



PREFEITURA DO MUNICÍPIO DE SÃO PAULO
GABINETE DO PREFEITO
OFÍCIO AO LEGISLATIVO

Ofício ATL SEI nº 083037001

Ref.: Ofício SGP-12 nº 162/2023

Senhor Presidente,

Reportando-me ao Ofício acima referenciado, em atenção ao Requerimento FIN nº 09/2023, de autoria do Vereador Jair Tatto, aprovado pela Comissão de Finanças e Orçamento, restituo-lhe o presente instruído com cópia das informações prestadas pela Secretaria Municipal de Mobilidade e Trânsito (SMT), a respeito das linhas de transporte de ônibus, abordando, em relação a cada uma: “[...] a frota em operação, a quilometragem rodada e o número de passageiros transportados, por mês, de janeiro de 2018 a fevereiro de 2023”, na forma que especifica. A pasta anexa planilhas com as informações requeridas e elucida que os dados de passageiros transportados foram extraídos do Sistema de Bilhetagem Eletrônica e os dados de frota e quilometragem foram de acordo com o registrado em Ordem de Serviço Operacional.

Na oportunidade, renovo a essa Presidência meus protestos de apreço e consideração.

DENISE RAMOS
Chefe de Gabinete
Casa Civil

Ao

Excelentíssimo Senhor

MILTON LEITE

Digníssimo Presidente da Câmara Municipal de São Paulo



Denise Ramos
Chefe de Gabinete
Em 15/05/2023, às 20:01.

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**PREFEITURA DO MUNICÍPIO DE SÃO PAULO****SECRETARIA MUNICIPAL DE MOBILIDADE E TRÂNSITO****Assessoria Jurídica de Transportes**

Rua Boa Vista, 128 / 136, 4º andar - Fundos - Bairro Centro - São Paulo/SP - CEP 01014-000

Telefone:

PROCESSO 6010.2023/0000882-1

Informação SMT/AJ Nº 082245783

INTERESSADO: Câmara Municipal de São Paulo/Comissão de Finanças e Orçamento/Vereador Jair Tatto.

ASSUNTO: Ofício SGP-12 nº 162/2023 - Requerimento FIN nº 09/2023. Solicitação de informações a respeito das linhas de transporte de ônibus, abordando, em relação a cada uma: “[...] a frota em operação, a quilometragem rodada e o número de passageiros transportados, por mês, de janeiro de 2018 a fevereiro de 2023”, na forma que especifica.

SMT.SETRAM**Sr. Secretário Executivo**

O presente processo foi encaminhado pela Casa Civil/ATL, solicitando, em suma, desta Pasta, oferecimento de respostas aos questionamentos, conforme doc. SEI 081333816

Nesse sentido, objetivando atender à solicitação, o processo foi enviado à São Paulo Transporte – SPTrans -, que apresentou os devidos esclarecimentos:

Em atendimento ao ofício 081333668, encaminhamos as planilhas 082060429 e 082060548 com as informações requeridas de passageiros, frota e quilometragem, em dias úteis, por linha e por mês, de 2018 a 2023.

Esclarecemos que os dados de passageiros transportados foram extraídos do Sistema de Bilhetagem Eletrônica. Os dados de frota e quilometragem foram de acordo com o registrado em Ordem de Serviço Operacional.

Pelo exposto, ante a manifestação da SPTRANS, que corroboramos, encaminhamos o presente a V. Sa para ciência e, na oportunidade, sugerimos o envio para a Casa Civil, para as providências de estilo

São Paulo, 27 de abril de 2023.

THIAGO SOUSA BARRETO

Assessor Jurídico – SMT/AJ

OAB/SP 236.229

RICARDO FERRARI NOGUEIRA

Procurador do Município - OAB/SP 175.805

Assessoria Jurídica - SMT/AJ



Thiago Sousa Barreto
Assessor(a) Jurídico
Em 27/04/2023, às 13:19.



Ricardo Ferrari Nogueira
Procurador(a) do Município
Em 09/05/2023, às 18:41.

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**PREFEITURA DO MUNICÍPIO DE SÃO PAULO****SECRETARIA MUNICIPAL DE MOBILIDADE E TRÂNSITO****Assessoria Jurídica de Transportes**

Rua Boa Vista, 128 / 136, 4º andar - Fundos - Bairro Centro - São Paulo/SP - CEP 01014-000

Telefone:

PROCESSO 6010.2023/0000882-1**Encaminhamento SMT/AJ Nº 082245817****INTERESSADO:** Câmara Municipal de São Paulo/Comissão de Finanças e Orçamento/Vereador Jair Tatto.**ASSUNTO:** Ofício SGP-12 nº 162/2023 - Requerimento FIN nº 09/2023. Solicitação de informações a respeito das linhas de transporte de ônibus, abordando, em relação a cada uma: “[...] a frota em operação, a quilometragem rodada e o número de passageiros transportados, por mês, de janeiro de 2018 a fevereiro de 2023”, na forma que especifica.**CASA CIVIL/ATL****Sra. Chefe de Gabinete**

Diante dos pareceres da SPTrans e da Assessoria Jurídica desta Pasta, os quais acolho, restituo o presente para prosseguimento.

São Paulo, 27 de abril de 2023.

GILMAR PEREIRA MIRANDA

Secretário Executivo de Transportes e Mobilidade Urbana - SETRAM



Gilmar Pereira Miranda
Secretário(a) Executivo(a)
Em 11/05/2023, às 08:43.

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OBSERVAÇÕES:

1. Os dados de frota e quilometragem programados são médias de dias úteis;
2. A frota refere-se ao Pico manhã (PM);
3. O "Compõem com a base" são linhas que operam com frota de outras linhas;
4. As linhas iniciadas com "N" são linhas noturnas que operam no horário das 00h00 às 04h00 com frota específica para o horário;
5. A partir de 17 de março de 2020, foi decretada quarentena devido a pandemia de Covid-19. Naquele mês, as médias foram calculadas até dia 16.

JANEIRO				FEVEREIRO				MAR	
LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA
1012-10	9	2,158		1012-10	9	2,158		1012-10	9
1015-10	1	534		1015-10	2	534		1015-10	2
1016-10	16	3,670		1016-10	19	3,953		1016-10	19
1017-10	17	4,992		1017-10	24	5,320		1017-10	24
1018-10	9	2,373		1018-10	12	2,610		1018-10	12
1019-10	4	1,129		1019-10	5	1,129		1019-10	5
1020-10	11	3,889		1020-10	17	4,119		1020-10	17
1021-10	3	967		1021-10	4	967		1021-10	4
1024-10	10	3,094		1024-10	20	3,257		1024-10	20
1025-10	5	993		1025-10	7	1,091		1025-10	7
1026-10	3	663		1026-10	4	711		1026-10	4
1034-10	8	1,349		1034-10	12	1,470		1034-10	12
1036-10	15	3,052		1036-10	20	3,468		1036-10	20
106A-10	19	3,804		106A-10	22	3,904		106A-10	22
107T-10	19	3,651		107T-10	22	4,017		107T-10	22
1156-10	15	3,425		1156-10	18	3,582		1156-10	18
1177-10	12	3,302		1177-10	16	3,693		1177-10	16
1177-31		229	X	1177-31		229	X	1177-31	
1178-10	28	5,206		1178-10	33	5,611		1178-10	33
1178-31		3,672	X	1178-31		3,849	X	1178-31	
1178-32		125	X	1178-32		125	X	1178-32	
1178-33		154	X	1178-33		154	X	1178-33	
1178-42		43	X	1178-42		43	X	1178-42	
118C-10	21	4,359		118C-10	24	4,391		118C-10	24
118Y-10	18	3,426		118Y-10	21	3,904		118Y-10	21
119C-10	12	2,755		119C-10	14	3,066		119C-10	14
119L-1		80	X	119L-1		80	X	119L-1	
119L-10	3	1,274		119L-10	3	1,274		119L-10	3
1206-10	10	1,657		1206-10	11	1,746		1206-10	11
121G-10	11	2,395		121G-10	12	2,497		121G-10	12
128Y-10	16	3,260		128Y-10	18	3,501		128Y-10	18
129F-10	10	2,241		129F-10	14	2,443		129F-10	14
129F-41	0	306		129F-41	4	306		129F-41	4
139A-10	6	1,133		139A-10	6	1,133		139A-10	6
148L-10	20	4,791		148L-10	25	4,958		148L-10	25
148P-10	17	3,478		148P-10	21	3,710		148P-10	21
1701-10	14	2,089		1701-10	17	2,299		1701-10	17
1701-21		928	X	1701-21		1,025	X	1701-21	
1701-22		252	X	1701-22		285	X	1701-22	
1702-10	15	3,044		1702-10	16	3,283		1702-10	16
1703-10	7	1,804		1703-10	8	1,854		1703-10	8
1705-10	18	3,505		1705-10	21	3,784		1705-10	21
1705-51		61	X	1705-51		61	X	1705-51	
1709-10	13	2,526		1709-10	17	2,676		1709-10	17
1709-21		68	X	1709-21		68	X	1709-21	
1720-10	32	5,119		1720-10	35	5,589		1720-10	35
1720-21		1,152	X	1720-21		1,215	X	1720-21	
1721-10	12	2,627		1721-10	14	2,855		1721-10	14
1722-10	27	4,668		1722-10	29	4,927		1722-10	29
1726-10	16	3,104		1726-10	18	3,264		1726-10	18
172J-10	21	4,781		172J-10	25	5,380		172J-10	25
172K-10	18	3,536		172K-10	22	3,831		172K-10	22
172N-10	14	3,314		172N-10	16	3,370		172N-10	16
172N-21		28	X	172N-21		28	X	172N-21	
172N-22		24	X	172N-22		24	X	172N-22	
172P-10	28	5,353		172P-10	32	5,788		172P-10	32
172R-10	31	6,281		172R-10	33	6,425		172R-10	33
172U-10	20	3,983		172U-10	23	4,197		172U-10	23
172X-10	17	3,333		172X-10	17	3,333		172X-10	19
172Y-10	14	3,181		172Y-10	16	3,470		172Y-10	16
1730-10	7	1,155		1730-10	7	1,155		1730-10	7

1732-10	12	2,799		1732-10	14	2,799		1732-10	14
1738-10	9	1,792		1738-10	10	2,060		1738-10	10
1741-10	10	1,635		1741-10	11	1,642		1741-10	11
1742-10	10	1,840		1742-10	12	1,909		1742-10	12
1743-10	12	2,037		1743-10	14	2,318		1743-10	14
1744-10	9	1,338		1744-10	10	1,561		1744-10	10
1745-10	8	1,642		1745-10	9	1,622		1745-10	9
174M-10	15	3,193		174M-10	16	3,326		174M-10	16
1756-10	9	1,424		1756-10	11	1,483		1756-10	11
1757-10	7	1,271		1757-10	7	1,245		1757-10	7
1758-10	10	1,875		1758-10	11	2,058		1758-10	11
1759-10	10	1,772		1759-10	12	1,818		1759-10	12
175P-10	19	3,981		175P-10	23	4,121		175P-10	23
175T-10	22	6,459		175T-10	23	6,947		175T-10	23
1760-10	7	1,679		1760-10	8	1,655		1760-10	8
1764-10	11	2,585		1764-10	16	2,754		1764-10	15
1765-10	6	1,249		1765-10	7	1,423		1765-10	7
1767-10	10	1,716		1767-10	10	1,716		1767-10	10
1771-10	9	1,840		1771-10	10	1,884		1771-10	10
1772-10	9	2,205		1772-10	14	2,511		1772-10	14
1773-10	9	1,820		1773-10	10	1,915		1773-10	10
1775-10	5	1,023		1775-10	5	1,023		1775-10	5
1778-10	6	1,508		1778-10	6	1,508		1778-10	6
177H-10	15	3,395		177H-10	15	3,351		177H-10	15
177Y-10	10	1,772		177Y-10	13	2,203		177Y-10	13
1780-10	8	1,486		1780-10	10	1,710		1780-10	10
1782-10	8	1,835		1782-10	10	1,854		1782-10	10
1783-10	11	2,642		1783-10	15	2,709		1783-10	15
1783-22	37		X	1783-22	37		X	1783-22	
1783-41	97		X	1783-41	97		X	1783-41	
1785-10	5	940		1785-10	6	1,089		1785-10	6
1786-10	12	2,321		1786-10	15	2,688		1786-10	15
1787-10	7	1,488		1787-10	8	1,606		1787-10	8
1788-10	11	2,065		1788-10	14	2,042		1788-10	14
1788-51	128		X	1788-51	128		X	1788-51	
178A-10	13	2,328		178A-10	15	2,484		178A-10	15
178L-10	18	3,866		178L-10	21	3,915		178L-10	21
178T-10	17	4,047		178T-10	20	4,354		178T-10	20
178Y-10	12	1,858		178Y-10	16	2,029		178Y-10	16
178Y-21	172		X	178Y-21	219		X	178Y-21	
179X-10	17	3,844		179X-10	21	4,133		179X-10	21
1896-10	11	3,170		1896-10	14	3,170		1896-10	13
189L-10	5	1,536		189L-10	11	1,717		189L-10	11
199D-10	12	2,803		199D-10	18	3,017		199D-10	18
2002-10	9	1,052		2002-10	10	1,211		2002-10	10
2004-10	12	1,734		2004-10	14	1,716		2004-10	14
2005-10	7	1,439		2005-10	7	1,326		2005-10	7
2006-10	19	3,897		2006-10	22	3,897		2006-10	22
2007-10	12	2,718		2007-10	12	2,718		2007-10	12
2008-10	12	1,682		2008-10	12	1,682		2008-10	12
2009-10	13	2,721		2009-10	14	2,721		2009-10	14
2010-10	12	2,548		2010-10	13	2,596		2010-10	13
2010-21	32		X	2010-21	32		X	2010-21	
2011-10	14	2,885		2011-10	15	2,930		2011-10	15
2012-10	4	1,001		2012-10	4	1,001		2012-10	4
2013-10	20	4,111		2013-10	28	4,899		2013-10	28
2014-10	20	4,328		2014-10	25	4,486		2014-10	25
2016-10	8	1,645		2016-10	8	1,645		2016-10	8
2017-10	8	1,296		2017-10	8	1,296		2017-10	8
2018-10	8	1,139		2018-10	8	1,139		2018-10	8
2019-10	7	1,423		2019-10	7	1,423		2019-10	7
2020-10	4	769		2020-10	4	769		2020-10	4
2021-10	8	1,570		2021-10	12	1,570		2021-10	12

2023-10	7	1,941		2023-10	8	2,149		2023-10	8
2024-10	2	622		2024-10	2	622		2024-10	2
2025-10	13	2,556		2025-10	14	2,592		2025-10	14
2026-10	3	916		2026-10	4	916		2026-10	4
2028-10	5	1,118		2028-10	6	1,209		2028-10	6
2029-10	6	1,235		2029-10	7	1,497		2029-10	7
2030-10	3	686		2030-10	3	628		2030-10	3
2031-10	12	3,281		2031-10	12	3,281		2031-10	12
2032-10	8	1,785		2032-10	10	1,888		2032-10	10
2033-10	5	1,512		2033-10	5	1,512		2033-10	5
2058-10	6	1,678		2058-10	8	1,927		2058-10	8
2059-10	14	3,470		2059-10	14	3,877		2059-10	14
2060-10	3	918		2060-10	3	918		2060-10	3
2076-10	13	3,975		2076-10	13	4,126		2076-10	13
2079-10	4	990		2079-10	4	990		2079-10	4
2080-10	14	4,572		2080-10	17	4,749		2080-10	17
2088-10	6	1,743		2088-10	7	1,871		2088-10	7
208M-10	15	2,851		208M-10	16	2,965		208M-10	16
208V-10	17	5,079		208V-10	20	5,079		208V-10	20
209P-1	6	1,457		209P-1	8	1,605		209P-1	8
209P-10	19	4,059		209P-10	22	4,533		209P-10	22
2100-10	22	5,140		2100-10	36	6,079		2100-10	36
2101-10	4	452		2101-10	4	452		2101-10	4
2101-41	242		X	2101-41	242		X	2101-41	242
2104-10	8	1,227		2104-10	8	1,227		2104-10	8
2105-10	11	2,323		2105-10	13	2,448		2105-10	13
211L-10	7	1,703		211L-10	8	1,807		211L-10	8
211V-10	5	1,615		211V-10	5	1,615		211V-10	5
2123-10	12	2,298		2123-10	13	2,347		2123-10	13
2127-10	13	3,039		2127-10	14	3,039		2127-10	14
213C-10	24	4,207		213C-10	24	4,207		213C-10	24
213C-31	3,115		X	213C-31	3,115		X	213C-31	3,115
213E-10	6	2,082		213E-10	7	2,291		213E-10	7
2161-10	10	2,254		2161-10	12	2,583		2161-10	12
2175-10	6	1,632		2175-10	7	1,851		2175-10	7
2182-10	16	3,594		2182-10	18	3,561		2182-10	18
2201-10	7	793		2201-10	7	770		2201-10	7
2202-10	34	7,346		2202-10	43	7,346		2202-10	43
2203-10	7	1,427		2203-10	7	1,427		2203-10	7
2290-10	36	8,531		2290-10	53	9,715		2290-10	53
2290-21	166		X	2290-21	166		X	2290-21	166
233A-10	10	3,008		233A-10	10	3,008		233A-10	10
233C-10	9	2,746		233C-10	11	2,746		233C-10	11
2363-10	9	2,600		2363-10	12	2,881		2363-10	12
2435-10	5	1,202		2435-10	6	1,337		2435-10	6
2451-10	5	972		2451-10	5	972		2451-10	5
2460-10	5	1,041		2460-10	5	1,041		2460-10	5
2463-10	3	715		2463-10	3	715		2463-10	3
2522-10	5	1,186		2522-10	6	1,312		2522-10	6
2523-10	7	1,781		2523-10	7	1,781		2523-10	7
253F-10	9	2,773		253F-10	9	2,773		253F-10	9
2551-10	10	3,094		2551-10	11	3,094		2551-10	11
2552-10	21	6,647		2552-10	30	7,783		2552-10	30
2552-41	311		X	2552-41	335		X	2552-41	335
2582-10	14	4,331		2582-10	18	4,810		2582-10	18
2582-21	103		X	2582-21	103		X	2582-21	103
2583-10	7	2,154		2583-10	9	2,455		2583-10	9
2590-10	19	5,846		2590-10	21	5,846		2590-10	21
2626-10	20	6,363		2626-10	25	6,751		2626-10	25
263C-10	9	2,541		263C-10	10	2,723		263C-10	10
263J-10	15	4,552		263J-10	18	4,821		263J-10	18
2666-10	18	5,974		2666-10	24	6,109		2666-10	24
2666-21	128		X	2666-21	128		X	2666-21	128

