013,-
 23.4222244231171 -46.7010909576451,-23.4222330365908 -
 46.7012157598584,-23.4222220597768 -46.7012792166711,-
 23.4222164830739 -46.7013726231966,-23.4222190052351 -
 46.7015415616718,-23.422235759262 -46.7015659362184,-
 23.4222242314068 -46.7017535482175,-23.422233592102 -
 46.7022052956132,-23.4222561292225 -46.702222059294,-
 23.422256966898 -46.7025941846106,-23.4223042196582 -
 46.7026428688395,-23.4223103982844 -46.7031075065353,-
 23.4224141094018 -46.7032656753192,-23.4224655998298 -
 46.7032691637631,-23.4224667352078 -46.7034311828368,-
 23.4225483619738 -46.7035546077419,-23.4226811775362 -
 46.7036148828989,-23.4227892980147 -46.7036791627227,-
 23.423209206438 -46.7036795569755,-23.4232399771364 -
 46.7036812676103,-23.4233734883785 -46.7036826465853,-
 23.4234811135884 -46.7036754871723,-23.4236066576173 -
 46.7036577743229,-23.4239174453815 -46.7036569988864,-
 23.4239310082059 -46.7036495555013,-23.4241397868857 -
 46.7036483308453,-23.42417404285 -46.7036270309234,-
 23.4243667905534 -46.7036073874764,-23.4245444758295 -
 46.7036025910517,-23.4245879003174 -46.7035888110717,-
 23.4249620102058 -46.7035880267981,-23.4249832849344 -
 46.7035893989086,-23.4253966283404 -46.7035902133669,-
 23.4256411939563 -46.7035903171184,-23.4256722026022 -
 46.703591576773,-23.4260492637762 -46.7035974781256,-
 23.4263631801394 -46.7035986685571,-23.4264262974178 -
 46.7035888954854,-23.4265823288608 -46.7035378542731,-
 23.4268360479918 -46.7035150663746,-23.4269493549813 -
 46.7033961534991,-23.4271361782605 -46.7033955885504,-
 23.4271402028721 -46.7033821858149,-23.427235988157 -
 46.7033811548703,-23.4272433590339 -46.7033778995763,-
 23.4273627740541 -46.7033745759379,-23.4274844925245 -
 46.7033716416503,-23.4275923002076 -46.7033699568658,-
 23.4276540401385 -46.7033657420384,-23.427808548024 -
 46.7033609428924,-23.4279846625662 -46.7033567098226,-
 23.4281400375467 -46.7033471558595,-23.4284903788168 -
 46.7032473837049,-23.4289056202619 -46.7031888156849,-
 23.4291494068886 -46.7031270227966,-23.42940654825 -
 46.7030631491931,-23.429672399359 -46.7030642764699,-
 23.4296901133797 -46.703080710763,-23.4299493090472 -
 46.7030891490157,-23.4300824127037 -46.7029958835254,-
 23.4306237261289 -46.7029461494617,-23.430912422906 -
 46.7029253859971,-23.4311693062413 -46.7029187045913,-
 23.4312520056126 -46.7029137626337,-23.4313131218501 -
 46.7029067431503,-23.4313999878382 -46.702900153286,-
 23.4314814310088 -46.7029050571513,-23.4315204602923 -
 46.7029150056313,-23.431599573858 -46.702931220175,-
 23.4317285561629 -46.702934489048,-23.4317545455867 -
 46.7029443399064,-23.4318329107037 -46.7029549642912,-
 23.4319174169574 -46.7030288657728,-23.43250514601 -
 46.703058963253,-23.4327445427683 -46.7030792850013,-
 23.4329060973527 -46.7031191139324,-23.4332229032649 -
 46.7031464218686,-23.43344008899 -46.7031926023796,-
 23.4338072773485 -46.7032266777477,-23.4340782815022 -
 46.7032717489538,-23.4344367587081 -46.7033501868405,-
 23.4350605044649 -46.7033561092834,-23.435207225922 -
 46.7033788967336,-23.4357717988832 -46.7033899391692,-
 23.4360453750259 -46.703398201657,-23.4362501893553 -
 46.7034064318899,-23.436454010707 -46.7034173347838,-

23.4367243194076 -46.7034231990306,-23.4368695334167 -
 46.7034168014189,-23.4369285434166 -46.7033859914967,-
 23.4372124372741 -46.7033566354817,-23.437483022787 -
 46.7033287152041,-23.4377404085176 -46.7033016871755,-
 23.4379895308923 -46.7032830641285,-23.4380545168517 -
 46.7032538459861,-23.4381564616884 -46.7032344548678,-
 23.4382241379971 -46.7032219956911,-23.4382676099373 -
 46.7032236171451,-23.4382872148855 -46.7032277160011,-
 23.4383367008479 -46.7032291513777,-23.4383540051233 -
 46.7032809601781,-23.4383896960006 -46.7033914518054,-
 23.4383941791357 -46.7034479128901,-23.4383919735776 -
 46.7034662200876,-23.4383909068603 -46.7034913226257,-
 23.4383946784035 -46.7035183887944,-23.4383867253605 -
 46.7035481345217,-23.438383194957 -46.7035629162878,-
 23.4383850112248 -46.703580462875,-23.4383856865963 -
 46.7036073451214,-23.4383817088369 -46.7036372012074,-
 23.4383776263694 -46.7036536631168,-23.4383784309656 -
 46.7036709927602,-23.4383751624946 -46.7036901154066,-
 23.4383682352756 -46.7037103980444,-23.438364762991 -
 46.7037333485165,-23.4383594555392 -46.7037625331432,-
 23.4383610152271 -46.7037989865621,-23.4383554881168 -
 46.7038334845065,-23.4383531609789 -46.7038784932714,-
 23.4383462401008 -46.7039354895687,-23.4383399829919 -
 46.70399353262,-23.4383268243866 -46.7040279746273,-
 23.4383170840178 -46.7040634128932,-23.4383026099663 -
 46.7041104889636,-23.4382798455302 -46.70417733548,-
 23.4382541200208 -46.7042310279501,-23.4382191918586 -
 46.7042809797079,-23.4381917273561 -46.7043269930872,-
 23.4381715751616 -46.7043812854846,-23.4381559560079 -
 46.7044389611964,-23.438147740776 -46.7044912283011,-
 23.4381420859584 -46.7045408298043,-23.4381239443726 -
 46.7045659660837,-23.4381120389404 -46.7045798939675,-
 23.4380991722958 -46.7046294939071,-23.4380717566803 -
 46.7046689184302,-23.43805066497 -46.7046848612716,-
 23.4380361869928 -46.7047240967742,-23.4380125688768 -
 46.7047422254037,-23.4380006406277 -46.7047536902982,-
 23.4379887941939 -46.704775567491,-23.4379662054763 -
 46.7048060699802,-23.4379392873747 -46.70483744142,-
 23.4379068694122 -46.7048822890777,-23.4378691028377 -
 46.7049307959839,-23.4378327862616 -46.7049639680088,-
 23.4378034098453 -46.7049905507137,-23.4377761010812 -
 46.7050215737181,-23.4377409417094 -46.7050520705443,-
 23.4377135901761 -46.705079295735,-23.4376936430253 -
 46.7051105559024,-23.4376647660679 -46.7051239184627,-
 23.4376536122634 -46.7051840589677,-23.4376086981854 -
 46.7052582063545,-23.4375601363598 -46.7053955360115,-
 23.4374993164445 -46.7054940539506,-23.4374859678832 -
 46.7055088211661,-23.4374828446086 -46.7055538352836,-
 23.4374733225077 -46.7055988493939,-23.437463800394 -
 46.7056438634969,-23.4374542782679 -46.7056888775925,-
 23.4374447561289 -46.7057338916809,-23.4374352339775 -
 46.705778905762,-23.4374257118135 -46.7058239296211,-
 23.4374161895297 -46.7058689436875,-23.4374066673404 -
 46.7059139577467,-23.4373971451384 -46.7059589717986,-
 23.4373876229238 -46.7060039858431,-23.4373781006966 -
 46.7060489998804,-23.4373685784568 -46.7060533236544,-
 23.4373676642946 -46.7060554611939,-23.4373672165098 -
 46.7060714385149,-23.4373638271099 -46.7060790612684,-
 23.4373622176809 -46.7060960928535,-23.4373586180898 -
 46.7061148323495,-23.4373546476492 -46.7061407067207,-

23.4373491814702 -46.7061517259568,-23.4373468486138 -
 46.7061521951026,-23.4373407029492 -46.7061966646793,-
 23.4373040237779 -46.7062844122659,-23.437253723497 -
 46.7063425912593,-23.4372664521451 -46.7064357273356,-
 23.4372760533949 -46.7065170798547,-23.4372886730929 -
 46.7066138171669,-23.437310443688 -46.7067468393577,-
 23.4373654097733 -46.7068867538645,-23.4374251315187 -
 46.706980042698,-23.437448899145 -46.7070776822632,-
 23.4374776579774 -46.7071995366232,-23.437521078793 -
 46.7072857669102,-23.4375393247175 -46.7073685542592,-
 23.4375516302672 -46.7074197553308,-23.4375536798731 -
 46.7074428741108,-23.4375493091874 -46.7074643576222,-
 23.437539538271 -46.7074835789892,-23.4375182334496 -
 46.7074930397601,-23.4375050542234 -46.7074978434802,-
 23.4374950323335 -46.7075053023133,-23.4374844757048 -
 46.7075095097873,-23.4374707037763 -46.7075119028366,-
 23.4374558680747 -46.7075123805877,-23.4374443041975 -
 46.7075122135138,-23.4374313025437 -46.7075119421682,-
 23.4374162792667 -46.7075096571551,-23.4373785941683 -
 46.7075059613701,-23.4373263226773 -46.7075240745602,-
 23.4372637168303 -46.7075307026028,-23.4372433444369 -
 46.7075384154605,-23.4372220932761 -46.70754885799,-
 23.4372045868729 -46.7075625340775,-23.4371896728792 -
 46.7075721212159,-23.4371764290553 -46.7075832976727,-
 23.437162725363 -46.707645365781,-23.4371186291019 -
 46.7076775695705,-23.4371023113685 -46.7077029315393,-
 23.4371140982149 -46.7077207941776,-23.4371271952181 -
 46.7077350604675,-23.4371406927772 -46.7078047102469,-
 23.4371808916412 -46.7078922604679,-23.437224940121 -
 46.7080172929048,-23.4373199330799 -46.7081177995116,-
 23.4374057487643 -46.7081530738243,-23.4374333924315 -
 46.7081638446851,-23.4374429549174 -46.7081709071942,-
 23.4374563867909 -46.7081745914801,-23.4374689164972 -
 46.7081755133046,-23.4374858109304 -46.7081759952228,-
 23.437523299019 -46.708176050936,-23.4375276329021 -
 46.7081820394428,-23.4376097782401 -46.7082024852013,-
 23.4376898148231 -46.7082400022575,-23.4378119710086 -
 46.7082434548015,-23.4378232209611 -46.7082698821049,-
 23.4379452637281 -46.7082792982867,-23.437988758434 -
 46.7082888703105,-23.438032955788 -46.708306087827,-
 23.4381366867861 -46.7083276779475,-23.4382630898813 -
 46.7083470793194,-23.4383562677612 -46.708374492302,-
 23.4384879710395 -46.708377599295,-23.4384928946048 -
 46.7083816855734,-23.438499387734 -46.7083872103209,-
 23.4385081497557 -46.7083939748458,-23.4385181895234 -
 46.7084258575853,-23.4385461501699 -46.7085329684284,-
 23.4385822542628 -46.7085608180898,-23.4385918735617 -
 46.7085764933935,-23.4386022853397 -46.7085935960271,-
 23.43861409923 -46.7086129598416,-23.4386274686466 -
 46.7086505629968,-23.4386618954448 -46.7086624396841,-
 23.4386729628539 -46.7086647612852,-23.4386754117088 -
 46.7086717462404,-23.4386828032037 -46.7086784930953,-
 23.4386899444598 -46.7086845453346,-23.4386963438145 -
 46.7086864424159,-23.4386992668867 -46.7086960275356,-
 23.438714025639 -46.7087010896437,-23.4387218174525 -
 46.7087053230747,-23.4387283360514 -46.7087238342503,-
 23.4387568313264 -46.7087265400923,-23.4387610007397 -
 46.7087288863441,-23.4387646051882 -46.7087405739557,-
 23.4387845603676 -46.7087649187811,-23.4388268079566 -
 46.7087825535174,-23.4388518361961 -46.7087870360698,-

23.4388655491261 -46.7087940353703,-23.4388869914332 -
 46.7088080255743,-23.4389246566879 -46.708819041426,-
 23.4389410793807 -46.7088371590321,-23.4389496222289 -
 46.7088722362875,-23.4389558121289 -46.7089296520877,-
 23.438966958805 -46.7089645912122,-23.438978387706 -
 46.7089890942992,-23.4389926038138 -46.7090205303207,-
 23.4390139681492 -46.7090622535479,-23.4390377121565 -
 46.7090912093774,-23.4390549497499 -46.7091066154294,-
 23.4390657256255 -46.7091197366311,-23.4390693023705 -
 46.7091301011849,-23.4390716089561 -46.7091396615332,-
 23.4390722627934 -46.709155379918,-23.4390677561643 -
 46.7091632894602,-23.4390648521243 -46.7091861022613,-
 23.4390488536392 -46.7091993300872,-23.4390424598816 -
 46.7092153975189,-23.4390399812165 -46.7092376417425,-
 23.4390474945316 -46.7092653154382,-23.4390594002619 -
 46.7092822833431,-23.439072904191 -46.709296099817,-
 23.4390879235846 -46.7093113121613,-23.4391079845939 -
 46.7093231022108,-23.4391206783302 -46.7093325130901,-
 23.439131014154 -46.7093416337164,-23.4391400889299 -
 46.7093500051871,-23.4391457043184 -46.7093572439823,-
 23.439148478573 -46.7093659525097,-23.4391498641409 -
 46.7093831777172,-23.439152176837 -46.7094124622486,-
 23.4391500771352 -46.7094334637323,-23.4391484745131 -
 46.7094477854448,-23.4391479925561 -46.7094602325333,-
 23.4391478562181 -46.7094699480606,-23.4391483999728 -
 46.7094799795101,-23.4391491569909 -46.7094896385933,-
 23.4391513990379 -46.709499774813,-23.4391542137898 -
 46.7095110493977,-23.4391572689169 -46.7095203277516,-
 23.4391603459096 -46.7095292197995,-23.4391638244615 -
 46.7095618446767,-23.4391710885666 -46.7095702224143,-
 23.439171105158 -46.7095976376825,-23.4391659646642 -
 46.7096086992228,-23.4391585471009 -46.7096193929374,-
 23.4391560098672 -46.7096286774408,-23.4391565222128 -
 46.7096386459431,-23.4391584718948 -46.7096477220846,-
 23.4391610454045 -46.7096558825239,-23.4391654711103 -
 46.7096625020278,-23.4391687939384 -46.7096694883197,-
 23.4391701983558 -46.7096773949612,-23.4391701117399 -
 46.7096878276948,-23.4391685887415 -46.7096970819919,-
 23.4391667535653 -46.7097055469468,-23.4391644213454 -
 46.7097152160021,-23.4391613535192 -46.7097255905385,-
 23.4391583502052 -46.7097357870255,-23.4391567214294 -
 46.7097461172034,-23.4391563554145 -46.7097554725545,-
 23.4391562890446 -46.7097654252567,-23.4391570107861 -
 46.7097763769525,-23.4391593108955 -46.7097873291134,-
 23.4391616471196 -46.7098001129352,-23.439166383366 -
 46.7098087011505,-23.4391705876453 -46.7098175149219,-
 23.4391740670379 -46.709825545858,-23.4391775550066 -
 46.709835452347,-23.4391807695812 -46.7098444348722,-
 23.4391821521202 -46.7098537323909,-23.4391836756906 -
 46.7098623621756,-23.4391850259724 -46.7098700856571,-
 23.4391859166135 -46.7098781525841,-23.4391861171973 -
 46.7098870783066,-23.4391861277679 -46.7098980726179,-
 23.4391856551344 -46.7099086235879,-23.4391841940371 -
 46.7099214267708,-23.4391813085841 -46.70993200166,-
 23.4391786642688 -46.7099554443366,-23.4391781545726 -
 46.7099672936074,-23.439177193967 -46.7099787234736,-
 23.4391771048536 -46.709989727893,-23.4391774177291 -
 46.710001483908,-23.4391783364214 -46.7100140795635,-
 23.4391806185009 -46.7100238715363,-23.4391840600729 -
 46.7100331140138,-23.4391873902727 -46.710046555354,-

23.4391915052412 -46.7100563080702,-23.4391949382109 -
 46.7100648096442,-23.4391984932515 -46.7100774056711,-
 23.4392038455848 -46.7100853657686,-23.4392079122478 -
 46.7100947344108,-23.4392149614977 -46.7101046966885,-
 23.4392225099325 -46.7101138151422,-23.4392283699382 -
 46.7101235645138,-23.4392345842373 -46.7101450050098,-
 23.4392457995715 -46.7101550834177,-23.4392502042259 -
 46.710180773547,-23.4392631067832 -46.7101971271047,-
 23.439271452073 -46.7102122379814,-23.4392775353721 -
 46.7102273325889,-23.439282354622 -46.7102427827279,-
 23.4392874228194 -46.7102552842153,-23.4392915119477 -
 46.7102683853824,-23.4392965697632 -46.7102781003642,-
 23.4393001114942 -46.7102898531844,-23.4393030619906 -
 46.7103124404817,-23.4393098489727 -46.7103501686508,-
 23.4393212469876 -46.7103675782139,-23.4393264743022 -
 46.7103827917408,-23.4393283664535 -46.7103944163969,-
 23.4393282029328 -46.7104033407321,-23.4393281051263 -
 46.7104123676153,-23.4393268503318 -46.7104234359169,-
 23.4393260427331 -46.7104327963911,-23.4393263735938 -
 46.7104444950584,-23.4393289183135 -46.7104569560183,-
 23.4393328995071 -46.7104694668142,-23.4393377109304 -
 46.7104818289477,-23.4393431380345 -46.7104955270187,-
 23.4393489478236 -46.7105038039908,-23.4393532999569 -
 46.7105150427237,-23.4393566082476 -46.7105327332639,-
 23.4393623742746 -46.7105400447963,-23.4393647142264 -
 46.7105563785631,-23.4393654382185 -46.7105681080082,-
 23.4393673324181 -46.7105889547421,-23.439371953132 -
 46.7106301990788,-23.4393873580594 -46.7106440532624,-
 23.439393130003 -46.7106562895296,-23.4394009424407 -
 46.7106691567175,-23.439409109169 -46.7106810891528,-
 23.4394176473497 -46.7106945788933,-23.4394255182858 -
 46.7107074470159,-23.4394337572419 -46.7107196031466,-
 23.4394414260697 -46.7107336408776,-23.4394492909953 -
 46.7107468165594,-23.4394570931277 -46.7107607741497,-
 23.4394648144462 -46.710773278763,-23.4394752246252 -
 46.710784055556,-23.4394852202947 -46.7107959106516,-
 23.439493831555 -46.7108083845779,-23.439501858099 -
 46.7108203943838,-23.4395103231784 -46.7108328878449,-
 23.4395198665767 -46.7108454475003,-23.4395284701094 -
 46.7108563734297,-23.4395378862066 -46.7108655929299,-
 23.4395485491149 -46.7108770668487,-23.4395579592033 -
 46.7108897691262,-23.4395654775465 -46.7109016242356,-
 23.4395740887979 -46.7109112672869,-23.4395811620775 -
 46.7109225171732,-23.4395914144252 -46.7109284265161,-
 23.4395973456821 -46.7109291711255,-23.4396027285378 -
 46.7109555260564,-23.4396269655806 -46.7109859821064,-
 23.4396580747757 -46.7110032885885,-23.4396796116546 -
 46.7110220923711,-23.4397011411455 -46.711034233936,-
 23.4397107154745 -46.7110423970775,-23.4397221846085 -
 46.7110546041097,-23.4397368422104 -46.7110661892123,-
 23.4397503236761 -46.7110966790561,-23.4397832926935 -
 46.7111125792086,-23.4397921395121 -46.7111556426153,-
 23.4398097096497 -46.7111865812896,-23.4398197731868 -
 46.71122960089,-23.4398331808699 -46.711257615903,-
 23.4398495253355 -46.7112979520962,-23.4398886261969 -
 46.7113437218733,-23.4399415468507 -46.711349195857,-
 23.4399607843198 -46.7113873482521,-23.44000281682 -
 46.7114324459344,-23.4400612983745 -46.7114637877041,-
 23.4401018884706 -46.7114820815274,-23.4401218070889 -
 46.7115103021517,-23.4401541055771 -46.7115422447188,-

23.4401835909751 -46.7115862851152,-23.4402184882141 -
 46.7116334191377,-23.440260295717 -46.7116822834996,-
 23.4403194221695 -46.7116944857458,-23.4403412948799 -
 46.7116961288422,-23.4403442477869 -46.7117382843793,-
 23.4404083150687 -46.7117660302788,-23.4404607289186 -
 46.7117700009445,-23.4404696252424 -46.7117788392482,-
 23.4404894308109 -46.7117838380536,-23.4405006456428 -
 46.7117898546307,-23.4405141339459 -46.7117964153329,-
 23.4405288353544 -46.7118002475958,-23.4405383833681 -
 46.7118061124803,-23.4405530111367 -46.711810551421,-
 23.4405640695655 -46.7118144547443,-23.4405738154632 -
 46.7118197937993,-23.4405871305929 -46.711824942601,-
 23.4406342929177 -46.7118317093349,-23.440718154199 -
 46.7118368311593,-23.4407632218169 -46.7118456114074,-
 23.4408271314059 -46.7118507196318,-23.4408711426406 -
 46.7118534224251,-23.4409046871942 -46.7118542470279,-
 23.4409686840497 -46.7118453659328,-23.4409683480216 -
 46.7118304728922,-23.4409677980044 -46.7118260372375,-
 23.4409676299361 -46.7117933192547,-23.4409904017267 -
 46.7118127665445,-23.4410109578163 -46.7118290684199,-
 23.4410281801498 -46.7118361427914,-23.4410356517774 -
 46.7118313382746,-23.4410509112993 -46.711807635356,-
 23.4411261940204 -46.7117853055007,-23.4411971452523 -
 46.7117748691665,-23.4412303011498 -46.7117717195435,-
 23.4412403140446 -46.7117672720914,-23.4412544228156 -
 46.7117312398358,-23.4413815385352 -46.7116646052298,-
 23.4416166476906 -46.711611544684,-23.4418038744203 -
 46.7116081805681,-23.4418139528762 -46.7115685445261,-
 23.4419325655433 -46.7115557002567,-23.4419710214625 -
 46.7115394546901,-23.4420197097564 -46.7115281636344,-
 23.4420526221696 -46.7114987809082,-23.4421383067 -
 46.7114971490578,-23.4421430654407 -46.7114956210109,-
 23.4421475250472 -46.71149043327,-23.4421626713711 -
 46.7114770202134,-23.4422018017563 -46.7114717285486,-
 23.4422172381851 -46.7114394975563,-23.4422846768645 -
 46.711426926051,-23.4423116433973 -46.7114249171625,-
 23.4423190430844 -46.7114192177569,-23.4423400556033 -
 46.7114115862282,-23.4423744268844 -46.711393473973,-
 23.4424104121172 -46.7113705179286,-23.4424457009648 -
 46.711362784467,-23.4424562066018 -46.7113522615425,-
 23.4424704993839 -46.7113076756917,-23.442519435245 -
 46.7112534211504,-23.4425707256379 -46.7111924981575,-
 23.4426240306268 -46.7111783682838,-23.4426363943725 -
 46.7111574101692,-23.4426558404112 -46.7111352818185,-
 23.4426763738707 -46.711080282285,-23.4427321423161 -
 46.7110068245616,-23.4427970530097 -46.7109992672635,-
 23.4428045225589 -46.7109374562917,-23.4428656482977 -
 46.7109357260281,-23.4428680873567 -46.7108787703578,-
 23.4429482857587 -46.7107721343968,-23.4430702154547 -
 46.710740244497,-23.4431018636699 -46.710697205654,-
 23.44314556297 -46.7106813760285,-23.443170343745 -
 46.7106802755507,-23.4431722882676 -46.7106662766662,-
 23.4431971121827 -46.7106640975874,-23.4432019401265 -
 46.7106548959178,-23.4432223227835 -46.7106414809704,-
 23.4432446118449 -46.710614957714,-23.4432696814159 -
 46.7105764739977,-23.4432969861265 -46.7105601269505,-
 23.4433135099484 -46.710527493881,-23.443351297763 -
 46.7105071649102,-23.4433694545404 -46.7104959281616,-
 23.4433838092767 -46.7104931125148,-23.4433893666107 -
 46.7104886839984,-23.4433981202474 -46.7104621297785,-

23.4434200295712 -46.7104417327786,-23.4434329044314 -
46.7104258107438,-23.4434383525813 -46.7103989917971,-
23.4434397030771 -46.7103784115752,-23.443438348374 -
46.7103647453427,-23.4434411259495 -46.7103539906696,-
23.4434457950395 -46.7103323743751,-23.4434551885707 -
46.7103096943469,-23.4434686212183 -46.7102779822139,-
23.443489006764 -46.7102576258697,-23.4435050417189 -
46.7102384349136,-23.4435226532104 -46.7102123870578,-
23.4435398070698 -46.7101864613625,-23.443566450306 -
46.7101588977714,-23.4435989088648 -46.71013575869,-
23.4436207807086 -46.7101196783648,-23.4436359831587 -
46.7100916239443,-23.4436523643341 -46.7100667316504,-
23.4436710948188 -46.7100384889465,-23.4436956593925 -
46.710019882036,-23.4437137882095 -46.7099707763398,-
23.4437591340929 -46.7099520548843,-23.4437698864998 -
46.7099363023564,-23.4437885077792 -46.7099273252603,-
23.4438012574351 -46.7099148786467,-23.443809828015 -
46.7098944137749,-23.4438174389565 -46.7098569186035,-
23.4438326051364 -46.709825777699,-23.4438540408686 -
46.709799729723,-23.4438711946653 -46.7097836880069,-
23.4438863605398 -46.7097816767341,-23.4438882608555 -
46.7097470089743,-23.4439018247783 -46.7097153071199,-
23.4439237903858 -46.7096927434523,-23.4439394250399 -
46.709669541195,-23.4439617219309 -46.7096482821703,-
23.4439821553709 -46.70961132242,-23.4440092715896 -
46.7095659921377,-23.4440377166418 -46.7095462153177,-
23.4440501240586 -46.7095137807703,-23.4440630674739 -
46.7094836217896,-23.4440718320693 -46.7094534085428,-
23.4440763801583 -46.7094134802691,-23.4440789306366 -
46.7093792676677,-23.4440829987733 -46.7093576509244,-
23.4440900894851 -46.7093377835525,-23.4440992650633 -
46.7093092828098,-23.4441037943654 -46.7092751175988,-
23.4441115462752 -46.7092387575364,-23.4441267089094 -
46.7092058051015,-23.4441397211469 -46.7091854079789,-
23.4441526048842 -46.7091519324209,-23.4441698399364 -
46.7091314974439,-23.4441790217066 -46.7091054667072,-
23.444198288268 -46.7091025644453,-23.4442001622137 -
46.7090930035932,-23.4442063442464 -46.7090737309447,-
23.4442176263415 -46.7090562182076,-23.4442325734734 -
46.7090369863258,-23.4442470247121 -46.70901267089094 -
23.4442609995116 -46.7089882337242,-23.4442749743075 -
46.7089644520588,-23.4442910466201 -46.7089400893351,-
23.4443060777917 -46.7089156655071,-23.4443163597523 -
46.7088867124623,-23.444329860906 -46.7088662948349,-
23.4443411555163 -46.7088459178573,-23.4443556102433 -
46.7088283102961,-23.4443631897598 -46.7088083614223,-
23.4443660360073 -46.7087870311493,-23.4443649692498 -
46.7087607622802,-23.4443672525885 -46.7087188038041,-
23.4443786114953 -46.7086860523725,-23.4443874765721 -
46.7086501861407,-23.444393106823 -46.7085717082714,-
23.4443996461319 -46.7084926873551,-23.4444042950086 -
46.7084383744074,-23.4444055308212 -46.7084126024547,-
23.4444061200165 -46.7083447624765,-23.4444011827682 -
46.7082985415499,-23.4444007406264 -46.7082698029447,-
23.4444020034198 -46.7082288291913,-23.4444100283083 -
46.7081776413711,-23.4444229148789 -46.7081317130171,-
23.4444452255544 -46.708087973772,-23.444477942119 -
46.7080535209921,-23.4445143406681 -46.7080385691084,-
23.44454958661 -46.7080207150063,-23.4445981296631 -
46.7080043296585,-23.4446817389113 -46.7079995962966,-