2678-10	21	6,787		2678-10	27	7,067		2678-10	27
2678-41		315	X	2678-41		315	X	2678-41	
2702-10	15	2,781		2702-10	15	2,708		2702-10	15
2702-21		144	X	2702-21		103	X	2702-21	
2703-10	22	4,779		2703-10	29	4,779		2703-10	29
2703-21		156	X	2703-21		156	X	2703-21	
2703-22		121	X	2703-22		121	X	2703-22	
2704-10	13	3,145		2704-10	17	3,145		2704-10	17
2705-10	10	2,504		2705-10	10	2,270		2705-10	10
2706-10	8	2,179		2706-10	8	2,078		2706-10	8
2707-10	25	4,808		2707-10	27	4,741		2707-10	27
2707-31		109	X	2707-31		109	X	2707-31	
2708-10	15	3,396		2708-10	17	3,396		2708-10	17
2709-10	11	1,248		2709-10	11	1,248		2709-10	11
2709-31		1,028	X	2709-31		1,028	X	2709-31	
2710-10	10	1,684		2710-10	11	1,684		2710-10	11
2710-31		544	X	2710-31		544	X	2710-31	
2711-10	8	1,318		2711-10	8	1,318		2711-10	8
2712-10	8	2,019		2712-10	8	2,019		2712-10	8
2713-10	1	320		2713-10	1	320		2713-10	1
2714-10	12	2,636		2714-10	12	2,636		2714-10	12
2715-10	10	2,183		2715-10	10	2,183		2715-10	10
2716-10	9	1,930		2716-10	9	1,930		2716-10	9
2717-10	9	1,952		2717-10	9	1,952		2717-10	9
2718-10	17	4,129		2718-10	17	4,129		2718-10	17
2719-10	23	4,594		2719-10	23	4,594		2719-10	23
271A-10	22	3,165		271A-10	24	3,319		271A-10	24
271A-51		2,566	X	271A-51		2,782	X	271A-51	
271C-10	8	2,000		271C-10	9	2,054		271C-10	9
271F-10	11	1,798		271F-10	12	1,820		271F-10	12
271M-10	11	2,647		271M-10	13	2,850		271M-10	13
271P-10	10	2,241		271P-10	11	2,444		271P-10	11
2720-10	16	4,047		2720-10	20	4,047		2720-10	20
2720-31		456	X	2720-31		456	X	2720-31	
2721-10	18	4,812		2721-10	18	4,812		2721-10	18
2722-10	27	4,357		2722-10	27	4,357		2722-10	27
2722-31		2,422	X	2722-31		2,422	X	2722-31	
2723-10	12	2,744		2723-10	12	2,744		2723-10	12
2724-10	9	1,316		2724-10	9	1,316		2724-10	9
2725-10	9	2,527		2725-10	10	2,527		2725-10	10
2726-10	12	3,116		2726-10	13	3,116		2726-10	13
2727-10	9	2,323		2727-10	12	2,323		2727-10	12
2728-10	22	4,863		2728-10	25	4,863		2728-10	25
272N-10	6	1,834		272N-10	6	1,777		272N-10	6
2730-10	15	2,764		2730-10	18	2,764		2730-10	18
2731-10	10	2,810		2731-10	11	2,912		2731-10	11
2732-10	7	1,786		2732-10	8	1,786		2732-10	8
2733-10	10	2,232		2733-10	10	2,232		2733-10	10
2734-10	18	3,428		2734-10	18	3,428		2734-10	18
2735-10	14	2,961		2735-10	16	2,961		2735-10	16
2735-21		942	X	2735-21		942	X	2735-21	
273D-10	9	2,841		273D-10	12	3,302		273D-10	12
273F-10	4	1,087		273F-10	4	1,087		273F-10	4
273G-10	16	4,165		273G-10	19	4,589		273G-10	19
273G-21		120	X	273G-21		120	X	273G-21	
273J-10	16	4,672		273J-10	17	4,877		273J-10	17
273L-10	9	2,475		273L-10	12	2,782		273L-10	12
273N-10	13	4,316		273N-10	16	4,497		273N-10	16
273N-41		63	X	273N-41		63	X	273N-41	
273R-10	14	4,028		273R-10	25	4,771		273R-10	25
273R-42		298	X	273R-42		331	X	273R-42	
273V-10	6	1,807		273V-10	7	1,807		273V-10	7
273X-10	20	5,633		273X-10	23	6,162		273X-10	23

2740-10	8	2,175		2740-10	10	2,321		2740-10	10
274P-10	7	1,934		274P-10	8	2,002		274P-10	8
2755-10	16	4,535		2755-10	16	4,535		2755-10	16
2756-10	10	2,529		2756-10	10	2,529		2756-10	10
2762-10	12	3,647		2762-10	15	4,217		2762-10	15
2765-10	21	5,175		2765-10	24	5,664		2765-10	24
2766-10	20	4,488		2766-10	22	4,916		2766-10	22
2766-41	62		X	2766-41	62		X	2766-41	62
2767-10	6	1,711		2767-10	6	1,711		2767-10	6
2769-10	14	3,931		2769-10	14	3,931		2769-10	14
2770-10	11	3,235		2770-10	13	3,339		2770-10	13
2772-10	10	3,009		2772-10	10	3,009		2772-10	10
2780-10	9	2,417		2780-10	9	2,417		2780-10	9
278A-10	9	2,378		278A-10	10	2,473		278A-10	10
297A-10	6	1,202		297A-10	7	1,345		297A-10	7
3001-10	6	1,604		3001-10	6	1,605		3001-10	6
3002-10	14	2,766		3002-10	14	2,724		3002-10	14
3003-10	3	835		3003-10	4	1,006		3003-10	4
3004-10	3	862		3004-10	4	1,038		3004-10	4
3006-10	8	1,213		3006-10	8	1,213		3006-10	8
3008-10	8	1,276		3008-10	9	1,276		3008-10	9
3013-10	3	417		3013-10	3	417		3013-10	3
3015-10	2	488		3015-10	2	488		3015-10	2
3019-10	3	413		3019-10	3	413		3019-10	3
3020-10	16	3,909		3020-10	16	3,909		3020-10	16
3021-10	4	992		3021-10	4	992		3021-10	4
3023-10	12	2,806		3023-10	12	2,806		3023-10	12
3024-10	5	1,072		3024-10	5	1,072		3024-10	5
3025-10	8	1,871		3025-10	8	1,871		3025-10	8
3026-10	19	4,950		3026-10	20	4,811		3026-10	20
3027-10	14	3,509		3027-10	15	3,509		3027-10	15
3029-10	17	4,616		3029-10	21	4,616		3029-10	21
3031-10	9	3,311		3031-10	15	3,311		3031-10	15
3032-10	4	865		3032-10	5	1,072		3032-10	4
3033-10	17	4,215		3033-10	17	3,962		3033-10	17
3046-10	20	4,106		3046-10	21	4,095		3046-10	21
3051-10	6	1,162		3051-10	6	1,162		3051-10	6
3053-10	15	5,113		3053-10	22	5,113		3053-10	22
3054-10	16	3,520		3054-10	16	3,520		3054-10	16
3063-10	11	3,066		3063-10	14	3,155		3063-10	14
3063-41	289		X	3063-41	289		X	3063-41	289
3064-10	27	4,911		3064-10	27	4,911		3064-10	27
3064-41	188		X	3064-41	188		X	3064-41	188
3069-10	9	2,523		3069-10	9	2,523		3069-10	9
307C-10	10	2,891		307C-10	12	3,252		307C-10	12
3098-10	16	3,548		3098-10	17	3,822		3098-10	17
3099-10	13	2,568		3099-10	15	2,756		3099-10	15
3112-10	17	3,690		3112-10	18	3,935		3112-10	18
311C-10	14	2,718		311C-10	14	2,736		311C-10	14
312N-10	19	5,462		312N-10	24	5,908		312N-10	24
3134-10	15	3,924		3134-10	17	3,924		3134-10	17
3139-10	6	1,253		3139-10	6	1,306		3139-10	6
3141-10	18	3,868		3141-10	18	3,962		3141-10	18
314J-10	15	3,652		314J-10	16	3,616		314J-10	16
314V-10	9	2,214		314V-10	9	2,214		314V-10	9
3160-10	14	2,595		3160-10	20	2,982		3160-10	20
3161-10	11	2,382		3161-10	12	2,382		3161-10	12
3206-10	2	411		3206-10	3	551		3206-10	3
3301-10	12	3,473		3301-10	14	3,793		3301-10	14
3390-10	20	5,193		3390-10	19	5,072		3390-10	19
3414-10	9	2,512		3414-10	12	3,009		3414-10	12
342C-10	10	2,512		342C-10	10	2,512		342C-10	10
342M-10	33	6,314		342M-10	42	7,238		342M-10	42

342N-10	6	2,659		342N-10	11	2,659		342N-10	11
3459-10	28	9,673		3459-10	42	10,755		3459-10	42
3459-21		408	X	3459-21		408	X	3459-21	
3459-23		312	X	3459-23		364	X	3459-23	
3459-24		346	X	3459-24		375	X	3459-24	
3462-10	9	3,116		3462-10	11	3,116		3462-10	11
3462-41		160	X	3462-41		160	X	3462-41	
351F-10	13	3,603		351F-10	15	3,676		351F-10	15
352A-10	13	3,545		352A-10	15	4,036		352A-10	15
3539-10	16	5,599		3539-10	18	6,029		3539-10	18
354M-10	11	3,425		354M-10	15	3,812		354M-10	15
364A-10	22	5,420		364A-10	25	5,687		364A-10	25
3686-10	18	5,877		3686-10	20	5,983		3686-10	20
3712-10	21	2,162		3712-10	22	2,326		3712-10	22
3712-51		1,399	X	3712-51		1,399	X	3712-51	
3718-10	13	2,427		3718-10	13	2,427		3718-10	13
3721-10	24	2,765		3721-10	34	2,765		3721-10	34
3721-41		3,907	X	3721-41		3,907	X	3721-41	
3722-10	8	2,181		3722-10	8	2,181		3722-10	8
3725-10	15	1,833		3725-10	15	1,833		3725-10	15
3725-41		1,319	X	3725-41		1,319	X	3725-41	
3728-10	12	2,677		3728-10	21	2,677		3728-10	21
3728-41		718	X	3728-41		718	X	3728-41	
3729-10	20	5,235		3729-10	25	5,235		3729-10	25
372F-10	4	193		372F-10	8	479		372F-10	8
372U-10	22	4,871		372U-10	26	4,871		372U-10	26
3731-10	12	3,478		3731-10	14	3,478		3731-10	14
3732-10	17	3,898		3732-10	20	3,898		3732-10	20
3734-10	12	2,786		3734-10	13	2,786		3734-10	13
3735-10	5	1,227		3735-10	9	1,227		3735-10	9
3735-21		127	X	3735-21		127	X	3735-21	
3735-41		281	X	3735-41		280	X	3735-41	
3736-10	14	2,597		3736-10	17	3,185		3736-10	17
3737-10	16	3,845		3737-10	21	3,845		3737-10	21
3737-21		56	X	3737-21		56	X	3737-21	
3737-31		539	X	3737-31		539	X	3737-31	
3738-10	19	4,598		3738-10	21	5,061		3738-10	21
3739-10	13	3,539		3739-10	18	3,539		3739-10	18
3739-31		166	X	3739-31		166	X	3739-31	
373L-10	10	2,635		373L-10	10	2,635		373L-10	10
373M-10	6	1,552		373M-10	6	1,552		373M-10	6
373T-10	21	4,613		373T-10	25	4,883		373T-10	25
3741-10	15	2,178		3741-10	17	2,286		3741-10	17
3742-10	13	3,152		3742-10	13	3,152		3742-10	13
3743-10	9	2,242		3743-10	12	2,242		3743-10	12
3745-10	13	3,762		3745-10	15	3,793		3745-10	15
3746-10	15	3,254		3746-10	17	3,254		3746-10	17
3746-31		257	X	3746-31		257	X	3746-31	
3749-10	10	2,738		3749-10	10	2,738		3749-10	10
374M-10	7	2,407		374M-10	9	2,899		374M-10	9
374V-10	10	2,128		374V-10	10	2,128		374V-10	10
3751-10	17	3,482		3751-10	18	3,695		3751-10	18
3751-21		189	X	3751-21		189	X	3751-21	
3754-10	17	4,856		3754-10	17	4,856		3754-10	17
3756-10	13	3,002		3756-10	13	2,935		3756-10	13
3761-10	19	5,457		3761-10	20	5,457		3761-10	20
3762-10	18	4,419		3762-10	21	4,419		3762-10	21
3763-10	20	6,700		3763-10	36	6,700		3763-10	36
3766-10	15	3,552		3766-10	19	3,552		3766-10	19
3768-10	9	2,340		3768-10	10	2,340		3768-10	10
3773-10	16	4,687		3773-10	18	4,687		3773-10	18
3778-10	15	3,587		3778-10	17	3,587		3778-10	17
3785-10	13	5,443		3785-10	19	5,443		3785-10	19

3787-10	19	4,691		3787-10	19	4,691		3787-10	19
3789-10	24	5,636		3789-10	26	5,771		3789-10	26
3791-10	10	2,362		3791-10	12	2,362		3791-10	12
3795-10	8	2,557		3795-10	10	2,557		3795-10	10
3796-10	12	2,299		3796-10	12	2,299		3796-10	12
3901-10	5	1,047		3901-10	5	1,047		3901-10	5
3902-10	9	2,545		3902-10	10	2,697		3902-10	10
3903-10	5	1,369		3903-10	5	1,369		3903-10	5
390E-10	11	2,255		390E-10	13	2,255		390E-10	13
4001-10	8	2,239		4001-10	9	2,239		4001-10	9
4002-10	13	3,811		4002-10	15	3,811		4002-10	15
4003-10	7	1,856		4003-10	8	1,980		4003-10	8
4004-10	5	1,205		4004-10	8	1,300		4004-10	8
4005-10	4	960		4005-10	8	1,075		4005-10	8
4006-10	5	708		4006-10	7	796		4006-10	7
4006-21		94	X	4006-21		94	X	4006-21	
4007-10	14	3,397		4007-10	15	3,585		4007-10	15
4008-10	8	2,211		4008-10	8	2,351		4008-10	8
4010-10	5	1,080		4010-10	5	1,080		4010-10	5
4011-10	10	1,984		4011-10	11	2,015		4011-10	11
4012-10	9	2,167		4012-10	13	2,209		4012-10	13
4013-10	7	1,817		4013-10	12	1,857		4013-10	12
4014-10	7	2,039		4014-10	10	2,086		4014-10	10
4015-10	4	712		4015-10	4	802		4015-10	4
4016-10	4	715		4016-10	4	793		4016-10	4
4017-10	9	2,037		4017-10	11	2,174		4017-10	11
4018-10	18	4,427		4018-10	22	4,594		4018-10	22
4024-10	8	2,189		4024-10	12	2,425		4024-10	12
4025-10	15	3,208		4025-10	16	3,403		4025-10	16
4027-10	20	3,388		4027-10	23	3,529		4027-10	23
4027-41		651	X	4027-41		651	X	4027-41	
4028-10	7	1,765		4028-10	7	1,765		4028-10	7
4029-10	23	5,167		4029-10	27	5,367		4029-10	27
4030-10	13	3,140		4030-10	16	3,353		4030-10	16
4031-10	17	3,710		4031-10	20	3,952		4031-10	20
4032-10	9	2,005		4032-10	10	2,148		4032-10	10
4033-10	15	2,984		4033-10	17	3,221		4033-10	17
403A-10	13	3,282		403A-10	14	3,297		403A-10	14
4051-10	11	1,763		4051-10	11	1,768		4051-10	11
4052-10	11	2,953		4052-10	13	2,953		4052-10	13
4053-10	8	1,464		4053-10	8	1,464		4053-10	8
4055-10	4	524		4055-10	4	524		4055-10	4
4056-10	8	1,508		4056-10	9	1,508		4056-10	9
407A-10	12	2,918		407A-10	16	3,180		407A-10	16
407E-10	13	5,119		407E-10	19	5,352		407E-10	19
407F-10	12	2,862		407F-10	15	3,380		407F-10	15
407G-10	25	7,174		407G-10	28	7,533		407G-10	28
407H-10	15	4,505		407H-10	19	4,434		407H-10	19
407I-10	8	2,530		407I-10	10	2,437		407I-10	10
407J-10	28	7,723		407J-10	33	7,522		407J-10	33
407K-10	12	3,332		407K-10	15	3,642		407K-10	15
407L-10	22	6,046		407L-10	26	6,210		407L-10	26
407M-10	3	674		407M-10	4	792		407M-10	4
407N-10	26	9,486		407N-10	34	9,272		407N-10	34
407N-21		63	X	407N-21		63	X	407N-21	
407P-10	18	6,527		407P-10	22	6,713		407P-10	22
407R-10	8	1,898		407R-10	12	1,898		407R-10	12
407T-10	9	1,844		407T-10	11	1,844		407T-10	11
407W-10	8	1,925		407W-10	9	1,925		407W-10	9
407Y-10	7	1,796		407Y-10	7	1,823		407Y-10	7
4085-10	9	1,786		4085-10	10	1,786		4085-10	10
4086-10	5	662		4086-10	5	662		4086-10	5
408A-10	9	1,676		408A-10	12	1,799		408A-10	12

4092-10	5	979		4092-10	5	979		4092-10	5
4093-10	7	1,378		4093-10	10	1,480		4093-10	12
4111-10	5	955		4111-10	5	1,030		4111-10	5
4112-10	5	775		4112-10	7	930		4112-10	7
4113-10	19	3,308		4113-10	27	3,898		4113-10	27
4114-10	5	951		4114-10	5	951		4114-10	5
4114-31		184	X	4114-31		184	X	4114-31	
4115-10	7	1,824		4115-10	7	1,680		4115-10	7
414P-10	13	2,790		414P-10	16	2,970		414P-10	16
4210-10	20	6,618		4210-10	26	7,651		4210-10	26
4221-10	7	1,729		4221-10	7	1,729		4221-10	7
4222-10	9	2,088		4222-10	8	2,003		4222-10	8
425E-10	3	700		425E-10	4	775		425E-10	4
4284-10	3	952		4284-10	4	981		4284-10	4
4286-10	5	1,257		4286-10	5	1,257		4286-10	5
4288-10	8	2,411		4288-10	8	2,411		4288-10	8
4310-10	29	10,890		4310-10	46	11,981		4310-10	46
4310-21		177	X	4310-21		206	X	4310-21	
4311-10	17	6,320		4311-10	23	7,389		4311-10	23
4312-10	14	4,566		4312-10	19	5,262		4312-10	19
4313-10	23	8,345		4313-10	29	8,296		4313-10	29
4314-10	15	5,077		4314-10	21	5,618		4314-10	21
4315-10	12	3,148		4315-10	15	3,568		4315-10	15
4491-10	7	1,949		4491-10	7	1,949		4491-10	7
4706-10	8	1,952		4706-10	7	1,955		4706-10	7
4708-10	6	1,128		4708-10	6	1,128		4708-10	6
4709-10	10	2,219		4709-10	10	2,046		4709-10	10
4716-10	12	2,505		4716-10	14	2,703		4716-10	14
4717-10	3	792		4717-10	4	835		4717-10	4
4718-10	5	1,434		4718-10	5	1,434		4718-10	5
4721-10	5	1,023		4721-10	5	1,023		4721-10	5
4724-10	4	1,063		4724-10	4	1,063		4724-10	4
4725-10	5	1,255		4725-10	6	1,363		4725-10	6
4726-10	13	1,793		4726-10	14	1,793		4726-10	14
4726-31		22	X	4726-31		22	X	4726-31	
4727-10	6	1,446		4727-10	6	1,378		4727-10	6
4729-10	10	2,499		4729-10	12	2,607		4729-10	12
4732-10	19	1,118		4732-10	19	1,118		4732-10	19
4732-31		3,207	X	4732-31		3,207	X	4732-31	
4734-10	21	3,856		4734-10	24	4,031		4734-10	24
4734-21		34	X	4734-21		36	X	4734-21	
4735-10	7	2,242		4735-10	9	2,351		4735-10	3
4742-10	7	1,740		4742-10	7	1,723		4742-10	7
475M-10	7	1,553		475M-10	7	1,452		475M-10	7
475R-10	19	4,483		475R-10	19	4,483		475R-10	19
475R-21		83	X	475R-21		83	X	475R-21	
476A-10	14	3,119		476A-10	14	3,119		476A-10	14
476G-10	30	4,501		476G-10	33	4,501		476G-10	33
476G-41		2,553	X	476G-41		2,553	X	476G-41	
476L-10	1	78		476L-10	1	78		476L-10	1
477A-10	19	4,364		477A-10	20	4,437		477A-10	20
477P-10	24	6,674		477P-10	25	6,774		477P-10	25
477U-10	5	933		477U-10	5	933		477U-10	5
478P-10	14	3,621		478P-10	15	3,708		478P-10	15
5010-10	12	2,639		5010-10	18	2,884		5010-10	18
5011-10	12	3,251		5011-10	20	3,353		5011-10	20
5012-10	20	4,022		5012-10	24	4,251		5012-10	24
5013-10	25	3,777		5013-10	32	3,881		5013-10	32
5013-31		1,277	X	5013-31		1,277	X	5013-31	
5015-10	12	2,463		5015-10	16	2,463		5015-10	16
5018-10	18	2,718		5018-10	20	2,718		5018-10	20
5018-31		1,548	X	5018-31		1,548	X	5018-31	
5020-10	8	923		5020-10	8	923		5020-10	8

5021-10	6	1,286		5021-10	6	1,286		5021-10	6
5022-10	12	1,726		5022-10	14	1,726		5022-10	14
5024-10	22	2,591		5024-10	25	2,591		5024-10	25
5024-31		2,157	X	5024-31		2,157	X	5024-31	
5025-10	6	1,298		5025-10	7	1,376		5025-10	7
5026-10	3	875		5026-10	4	875		5026-10	4
5028-10	8	2,290		5028-10	7	1,876		5028-10	7
5029-10	7	1,797		5029-10	9	1,797		5029-10	9
502J-10	14	3,294		502J-10	19	3,422		502J-10	19
502J-21		156	X	502J-21		156	X	502J-21	
502J-22		263	X	502J-22		306	X	502J-22	
5030-10	6	1,316		5030-10	7	1,316		5030-10	7
5031-10	19	3,790		5031-10	28	4,095		5031-10	28
5031-21		159	X	5031-21		159	X	5031-21	
5032-10	11	2,053		5032-10	13	2,094		5032-10	13
5033-10	5	1,035		5033-10	5	1,035		5033-10	5
5034-10	16	1,894		5034-10	17	1,857		5034-10	17
5034-31		1,436	X	5034-31		1,436	X	5034-31	
5035-10	10	1,705		5035-10	11	1,803		5035-10	11
5036-10	6	1,465		5036-10	6	1,465		5036-10	6
5038-10	11	2,114		5038-10	10	2,114		5038-10	10
507T-10	18	4,329		507T-10	21	4,632		507T-10	21
508L-10	8	1,528		508L-10	9	1,678		508L-10	9
509I-10	11	2,551		509I-10	12	2,704		509I-10	12
509J-10	14	3,450		509J-10	15	3,628		509J-10	15
509M-10	13	3,191		509M-10	15	3,429		509M-10	15
5100-10	7	1,116		5100-10	9	1,233		5100-10	9
5103-10	12	2,655		5103-10	13	1,618		5103-10	13
5103-21		459	X	5103-21		459	X	5103-21	
5105-10	13	5,518		5105-10	18	5,518		5105-10	18
5106-10	32	2,548		5106-10	35	2,711		5106-10	35
5106-21		2,135	X	5106-21		2,332	X	5106-21	
5106-31		2,333	X	5106-31		2,516	X	5106-31	
5107-10	15	2,995		5107-10	15	2,976		5107-10	15
5108-10	18	4,241		5108-10	19	4,379		5108-10	19
5109-10	5	1,636		5109-10	7	2,010		5109-10	7
5110-10	30	8,416		5110-10	61	8,416		5110-10	61
5110-21		257	X	5110-21		257	X	5110-21	
5110-22		76	X	5110-22		76	X	5110-22	
5110-23		234	X	5110-23		234	X	5110-23	
5110-24		188	X	5110-24		188	X	5110-24	
5110-41		1,303	X	5110-41		1,303	X	5110-41	
5111-10	20	3,469		5111-10	22	3,636		5111-10	22
5119-10	18	4,014		5119-10	23	4,014		5119-10	23
5119-22		337	X	5119-22		337	X	5119-22	
5119-23		164	X	5119-23		164	X	5119-23	
5123-10	15	2,899		5123-10	24	3,571		5123-10	24
5127-10	9	2,109		5127-10	12	2,211		5127-10	12
5128-10	18	4,023		5128-10	22	3,245		5128-10	22
5129-10	26	3,875		5129-10	28	4,052		5129-10	28
5129-41		1,754	X	5129-41		1,892	X	5129-41	
5131-10	10	2,304		5131-10	11	2,498		5131-10	11
513L-10	7	1,668		513L-10	8	1,780		513L-10	8
5141-10	11	2,572		5141-10	11	2,572		5141-10	11
5142-10	16	3,953		5142-10	16	3,953		5142-10	16
5143-10	7	2,360		5143-10	8	2,344		5143-10	8
5143-31		19	X	5143-31		19	X	5143-31	
5144-10	13	2,942		5144-10	15	2,963		5144-10	15
5145-10	13	2,888		5145-10	14	2,549		5145-10	14
5145-41		858	X	5145-41		858	X	5145-41	
514T-10	22	4,782		514T-10	25	5,126		514T-10	25
514T-21		53	X	514T-21		53	X	514T-21	
514T-22		84	X	514T-22		84	X	514T-22	

5154-10	19	3,564		5154-10	20	3,869		5154-10	20
5164-10	21	2,200		5164-10	23	2,381		5164-10	23
5164-21		1,488	X	5164-21		1,609	X	5164-21	
5164-41		970	X	5164-41		970	X	5164-41	
516N-10	19	4,483		516N-10	20	4,698		516N-10	20
5175-10	13	3,721		5175-10	15	3,721		5175-10	15
5178-10	15	3,855		5178-10	20	4,167		5178-10	20
517J-10	13	2,931		517J-10	19	3,077		517J-10	19
5185-10	15	3,327		5185-10	16	3,478		5185-10	17
5194-10	10	2,783		5194-10	11	2,904		5194-10	11
519M-10	9	2,563		519M-10	9	2,563		519M-10	9
524L-10	7	1,400		524L-10	8	1,495		524L-10	8
524M-10	20	4,148		524M-10	22	4,442		524M-10	22
527R-10	13	2,191		527R-10	16	2,340		527R-10	16
5290-10	17	3,052		5290-10	18	3,172		5290-10	18
5300-10	24	4,185		5300-10	27	4,568		5300-10	27
5317-10	13	3,953		5317-10	15	4,006		5317-10	15
5318-10	23	6,043		5318-10	26	6,441		5318-10	26
5318-21		152	X	5318-21		151	X	5318-21	
5318-22		112	X	5318-22		112	X	5318-22	
5362-10	35	6,234		5362-10	38	6,234		5362-10	38
5362-21		151	X	5362-21		151	X	5362-21	
5362-22		156	X	5362-22		156	X	5362-22	
5362-23		2,880	X	5362-23		3,412	X	5362-23	
5362-41		296	X	5362-41		296	X	5362-41	
5370-10	30	7,810		5370-10	38	8,543		5370-10	38
5370-21		899	X	5370-21		899	X	5370-21	
5370-22		19	X	5370-22		19	X	5370-22	
5391-10	17	5,770		5391-10	27	6,597		5391-10	27
5391-21		214	X	5391-21		214	X	5391-21	
5391-22		56	X	5391-22		56	X	5391-22	
546A-10	19	2,123		546A-10	29	2,123		546A-10	29
546A-31		2,219	X	546A-31		2,219	X	546A-31	
546J-10	22	2,720		546J-10	25	2,720		546J-10	25
546J-31		2,092	X	546J-31		2,092	X	546J-31	
546J-41		7	X	546J-41		7	X	546J-41	
546L-10	11	2,467		546L-10	13	2,855		546L-10	13
546L-41		7	X	546L-41		7	X	546L-41	
546T-10	30	6,028		546T-10	32	6,518		546T-10	32
5611-10	11	3,298		5611-10	12	3,349		5611-10	12
5614-10	12	3,525		5614-10	14	3,600		5614-10	14
5630-10	30	7,671		5630-10	40	8,158		5630-10	40
5630-21		846	X	5630-21		846	X	5630-21	
5632-10	15	3,877		5632-10	18	4,074		5632-10	18
5632-21		77	X	5632-21		77	X	5632-21	
5632-51		87	X	5632-51		87	X	5632-51	
5652-10	12	3,668		5652-10	14	4,256		5652-10	14
5652-21		70	X	5652-21		70	X	5652-21	
5701-10	14	2,771		5701-10	17	2,813		5701-10	17
5702-10	11	1,956		5702-10	17	1,781		5702-10	17
5705-10	5	1,100		5705-10	5	1,100		5705-10	5
573A-10	16	4,114		573A-10	18	4,114		573A-10	18
573H-10	23	5,463		573H-10	26	5,777		573H-10	26
573T-10	22	4,723		573T-10	25	4,944		573T-10	25
573T-21		19	X	573T-21		19	X	573T-21	
573T-31		362	X	573T-31		362	X	573T-31	
574A-10	15	2,826		574A-10	18	3,385		574A-10	18
574C-10	11	2,283		574C-10	11	2,283		574C-10	11
574J-10	26	6,227		574J-10	25	6,015		574J-10	25
574R-10	20	4,340		574R-10	20	4,340		574R-10	20
574W-10	15	3,770		574W-10	17	3,979		574W-10	17
5752-10	15	3,204		5752-10	24	3,204		5752-10	24
5757-10	28	3,020		5757-10	33	3,020		5757-10	33