23.4447139923678 -46.7079885472113,-23.4447330767029 -
46.7079631007083,-23.4447513704604 -46.7079359405985,-
23.4447650324245 -46.7079048029207,-23.4447700147602 -
46.7078773720984,-23.4447930710718 -46.7078456971194,-
23.444805743966 -46.7078118452118,-23.4448089589841 -
46.7077780884085,-23.4448188101415 -46.7077484684463,-
23.4448314605252 -46.7077109542697,-23.444847475258 -
46.7076952740114,-23.4448481525564 -46.7076500926228,-
23.4448486470224 -46.7076111372724,-23.4448538141884 -
46.7075803435201,-23.4448550993504 -46.7075484978756,-
23.4448544996779 -46.7075331085577,-23.4448542073863 -
46.7075075727908,-23.4448663255616 -46.7074659081307,-
23.4448860970629 -46.7074310331921,-23.444904141733 -
46.7073717930335,-23.4449294333401 -46.7073085160077,-
23.4449604671448 -46.7072585747179,-23.4449904068441 -
46.7072320882399,-23.4450077546676 -46.7071974865865,-
23.4450318374943 -46.7071629481248,-23.4450615996112 -
46.7071173605213,-23.4451104550318 -46.7071033138897,-
23.4451362002642 -46.7070637695209,-23.4451755078566 -
46.7070252792975,-23.4452176393868 -46.706986664936,-
23.4452493514283 -46.7069501201774,-23.4452829371603 -
46.7069271750079,-23.4453077773735 -46.7068802324815,-
23.4453585980744 -46.7068279052802,-23.4454214787863 -
46.7068053898282,-23.4454485357094 -46.7067618179505,-
23.4454935672772 -46.7067254557919,-23.4455413735127 -
46.7066951124545,-23.4455777268377 -46.7066867934489,-
23.4455891687793 -46.7066638269615,-23.4456207366822 -
46.706636541799,-23.4456551602075 -46.706611141255,-
23.4456762977666 -46.7065585188018,-23.4457375471626 -
46.7064937439143,-23.4458112556615 -46.7064482167115,-
23.4458648510952 -46.7063989080984,-23.4459440794308 -
46.7063596066371,-23.4460023295449 -46.7063305244197,-
23.4460576324149 -46.7063187762933,-23.4461023248796 -
46.7063122631145,-23.4461545364251 -46.7063106952181,-
23.4461924803706 -46.7063192343753,-23.4462179785473 -
46.7063194414195,-23.4462340951726 -46.7063185703876,-
23.4462417171485 -46.7063157551799,-23.4462663732638 -
46.7063182485687,-23.4463004710851 -46.7063364886396,-
23.4463619026604 -46.7063586682201,-23.4464100077401 -
46.7063954890138,-23.4464778642624 -46.7064321539003,-
23.4465343444399 -46.7064530601338,-23.4465625608909 -
46.7064604501286,-23.4465785989558 -46.706479069769,-
23.4465888161528 -46.7064988388649,-23.4466085115045 -
46.706517641339,-23.4466329582749 -46.7065396261409,-
23.4466658947348 -46.7065503156106,-23.4466980155941 -
46.7065497387757,-23.4467331041874 -46.7065541800716,-
23.4467595953359 -46.7065464202963,-23.4467947624924 -
46.7065395199114,-23.4468175940411 -46.7065182413379,-
23.4468396256492 -46.7065093078469,-23.4468634276034 -
46.7065030757698,-23.446874286841 -46.7064791712404,-
23.4469158975241 -46.706451812818,-23.4469446418391 -
46.706442869407,-23.4469684348684 -46.7064380582122,-
23.4469931399039 -46.7064394876991,-23.4470244138747 -
46.7064418130155,-23.4470461873192 -46.7064512922564,-
23.4470640988722 -46.7064784636351,-23.4471007803203 -
46.7065055252848,-23.4471289204044 -46.7065222484074,-
23.4471514935722 -46.7065493345555,-23.4471815387494 -
46.7065640268677,-23.4472060214337 -46.7065662646604,-
23.4472202195039 -46.7065593618667,-23.4472421029099 -
46.7065383171882,-23.4472831043902 -46.7065131500534,-

23.4473231937574 -46.7064808242925,-23.4473652577566 -
 46.7064467942817,-23.4474338891438 -46.7064362809035,-
 23.4474550896195 -46.7064299693183,-23.4474833779884 -
 46.7064244860859,-23.4475365264367 -46.7064188178636,-
 23.4475745152215 -46.7064156295934,-23.4475891789967 -
 46.7064062027541,-23.4476324825188 -46.7063993486386,-
 23.4476581580657 -46.7063995568669,-23.4476743649766 -
 46.7063997747237,-23.4476913212877 -46.7064013138451,-
 23.4477311275854 -46.7064183657958,-23.4477792887172 -
 46.7064303653223,-23.4478341422936 -46.7064502157835,-
 23.4479249043302 -46.7064709347443,-23.448033744329 -
 46.7064751645723,-23.448123756128 -46.70648596608,-
 23.4481653484229 -46.706513990312,-23.4482683833685 -
 46.7065169710923,-23.4483404026304 -46.7065196668227,-
 23.4484054717652 -46.7065203960775,-23.4484149996664 -
 46.7065312934523,-23.4485577380324 -46.706531435018,-
 23.4485596147629 -46.7065510387605,-23.4486974267427 -
 46.7065676616825,-23.4488142490467 -46.7065680682026,-
 23.4488199877988 -46.7065777301693,-23.4489564546543 -
 46.7065785439172,-23.4489832202561 -46.7065786423145,-
 23.4489863075036 -46.7065811714779,-23.4490696374892 -
 46.7065828124793,-23.44912345751 -46.7065858615303,-
 23.4492236321346 -46.7065866248098,-23.4492487547935 -
 46.7065913830408,-23.4494050062356 -46.7065922581761,-
 23.4494144602977 -46.7066034186898,-23.449535767125 -
 46.7066085836869,-23.4495919054719 -46.7066102209023,-
 23.4496096318775 -46.7066127466408,-23.4496370921339 -
 46.7066181839964,-23.4496961442501 -46.7066191516987,-
 23.4497067080117 -46.7066332339943,-23.4497956548052 -
 46.7066463189533,-23.4498976250025 -46.706649419177,-
 23.4499050500214 -46.7066778880355,-23.4499733318771 -
 46.7067286777608,-23.450064089486 -46.706873193315,-
 23.4501639264446 -46.7068911564351,-23.4501763270199 -
 46.707016330378,-23.4502638686427 -46.7070823543737,-
 23.4503100399541 -46.7070882970955,-23.4503147338343 -
 46.7071881763805,-23.4503936212327 -46.7071900207009,-
 23.4503969963993 -46.7072159015393,-23.450444374491 -
 46.7072425823361,-23.4505060115119 -46.7072431688771,-
 23.4505516346064 -46.7072314924195,-23.4506506248245 -
 46.7072263370305,-23.4507071740635 -46.7072269653596,-
 23.4507560475656 -46.7072416208033,-23.4507936062585 -
 46.7072476529884,-23.4508090631295 -46.7072932883689,-
 23.4508802633624 -46.7073471080494,-23.450947030492 -
 46.7073771403241,-23.4509945075952 -46.7073812007128,-
 23.4510301684956 -46.7073824480822,-23.4510411626354 -
 46.7073679760446,-23.4511054172518 -46.7073535133169,-
 23.4511696356445 -46.7073529855624,-23.4511719802374 -
 46.7073122004077,-23.4512526958794 -46.7072728781258,-
 23.4513063591389 -46.7072298972214,-23.4513502827408 -
 46.707278872901,-23.4513904638572 -46.7073923647961,-
 23.4514439898299 -46.7074349109629,-23.45145227442 -
 46.7074584622526,-23.4514585183833 -46.707484352938,-
 23.451475428472 -46.7075052173756,-23.4514850881538 -
 46.7075492432356,-23.4515049241774 -46.7075754693344,-
 23.4515144258306 -46.7076413948184,-23.4515437385911 -
 46.707676071882,-23.4515703050628 -46.7077377086092,-
 23.4516169846119 -46.7078060115108,-23.4516751317274 -
 46.7078583866636,-23.4517474951112 -46.7078642642129,-
 23.4517805986145 -46.7078806537926,-23.4518152214961 -
 46.7079483919106,-23.451907824856 -46.7080275729474,-

23.451963974486 -46.7080372235699,-23.45197081303 -
 46.7080404851973,-23.4519717525781 -46.70811250629,-
 23.4519925009838 -46.7081524539014,-23.4519981137963 -
 46.7081571017146,-23.4519987672582 -46.7081803407809,-
 23.4520020345657 -46.7082016971425,-23.4520050335196 -
 46.7082794342609,-23.452015885392 -46.7083409405992,-
 23.4520250095995 -46.7083742256369,-23.4520407368723 -
 46.7084064236174,-23.4520708701449 -46.7084351552357,-
 23.4521168622423 -46.7084385218819,-23.452122920742 -
 46.7084409969763,-23.4521273906642 -46.7084439026446,-
 23.4521326144057 -46.7084483515485,-23.4521406296313 -
 46.7084767179997,-23.452191709708 -46.7084976898146,-
 23.4522294790118 -46.7085177298967,-23.4522655789037 -
 46.7085508960939,-23.4523253114865 -46.708566427058,-
 23.4523532794157 -46.7085691724362,-23.4523582159442 -
 46.7085718257802,-23.4523598032851 -46.7085835835606,-
 23.4523668534983 -46.7085913661604,-23.4523715181316 -
 46.7086480304569,-23.4524013924054 -46.7087216175821,-
 23.4524152694567 -46.7087870645216,-23.4524187516053 -
 46.7088414259964,-23.452422553823 -46.7088874542793,-
 23.4524313868138 -46.7089328019375,-23.4524474152663 -
 46.708973490169,-23.4524649305474 -46.7089805949259,-
 23.452467119288 -46.7090274101554,-23.4524815784443 -
 46.709058762152,-23.4524991959841 -46.7090907676086,-
 23.4525067467435 -46.7091228938417,-23.4525229199895 -
 46.7092136811884,-23.4525628771318 -46.7092364428052,-
 23.4525777081297 -46.7092689014576,-23.4526204625337 -
 46.7092917186478,-23.4526396093369 -46.7093269564203,-
 23.4526564618279 -46.7093730686357,-23.4526710459705 -
 46.709464343363,-23.4526796629159 -46.7094685278702,-
 23.4526800595392 -46.7095297119144,-23.4526869292468 -
 46.7095663532541,-23.4526919187133 -46.70958658697,-
 23.4526913357646 -46.7096017652578,-23.4526918918374 -
 46.7096236289538,-23.4526970342105 -46.7096443276945,-
 23.4527029207916 -46.7096685899715,-23.452713427884 -
 46.7097063563185,-23.4527176103322 -46.7097578473326,-
 23.4527219584027 -46.7098278881253,-23.4527203689802 -
 46.7099111241442,-23.4527112753016 -46.7101173680298,-
 23.4526819962169 -46.7101634509015,-23.4526798565661 -
 46.7101954164818,-23.452682784083 -46.7102247727155,-
 23.4526898218372 -46.7102613191346,-23.4527041584063 -
 46.7103283240214,-23.4527427140604 -46.7104053074781,-
 23.452798353719 -46.710462010861,-23.4528456551026 -
 46.7104895759957,-23.4528686506931 -46.7104984998334,-
 23.4528798405555 -46.7105014146032,-23.4528834838741 -
 46.7105179491869,-23.4529042254741 -46.7105342348107,-
 23.4529246356856 -46.7105607774245,-23.4529579097766 -
 46.7106092846452,-23.4530056712112 -46.7106550140079,-
 23.4530444600126 -46.7106846129969,-23.4530703319452 -
 46.71071498727,-23.4530880050063 -46.7107472587859,-
 23.4531146693629 -46.7107859334883,-23.4531521177514 -
 46.7107957458744,-23.4531616182384 -46.710840837125,-
 23.4532192418783 -46.7108646979759,-23.4532555523677 -
 46.7108985282261,-23.4532922772611 -46.710935852784,-
 23.453332801642 -46.7109557791166,-23.4533653264774 -
 46.7109848989563,-23.4534231252434 -46.7110010136915,-
 23.4534500119029 -46.7110108840553,-23.4534776804351 -
 46.7110306653385,-23.4535331254139 -46.7110484590981,-
 23.4535718141393 -46.7110700541703,-23.4536138203878 -
 46.7110718188192,-23.4536178375161 -46.7110877419057,-

23.4536541537606 -46.7111154051116,-23.4537029653961 -
 46.7111360647592,-23.4537331433451 -46.7111727746375,-
 23.4537639308508 -46.7111895958003,-23.453778032051 -
 46.7112299228982,-23.4538069647983 -46.7112632363372,-
 23.4538362273207 -46.7112753092421,-23.4538547963515 -
 46.7112884050867,-23.4538881816917 -46.7113031034695,-
 23.4539145239806 -46.7113061106696,-23.4539185003837 -
 46.7113469276148,-23.4539725225539 -46.7113987666628,-
 23.4540357248567 -46.7114027045098,-23.4540405218225 -
 46.7114357563743,-23.454086691642 -46.7114431321359,-
 23.454096986379 -46.7114748829864,-23.4541356212445 -
 46.7114780816316,-23.4541385028932 -46.7115295575267,-
 23.4541849130228 -46.7115893312382,-23.4542349344536 -
 46.7115937968922,-23.4542381543738 -46.711627694161,-
 23.4542625792637 -46.7116732396667,-23.4542954008045 -
 46.7117344878628,-23.4543565311565 -46.7117935710577,-
 23.4544190307342 -46.7118002824932,-23.4544233457434 -
 46.7118293390549,-23.4544420263411 -46.7118743541242,-
 23.4544610284577 -46.7119135141219,-23.454472292757 -
 46.7119203126175,-23.4544742499325 -46.7119279363279,-
 23.4544764418656 -46.7119435276761,-23.454480930318 -
 46.711996569654,-23.4544961961177 -46.7120368496467,-
 23.4545077822087 -46.7120408285737,-23.4545089305197 -
 46.7120475681205,-23.4545108702761 -46.7120850777146,-
 23.454521665016 -46.7121160933611,-23.4545305895393 -
 46.712166357097,-23.4545239605383 -46.7121538841222,-
 23.4545092970084 -46.7121444721014,-23.454498220975 -
 46.7121286893254,-23.4544796475905 -46.7120796376578,-
 23.4544284612025 -46.7120574482083,-23.4543958078619 -
 46.712040207671,-23.4543704507538 -46.71202302888,-
 23.4543460862839 -46.7120208953228,-23.4543430665353 -
 46.7120041253551,-23.4543192845364 -46.7120003265929,-
 23.4543138900701 -46.7119700051797,-23.4542654328763 -
 46.711956513353,-23.4542438634045 -46.7119340051753,-
 23.4542024271914 -46.7119281198432,-23.4541915833433 -
 46.7119154097351,-23.4541638376861 -46.7119050763107,-
 23.454141267319 -46.7119011307284,-23.4541275215596 -
 46.7118941726323,-23.45410331581 -46.7118898374858,-
 23.4540752976362 -46.7118880224378,-23.4540635783421 -
 46.7118899817096,-23.4540424533472 -46.7118904292595,-
 23.4540376895392 -46.711901153397,-23.4539842848509 -
 46.7119033426612,-23.453973406568 -46.7119048692041,-
 23.453965786417 -46.7119082641739,-23.4539565654823 -
 46.7119171248346,-23.4539324750957 -46.7119185434533,-
 23.4539286307375 -46.711921531687,-23.4539205069162 -
 46.7119377807843,-23.4538879554518 -46.7119394580426,-
 23.4538844333409 -46.71194377492,-23.4538753558009 -
 46.711950449492,-23.4538585948068 -46.7119602722713,-
 23.4538438400788 -46.7119741854057,-23.4538229360687 -
 46.7119951637804,-23.4537935564647 -46.7120064123613,-
 23.453777792768 -46.7120292908255,-23.4537477511648 -
 46.7120566159024,-23.4537118633907 -46.712068630611,-
 23.4536963080055 -46.7121036059987,-23.4536510171299 -
 46.7121328913766,-23.4536138255452 -46.7121409615976,-
 23.4536035870643 -46.7121479352444,-23.4535956000995 -
 46.7121708237503,-23.4535693781269 -46.7121854784453,-
 23.4535551302215 -46.7122312915385,-23.453502451083 -
 46.7122745068631,-23.4534502248648 -46.7123245737955,-
 23.4533904193609 -46.7123706315246,-23.4533422977328 -
 46.7124209156715,-23.4532803677286 -46.7124759523172,-

23.4532105112358 -46.712534648837,-23.4531360452848 -
 46.7126062344696,-23.4530493283622 -46.7126984391386,-
 23.4529349965494 -46.712814955602,-23.4527925126092 -
 46.712951148911,-23.452620717346 -46.7130243245433,-
 23.4525283118514 -46.7131223284813,-23.4524045518554 -
 46.7132936343874,-23.4521762211831 -46.7134001899531,-
 23.4520272452035 -46.7134721644954,-23.4519290372909 -
 46.7134740113215,-23.4519265246814 -46.7135295572751,-
 23.4518507113884 -46.7135737490306,-23.4517892814208 -
 46.7136272956666,-23.451717066002 -46.7136677512823,-
 23.4516566161879 -46.7137110079716,-23.4515970657009 -
 46.7137596597931,-23.4515316134216 -46.7137973662827,-
 23.451476575754 -46.7138379723993,-23.4514186978436 -
 46.713884823894,-23.4513578526296 -46.7139329901901,-
 23.4512919541287 -46.7139693560636,-23.4512399833473 -
 46.7139954411133,-23.4512059239582 -46.7140215838189,-
 23.4511717826602 -46.7140519045785,-23.4511405754063 -
 46.7140784917447,-23.451120550062 -46.7141078594766,-
 23.4510805692484 -46.7141221185319,-23.4510698292289 -
 46.7141354566275,-23.4510597765893 -46.7141601167265,-
 23.4510412014962 -46.7141689086328,-23.4510345760864 -
 46.7141972230737,-23.4510132427562 -46.7142292985721,-
 23.4509890777744 -46.7142646022622,-23.4509662950487 -
 46.7143024587535,-23.4509418588349 -46.714324555066,-
 23.4509286396842 -46.7143934567822,-23.4508866688721 -
 46.7144043684435,-23.4508797221601 -46.7144327266911,-
 23.4508686104487 -46.7144738032156,-23.4508517512331 -
 46.7145209558622,-23.4508370105286 -46.7145602580537,-
 23.4508244872071 -46.7146198547914,-23.4508009588167 -
 46.7146691833423,-23.4507872145621 -46.7147688156723,-
 23.4507730979824 -46.7148593887403,-23.4507646073782 -
 46.7148620584111,-23.4507644245199 -46.7149449666291,-
 23.4507588806801 -46.7151053784103,-23.4507446194907 -
 46.7152511508186,-23.4507305913355 -46.7154032245669,-
 23.4507133873843 -46.7155231676788,-23.4507001486752 -
 46.7156200494452,-23.4506883012835 -46.7157858389281,-
 23.4506675688519 -46.7158052371411,-23.4506659829231 -
 46.7158210322488,-23.4506703604017 -46.7158321468576,-
 23.4506821579632 -46.7158410777448,-23.4506946297124 -
 46.7158442447254,-23.4507185428505 -46.715844559093,-
 23.4507209052934 -46.7158459100897,-23.450794404923 -
 46.7158459821611,-23.4507984676999 -46.715836238839,-
 23.4508488637928 -46.7158337099957,-23.4509000925823 -
 46.7158314445871,-23.4509459545625 -46.7158300774879,-
 23.4509825597842 -46.7158300992519,-23.4510206035852 -
 46.7158424267962,-23.4511096046527 -46.7158482761161,-
 23.4511305263963 -46.7158512496118,-23.451148554 -
 46.7158869830887,-23.4512294955704 -46.7158880315483,-
 23.4512318589689 -46.7158989410553,-23.4512565628681 -
 46.7159187033557,-23.4513013246961 -46.7159375581841,-
 23.4513440285971 -46.7159910174051,-23.4514333086587 -
 46.7159969271458,-23.4514437547516 -46.7160258746833,-
 23.4514949082065 -46.7160386938222,-23.4515416517511 -
 46.7160448144494,-23.4515464516762 -46.7160755165054,-
 23.451570531481 -46.7160979127584,-23.4515881016054 -
 46.7161638359495,-23.4516398235326 -46.7161843797133,-
 23.4516526461017 -46.7162344642179,-23.4516920806268 -
 46.7162784872926,-23.4517267506887 -46.7163301250133,-
 23.4517629172373 -46.7163912590156,-23.45179925019 -
 46.7164479610629,-23.4518281549155 -46.7165063773964,-

23.4518579257113 -46.716575463632,-23.4518908209008 -
 46.7166467182126,-23.4519210915139 -46.7166908774039,-
 23.4519359929521 -46.7167397281001,-23.4519503822111 -
 46.7167466014263,-23.4519520764814 -46.7168485820735,-
 23.4519772228829 -46.7169597921663,-23.4520046064441 -
 46.7170450145063,-23.4520235618711 -46.717117858792,-
 23.4520397548201 -46.7171843237673,-23.4520553677845 -
 46.7172589079975,-23.4520728960355 -46.7172607944515,-
 23.4520734531988 -46.7173284116962,-23.452093396917 -
 46.7173811808281,-23.452117116126 -46.7174051574761,-
 23.4521304786616 -46.7174265431011,-23.4521448088536 -
 46.717431904392,-23.4521484070401 -46.7174466254861,-
 23.4521582684358 -46.7174925181664,-23.4521951841142 -
 46.7175185472038,-23.452227984003 -46.7175295582127,-
 23.4522559645929 -46.7175276544116,-23.4522782809877 -
 46.7175238216857,-23.4522907035177 -46.7175303512807,-
 23.4523013865333 -46.717536820874,-23.4523119708776 -
 46.7175425020365,-23.4523062464257 -46.7175501790374,-
 23.4523042384805 -46.7175525688743,-23.4523036071484 -
 46.7175599310307,-23.4523037428141 -46.7175673929673,-
 23.4523055389279 -46.7175802330747,-23.452317534074 -
 46.7176227871732,-23.4523725287015 -46.7176245590479,-
 23.4523748209099 -46.7176546367532,-23.4524096170071 -
 46.7176616649052,-23.4524172242768 -46.7176632432481,-
 23.4524189316561 -46.7176672138635,-23.4524232224069 -
 46.7177018880209,-23.4524607491682 -46.7177530284507,-
 23.4525038197176 -46.7177984495176,-23.4525345277471 -
 46.7178451045739,-23.4525637773502 -46.717891791216,-
 23.452589414532 -46.7179587875428,-23.4526211039856 -
 46.71797180366,-23.4526270288996 -46.7179897919311,-
 23.4526352198016 -46.7180652684997,-23.4526649465741 -
 46.7181441811377,-23.4526871494732 -46.7183348174838,-
 23.4527340021047 -46.7184432014992,-23.4527592484551 -
 46.7185433768867,-23.4527794560376 -46.7185799935022,-
 23.452790078449 -46.7186241748866,-23.4528149754378 -
 46.7186577758944,-23.4528398896495 -46.7187103664298,-
 23.4528769930204 -46.7187491871088,-23.4529043871721 -
 46.7188157453027,-23.4529513510372 -46.7188271084841,-
 23.4530465841381 -46.7188363804991,-23.4531072999835 -
 46.7188498079402,-23.4532077478169 -46.7188665600274,-
 23.4532837505392 -46.7188943934209,-23.4533568408393 -
 46.7189387963793,-23.4534494884373 -46.7189907915565,-
 23.4535275228572 -46.7190555995365,-23.4535957628366 -
 46.7190833859665,-23.4536138058701 -46.7191169764112,-
 23.4536356137146 -46.7191746677632,-23.453669762015 -
 46.7192038560087,-23.4536849450817 -46.7192690419684,-
 23.4537188662632 -46.7192789750074,-23.4537240303871 -
 46.7193761742914,-23.4537751171506 -46.7193825602392,-
 23.4537784691858 -46.7194837470036,-23.4538169961533 -
 46.7195029573932,-23.4538243065026 -46.7196254287862,-
 23.4538776339315 -46.719628795174,-23.4538790958238 -
 46.7197205037586,-23.4539226304818 -46.7198367446913,-
 23.4539921542503 -46.7198431663352,-23.4539959934993 -
 46.7199112404138,-23.4540435451519 -46.7199641248093,-
 23.4540926910184 -46.7200530975087,-23.4542000354935 -
 46.7201115011548,-23.4542898824824 -46.7201601691406,-
 23.4543882890132 -46.7201932575533,-23.4544740625994 -
 46.7201975823891,-23.4544852845164 -46.7202238020323,-
 23.4545674585747 -46.7202595306307,-23.454693820577 -
 46.7202818825743,-23.4547977818412 -46.7203013583413,-

23.4548905232704 -46.7203225201395,-23.4549925200491 -
 46.7203443549143,-23.4550965953613 -46.7203472299766,-
 23.4551099914636 -46.7203811048555,-23.4552677626118 -
 46.7204378570338,-23.4555443256837 -46.7204893239919,-
 23.4557574471081 -46.7205516484134,-23.4560651567808 -
 46.7205927123956,-23.4563304877305 -46.7206066534545,-
 23.4564183145338 -46.7206169131654,-23.4565090806165 -
 46.7206218786541,-23.4566142810707 -46.7206203201767,-
 23.4567115347331 -46.7206124671289,-23.4567702088638 -
 46.7205945023839,-23.4568341236537 -46.7205821841159,-
 23.4568677342405 -46.7205258217764,-23.4569604362351 -
 46.7204751749875,-23.457008529521 -46.720371457117,-
 23.457073245683 -46.7202802113815,-23.45710791642 -
 46.7201728495366,-23.4571316397197 -46.7201284103687,-
 23.457138351577 -46.7200086931974,-23.4571422273367 -
 46.7199910292216,-23.4571402368334 -46.7199827326959,-
 23.457139018953 -46.7199669830571,-23.4571367093424 -
 46.7199372603621,-23.4571309598191 -46.7198585368612,-
 23.4571213168125 -46.7197661874829,-23.4571214320684 -
 46.7197622233943,-23.4571214396557 -46.719756203744,-
 23.4571214428171 -46.7197439682007,-23.4571229232147 -
 46.7196770149495,-23.4571310390365 -46.7196313357534,-
 23.4571402567424 -46.7196293539615,-23.4571406578575 -
 46.7195598570053,-23.4571639813325 -46.7195572487827,-
 23.4571651388542 -46.7195008884637,-23.4571900512626 -
 46.7194504216412,-23.4572278930477 -46.7194110873957,-
 23.4572697840181 -46.7193730669065,-23.4573171327599 -
 46.7193409048166,-23.4573769688039 -46.7193232851789,-
 23.4574260160674 -46.7192749902248,-23.4575612780612 -
 46.7192388395357,-23.457662317415 -46.719238140456,-
 23.4576642666001 -46.719203855902,-23.4577665586263 -
 46.7192001054118,-23.457777770245 -46.7191586753363,-
 23.4578861009148 -46.7191226152556,-23.4579949051647 -
 46.7190897744648,-23.4580900293887 -46.7190836954701,-
 23.4581103961377 -46.7191082096005,-23.4581167901827 -
 46.7191204469759,-23.4581199783906 -46.7192038400343,-
 23.458141715805 -46.7193104960389,-23.4581692198381 -
 46.7193467353861,-23.4581785548379 -46.7193757368409,-
 23.4581860371697 -46.7193935717653,-23.458190635561 -
 46.7194103558779,-23.4581949656001 -46.719444798055,-
 23.4582038417915 -46.7194868515543,-23.4582146839041 -
 46.7195647517928,-23.4582347749799 -46.719637918205,-
 23.4582536359294 -46.7197143551041,-23.4582733457363 -
 46.7201549551846,-23.4583869443116 -46.7202798393979,-
 23.4584191499843 -46.7203159120233,-23.4584284504703 -
 46.720330132822,-23.4584321133604 -46.7203526033285,-
 23.4584379066659 -46.7203942739878,-23.4584486534176 -
 46.7204169704152,-23.4584545074324 -46.7204396766311,-
 23.4584603613357 -46.7204641212,-23.4584666656269 -
 46.7204827810927,-23.4584714715126 -46.7204991822959,-
 23.4584757063233 -46.7205119791007,-23.4584790056392 -
 46.720522242014,-23.4584816466161 -46.7205467258541,-
 23.4584879594908 -46.7205740578201,-23.4584950085033 -
 46.720616032956,-23.4585058331061 -46.7206462031492,-
 23.4585136093253 -46.7206912031684,-23.4585252132482 -
 46.7207573968821,-23.4585422723145 -46.7209061661249,-
 23.458580634371 -46.7209690797356,-23.4585968536141 -
 46.7211286816487,-23.4586380036229 -46.7212105793839,-
 23.4586591152925 -46.7212963467325,-23.4586812317062 -
 46.7213628746254,-23.4586983861509 -46.721423922282,-