5757-51		3,204	X	5757-51		3,204	X	5757-51		
5759-10	26	2,126		5759-10	26	2,126		5759-10	26	
5759-31		2,345	X	5759-31		2,345	X	5759-31		
575A-10	12	2,446		575A-10	12	2,446		575A-10	12	
575C-10	5	1,310		575C-10	6	1,239		575C-10	6	
576C-10	15	2,908		576C-10	17	3,126		576C-10	17	
576J-10	10	2,110		576J-10	10	2,110		576J-10	10	
576M-10	17	3,631		576M-10	19	3,871		576M-10	19	
577T-10	14	2,876		577T-10	16	3,048		577T-10	16	
5791-10	14	3,312		5791-10	18	3,691		5791-10	18	
6000-10	21	6,717		6000-10	22	7,084		6000-10	22	
6001-10	7	1,402		6001-10	7	1,402		6001-10	7	
6002-10	3	647		6002-10	3	647		6002-10	3	
6003-10	9	1,628		6003-10	11	1,928		6003-10	11	
6006-10	13	3,053		6006-10	18	3,053		6006-10	18	
6007-10	10	2,710		6007-10	12	2,710		6007-10	12	
6008-10	14	2,713		6008-10	18	2,835		6008-10	18	
6008-21		14	X	6008-21		14	X	6008-21		
6010-10	17	3,569		6010-10	21	3,569		6010-10	21	
6012-10	12	2,155		6012-10	14	2,155		6012-10	14	
6012-31		554	X	6012-31		554	X	6012-31		
6013-10	10	2,116		6013-10	10	2,116		6013-10	10	
6014-10	11	3,315		6014-10	15	3,723		6014-10	15	
6015-10	13	3,954		6015-10	16	4,126		6015-10	16	
6016-10	13	1,521		6016-10	22	1,645		6016-10	22	
6016-41		1,320	X	6016-41		1,452	X	6016-41		
6017-10	14	3,043		6017-10	16	3,265		6017-10	16	
6019-10	2	371		6019-10	2	371		6019-10	2	
6020-10	1	104		6020-10	1	104		6020-10	1	
6020-51		18	X	6020-51		18	X	6020-51		
6021-10	4	914		6021-10	6	974		6021-10	6	
6022-10	8	1,819		6022-10	8	1,819		6022-10	8	
6026-10	10	2,219		6026-10	9	2,219		6026-10	9	
6026-31		61	X	6026-31		61	X	6026-31		
6027-10	12	2,818		6027-10	14	2,933		6027-10	14	
6028-10	12	2,686		6028-10	16	2,928		6028-10	16	
6030-10	15	3,685		6030-10	20	4,174		6030-10	20	
6031-10	8	1,674		6031-10	12	1,674		6031-10	12	
6034-10	9	1,928		6034-10	14	1,973		6034-10	14	
6035-10	22	3,740		6035-10	27	3,949		6035-10	27	
6035-21		1,945	X	6035-21		1,989	X	6035-21		
6036-10	11	2,323		6036-10	13	2,323		6036-10	13	
6037-10	11	2,235		6037-10	14	2,326		6037-10	14	
6038-10	18	3,322		6038-10	21	3,633		6038-10	21	
6039-10	20	3,660		6039-10	22	3,660		6039-10	22	
6039-21		652	X	6039-21		652	X	6039-21		
6041-10	20	3,156		6041-10	23	3,547		6041-10	23	
6041-21		216	X	6041-21		216	X	6041-21		
6042-10	15	2,312		6042-10	17	2,312		6042-10	17	
6042-21		306	X	6042-21		306	X	6042-21		
6043-10	10	1,798		6043-10	13	1,798		6043-10	13	
6044-10	14	3,298		6044-10	19	3,492		6044-10	19	
6045-10	21	3,981		6045-10	23	4,023		6045-10	23	
6045-21		817	X	6045-21		817	X	6045-21		
6046-10	11	2,221		6046-10	14	2,308		6046-10	14	
6047-10	12	2,281		6047-10	13	2,281		6047-10	13	
6048-10	10	2,317		6048-10	12	2,684		6048-10	12	
6049-10	9	1,896		6049-10	10	1,976		6049-10	10	
6050-10	3	645		6050-10	3	645		6050-10	3	
6051-10	5	618		6051-10	6	618		6051-10	6	
6051-31		364	X	6051-31		364	X	6051-31		
6052-10	6	1,214		6052-10	11	1,304		6052-10	11	
6052-31		457	X	6052-31		457	X	6052-31		

6053-10	4	1,034		6053-10	5	1,034		6053-10	5
6055-10	15	3,591		6055-10	15	3,591		6055-10	15
6056-10	11	2,339		6056-10	18	2,521		6056-10	18
6056-41		50	X	6056-41		50	X	6056-41	
6057-10	10	1,917		6057-10	19	2,090		6057-10	16
6058-10	4	913		6058-10	8	1,115		6058-10	8
6059-10	11	2,099		6059-10	11	2,099		6059-10	11
6061-10	11	2,023		6061-10	12	2,092		6061-10	12
6062-10	19	926		6062-10	27	954		6062-10	27
6062-51		3,571	X	6062-51		3,571	X	6062-51	
6063-10	18	1,801		6063-10	34	2,111		6063-10	34
6063-41		1,180	X	6063-41		1,370	X	6063-41	
6063-42		1,014	X	6063-42		1,014	X	6063-42	
6063-43		396	X	6063-43		396	X	6063-43	
6069-10	14	3,385		6069-10	15	3,385		6069-10	15
6071-10	12	3,066		6071-10	16	3,380		6071-10	16
6071-22		13	X	6071-22		13	X	6071-22	
6072-10	10	2,894		6072-10	21	3,384		6072-10	21
6072-21		28	X	6072-21		28	X	6072-21	
6072-22		21	X	6072-22		21	X	6072-22	
6072-23		133	X	6072-23		133	X	6072-23	
6073-10	6	2,021		6073-10	10	2,128		6073-10	10
6073-21		49	X	6073-21		49	X	6073-21	
6074-10	13	3,923		6074-10	14	3,923		6074-10	18
6075-10	5	862		6075-10	10	1,064		6075-10	10
6075-41		19	X	6075-41		19	X	6075-41	
6076-10	17	3,261		6076-10	19	3,261		6076-10	19
6076-41		541	X	6076-41		541	X	6076-41	
6078-10	16	4,244		6078-10	20	4,244		6078-10	20
607A-10	18	3,032		607A-10	20	3,032		607A-10	20
607A-21		399	X	607A-21		399	X	607A-21	
607C-10	19	4,710		607C-10	23	4,963		607C-10	23
607G-10	7	1,360		607G-10	7	1,506		607G-10	7
607M-10	11	2,483		607M-10	12	2,695		607M-10	12
6080-10	14	3,674		6080-10	17	3,674		6080-10	17
6083-10	7	1,381		6083-10	10	1,493		6083-10	10
6084-10	6	1,632		6084-10	11	1,933		6084-10	11
6084-21		34	X	6084-21		34	X	6084-21	
6091-10	20	6,909		6091-10	23	7,765		6091-10	23
6091-21		79	X	6091-21		79	X	6091-21	
6091-51		143	X	6091-51		143	X	6091-51	
6092-10	5	942		6092-10	7	998		6092-10	7
6093-10	17	4,666		6093-10	22	4,666		6093-10	22
6099-10	6	2,020		6099-10	8	2,221		6099-10	8
609F-10	15	3,833		609F-10	21	3,833		609F-10	21
609F-21		615	X	609F-21		615	X	609F-21	
609J-10	4	728		609J-10	4	728		609J-10	4
6110-10	17	4,656		6110-10	20	4,656		6110-10	20
6115-10	13	2,491		6115-10	18	2,491		6115-10	18
6115-41		400	X	6115-41		400	X	6115-41	
6116-10	8	1,606		6116-10	11	1,617		6116-10	11
6118-10	12	2,873		6118-10	17	3,209		6118-10	17
6120-10	7	1,476		6120-10	10	1,546		6120-10	10
6200-10	27	6,420		6200-10	30	7,039		6200-10	30
6232-10	4	876		6232-10	5	876		6232-10	5
6250-10	8	2,039		6250-10	8	2,039		6250-10	8
6258-10	13	1,894		6258-10	17	2,008		6258-10	17
6258-31		570	X	6258-31		583	X	6258-31	
6262-10	13	2,842		6262-10	14	2,956		6262-10	14
6262-21	1	367		6262-21	1	367		6262-21	1
627J-10	14	1,592		627J-10	14	1,592		627J-10	14
6291-10	14	3,097		6291-10	15	3,257		6291-10	15
6338-10	11	2,234		6338-10	12	2,240		6338-10	12

6358-10	16	3,801		6358-10	16	3,801		6358-10	16
6366-10	11	2,779		6366-10	12	2,779		6366-10	12
637A-10	26	7,121		637A-10	48	7,121		637A-10	48
637A-21		379	X	637A-21		379	X	637A-21	
637A-22		243	X	637A-22		243	X	637A-22	
637A-25		337	X	637A-25		337	X	637A-25	
637A-26		191	X	637A-26		191	X	637A-26	
637G-10	17	3,900		637G-10	20	4,202		637G-10	20
637G-51		416	X	637G-51		416	X	637G-51	
637J-10	12	2,744		637J-10	14	3,182		637J-10	14
637P-10	16	2,758		637P-10	19	3,231		637P-10	19
637R-10	19	3,958		637R-10	19	4,109		637R-10	19
637V-10	8	1,781		637V-10	9	1,898		637V-10	9
6400-10	8	1,801		6400-10	10	1,859		6400-10	10
6403-10	12	3,324		6403-10	15	3,324		6403-10	15
6412-10	11	2,273		6412-10	17	2,652		6412-10	17
6412-21		75	X	6412-21		75	X	6412-21	
6414-10	15	3,439		6414-10	18	3,925		6414-10	18
6418-10	4	1,168		6418-10	5	1,168		6418-10	5
6422-10	8	1,827		6422-10	10	2,050		6422-10	10
6450-10	26	6,089		6450-10	32	6,950		6450-10	32
6450-21		173	X	6450-21		173	X	6450-21	
6450-51		78	X	6450-51		78	X	6450-51	
6451-10	27	6,886		6451-10	31	6,886		6451-10	31
6451-21		182	X	6451-21		182	X	6451-21	
6455-10	17	4,467		6455-10	18	4,522		6455-10	18
6455-21		120	X	6455-21		120	X	6455-21	
6475-10	13	3,600		6475-10	14	3,600		6475-10	14
647A-10	15	3,596		647A-10	16	3,877		647A-10	16
647C-10	8	1,689		647C-10	9	1,719		647C-10	9
647P-10	16	3,600		647P-10	18	3,755		647P-10	18
648P-10	10	2,270		648P-10	10	2,248		648P-10	10
648P-21		50	X	648P-21		48	X	648P-21	
6500-10	18	3,703		6500-10	20	3,769		6500-10	20
6505-10	20	5,022		6505-10	25	5,088		6505-10	25
669A-10	25	4,525		669A-10	28	4,694		669A-10	28
6726-10	12	2,835		6726-10	20	3,225		6726-10	20
675A-10	14	3,435		675A-10	15	3,585		675A-10	15
675G-10	14	3,402		675G-10	22	3,994		675G-10	22
675G-22		17	X	675G-22		17	X	675G-22	
675G-41		516	X	675G-41		516	X	675G-41	
675I-10	15	3,591		675I-10	16	3,650		675I-10	16
675K-10	31	6,922		675K-10	45	7,520		675K-10	45
675K-23		224	X	675K-23		224	X	675K-23	
675L-10	12	2,279		675L-10	15	2,537		675L-10	15
675M-10	8	1,932		675M-10	8	1,995		675M-10	8
675N-10	12	1,949		675N-10	14	2,120		675N-10	14
675P-10	7	1,798		675P-10	8	2,057		675P-10	8
675R-10	9	2,515		675R-10	9	2,759		675R-10	9
675X-10	21	5,284		675X-10	25	5,574		675X-10	25
677A-10	18	4,517		677A-10	22	4,668		677A-10	22
677V-10	4	1,254		677V-10	4	1,295		677V-10	4
677Y-10	15	4,200		677Y-10	17	4,200		677Y-10	17
6801-10	7	709		6801-10	7	709		6801-10	7
6801-51		222	X	6801-51		222	X	6801-51	
6803-10	6	1,141		6803-10	8	1,202		6803-10	8
6804-10	4	854		6804-10	6	854		6804-10	6
6805-10	9	955		6805-10	9	955		6805-10	9
6805-31		719	X	6805-31		719	X	6805-31	
6806-10	3	646		6806-10	4	705		6806-10	4
6812-10	11	2,909		6812-10	12	2,909		6812-10	12
6813-10	2	371		6813-10	3	371		6813-10	3
6815-10	3	569		6815-10	4	615		6815-10	4

6816-10	6	563		6816-10	6	563		6816-10	6
6816-31		380	X	6816-31		380	X	6816-31	
6817-10	3	598		6817-10	4	644		6817-10	4
6818-10	5	968		6818-10	7	1,017		6818-10	7
6820-10	11	1,179		6820-10	14	1,213		6820-10	14
6820-31		838	X	6820-31		838	X	6820-31	
6821-10	6	880		6821-10	6	880		6821-10	6
6822-10	7	1,472		6822-10	9	1,550		6822-10	9
6823-10	4	846		6823-10	4	846		6823-10	4
6824-10	5	1,072		6824-10	5	1,072		6824-10	5
6825-10	7	1,491		6825-10	9	1,527		6825-10	9
6826-10	4	814		6826-10	5	898		6826-10	5
6835-10	11	961		6835-10	12	1,009		6835-10	12
6835-31		1,066	X	6835-31		1,066	X	6835-31	
6836-10	7	1,423		6836-10	8	1,538		6836-10	8
6837-10	11	2,421		6837-10	16	2,570		6837-10	16
6840-10	16	4,139		6840-10	20	4,139		6840-10	20
6913-10	45	9,052		6913-10	53	10,876		6913-10	53
6913-21		1,395	X	6913-21		1,395	X	6913-21	
695D-10	9	2,108		695D-10	10	2,210		695D-10	10
695H-10	14	3,694		695H-10	17	3,877		695H-10	17
695T-10	32	6,294		695T-10	35	6,565		695T-10	36
695V-10	11	2,458		695V-10	11	2,548		695V-10	11
695X-10	25	5,289		695X-10	30	6,383		695X-10	30
695X-22		312	X	695X-22		312	X	695X-22	
695Y-10	21	6,543		695Y-10	27	7,193		695Y-10	27
695Y-21		298	X	695Y-21		298	X	695Y-21	
695Y-22		28	X	695Y-22		28	X	695Y-22	
695Y-41		22	X	695Y-41		22	X	695Y-41	
6960-10	20	4,224		6960-10	23	4,821		6960-10	23
6960-21		144	X	6960-21		144	X	6960-21	
6970-10	12	2,874		6970-10	14	3,322		6970-10	14
6L01-10	12	2,640		6L01-10	12	2,640		6L01-10	12
6L01-22		84	X	6L01-22		84	X	6L01-22	
6L01-23		38	X	6L01-23		38	X	6L01-23	
6L02-10	2	336		6L02-10	2	336		6L02-10	2
6L03-10	3	629		6L03-10	4	629		6L03-10	4
6L04-10	4	795		6L04-10	6	795		6L04-10	6
6L04-41		113	X	6L04-41		113	X	6L04-41	
6L04-42		135	X	6L04-42		135	X	6L04-42	
6L05-10	6	1,682		6L05-10	8	1,682		6L05-10	8
6L05-21		18	X	6L05-21		18	X	6L05-21	
6L07-10	3	727		6L07-10	3	727		6L07-10	3
6L08-10	3	533		6L08-10	3	533		6L08-10	3
6L10-10	7	548		6L10-10	8	548		6L10-10	8
6L10-41		761	X	6L10-41		761	X	6L10-41	
6L11-10	6	1,129		6L11-10	6	1,129		6L11-10	6
7001-10	12	3,086		7001-10	15	3,353		7001-10	15
7002-10	10	3,025		7002-10	17	3,025		7002-10	17
7004-10	17	5,025		7004-10	22	5,570		7004-10	22
7005-10	17	1,458		7005-10	20	1,458		7005-10	20
7005-51		2,583	X	7005-51		2,583	X	7005-51	
7006-10	32	3,571		7006-10	40	3,703		7006-10	40
7006-51		3,437	X	7006-51		3,630	X	7006-51	
7009-10	5	1,054		7009-10	6	1,054		7009-10	6
7011-10	11	1,315		7011-10	14	1,373		7011-10	14
7011-31		919	X	7011-31		1,074	X	7011-31	
7012-10	12	1,996		7012-10	12	1,996		7012-10	12
7013-10	9	2,070		7013-10	14	2,491		7013-10	14
7014-10	4	1,104		7014-10	6	1,185		7014-10	6
7016-10	10	2,609		7016-10	16	2,797		7016-10	16
7016-21		176	X	7016-21		176	X	7016-21	
7017-10	14	2,875		7017-10	20	2,987		7017-10	20