23.4587141201117 -46.7214624012541,-23.4587240439341 -
 46.7214954884109,-23.4587325734091 -46.7215125967825,-
 23.4587369899372 -46.7215245588245,-23.458740072628 -
 46.7215431992124,-23.4587448785981 -46.7215638332364,-
 23.4587501953376 -46.7215825718464,-23.458755027309 -
 46.7215946713754,-23.4587581445972 -46.7216118190173,-
 23.4587625697107 -46.7216261577904,-23.4587662672972 -
 46.7216385617669,-23.4587694624924 -46.7216538630467,-
 23.4587734113253 -46.7216644991884,-23.4587761474361 -
 46.7216753219829,-23.4587789356666 -46.7216926758557,-
 23.4587834126751 -46.7217063467863,-23.4587869370236 -
 46.721720980223,-23.4587907126196 -46.721731282561,-
 23.4587933711395 -46.7217410151551,-23.458795873406 -
 46.7217498934846,-23.4587981683793 -46.7217604216234,-
 23.4588008785853 -46.7217724033665,-23.4588039700692 -
 46.7217894723731,-23.4588083689402 -46.7218053432881,-
 23.4588124649813 -46.7218214007394,-23.4588166041121 -
 46.7218378608571,-23.4588208471573 -46.7218428990697,-
 23.4588221460551 -46.7218578895241,-23.4588262789012 -
 46.7218808861136,-23.4588326260395 -46.7218977331917,-
 23.4588372711617 -46.7219283525941,-23.4588457103952 -
 46.7219826267759,-23.4588606791107 -46.7220159280671,-
 23.4588698653069 -46.7220610468502,-23.4588823073124 -
 46.7220847408996,-23.458888453814 -46.7221238011976,-
 23.4588983020803 -46.7221472982914,-23.4589039934825 -
 46.7222352773424,-23.4589252993213 -46.7222994844597,-
 23.4589408535584 -46.722340106047,-23.4589506902858 -
 46.7224115595397,-23.4589679885376 -46.7224374819718,-
 23.4589742671587 -46.7224613031097,-23.4589800362046 -
 46.7224868327836,-23.4589862198235 -46.7225132167267,-
 23.4589926107262 -46.7225400818676,-23.4589991227316 -
 46.7225560870276,-23.4590030004884 -46.7225719252262,-
 23.4590068349368 -46.722587812477,-23.459010677872 -
 46.7226036506773,-23.4590145123171 -46.7226197736342,-
 23.4590184158565 -46.7226417586706,-23.4590237446173 -
 46.7226643132204,-23.4590292115665 -46.7226873389464,-
 23.4590347816696 -46.7227109833545,-23.4590405074776 -
 46.7227354722453,-23.4590464440677 -46.7227729320967,-
 23.4590555085311 -46.7228220767352,-23.4590674091833 -
 46.7229492245048,-23.4590982060391 -46.7230175655113,-
 23.4591147527682 -46.7230719634986,-23.4591279317607 -
 46.7231533148887,-23.4591476306852 -46.7231580383037,-
 23.4591488065954 -46.7232184996515,-23.4591638329302 -
 46.7232533310592,-23.4591724962608 -46.7232638580797,-
 23.4591751160734 -46.7232804734613,-23.4591792488847 -
 46.7232973441225,-23.4591834420843 -46.7233145485926,-
 23.4591877128648 -46.7233321754221,-23.4591920963679 -
 46.7233502736627,-23.4591966010818 -46.7233626467105,-
 23.4591996700557 -46.723373055941,-23.4592022640718 -
 46.7233815011195,-23.4592043650729 -46.7233874519976,-
 23.4592058434668 -46.7233975763551,-23.459208359358 -
 46.7234098905665,-23.4592114199481 -46.7234317694109,-
 23.4592168581291 -46.7234792390788,-23.4592286596853 -
 46.7235925515451,-23.4592568276109 -46.7237333894744,-
 23.4592918430921 -46.7237626529163,-23.4592991139945 -
 46.7237852291156,-23.4593047340495 -46.7238025710987,-
 23.4593090393751 -46.7238215531163,-23.4593137600175 -
 46.7238427544696,-23.459319034055 -46.7239017233106,-
 23.4593336883183 -46.7239129083015,-23.4593364723852 -
 46.723920351835,-23.4593383225544 -46.7239445678459,-

23.4593443398456 -46.7239628231823,-23.4593488788703 -
 46.7239812259091,-23.459353461414 -46.7240003845706,-
 23.4593582162019 -46.7240178936464,-23.4593625738365 -
 46.7240339001735,-23.4593665507533 -46.7240512422882,-
 23.459370865079 -46.7240687807276,-23.4593752223832 -
 46.7240857987051,-23.4593794499869 -46.7241018641916,-
 23.4593834443049 -46.7241171539368,-23.4593872485343 -
 46.7241330131972,-23.4593911909481 -46.7241496973696,-
 23.4593953409636 -46.7241657333817,-23.4593993265707 -
 46.7241815926447,-23.4594032689793 -46.7241973144233,-
 23.4594071767859 -46.7242134781363,-23.4594111970964 -
 46.7242300541885,-23.4594153121781 -46.7242462276901,-
 23.459419332377 -46.7242629806114,-23.4594234996803 -
 46.7242801066073,-23.4594277531585 -46.7242940608911,-
 23.45943122899 -46.7243080935878,-23.4594347129834 -
 46.7243221459761,-23.4594382057878 -46.7243362180561,-
 23.4594417074035 -46.7243502114899,-23.459445182797 -
 46.7243650985788,-23.4594488830917 -46.724379700911,-
 23.4594525142924 -46.7243939792216,-23.4594560678032 -
 46.7244073736653,-23.4594593963021 -46.7244122148944,-
 23.4594605979609 -46.7244199628888,-23.4594625260102 -
 46.7244335930395,-23.4594659151116 -46.7244473704631,-
 23.4594693387037 -46.7244612558947,-23.4594727881908 -
 46.7244752592385,-23.4594762724932 -46.7244892821568,-
 23.459479756578 -46.7245027945164,-23.4594831198852 -
 46.7245170039729,-23.4594866470553 -46.7245308600471,-
 23.4594900968606 -46.7245448142253,-23.45949356364 -
 46.7245582381536,-23.4594969008297 -46.724575511556,-
 23.459501197795 -46.7245924706065,-23.4595054079331 -
 46.7246093413415,-23.4595096009857 -46.7246255836063,-
 23.459513638444 -46.7246414527977,-23.4595175897248 -
 46.7246559667096,-23.4595211947863 -46.7246721107563,-
 23.4595252062353 -46.724686595309,-23.4595288116185 -
 46.7247004022221,-23.4595322438916 -46.7247129030241,-
 23.4595353474629 -46.724732935814,-23.4595403272744 -
 46.7247520946408,-23.4595450909954 -46.7247697510329,-
 23.4595494830344 -46.7247893223185,-23.4595543505507 -
 46.7248078035083,-23.4595589411564 -46.7248231423412,-
 23.4595627538016 -46.7248399247727,-23.4595669297449 -
 46.7248577578029,-23.4595713559405 -46.7248749035239,-
 23.4595756181632 -46.7248924911804,-23.4595799928878 -
 46.7249101475807,-23.4595843849103 -46.7249282850641,-
 23.4595888890014 -46.7249469431302,-23.4595935318145 -
 46.7249658269995,-23.4595982263086 -46.724985398298,-
 23.4596030937995 -46.7250056176434,-23.4596081166621 -
 46.725026249447,-23.4596132433215 -46.7250469795901,-
 23.4596184050107 -46.7250674836978,-23.4596234969564 -
 46.7250870550028,-23.459628364434 -46.7251134314959,-
 23.4596349175082 -46.7251390617244,-23.4596412892001 -
 46.7251626788393,-23.459647159409 -46.7251909113955,-
 23.4596541795652 -46.7252297691474,-23.459663836366 -
 46.7252725255558,-23.4596744704321 -46.7253241100654,-
 23.4596872914438 -46.7253920158894,-23.4597042031203 -
 46.7254684901144,-23.4597244062626 -46.7256603929693,-
 23.4597751182202 -46.7257140893135,-23.4597892521887 -
 46.72573940144,-23.4597959975334 -46.7257545568355,-
 23.4598000017464 -46.7257740044785,-23.4598051414069 -
 46.7258180563138,-23.459816781387 -46.7258746115899,-
 23.4598317234626 -46.7259395353596,-23.4598488846157 -
 46.7260138292963,-23.4598685156229 -46.7261111067623,-

23.4598942132991 -46.7261537541939,-23.45990548946 -
46.7261663656488,-23.4599088174392 -46.7261808434237,-
23.4599126485072 -46.7262654210535,-23.4599349919938 -
46.7262926871627,-23.4599422032437 -46.7263203067769,-
23.4599495008769 -46.7263446163506,-23.4599559231033 -
46.7263647711569,-23.4599612444924 -46.7263808990117,-
23.4599655087814 -46.7264005529276,-23.4599707002585 -
46.7264195782524,-23.4599757271194 -46.7264390259416,-
23.4599808666937 -46.7264588469433,-23.4599861104944 -
46.7264795419161,-23.4599915703703 -46.7264984199731,-
23.4599965627309 -46.7265166987993,-23.4600013901509 -
46.7265338481407,-23.4600059230488 -46.7265595427354,-
23.4600127182026 -46.7265814655406,-23.4600185076159 -
46.7266655718761,-23.4600407296746 -46.7266850785387,-
23.4600458866246 -46.7267037207843,-23.4600508093295 -
46.7267201531096,-23.4600551514824 -46.7267357112306,-
23.4600592594994 -46.7267513579044,-23.4600634026548 -
46.726764499758,-23.4600668691934 -46.7267805491058,-
23.4600711162487 -46.7268006352003,-23.4600764202801 -
46.7268203088369,-23.4600816205145 -46.7268411119621,-
23.4600871152638 -46.7268553343728,-23.4600908768537 -
46.726885743507,-23.4600989110557 -46.7269356298464,-
23.4601120934652 -46.7269638486396,-23.460119546888 -
46.726969486409,-23.4601210286081 -46.7270614683901,-
23.4601451950114 -46.7271630462777,-23.4601718738202 -
46.7273797859837,-23.460228810213 -46.7274493446817,-
23.4602470842647 -46.7275022355513,-23.4602609736766 -
46.7275620313065,-23.4602766829061 -46.7278087870793,-
23.4603415035855 -46.7278318293338,-23.4603475603485 -
46.7278520526379,-23.4603528717502 -46.7278651648297,-
23.4603563114313 -46.7278764501916,-23.4603592746952 -
46.7278916054677,-23.4603632606349 -46.7279057588355,-
23.4603669777404 -46.727919931778,-23.4603706946276 -
46.7279391140316,-23.4603757376187 -46.7279549862242,-
23.4603799052411 -46.7279746498022,-23.4603850783463 -
46.7279962383172,-23.4603907448366 -46.7280227672848,-
23.4603977110988 -46.7280495713465,-23.4604047555792 -
46.7280734484474,-23.4604110288077 -46.7281118913898,-
23.4604211229093 -46.7282117804282,-23.4604473682215 -
46.7284206927816,-23.4605022406938 -46.7284605403571,-
23.460512707434 -46.7284957519317,-23.460521952301 -
46.7285952383137,-23.460548084431 -46.728710538127,-
23.4605783756599 -46.7287510830848,-23.4605890242254 -
46.7287652826082,-23.4605925240162 -46.7288531019276,-
23.460614188983 -46.7289029868776,-23.4606264858085 -
46.7289508294506,-23.4606382905438 -46.7289966391973,-
23.460649585025 -46.7290378532597,-23.4606597475002 -
46.7290786745566,-23.4606698149877 -46.7291153911598,-
23.4606788714522 -46.7291518720577,-23.4606878673104 -
46.7291855739655,-23.4606961805945 -46.7292185296,-
23.4607043125136 -46.7292493836588,-23.4607119168919 -
46.7292748761746,-23.4607182081391 -46.7293022147531,-
23.4607249484772 -46.7293193799556,-23.4607291828897 -
46.7293292097328,-23.4607316113495 -46.7293535139189,-
23.4607375997068 -46.7293769638202,-23.4607433808109 -
46.7293995496496,-23.4607489547708 -46.7294216247954,-
23.4607543989389 -46.7294440141836,-23.46075992089 -
46.7294671498511,-23.4607656241939 -46.7294710385367,-
23.4607665834112 -46.7295088209047,-23.4607755466905 -
46.7295415859165,-23.4607833194493 -46.7295738108852,-

23.4607909627387 -46.7296037676622,-23.4607980622802 -
46.7296205969489,-23.4608020565714 -46.7296259088605,-
23.4608033160539 -46.7296478143501,-23.4608085092278 -
46.7296695235142,-23.4608136594255 -46.7296909970873,-
23.4608187580525 -46.7297123625349,-23.4608238217552 -
46.7297277681323,-23.460827479651 -46.7297441653883,-
23.460831370359 -46.7297572242603,-23.4608344673237 -
46.7297608490551,-23.4608354565508 -46.7297750337583,-
23.4608393176152 -46.7297885996494,-23.4608430139702 -
46.729799503396,-23.4608459813233 -46.7298102991337,-
23.4608489227832 -46.7298209769579,-23.4608518294301 -
46.729831625304,-23.4608547273729 -46.7298422638635,-
23.4608576254236 -46.7298516155096,-23.460860167514 -
46.7298605939578,-23.4608626144122 -46.7298696903203,-
23.4608650961224 -46.7298787276085,-23.4608675513969 -
46.7298874016033,-23.4608699203998 -46.7298965764977,-
23.4608724192975 -46.7299058986671,-23.4608749526814 -
46.7299164193156,-23.4608778159144 -46.7299266060317,-
23.4608805925498 -46.7299365863986,-23.4608833082627 -
46.7299483252186,-23.4608865101547 -46.729960653374,-
23.46088986805 -46.7299732172404,-23.4608932865403 -
46.7299853783128,-23.4608965921066 -46.7299991013939,-
23.4609003318493 -46.7300159678307,-23.4609049216709 -
46.7300286790923,-23.4609083836722 -46.7300414787899,-
23.4609118717814 -46.730052932734,-23.4609149955545 -
46.7300638462782,-23.4609179627799 -46.7300761253865,-
23.4609213121798 -46.7300882963681,-23.4609246266579 -
46.7301002020436,-23.4609278628074 -46.7301123435478,-
23.4609311685804 -46.7301248191033,-23.4609345699777 -
46.730137667858,-23.4609380665647 -46.7301542003704,-
23.4609425697745 -46.7301710177644,-23.4609471510927 -
46.730185546327,-23.4609511076348 -46.7302000257202,-
23.4609550466609 -46.7302150258232,-23.4609591334203 -
46.7302286310018,-23.4609628383299 -46.7302411753067,-
23.460966257015 -46.7302530809889,-23.4609694931523 -
46.7302636410341,-23.4609723739841 -46.7302740437823,-
23.4609752023798 -46.730292020281,-23.4609800959081 -
46.7302987001233,-23.4609819181161 -46.7303164703915,-
23.4609867597489 -46.7303576198781,-23.4609979610422 -
46.7304052331967,-23.4610109327438 -46.7305618550344,-
23.4610535867975 -46.7305968257265,-23.4610631047508 -
46.7306261285138,-23.4610710872663 -46.7306497043193,-
23.4610775079128 -46.7306749304571,-23.4610843798061 -
46.7307005297965,-23.4610913468846 -46.7307059523273,-
23.461092830854 -46.7307141743828,-23.4610950693733 -
46.7307265123601,-23.4610984270971 -46.7307393414517,-
23.4611019148211 -46.7307623868878,-23.4611081968543 -
46.730782465598,-23.4611136629801 -46.7308060708958,-
23.4611200923049 -46.7308242243015,-23.4611250379869 -
46.7308449218317,-23.4611306688084 -46.7308672698125,-
23.4611367599042 -46.7308946372984,-23.461144203981 -
46.730922378222,-23.4611517612992 -46.7309366514221,-
23.4611556483626 -46.7309509737931,-23.461159552939 -
46.7309656594599,-23.4611635437827 -46.7309827028287,-
23.461168185713 -46.7310001882604,-23.461172949156 -
46.7310139801372,-23.4611767061031 -46.7310351197436,-
23.4611824584129 -46.7310624972689,-23.4611899204079 -
46.7311008472225,-23.4612003579249 -46.7311321835019,-
23.461208895696 -46.7311884511841,-23.461224218239 -
46.7312192765497,-23.461232608152 -46.7313137043006,-

23.4612565642147 -46.7313955515199,-23.4612773277849 -
 46.7314482012915,-23.4612906857168 -46.7315695580327,-
 23.4613214764133 -46.731612318199,-23.4613323253675 -
 46.731646455729,-23.46134099447 -46.7316721078728,-
 23.4613475002628 -46.7317081505607,-23.4613566448517 -
 46.7317482688638,-23.4613668187558 -46.731780118035,-
 23.4613748991927 -46.7318036096353,-23.4613808600593 -
 46.7318231041569,-23.4613858087887 -46.731842362968,-
 23.4613906969225 -46.7318656188613,-23.4613965971865 -
 46.7319200855512,-23.4614104133718 -46.731928541352,-
 23.4614125589282 -46.7320392917178,-23.4614406586789 -
 46.7320781236131,-23.4614505126694 -46.7321305966348,-
 23.4614638181463 -46.7321532240636,-23.4614695628046 -
 46.7321758808551,-23.4614753071333 -46.7321946094251,-
 23.4614800656605 -46.7322142217701,-23.461485040121 -
 46.7322378606811,-23.4614910354044 -46.732257875709,-
 23.4614961137475 -46.7322751605317,-23.4615005000075 -
 46.7322933685128,-23.4615051198234 -46.7323152593384,-
 23.4615106739778 -46.7323407937435,-23.4615171538747 -
 46.7323818549828,-23.4615275699789 -46.732441576187,-
 23.4615427363004 -46.7325929065678,-23.4615811125871 -
 46.7326816877985,-23.4616036405631 -46.7327024295687,-
 23.4616089004049 -46.7327548759343,-23.4616224046233 -
 46.7328071356496,-23.4616358567169 -46.7328526186613,-
 23.4616475690448 -46.7328935249132,-23.4616581041233 -
 46.7329314061697,-23.461667860097 -46.7329723516987,-
 23.4616784037479 -46.7330233346652,-23.4616915268111 -
 46.733045796256,-23.4616973092991 -46.7330695346369,-
 23.4617034207382 -46.7330901400064,-23.461708727193 -
 46.7331314097075,-23.4617193574991 -46.7331583400672,-
 23.4617262913087 -46.7333515768247,-23.461776048575 -
 46.7333889670231,-23.4617856744407 -46.7334148858092,-
 23.4617923485457 -46.7334364143644,-23.4617978885041 -
 46.7334460000764,-23.4618003555295 -46.7334552715435,-
 23.4618027447765 -46.7334638358712,-23.4618049522514 -
 46.7334735983395,-23.4618074624607 -46.7334841563847,-
 23.461810180548 -46.7334957260284,-23.4618131582925 -
 46.7335062153296,-23.4618158590823 -46.7335156439803,-
 23.4618182917289 -46.7335241099681,-23.461820464173 -
 46.7335322716159,-23.4618225677591 -46.7335485457414,-
 23.4618267574165 -46.7335648002938,-23.4618309472896 -
 46.7335810645162,-23.4618351280236 -46.7335973387625,-
 23.4618393267043 -46.7336135735078,-23.4618434987322 -
 46.7336304762463,-23.4618478529644 -46.7336471629643,-
 23.4618521554156 -46.7336637611286,-23.461856422729 -
 46.7336802022302,-23.4618606556663 -46.7336934710468,-
 23.4618640750404 -46.7337043138665,-23.4618668621872 -
 46.7337159817427,-23.461869865913 -46.7337349175899,-
 23.4618747483662 -46.7337650006007,-23.4618824868166 -
 46.7338025677264,-23.4618921647935 -46.7338121632375,-
 23.4618946316867 -46.7338198338924,-23.4618966142949 -
 46.7338285160286,-23.4618988475296 -46.7338573124704,-
 23.4619062571224 -46.7338955080992,-23.46191609063 -
 46.7339297850376,-23.4619249202085 -46.7339526296895,-
 23.4619307976336 -46.7339803065331,-23.4619379216587 -
 46.7340094174716,-23.4619454270566 -46.7340439594983,-
 23.4619543168722 -46.7340813792655,-23.461963951268 -
 46.7341205570452,-23.4619740356701 -46.734158507208,-
 23.4619838086301 -46.7341737402895,-23.4619877298641 -
 46.7341894939705,-23.4619917897886 -46.734206013634,-

23.4619960398553 -46.7342250673114,-23.462000948027 -
 46.7342456235925,-23.46200623681 -46.7342677808196,-
 23.4620119412304 -46.7342893880886,-23.4620175072823 -
 46.7343105532922,-23.4620229518262 -46.7343309328234,-
 23.4620281974129 -46.734349534773,-23.4620329932016 -
 46.7343776438167,-23.4620402297383 -46.7343973554766,-
 23.4620453021422 -46.7344186877751,-23.462050798993 -
 46.7344469637946,-23.4620580788102 -46.7344648781835,-
 23.4620626926001 -46.7345247400194,-23.462078100347 -
 46.7345663831302,-23.462088825439 -46.7347362666491,-
 23.4621371610894 -46.734781166767,-23.4621499358404 -
 46.7347951673087,-23.462153915873 -46.7348212623972,-
 23.4621613372723 -46.7348289750598,-23.4621635360839 -
 46.7348461589881,-23.4621684288568 -46.7348627730284,-
 23.4621731563961 -46.7348792594845,-23.4621778582626 -
 46.7348941639775,-23.4621820991321 -46.7349049518977,-
 23.4621851757661 -46.7349138926604,-23.462187722114 -
 46.7349215954208,-23.4621899120009 -46.7349311355525,-
 23.4621926322814 -46.734964285113,-23.4622020701527 -
 46.7349837190106,-23.4622076061042 -46.7349893075326,-
 23.4622090519527 -46.7350082336781,-23.4622139343542 -
 46.735025981252,-23.462218513813 -46.7350423145394,-
 23.462227297415 -46.7350574104147,-23.4622266343527 -
 46.7350725552258,-23.4622305384179 -46.7350876903687,-
 23.4622344516193 -46.7351027959153,-23.4622383470882 -
 46.7351176756532,-23.4622421908877 -46.7351375151867,-
 23.4622473069225 -46.7351579834515,-23.4622525965606 -
 46.7351795221619,-23.462258154218 -46.7352035654167,-
 23.4622643612604 -46.7352284925742,-23.4622707932459 -
 46.73524134911,-23.4622741177406 -46.7352548538325,-
 23.4622776065932 -46.7352677887838,-23.4622809392432 -
 46.7352801444127,-23.4622841338572 -46.7353073207135,-
 23.4622911458179 -46.7353408614355,-23.462299802667 -
 46.7353743923742,-23.4623084596176 -46.7354079233169,-
 23.4623171165606 -46.7354414640506,-23.4623257733873 -
 46.7354749950011,-23.4623344303154 -46.7354957873243,-
 23.4623397975722 -46.7355342585089,-23.4623497269298 -
 46.7355653340957,-23.4623577519679 -46.7355969006899,-
 23.4623658979561 -46.7356288601855,-23.4623741479257 -
 46.7356608491637,-23.4623824065907 -46.735686434453,-
 23.4623890117772 -46.7357144161621,-23.4623962314225 -
 46.7357424962165,-23.4624034860881 -46.7357705860608,-
 23.4624107406396 -46.7357987642271,-23.4624180122629 -
 46.7358164725836,-23.4624225830353 -46.7358348586078,-
 23.4624273268641 -46.7358538929386,-23.4624322440758 -
 46.7358736736827,-23.4624373516383 -46.7358940829236,-
 23.4624426147436 -46.7359194816897,-23.4624491768166 -
 46.7359468839792,-23.4624562493573 -46.7359844614161,-
 23.4624659447372 -46.736030151642,-23.4624777441028 -
 46.7360894447435,-23.4624930492002 -46.7361612898551,-
 23.4625115917803 -46.7362526899446,-23.4625351901722 -
 46.7363001711589,-23.4625694092532 -46.7363603008818,-
 23.4626127433121 -46.7364426742595,-23.4626721108897 -
 46.7365141481671,-23.4627236172049 -46.7365801773659,-
 23.4627712018533 -46.7366395266486,-23.4628139755907 -
 46.7366872848142,-23.4628483991505 -46.7367104177174,-
 23.4628650638847 -46.7367387484773,-23.4628854814182 -
 46.7367708244591,-23.4629086023774 -46.7368064677272,-
 23.4629342932901 -46.7368431385523,-23.4629607132154 -
 46.7368646905578,-23.462976248713 -46.7368924680897,-

23.4629962750544 -46.7369209569158,-23.4630167991521 -
 46.7369446334828,-23.4630338641464 -46.7369543974007,-
 23.4630409613903 -46.7369849444078,-23.4630631782642 -
 46.7370803211645,-23.4631325504354 -46.7371037527407,-
 23.4631495910421 -46.7371502305513,-23.4631833966042 -
 46.7372933996885,-23.4632875257532 -46.7373400357241,-
 23.4633214468817 -46.7374096784552,-23.4633720972325 -
 46.7374241070806,-23.4633825919598 -46.7375119537088,-
 23.4634464852156 -46.7376654507007,-23.4635581202961 -
 46.7378574311387,-23.4636977529981 -46.738008527258,-
 23.4638076445721 -46.738169120934,-23.4639244464844 -
 46.7382423220682,-23.4639776845146 -46.7382693513406,-
 23.4639973486961 -46.738298396591,-23.4640184713305 -
 46.7383148710414,-23.4640304511834 -46.7383307473863,-
 23.4640416069356 -46.7383559893361,-23.4640593315005 -
 46.738379542081,-23.4640758829232 -46.738391219638,-
 23.4640840874942 -46.7384128259934,-23.4640992609492 -
 46.7384422569782,-23.464119936781 -46.7384783468357,-
 23.4641452972151 -46.7385055549168,-23.4641644085244 -
 46.7385443022602,-23.464191626598 -46.738594252244,-
 23.4642274066831 -46.7386225818013,-23.464247688405 -
 46.7386474826973,-23.4642655250818 -46.7386940434498,-
 23.4642988777129 -46.7387341222217,-23.4643275979406 -
 46.738764220638,-23.4643491512106 -46.7387743390956,-
 23.4643563978879 -46.7387975997485,-23.4643730608594 -
 46.7388087853964,-23.46438107222 -46.7388229749698,-
 23.464391235359 -46.7388511564872,-23.4644114193557 -
 46.7388981818325,-23.4644451098819 -46.738918863459,-
 23.4644599233399 -46.7389496832591,-23.46448199227 -
 46.738993408151,-23.4645133085433 -46.7390159278401,-
 23.4645294469688 -46.7390349493941,-23.4645430688947 -
 46.7390601369484,-23.4645611099941 -46.7390766980791,-
 23.4645729714015 -46.7390945735665,-23.4645857843652 -
 46.7391208480196,-23.4646045989477 -46.739158248973,-
 23.4646313893978 -46.7391769939117,-23.4646448157285 -
 46.7391925964776,-23.4646559834686 -46.7392166576864,-
 23.4646732243972 -46.7392321615588,-23.4646843300233 -
 46.7392610151166,-23.4647049940668 -46.7392818647432,-
 23.4647199229892 -46.7393067758375,-23.4647377774975 -
 46.739331736111,-23.4647556495129 -46.7393567360131,-
 23.4647735572021 -46.7393854314758,-23.4647941055931 -
 46.7394102239678,-23.4648118711056 -46.7394321705377,-
 23.4648275914455 -46.7394549076618,-23.4648438808873 -
 46.7394791565511,-23.464861246099 -46.7395029311644,-
 23.4648782734548 -46.7395327433941,-23.4648996310939 -
 46.7395565476192,-23.4649166761707 -46.7395841661602,-
 23.4649364599503 -46.7396105000648,-23.4649553189297 -
 46.7396358262141,-23.4649734667422 -46.7396803616684,-
 23.4650053607163 -46.7397767648186,-23.4650744126118 -
 46.7398174565401,-23.4651035591396 -46.7399074968886,-
 23.4651688531938 -46.7399498536351,-23.465199561366 -
 46.7399878028041,-23.4652270769165 -46.7400300015712,-
 23.465257678467 -46.7400373640786,-23.4652630143452 -
 46.7400541954767,-23.4652760645913 -46.7400691280798,-
 23.4652876370344 -46.7400803424513,-23.4652963342594 -
 46.7400931687157,-23.4653062777041 -46.7401077354097,-
 23.4653175652647 -46.7401270491052,-23.4653325473239 -
 46.7401423476366,-23.4653444046376 -46.7401567462986,-
 23.4653555676474 -46.740170146153,-23.465365956187 -
 46.7401826758541,-23.4653756771818 -46.7401992005613,-

23.4653884779917 -46.7402162001497,-23.4654016617924 -
 46.7402354247188,-23.4654165635611 -46.7402568249785,-
 23.4654331567567 -46.7402796591923,-23.4654508627028 -
 46.7403063600033,-23.4654715595909 -46.740332793844,-
 23.4654920517622 -46.7403609484327,-23.4655138792319 -
 46.7403908632754,-23.4655370686482 -46.7404187509041,-
 23.4655586913947 -46.7404435628572,-23.4655779193798 -
 46.7404717571046,-23.465599782505 -46.7405071605089,-
 23.4656272270019 -46.7405359184525,-23.4656495262952 -
 46.7405428550238,-23.4656559685689 -46.7405691048491,-
 23.465680336645 -46.7405991005681,-23.4657081936545 -
 46.7406327526794,-23.4657394322331 -46.7406650374669,-
 23.4657694128293 -46.7407100558157,-23.4658112160935 -
 46.7407926901974,-23.4658879430442 -46.7408233400238,-
 23.4659164067466 -46.7408773264577,-23.4659665348775 -
 46.7409350288801,-23.4660201071001 -46.74096498513,-
 23.466047928351 -46.7409916611752,-23.466072688911 -
 46.7410158997098,-23.4660952011079 -46.7410415849636,-
 23.4661190516552 -46.7410623055569,-23.4661382890938 -
 46.7410782597184,-23.4661531008436 -46.7410931437081,-
 23.466166922205 -46.7411139237508,-23.4661862131524 -
 46.7411278563224,-23.4661991421282 -46.7411422052936,-
 23.4662124728054 -46.7411569802149,-23.4662261870172 -
 46.7411720920533,-23.4662402135171 -46.7411877886897,-
 23.4662547933485 -46.7412108479134,-23.4662761989536 -
 46.7412331441641,-23.4662968997006 -46.7412545090429,-
 23.4663167439595 -46.741275269321,-23.4663360170433 -
 46.741294969451,-23.4663543176873 -46.741319406204,-
 23.4663770082187 -46.7413490056518,-23.4664044811992 -
 46.7413813402922,-23.4664345062224 -46.7414163306456,-
 23.4664669938734 -46.7414449987524,-23.4664936103497 -
 46.7414678401317,-23.4665148196838 -46.7414992037024,-
 23.4665439434896 -46.7415673018461,-23.4666071788897 -
 46.7416756324894,-23.4667077556377 -46.7417248530869,-
 23.4667534577671 -46.7417696532254,-23.4667860434414 -
 46.7418544898551,-23.4668477462431 -46.7419297695307,-
 23.4669024942614 -46.7419887717721,-23.4669454050949 -
 46.7420345701599,-23.4669787109676 -46.7420647236149,-
 23.4670006421852 -46.7420925446282,-23.4670208747166 -
 46.7421270071063,-23.4670459363552 -46.7421562019734,-
 23.4670671739198 -46.742187294393,-23.4670897899342 -
 46.7422975903066,-23.4671699995387 -46.74234249945,-
 23.4672026650854 -46.742388841652,-23.4672363711197 -
 46.7424355297543,-23.467270326115 -46.7424711190261,-
 23.467296205843 -46.7424885628962,-23.4673088967823 -
 46.7424996320345,-23.4673169452745 -46.742514733542,-
 23.4673279286181 -46.7425312778784,-23.4673399523512 -
 46.7425431378358,-23.4673485879853 -46.7425577352153,-
 23.4673591976963 -46.7425726984049,-23.4673700832491 -
 46.7425881458019,-23.4673813155606 -46.7426039687969,-
 23.4673928236042 -46.7426203551286,-23.4674047407324 -
 46.7426397064854,-23.4674188190221 -46.7426547189808,-
 23.4674297311053 -46.7426790218379,-23.4674474112189 -
 46.7426920083646,-23.4674568559837 -46.7426985016285,-
 23.4674615783657 -46.7427122985481,-23.4674716100543 -
 46.742728388432,-23.4674833137622 -46.7427417209622,-
 23.4674930165266 -46.7427667055741,-23.4675111766279 -
 46.7427793956459,-23.4675204079771 -46.7427963256503,-
 23.4675327253604 -46.7428162501664,-23.4675472126019 -
 46.7428446446468,-23.4675678629888 -46.7428732170874,-