701A-10	19	4,284		701A-10	23	4,536		701A-10	23
701U-10	12	3,234		701U-10	14	3,571		701U-10	14
7021-10	5	967		7021-10	6	1,076		7021-10	6
7022-10	8	2,191		7022-10	12	2,191		7022-10	12
7023-10	12	2,996		7023-10	18	3,234		7023-10	18
702C-10	17	3,709		702C-10	18	3,929		702C-10	18
702U-10	12	3,106		702U-10	14	3,425		702U-10	14
7040-10	14	3,727		7040-10	22	3,727		7040-10	22
7040-21		92	X	7040-21		92	X	7040-21	
7049-10	13	3,121		7049-10	15	3,121		7049-10	15
7050-10	6	1,114		7050-10	6	1,114		7050-10	6
7051-10	4	747		7051-10	8	888		7051-10	8
7052-10	5	927		7052-10	9	1,048		7052-10	9
7053-10	16	1,424		7053-10	27	1,554		7053-10	27
7053-21		562	X	7053-21		604	X	7053-21	
7053-22		360	X	7053-22		415	X	7053-22	
7054-10	5	731		7054-10	5	769		7054-10	5
7055-10	15	2,770		7055-10	18	2,934		7055-10	18
7057-10	5	755		7057-10	7	755		7057-10	7
7059-10	6	1,303		7059-10	7	1,318		7059-10	7
7060-10	5	1,085		7060-10	5	1,085		7060-10	5
7062-10	11	670		7062-10	13	670		7062-10	13
7062-31		400	X	7062-31		429	X	7062-31	
7062-41		333	X	7062-41		403	X	7062-41	
7063-10	7	1,404		7063-10	10	1,560		7063-10	10
707A-10	19	5,042		707A-10	32	5,264		707A-10	32
707A-23		141	X	707A-23		141	X	707A-23	
707K-10	18	3,654		707K-10	21	3,879		707K-10	21
709A-10	12	2,131		709A-10	12	2,183		709A-10	12
709G-10	8	1,641		709G-10	9	1,777		709G-10	9
709M-10	13	2,485		709M-10	15	2,756		709M-10	15
709P-10	11	2,415		709P-10	12	2,645		709P-10	12
714C-10	8	1,953		714C-10	8	1,953		714C-10	8
715M-10	17	3,144		715M-10	19	3,329		715M-10	19
715M-21		29	X	715M-21		29	X	715M-21	
7181-10	6	1,707		7181-10	9	1,804		7181-10	9
719P-10	8	1,175		719P-10	10	1,239		719P-10	10
719R-10	13	2,424		719R-10	14	2,488		719R-10	14
7245-10	11	2,006		7245-10	12	2,152		7245-10	12
7267-10	7	1,405		7267-10	10	1,593		7267-10	10
7272-10	9	1,804		7272-10	10	1,911		7272-10	10
7281-10	8	1,617		7281-10	11	1,636		7281-10	11
7282-10	8	2,059		7282-10	9	2,222		7282-10	9
736G-10	8	2,172		736G-10	13	2,237		736G-10	13
736I-10	20	3,326		736I-10	20	3,326		736I-10	20
736I-21		195	X	736I-21		195	X	736I-21	
737A-10	13	2,797		737A-10	21	3,151		737A-10	21
7411-10	7	1,662		7411-10	8	1,761		7411-10	8
7458-10	12	2,798		7458-10	14	3,048		7458-10	14
745M-10	20	4,619		745M-10	29	4,758		745M-10	29
745M-21		299	X	745M-21		492	X	745M-21	
746C-10	16	3,653		746C-10	22	3,653		746C-10	22
746H-10	20	4,477		746H-10	28	4,477		746H-10	28
746K-10	7	1,474		746K-10	10	1,726		746K-10	10
746P-10	13	1,979		746P-10	18	2,206		746P-10	18
746P-31		307	X	746P-31		320	X	746P-31	
746R-10	9	1,985		746R-10	12	2,273		746R-10	12
746V-10	10	2,192		746V-10	15	2,332		746V-10	15
748A-10	11	1,772		748A-10	12	1,941		748A-10	12
748A-41		978	X	748A-41		978	X	748A-41	
748R-10	13	4,253		748R-10	22	4,775		748R-10	22
7545-10	23	4,929		7545-10	25	5,378		7545-10	25
7545-21		184	X	7545-21		215	X	7545-21	

7550-10	12	1,955		7550-10	15	2,329		7550-10	15
756A-10	12	2,897		756A-10	18	3,157		756A-10	18
7600-10	8	1,672		7600-10	8	1,701		7600-10	8
771P-10	5	1,302		771P-10	5	1,357		771P-10	5
7725-10	6	1,802		7725-10	7	1,841		7725-10	7
775A-10	6	1,166		775A-10	7	1,166		775A-10	7
775F-10	15	3,801		775F-10	23	3,900		775F-10	23
775F-31		1,458	X	775F-31		1,597	X	775F-31	
775N-10	7	1,450		775N-10	7	1,521		775N-10	7
775P-10	7	1,566		775P-10	8	1,634		775P-10	8
775V-10	8	1,613		775V-10	9	1,637		775V-10	9
778J-10	16	2,011		778J-10	21	2,316		778J-10	21
778J-41		2,503	X	778J-41		2,852	X	778J-41	
778R-10	13	3,938		778R-10	17	3,938		778R-10	17
778R-21		165	X	778R-21		165	X	778R-21	
7903-10	9	2,423		7903-10	11	2,791		7903-10	11
8000-1	9	1,611		8000-1	12	1,755		8000-1	12
8000-10	10	1,697		8000-10	12	1,876		8000-10	12
8001-10	4	1,045		8001-10	5	1,045		8001-10	5
8002-10	4	1,143		8002-10	5	1,143		8002-10	5
8003-10	4	1,251		8003-10	6	1,379		8003-10	6
8004-10	7	2,021		8004-10	10	2,165		8004-10	10
8006-10	6	1,941		8006-10	9	2,173		8006-10	9
8007-10	4	919		8007-10	5	919		8007-10	5
8008-10	6	1,396		8008-10	8	1,490		8008-10	8
8009-10	8	698		8009-10	9	698		8009-10	10
8009-31		1,738	X	8009-31		1,738	X	8009-31	
8010-10	18	4,726		8010-10	23	5,063		8010-10	23
8012-10	7	2,063		8012-10	9	2,562		8012-10	9
8013-10	22	9,103		8013-10	31	9,103		8013-10	31
8013-22		63	X	8013-22		63	X	8013-22	
8013-41		505	X	8013-41		505	X	8013-41	
8014-10	12	3,097		8014-10	13	3,097		8014-10	13
8015-10	11	3,326		8015-10	14	3,326		8015-10	14
8015-21		77	X	8015-21		77	X	8015-21	
8016-10	8	1,833		8016-10	11	2,205		8016-10	11
8017-10	5	1,814		8017-10	8	1,814		8017-10	8
8018-10	5	969		8018-10	5	1,015		8018-10	5
8019-10	7	1,683		8019-10	8	1,808		8019-10	8
8020-10	4	1,004		8020-10	5	1,004		8020-10	5
8021-10	4	893		8021-10	4	893		8021-10	4
8022-10	7	2,129		8022-10	9	2,700		8022-10	9
8023-10	3	853		8023-10	3	853		8023-10	3
8025-10	5	1,716		8025-10	8	1,716		8025-10	8
8026-10	5	1,480		8026-10	9	1,480		8026-10	9
8027-10	4	795		8027-10	4	856		8027-10	4
8038-10	18	4,277		8038-10	21	4,277		8038-10	21
8040-10	11	3,777		8040-10	12	3,815		8040-10	12
8043-10	4	972		8043-10	4	972		8043-10	4
8047-10	10	3,509		8047-10	13	3,509		8047-10	13
8047-41	4	1,220		8047-41	5	1,220		8047-41	5
8047-51		81	X	8047-51		81	X	8047-51	
8050-10	7	2,703		8050-10	10	2,928		8050-10	10
8050-21		99	X	8050-21		99	X	8050-21	
8050-31	4	1,799		8050-31	6	1,724		8050-31	6
8055-10	17	4,686		8055-10	23	4,686		8055-10	23
8055-51		3,028	X	8055-51		3,249	X	8055-51	
805L-10	7	1,319		805L-10	8	1,386		805L-10	8
8060-10	6	1,517		8060-10	8	1,692		8060-10	9
8062-10	2	621		8062-10	2	621		8062-10	2
8065-10	4	751		8065-10	3	751		8065-10	3
8072-10	11	2,787		8072-10	16	3,238		8072-10	16
8073-10	7	1,569		8073-10	10	1,785		8073-10	10

8075-10	10	2,419		8075-10	14	2,600		8075-10	14
8077-10	5	1,173		8077-10	5	1,173		8077-10	5
8078-10	10	1,824		8078-10	14	1,983		8078-10	14
807A-10	10	1,787		807A-10	12	1,990		807A-10	12
807J-10	9	1,923		807J-10	15	2,191		807J-10	15
807M-10	16	4,109		807M-10	23	4,725		807M-10	23
807P-10	8	1,711		807P-10	12	1,929		807P-10	12
809A-10	8	1,802		809A-10	10	1,826		809A-10	10
809D-10	7	2,025		809D-10	8	2,245		809D-10	8
809H-10	11	2,785		809H-10	12	2,785		809H-10	12
809J-10	6	1,580		809J-10	6	1,580		809J-10	6
809L-10	14	3,376		809L-10	21	3,902		809L-10	21
809N-10	5	907		809N-10	5	952		809N-10	5
809P-10	17	4,197		809P-10	24	4,308		809P-10	24
809R-10	5	1,081		809R-10	5	1,167		809R-10	5
809T-10	6	1,644		809T-10	7	1,720		809T-10	7
809U-10	6	1,725		809U-10	8	1,738		809U-10	8
809U-21	6	1,101		809U-21	7	1,101		809U-21	7
809V-10	7	1,355		809V-10	8	1,420		809V-10	8
8100-10	7	2,031		8100-10	8	2,031		8100-10	9
817C-10	7	1,204		817C-10	9	1,286		817C-10	9
8194-10	12	3,182		8194-10	14	3,543		8194-10	14
8199-10	18	3,902		8199-10	23	4,323		8199-10	23
819A-10	28	6,591		819A-10	32	6,685		819A-10	32
8200-10	4	900		8200-10	4	900		8200-10	4
8215-10	12	2,766		8215-10	16	2,766		8215-10	16
8252-10	2	457		8252-10	2	457		8252-10	2
8300-1	1	199		8300-1	1	230		8300-1	1
8300-10	4	903		8300-10	5	1,014		8300-10	5
8319-10	7	1,766		8319-10	9	2,211		8319-10	9
8319-21	7		X	8319-21	8		X	8319-21	
8400-10	18	4,513		8400-10	29	4,883		8400-10	29
846M-10	4	1,114		846M-10	6	1,114		846M-10	6
847J-10	6	2,068		847J-10	10	2,280		847J-10	10
847P-10	27	4,310		847P-10	35	4,575		847P-10	35
847P-42		1,087	X	847P-42		1,087	X	847P-42	
848L-10	7	3,309		848L-10	10	3,379		848L-10	10
8500-10	10	2,693		8500-10	15	2,919		8500-10	15
8528-10	14	3,385		8528-10	22	3,646		8528-10	21
8538-10	6	1,256		8538-10	6	1,272		8538-10	6
8542-10	15	3,150		8542-10	17	3,168		8542-10	17
8544-10	6	1,602		8544-10	7	1,602		8544-10	7
8545-10	10	2,187		8545-10	11	2,323		8545-10	11
8548-10	7	1,724		8548-10	8	1,724		8548-10	8
8549-10	13	3,624		8549-10	19	3,900		8549-10	19
856R-10	25	5,697		856R-10	32	6,168		856R-10	32
857A-10	14	3,063		857A-10	15	3,241		857A-10	15
857C-10	14	3,439		857C-10	15	3,512		857C-10	15
857P-10	20	4,520		857P-10	20	4,520		857P-10	20
857P-21		37	X	857P-21		37	X	857P-21	
857R-10	20	4,179		857R-10	24	4,315		857R-10	24
857R-41		76	X	857R-41		76	X	857R-41	
857R-42		34	X	857R-42		34	X	857R-42	
8594-10	17	4,298		8594-10	22	4,658		8594-10	22
8594-21		45	X	8594-21		45	X	8594-21	
8594-41		120	X	8594-41		120	X	8594-41	
8600-10	9	2,595		8600-10	24	2,928		8600-10	24
8600-22		132	X	8600-22		132	X	8600-22	
8605-10	17	4,015		8605-10	19	4,212		8605-10	18
8610-10	16	3,742		8610-10	17	3,830		8610-10	17
8615-10	15	3,283		8615-10	19	3,635		8615-10	19
8622-10	14	5,792		8622-10	23	6,222		8622-10	23
8677-10	14	3,771		8677-10	18	3,876		8677-10	18

8686-10	8	1,779		8686-10	8	1,779		8686-10	9
8700-1	7	1,586		8700-1	12	1,867		8700-1	12
8700-10	21	5,410		8700-10	35	5,994		8700-10	35
8700-21		99	X	8700-21		99	X	8700-21	
8700-22		44	X	8700-22		44	X	8700-22	
8700-23		153	X	8700-23		153	X	8700-23	
8700-24		26	X	8700-24		14	X	8700-24	
8705-10	14	3,106		8705-10	15	3,501		8705-10	15
8707-10	12	2,333		8707-10	13	2,429		8707-10	13
874C-10	9	2,082		874C-10	11	2,324		874C-10	11
874T-10	14	3,398		874T-10	14	3,398		874T-10	14
875A-10	22	5,214		875A-10	25	5,310		875A-10	25
875C-1	10	1,917		875C-1	13	2,161		875C-1	13
875C-10	18	3,686		875C-10	24	4,076		875C-10	24
875H-10	15	3,013		875H-10	18	2,968		875H-10	18
875P-10	9	1,665		875P-10	11	1,719		875P-10	11
877T-10	9	1,608		877T-10	10	1,689		877T-10	10
888P-10	10	2,675		888P-10	12	2,864		888P-10	12
9002-10	9	1,517		9002-10	10	1,675		9002-10	10
9004-10	11	2,338		9004-10	17	2,338		9004-10	17
9005-10	15	2,527		9005-10	20	2,683		9005-10	20
9005-41		182	X	9005-41		182	X	9005-41	
9005-42		45	X	9005-42		45	X	9005-42	
9006-10	7	987		9006-10	7	987		9006-10	7
9008-10	18	2,862		9008-10	18	2,862		9008-10	18
9008-41		44	X	9008-41		44	X	9008-41	
9009-10	19	4,100		9009-10	21	4,100		9009-10	21
9011-10	21	3,676		9011-10	24	4,034		9011-10	24
9011-21		1,558	X	9011-21		1,475	X	9011-21	
9012-10	3	902		9012-10	4	902		9012-10	4
9014-10	8	1,608		9014-10	9	1,586		9014-10	9
9014-42		33	X	9014-42		33	X	9014-42	
9015-10	7	1,278		9015-10	10	1,278		9015-10	10
9018-10	5	644		9018-10	6	723		9018-10	6
9019-10	9	1,827		9019-10	13	1,827		9019-10	13
9020-10	7	1,158		9020-10	10	1,290		9020-10	10
9023-10	14	3,133		9023-10	15	3,633		9023-10	15
9032-10	12	2,576		9032-10	15	2,803		9032-10	15
9032-21		77	X	9032-21		77	X	9032-21	
9047-10	16	3,967		9047-10	18	4,229		9047-10	18
9050-10	8	1,554		9050-10	11	1,595		9050-10	11
9051-10	6	1,469		9051-10	9	1,427		9051-10	9
908T-10	13	2,694		908T-10	15	3,037		908T-10	15
9090-10	7	1,360		9090-10	8	1,513		9090-10	8
909T-1	3	651		909T-1	4	651		909T-1	4
909T-10	3	671		909T-10	4	671		909T-10	4
9162-10	3	697		9162-10	3	767		9162-10	3
9166-10	3	573		9166-10	3	573		9166-10	3
917H-10	31	6,973		917H-10	33	7,149		917H-10	33
917M-10	15	3,294		917M-10	20	3,441		917M-10	20
917M-31		233	X	917M-31		291	X	917M-31	
9181-10	20	4,800		9181-10	23	4,800		9181-10	23
9188-10	15	3,902		9188-10	17	3,902		9188-10	17
9188-42		238	X	9188-42		238	X	9188-42	
9191-10	28	6,767		9191-10	36	7,209		9191-10	36
9191-21		114	X	9191-21		114	X	9191-21	
9300-10	11	2,015		9300-10	12	2,112		9300-10	12
9301-10	8	1,724		9301-10	10	1,784		9301-10	10
930P-10	15	2,672		930P-10	19	2,993		930P-10	19
9354-10	13	2,732		9354-10	15	2,985		9354-10	15
938C-10	10	2,469		938C-10	11	2,469		938C-10	11
938L-10	8	1,721		938L-10	9	1,872		938L-10	9
938P-10	12	2,928		938P-10	15	3,216		938P-10	15