23.4675886468314 -46.7428961658491,-23.4676053306786 -
 46.7429135307888,-23.4676179682679 -46.7429321408007,-
 23.467631494942 -46.7429482208168,-23.4676431897053 -
 46.7429650915348,-23.467655462581 -46.7429748957299,-
 23.4676625950817 -46.7430026775113,-23.4676828007838 -
 46.7430639633822,-23.4677273652329 -46.7430877721146,-
 23.4677446805687 -46.7430924271618,-23.4677480689758 -
 46.7430972897606,-23.4677516085733 -46.7431095153635,-
 23.4677605019439 -46.7431217507554,-23.4677693952041 -
 46.743128046404,-23.4677739752951 -46.7431469036345,-
 23.4677876888082 -46.7432565386488,-23.4678674264671 -
 46.7432685764143,-23.4678761774435 -46.7432881255524,-
 23.4678903979147 -46.7433063404665,-23.4679036490259 -
 46.743328073742,-23.4679194524193 -46.7433457252069,-
 23.4679322854133 -46.7433567055307,-23.4679402716216 -
 46.7433665591788,-23.4679474396626 -46.7433842897806,-
 23.4679603349773 -46.7433962386458,-23.4679690237266 -
 46.7434202748278,-23.4679865080346 -46.743441978412,-
 23.4680022846525 -46.7434728933106,-23.4680247669208 -
 46.7434960597978,-23.4680416198077 -46.7435259073531,-
 23.4680633283858 -46.7435556263767,-23.4680849390644 -
 46.7435815996776,-23.4681038284304 -46.7436143825958,-
 23.4681276713754 -46.7436645205814,-23.4681641338609 -
 46.7436928758162,-23.4681847574276 -46.7437290290305,-
 23.4682110549469 -46.7437727528684,-23.4682428573848 -
 46.7438149842315,-23.4682735658063 -46.743835669955,-
 23.4682886042545 -46.7438573144373,-23.46830434535 -
 46.7438830604575,-23.4683230656323 -46.7439152900467,-
 23.4683465083448 -46.7439459185385,-23.468368786023 -
 46.7439842262782,-23.4683966396365 -46.744007056798,-
 23.4684132433571 -46.7440447124215,-23.4684406346864 -
 46.7440840975946,-23.468469279895 -46.7441085984744,-
 23.4684871020304 -46.74415843035,-23.4685233420154 -
 46.7442680269372,-23.4686030432062 -46.7443283463398,-
 23.4686462543874 -46.7444233612816,-23.4687143163283 -
 46.7444707157178,-23.4687482451418 -46.7445067453752,-
 23.4687740562241 -46.7445468365089,-23.4688027746763 -
 46.7445981537664,-23.4688395487199 -46.7446349344426,-
 23.4688658931688 -46.7446802828978,-23.4688983814926 -
 46.7447292679477,-23.4689334749088 -46.7448309535942,-
 23.4690063110623 -46.7449155436382,-23.4690669131372 -
 46.7449225598308,-23.4690719365868 -46.7449298033919,-
 23.4690771290622 -46.7449374224397,-23.469082588236 -
 46.7449531348481,-23.4690938444155 -46.744961455458,-
 23.4690998014185 -46.7449671869332,-23.4691039001202 -
 46.7449947973424,-23.4691236829404 -46.7450107271035,-
 23.4691350901915 -46.7450199174475,-23.4691416785896 -
 46.745058427722,-23.4691692677766 -46.745087797192,-
 23.4691903131558 -46.7451889217167,-23.4690597175828 -
 46.7452303493462,-23.4690062114104 -46.7452457577944,-
 23.4689824524704 -46.7453969551126,-23.4687493922777 -
 46.7453990774455,-23.4687455307524 -46.7454735134857,-
 23.4686102130822 -46.7455555121213,-23.4684440814928 -
 46.7456124508477,-23.4683218274627 -46.7456736390539,-
 23.468155025807 -46.7457405400469,-23.4679544600639 -
 46.745779499068,-23.4678086041115 -46.745823650776,-
 23.4676035884055 -46.7458581995438,-23.4673680683827 -
 46.7458732944863,-23.4672059365855 -46.7458803628904,-
 23.4670587039239 -46.7458800386196,-23.4670005811931 -
 46.7458798977671,-23.4669757411325 -46.7458794686052,-

23.4668999748789 -46.7458790737138,-23.4668297888052 -
 46.7458765494471,-23.4667949159674 -46.7458762992466,-
 23.4667915234741 -46.7458747545455,-23.4667700944266 -
 46.7458628989794,-23.4666063138954 -46.7458577239502,-
 23.4665634069106 -46.7458547351294,-23.4665386077668 -
 46.7458461986087,-23.4664678717161 -46.7458370262281,-
 23.4664075815094 -46.7458077210555,-23.4662515093312 -
 46.7457823715791,-23.4661461055595 -46.7457663462387,-
 23.4660827676766 -46.7457649109778,-23.4660770948203 -
 46.7457580031597,-23.4660497930775 -46.7457049347901,-
 23.4658791054066 -46.7456381160357,-23.4656952162139 -
 46.7456358814885,-23.4656890556515 -46.7456968848194,-
 23.4656868556567 -46.7457686799993,-23.4656842729427 -
 46.7459657888161,-23.4656771717234 -46.745995140831,-
 23.4656761116278 -46.746025618018,-23.4656750118374 -
 46.7460521816261,-23.4656740551947 -46.746087511724,-
 23.4656727836601 -46.7461099367657,-23.4656719817115 -
 46.7461303852656,-23.4656712380136 -46.7461546105592,-
 23.4656703707487 -46.7461760571116,-23.4656695978082 -
 46.746198579909,-23.4656687857221 -46.7462192633001,-
 23.4656680393822 -46.7462427155208,-23.4656671897912 -
 46.7462674592962,-23.4656662986423 -46.7462845911168,-
 23.4656656823685 -46.746299805238,-23.4656651327199 -
 46.7463223573899,-23.4656643202872 -46.7463481187956,-
 23.4656633996686 -46.7463754356539,-23.4656624074448 -
 46.7464016176705,-23.4656614640465 -46.7464332201366,-
 23.4656603335135 -46.7464637853952,-23.4656592326512 -
 46.746537028433,-23.4656565882177 -46.7466183628716,-
 23.4656536544546 -46.7466408857737,-23.4656528513337 -
 46.7466593285983,-23.4656521842134 -46.7466646412691,-
 23.4656519892522 -46.746679180305,-23.4656514651889 -
 46.7466933573328,-23.4656509542093 -46.7467117024032,-
 23.4656502972079 -46.7469602259192,-23.4656413365164 -
 46.747026228886,-23.4656389625989 -46.7470768024208,-
 23.4656371407914 -46.7470857155916,-23.4656368151745 -
 46.7470966345448,-23.4656364219333 -46.7471067708782,-
 23.4656360645503 -46.7471306046602,-23.4656352015209 -
 46.7471535781959,-23.4656284786031 -46.7471781181568,-
 23.4656217742505 -46.7472062791453,-23.465619472098 -
 46.7472212100575,-23.4656204606394 -46.7472341844806,-
 23.4656215433426 -46.747267679857,-23.4656258997524 -
 46.7472820767984,-23.4656309397274 -46.7472989334582,-
 23.4656354464561 -46.7473347741323,-23.4656454474328 -
 46.7473539286864,-23.4656490254017 -46.7473722783891,-
 23.465650950861 -46.7473964167334,-23.4656553759787 -
 46.7474190946833,-23.465658914455 -46.7474431499766,-
 23.4656629792947 -46.7474678095057,-23.465668328654 -
 46.7474993651734,-23.4656740522262 -46.7475337115564,-
 23.4656835642204 -46.7475606137518,-23.4656897372539 -
 46.7475840205271,-23.4656951006345 -46.747603044915,-
 23.4656954833986 -46.7476351110923,-23.4656961173114 -
 46.7476403396003,-23.4656962212514 -46.7476661882861,-
 23.4656967261821 -46.7476862504743,-23.4656971243944 -
 46.7477139085571,-23.465696028781 -46.7477354478739,-
 23.4656993271317 -46.7477626138696,-23.4657076914712 -
 46.7477819911551,-23.4657162875889 -46.7477957884737,-
 23.4657412003111 -46.7478146542647,-23.4657733886066 -
 46.7478340890299,-23.465798238134 -46.747866898157,-
 23.4658277778382 -46.7479051587854,-23.4658520551259 -
 46.7479453632143,-23.4658723012786 -46.7479724696513,-

23.4658791130807 -46.7480203774613,-23.4658867030509 -
 46.7480686179068,-23.4658868485296 -46.7480874924869,-
 23.4658855172061 -46.7481116870303,-23.4658838011572 -
 46.7481145262746,-23.4658838415666 -46.7481419500215,-
 23.4658842745783 -46.7481780418443,-23.4658858384882 -
 46.7482223918752,-23.4658938294844 -46.7482654711452,-
 23.4659093838228 -46.7483179097296,-23.4659280117802 -
 46.7483289147153,-23.4659311753197 -46.7483608683728,-
 23.4659403527521 -46.7484000407442,-23.4659595267508 -
 46.7484417745873,-23.4659769743709 -46.7484804603081,-
 23.4659919006603 -46.7485106605052,-23.4659987499148 -
 46.7485400008571,-23.4660057171657 -46.7485649916519,-
 23.4660064844053 -46.7485908273151,-23.466000542615 -
 46.7486035232263,-23.4659948550698 -46.7486350723666,-
 23.4659852183957 -46.7486689515047,-23.4659830324512 -
 46.7486997829401,-23.4659880144031 -46.7487475450761,-
 23.4659986579295 -46.7488035824791,-23.4660081069661 -
 46.7488400452059,-23.4660118157078 -46.7488742458662,-
 23.4660161999743 -46.7489063772313,-23.4660240027341 -
 46.7489299285701,-23.4660373558619 -46.7489495497916,-
 23.466049597224 -46.7489950363082,-23.4660665691576 -
 46.7490439561532,-23.4660796377127 -46.7490728754271,-
 23.4660873319866 -46.7490915933646,-23.4660874832227 -
 46.7491092958106,-23.4660878264483 -46.7491305856744,-
 23.4660870458262 -46.7491528556884,-23.4660863625663 -
 46.7491759597306,-23.4660865729502 -46.7491975977916,-
 23.4660943850006 -46.7492145302581,-23.4661046337637 -
 46.7492298918996,-23.4661175007952 -46.7492399215642,-
 23.4661328115688 -46.7492409145783,-23.4661465080126 -
 46.7492621247173,-23.4661716083292 -46.7492875068515,-
 23.4661901782775 -46.7493069184663,-23.4662043363091 -
 46.7493379313947,-23.466222337396 -46.7493725441298,-
 23.4662401536087 -46.7494041634606,-23.4662566308333 -
 46.749437539635,-23.466275688988 -46.7494746989832,-
 23.4662936210848 -46.7495106580557,-23.4663125780027 -
 46.7495726340241,-23.4663447880312 -46.7496138055071,-
 23.466364851311 -46.7496415893918,-23.4663807123291 -
 46.749663358982,-23.4663836466202 -46.7496844201814,-
 23.4663833380475 -46.7497192574365,-23.4663855116522 -
 46.7497433853935,-23.4663921037185 -46.7497639836552,-
 23.466401227678 -46.7497881448563,-23.4664133096204 -
 46.7498162659141,-23.4664376640772 -46.749834915214,-
 23.4664504219089 -46.7498560064237,-23.4664672339061 -
 46.7498710386871,-23.4664818383303 -46.7498843159161,-
 23.4664969681303 -46.7498949118696,-23.4665136450647 -
 46.7499066031403,-23.4665272756169 -46.7499197300678,-
 23.466539914813 -46.7499332542974,-23.4665500211416 -
 46.749947224503,-23.4665583164585 -46.7499652312537,-
 23.4665698534008 -46.7499818627871,-23.4665773151735 -
 46.749984955253,-23.4665794837923 -46.749990764816,-
 23.4665835633716 -46.7500018010173,-23.4665913136909 -
 46.7500134992772,-23.4665995351701 -46.7500242194309,-
 23.4666070723142 -46.7500355322991,-23.4666150181862 -
 46.7500489002096,-23.4666244038563 -46.7500866822726,-
 23.4666509434528 -46.7501005640103,-23.466660693582 -
 46.750108379329,-23.4666661864179 -46.7501108296726,-
 23.4666679107399 -46.7501124006139,-23.4666690128306 -
 46.7501148508385,-23.4666707281238 -46.7501224190951,-
 23.4666760431315 -46.7501313113496,-23.4666822914305 -
 46.7501407766253,-23.4666889396484 -46.7501438198026,-

23.4666910817268 -46.7501548561406,-23.4666988410627 -
 46.7501607249138,-23.4667029560907 -46.7501638570108,-
 23.4667051603808 -46.7501721662233,-23.4667109908105 -
 46.7501742015734,-23.4667124217987 -46.7501792503829,-
 23.466715968108 -46.750199623581,-23.4667302867964 -
 46.7502178525814,-23.4667430854158 -46.7502513664754,-
 23.4667666297599 -46.7503127427413,-23.4668097454446 -
 46.7503310014823,-23.4668225708059 -46.750341355612,-
 23.4668298140442 -46.7503438157488,-23.4668315382522 -
 46.7503500404485,-23.4668359201777 -46.7506210107606,-
 23.4670250279731 -46.7506798323599,-23.467065914677 -
 46.7506835568336,-23.4670685005956 -46.7506954811179,-
 23.4670767826913 -46.7507165044367,-23.4670914010272 -
 46.7507289129484,-23.4671000298541 -46.7507419042728,-
 23.4671090584869 -46.7507510426964,-23.4671154123437 -
 46.7507658319896,-23.4671256849892 -46.7507795346755,-
 23.4671352113123 -46.7507922197414,-23.4671440266589 -
 46.7508084021542,-23.4671552769596 -46.7508180045185,-
 23.4671619235933 -46.7508249994485,-23.4671668115605 -
 46.7508359358471,-23.4671744094257 -46.7508790394412,-
 23.4672043656162 -46.7509208490039,-23.4672334333229 -
 46.7509180671595,-23.4672377447922 -46.7508831230416,-
 23.4672920283672 -46.7508769650445,-23.4673016061307 -
 46.7508745573966,-23.467305344506 -46.7508226209554,-
 23.4673827009563 -46.7508157191969,-23.467393777023 -
 46.7507891773383,-23.4674364619829 -46.7507881215634,-
 23.4674387945537 -46.7507634667962,-23.4674931883191 -
 46.7507462182782,-23.4675376471656 -46.7507429582884,-
 23.4675509759635 -46.7507381937603,-23.4675704620704 -
 46.7507358329191,-23.4675873927811 -46.7507356155212,-
 23.4676035589625 -46.7507383012569,-23.4676246048779 -
 46.7507474186204,-23.4676775809747 -46.7507548411349,-
 23.4677200651552 -46.7507575833474,-23.4677357466025 -
 46.7507642096858,-23.4677809487286 -46.7507664375159,-
 23.4678236718377 -46.7507676128591,-23.4678370772529 -
 46.7507691528087,-23.4678469568653 -46.7507717572151,-
 23.4678559034629 -46.7507751243568,-23.4678633063921 -
 46.7507798223401,-23.4678706763172 -46.7507908000466,-
 23.467885109445 -46.7508003078735,-23.4678942313643 -
 46.750809201142,-23.4679027732324 -46.7508207314443,-
 23.4679138319545 -46.7508363762788,-23.4679288447722 -
 46.750849043688,-23.4679407666352 -46.7509072568424,-
 23.4679955933813 -46.750975272555,-23.4680559086318 -
 46.7509852466258,-23.4680647544017 -46.7510629273594,-
 23.4681549949179 -46.7510880245821,-23.4681860472261 -
 46.7511419407911,-23.4682527514584 -46.7512027035047,-
 23.4683279211698 -46.7512963659677,-23.4684505081791 -
 46.7513276530308,-23.4684914419968 -46.7513773242036,-
 23.468561345293 -46.7514567698072,-23.4686732648912 -
 46.7514633368393,-23.468683548552 -46.7516302010033,-
 23.4689440501948 -46.7516602655949,-23.4689909845687 -
 46.7517053699304,-23.4690574986099 -46.7517480683337,-
 23.4691204637804 -46.751775493109,-23.4691624432173 -
 46.7518253470623,-23.4692387375397 -46.7518266158182,-
 23.4692406737676 -46.7518348423756,-23.4692498641906 -
 46.7518451770851,-23.4692570985019 -46.7518547753879,-
 23.4692619391023 -46.7518647642821,-23.4692637412276 -
 46.7518893450436,-23.4692667700141 -46.7519375359428,-
 23.4692727120617 -46.7520045622822,-23.4692802574702 -
 46.752026825938,-23.4692827614415 -46.7521028121797,-

23.4692927616156 -46.7521534599711,-23.4692994345064 -
 46.7522230220942,-23.4693084954546 -46.7522606958216,-
 23.4693133997572 -46.7523793636327,-23.4693302163471 -
 46.7524171066057,-23.4693344335518 -46.7524459485214,-
 23.469336204332 -46.7524651622449,-23.4693353201457 -
 46.7524959961024,-23.4693300431752 -46.7525022175879,-
 23.4693289799414 -46.7525660515506,-23.4693060485697 -
 46.7526206891684,-23.469277585822 -46.7526264836027,-
 23.4692745769008 -46.7526366333515,-23.4692692886065 -
 46.7526627271599,-23.469255694065 -46.7526674423426,-
 23.4692532390756 -46.7526724684571,-23.4692506090205 -
 46.7526726770659,-23.4692538033004 -46.7526739954354,-
 23.4692735732412 -46.7526748239078,-23.4692858989274 -
 46.752675653931,-23.4692983419863 -46.7526768397119,-
 23.4693162261445 -46.7526776012588,-23.4693249676673 -
 46.7526795872262,-23.4693300653599 -46.7526841771879,-
 23.4693418430799 -46.7526953053767,-23.4693565272037 -
 46.7527124973874,-23.4693693281255 -46.752744866337,-
 23.4693883697362 -46.7527549368619,-23.4693933855706 -
 46.7527739644171,-23.4694028608645 -46.7527898209853,-
 23.4694094189909 -46.7528244054532,-23.4694198120133 -
 46.7528478793894,-23.4694287135682 -46.7528749775375,-
 23.4694392720154 -46.7528793954846,-23.4694409922275 -
 46.7529097576027,-23.4694555774778 -46.7529184509701,-
 23.4694608255049 -46.7529335780088,-23.4694699563417 -
 46.7529584175841,-23.4694903467616 -46.7529996270622,-
 23.4695257686912 -46.7530131479852,-23.4695392881047 -
 46.7530286245736,-23.4695585737657 -46.7530318006968,-
 23.4695626196194 -46.753039656142,-23.4695726087872 -
 46.7530494731227,-23.4695851043026 -46.7530729605977,-
 23.4696113252332 -46.7530874885677,-23.4696254925067 -
 46.7531017469014,-23.4696407373821 -46.7531167978205,-
 23.4696500315956 -46.7531288319786,-23.4696517835494 -
 46.753132665308,-23.4696544494488 -46.7531386457568,-
 23.469663294823 -46.7531419511339,-23.4696704545749 -
 46.753143140177,-23.469673023788 -46.7531513030627,-
 23.4696907211228 -46.7531633508193,-23.4697157252022 -
 46.7531678954847,-23.4697270338535 -46.7531712868911,-
 23.4697399628149 -46.7531751008218,-23.4697544943672,-
 46.7531806234319,-23.4697820279826 -46.7531815071657,-
 23.469804457625 -46.7531819431191,-23.469860411707 -
 46.7531865961252,-23.4699465869676 -46.7531946448526,-
 23.470114906178 -46.753196547015,-23.4701292154163 -
 46.7532035808541,-23.4701822147273 -46.75321444813,-
 23.4702934415929 -46.7532255034709,-23.4703700091573 -
 46.7532351822647,-23.4703927823628 -46.7532389294228,-
 23.4704244807134 -46.753239712274,-23.470431127028 -
 46.7532411146165,-23.4704861311156 -46.7532442916484,-
 23.4705843148182 -46.7532445201914,-23.4705912382665 -
 46.7532454420467,-23.4706617342251 -46.7532501594057,-
 23.4707142538983 -46.7532583793483,-23.4707784822254 -
 46.7532741246876,-23.4708543829949 -46.7532774768326,-
 23.4709050758962 -46.7532858929749,-23.47098414735 -
 46.7532871630252,-23.4710002516355 -46.7532891043254,-
 23.4710249268819 -46.7532911151552,-23.4711244872218 -
 46.7532960152903,-23.4712419396367 -46.7533002271362,-
 23.4713147193006 -46.7533012311338,-23.4713321720487 -
 46.7533055576874,-23.4714069641136 -46.7533061659036,-
 23.4714522427731 -46.7533063275929,-23.471464476618 -
 46.7533081180034,-23.4714984725295 -46.7533164688341,-

23.4715725962625 -46.7533249585773,-23.471657229363 -
 46.7533309678896,-23.4717060231604 -46.7533380238398,-
 23.4717325371824 -46.7533460886708,-23.4717850191944 -
 46.7533499019137,-23.4718202294642 -46.753349620488,-
 23.4718493002294 -46.7533521337607,-23.4718876224127 -
 46.7533580760313,-23.4719320825562 -46.7533624340793,-
 23.4719574078675 -46.7533636555,-23.4719994559128 -
 46.7533664563831,-23.4720587967211 -46.7533745947653,-
 23.4721168403864 -46.7533824191636,-23.472201489988 -
 46.7533881302168,-23.4722632632551 -46.753392985119,-
 23.4723158084517 -46.7534019483569,-23.4723614536633 -
 46.7534040248781,-23.4724170912808 -46.7534012660794,-
 23.4724616583121 -46.7534018545462,-23.4725061786653 -
 46.7534118605464,-23.4725536903879 -46.7534203751566,-
 23.4725876106612 -46.7534241639919,-23.4726209700467 -
 46.7534245235714,-23.4726481734172 -46.753416945677,-
 23.4726828977617 -46.753392607671,-23.4727679000703 -
 46.7533730874379,-23.4728108044706 -46.753353491888,-
 23.4728487522413 -46.7533442899661,-23.4729131764858 -
 46.7533392088835,-23.4729849770487 -46.7533298108765,-
 23.4730345671942 -46.7533123933753,-23.4730854756158 -
 46.7532752494557,-23.4731644363818 -46.7532565773344,-
 23.4732041165487 -46.7532781852669,-23.4732147275986 -
 46.7533824595702,-23.4732658204905 -46.7534942774364,-
 23.4733121689726 -46.7536038141173,-23.4733577483908 -
 46.7536952622873,-23.4734056893893 -46.7538049852002,-
 23.4734571992773 -46.7538887864964,-23.4734872474428 -
 46.7539768037489,-23.4735281563724 -46.7539886825106,-
 23.473533675502 -46.754324312765,-23.4736896666505 -
 46.7544196782776,-23.4737339962614 -46.7544347665797,-
 23.4737320114205 -46.754457965946,-23.473728969081 -
 46.7544795625064,-23.4737261253775 -46.7544911328251,-
 23.4737246045354 -46.7544991363429,-23.4737235572766 -
 46.754544059384,-23.4737176607546 -46.7545801286828,-
 23.4737129203829 -46.754618680128,-23.4737078540748 -
 46.7546585410991,-23.4737026195073 -46.7547811629649,-
 23.4736865022758 -46.7548123168846,-23.473682413162 -
 46.7548567414328,-23.4736765763427 -46.7548890289347,-
 23.4736723390028 -46.7549104398635,-23.4736695244201 -
 46.7549136842619,-23.4736690996062 -46.7549158438916,-
 23.473668813424 -46.7549224596902,-23.4736679443061 -
 46.7549319566648,-23.4736665731926 -46.7549432764165,-
 23.4736638722079 -46.7549461259597,-23.4736631989984 -
 46.7549575208628,-23.4736558196256 -46.754963558078,-
 23.4736519139088 -46.7549872300164,-23.47364167829 -
 46.7550180026179,-23.4736324463277 -46.7550501330762,-
 23.473622259952 -46.7550769881789,-23.473612891483 -
 46.7550891855782,-23.4736084558767 -46.7551219046897,-
 23.4735954093788 -46.7551520159697,-23.4735835480762 -
 46.7551798020783,-23.4735735189478 -46.7552086862864,-
 23.4735606600903 -46.7552403712351,-23.4735493589729 -
 46.7552715940125,-23.4735386409732 -46.7553001168013,-
 23.4735280617293 -46.7553292383196,-23.4735183426187 -
 46.7553589619514,-23.4735126982833 -46.7553895564988,-
 23.4735107283757 -46.7554215766897,-23.4735070086482 -
 46.7554515595543,-23.4735002416562 -46.7554828745039,-
 23.4734935318978 -46.7555127264842,-23.473482793168 -
 46.7555431074963,-23.4734735655151 -46.75557032058,-
 23.4734616645325 -46.7556031365887,-23.4734529873662 -
 46.7556374293344,-23.473443462802 -46.7556587432485,-

23.4734385000714 -46.7556625590196,-23.4734376082773 -
46.7556937444071,-23.4734292474469 -46.7557357201884,-
23.4734144350519 -46.7557854106035,-23.4733996802361 -
46.7558263742248,-23.4733882744974 -46.7558680549843,-
23.4733777997905 -46.7559026753506,-23.47336196854 -
46.7559126036284,-23.4733584253104 -46.755922541813,-
23.4733548909985 -46.7559519175888,-23.4733444194214 -
46.7559805577784,-23.4733368005745 -46.756012155265,-
23.4733277758504 -46.7560475915536,-23.4733247760365 -
46.7560802447798,-23.4733215547256 -46.7561222230328,-
23.4733158083207 -46.756150874735,-23.4733120180329 -
46.7561713935136,-23.4733061521617 -46.7562130411649,-
23.4732902236191 -46.7562486112772,-23.4732707154158 -
46.7562859799278,-23.4732510063422 -46.7563287968123,-
23.4732346672773 -46.7563697673789,-23.4732178794432 -
46.7564097927594,-23.4732095543261 -46.7564478892841,-
23.4732034181309 -46.7564878431104,-23.4731985613194 -
46.7565268978982,-23.4731938229878 -46.7565692513317,-
23.4731868441581 -46.7566081002487,-23.4731783877674 -
46.7566513202507,-23.473171796471 -46.756689800538,-
23.4731621161347 -46.7567282813655,-23.4731554337419 -
46.7567677724574,-23.4731481620351 -46.756801048199,-
23.4731446446007 -46.7568440730427,-23.4731440152488 -
46.756881853588,-23.4731435894681 -46.7569139109374,-
23.4731426863799 -46.7569400183176,-23.4731419225834 -
46.7569548139798,-23.4731415029907 -46.7570219714465,-
23.4731440059112 -46.7570495434054,-23.473148128877 -
46.7570704539228,-23.4731541058292 -46.7571026074258,-
23.4731604617348 -46.7571131858024,-23.4731609204212 -
46.7571567369826,-23.4731675090463 -46.7571964489932,-
23.4731739603343 -46.7572367239497,-23.4731815249857 -
46.7572819303984,-23.4731859638378 -46.757321431751,-
23.4731883359103 -46.7573635193687,-23.4731878975793 -
46.7574053730373,-23.4731875341143 -46.7574451522739,-
23.4731901919825 -46.757477595474,-23.4731918128263 -
46.757497523244,-23.4731915881632 -46.7575267169258,-
23.4731932456317 -46.7575691883382,-23.473194437347 -
46.7576143844477,-23.4731840579986 -46.7576449939016,-
23.4731743578104 -46.7576783232408,-23.4731601119526 -
46.7577028017088,-23.4731487110021 -46.7577288700417,-
23.4731361362823 -46.7577534984949,-23.4731271897911 -
46.7577757193081,-23.4731227132007 -46.757784856188,-
23.4731207680572 -46.75781197267,-23.4731134189015 -
46.7578393661689,-23.4731092451752 -46.7578664549543,-
23.4731057160095 -46.7578690738697,-23.4731053704282 -
46.7578981313201,-23.4731026588473 -46.7579148845803,-
23.4731007452001 -46.7579286272974,-23.4730991725197 -
46.7579577801805,-23.473094798333 -46.7579861332939,-
23.4730891689609 -46.7580116995195,-23.4730830292126 -
46.7580348035511,-23.4730772423069 -46.7580638269081,-
23.4730690047246 -46.7580957293284,-23.4730623239465 -
46.7581224433601,-23.473057110355 -46.758157088721,-
23.4730505792298 -46.7581806657351,-23.4730472431265 -
46.7581840171694,-23.4730467718886 -46.7582068818345,-
23.4730436063552 -46.7582189590771,-23.4730419350438 -
46.7582412782623,-23.4730389743175 -46.7582730236848,-
23.4730352209919 -46.7583021851548,-23.4730314968044 -
46.758336600484,-23.4730282912715 -46.7583645416789,-
23.4730270369939 -46.7584050077641,-23.4730253885952 -
46.7584262522891,-23.4730248058223 -46.7584360867622,-