938P-21		58	X	938P-21		58	X	938P-21		58	X
938V-10	23	6,381		938V-10	28	6,381		938V-10	28		
948A-10	6	1,366		948A-10	7	1,366		948A-10	7		
9500-10	12	2,558		9500-10	18	2,688		9500-10	18		
9501-10	15	4,233		9501-10	27	4,585		9501-10	27		
957T-10	12	3,257		957T-10	16	3,425		957T-10	16		
958P-10	9	2,353		958P-10	12	2,426		958P-10	12		
9653-10	17	3,768		9653-10	22	3,978		9653-10	22		
967A-10	15	3,012		967A-10	17	3,106		967A-10	17		
9701-10	9	2,157		9701-10	8	1,935		9701-10	7		
9717-10	11	2,717		9717-10	12	2,717		9717-10	12		
971A-10	10	2,286		971A-10	13	2,309		971A-10	13		
971C-10	15	3,594		971C-10	17	3,484		971C-10	17		
971D-10	15	3,733		971D-10	18	3,682		971D-10	18		
971M-10	15	2,886		971M-10	16	2,790		971M-10	16		
971R-10	30	5,509		971R-10	36	5,830		971R-10	36		
971R-21		92	X	971R-21		92	X	971R-21			
971R-42		1,287	X	971R-42		1,386	X	971R-42			
971R-51		62	X	971R-51		62	X	971R-51			
971T-10	9	1,738		971T-10	12	2,052		971T-10	12		
971V-10	12	2,858		971V-10	13	2,827		971V-10	13		
971X-10	15	2,543		971X-10	18	2,853		971X-10	18		
975A-10	12	2,673		975A-10	15	2,820		975A-10	15		
978A-10	13	3,251		978A-10	20	3,526		978A-10	20		
9785-10	13	3,460		9785-10	17	3,842		9785-10	17		
9785-51		20	X	9785-51		20	X	9785-51			
9789-10	17	4,062		9789-10	20	4,230		9789-10	20		
978A-10	12	2,506		978A-10	20	2,592		978A-10	20		
978J-10	9	2,671		978J-10	11	2,671		978J-10	11		
978L-10	11	1,942		978L-10	13	1,942		978L-10	13		
978T-10	34	8,845		978T-10	46	8,845		978T-10	46		
CT01-1	1	67		CT01-1	1	67		CT01-1	1		
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N102-11	0	350		N102-11	6	350		N102-11	6		
N103-11	0	269		N103-11	4	269		N103-11	4		
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N106-11	0	255		N106-11	4	255		N106-11	4		
N131-11	0	185		N131-11	2	185		N131-11	2		
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N133-11	0	189		N133-11	2	189		N133-11	2		
N134-11	0	158		N134-11	2	158		N134-11	2		
N135-11	0	233		N135-11	2	233		N135-11	2		
N136-11	0	362		N136-11	2	362		N136-11	2		
N137-11	0	378		N137-11	3	378		N137-11	3		
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N139-11	0	108		N139-11	2	108		N139-11	2		
N140-11	0	88		N140-11	1	88		N140-11	1		
N141-11	0	148		N141-11	2	148		N141-11	2		
N142-11	0	266		N142-11	3	266		N142-11	3		
N143-11	0	225		N143-11	2	225		N143-11	2		
N201-11	0	620		N201-11	6	619		N201-11	6		
N202-11	0	453		N202-11	4	453		N202-11	4		
N203-11	0	379		N203-11	6	379		N203-11	6		
N204-11	0	520		N204-11	6	519		N204-11	6		
N205-11	0	499		N205-11	6	499		N205-11	6		
N206-11	0	679		N206-11	8	679		N206-11	8		
N207-11	0	383		N207-11	4	383		N207-11	4		
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N231-11	0	189		N231-11	2	189		N231-11	2		
N232-11	0	189		N232-11	2	191		N232-11	2		
N233-11	0	235		N233-11	2	235		N233-11	2		
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N235-11	0	175	N235-11	2	175	N235-11	2
N236-11	0	185	N236-11	2	185	N236-11	2
N237-11	0	127	N237-11	2	127	N237-11	2
N238-11	0	240	N238-11	3	240	N238-11	3
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N242-11	0	230	N242-11	3	230	N242-11	3
N243-11	0	150	N243-11	2	150	N243-11	2
N244-11	0	192	N244-11	2	192	N244-11	2
N245-11	0	168	N245-11	2	168	N245-11	2
N301-11	0	654	N301-11	6	654	N301-11	6
N302-11	0	983	N302-11	8	983	N302-11	8
N303-11	0	232	N303-11	2	232	N303-11	2
N304-11	0	545	N304-11	5	545	N304-11	5
N305-11	0	164	N305-11	2	164	N305-11	2
N306-11	0	337	N306-11	4	337	N306-11	4
N307-11	0	401	N307-11	6	401	N307-11	6
N308-11	0	648	N308-11	6	648	N308-11	6
N331-11	0	378	N331-11	3	378	N331-11	3
N332-11	0	198	N332-11	2	198	N332-11	2
N333-11	0	215	N333-11	2	215	N333-11	2
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N335-11	0	228	N335-11	2	228	N335-11	2
N336-11	0	182	N336-11	2	182	N336-11	2
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N339-11	0	152	N339-11	2	152	N339-11	2
N340-11	0	153	N340-11	2	153	N340-11	2
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N343-11	0	161	N343-11	2	161	N343-11	2
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N403-11	0	541	N403-11	6	541	N403-11	6
N404-11	0	558	N404-11	6	558	N404-11	6
N405-11	0	318	N405-11	4	318	N405-11	4
N406-11	0	336	N406-11	4	336	N406-11	4
N407-11	0	345	N407-11	4	345	N407-11	4
N431-11	0	173	N431-11	2	173	N431-11	2
N432-11	0	161	N432-11	2	161	N432-11	2
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N441-11	0	172	N441-11	2	172	N441-11	2
N501-11	0	735	N501-11	6	735	N501-11	6
N502-11	0	300	N502-11	4	300	N502-11	4
N503-11	0	755	N503-11	8	755	N503-11	8
N504-11	0	503	N504-11	6	503	N504-11	6
N505-11	0	505	N505-11	6	505	N505-11	6
N506-11	0	501	N506-11	6	501	N506-11	6
N507-11	0	781	N507-11	6	781	N507-11	6
N508-11	0	175	N508-11	2	175	N508-11	2
N531-11	0	335	N531-11	3	335	N531-11	3
N532-11	0	100	N532-11	1	100	N532-11	1
N533-11	0	346	N533-11	3	346	N533-11	3
N534-11	0	180	N534-11	2	180	N534-11	2
N535-11	0	250	N535-11	3	250	N535-11	3

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X

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VRÇO		ABRIL				MAIO			
KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM
2,158		1012-10	9	2,120		1012-10	9	2,131	
534		1015-10	2	527		1015-10	2	534	
3,953		1016-10	19	3,930		1016-10	19	3,953	
5,294		1017-10	24	5,088		1017-10	24	5,088	
2,610		1018-10	12	2,597		1018-10	12	2,610	
1,127		1019-10	5	1,116		1019-10	5	1,116	
4,135		1020-10	17	4,135		1020-10	17	4,113	
967		1021-10	4	960		1021-10	5	967	
3,268		1024-10	20	3,268		1024-10	20	3,268	
1,097		1025-10	7	1,097		1025-10	7	1,097	
715		1026-10	4	715		1026-10	4	715	
1,478		1034-10	12	1,478		1034-10	10	1,478	
3,497		1036-10	20	3,497		1036-10	20	3,497	
3,904		106A-10	22	3,854		106A-10	22	3,904	
4,017		107T-10	22	4,017		107T-10	22	4,017	
3,582		1156-10	18	3,544		1156-10	18	3,582	
3,693		1177-10	16	3,501		1177-10	16	3,442	
229	X	1177-31		229	X	1177-31		229	X
5,611		1178-10	33	5,343		1178-10	33	5,266	
3,849	X	1178-31		3,830	X	1178-31		3,791	X
125	X	1178-32		125	X	1178-32		125	X
154	X	1178-33		154	X	1178-33		154	X
43	X	1178-42		43	X	1178-42		43	X
4,391		118C-10	24	4,391		118C-10	24	4,391	
3,904		118Y-10	21	3,888		118Y-10	21	3,904	
3,066		119C-10	14	3,033		119C-10	14	3,066	
80	X	119L-1		80	X	119L-1		80	X
1,274		119L-10	3	1,274		119L-10	3	1,274	
1,746		1206-10	11	1,746		1206-10	11	1,746	
2,497		121G-10	12	2,486		121G-10	12	2,497	
3,501		128Y-10	17	3,468		128Y-10	17	3,501	
2,449		129F-10	14	2,459		129F-10	14	2,472	
306		129F-41	4	306		129F-41	4	306	
1,133		139A-10	6	1,133		139A-10	6	1,133	
4,958		148L-10	25	4,958		148L-10	25	4,958	
3,704		148P-10	21	3,663		148P-10	21	3,704	
2,299		1701-10	16	2,285		1701-10	16	2,299	
1,025	X	1701-21		1,021	X	1701-21		1,028	X
285	X	1701-22		286	X	1701-22		286	X
3,283		1702-10	16	3,283		1702-10	16	3,283	
1,854		1703-10	8	1,828		1703-10	8	1,854	
3,784		1705-10	20	3,796		1705-10	20	3,861	
61	X	1705-51		61	X	1705-51		61	X
2,676		1709-10	17	2,659		1709-10	17	2,676	
68	X	1709-21		67	X	1709-21		68	X
5,589		1720-10	35	5,560		1720-10	35	5,589	
1,215	X	1720-21		1,208	X	1720-21		1,215	X
2,855		1721-10	14	2,806		1721-10	14	2,857	
4,927		1722-10	29	4,902		1722-10	29	4,941	
3,264		1726-10	18	3,264		1726-10	18	3,264	
5,380		172J-10	25	5,347		172J-10	25	5,380	
3,955		172K-10	22	4,482		172K-10	22	4,482	
3,370		172N-10	16	3,328		172N-10	16	3,372	
28	X	172N-21		28	X	172N-21		28	X
24	X	172N-22		24	X	172N-22		24	X
5,788		172P-10	32	5,760		172P-10	32	5,788	
6,425		172R-10	30	6,376		172R-10	33	6,425	
4,259		172U-10	23	4,521		172U-10	23	4,521	
3,371		172X-10	21	3,408		172X-10	21	3,421	
3,470		172Y-10	16	3,443		172Y-10	16	3,470	
1,155		1730-10	7	1,149		1730-10	7	1,169	

2,799		1732-10	14	2,799		1732-10	14	2,799
2,060		1738-10	10	2,041		1738-10	10	2,060
1,642		1741-10	11	1,642		1741-10	11	1,642
1,909		1742-10	12	1,882		1742-10	12	1,909
2,302		1743-10	14	2,273		1743-10	14	2,295
1,561		1744-10	10	1,561		1744-10	10	1,561
1,653		1745-10	9	1,663		1745-10	9	1,668
3,326		174M-10	16	3,302		174M-10	16	3,326
1,483		1756-10	11	1,464		1756-10	11	1,483
1,245		1757-10	7	1,232		1757-10	7	1,245
2,058		1758-10	11	2,021		1758-10	11	2,058
1,818		1759-10	12	1,818		1759-10	12	1,818
4,121		175P-10	23	4,086		175P-10	23	4,121
6,947		175T-10	23	6,844		175T-10	23	6,947
1,655		1760-10	8	1,631		1760-10	8	1,655
2,754		1764-10	13	2,709		1764-10	13	2,754
1,423		1765-10	7	1,411		1765-10	7	1,423
1,716		1767-10	10	1,681		1767-10	10	1,707
1,883		1771-10	10	1,853		1771-10	10	1,880
2,511		1772-10	14	2,470		1772-10	14	2,504
1,915		1773-10	10	1,889		1773-10	10	1,915
1,023		1775-10	5	1,023		1775-10	5	1,023
1,508		1778-10	6	1,484		1778-10	6	1,508
3,351		177H-10	15	3,295		177H-10	15	3,351
2,203		177Y-10	13	2,180		177Y-10	13	2,203
1,710		1780-10	10	1,695		1780-10	10	1,710
1,854		1782-10	10	1,843		1782-10	10	1,854
2,709		1783-10	15	2,709		1783-10	15	2,709
37	X	1783-22	37		X	1783-22	37	X
97	X	1783-41	97		X	1783-41	97	X
1,089		1785-10	5	1,082		1785-10	5	1,089
2,688		1786-10	15	2,688		1786-10	15	2,688
1,606		1787-10	8	1,595		1787-10	8	1,606
2,042		1788-10	14	2,042		1788-10	14	2,042
128	X	1788-51	128		X	1788-51	128	X
2,490		178A-10	15	2,462		178A-10	15	2,490
3,915		178L-10	21	3,891		178L-10	21	3,915
4,354		178T-10	20	4,316		178T-10	20	4,354
2,029		178Y-10	16	2,029		178Y-10	16	2,029
219	X	178Y-21	219		X	178Y-21	219	X
4,225		179X-10	22	4,612		179X-10	22	4,612
3,195		1896-10	13	3,202		1896-10	13	3,206
1,730		189L-10	11	1,769		189L-10	11	1,782
3,017		199D-10	18	3,064		199D-10	18	3,079
1,211		2002-10	10	1,203		2002-10	10	1,211
1,716		2004-10	15	1,758		2004-10	15	1,758
1,326		2005-10	9	1,591		2005-10	9	1,591
3,897		2006-10	22	3,897		2006-10	22	3,897
2,718		2007-10	14	2,742		2007-10	15	2,764
1,682		2008-10	12	1,682		2008-10	12	1,682
2,721		2009-10	14	2,721		2009-10	14	2,721
2,596		2010-10	13	2,575		2010-10	13	2,596
32	X	2010-21	32		X	2010-21	32	X
2,930		2011-10	15	2,930		2011-10	15	2,930
1,001		2012-10	4	996		2012-10	4	1,001
4,897		2013-10	28	4,887		2013-10	28	4,887
4,486		2014-10	25	4,486		2014-10	25	4,486
1,645		2016-10	8	1,651		2016-10	10	1,757
1,296		2017-10	8	1,296		2017-10	8	1,296
1,139		2018-10	8	1,139		2018-10	8	1,139
1,423		2019-10	7	1,431		2019-10	10	1,595
769		2020-10	4	769		2020-10	4	769
1,570		2021-10	12	1,570		2021-10	12	1,570

2,149		2023-10	8	2,134		2023-10	8	2,146	
622		2024-10	2	622		2024-10	2	622	
2,592		2025-10	14	2,570		2025-10	14	2,592	
916		2026-10	4	907		2026-10	4	916	
1,209		2028-10	6	1,277		2028-10	6	1,363	
1,497		2029-10	7	1,468		2029-10	7	1,499	
628		2030-10	3	644		2030-10	3	660	
3,281		2031-10	12	3,107		2031-10	12	3,072	
1,888		2032-10	10	1,855		2032-10	10	1,888	
1,512		2033-10	5	1,512		2033-10	5	1,516	
1,927		2058-10	8	1,894		2058-10	8	1,927	
3,877		2059-10	14	3,877		2059-10	14	3,877	
918		2060-10	3	872		2060-10	3	857	
4,126		2076-10	13	4,126		2076-10	13	4,126	
990		2079-10	4	990		2079-10	4	990	
4,749		2080-10	17	4,667		2080-10	17	4,762	
1,871		2088-10	7	1,843		2088-10	7	1,834	
2,988		208M-10	16	2,959		208M-10	16	2,988	
5,079		208V-10	21	4,808		208V-10	21	4,723	
1,704		209P-1	8	1,750		209P-1	8	1,651	
4,870		209P-10	22	5,031		209P-10	22	4,679	
6,079		2100-10	36	6,025		2100-10	36	6,079	
452		2101-10	4	452		2101-10	4	452	
242	X	2101-41		242	X	2101-41		242	X
1,227		2104-10	8	1,222		2104-10	8	1,227	
2,448		2105-10	13	2,389		2105-10	13	2,448	
1,807		211L-10	8	1,765		211L-10	8	1,807	
1,615		211V-10	5	1,615		211V-10	5	1,615	
2,347		2123-10	13	2,331		2123-10	13	2,347	
3,039		2127-10	14	3,039		2127-10	14	3,039	
4,207		213C-10	24	4,207		213C-10	24	4,207	
3,115	X	213C-31		3,115	X	213C-31		3,115	X
2,291		213E-10	7	2,291		213E-10	7	2,291	
2,583		2161-10	12	2,530		2161-10	12	2,583	
1,851		2175-10	7	1,817		2175-10	7	1,851	
3,395		2182-10	18	3,395		2182-10	18	3,395	
770		2201-10	8	825		2201-10	8	825	
7,346		2202-10	43	7,346		2202-10	43	7,346	
1,427		2203-10	7	1,427		2203-10	7	1,427	
9,715		2290-10	53	9,630		2290-10	53	9,715	
166	X	2290-21		166	X	2290-21		166	X
3,008		233A-10	10	2,943		233A-10	10	2,923	
2,746		233C-10	11	2,746		233C-10	11	2,746	
2,881		2363-10	12	2,762		2363-10	12	2,709	
1,337		2435-10	6	1,330		2435-10	6	1,337	
972		2451-10	5	972		2451-10	5	972	
1,041		2460-10	5	943		2460-10	5	913	
715		2463-10	3	715		2463-10	3	715	
1,312		2522-10	6	1,312		2522-10	6	1,312	
1,781		2523-10	7	1,650		2523-10	7	1,609	
2,773		253F-10	9	2,773		253F-10	9	2,773	
3,094		2551-10	11	3,057		2551-10	11	3,045	
7,783		2552-10	30	7,413		2552-10	30	7,396	
335	X	2552-41		334	X	2552-41		335	X
4,810		2582-10	18	4,676		2582-10	18	4,655	
103	X	2582-21		103	X	2582-21		103	X
2,455		2583-10	8	2,277		2583-10	8	2,221	
5,846		2590-10	21	5,846		2590-10	21	5,846	
6,751		2626-10	25	6,751		2626-10	25	6,751	
2,723		263C-10	10	2,694		263C-10	10	2,723	
4,821		263J-10	18	4,555		263J-10	18	4,549	
6,109		2666-10	24	5,846		2666-10	24	5,763	
128	X	2666-21		128	X	2666-21		128	X