23.473024532351 -46.7584720271557,-23.473024126943 -
 46.7584959482668,-23.473023857108 -46.758523831264,-
 23.473024120497 -46.7585527088294,-23.4730255646203 -
 46.7585816202791,-23.4730266110365 -46.7586076278702,-
 23.4730271845262 -46.7586386659094,-23.4730291460607 -
 46.7586703094051,-23.4730324733171 -46.7587018813039,-
 23.4730363070541 -46.7587302987517,-23.4730414405712 -
 46.7587555965906,-23.4730475483972 -46.7587733922163,-
 23.4730518987418 -46.7587841081455,-23.4730538728013 -
 46.7588068000117,-23.4730583485015 -46.7588367772724,-
 23.473062994841 -46.7588571248844,-23.4730678581824 -
 46.7588858274124,-23.473073819213 -46.7589125332538,-
 23.4730798027668 -46.758934045337,-23.47308389444 -
 46.7589577125108,-23.473085144437 -46.7589752124228,-
 23.47308491086 -46.758992492157,-23.4730828376475 -
 46.7590049109706,-23.4730803497222 -46.7590184169364,-
 23.473071998096 -46.7590247281706,-23.4730680981667 -
 46.7590356029817,-23.4730613835662 -46.7590525849194,-
 23.4730508796977 -46.7590783929817,-23.4730349304799 -
 46.7591208577188,-23.4730090589902 -46.7591364173533,-
 23.4729990677942 -46.7591481658602,-23.4729918015279 -
 46.7591518651534,-23.4729895113162 -46.7591784502922,-
 23.4729863939581 -46.7592046547058,-23.4729899992034 -
 46.7592324888513,-23.4729983900068 -46.7592649779808,-
 23.4730034774767 -46.759295506451,-23.4730024466744 -
 46.7593307016216,-23.4729930917305 -46.7593592939515,-
 23.4729789351036 -46.7593890841403,-23.4729635729944 -
 46.7594188422282,-23.4729457912051 -46.7594533704669,-
 23.4729274860136 -46.7594906673777,-23.472908318807 -
 46.7595306115865,-23.4728968513818 -46.7595714533794,-
 23.4728851570957 -46.759609294322,-23.4728715823138 -
 46.7596490925243,-23.4728520617585 -46.759689829562,-
 23.4728342997579 -46.7597408627591,-23.4728215881062 -
 46.7598027426502,-23.4728077780407 -46.7598446631527,-
 23.4728006587416 -46.7598786138236,-23.4727978554373 -
 46.7599458571251,-23.4727898723193 -46.7600210938576,-
 23.4727823046064 -46.7600662983898,-23.4727762769201 -
 46.7600923891589,-23.4727727947611 -46.7601854632267,-
 23.4727638697392 -46.7602090710637,-23.4727636031807 -
 46.7602702860393,-23.4727646096167 -46.7603324266964,-
 23.472773407483 -46.7604085163121,-23.4727888022352 -
 46.7604708357619,-23.4728110707633 -46.760543572039,-
 23.4728607179273 -46.7605817426796,-23.4728889570476 -
 46.7606261794359,-23.4729209631321 -46.760686685711,-
 23.4729718229152 -46.760754931083,-23.4730312188953 -
 46.7608561483079,-23.4731401691897 -46.7608709454954,-
 23.4731575653647 -46.7609107727387,-23.473204396478 -
 46.7609643329388,-23.4732481828555 -46.7610538477034,-
 23.4733199081594 -46.7610935440992,-23.4733450777709 -
 46.761137954111,-23.4733720994463 -46.7612360597775,-
 23.4734184436327 -46.7612941086879,-23.473439757729 -
 46.7613500020856,-23.4734616650462 -46.7614319479895,-
 23.4734853097153 -46.7614757646915,-23.4735111370047 -
 46.761525486397,-23.4735371233045 -46.7615955392776,-
 23.473569670384 -46.7616705512789,-23.4736070736968 -
 46.7617872068035,-23.4736629241439 -46.7618546930452,-
 23.4736975318523 -46.7619723379015,-23.4737290983881 -
 46.7620156578891,-23.47373815343 -46.7621349256549,-
 23.4737695570156 -46.7622628730018,-23.4738021717335 -
 46.7623649912003,-23.4738225989256 -46.7624589492274,-

23.4738344856506 -46.7625417377181,-23.4738559439629 -
 46.7626184068927,-23.4738795302559 -46.7626744830584,-
 23.4738945361083 -46.7627442730982,-23.4739102176234 -
 46.7628408439654,-23.4739293978776 -46.7629778239671,-
 23.473947786964 -46.7630225684123,-23.4739498454382 -
 46.7631440055869,-23.473936010611 -46.7632636631753,-
 23.4739208593835 -46.7633289575476,-23.4739113165867 -
 46.7633852227571,-23.4739103460164 -46.7634542454732,-
 23.473924266014 -46.7635062942475,-23.4739367526083 -
 46.763568706536,-23.4739423675208 -46.7636247297343,-
 23.4739673698035 -46.7636861523826,-23.4739758583657 -
 46.763759604105,-23.4740224888549 -46.7638675116986,-
 23.4740733708431 -46.7638828725308,-23.474080885527 -
 46.763957719366,-23.4741217300507 -46.7640522360608,-
 23.4741679129816 -46.7640559073972,-23.4741693610061 -
 46.7641289226842,-23.4741981591953 -46.7642068882869,-
 23.4742290538384 -46.7642735616541,-23.4742554428257 -
 46.7643577949919,-23.4742813491116 -46.764417267746,-
 23.4743018286704 -46.7644889817251,-23.4743237634344 -
 46.7645257636359,-23.4743350860478 -46.7650033299441,-
 23.4749454856248 -46.7661459828811,-23.4764059326578 -
 46.7664441917748,-23.4764329911103 -46.7667046837371,-
 23.4764566267784 -46.7667399731074,-23.4764598287156 -
 46.7667400380755,-23.4764599392964 -46.766742401234,-
 23.4764600495051 -46.7672144202565,-23.4765610535498 -
 46.7673048887164,-23.4765834515441 -46.7680544592257,-
 23.4767690499001 -46.7682054666125,-23.4768950566263 -
 46.7683328194542,-23.4770846676474 -46.7686671387503,-
 23.4775824251194 -46.7688193224961,-23.4778089934166 -
 46.7688205608926,-23.477810830503 -46.7688265736813,-
 23.4778197922194 -46.7688325962588,-23.4778287538245 -
 46.7688386188372,-23.4778377154292 -46.7688446316284,-
 23.4778466771447 -46.7688506542084,-23.4778556387487 -
 46.7688566767893,-23.4778646003526 -46.7688585745612,-
 23.4778674322802 -46.7689725155999,-23.4780370671099 -
 46.7690332226658,-23.478035050708 -46.7695514340997,-
 23.4780178266525 -46.7695705347311,-23.4780171944226 -
 46.7696137850337,-23.4780157552422 -46.7696345393537,-
 23.4780150681096 -46.7696977271034,-23.4781681397371 -
 46.7697079043238,-23.4781927933316 -46.769756777367,-
 23.4783111899164 -46.7698027894298,-23.4784220608997 -
 46.7698872860266,-23.4784193767107 -46.7699243823125,-
 23.4784181969479 -46.7699591301939,-23.4784170980242 -
 46.7702097526388,-23.4784091227821 -46.7702174048247,-
 23.4784088823635 -46.7702682495361,-23.4784072664423 -
 46.7703425008082,-23.4784049060602 -46.7704026024518,-
 23.4784029953231 -46.7704060762355,-23.4784028836258 -
 46.7704026319499,-23.4783920055442 -46.7703161950438,-
 23.4781188020472 -46.7702865498643,-23.4780020022908 -
 46.7702802367641,-23.4779771513414 -46.7702755146577,-
 23.4779585491042 -46.7702439785706,-23.4778342940144 -
 46.7702347644733,-23.4777967257248 -46.7702227550563,-
 23.4777477572687 -46.7701969547452,-23.477642499237 -
 46.770170488056,-23.4774675104823 -46.7701664294523,-
 23.4774406744217 -46.7701650653909,-23.4774316238459 -
 46.7701542385394,-23.4772614871424 -46.7701537753213,-
 23.4772363169088 -46.7701478654569,-23.4769116219493 -
 46.7701489055642,-23.4768971351306 -46.7701651622158,-
 23.4766702356031 -46.7701950171571,-23.4764712738099 -
 46.7702033221454,-23.4764341386448 -46.7702121172065,-

23.4763948487858 -46.7702466597632,-23.4762405229622 -
 46.770250207039,-23.4762283193356 -46.770316239894,-
 23.4760012427674 -46.7703202457938,-23.4759874627197 -
 46.770454240015,-23.4756470288383 -46.7704656534099,-
 23.4756242250042 -46.77055418474,-23.4754472618644 -
 46.7706699665849,-23.4752569047445 -46.7707047957453,-
 23.4751996294654 -46.7707835237999,-23.4750869172948 -
 46.7708040607227,-23.4750575172644 -46.770845768601,-
 23.474997816029 -46.7709397604332,-23.4748830973082 -
 46.7709898577977,-23.4748219462349 -46.7710194480324,-
 23.4747858243719 -46.7710308718606,-23.4747718787624 -
 46.7712096896613,-23.4745869815885 -46.7712388124074,-
 23.474558377916 -46.7712876658425,-23.4745103884941 -
 46.7713693724836,-23.474447054085 -46.7715017293232,-
 23.4743302827373 -46.7715759090598,-23.4742648394892 -
 46.7715824494616,-23.4742590672634 -46.7716270714811,-
 23.4742197042823 -46.771766418492,-23.4741337989091 -
 46.7718805505031,-23.4740634406367 -46.7719158928138,-
 23.4740424416068 -46.7720332049194,-23.473972724328 -
 46.7721272469093,-23.4739168435118 -46.77231254958,-
 23.4738284557463 -46.772611340212,-23.4737036327857 -
 46.772839788795,-23.4736127491513 -46.7728774333502,-
 23.4735977647644 -46.7730941772578,-23.4735115378885 -
 46.7730991530394,-23.4735095579155 -46.7737176123036,-
 23.4732724664366 -46.7738654497166,-23.4732228533425 -
 46.7739823394345,-23.4731831730584 -46.7740551180245,-
 23.4731529072391 -46.7741013396659,-23.4731336892475 -
 46.7741403281008,-23.4731174702323 -46.7741476404456,-
 23.4731138021267 -46.7742706860659,-23.4730520727057 -
 46.7744371844174,-23.4729888101513 -46.7745893750382,-
 23.4729309747529 -46.7746012184163,-23.4729264784731 -
 46.774736140766,-23.4728752146475 -46.7748341986706,-
 23.4728379514434 -46.7751708320259,-23.4727031121761 -
 46.7751866914115,-23.4726966106265 -46.7751698256646,-
 23.4726513188949 -46.7751663834723,-23.4726420753177 -
 46.775165713449,-23.4726402859902 -46.7751449588064,-
 23.4725845547826 -46.7751286514624,-23.4725407556553 -
 46.7751111361576,-23.4724937375632 -46.7751006266671,-
 23.4724655032323 -46.7750914173485,-23.4724407938307 -
 46.7750871933762,-23.4724294551778 -46.7750780448423,-
 23.4724048985919 -46.7750580109289,-23.4723510825375 -
 46.7750439378517,-23.4723133080147 -46.7750356928042,-
 23.472291161161 -46.7749929855963,-23.4721764796138 -
 46.7749857664379,-23.4721571113261 -46.7749505835708,-
 23.4720626524192 -46.7749426633552,-23.4720413687339 -
 46.7749342256164,-23.4720187183898 -46.7749250161236,-
 23.4719939909162 -46.774917441256,-23.4719736424106 -
 46.7749083029402,-23.4719491127838 -46.7749008400897,-
 23.4719290880795 -46.7748627834814,-23.4718268870859 -
 46.7748596699461,-23.4718019637856 -46.7748604579355,-
 23.4717642819147 -46.7748563260802,-23.4717247055886 -
 46.7748453651895,-23.4716897942173 -46.7748380684609,-
 23.4716536491779 -46.7748345562277,-23.4716194115192 -
 46.774834015923,-23.471605367087 -46.7748230120067,-
 23.4715496783155 -46.7748169347783,-23.4715059071525 -
 46.7747961090775,-23.4714250824857 -46.7748034745369,-
 23.4713836866675 -46.7748060914816,-23.4713451532185 -
 46.774813806582,-23.4713130632857 -46.7748114027021,-
 23.4712680132003 -46.7748164575388,-23.4712360980317 -
 46.7748207052181,-23.4712023860643 -46.7748224444058,-

23.4711684859358 -46.7748286466763,-23.4711345349977 -
 46.7748364865278,-23.4710883569397 -46.7748455753311,-
 23.4710360243044 -46.7748643813031,-23.4709197935575 -
 46.7748826002888,-23.4707399355135 -46.7748935930609,-
 23.4706506577801 -46.7748876137946,-23.4705432334605 -
 46.7748975933089,-23.4704426075981 -46.7749122557096,-
 23.4703854346676 -46.7749287422175,-23.4703475379483 -
 46.7749796253448,-23.4702905034702 -46.7750380875232,-
 23.4702263393346 -46.7750965448136,-23.4701618140374 -
 46.7751035681959,-23.4701541218324 -46.7751165635957,-
 23.4701399052245 -46.7751180588961,-23.47013826728102 -
 46.7751328871984,-23.4701220297153 -46.7751983413228,-
 23.4700434463733 -46.7752446350686,-23.4699682597189 -
 46.7752618174892,-23.4699004478902 -46.7752734406356,-
 23.4698502535623 -46.7752820966612,-23.4697860785556 -
 46.7753063656235,-23.4696918908491 -46.7753404346339,-
 23.4696438970689 -46.7753666635944,-23.4695952340446 -
 46.7754239904161,-23.4695574501311 -46.7755346792345,-
 23.4695103897617 -46.7755946309089,-23.4694756460752 -
 46.7756177882111,-23.4694198301657 -46.7756195308359,-
 23.4694088750648 -46.7756350344109,-23.4693114550983 -
 46.7756386635553,-23.4692637266656 -46.7756405701393,-
 23.4692386920243 -46.7756429123159,-23.469205976975 -
 46.7756430853451,-23.4692035459512 -46.7756596749307,-
 23.4691324178221 -46.7756772816619,-23.469071463877 -
 46.7757057687314,-23.4690298997071 -46.7757329991418,-
 23.4689873294622 -46.7757567157628,-23.4689338188298 -
 46.7757666818418,-23.4688944070317 -46.7757811428073,-
 23.4688456251423 -46.7757901373472,-23.4687687321075 -
 46.7757936954891,-23.4687069268074 -46.7757961213325,-
 23.4686497487017 -46.7757952311603,-23.4686388235858 -
 46.7757601102681,-23.4684597264905 -46.7757908182189,-
 23.4681006714777 -46.7758031117423,-23.4678811761958 -
 46.7758083011372,-23.4677401236297 -46.7758193632924,-
 23.4676889965439 -46.7758162786697,-23.4675930976067 -
 46.775803738412,-23.467481124711 -46.7757785913226,-
 23.4673575203525 -46.7757445782038,-23.4672728637593 -
 46.7757277481373,-23.4671416878735 -46.7756891051914,-
 23.4670431417622 -46.7756814864427,-23.4670246178215 -
 46.7756317917319,-23.4668975094321 -46.775606167394,-
 23.4668084409508 -46.7755496071911,-23.4666371549675 -
 46.7755349606189,-23.4665462367399 -46.7755213394096,-
 23.4664617180911 -46.7754761092667,-23.4663178263062 -
 46.7754160763315,-23.4661678904514 -46.775408367579,-
 23.4661367797772 -46.7753926494699,-23.4660733066875 -
 46.7753567170354,-23.4659153848122 -46.7753375959082,-
 23.4658397239172 -46.7753220812257,-23.4658404694487 -
 46.7753229288157,-23.4657823701792 -46.7753231016458,-
 23.4657704125678 -46.7753237350729,-23.4657270345424 -
 46.7753243584719,-23.4656836385712 -46.7753250871391,-
 23.4656334779743 -46.7753258138715,-23.4655839043454 -
 46.7753265137773,-23.4655352520758 -46.7753272453459,-
 23.4654853081637 -46.7753279572174,-23.465436086871 -
 46.7753286786382,-23.4653861159842 -46.7753294027171,-
 23.4653363437253 -46.7753298245206,-23.4653078765432 -
 46.7753301473431,-23.4652851806213 -46.7753304517937,-
 23.4652640380586 -46.7753307535841,-23.4652434282929 -
 46.7753309590477,-23.4652295198416 -46.7753311466253,-
 23.4652164694384 -46.775331325017,-23.4652041957149 -
 46.7753314971245,-23.4651921839312 -46.7753316706817,-

23.4651802804904 -46.7753319658261,-23.4651599055786 -
 46.7753322535964,-23.4651404427751 -46.7753325330293,-
 23.4651210884257 -46.775332798804,-23.4651029081244 -
 46.7753330360572,-23.4650862542082 -46.7753331867702,-
 23.465076301495 -46.7753333419586,-23.4650652199879 -
 46.7753335167241,-23.4650534068326 -46.7753337168707,-
 23.4650398325493 -46.7753339329738,-23.4650245243353 -
 46.7753341624908,-23.4650087554415 -46.7753344088067,-
 23.4649920472422 -46.7753346913841,-23.4649721962099 -
 46.7753349716636,-23.4649529050602 -46.7753355090565,-
 23.4649352724926 -46.7753357522292,-23.4649190609759 -
 46.7753357048148,-23.4649023470908 -46.7753359835213,-
 23.4648836699949 -46.775336268032,-23.4648639634194 -
 46.7753365610043,-23.4648434259928 -46.7753369602123,-
 23.4648161961685 -46.7753373941087,-23.4647864375651 -
 46.7753380460426,-23.4647415152042 -46.7753407238858,-
 23.4645568223715 -46.7753414570917,-23.4644952930179 -
 46.7753420827511,-23.4644637713911 -46.7753424720546,-
 23.4644365326486 -46.7753444555495,-23.4643001759748 -
 46.7753447523907,-23.4642799274611 -46.7753449912185,-
 23.4642633909148 -46.7753452226751,-23.4642470350512 -
 46.7753454584801,-23.4642310042162 -46.7753457077024,-
 23.4642137812755 -46.7753459519692,-23.4641969195892 -
 46.775346198531,-23.4641802294456 -46.7753464461834,-
 23.4641628891336 -46.7753467056794,-23.4641449707704 -
 46.7753469814916,-23.4641260769872 -46.7753472311975,-
 23.4641088901608 -46.7753474903315,-23.4640909447118 -
 46.77534776659,-23.464071373563 -46.7753481181015,-
 23.4640478737612 -46.775348373005,-23.4640303437376 -
 46.7753492866158,-23.4640210776433 -46.7753495555405,-
 23.4640024006571 -46.7753498286928,-23.4639840396707 -
 46.7753501018486,-23.4639649472588 -46.7753504332598,-
 23.4639421609365 -46.7753507543978,-23.4639200700367 -
 46.7753510119626,-23.4639020072157 -46.7753512949092,-
 23.4638821832667 -46.775351570602,-23.4638632804546 -
 46.775351855723,-23.4638436190198 -46.7753521612703,-
 23.463822557711 -46.7753524147255,-23.4638049193441 -
 46.7753526652786,-23.463787795717 -46.7753529281621,-
 23.4637693987274 -46.7753532146123,-23.4637498366066 -
 46.7753535004586,-23.4637302293429 -46.7753539474202,-
 23.4636992515448 -46.7753544960302,-23.4636612382626 -
 46.775355135653,-23.4636168578332 -46.7753557851877,-
 23.4635717548951 -46.7753566239987,-23.4635137279511 -
 46.7753579312884,-23.4634234045909 -46.7753591684773,-
 23.4633380846174 -46.7753595041241,-23.4633148828678 -
 46.7753598570571,-23.4632900465014 -46.7753607943785,-
 23.463225480754 -46.7753668610819,-23.4628060610335 -
 46.7753669020559,-23.4628032703141 -46.7753703254147,-
 23.4625660056427 -46.7753711423644,-23.4625100016492 -
 46.7753718675796,-23.4624595792062 -46.7753733222394,-
 23.4623590503193 -46.7753750524844,-23.4622396095873 -
 46.7753779698007,-23.4620376848419 -46.7753815973637,-
 23.4617871438053 -46.775381890477,-23.4617666154002 -
 46.7753822181561,-23.4617442806123 -46.7753758771874,-
 23.4611621379185 -46.7753143921235,-23.4549794922775 -
 46.7753124290042,-23.4547820467016 -46.7753104659117,-
 23.4545846011205 -46.7753086707051,-23.4544040389386 -
 46.7753036651087,-23.4539005632845 -46.7715897724972,-
 23.4529811536586 -46.7705247170324,-23.4532905852801 -
 46.7702638894781,-23.4533663631257

JARDIM HELENA

ff0000ff

0

44
571404.94
4507902.50
304461.06
670372.22
0.00
0.00
65411.80
2421088.33
357130.17

-46.4402658333138,-23.4798649333217 -46.4399878939636,-
23.4800805690011 -46.4394848354411,-23.4801526929698 -
46.4385166606592,-23.4799768053238 -46.4376457094315,-
23.479828376158 -46.4370493880325,-23.4795861393557 -
46.4365150485134,-23.4791933836925 -46.4361101974691,-
23.4790081067311 -46.4356181394372,-23.4788162950149 -
46.4353154496552,-23.478698300866 -46.4350943311353,-
23.4785841129379 -46.4350019667813,-23.47849608622 -
46.4349517956151,-23.4784259022308 -46.4349507601699,-
23.4783301980408 -46.4349493302782,-23.478198035097 -
46.4349847828804,-23.4780495803479 -46.4350743608619,-
23.4778801172252 -46.4352580824318,-23.4777348551758 -
46.4354496831268,-23.4776328194229 -46.4356711987635,-
23.4775555758254 -46.435906919351,-23.4774212286212 -
46.4361078329006,-23.4772666916642 -46.4362932578423,-
23.4770507669392 -46.4364014404998,-23.4768896799098 -
46.4364455070038,-23.4767371551018 -46.4365121832039,-
23.4765063720293 -46.4365385940195,-23.4762075930492 -
46.4365074450724,-23.4760688673149 -46.4364263967627,-
23.4758850234006 -46.4362673552388,-23.475772303222 -
46.4359986130463,-23.4757108267537 -46.4357590627603,-
23.4757130331566 -46.4355748887824,-23.4757333441072 -
46.4352247481479,-23.4757958194104 -46.4348750261762,-
23.4758970313724 -46.4345718203631,-23.4759590732307 -
46.4343405972348,-23.4760248398218 -46.4341228665233,-
23.4760224553763 -46.4339183242646,-23.4760699149061 -
46.4336775154263,-23.4761906325018 -46.4335746738716,-

23.4762758975496 -46.4334732706154,-23.4764707094297 -
46.433434966785,-23.4766076227163 -46.4333966628831,-
23.4767445359949 -46.4333833095624,-23.4767932583186 -
46.4333887794713,-23.4768786667641 -46.4334085531333,-
23.476963943684 -46.4334131820622,-23.4770493598589 -
46.4333812856145,-23.4771841082379 -46.4332949804025,-
23.4773136596235 -46.4330910266981,-23.4774158063418 -
46.432928489755,-23.4774640179399 -46.4328119999423,-
23.4774888169681 -46.4327431635134,-23.4774934810843 -
46.4326251031807,-23.4775014803522 -46.4324583720437,-
23.4775127772022 -46.4322742832562,-23.4775099109164 -
46.4321032227116,-23.4775695944951 -46.4319321620037,-
23.4776292778842 -46.431728674035,-23.4777747177078 -
46.431479484343,-23.4779205769588 -46.4313576329334,-
23.4779615766413 -46.4312060513075,-23.47799487305 -
46.4311328863107,-23.4779986423159 -46.4310481028253,-
23.4779791837641 -46.4309880844789,-23.4779426398253 -
46.4309318372223,-23.4778823059376 -46.430864019576,-
23.4777792384539 -46.4308171875926,-23.4776748388593 -
46.4307983267804,-23.477584343804 -46.430896213474,-
23.4774428049985 -46.4309564771342,-23.4773548680504 -
46.4310736650674,-23.4773050726953 -46.431185733107,-
23.4772566956411 -46.4313208141771,-23.4771825305726 -
46.4314594038388,-23.4770901019698 -46.43159542239,-
23.4769838052211 -46.4316431462781,-23.4768320382651 -
46.431670893505,-23.4767088960215 -46.4316999690711,-
23.4766031384424 -46.4317164917685,-23.4765316891796 -
46.4316545795192,-23.4764034998707 -46.4315658998016,-
23.4763131582082 -46.431491188057,-23.4762580111931 -
46.4313907225734,-23.4762201923706 -46.4312830429324,-
23.4762006709324 -46.4311288946207,-23.4762248751463 -
46.4309578351128,-23.4762845574213 -46.4307558597011,-
23.4763411049012 -46.4305633475577,-23.47635882395 -
46.4303434899346,-23.4763608413593 -46.4301379504919,-
23.476316009615 -46.4300386958932,-23.4762758998946 -
46.4299453657848,-23.4762130092997 -46.4298975267387,-
23.4761290661663 -46.4298394202624,-23.4760271065898 -
46.4298275423164,-23.4759394197188 -46.4298047271403,-
23.4757709901931 -46.4298117152547,-23.4756171001717 -
46.4298436764924,-23.4754880490403 -46.4299104919626,-
23.4753837461374 -46.4300021276931,-23.4751755254796 -
46.430024797067,-23.475101253206 -46.430032681557,-
23.4750305349021 -46.4300905190379,-23.4748955491078 -
46.4301673429586,-23.4746558841028 -46.4301806992286,-
23.474437801865 -46.43019304548,-23.4742362108317 -
46.4301748878886,-23.4741279244135 -46.4301418845853,-
23.4739311020812 -46.4300781136619,-23.4737448170186 -
46.4299821435932,-23.4735508510942 -46.4298348142222,-
23.4734052130931 -46.429637457741,-23.4733050378318 -
46.4294979111763,-23.4732776450665 -46.4293666392325,-
23.4732574443744 -46.4291855081196,-23.4732163203486 -
46.4290133915478,-23.4730629325782 -46.4288477209674,-
23.4729345534599 -46.4286899276879,-23.4728494011419 -
46.4285075302944,-23.4727735897143 -46.4283510215961,-
23.4726929830774 -46.4282485399719,-23.4726076820664 -
46.4280921661168,-23.472514181426 -46.4278735170982,-
23.4723834440963 -46.4277738994475,-23.472330008912 -
46.4276385393712,-23.4722574012278 -46.4275347683578,-
23.4722017379027 -46.4273296053615,-23.4720946636127 -
46.4271704997947,-23.4720116263182 -46.4269803781757,-

23.4719680778822 -46.4267854854014,-23.4719598782391 -
 46.4267219415362,-23.4719651592899 -46.4265869161906,-
 23.4720347462962 -46.426461782793,-23.4720771169664 -
 46.426323591605,-23.4721390900514 -46.4261146083418,-
 23.472258383076 -46.4258380725143,-23.4723983674402 -
 46.4257332239642,-23.4724463426188 -46.4256060120327,-
 23.47248583011 -46.4254218094117,-23.4725314143048 -
 46.4251261562796,-23.4726425067974 -46.42486315984,-
 23.4727099232723 -46.4247084050541,-23.4727575668909 -
 46.4244729099579,-23.4727842113809 -46.4242435010648,-
 23.4728295701799 -46.4238808442455,-23.4728635334852 -
 46.4236726862346,-23.4728411051016 -46.4235235085566,-
 23.4728693337339 -46.4233538836988,-23.4729005611777 -
 46.4232700643389,-23.4729148192845 -46.4230891384795,-
 23.472945585181 -46.4228830471569,-23.472962584081 -
 46.4225579613841,-23.4730027838131 -46.4223263942647,-
 23.4730155098475 -46.4222699016276,-23.4730223287144 -
 46.4219927429801,-23.4730557824623 -46.4217271632999,-
 23.4731269281171 -46.4214752824577,-23.4732597996841 -
 46.4211726722101,-23.4735254262707 -46.4209930908131,-
 23.4736267124035 -46.4208314771584,-23.4737178642083 -
 46.4205682294081,-23.4737817761888 -46.4203432147287,-
 23.4738147519447 -46.4200845302585,-23.4738342893391 -
 46.419675099085,-23.4740390348427 -46.4195063772898,-
 23.4741400235803 -46.4191884579156,-23.4743389772057 -
 46.4190519951622,-23.4743956961378 -46.4189512642891,-
 23.4744168849334 -46.4188502230623,-23.4744090613902 -
 46.4186898293351,-23.4743890361505 -46.4185291051692,-
 23.4743381055947 -46.41841722301,-23.4742811246851 -
 46.4184200119141,-23.4742231004415 -46.4184345035049,-
 23.4740556854387 -46.4184811862164,-23.4738711022269 -
 46.4185071148939,-23.4737847102944 -46.418568908007,-
 23.4735584699242 -46.4185556745509,-23.4734127206473 -
 46.4185236070077,-23.4732525468343 -46.4183968100646,-
 23.4730357297165 -46.4181863108214,-23.4728259121505 -
 46.4180440569847,-23.4727335113656 -46.4178573780784,-
 23.472691054172 -46.4176359118841,-23.4725595261693 -
 46.4174578862423,-23.4724659046771 -46.4173334065127,-
 23.472438427097 -46.417150123837,-23.4724196310813 -
 46.4169994229142,-23.472430693353 -46.4167237560115,-
 23.4725268932334 -46.4164865781362,-23.4726816267998 -
 46.4162744936443,-23.4728755992551 -46.4161604371259,-
 23.4730184613414 -46.4160886862608,-23.4731319454672 -
 46.4159904118883,-23.4733867541258 -46.415936099726,-
 23.4736411634703 -46.4158531325337,-23.4737603723138 -
 46.4157618121896,-23.4739552259897 -46.4157214129384,-
 23.4741009454063 -46.4156050039529,-23.4742494073947 -
 46.4155320794107,-23.4743082716547 -46.415415716561,-
 23.4743445849062 -46.4153074045351,-23.4743694970085 -
 46.4151963417896,-23.4743718834873 -46.4150981039743,-
 23.4743781599721 -46.4148832040352,-23.4743711935078 -
 46.4147966690616,-23.474319208218 -46.4145928656233,-
 23.4742575174459 -46.4143894375372,-23.4741215133511 -
 46.4142459484412,-23.4740226585547 -46.4140526453412,-
 23.4737411736741 -46.414030739068,-23.4736323810744 -
 46.4140539618268,-23.4735147638257 -46.4141625632416,-
 23.4733241219261 -46.4142368264424,-23.4732186854758 -
 46.4143809484527,-23.4731239364678 -46.4148762645805,-
 23.4729709089763 -46.4150310904769,-23.4729546101711 -
 46.4152139798958,-23.4729203521819 -46.4152654331357,-

23.4729003552064 -46.4152932603723,-23.4728546100891 -
 46.4152866907227,-23.4727362983343 -46.4152208512608,-
 23.4726185245787 -46.4151342160531,-23.472498672107 -
 46.4149747733273,-23.4724050412499 -46.4146614890674,-
 23.4721589179348 -46.4144350211828,-23.4720567167804 -
 46.414063299988,-23.4717190230435 -46.4137648161003,-
 23.4714357709416 -46.4135519452738,-23.4712619553977 -
 46.4133917853019,-23.4711862152036 -46.4125382490975,-
 23.4707245435284 -46.4122633391324,-23.4705319263103 -
 46.4120715089827,-23.4704085566107 -46.411892652926,-
 23.4704069215817 -46.4117055690122,-23.4704403244151 -
 46.4116114381866,-23.4704668088988 -46.4114576092423,-
 23.4705030630931 -46.4113032539445,-23.4704898409112 -
 46.4110685538213,-23.4704301138428 -46.4109496918959,-
 23.4703727119258 -46.4107487531473,-23.4703925231949 -
 46.4105504674492,-23.4704325524346 -46.4103429438093,-
 23.4705210214379 -46.4102400124659,-23.4705860528348 -
 46.4101849675539,-23.4706832635716 -46.4101617131932,-
 23.4707588554942 -46.4101561305358,-23.4708375902583 -
 46.4102006305772,-23.4709045967938 -46.4102842383898,-
 23.4710045486481 -46.4103765401185,-23.4711148675308 -
 46.4104038818417,-23.4712000884498 -46.4103693041423,-
 23.4713223313318 -46.4103139943675,-23.4714482454489 -
 46.4102169612521,-23.4715571183369 -46.4100655120211,-
 23.4716321971381 -46.4098596356974,-23.4716887674824 -
 46.4095619731711,-23.4717613642114 -46.4092874489351,-
 23.4718560399353 -46.4090047007999,-23.4719548419896 -
 46.4086366258507,-23.4720442832532 -46.408413974308,-
 23.4720726358639 -46.4082776019332,-23.4720788444395 -
 46.4081205837323,-23.4720587377412 -46.4080294918568,-
 23.4720649641885 -46.4079297936793,-23.4720881532045 -
 46.4078405344061,-23.472138602211 -46.4077806754257,-
 23.4722151268828 -46.4077041870684,-23.4723555735946 -
 46.4076168986917,-23.4726167889712 -46.4076355982954,-
 23.4727229979946 -46.4076953394257,-23.47286733512 -
 46.4077891246127,-23.473011364816 -46.4078980481943,-
 23.4731329690435 -46.4080520409117,-23.4732582186568 -
 46.4083371599487,-23.4734238216748 -46.4084849525767,-
 23.4734822607708 -46.4086225818939,-23.4735144503754 -
 46.4087693733609,-23.4735820163345 -46.4090025525688,-
 23.4736893263145 -46.4093311852382,-23.4738433898231 -
 46.4095405043164,-23.473953647726 -46.4097590690192,-
 23.4740848498882 -46.4099527174487,-23.474268876921 -
 46.4100360399045,-23.4743101443305 -46.4100694973832,-
 23.4743321304066 -46.4101031702268,-23.4743743769417 -
 46.4101474008518,-23.4744481192851 -46.4101548046624,-
 23.4745228771257 -46.4101661258418,-23.4746383170629 -
 46.4101729457135,-23.4747098811734 -46.4101579794285,-
 23.474841399443 -46.4101108117429,-23.4749632981673 -
 46.4100270076823,-23.4750580429618 -46.4099576718091,-
 23.4751053842384 -46.4098465042195,-23.4751742305661 -
 46.4097257920581,-23.475216276738 -46.4096047438852,-
 23.4752267092198 -46.4094636420066,-23.4752184742971 -
 46.4086482524681,-23.4749950094941 -46.4081885684174,-
 23.4749477452117 -46.4075754024275,-23.4748595472687 -
 46.4074942367578,-23.4748572250769 -46.407418804771,-
 23.4748711877172 -46.4073410243693,-23.4749141596788 -
 46.4072677906863,-23.4749643073558 -46.4071891550832,-
 23.4750320302634 -46.4071372701953,-23.4750763063632 -
 46.4070533881123,-23.4751423394677 -46.4069877336682,-

23.4752386837056 -46.4068445742299,-23.4754698562583 -
 46.4070281658686,-23.4756560349047 -46.4081792212402,-
 23.4757920859715 -46.408324522304,-23.4759627153199 -
 46.4083345231072,-23.4760620655421 -46.4083493624021,-
 23.4762026340685 -46.4083831548199,-23.476332478678 -
 46.4083770039068,-23.47647147805 -46.4083405289517,-
 23.4765882159427 -46.4083290590554,-23.4766249252582 -
 46.4081741541665,-23.47684875219 -46.407985801604,-
 23.4770241916364 -46.4078895117062,-23.477113879813 -
 46.4077033790824,-23.4772430663342 -46.4075073147455,-
 23.4773925805928 -46.4073814441203,-23.4774885664021 -
 46.4072764351223,-23.4775564730462 -46.4071495559077,-
 23.4776385224088 -46.4070272563068,-23.4777029425179 -
 46.406910331075,-23.4777347765452 -46.406815420615,-
 23.4777527204684 -46.4067702382716,-23.4777395584241 -
 46.406701278628,-23.4777194698021 -46.4066471020774,-
 23.4776978672772 -46.4065921793414,-23.4776563363591 -
 46.4065316199075,-23.4776070408268 -46.4064433415227,-
 23.4775214754601 -46.4063719111481,-23.4774261639422 -
 46.4062935476818,-23.4772473256368 -46.4062432188487,-
 23.4770781176236 -46.4062035980254,-23.4769994092173 -
 46.4061639772513,-23.476920700807 -46.4061521463928,-
 23.476741262253 -46.4061116068056,-23.4766230292051 -
 46.4060381599853,-23.4764523823955 -46.4059744499546,-
 23.4763904430202 -46.4059113851544,-23.4763443058688 -
 46.405827145826,-23.4762833784877 -46.4057270433106,-
 23.476226559704 -46.405578039658,-23.4762160064459 -
 46.405442176781,-23.4762419727969 -46.4053427945012,-
 23.4762846612235 -46.4053058658934,-23.4763149564182 -
 46.4052784396186,-23.4763587532159 -46.4052493271415,-
 23.476434787071 -46.4052425481153,-23.4765106196039 -
 46.4052713906347,-23.476704729777 -46.4053642795055,-
 23.4769599409759 -46.4053756323875,-23.4770395911995 -
 46.4053783940212,-23.4771649824816 -46.4053653053965,-
 23.4773100544866 -46.4053438491699,-23.477376072245 -
 46.405307191082,-23.4774328023302 -46.4052572105031,-
 23.4774944993305 -46.4052105479078,-23.477535469424 -
 46.4050208693677,-23.477667308313 -46.404825734894,-
 23.4777847782087 -46.4046095799399,-23.4779510396225 -
 46.4044788768487,-23.4780872880808 -46.4044315380408,-
 23.4781700748389 -46.40437993881,-23.4783039633067 -
 46.404407091224,-23.4783910205485 -46.4044889003075,-
 23.4784745609492 -46.4046422342817,-23.4785512251722 -
 46.4048195216937,-23.4785809485577 -46.4050954261621,-
 23.4786006013179 -46.4053066051543,-23.4786800237358 -
 46.4054424563883,-23.4787323097444 -46.4055440779823,-
 23.4787992937411 -46.4056797179107,-23.4789083022684 -
 46.405711376107,-23.4790374595879 -46.4056958926904,-
 23.4791002693954 -46.4056854262157,-23.4791965115184 -
 46.4056561183421,-23.4793071384853 -46.4055834194341,-
 23.4794148623164 -46.4054248663176,-23.4795596939164 -
 46.4052799014804,-23.479656488073 -46.4046573741561,-
 23.4801809857127 -46.4045667013795,-23.4802559675638 -
 46.4043704216717,-23.4804048044958 -46.4042000436367,-
 23.4805234036177 -46.404065059862,-23.4806499647 -
 46.4039852115936,-23.4807966812972 -46.4039653849772,-
 23.4809195861247 -46.4039866444385,-23.4810301598884 -
 46.4040310693819,-23.4811405249777 -46.404072338883,-
 23.4812019261469 -46.4041478326126,-23.4812630190036 -
 46.4042111153155,-23.4813135713246 -46.4043151708962,-

23.4813637562624 -46.404472799287,-23.4814198487162 -
 46.4045338146161,-23.4814393031535 -46.4046844896155,-
 23.4814285915911 -46.4048218937758,-23.4814106284046 -
 46.4050212457279,-23.4813688444027 -46.4051631464978,-
 23.4813305527439 -46.4053003830024,-23.4812967851345 -
 46.4054461763908,-23.4812701061712 -46.4055504365039,-
 23.4812371576285 -46.4058198507317,-23.481269248479 -
 46.4059639353455,-23.4813047096819 -46.4060738112408,-
 23.4813569994441 -46.4061318032305,-23.4814576053528 -
 46.406148494516,-23.4815281089124 -46.4061796129181,-
 23.4815863336358 -46.4062003227096,-23.4816513644303 -
 46.4061642340106,-23.4818193752701 -46.4061552436327,-
 23.4819521308894 -46.406193198563,-23.4822861983291 -
 46.406244675052,-23.4825411759502 -46.4063895493138,-
 23.4829447574487 -46.4064183370764,-23.4830325893452 -
 46.4064916502801,-23.4832128790387 -46.4065651888833,-
 23.4833490477982 -46.4066227770958,-23.4835499402465 -
 46.4066638889725,-23.4837708901265 -46.4066538215843,-
 23.4840585443045 -46.4066248008006,-23.4844400938633 -
 46.4066058513595,-23.4847643206049 -46.4065775864644,-
 23.4849751747024 -46.4065357240786,-23.4851864322596 -
 46.4064275045989,-23.4854345003268 -46.4063433979728,-
 23.4855609351238 -46.4063072437184,-23.4856220027623 -
 46.4062043811592,-23.4857412351686 -46.4060439456481,-
 23.485923312414 -46.4058406802135,-23.4860655174878 -
 46.4055843786004,-23.4861386875824 -46.4053508979689,-
 23.4861663159486 -46.4050100775213,-23.4861395676275 -
 46.4047483265835,-23.486065243668 -46.4045668785225,-
 23.4859412032407 -46.4043895754015,-23.4857723931496 -
 46.4042163497018,-23.4855524237096 -46.4040885378491,-
 23.4853797175908 -46.4040746275755,-23.4852678434196 -
 46.4040858771994,-23.4850820834701 -46.4040644656468,-
 23.4849488437827 -46.4039389677456,-23.4848664781142 -
 46.4037953615654,-23.4848341124392 -46.4036409629138,-
 23.4848653244944 -46.4034551105337,-23.4849617003898 -
 46.4032878529501,-23.4851049454946 -46.4031443359685,-
 23.4852915564328 -46.4029384031003,-23.4854723388253 -
 46.4026053319136,-23.4856639762104 -46.4024195333651,-
 23.4857909976849 -46.402266656211,-23.4859363561892 -
 46.4020431129452,-23.4861958454354 -46.4019454972683,-
 23.4863588755067 -46.4019035818974,-23.4865445713567 -
 46.401815797635,-23.4867605012074 -46.4016570479918,-
 23.4868173117498 -46.4014929326141,-23.4868760422638 -
 46.4013884927762,-23.4868901131738 -46.4012639996736,-
 23.4869126819477 -46.4011544749263,-23.4869474365988 -
 46.4011425644622,-23.4869451865836 -46.4011213592808,-
 23.4869473098807 -46.4010984316376,-23.4869513632423 -
 46.4010789694723,-23.4869544281534 -46.4010553263806,-
 23.4869565643288 -46.4010333547912,-23.4869519483148 -
 46.4010117461933,-23.4869492526465 -46.4009904765005,-
 23.4869452715203 -46.400962591928,-23.4869416749754 -
 46.4009413425625,-23.486939617272 -46.400914481806,-
 23.4869337627846 -46.4008921509948,-23.4869285087754 -
 46.4008712103276,-23.4869232332355 -46.4008513139913,-
 23.4869176412497 -46.4008300273234,-23.4869120527278 -
 46.4008080557475,-23.4869074366813 -46.4007874679597,-
 23.4869031242796 -46.4007676055,-23.4869007379991 -
 46.4007397476184,-23.4868987396687 -46.400717494766,-
 23.4869008632966 -46.4006948996664,-23.4869039563193 -
 46.4006750575286,-23.4869034934568 -46.4006552255989,-

23.4869039968217 -46.4006277680034,-23.4869074496246 -
 46.4006051250692,-23.4869050883132 -46.4005801290372,-
 23.4869107677145 -46.4005579406665,-23.4869189957267 -
 46.4005406757448,-23.4869326342395 -46.4005338091722,-
 23.4869156814611 -46.4005180256491,-23.4869017890637 -
 46.4005041162496,-23.4868845654285 -46.4004904150628,-
 23.4868685139565 -46.4004817826981,-23.4868512428954 -
 46.400473994409,-23.4868341629312 -46.4004664071071,-
 23.4868157174725 -46.4004609268419,-23.4867974517614 -
 46.4004558525549,-23.4867768343298 -46.4004510003701,-
 23.4867577772728 -46.4004486756959,-23.4867379208324 -
 46.4004421127623,-23.4867163414247 -46.4004338849952,-
 23.4866975133843 -46.4004287865233,-23.4866755324807 -
 46.4004245543159,-23.4866549165113 -46.4004199175295,-
 23.4866358575171 -46.4004148350533,-23.4866144634869 -
 46.4004103873666,-23.4865938404221 -46.400405970586,-
 23.4865761431381 -46.4003987528848,-23.4865528266196 -
 46.400392606855,-23.4865308551274 -46.4003866603208,-
 23.4865083038554 -46.4003804936929,-23.4864843818415 -
 46.4003730832192,-23.4864632074114 -46.4003658593313,-
 23.4864393039282 -46.4003575985927,-23.4864173514364 -
 46.4003495866618,-23.4863994877722 -46.4003434839505,-
 23.4863816159827 -46.4003375929429,-23.4863643202777 -
 46.4003295929069,-23.486346655188 -46.4003232398096,-
 23.4863254712535 -46.400315630372,-23.4863058519473 -
 46.4003046201473,-23.486283147487 -46.4002942715123,-
 23.4862637514752 -46.400283062917,-23.4862435865195 -
 46.4002720980059,-23.4862251713963 -46.4002594804717,-
 23.4862106635022 -46.4002453666041,-23.4861953923816 -
 46.4002285176394,-23.486180732852 -46.4002121061626,-
 23.4861676317608 -46.4001933557785,-23.4861527906279 -
 46.4001750243809,-23.4861377560762 -46.4001562473029,-
 23.4861203864852 -46.4001360247874,-23.4861061455891 -
 46.4001135215706,-23.4860966032626 -46.4000901454901,-
 23.4860841427153 -46.4000695123008,-23.4860708808526 -
 46.4000497189875,-23.4860574127587 -46.4000329009571,-
 23.4860456789877 -46.4000114489166,-23.4860355401843 -
 46.3999917297038,-23.4860290885407 -46.3999711439223,-
 23.4860203146689 -46.3999494882954,-23.4860103673375 -
 46.3999259154501,-23.485999669586 -46.3999008719594,-
 23.4859887863582 -46.3998821838301,-23.4859807630671 -
 46.3998611729783,-23.4859716046633 -46.3998367868752,-
 23.4859636325482 -46.3998149632638,-23.485958175137 -
 46.3997950282724,-23.4859507590837 -46.3997738389392,-
 23.4859450972864 -46.3997505719803,-23.4859429672246 -
 46.3997289931551,-23.4859412193633 -46.399709119756,-
 23.4859396368027 -46.3996866906684,-23.4859371108709 -
 46.3996629904294,-23.4859338196822 -46.3996380009552,-
 23.4859289776969 -46.399617031213,-23.4859237112719 -
 46.3995975562094,-23.4859199847604 -46.3995736960662,-
 23.4859219510642 -46.3995519733222,-23.4859260475592 -
 46.3995297493314,-23.4859225444094 -46.3995088222141,-
 23.4859185329026 -46.3994885901845,-23.4859135849528 -
 46.3994669546112,-23.4859083154554 -46.3994453123673,-
 23.4859024138413 -46.3994240530779,-23.4858993987212 -
 46.3994035600065,-23.4859031138804 -46.3993827382142,-
 23.4859090807199 -46.3993560199247,-23.4859166989985 -
 46.3993327433683,-23.4859210803466 -46.399313331786,-
 23.4859280008369 -46.3992953205324,-23.485935866043 -
 46.3992756241594,-23.485949201131 -46.3992541479332,-

23.485959030088 -46.3992316410052,-23.4859704667919 -
 46.3992060075225,-23.485981606446 -46.3991792825359,-
 23.4859885925817 -46.3991590914127,-23.4859884487404 -
 46.3991371742595,-23.4859889706281 -46.3991145822889,-
 23.4859914221846 -46.3990895494964,-23.4859945368549 -
 46.3990606815058,-23.4859960784242 -46.3990286603069,-
 23.4859957246814 -46.3989952522136,-23.4859956994688 -
 46.3989625905207,-23.4860014564519 -46.398932447396,-
 23.4860139189529 -46.3989064649499,-23.4860253958402 -
 46.3988825402851,-23.4860333140806 -46.3988626985802,-
 23.4860338082693 -46.3988431412781,-23.4860269215343 -
 46.3988214651201,-23.4860178050837 -46.3987980053886,-
 23.4860039001198 -46.3987703213818,-23.4859868089819 -
 46.3987381714758,-23.4859742553848 -46.3987060589197,-
 23.4859652416174 -46.3986768079902,-23.4859638966161 -
 46.3986521306679,-23.4859663668214 -46.3986291726135,-
 23.4859675301529 -46.3986034311684,-23.4859693686959 -
 46.3985762889938,-23.4859692961912 -46.3985470515895,-
 23.4859692334534 -46.3985153865806,-23.4859701588176 -
 46.3984896616855,-23.485972638398 -46.3984694875149,-
 23.4859741018422 -46.3984482824247,-23.4859762247704 -
 46.3984211909182,-23.4859809563036 -46.3983986263803,-
 23.4859869386517 -46.3983701379728,-23.485991050537 -
 46.3983499502729,-23.4859912316779 -46.3983255952175,-
 23.4859917662952 -46.3983026542007,-23.4859945459842 -
 46.3982850125813,-23.4860049725782 -46.3982649873507,-
 23.4860205592252 -46.3982484813844,-23.4860393293491 -
 46.3982312802984,-23.486058105708 -46.398213706375,-
 23.486074952765 -46.3981967865946,-23.4860869804006 -
 46.3981787688842,-23.4860951706566 -46.3981571739854,-
 23.4860937568708 -46.3981369352081,-23.4860881676005 -
 46.3981132075421,-23.4860822754784 -46.3980870387463,-
 23.4860760891654 -46.3980584118718,-23.486068001285 -
 46.3980382136659,-23.486066258866 -46.3980172901779,-
 23.4860625903054 -46.3979921859064,-23.4860580019542 -
 46.3979649865003,-23.4860534323926 -46.3979384920014,-
 23.4860488565033 -46.3979070782218,-23.4860411096802 -
 46.3978826487927,-23.4860345916433 -46.3978588941063,-
 23.4860261349049 -46.3978358481525,-23.4860189632464 -
 46.3978072716507,-23.4860147220956 -46.3977873826209,-
 23.4860107281382 -46.3977625970214,-23.486002930867 -
 46.397741582157,-23.4859905932769 -46.3977212354703,-
 23.4859756939028 -46.397704729937,-23.485961076163 -
 46.3976867397582,-23.4859384431297 -46.3976687123646,-
 23.4859122792858 -46.3976527432867,-23.4858835321605 -
 46.3976449045625,-23.4858662718678 -46.3976377338249,-
 23.4858464317335 -46.3976287287253,-23.4858169809461 -
 46.3976225954691,-23.4857961742149 -46.3976168082084,-
 23.4857756804673 -46.3976084985326,-23.4857471807333 -
 46.3975998056485,-23.485714837206 -46.3975947439694,-
 23.4856972268876 -46.3975828877275,-23.48566202179 -
 46.3975721264602,-23.4856313043368 -46.3975662613534,-
 23.485603423882 -46.3975635190628,-23.485574558131 -
 46.3975607767737,-23.4855456923797 -46.3975584106386,-
 23.4855190719876 -46.3975560242305,-23.4854905281625 -
 46.3975536990412,-23.4854687209549 -46.3975485862517,-
 23.4854453312172 -46.3975417784896,-23.4854274114358 -
 46.3975187563566,-23.4854224882442 -46.3974902002648,-
 23.4854201704611 -46.3974585117632,-23.4854188561146 -
 46.3974247243156,-23.4854162691415 -46.3973916285547,-

23.4854133508409 -46.3973588886722,-23.4854107544604 -
 46.3973257760685,-23.4854062378 -46.3972926766829,-
 23.4854020461319 -46.397262361375,-23.4853991028746 -
 46.3972375796408,-23.4853925878888 -46.3972193992192,-
 23.4853844061882 -46.3972052778478,-23.485365594667 -
 46.3972015993116,-23.4853463644044 -46.397198202535,-
 23.48532135174 -46.39719374478,-23.4852950752083 -
 46.3971850993255,-23.4852672196606 -46.3971757419209,-
 23.4852377719979 -46.3971685984115,-23.4852205054433 -
 46.3971607631235,-23.485203561177 -46.3971528940572,-
 23.4851834111882 -46.3971463880957,-23.4851606751278 -
 46.397141621478,-23.4851376073874 -46.3971365023166,-
 23.4851145337761 -46.397127863739,-23.485087328398 -
 46.3971171736138,-23.4850633474354 -46.3971068667827,-
 23.4850432192968 -46.397099706357,-23.4850243453616 -
 46.3970987812651,-23.4850025255916 -46.3971037491402,-
 23.4849787203484 -46.3971132706661,-23.4849577732527 -
 46.3971269792979,-23.4849374207947 -46.3971410341059,-
 23.4849173993814 -46.3971550986049,-23.4848973688489 -
 46.3971674208227,-23.4848783202577 -46.3971755330002,-
 23.4848648635077 -46.3971787085989,-23.4848595970262 -
 46.3971879042885,-23.4848402513445 -46.3971936282478,-
 23.4848222282274 -46.397196205713,-23.4848029418776 -
 46.3971966640703,-23.4847804685006 -46.39719505737,-
 23.4847599372518 -46.3971931049772,-23.484740050307 -
 46.3971862225954,-23.4847141115961 -46.397174847567,-
 23.4846911030988 -46.3971624794244,-23.4846741994666 -
 46.3971437124963,-23.4846614532958 -46.3971243584939,-
 23.4846533904727 -46.3971038125462,-23.4846446429408 -
 46.3970847493064,-23.4846362975433 -46.3970655522503,-
 23.4846291905977 -46.3970460487488,-23.4846218064338 -
 46.3970221134141,-23.4846156902175 -46.3969995138373,-
 23.4846099684216 -46.396977821159,-23.484605755711 -
 46.3969566547036,-23.484593870913 -46.3969383153692,-
 23.4845836044241 -46.3969193756838,-23.4845721150903 -
 46.396900425822,-23.484559659522 -46.3968828320776,-
 23.4845495308403 -46.3968624172221,-23.4845392829447 -
 46.396850677967,-23.4845197997974 -46.3968440023819,-
 23.4845023303461 -46.3968389419904,-23.4844838981571 -
 46.3968362519725,-23.4844646228968 -46.3968352959202,-
 23.4844398592748 -46.3968337643538,-23.4844171598918 -
 46.3968288663193,-23.4843992681104 -46.3968173002,-
 23.4843832061787 -46.3968008648406,-23.4843696443335 -
 46.3967807495292,-23.4843599446355 -46.396763315318,-
 23.4843500854407 -46.3967585052945,-23.4843437985989 -
 46.396753995117,-23.4843417613974 -46.39672845456294,-
 23.4838537414426 -46.3962631962003,-23.4838321193306 -
 46.3961170443992,-23.4836998783107 -46.3958819828294,-
 23.4834633732677 -46.3955023252438,-23.4830338017278 -
 46.3953067341319,-23.4827925174342 -46.395091765844,-
 23.4825860222825 -46.3948849013431,-23.4824199240789 -
 46.3945446250321,-23.4821882441257 -46.3944321686252,-
 23.4821336042692 -46.3941790496045,-23.4819497074485 -
 46.3939923651735,-23.4818249090208 -46.3938231125068,-
 23.4816888252694 -46.3937035870791,-23.4815877077838 -
 46.3935784291372,-23.4814724761112 -46.3934423568539,-
 23.4813624006283 -46.3933408095205,-23.4812833805145 -
 46.3931726296769,-23.481163474337 -46.3930257285036,-
 23.4810666479487 -46.3929108463322,-23.480989770201 -
 46.3927693443656,-23.4808848013327 -46.3926456139979,-