7,067		2678-10	27	7,039		2678-10	27	7,067	
315	X	2678-41		315	X	2678-41		315	X
2,708		2702-10	17	2,877		2702-10	17	2,877	
103	X	2702-21		198	X	2702-21		198	X
4,779		2703-10	29	4,779		2703-10	29	4,779	
156	X	2703-21		156	X	2703-21		156	X
121	X	2703-22		121	X	2703-22		121	X
3,145		2704-10	17	3,145		2704-10	17	3,145	
2,270		2705-10	13	2,817		2705-10	13	2,817	
2,078		2706-10	11	2,312		2706-10	11	2,312	
4,741		2707-10	30	4,790		2707-10	30	4,790	
109	X	2707-31		109	X	2707-31		109	X
3,396		2708-10	17	3,396		2708-10	17	3,396	
1,248		2709-10	11	1,248		2709-10	11	1,248	
1,028	X	2709-31		1,028	X	2709-31		1,028	X
1,684		2710-10	11	1,684		2710-10	11	1,684	
544	X	2710-31		544	X	2710-31		544	X
1,318		2711-10	8	1,318		2711-10	8	1,318	
2,019		2712-10	8	2,019		2712-10	8	2,019	
320		2713-10	1	320		2713-10	1	320	
2,636		2714-10	12	2,636		2714-10	12	2,432	
2,183		2715-10	10	2,183		2715-10	10	2,183	
1,930		2716-10	9	1,930		2716-10	9	1,930	
1,952		2717-10	9	1,952		2717-10	9	1,952	
4,129		2718-10	17	4,129		2718-10	17	4,129	
4,594		2719-10	23	4,594		2719-10	23	4,594	
3,319		271A-10	24	3,302		271A-10	24	3,319	
2,782	X	271A-51		2,758	X	271A-51		2,782	X
2,054		271C-10	9	2,020		271C-10	9	2,054	
1,820		271F-10	12	1,804		271F-10	12	1,820	
2,850		271M-10	13	2,824		271M-10	13	2,850	
2,444		271P-10	11	2,422		271P-10	11	2,444	
4,047		2720-10	20	4,047		2720-10	20	4,047	
456	X	2720-31		456	X	2720-31		456	X
4,812		2721-10	18	4,812		2721-10	18	4,812	
4,357		2722-10	27	4,357		2722-10	27	4,357	
2,422	X	2722-31		2,422	X	2722-31		2,422	X
2,744		2723-10	12	2,744		2723-10	12	2,744	
1,316		2724-10	9	1,316		2724-10	9	1,316	
2,527		2725-10	10	2,527		2725-10	10	2,527	
3,116		2726-10	13	3,116		2726-10	13	3,116	
2,323		2727-10	12	2,323		2727-10	12	2,323	
4,863		2728-10	25	4,863		2728-10	25	4,863	
1,777		272N-10	6	1,766		272N-10	6	1,777	
2,764		2730-10	18	2,764		2730-10	18	2,764	
2,977		2731-10	11	2,977		2731-10	11	2,977	
1,786		2732-10	8	1,786		2732-10	8	1,627	
2,232		2733-10	10	2,232		2733-10	10	2,232	
3,428		2734-10	18	3,428		2734-10	18	3,428	
2,961		2735-10	16	2,961		2735-10	16	2,961	
942	X	2735-21		942	X	2735-21		942	X
3,302		273D-10	12	3,302		273D-10	12	3,302	
1,087		273F-10	4	1,086		273F-10	4	1,085	
4,589		273G-10	19	4,748		273G-10	19	4,798	
120	X	273G-21		120	X	273G-21		120	X
4,877		273J-10	17	4,768		273J-10	17	4,733	
2,782		273L-10	12	2,701		273L-10	12	2,693	
4,497		273N-10	16	4,399		273N-10	16	4,412	
63	X	273N-41		63	X	273N-41		63	X
4,771		273R-10	25	4,729		273R-10	25	4,771	
331	X	273R-42		330	X	273R-42		331	X
1,807		273V-10	7	1,807		273V-10	7	1,807	
6,162		273X-10	23	5,969		273X-10	23	5,969	

2,321		2740-10	10	2,283		2740-10	10	2,321	
2,002		274P-10	8	1,942		274P-10	8	1,923	
4,535		2755-10	16	4,535		2755-10	16	4,535	
2,529		2756-10	10	2,564		2756-10	10	2,575	
4,217		2762-10	15	4,014		2762-10	15	3,951	
5,664		2765-10	24	5,467		2765-10	24	5,446	
4,916		2766-10	22	4,729		2766-10	22	4,709	
62	X	2766-41	62		X	2766-41	62		X
1,711		2767-10	6	1,711		2767-10	6	1,711	
3,931		2769-10	14	3,931		2769-10	14	3,931	
3,339		2770-10	13	3,244		2770-10	13	3,242	
3,009		2772-10	10	3,009		2772-10	10	3,009	
2,417		2780-10	9	2,417		2780-10	9	2,417	
2,473		278A-10	10	2,446		278A-10	10	2,473	
1,345		297A-10	7	1,317		297A-10	7	1,345	
1,606		3001-10	6	1,606		3001-10	6	1,605	
2,724		3002-10	17	2,851		3002-10	17	2,851	
1,006		3003-10	4	974		3003-10	4	964	
1,038		3004-10	4	1,015		3004-10	4	1,008	
1,213		3006-10	8	1,213		3006-10	8	1,213	
1,276		3008-10	9	1,276		3008-10	9	1,276	
417		3013-10	3	417		3013-10	3	417	
488		3015-10	2	488		3015-10	2	488	
413		3019-10	3	413		3019-10	3	413	
3,909		3020-10	16	3,909		3020-10	16	3,909	
992		3021-10	4	992		3021-10	4	992	
2,806		3023-10	12	2,806		3023-10	12	2,806	
1,072		3024-10	5	1,072		3024-10	5	1,070	
1,871		3025-10	8	1,871		3025-10	8	1,871	
4,811		3026-10	23	5,135		3026-10	23	5,135	
3,509		3027-10	15	3,509		3027-10	15	3,578	
4,616		3029-10	21	4,616		3029-10	21	4,616	
3,311		3031-10	15	3,311		3031-10	15	3,447	
901		3032-10	4	815		3032-10	4	815	
3,962		3033-10	20	4,552		3033-10	20	4,552	
4,095		3046-10	21	4,095		3046-10	21	4,095	
1,162		3051-10	6	1,162		3051-10	6	1,162	
5,113		3053-10	22	4,959		3053-10	22	4,812	
3,520		3054-10	16	3,520		3054-10	16	3,520	
3,155		3063-10	14	2,997		3063-10	14	2,947	
289	X	3063-41	289		X	3063-41	289		X
4,911		3064-10	27	4,911		3064-10	27	4,911	
188	X	3064-41	188		X	3064-41	188		X
2,523		3069-10	9	2,523		3069-10	9	2,523	
3,252		307C-10	12	3,135		307C-10	12	3,099	
3,822		3098-10	17	3,822		3098-10	17	3,743	
2,756		3099-10	15	2,756		3099-10	15	2,768	
3,935		3112-10	18	3,935		3112-10	18	3,935	
2,809		311C-10	14	2,731		311C-10	14	2,735	
5,908		312N-10	24	5,734		312N-10	24	5,627	
3,924		3134-10	17	3,924		3134-10	17	3,924	
1,306		3139-10	6	1,306		3139-10	6	1,306	
3,962		3141-10	18	3,962		3141-10	18	3,962	
3,616		314J-10	16	3,464		314J-10	16	3,488	
2,214		314V-10	9	2,214		314V-10	9	2,214	
2,982		3160-10	20	2,956		3160-10	20	2,982	
2,382		3161-10	12	2,382		3161-10	12	2,382	
551		3206-10	3	535		3206-10	3	551	
3,794		3301-10	14	3,718		3301-10	14	3,695	
5,072		3390-10	19	5,072		3390-10	19	5,072	
3,009		3414-10	12	3,009		3414-10	12	3,009	
2,512		342C-10	10	2,512		342C-10	10	2,512	
7,238		342M-10	42	7,171		342M-10	42	7,238	

2,659		342N-10	11	2,659		342N-10	11	2,659	
10,755		3459-10	42	10,695		3459-10	42	10,755	
408	X	3459-21		408	X	3459-21		408	X
364	X	3459-23		361	X	3459-23		364	X
375	X	3459-24		373	X	3459-24		375	X
3,116		3462-10	11	2,943		3462-10	11	2,943	
160	X	3462-41		160	X	3462-41		160	X
3,676		351F-10	15	3,657		351F-10	15	3,669	
4,036		352A-10	15	3,819		352A-10	15	3,816	
6,029		3539-10	18	5,967		3539-10	18	6,029	
3,812		354M-10	15	3,781		354M-10	15	3,771	
5,687		364A-10	25	5,687		364A-10	25	5,687	
5,983		3686-10	20	5,893		3686-10	20	5,983	
2,326		3712-10	22	2,326		3712-10	22	2,326	
1,399	X	3712-51		1,399	X	3712-51		1,509	X
2,427		3718-10	13	2,427		3718-10	13	2,427	
2,765		3721-10	34	2,765		3721-10	34	2,765	
3,907	X	3721-41		3,907	X	3721-41		3,907	X
2,181		3722-10	8	2,181		3722-10	8	2,017	
1,833		3725-10	15	1,833		3725-10	15	1,833	
1,319	X	3725-41		1,319	X	3725-41		1,319	X
2,677		3728-10	21	2,677		3728-10	21	2,694	
718	X	3728-41		718	X	3728-41		718	X
5,235		3729-10	25	5,235		3729-10	25	5,235	
479		372F-10	8	467		372F-10	8	489	
4,871		372U-10	26	4,867		372U-10	26	4,856	
3,478		3731-10	14	3,460		3731-10	14	3,115	
3,898		3732-10	20	3,898		3732-10	20	3,898	
2,786		3734-10	13	2,786		3734-10	13	2,786	
1,227		3735-10	9	1,227		3735-10	9	1,227	
127	X	3735-21		127	X	3735-21		127	X
280	X	3735-41		280	X	3735-41		280	X
3,185		3736-10	17	3,185		3736-10	17	3,185	
3,845		3737-10	21	3,845		3737-10	21	3,845	
56	X	3737-21		56	X	3737-21		56	X
539	X	3737-31		539	X	3737-31		539	X
5,061		3738-10	21	5,061		3738-10	21	5,061	
3,539		3739-10	18	3,539		3739-10	18	3,539	
166	X	3739-31		166	X	3739-31		166	X
2,635		373L-10	10	2,635		373L-10	10	2,635	
1,552		373M-10	6	1,552		373M-10	6	1,552	
4,883		373T-10	25	4,883		373T-10	25	5,063	
2,286		3741-10	17	2,286		3741-10	17	2,286	
3,152		3742-10	13	3,152		3742-10	13	3,152	
2,242		3743-10	12	2,242		3743-10	12	2,242	
3,793		3745-10	15	3,793		3745-10	15	3,793	
3,322		3746-10	17	3,329		3746-10	17	3,329	
262	X	3746-31		262	X	3746-31		262	X
2,738		3749-10	10	2,656		3749-10	10	2,630	
2,899		374M-10	9	2,778		374M-10	9	2,778	
2,128		374V-10	10	2,128		374V-10	10	2,128	
3,695		3751-10	18	3,695		3751-10	18	3,458	
189	X	3751-21		189	X	3751-21		175	X
4,856		3754-10	19	4,833		3754-10	20	4,813	
2,950		3756-10	16	3,128		3756-10	16	3,128	
5,457		3761-10	20	5,457		3761-10	20	5,457	
4,419		3762-10	21	4,419		3762-10	21	4,419	
6,700		3763-10	36	6,700		3763-10	36	6,700	
3,552		3766-10	19	3,552		3766-10	19	3,552	
2,319		3768-10	10	2,316		3768-10	10	2,316	
4,687		3773-10	18	4,687		3773-10	18	4,687	
3,587		3778-10	17	3,570		3778-10	17	3,234	
5,443		3785-10	19	5,443		3785-10	18	5,340	

4,691		3787-10	19	4,691		3787-10	19	4,691
5,771		3789-10	26	5,771		3789-10	26	5,771
2,362		3791-10	12	2,362		3791-10	12	2,362
2,557		3795-10	12	2,785		3795-10	13	2,993
2,299		3796-10	12	2,299		3796-10	12	2,299
1,047		3901-10	5	1,044		3901-10	5	1,047
2,697		3902-10	10	2,697		3902-10	10	2,697
1,369		3903-10	5	1,369		3903-10	5	1,369
2,255		390E-10	13	2,045		390E-10	13	1,992
2,239		4001-10	9	2,239		4001-10	9	2,239
3,811		4002-10	15	3,623		4002-10	15	3,638
1,980		4003-10	8	1,948		4003-10	8	1,980
1,300		4004-10	8	1,300		4004-10	8	1,300
1,075		4005-10	8	1,075		4005-10	8	1,075
796		4006-10	7	799		4006-10	7	833
94	X	4006-21		95	X	4006-21		98
3,585		4007-10	15	3,545		4007-10	15	3,585
2,351		4008-10	8	2,125		4008-10	8	2,143
1,080		4010-10	5	1,080		4010-10	5	1,080
2,015		4011-10	11	2,015		4011-10	11	2,015
2,064		4012-10	13	2,049		4012-10	13	2,049
1,781		4013-10	12	1,773		4013-10	12	1,773
2,086		4014-10	10	2,060		4014-10	10	2,086
802		4015-10	4	789		4015-10	4	802
793		4016-10	4	781		4016-10	4	793
2,174		4017-10	11	2,142		4017-10	11	2,174
4,276		4018-10	22	4,242		4018-10	22	4,242
2,425		4024-10	12	2,425		4024-10	12	2,425
3,403		4025-10	16	3,403		4025-10	16	3,452
3,529		4027-10	23	3,529		4027-10	23	3,504
651	X	4027-41		651	X	4027-41		657
1,765		4028-10	7	1,765		4028-10	7	1,761
5,504		4029-10	27	5,518		4029-10	27	5,433
3,352		4030-10	16	3,351		4030-10	16	3,351
3,952		4031-10	20	3,952		4031-10	20	3,952
2,148		4032-10	10	2,148		4032-10	10	2,148
3,221		4033-10	17	3,221		4033-10	17	3,221
3,297		403A-10	14	3,197		403A-10	14	3,082
1,768		4051-10	12	1,756		4051-10	12	1,756
2,953		4052-10	13	2,953		4052-10	13	2,953
1,464		4053-10	9	1,492		4053-10	9	1,518
524		4055-10	4	524		4055-10	4	524
1,508		4056-10	9	1,508		4056-10	9	1,508
3,180		407A-10	16	3,180		407A-10	16	3,180
5,352		407E-10	19	5,352		407E-10	19	5,352
3,380		407F-10	15	3,288		407F-10	15	3,291
7,533		407G-10	28	7,533		407G-10	28	7,533
4,434		407H-10	19	4,413		407H-10	19	4,434
2,437		407I-10	10	2,352		407I-10	10	2,219
7,522		407J-10	32	7,354		407J-10	33	7,373
3,642		407K-10	15	3,258		407K-10	15	3,165
6,210		407L-10	26	6,132		407L-10	26	6,211
792		407M-10	4	792		407M-10	4	792
9,272		407N-10	34	9,272		407N-10	34	9,272
63	X	407N-21		63	X	407N-21		63
6,713		407P-10	22	6,713		407P-10	22	6,713
1,898		407R-10	12	1,876		407R-10	12	1,898
1,844		407T-10	11	1,844		407T-10	11	1,844
1,925		407W-10	9	1,840		407W-10	9	1,840
1,823		407Y-10	7	1,729		407Y-10	7	1,729
1,786		4085-10	10	1,786		4085-10	10	1,786
662		4086-10	5	662		4086-10	5	662
1,799		408A-10	12	1,789		408A-10	12	1,799