23.4808009202168 -46.392478129968,-23.4807285590764 -
 46.392249152876,-23.4806496648067 -46.3920303548775,-
 23.4806000199169 -46.3918869252112,-23.4805441787426 -
 46.3917250558344,-23.4805418287312 -46.3916277900197,-
 23.4805528181633 -46.3915409107343,-23.4805770730445 -
 46.3913852327006,-23.4806889853244 -46.3912035880849,-
 23.4808674200941 -46.3910761585168,-23.48098461817 -
 46.3910469578313,-23.4810114742453 -46.3909805645994,-
 23.4810687245501 -46.3907891610803,-23.481301877941 -
 46.3906733161697,-23.4814159294923 -46.3905698171796,-
 23.4814865662082 -46.3904476668074,-23.4815225263629 -
 46.3903471116535,-23.4815251102004 -46.3901885238019,-
 23.4815742335868 -46.3900609235815,-23.4816136913467 -
 46.3899336641872,-23.4816856733011 -46.3897427362819,-
 23.4817899687249 -46.3895808246427,-23.4818709975438 -
 46.3894184204927,-23.4819709702921 -46.3892560160924,-
 23.4820709428725 -46.388988753606,-23.4822851216274 -
 46.3888981696602,-23.4823306728243 -46.3887520349248,-
 23.4823711473634 -46.388616565211,-23.4823694060858 -
 46.3882145739086,-23.4821779805903 -46.3879033413784,-
 23.4820200106578 -46.3876252259357,-23.4818803909102 -
 46.3874679943565,-23.4816610425447 -46.3873285841496,-
 23.4812709374373 -46.3872068932486,-23.4810150246339 -
 46.3870482478983,-23.4806554357139 -46.3869362521655,-
 23.4804567297211 -46.3868094140174,-23.4802719812602 -
 46.3866710639765,-23.4801011606483 -46.3864951199966,-
 23.4799982659418 -46.3863877086466,-23.4799193402752 -
 46.3862982138116,-23.479801850846 -46.3862537523229,-
 23.4797333420231 -46.3862266019281,-23.479656531531 -
 46.3862224822415,-23.4795999122795 -46.3862284249042,-
 23.47955340872 -46.3862588327707,-23.4794770381901 -
 46.3862674615983,-23.4793415625693 -46.3862716872946,-
 23.4792333047126 -46.3862849467161,-23.4791779248329 -
 46.3863306588888,-23.479032287141 -46.3863965690156,-
 23.4788823203457 -46.3864648581652,-23.4787447807403 -
 46.3865356781699,-23.4786341900945 -46.3866462650481,-
 23.4784547795705 -46.3867521583573,-23.4782567381553 -
 46.38682697703,-23.4780983930238 -46.3868810987171,-
 23.4778966626481 -46.3869204749298,-23.4777905010531 -
 46.3870077894107,-23.477536607053 -46.3870976523209,-
 23.4773117365257 -46.3871433670487,-23.4771660986344 -
 46.3871422171886,-23.4770561481439 -46.3871188117437,-
 23.4769688258813 -46.3871167982212,-23.4767762856672 -
 46.3870837283948,-23.4766251245745 -46.3870192810338,-
 23.4764846162923 -46.3869436538619,-23.4763504316329 -
 46.3868704276923,-23.4762307486948 -46.3867703654785,-
 23.4761258275486 -46.3866115909028,-23.4759986065176 -
 46.3864983386684,-23.4759228487444 -46.3864075114629,-
 23.4758406672607 -46.3863188900116,-23.4757543166324 -
 46.3863177409123,-23.4756443660836 -46.3863836062194,-
 23.4754902502232 -46.3865122478794,-23.4753169034538 -
 46.3865874773927,-23.4751979746772 -46.3866656063355,-
 23.4751412620113 -46.3867688240126,-23.4750241589392 -
 46.3867679431438,-23.4749398982655 -46.386746638872,-
 23.4748735458625 -46.3867079534049,-23.4747217941588 -
 46.3866905570012,-23.4746782213542 -46.3866455772118,-
 23.4746211638488 -46.3865398571034,-23.4745350706815 -
 46.3864292538681,-23.4744809195771 -46.3863731304405,-
 23.4744622188653 -46.3862884163668,-23.4744433728096 -
 46.3862474263407,-23.4744374219415 -46.3861986409721,-

23.4744372024112 -46.386140189248,-23.4744464329463 -
46.3860737238032,-23.474464445525 -46.3860109578116,-
23.4744903424787 -46.3859109287157,-23.4745824892402 -
46.3858233441299,-23.4746821301018 -46.3857687333339,-
23.4747814778342 -46.3857163024822,-23.4748922133609 -
46.3856206130606,-23.4750052345455 -46.3855720059028,-
23.4750874180784 -46.3854697563403,-23.4751643747172 -
46.3853428158324,-23.4752453531108 -46.3852178963439,-
23.4753225110403 -46.3850313090768,-23.4754154263545 -
46.3849266011045,-23.4754543805279 -46.3846862121964,-
23.4755268602035 -46.3844908053074,-23.4755647184656 -
46.3843365167851,-23.4755927053681 -46.3841451124299,-
23.4756191204698 -46.3839699372191,-23.4756206756806 -
46.3838148155614,-23.4755688191257 -46.3836367466941,-
23.4754905492785 -46.3835052139639,-23.4754163136829 -
46.3833769555099,-23.4752837228742 -46.3832516375367,-
23.4751251340933 -46.3831863627705,-23.4749926292842 -
46.3831627020515,-23.4748977792345 -46.3831825575563,-
23.4748253574938 -46.3832474350669,-23.4747221171088 -
46.3833332185423,-23.4746472091862 -46.3834337650251,-
23.4746044906128 -46.3836025183886,-23.4745801786493 -
46.3837280330972,-23.474560052691 -46.3838786748218,-
23.4745777275688 -46.3840266805189,-23.4745402909315 -
46.3841456554716,-23.4744860011163 -46.3842602705438,-
23.4744089355292 -46.384307015812,-23.4743457809133 -
46.3843284950614,-23.4742315182496 -46.3843275031752,-
23.4741364671082 -46.3842914171556,-23.4740360239717 -
46.3841138922772,-23.4738121739479 -46.3839310439329,-
23.4736706723214 -46.383698777812,-23.4735336646935 -
46.3835262401129,-23.4733926059233 -46.3834046870993,-
23.4731996033068 -46.3833105181313,-23.4732472965805 -
46.3832832042851,-23.4732629172865 -46.3832690056208,-
23.4732631856552 -46.3832581377771,-23.4732526828471 -
46.3832226167094,-23.4732273224161 -46.3831747944799,-
23.4732234674237 -46.3831232301405,-23.4732166501228 -
46.3830707146513,-23.4731964685585 -46.3829977592032,-
23.4731624536933 -46.3829595241803,-23.4731437501333 -
46.3828730432583,-23.4731027944002 -46.3828162427222,-
23.473083185648 -46.3827750528592,-23.4730702852576 -
46.3827151993478,-23.4730470661757 -46.3826542040448,-
23.4730255688976 -46.3826191157748,-23.4730165785223 -
46.3825672638383,-23.4730072971609 -46.3824981666375,-
23.472987369411 -46.3824372382842,-23.4729722903568 -
46.3823679760646,-23.472958782907 -46.3823189920645,-
23.4729547239829 -46.3822797780999,-23.472953359951 -
46.3822552626424,-23.472960210161 -46.382224977378,-
23.4729690371866 -46.3821886942096,-23.4729826245651 -
46.3821517436878,-23.4729981435277 -46.3821140884558,-
23.4730128128779 -46.3820796690782,-23.4730263837096 -
46.3820411284577,-23.4730451261909 -46.3820003130899,-
23.4730681680909 -46.3819593125864,-23.4730957048515 -
46.3819019943273,-23.4731377217657 -46.3817934148209,-
23.4732020172402 -46.3817408533682,-23.4732330798218 -
46.381692727721,-23.4732446324099 -46.3816892842181,-
23.4732703385157 -46.3816846714524,-23.4733146981104 -
46.3816794210171,-23.4734487539766 -46.3816806351097,-
23.4735653257075 -46.3816933955562,-23.4736965035893 -
46.3816794079076,-23.4739033347433 -46.3816564930242,-
23.4739823668287 -46.3816047224668,-23.4741170433307 -
46.3815439149352,-23.4742957321249 -46.381514677882,-

23.4744150190441 -46.3815068044443,-23.4744481945278 -
 46.3814700378229,-23.4746031140667 -46.3814547218626,-
 23.4746985323226 -46.3814508233024,-23.4747716407009 -
 46.3814469247497,-23.4748447490695 -46.381427091022,-
 23.4749538191487 -46.3814150752821,-23.4750678348259 -
 46.3813985011327,-23.4751543091028 -46.3813627519767,-
 23.475256499377 -46.3813181785801,-23.4753839138221 -
 46.3812872562151,-23.4754723062495 -46.3812670940843,-
 23.4755498571741 -46.3812152934093,-23.4756470314819 -
 46.3811556895308,-23.4757406928618 -46.3811089667868,-
 23.4758034344715 -46.3810244971295,-23.4758958832632 -
 46.3809682740298,-23.4759470457239 -46.3809339845777,-
 23.4759860572221 -46.3808771846823,-23.4760506790543 -
 46.3808314191044,-23.4761114493513 -46.3807847693391,-
 23.4761632575986 -46.380752906367,-23.476198643903 -
 46.3807017442788,-23.476245305491 -46.3806435763324,-
 23.4762919628483 -46.3805834142153,-23.4763305316484 -
 46.3805290226552,-23.4763654010096 -46.3804820459212,-
 23.4764037867553 -46.3804515466466,-23.4764379982343 -
 46.3804227363011,-23.4764884901428 -46.3803910296257,-
 23.4765440579976 -46.3803713751366,-23.4765906751805 -
 46.3803342354521,-23.476678764274 -46.3802987390173,-
 23.4767381824136 -46.3802757655737,-23.476769549663 -
 46.3802513917476,-23.4768156157254 -46.3802162700925,-
 23.4769023901583 -46.3801902246633,-23.4769830808513 -
 46.3801732954805,-23.477035528679 -46.3801613053599,-
 23.4771147981511 -46.3801509175603,-23.4771614567851 -
 46.3801348213648,-23.4772114507789 -46.3801281731522,-
 23.4772408009025 -46.3801132089792,-23.4773068636783 -
 46.3800909323019,-23.4774052090952 -46.3800744068924,-
 23.4774614058907 -46.3800651348341,-23.4775010782362 -
 46.3800459838326,-23.4775639336638 -46.3800281693432,-
 23.4776156324895 -46.3800052988798,-23.4776566905361 -
 46.3799840776046,-23.4776977339802 -46.3799509589857,-
 23.4777617876657 -46.3799188852418,-23.4778516228571 -
 46.3799006933169,-23.4779320218298 -46.3798819044053,-
 23.4779923666008 -46.3798567163768,-23.4780348577618 -
 46.3798161833904,-23.4780743299719 -46.3797851783553,-
 23.4781013990614 -46.379689569461,-23.4781685148923 -
 46.3796309619579,-23.478203822121 -46.3795962380928,-
 23.4782305939829 -46.3795126811796,-23.4782990342178 -
 46.3794300644229,-23.4783551975633 -46.3793634118849,-
 23.4784061151857 -46.3792897512801,-23.4784553037589 -
 46.3792279672378,-23.4785017124373 -46.3791894226537,-
 23.4785167281301 -46.379123091694,-23.4785425684468 -
 46.3790771688361,-23.4785703774214 -46.3790083189499,-
 23.4786154039474 -46.3789621945897,-23.4786473340329 -
 46.3789127874626,-23.4786900392994 -46.3788724028893,-
 23.4787228012237 -46.3788467094901,-23.4787429760982 -
 46.3788295697997,-23.4787538195211 -46.3787576362045,-
 23.4787823957849 -46.3787328378826,-23.4787886749709 -
 46.3787110556586,-23.478812897013 -46.3786656281615,-
 23.4788842550637 -46.3786221135232,-23.4789698610962 -
 46.3785749246186,-23.4790626953671 -46.3785267036289,-
 23.4792056874751 -46.3785068794056,-23.4793040719716 -
 46.3785084030891,-23.4793878175285 -46.3785063254444,-
 23.4795077296454 -46.3785071011347,-23.4795457766632 -
 46.3785118176064,-23.4796606131216 -46.3785074042981,-
 23.4797446201771 -46.3785073129164,-23.4798807174479 -
 46.3785102720295,-23.4799953795998 -46.3785241658142,-

23.4801104798142 -46.378537016222,-23.4801978244951 -
 46.3785645953162,-23.4803852800597 -46.3785762550203,-
 23.4805356230813 -46.3785803828349,-23.480597054049 -
 46.3785799281581,-23.4807164869894 -46.3785807570689,-
 23.4808192816981 -46.378582010968,-23.4808624588812 -
 46.3785838517488,-23.480967551229 -46.3785751385509,-
 23.4810925650988 -46.378549496323,-23.4812010824266 -
 46.3785304203445,-23.4812818114402 -46.3784815968106,-
 23.4815111129432 -46.378415019895,-23.4816255133926 -
 46.3784103326696,-23.4816403703784 -46.3783923154341,-
 23.4817156188684 -46.3783695319643,-23.4817918144681 -
 46.378391975171,-23.4817982113679 -46.3790263516221,-
 23.4819843033096 -46.3795830366958,-23.4821505254806 -
 46.3800558522112,-23.4822969244085 -46.3804254503719,-
 23.4824827356475 -46.3804583377102,-23.4824422108083 -
 46.3806594072783,-23.4825296932394 -46.3810931022157,-
 23.4827270638004 -46.381278608848,-23.4828196368585 -
 46.3815481130141,-23.4829553879023 -46.3818335221937,-
 23.483100891013 -46.3821798686421,-23.4832770782024 -
 46.3824748725555,-23.4834275614353 -46.3827605054904,-
 23.4835732052737 -46.3830995630996,-23.4837440634165 -
 46.3833601523337,-23.4838789871696 -46.3836385597718,-
 23.4840202636971 -46.3839164603862,-23.4841617067618 -
 46.3842329370949,-23.48432267509 -46.384578291641,-
 23.484497041204 -46.3849238264984,-23.4846717119682 -
 46.3848668309139,-23.4847625564125 -46.3849542361158,-
 23.4847802663552 -46.3850591664321,-23.4848353537034 -
 46.3852711353899,-23.4849468250945 -46.3856375978653,-
 23.4851391618664 -46.3858482730576,-23.4852495719524 -
 46.3858774096269,-23.4852672072408 -46.3860577161748,-
 23.4853606730801 -46.3862734954015,-23.4854737024114 -
 46.3863537587582,-23.4855148475144 -46.3865066460117,-
 23.4855969075298 -46.3867064485042,-23.4857075306899 -
 46.38685262013,-23.4857578381145 -46.3869987918602,-
 23.4858081453962 -46.3869885140927,-23.4858280962157 -
 46.3871675397248,-23.485905922152 -46.3872867580757,-
 23.485961549044 -46.3874641447133,-23.4860450562174 -
 46.3875823964776,-23.4861011353915 -46.3877053939885,-
 23.486159296251 -46.3878446214882,-23.486230837907 -
 46.3879838491334,-23.4863023794309 -46.3881301468694,-
 23.486376783918 -46.3881320077016,-23.4863786999939 -
 46.3881380144152,-23.4863725956677 -46.3881440711443,-
 23.4863712683363 -46.3881475706734,-23.4863716525942 -
 46.3881558237471,-23.4863743606528 -46.3881840978257,-
 23.4863824625478 -46.3882096630872,-23.4863581579656 -
 46.388260073349,-23.4863833662064 -46.3883757135066,-
 23.4864412999337 -46.3884291104062,-23.486468091299 -
 46.3884737109837,-23.4864904680553 -46.3885156349552,-
 23.4865119070442 -46.3886021071304,-23.4865561269309 -
 46.3887014786929,-23.4866083983797 -46.3888047186735,-
 23.4866626405027 -46.3889496013741,-23.486736451396 -
 46.3890388605097,-23.4867832857279 -46.3891098132456,-
 23.4868210985813 -46.3892107905069,-23.4868761279154 -
 46.3893006133861,-23.4869281544474 -46.3893904363341,-
 23.4869801809239 -46.3894677044085,-23.4870282417561 -
 46.3895548388681,-23.4870861279827 -46.3896358377528,-
 23.4871399380562 -46.3897303627986,-23.4872098987465 -
 46.389848523246,-23.4872974482042 -46.3899151219472,-
 23.4873467695858 -46.389867414271,-23.4873958906281 -
 46.3900476403639,-23.4875439641258 -46.3901094284932,-

23.4874892807231 -46.3901623997121,-23.4875340719263 -
 46.3902817893735,-23.4876402907719 -46.3903666153046,-
 23.4877148221881 -46.3903704684217,-23.4877115727492 -
 46.3903914108037,-23.4877310375092 -46.3904123531919,-
 23.4877505022661 -46.3904080970182,-23.4877545319743 -
 46.3904682043401,-23.4878108102681 -46.3905294651288,-
 23.4878692779778 -46.3906241401068,-23.4879622334238 -
 46.3907269359618,-23.488067277643 -46.3907673682328,-
 23.4881090137785 -46.3908264405104,-23.4881717008526 -
 46.3908961831517,-23.4882457111312 -46.3909407322071,-
 23.4882921711998 -46.3909743514991,-23.4883272326164 -
 46.3910125082846,-23.4883673881088 -46.3911289364753,-
 23.4884901448353 -46.3912090220706,-23.4885742955288 -
 46.3913244597558,-23.4886955760018 -46.3914013612911,-
 23.4887763741702 -46.3914389143293,-23.4888158299805 -
 46.3915583477328,-23.4889413147394 -46.3915473241996,-
 23.4889508054887 -46.3915919973251,-23.4889978467449 -
 46.3916569515932,-23.4890668347004 -46.3916967998267,-
 23.4891091574733 -46.3917339928803,-23.4891486601383 -
 46.391774036816,-23.4891911906981 -46.3918126142983,-
 23.4892321636975 -46.3918877791884,-23.4893119959462 -
 46.3919638277528,-23.4893927665899 -46.3920034388628,-
 23.4894348372139 -46.3920818606223,-23.4895181281968 -
 46.392099953879,-23.4895373448478 -46.3921368965748,-
 23.4895765812477 -46.3921751532401,-23.4896172131731 -
 46.3922259610539,-23.489671175454 -46.3922723308506,-
 23.4897204241309 -46.3923104350785,-23.4897608940183 -
 46.3923856097025,-23.4898407356921 -46.3924578073357,-
 23.4899174220407 -46.3924969897142,-23.4899590302172 -
 46.3925479134625,-23.4900161346151 -46.3925988372551,-
 23.4900732389938 -46.3926741901811,-23.4901577465234 -
 46.3927981574117,-23.4903050504664 -46.3929221249216,-
 23.4904523542948 -46.3930428783138,-23.4905886823981 -
 46.3934937089213,-23.4910603894494 -46.3935390081885,-
 23.4910876871016 -46.393584307474,-23.4911149847398 -
 46.3936397524751,-23.4911759542335 -46.3936951975278,-
 23.4912369237045 -46.3936771542611,-23.4912525552931 -
 46.3937253526313,-23.4913055248324 -46.393770122669,-
 23.4913532508832 -46.3938140406497,-23.4914000637078 -
 46.3938528575316,-23.4914414413279 -46.3938875883754,-
 23.4914784633342 -46.3939211551406,-23.4914496790962 -
 46.3939531199663,-23.4914828452856 -46.3939860923425,-
 23.4915170568659 -46.3940173472869,-23.4915490940611 -
 46.3940510296108,-23.4915844346048 -46.394082619859,-
 23.4916204884277 -46.3941153780257,-23.4916577967287 -
 46.3941470707449,-23.4916918392165 -46.3941784916463,-
 23.4917255896987 -46.394210800165,-23.4917602935875 -
 46.3942424220721,-23.4917942384203 -46.3942748017311,-
 23.4918276120333 -46.3943080677441,-23.4918619025777 -
 46.3943398699888,-23.4918949578141 -46.3943709673514,-
 23.491927280376 -46.394404625706,-23.4919622648187 -
 46.3944702622788,-23.492031224125 -46.394563542154,-
 23.4921292790971 -46.394595486409,-23.4921630759079 -
 46.3946956870953,-23.4922690955131 -46.3947437476269,-
 23.49231994696 -46.394790083822,-23.4923666246092 -
 46.3948135068305,-23.4923902202018 -46.3948496692999,-
 23.4924263208823 -46.3949369258841,-23.492512058644 -
 46.395052751402,-23.4926265303239 -46.3950998721756,-
 23.4926733047031 -46.395141132301,-23.4927116784781 -
 46.3951823924503,-23.4927500522407 -46.395229989215,-

23.4927922706636 -46.3952775860099,-23.4928344890703 -
46.3953484950623,-23.4928946511047 -46.3953995898867,-
23.4929361562995 -46.3954506847428,-23.4929776614759 -
46.3955001087995,-23.4930139255264 -46.395549532883,-
23.4930501895599 -46.3956201620059,-23.4931004830279 -
46.3956595462802,-23.4931285329016 -46.3956645859386,-
23.4931319556819 -46.3956763516698,-23.4931399421104 -
46.395700579067,-23.4931601668711 -46.3957248064716,-
23.4931803916276 -46.3958044278255,-23.4932240163017 -
46.3958840492304,-23.4932676409323 -46.3959545321767,-
23.4933054275431 -46.396025015162,-23.4933432141199 -
46.3961397421467,-23.4934004815509 -46.3962682102412,-
23.4934571109818 -46.3963693624052,-23.4934977788993 -
46.3964541516625,-23.4935318652756 -46.3965260631795,-
23.4935597678748 -46.3965632086253,-23.4935723222318 -
46.3966003540778,-23.4935848765795 -46.3966661523101,-
23.4936041099171 -46.3967341990933,-23.4936230024663 -
46.3968022458943,-23.493641894985 -46.3969107258574,-
23.4936684671117 -46.3970122234379,-23.4936903153133 -
46.3971251455202,-23.493710986308 -46.3972011193294,-
23.4937220228032 -46.3973277414583,-23.493740949718 -
46.3974191127775,-23.4937747191362 -46.3974420104941,-
23.493745415734 -46.3975031385787,-23.4937507556936 -
46.3975145410347,-23.4937623486218 -46.3975780286177,-
23.4937666360513 -46.3976644921011,-23.4937724750513 -
46.3977620202756,-23.4937790576878 -46.3978609003286,-
23.4937857385925 -46.3979203837152,-23.49378925081 -
46.397961182645,-23.4937916540153 -46.3980084721462,-
23.4937944434973 -46.3980574471702,-23.493797332381 -
46.3981009797281,-23.4937999002206 -46.3981560439753,-
23.4938031482612 -46.398199479786,-23.4938058250429 -
46.3982613647726,-23.4938096387621 -46.3983054278585,-
23.4938123541728 -46.3983575150648,-23.4938155640623 -
46.3984528914314,-23.4938224115004 -46.3985482678046,-
23.4938292588796 -46.3985862260495,-23.4938315863798 -
46.3986452111845,-23.4938352070908 -46.3986972983583,-
23.4938383969889 -46.3987462306443,-23.493841397346 -
46.3987922428635,-23.4938442186371 -46.3988413712156,-
23.4938472552607 -46.39889048982,-23.4938502912789 -
46.398941381987,-23.4938534368974 -46.3990380728263,-
23.493859576782 -46.3991367998418,-23.4938638108335 -
46.3991884458284,-23.4938660202261 -46.3992458998314,-
23.4938711377617 -46.3992943171701,-23.4938754503733 -
46.3993481543086,-23.4938802457146 -46.3993973142133,-
23.4938839449102 -46.3994683244916,-23.4938894413289 -
46.3995569438748,-23.4938967304397 -46.3996561280554,-
23.4939064462838 -46.3997577279693,-23.4939163987118 -
46.3998786944602,-23.4939282481375 -46.4004136638844,-
23.4939802457992 -46.4004049791338,-23.4941017010063 -
46.4004131049311,-23.4941154635182 -46.4022336133481,-
23.4942333210467 -46.4022787762259,-23.4942392239014 -
46.4026294590071,-23.4942592589096 -46.402630298571,-
23.4942467435442 -46.4027154393366,-23.4942516573746 -
46.4042928746876,-23.4943297691232 -46.404292987907,-
23.4942608728719 -46.4044465028281,-23.4942678744853 -
46.4044910165002,-23.4942699070165 -46.4045707510449,-
23.4942735411745 -46.4045798568657,-23.4942896338508 -
46.404696291883,-23.4942836349223 -46.4046952152412,-
23.4942676176919 -46.4047301690519,-23.494265827356 -
46.4047303759228,-23.4942779541586 -46.4047345840146,-

23.4942777265662 -46.4047534732035,-23.4942750185384 -
 46.4047687551685,-23.4942765695527 -46.4047785029154,-
 23.4942825685742 -46.4047851371584,-23.4942913681929 -
 46.4048855491482,-23.4942914835354 -46.4049859611344,-
 23.4942915988132 -46.4050387204216,-23.494291659357 -
 46.405217786415,-23.4942918647144 -46.4052120935939,-
 23.4942444128698 -46.4052694694442,-23.494243970538 -
 46.4054326765033,-23.4942427122166 -46.4055490990957,-
 23.4942433823752 -46.4055548130122,-23.4942434166223 -
 46.4056191249888,-23.4942437846799 -46.4056769495169,-
 23.4942441209321 -46.4057165825431,-23.4942926302161 -
 46.4059222119411,-23.4942871081956 -46.4061278413066,-
 23.4942815859044 -46.406414589168,-23.4942686572476 -
 46.4067157500643,-23.4942550821339 -46.4067190743715,-
 23.4943037482853 -46.4068255400881,-23.4942939456083 -
 46.4069320057848,-23.4942841428593 -46.4071669335326,-
 23.4942602925828 -46.4073104500908,-23.4942443570226 -
 46.4074539666072,-23.4942284213318 -46.4076590543587,-
 23.4942074227516 -46.4078641420301,-23.4941864239044 -
 46.4080235975678,-23.4941693818603 -46.4081830530553,-
 23.4941523396549 -46.4083107974555,-23.494138970562 -
 46.408438541824,-23.4941256013655 -46.4085828030366,-
 23.4941111254521 -46.4087270642101,-23.4940966494067 -
 46.4088834831005,-23.4940804422226 -46.4090399019439,-
 23.4940642348833 -46.4090653528026,-23.4940588841244 -
 46.4090603516564,-23.4940057005539 -46.4091122442424,-
 23.4939987317041 -46.4091305548542,-23.4939970099639 -
 46.4091578663463,-23.4939944418684 -46.409239762058,-
 23.4939867412003 -46.4092680321958,-23.4939840829368 -
 46.4093124330759,-23.4939799078868 -46.409405743745,-
 23.4939711337753 -46.409505983308,-23.4939610736468 -
 46.4096358410194,-23.4939480344654 -46.4097197065092,-
 23.4939396133563 -46.4097483367057,-23.4939367385353 -
 46.4099791944755,-23.4939133344772 -46.4101761751322,-
 23.4938938597307 -46.4102387788187,-23.4938878829736 -
 46.410522963209,-23.4938607702712 -46.4106559279339,-
 23.4938480845451 -46.4107457888949,-23.4938380982042 -
 46.4109055981547,-23.4938203383016 -46.4109287080352,-
 23.4938177072507 -46.4109555640514,-23.4938146496934 -
 46.411011574146,-23.4938082729504 -46.4110379505874,-
 23.4938052699799 -46.4111504887169,-23.4937924574296 -
 46.4111720630049,-23.4937900011747 -46.4112645736576,-
 23.4937824232571 -46.4113078447946,-23.4937788787219 -
 46.4114104326252,-23.4937704752515 -46.4114389411083,-
 23.4937681399698 -46.4114728379531,-23.4937642331048 -
 46.4116472020875,-23.4937441362387 -46.4118894715839,-
 23.4937754369956 -46.4120343402993,-23.4937615439385 -
 46.4120347995014,-23.4937651250866 -46.4123186249375,-
 23.4937380198162 -46.4123418677823,-23.493736368679 -
 46.4123414396277,-23.4937311074835 -46.412736806778,-
 23.4936919228094 -46.413475078261,-23.4936183748611 -
 46.4142133487281,-23.4935448234523 -46.4146845013699,-
 23.4934972334905 -46.4151556535932,-23.4934496421196 -
 46.4153167270519,-23.4934330159833 -46.4155008684666,-
 23.4934153402269 -46.4160269896218,-23.493363038392 -
 46.4162704201544,-23.4933398829225 -46.4166700870911,-
 23.4933006131396 -46.4170697537333,-23.4932613423424 -
 46.4176427272866,-23.4932027135837 -46.4179544639035,-
 23.4931708152354 -46.4182662003254,-23.4931389162704 -
 46.4184103026271,-23.4931249258441 -46.4187215529216,-

23.4930947071039 -46.4188477793225,-23.4930810858835 -
 46.4191834385301,-23.4930452633385 -46.4193804121097,-
 23.4930254268991 -46.4195872351335,-23.493004594963 -
 46.4196787674641,-23.4929953802127 -46.4196721586471,-
 23.4929479013126 -46.4202300765122,-23.4928921528997 -
 46.420649863059,-23.4928502055373 -46.4207879937952,-
 23.4928364025109 -46.4211198633406,-23.4927969342666 -
 46.4211454911588,-23.4928009557152 -46.4217231422106,-
 23.492743333216 -46.421943296045,-23.4927211580161 -
 46.4219741853607,-23.4927180615146 -46.422326459641,-
 23.4926827473362 -46.4225803931919,-23.4926572912861 -
 46.4227422959564,-23.4926378593952 -46.4229844446821,-
 23.4926136982741 -46.4232265932982,-23.4925895367807 -
 46.4232247170559,-23.4926181550274 -46.4234771008282,-
 23.4925983654718 -46.4235341576366,-23.4925938915555 -
 46.423633831962,-23.4925860758827 -46.4237280069271,-
 23.4925786913695 -46.4238279655889,-23.4925691142285 -
 46.4239264466584,-23.4925596528846 -46.4240394017321,-
 23.4925485465041 -46.4241175156022,-23.4925408651549 -
 46.4242170697038,-23.4925301510233 -46.4242916700426,-
 23.4925215379543 -46.4243731172225,-23.4925134559632 -
 46.4244501444601,-23.4925057972245 -46.4244977981294,-
 23.4925010590453 -46.4245800388412,-23.4924928818749 -
 46.4247352977126,-23.4924775816454 -46.4248796236674,-
 23.4924631488771 -46.4250239495831,-23.4924487159766 -
 46.4251795168877,-23.4924338820978 -46.4253350841487,-
 23.4924190480652 -46.4255140215843,-23.4924012501343 -
 46.4256929589603,-23.4923834520002 -46.4258571361633,-
 23.4923680058402 -46.426123533445,-23.4923425523169 -
 46.4262872824286,-23.4923269063215 -46.4263676093889,-
 23.4923192311212 -46.4263899305985,-23.4923170983427 -
 46.4264750740199,-23.4923084520556 -46.4265983630374,-
 23.4922959270192 -46.426714903227,-23.4922840972149 -
 46.4268007806419,-23.492275392048 -46.4268505853373,-
 23.4922703463451 -46.4268839236839,-23.4922669688333 -
 46.4270133701591,-23.4922538534243 -46.4271041801063,-
 23.492244949444 -46.4273872446426,-23.4922174347072 -
 46.4275069184161,-23.4922056586573 -46.427534833214,-
 23.4922028200487 -46.4276315959467,-23.492192974907 -
 46.4277223338444,-23.4921837427101 -46.4278196636604,-
 23.4921738397592 -46.4280183615857,-23.4921507508823 -
 46.4283167655419,-23.492119268809 -46.4284155976125,-
 23.4921088454873 -46.4285160532865,-23.492098243324 -
 46.4285161157458,-23.4920786004033 -46.4286220130928,-
 23.4920596028674 -46.4287059903128,-23.4920445376531 -
 46.4287545757554,-23.4920399718121 -46.4288102439451,-
 23.4920347403572 -46.4288318706658,-23.492032645534 -
 46.4289237270314,-23.4920246048876 -46.428955186465,-
 23.492021795147 -46.4289585628324,-23.4920815242529 -
 46.4291598393877,-23.4920650695077 -46.4293080025629,-
 23.4920529567133 -46.4294020218442,-23.4920452702776 -
 46.4295045526692,-23.4920368879239 -46.4297964678125,-
 23.4920130221708 -46.4298454805415,-23.4920090150513 -
 46.4298986961432,-23.491987963198 -46.4299354357582,-
 23.491984465195 -46.4301572978258,-23.4919693521082 -
 46.4302398196943,-23.4919637269525 -46.4303422132845,-
 23.491954894495 -46.4305382939376,-23.491931618213 -
 46.4307170892127,-23.4919121404168 -46.430825555658,-
 23.4919003240715 -46.4309290336377,-23.4918885570944 -
 46.4310237681702,-23.4918768216747 -46.4311475844765,-

23.4918614907956 -46.4312906440712,-23.4918437735018 -
 46.4313984070249,-23.4918334726399 -46.4314162953195,-
 23.4918215951539 -46.4315497551956,-23.4918120966744 -
 46.4316832151925,-23.4918025980441 -46.4316836912612,-
 23.4918122387673 -46.4317265293114,-23.4918094970958 -
 46.4317528776436,-23.4918075847909 -46.4319342522301,-
 23.491794421071 -46.4319342777231,-23.4917859046455 -
 46.4320154239135,-23.4917789455862 -46.4321213536333,-
 23.4917711716822 -46.4322945448299,-23.4917546109284 -
 46.4323861095831,-23.4917458553135 -46.432428052258,-
 23.4917418446504 -46.4324677359722,-23.4917380499841 -
 46.4324671835573,-23.4917304239063 -46.4325984451033,-
 23.4917177288582 -46.4327812438897,-23.4917000460551 -
 46.4329733380305,-23.4916812652189 -46.4333644441983,-
 23.4916387534579 -46.4342604210461,-23.491541689196 -
 46.4358796282052,-23.4913692323978 -46.4358889682305,-
 23.4913378999144 -46.4359197160848,-23.4911049041477 -
 46.4359665986488,-23.4907496443509 -46.4360887286764,-
 23.4900702056713 -46.436087551741,-23.4899615704674 -
 46.4360548210549,-23.4897487469238 -46.4359781192423,-
 23.4895563090726 -46.4358579998533,-23.489355391029 -
 46.4356670031022,-23.4890552234451 -46.4355569443636,-
 23.4888941734216 -46.4354467416865,-23.4887198042889 -
 46.4353604865595,-23.4885341142155 -46.4352760135454,-
 23.4882906862383 -46.4352204216954,-23.4880469921919 -
 46.4352178262023,-23.4878072501452 -46.4352166966928,-
 23.4877029179494 -46.435237952203,-23.4874429757245 -
 46.4352815204812,-23.4870207639472 -46.4353242679993,-
 23.4867450833643 -46.4353229942677,-23.4866274321579 -
 46.4353470647741,-23.4864052049097 -46.435375732338,-
 23.4861629548192 -46.435431161869,-23.485947098893 -
 46.4354965785301,-23.485764451781 -46.4356145816569,-
 23.4855480194097 -46.4357963169303,-23.4853241037028 -
 46.4359636286722,-23.4851074527417 -46.4361818212416,-
 23.4848079547587 -46.4363385696632,-23.484613365395 -
 46.4365002031185,-23.4844253910251 -46.4366974550276,-
 23.4841926870558 -46.4368732868735,-23.4839823808921 -
 46.4370448822623,-23.4838253949257 -46.4371901724751,-
 23.4836841917434 -46.4373549562153,-23.4835650092087 -
 46.4374384670753,-23.4834976373662 -46.4375245288894,-
 23.4834435622877 -46.4375980377704,-23.4834540311904 -
 46.4376573821056,-23.4834534837895 -46.437770918571,-
 23.4834250648441 -46.4379232370487,-23.4833984640348 -
 46.4380617269775,-23.4833574282341 -46.4383964011097,-
 23.4832396362699 -46.438713568083,-23.4831321990801 -
 46.4389494045107,-23.4830482435305 -46.4392208848325,-
 23.4828938748534 -46.4394165500591,-23.4827643657834 -
 46.4396165308644,-23.4826877382267 -46.4398475779452,-
 23.4826004691996 -46.4400913211382,-23.482533790984 -
 46.4404366112964,-23.4824053266936 -46.4407821474993,-
 23.4822767698733 -46.4409429229189,-23.4821122998411 -
 46.4409833428199,-23.4819293843685 -46.4409251051508,-
 23.4817734583921 -46.4407744983162,-23.4815727507966 -
 46.4407285540761,-23.4812472079679 -46.4405629641028,-
 23.4809684064077 -46.4403538912842,-23.4807853052591 -
 46.4402995194042,-23.4801893492748 -46.4402658333138,-
 23.4798649333217

JARDIM PAULISTA

ff0000ff

0

45

0.00

0.00

829792.68

258871.90

0.00

0.00

0.00

2063586.79

378195.51

-46.6697938905191,-23.5839830329122 -46.6698390343291,-
 23.5839139485902 -46.6698953384501,-23.583827785343 -
 46.669905774528,-23.5838162951514 -46.6699407410657,-
 23.5837689624169 -46.6699544729982,-23.5837391958667 -
 46.6699755346437,-23.5836692566048 -46.6700263370675,-
 23.5833945547721 -46.6700362132723,-23.5833697962563 -
 46.6700565360969,-23.5833421260792 -46.6700590748271,-
 23.583333700736 -46.6700551885137,-23.5833130634502 -
 46.670044123196,-23.5831974157538 -46.6700406449037,-
 23.5830387029222 -46.6700730575813,-23.5828846344087 -
 46.6700788336053,-23.5828584057762 -46.6700887828734,-
 23.5828056733274 -46.6701076585823,-23.5827000390653 -
 46.6701444786541,-23.5824953883679 -46.6702183832737,-
 23.5820860720671 -46.6703580009541,-23.5813000857527 -
 46.670402443308,-23.5810626429134 -46.6704034388732,-
 23.5810361366573 -46.6705322204518,-23.5805638741449 -
 46.6705429130981,-23.5805315374347 -46.6706368904985,-
 23.5800024052021 -46.6706696800798,-23.5798173993941 -
 46.67077048525,-23.5792555245364 -46.6708170899554,-
 23.5789560796755 -46.6708463701444,-23.5787735902343 -
 46.6709260828466,-23.5783479735809 -46.6709903539751,-
 23.5779800869877 -46.6709911917065,-23.5779598353498 -
 46.6710176814441,-23.5778007525695 -46.671049023569,-
 23.5776410427441 -46.6711087957871,-23.5773016989813 -
 46.6711106425039,-23.5772611191816 -46.6711094757526,-
 23.5772205159961 -46.6711053009985,-23.5771800794509 -
 46.6710981377757,-23.5771399987973 -46.6710818667076,-
 23.5770809547987 -46.671073691743,-23.5770514666069 -
 46.6710617248414,-23.5770194681945 -46.6711895536357,-
 23.5767333110742 -46.6711291800561,-23.5767020912391 -

46.6709766553263,-23.5766081549593 -46.6709662745012,-
 23.5765904562347 -46.6709659859472,-23.5765703379816 -
 46.670977560704,-23.576550665063 -46.671389360478,-
 23.5761486264117 -46.6716151933658,-23.5758783671857 -
 46.6717004852125,-23.575776421199 -46.6722216499476,-
 23.5751522091395 -46.6723481443264,-23.5750014074839 -
 46.6724556159477,-23.574874690598 -46.6727830120226,-
 23.5744801275066 -46.673101280413,-23.5741010413897 -
 46.6732153648192,-23.5739632154174 -46.6733586640155,-
 23.5737863745727 -46.673678411174,-23.5734061295792 -
 46.6737896996313,-23.5732737841375 -46.6738702429083,-
 23.5731754927096 -46.673996656332,-23.5730229577165 -
 46.6740010995322,-23.5730176475166 -46.6746879621278,-
 23.5721958376322 -46.6747253053719,-23.5721552363242 -
 46.6747880894333,-23.5720835871 -46.6748432386786,-
 23.572020650659 -46.6748499475744,-23.5720087615955 -
 46.6754450629375,-23.5712950089255 -46.6755642040828,-
 23.571155012259 -46.6759172867253,-23.570730204333 -
 46.6760988350445,-23.5705128753267 -46.6761873946496,-
 23.5704068615195 -46.6762316743659,-23.570353854645 -
 46.6762538142881,-23.5703273511079 -46.6764279994958,-
 23.5701232564967 -46.6765249583015,-23.5700032843388 -
 46.6772007280906,-23.5691945536069 -46.6772764348067,-
 23.569103490789 -46.6776619882012,-23.5686402797176 -
 46.6777213980329,-23.5685714799365 -46.6778213737872,-
 23.5684770824156 -46.6784894206418,-23.5678890542133 -
 46.6785233525785,-23.5678621110492 -46.6784900280427,-
 23.5678210753459 -46.6784425490634,-23.5677626098545 -
 46.6780285938477,-23.5672532174341 -46.6777460921593,-
 23.5668979645143 -46.6776410877609,-23.5667440921593 -
 46.6770537989604,-23.5659985821508 -46.6767384128467,-
 23.5656048553051 -46.6767283923222,-23.5655937411303 -
 46.6767201104267,-23.565583653214 -46.676822695556,-
 23.5655153851258 -46.676916177279,-23.5654530305853 -
 46.6770605178091,-23.5653655993201 -46.6774857041982,-
 23.5651225392111 -46.6774973330229,-23.5651183341439 -
 46.6776262041887,-23.5650442916617 -46.678021350771,-
 23.5648204062822 -46.6781469931216,-23.5647525164234 -
 46.6781725542277,-23.564743072809 -46.6782693801782,-
 23.5646572861169 -46.6783313258255,-23.5646176973887 -
 46.6783446449166,-23.5646136258972 -46.6782042412878,-
 23.5645465958456 -46.6781807229958,-23.5645386269821 -
 46.677884428572,-23.5643688438279 -46.6778492096328,-
 23.5643522070462 -46.6777037457367,-23.5642741759784 -
 46.6777611014756,-23.5641901806363 -46.6777665797363,-
 23.5641863183273 -46.6778325091295,-23.5640978313139 -
 46.6778674806954,-23.5640464546516 -46.6779261067881,-
 23.5639406274751 -46.6780862272144,-23.5637339695149 -
 46.6782207097885,-23.5635506240501 -46.6785122020337,-
 23.5631458408429 -46.6785734393331,-23.5630568555006 -
 46.6787381889819,-23.5628313781285 -46.6792273045495,-
 23.5621372881884 -46.679659003643,-23.5615347208792 -
 46.6797726772017,-23.5613768361909 -46.6798606434643,-
 23.5612457611068 -46.6805845475704,-23.5602280044858 -
 46.6808771004164,-23.5598237221886 -46.6809111873501,-
 23.559769624221 -46.6810609742482,-23.5595336268767 -
 46.6810750893231,-23.5595102585545 -46.6811032186825,-
 23.559463464436 -46.6811629934966,-23.5593640269442 -
 46.6812791213505,-23.5591710635341 -46.6816970440886,-
 23.5583409534047 -46.6819796837348,-23.5579280172784 -

46.6820334215932,-23.5578485215144 -46.6820668634305,-
 23.5577990501301 -46.6820841011132,-23.5577775936607 -
 46.6821073265102,-23.5577436788042 -46.6821499063555,-
 23.557681501578 -46.6822392489075,-23.5575516523289 -
 46.6824150556172,-23.5572981080702 -46.6825029894649,-
 23.5571675359429 -46.6825324043887,-23.5571139710676 -
 46.6825542920947,-23.5570645085309 -46.682572998945,-
 23.5570139368111 -46.682588460597,-23.5569624298668 -
 46.6826006238966,-23.5569101648677 -46.6826094469979,-
 23.5568573215789 -46.6826148995708,-23.5568040817629 -
 46.6826168906506,-23.5567573159547 -46.6826159821284,-
 23.5567038266599 -46.6826116806031,-23.556650468839 -
 46.6826040008761,-23.5565974259954 -46.6825929693911,-
 23.5565448805676 -46.6825786240804,-23.5564930132887 -
 46.6825610145193,-23.5564420030956 -46.6825414351494,-
 23.5563947599318 -46.6825158187057,-23.5563477215585 -
 46.682464334529,-23.5562628673524 -46.6823932854063,-
 23.5561736841262 -46.6823401069478,-23.5561229097789 -
 46.6822723044992,-23.5560624586191 -46.6821848039407,-
 23.5560022964688 -46.6820937505879,-23.5559488959033 -
 46.6819334092705,-23.5558518173552 -46.6817682157018,-
 23.5557523197342 -46.6816110432692,-23.5556591578851 -
 46.6814261085786,-23.5555472319309 -46.6812309081097,-
 23.5554220359087 -46.6812185780928,-23.5554136332194 -
 46.6810751566002,-23.5553158938529 -46.6809175128694,-
 23.5552002086983 -46.6807998244602,-23.555109905818 -
 46.6806887505744,-23.5550185996174 -46.6805728360657,-
 23.5549205027328 -46.6804819396758,-23.5548381224361 -
 46.6803663504312,-23.5547293461954 -46.6802683239439,-
 23.5546394961149 -46.6799390992868,-23.5543368781005 -
 46.6799156812113,-23.5543156754139 -46.6799002453171,-
 23.5543015290138 -46.6798693735288,-23.5542732362174 -
 46.6798024943426,-23.5542119212218 -46.6797665506658,-
 23.554178807082 -46.6796946633759,-23.5541125787738 -
 46.6795457542088,-23.5539753914512 -46.6795099167116,-
 23.5539421821303 -46.6794690340788,-23.5539041617981 -
 46.6794382574812,-23.5538757563554 -46.679397114059,-
 23.5538379858659 -46.679356067721,-23.5538001273282 -
 46.6793306142722,-23.5537762756031 -46.6793096735561,-
 23.5537577298224 -46.6792882337362,-23.5537396731568 -
 46.6792450707106,-23.5536426055553 -46.6792103951009,-
 23.5535646248275 -46.6792082812699,-23.5535585456495 -
 46.6792035712144,-23.5535534805672 -46.6791898203384,-
 23.5535379199894 -46.679162318606,-23.5535067988386 -
 46.6791119787902,-23.5534496818686 -46.6790617538183,-
 23.5533924776003 -46.6789613039577,-23.5532780689978 -
 46.6789294825691,-23.5532415628078 -46.6789024945914,-
 23.5532100591919 -46.6788485187946,-23.5531470520867 -
 46.6787450631265,-23.5530262790435 -46.6787419245496,-
 23.5530224339129 -46.6786284037022,-23.5528834598382 -
 46.6786107905656,-23.5528621768336 -46.6785711610219,-
 23.5528142900443 -46.6785657638814,-23.5528100120396 -
 46.6784699168543,-23.5527376231678 -46.6784666858319,-
 23.5527316493181 -46.6784594992953,-23.5527200185415 -
 46.6784559060373,-23.5527142031619 -46.678443631928,-
 23.5526976261426 -46.6783605611548,-23.5525797606942 -
 46.6783555735367,-23.5525726839752 -46.678317047884,-
 23.5525180215286 -46.6782933134338,-23.5524843456757 -
 46.6781534639796,-23.5522887946062 -46.6780775130371,-
 23.5521826590016 -46.6780415363244,-23.5521323842307 -

46.6779289914494,-23.5519763250017 -46.6778766961586,-
 23.5519038930319 -46.6778485371749,-23.5518648911856 -
 46.6778324463346,-23.5518426044108 -46.6777696828334,-
 23.5517525200003 -46.6777383018596,-23.5517074773509 -
 46.6777226113809,-23.5516849560188 -46.6777148165988,-
 23.5516736663943 -46.6776230204571,-23.5515293103553 -
 46.6775752865368,-23.5514542451784 -46.6775532555239,-
 23.5514195997107 -46.6775422400171,-23.5514022769799 -
 46.6775349352929,-23.5513907086421 -46.6774973873054,-
 23.5513257433858 -46.6774769066092,-23.5512903077914 -
 46.6774666662604,-23.5512725899839 -46.6774624025826,-
 23.5512646405835 -46.6772935814279,-23.5513820349537 -
 46.6771419090342,-23.5514870443064 -46.6770925217313,-
 23.551521708317 -46.6770578099168,-23.5515431251832 -
 46.6769757716779,-23.5515883773935 -46.6768023104737,-
 23.5516893150521 -46.6767048953149,-23.5517524727621 -
 46.6765028541398,-23.5518824848497 -46.6764889905605,-
 23.5518923176099 -46.6763898273913,-23.5519290300538 -
 46.6761668372502,-23.5520115857164 -46.6760348751822,-
 23.5520812370676 -46.6760289117307,-23.5520843846533 -
 46.6758466601351,-23.5521655280461 -46.6756954877604,-
 23.5522328338976 -46.6755255066056,-23.5523085136433 -
 46.6754470536953,-23.5523434427003 -46.6754078272286,-
 23.5523609072057 -46.6753882139912,-23.5523696394594 -
 46.6753750830108,-23.5523753507252 -46.6751361037475,-
 23.5524729445255 -46.6750232522931,-23.5525190303683 -
 46.6749635073701,-23.5525434287207 -46.6749170744943,-
 23.5525624783943 -46.6748923424496,-23.5525727043322 -
 46.6746918346914,-23.5526556078675 -46.6745792146643,-
 23.5527021724881 -46.6745262169738,-23.5527240852234 -
 46.6744864494121,-23.5527404798029 -46.6742738889465,-
 23.5528269499793 -46.6741676085985,-23.5528701849642 -
 46.6741144684019,-23.5528918024307 -46.6740878982918,-
 23.5529026111576 -46.674074613235,-23.5529080155239 -
 46.6740680888553,-23.5529108934126 -46.6738641240097,-
 23.5529933731822 -46.673737949928,-23.5530446739347 -
 46.6734457913503,-23.5531637233075 -46.673293071877,-
 23.5532259534573 -46.6726619733404,-23.5534825374677 -
 46.6726582379414,-23.5534840653104 -46.6724626478956,-
 23.5535632149547 -46.67214357615,-23.5536919919019 -
 46.6718519938253,-23.5538109184765 -46.6716703518011,-
 23.5538852436714 -46.6716618048922,-23.5538884097609 -
 46.6715602170503,-23.5539288475619 -46.6715289311096,-
 23.5539417631732 -46.6714090891192,-23.553992253727 -
 46.6713375321417,-23.5540193001987 -46.6711604788841,-
 23.5540927244288 -46.6709817425172,-23.554165255254 -
 46.6707175588547,-23.5542732140278 -46.6704872575954,-
 23.5543657149221 -46.6703676996437,-23.5544157623987 -
 46.6700818770825,-23.554532793725 -46.6699207156305,-
 23.5546005354009 -46.6697761689227,-23.5546730650934 -
 46.6696091560561,-23.5547583878728 -46.6692399137142,-
 23.5549250765121 -46.6688389906027,-23.5550885825812 -
 46.6684585840572,-23.5552401282428 -46.6679962022804,-
 23.5554282175059 -46.667791627293,-23.555516592524 -
 46.6674784073932,-23.5556524129832 -46.6671310734088,-
 23.5558111782486 -46.6671203991352,-23.5558160666725 -
 46.6664628614719,-23.5561163260437 -46.6661776567535,-
 23.556223525591 -46.6661222548034,-23.5562477421835 -
 46.6659468461363,-23.5563244143965 -46.6658559613419,-
 23.556367815059 -46.6657876313107,-23.55639747204 -

46.6657296740825,-23.5564222488208 -46.6655174557245,-
 23.5564357128485 -46.6653689099131,-23.5564795764991 -
 46.6653111867962,-23.5564887908301 -46.6651202724552,-
 23.5565752763769 -46.6650236366554,-23.5565833166714 -
 46.664921618796,-23.556589481156 -46.6647476178413,-
 23.5566111965957 -46.664562623539,-23.5566342838016 -
 46.6641323008526,-23.5565336094275 -46.6638761701849,-
 23.556543743378 -46.6637314994403,-23.5564093024602 -
 46.663643032845,-23.5563235968379 -46.6634790242666,-
 23.5562461895729 -46.6634068664767,-23.5562152133852 -
 46.6633204586074,-23.5561755660051 -46.663135882584,-
 23.5560907733288 -46.6630481558148,-23.5560506608265 -
 46.6630345347836,-23.55604559162 -46.6630187558223,-
 23.556040819579 -46.662997200078,-23.5560372402781 -
 46.6629752033298,-23.5560347696164 -46.662945856208,-
 23.5560336123697 -46.6629148460567,-23.5560350161734 -
 46.66290032277,-23.5560370402464 -46.6628789292462,-
 23.556041873392 -46.6628303958314,-23.556059948579 -
 46.6627995588457,-23.556073520516 -46.6627657505424,-
 23.5560919138218 -46.6624086799866,-23.5564097719604 -
 46.6622093192597,-23.5565920296683 -46.6620644802278,-
 23.5567186450866 -46.6613038809356,-23.5573873215256 -
 46.6610936981235,-23.5575439194533 -46.6610324900456,-
 23.5575812308864 -46.6609894885923,-23.557612878335 -
 46.6602550111032,-23.5582599995468 -46.6595022009694,-
 23.5589227893125 -46.6593830061149,-23.5590330722424 -
 46.6590792767165,-23.5592983588748 -46.6590074784,-
 23.5593620045929 -46.6582955010302,-23.5599931330001 -
 46.6580548692461,-23.5602110788277 -46.6576762380462,-
 23.5605506724473 -46.6572431791456,-23.5609405124063 -
 46.657102099326,-23.5610699799716 -46.6567545211977,-
 23.5613746446454 -46.6564570265964,-23.561647904663 -
 46.6563012310436,-23.5617836201963 -46.6559789308809,-
 23.562055736131 -46.6559197253488,-23.5621037634649 -
 46.6558267037923,-23.5621792221327 -46.6556754595073,-
 23.5623053996436 -46.6552884021694,-23.562619682452 -
 46.6548364622673,-23.562989474509 -46.6546589088773,-
 23.563135179331 -46.6544614902299,-23.5632973866909 -
 46.6543402607455,-23.5633945863734 -46.6539408476571,-
 23.5637228459588 -46.6539356913913,-23.5637276628532 -
 46.6537896857031,-23.5638485791918 -46.6537837763091,-
 23.563852588511 -46.6534752751095,-23.5641103997495 -
 46.6529595414155,-23.5645414914774 -46.6524437019262,-
 23.5649710034777 -46.6523172080932,-23.565076389781 -
 46.6521538651617,-23.5652132270395 -46.6517425326246,-
 23.5655566140732 -46.6514905474814,-23.5657644735073 -
 46.6512267585732,-23.565984584246 -46.6510091131163,-
 23.5661667826092 -46.6510046592105,-23.5661712743959 -
 46.6510001303407,-23.5661766045606 -46.6508699073118,-
 23.5662832243862 -46.6503521446395,-23.5667145710994 -
 46.6501360009936,-23.5668967350836 -46.6498679363784,-
 23.5671204279103 -46.6491778066166,-23.5676946296088 -
 46.6491761554277,-23.5676958595843 -46.6491722647137,-
 23.5676993405156 -46.6491663904962,-23.5677059203346 -
 46.6490763454824,-23.5677711960433 -46.649013621173,-
 23.5678166662646 -46.6491385436036,-23.5679593389932 -
 46.6491440988362,-23.5679637469553 -46.6492089868684,-
 23.5680330053677 -46.6495605711814,-23.5684164046459 -
 46.6497644118381,-23.568641233381 -46.6497665262205,-
 23.5686433888585 -46.6497706174763,-23.5686489995958 -

46.6498768530093,-23.5687579828728 -46.6500924221111,-
 23.5689508342498 -46.6505293146519,-23.5693506510912 -
 46.6506851672367,-23.5695059081169 -46.6508989942198,-
 23.5697209649689 -46.6510256431369,-23.5698392210991 -
 46.6510304681903,-23.5698447355514 -46.6511362030643,-
 23.5699401931706 -46.6511721765796,-23.5699730828434 -
 46.651265060563,-23.5700573114859 -46.6513115137004,-
 23.5700994157278 -46.6513321595542,-23.5701181287121 -
 46.6514445137207,-23.5702217253726 -46.651495540535,-
 23.570268839136 -46.6515210539608,-23.570292396015 -
 46.6515674944623,-23.5703345059769 -46.6516244006025,-
 23.5703858912888 -46.6516554403403,-23.5704139196339 -
 46.6517738329246,-23.5705217950508 -46.6518407310963,-
 23.5705827822917 -46.6520460584913,-23.5707706046959 -
 46.6521744667901,-23.5708881481706 -46.6522361130063,-
 23.5709445827873 -46.6522669361293,-23.5709728000809 -
 46.6523959427501,-23.5710898784623 -46.6524630308811,-
 23.5711507552298 -46.6524939946586,-23.5711788521939 -
 46.6525094765473,-23.5711929006643 -46.6527708049606,-
 23.5714307702469 -46.6529643686029,-23.5716060367998 -
 46.6531485550966,-23.5717717227629 -46.6533270245285,-
 23.5719360249152 -46.6535066499337,-23.5720980394641 -
 46.6535109961744,-23.5721022887509 -46.6535152125797,-
 23.5721077898072 -46.6536101387925,-23.5721926243843 -
 46.653656361437,-23.5722339330199 -46.6538017193623,-
 23.5723697930565 -46.6541423732564,-23.5726797302518 -
 46.6545862545057,-23.5730827285357 -46.6547331887575,-
 23.5732151239448 -46.6548371758659,-23.5733096615161 -
 46.6548419953147,-23.5733127470996 -46.6549441239065,-
 23.5734061870475 -46.655122565407,-23.573569447035 -
 46.6554180264374,-23.5738403552657 -46.6557184467126,-
 23.5741134223214 -46.6559725530741,-23.5743464706686 -
 46.6560862784935,-23.5744457645168 -46.6562475011742,-
 23.5745954580081 -46.6566085554537,-23.5749212453842 -
 46.6567160980563,-23.5750184841728 -46.6567231428421,-
 23.5750224209658 -46.6567279909487,-23.5750260259045 -
 46.6568803198801,-23.5751688716425 -46.657137079537,-
 23.5754019741156 -46.6573201135808,-23.5755713181576 -
 46.6575400378233,-23.5757694190222 -46.6577469240501,-
 23.5759579805034 -46.6578610081529,-23.5760570252657 -
 46.6578658292627,-23.5760586615794 -46.6578723546347,-
 23.5760623940048 -46.6578973346981,-23.5760841149704 -
 46.658108914992,-23.5762771241901 -46.6581172708425,-
 23.5762877575396 -46.6583044387762,-23.576452504445 -
 46.6583131352827,-23.5764594554311 -46.6584417921626,-
 23.5765772142145 -46.6587866373278,-23.5768889734618 -
 46.6588788061554,-23.5769714110112 -46.6588826084203,-
 23.576974771686 -46.6591579226923,-23.57722782557 -
 46.6594003875789,-23.5774496175444 -46.6595601199021,-
 23.5775928464172 -46.6596558580191,-23.5776798844399 -
 46.6598325320612,-23.5778381783089 -46.6604523372003,-
 23.5783934169173 -46.6605638934938,-23.5784974115688 -
 46.6607027562278,-23.5786193800424 -46.661094374578,-
 23.5789246088044 -46.6611058694883,-23.5789364463311 -
 46.6617532012476,-23.5793251258971 -46.6617664960027,-
 23.5793303620216 -46.6621636595091,-23.5795622455271 -
 46.6623225501616,-23.5796533464822 -46.6623476487079,-
 23.5796666642714 -46.662384515007,-23.579688066223 -
 46.6624643931237,-23.5797344377224 -46.6626180568006,-
 23.5798235292279 -46.6629318116038,-23.5800048551249 -

46.6635593757049,-23.5803674923011 -46.6637177331916,-
 23.5804617585097 -46.6640882581379,-23.580675915496 -
 46.6642195087655,-23.5807473116157 -46.6643250868216,-
 23.5808062707694 -46.6647606944305,-23.5810604795704 -
 46.6650000911924,-23.5811999419401 -46.6652899355576,-
 23.5813660614802 -46.665437761817,-23.5814511500085 -
 46.6655116607146,-23.5814937150164 -46.6655486101709,-
 23.5815149975016 -46.6655698858346,-23.5815325982975 -
 46.6656914161939,-23.5816013560412 -46.6657041534853,-
 23.5816060429184 -46.6659297560734,-23.5817376844265 -
 46.6666619339208,-23.5821626857745 -46.6670266047734,-
 23.5823773495434 -46.6671758862911,-23.5824638509383 -
 46.6673835571699,-23.5825823958913 -46.6685166120076,-
 23.5832391147654 -46.6686791194724,-23.5833292962603 -
 46.668723515727,-23.5833535619956 -46.6690413769258,-
 23.5835414962416 -46.6697642901082,-23.5839629307546 -
 46.6697938905191,-23.5839830329122