979		4092-10	5	979		4092-10	5	979
1,545		4093-10	12	1,545		4093-10	12	1,545
1,030		4111-10	5	1,030		4111-10	5	1,030
930		4112-10	7	930		4112-10	7	930
3,898		4113-10	27	3,864		4113-10	27	3,898
951		4114-10	5	945		4114-10	5	951
184	X	4114-31		180	X	4114-31		184
1,680		4115-10	7	1,680		4115-10	7	1,680
2,970		414P-10	16	2,970		414P-10	16	2,970
7,651		4210-10	26	7,579		4210-10	26	7,651
1,729		4221-10	7	1,715		4221-10	7	1,729
2,003		4222-10	8	2,004		4222-10	8	2,027
775		425E-10	4	771		425E-10	4	775
981		4284-10	4	981		4284-10	4	981
1,257		4286-10	5	1,245		4286-10	5	1,257
2,411		4288-10	8	2,389		4288-10	8	2,411
11,981		4310-10	46	11,962		4310-10	46	11,981
206	X	4310-21		205	X	4310-21		206
7,389		4311-10	23	6,934		4311-10	23	6,813
5,262		4312-10	19	5,201		4312-10	19	5,262
8,296		4313-10	29	8,292		4313-10	29	8,296
5,618		4314-10	21	5,576		4314-10	21	5,618
3,568		4315-10	15	3,327		4315-10	15	3,282
1,949		4491-10	7	1,949		4491-10	7	1,949
1,712		4706-10	7	1,687		4706-10	7	1,687
1,128		4708-10	6	1,128		4708-10	6	1,128
2,046		4709-10	10	2,046		4709-10	10	2,046
2,703		4716-10	14	2,703		4716-10	14	2,703
835		4717-10	4	828		4717-10	4	835
1,434		4718-10	5	1,422		4718-10	5	1,434
1,023		4721-10	5	1,023		4721-10	5	1,023
1,063		4724-10	4	1,063		4724-10	4	1,063
1,363		4725-10	6	1,363		4725-10	6	1,363
1,793		4726-10	14	1,793		4726-10	14	1,793
22	X	4726-31		22	X	4726-31		22
1,378		4727-10	6	1,378		4727-10	6	1,378
2,607		4729-10	12	2,607		4729-10	12	2,607
1,118		4732-10	19	1,109		4732-10	19	1,107
3,207	X	4732-31		3,207	X	4732-31		3,207
4,031		4734-10	24	4,031		4734-10	24	4,031
36	X	4734-21		36	X	4734-21		36
558		4735-10	2	369		4735-10	2	369
1,723		4742-10	7	1,692		4742-10	7	1,723
1,452		475M-10	7	1,452		475M-10	7	1,452
4,483		475R-10	20	4,247		475R-10	20	4,174
83	X	475R-21		83	X	475R-21		83
3,119		476A-10	13	3,156		476A-10	13	3,168
4,501		476G-10	33	4,501		476G-10	33	4,501
2,553	X	476G-41		2,553	X	476G-41		2,553
78		476L-10	1	78		476L-10	1	78
4,437		477A-10	20	4,437		477A-10	20	4,437
6,774		477P-10	25	6,714		477P-10	25	6,774
933		477U-10	5	924		477U-10	5	933
3,708		478P-10	15	3,708		478P-10	15	3,708
2,884		5010-10	18	2,884		5010-10	18	2,884
3,353		5011-10	20	3,353		5011-10	20	3,353
4,251		5012-10	24	4,251		5012-10	24	4,251
3,881		5013-10	32	3,876		5013-10	32	3,881
1,276	X	5013-31		1,274	X	5013-31		1,274
2,346		5015-10	16	2,189		5015-10	16	2,189
2,616		5018-10	20	2,481		5018-10	20	2,481
1,548	X	5018-31		1,548	X	5018-31		1,548
923		5020-10	8	923		5020-10	8	923

1,286		5021-10	6	1,286		5021-10	6	1,286	
1,708		5022-10	14	1,684		5022-10	14	1,684	
2,375		5024-10	25	2,086		5024-10	25	2,086	
2,087	X	5024-31		1,993	X	5024-31		1,993	X
1,376		5025-10	7	1,376		5025-10	7	1,376	
875		5026-10	4	781		5026-10	4	752	
1,876		5028-10	7	1,868		5028-10	7	1,876	
1,797		5029-10	9	1,797		5029-10	9	1,797	
3,420		502J-10	19	3,405		502J-10	19	3,387	
156	X	502J-21		153	X	502J-21		153	X
306	X	502J-22		305	X	502J-22		293	X
1,316		5030-10	7	1,316		5030-10	7	1,316	
4,116		5031-10	28	4,116		5031-10	28	4,116	
159	X	5031-21		159	X	5031-21		159	X
2,096		5032-10	13	2,096		5032-10	13	2,112	
1,035		5033-10	5	1,035		5033-10	5	1,035	
1,857		5034-10	17	1,857		5034-10	17	1,857	
1,436	X	5034-31		1,436	X	5034-31		1,436	X
1,810		5035-10	11	1,810		5035-10	11	1,807	
1,465		5036-10	6	1,457		5036-10	6	1,465	
2,114		5038-10	10	2,114		5038-10	10	2,114	
4,632		507T-10	21	4,575		507T-10	21	4,632	
1,678		508L-10	9	1,651		508L-10	9	1,678	
2,704		509I-10	12	2,704		509I-10	12	2,704	
3,628		509J-10	15	3,628		509J-10	15	3,581	
3,429		509M-10	15	3,410		509M-10	15	3,429	
1,233		5100-10	9	1,227		5100-10	9	1,233	
1,618		5103-10	13	1,629		5103-10	13	1,618	
459	X	5103-21		459	X	5103-21		459	X
5,518		5105-10	18	5,518		5105-10	18	5,518	
2,711		5106-10	35	2,711		5106-10	35	2,711	
2,319	X	5106-21		2,318	X	5106-21		2,318	X
2,516	X	5106-31		2,516	X	5106-31		2,516	X
2,976		5107-10	15	2,976		5107-10	15	2,978	
4,378		5108-10	19	4,378		5108-10	19	4,378	
2,010		5109-10	7	2,010		5109-10	7	2,010	
8,416		5110-10	61	8,416		5110-10	61	8,416	
257	X	5110-21		257	X	5110-21		257	X
76	X	5110-22		76	X	5110-22		76	X
234	X	5110-23		234	X	5110-23		234	X
188	X	5110-24		188	X	5110-24		188	X
1,303	X	5110-41		1,303	X	5110-41		1,303	X
3,636		5111-10	22	3,602		5111-10	22	3,636	
4,014		5119-10	23	3,995		5119-10	23	4,014	
337	X	5119-22		337	X	5119-22		337	X
164	X	5119-23		164	X	5119-23		164	X
3,571		5123-10	24	3,543		5123-10	24	3,571	
2,211		5127-10	12	2,173		5127-10	12	2,241	
3,245		5128-10	22	3,245		5128-10	22	3,245	
4,052		5129-10	28	4,052		5129-10	28	4,038	
1,892	X	5129-41		1,892	X	5129-41		1,892	X
2,433		5131-10	11	2,341		5131-10	11	2,347	
1,780		513L-10	8	1,780		513L-10	8	1,780	
2,572		5141-10	11	2,572		5141-10	11	2,573	
3,953		5142-10	16	3,952		5142-10	16	3,950	
2,344		5143-10	8	2,344		5143-10	8	2,344	
19	X	5143-31		19	X	5143-31		19	X
3,044		5144-10	15	2,933		5144-10	15	2,930	
2,582		5145-10	14	2,450		5145-10	14	2,407	
868	X	5145-41		869	X	5145-41		869	X
5,150		514T-10	25	5,150		514T-10	25	5,272	
53	X	514T-21		53	X	514T-21		53	X
84	X	514T-22		84	X	514T-22		84	X

3,854		5154-10	20	3,811		5154-10	20	3,853	
2,381		5164-10	23	2,367		5164-10	23	2,358	
1,609	X	5164-21		1,609	X	5164-21		1,609	X
955	X	5164-41		926	X	5164-41		935	X
4,744		516N-10	21	4,768		516N-10	21	4,805	
3,721		5175-10	15	3,721		5175-10	15	3,721	
4,167		5178-10	20	4,167		5178-10	20	4,167	
3,077		517J-10	19	3,077		517J-10	19	3,077	
3,558		5185-10	17	3,560		5185-10	18	3,566	
2,904		5194-10	11	2,904		5194-10	11	2,904	
2,563		519M-10	9	2,546		519M-10	9	2,540	
1,502		524L-10	8	1,502		524L-10	8	1,499	
4,462		524M-10	22	4,462		524M-10	22	4,462	
2,340		527R-10	16	2,333		527R-10	16	2,197	
3,172		5290-10	18	3,172		5290-10	18	3,172	
4,568		5300-10	27	4,530		5300-10	27	4,568	
4,006		5317-10	15	3,981		5317-10	15	4,006	
6,434		5318-10	26	6,434		5318-10	26	6,434	
151	X	5318-21		151	X	5318-21		152	X
112	X	5318-22		112	X	5318-22		112	X
6,234		5362-10	38	6,234		5362-10	38	6,234	
151	X	5362-21		151	X	5362-21		151	X
156	X	5362-22		156	X	5362-22		156	X
3,412	X	5362-23		3,412	X	5362-23		3,412	X
296	X	5362-41		296	X	5362-41		296	X
8,543		5370-10	38	8,502		5370-10	38	8,682	
899	X	5370-21		899	X	5370-21		803	X
19	X	5370-22		19	X	5370-22		19	X
6,597		5391-10	27	6,569		5391-10	27	6,597	
214	X	5391-21		214	X	5391-21		214	X
56	X	5391-22		56	X	5391-22		56	X
2,123		546A-10	29	2,123		546A-10	29	2,123	
2,219	X	546A-31		2,219	X	546A-31		2,219	X
2,720		546J-10	25	2,697		546J-10	25	2,161	
2,092	X	546J-31		2,073	X	546J-31		1,747	X
7	X	546J-41		7	X	546J-41		7	X
2,764		546L-10	13	2,625		546L-10	13	2,644	
7	X	546L-41		7	X	546L-41		7	X
6,518		546T-10	32	6,518		546T-10	32	6,379	
3,349		5611-10	12	3,322		5611-10	12	3,349	
3,600		5614-10	14	3,600		5614-10	14	3,600	
8,158		5630-10	39	8,135		5630-10	40	8,153	
846	X	5630-21		846	X	5630-21		846	X
4,074		5632-10	18	4,063		5632-10	18	4,074	
77	X	5632-21		77	X	5632-21		77	X
87	X	5632-51		87	X	5632-51		87	X
4,256		5652-10	14	4,215		5652-10	14	4,165	
70	X	5652-21		70	X	5652-21		70	X
2,813		5701-10	17	2,813		5701-10	17	2,813	
1,781		5702-10	17	1,781		5702-10	17	1,781	
1,100		5705-10	5	1,100		5705-10	5	1,100	
4,114		573A-10	18	4,114		573A-10	18	4,114	
5,799		573H-10	26	5,799		573H-10	26	5,799	
4,959		573T-10	25	4,959		573T-10	25	4,959	
19	X	573T-21		19	X	573T-21		19	X
362	X	573T-31		362	X	573T-31		362	X
3,385		574A-10	18	3,385		574A-10	18	3,385	
2,283		574C-10	11	2,283		574C-10	11	2,283	
6,015		574J-10	25	5,983		574J-10	25	6,015	
4,340		574R-10	20	4,340		574R-10	20	4,340	
3,993		574W-10	17	3,993		574W-10	17	3,993	
3,204		5752-10	24	3,204		5752-10	24	2,830	
3,020		5757-10	33	3,020		5757-10	33	2,654	

3,204	X	5757-51		3,204	X	5757-51		2,879	X
2,126		5759-10	26	2,126		5759-10	26	2,068	
2,345	X	5759-31		2,345	X	5759-31		2,293	X
2,446		575A-10	12	2,446		575A-10	12	2,446	
1,239		575C-10	6	1,235		575C-10	6	1,239	
3,061		576C-10	16	2,963		576C-10	16	2,974	
2,110		576J-10	10	2,095		576J-10	10	2,110	
3,871		576M-10	19	3,871		576M-10	19	3,871	
3,014		577T-10	15	2,917		577T-10	15	2,928	
3,691		5791-10	18	3,691		5791-10	18	3,691	
7,084		6000-10	22	7,084		6000-10	22	7,071	
1,402		6001-10	7	1,390		6001-10	7	1,402	
647		6002-10	3	647		6002-10	3	647	
1,928		6003-10	11	1,895		6003-10	11	1,928	
3,053		6006-10	18	3,053		6006-10	17	3,139	
2,710		6007-10	12	2,710		6007-10	12	2,710	
2,843		6008-10	18	2,843		6008-10	18	2,843	
14	X	6008-21		14	X	6008-21		14	X
3,569		6010-10	21	3,569		6010-10	21	3,569	
2,155		6012-10	14	2,155		6012-10	14	2,160	
554	X	6012-31		554	X	6012-31		554	X
2,116		6013-10	10	2,116		6013-10	11	2,340	
3,723		6014-10	15	3,700		6014-10	15	3,723	
4,138		6015-10	16	4,138		6015-10	16	4,138	
1,645		6016-10	22	1,645		6016-10	22	1,645	
1,452	X	6016-41		1,452	X	6016-41		1,452	X
3,259		6017-10	16	3,249		6017-10	16	3,249	
371		6019-10	2	371		6019-10	3	371	
104		6020-10	1	104		6020-10	1	104	
18	X	6020-51		18	X	6020-51		18	X
974		6021-10	6	974		6021-10	6	974	
1,819		6022-10	8	1,819		6022-10	8	1,822	
2,219		6026-10	9	2,223		6026-10	9	2,219	
61	X	6026-31		61	X	6026-31		61	X
2,933		6027-10	17	3,200		6027-10	17	3,200	
2,945		6028-10	16	2,945		6028-10	16	2,945	
4,174		6030-10	20	4,174		6030-10	20	4,174	
1,674		6031-10	12	1,674		6031-10	12	1,674	
1,973		6034-10	14	1,973		6034-10	14	1,973	
3,963		6035-10	27	3,963		6035-10	27	3,963	
2,000	X	6035-21		2,031	X	6035-21		2,031	X
2,323		6036-10	13	2,323		6036-10	13	2,323	
2,363		6037-10	14	2,379		6037-10	14	2,379	
3,654		6038-10	21	3,654		6038-10	21	3,654	
3,660		6039-10	22	3,660		6039-10	22	3,660	
652	X	6039-21		652	X	6039-21		652	X
3,574		6041-10	23	3,574		6041-10	23	3,574	
216	X	6041-21		216	X	6041-21		216	X
2,312		6042-10	17	2,312		6042-10	17	2,312	
306	X	6042-21		306	X	6042-21		306	X
1,798		6043-10	13	1,798		6043-10	13	1,798	
3,445		6044-10	19	3,415		6044-10	19	3,415	
4,026		6045-10	23	4,026		6045-10	23	4,026	
817	X	6045-21		817	X	6045-21		817	X
2,315		6046-10	14	2,315		6046-10	14	2,315	
2,281		6047-10	13	2,281		6047-10	13	2,281	
2,684		6048-10	12	2,684		6048-10	12	2,684	
1,976		6049-10	10	1,967		6049-10	10	1,976	
645		6050-10	3	645		6050-10	3	645	
618		6051-10	6	618		6051-10	6	618	
364	X	6051-31		364	X	6051-31		364	X
1,304		6052-10	11	1,304		6052-10	11	1,290	
457	X	6052-31		457	X	6052-31		457	X

1,034		6053-10	6	1,203		6053-10	6	1,203	
3,591		6055-10	15	3,591		6055-10	15	3,591	
2,521		6056-10	18	2,521		6056-10	18	2,521	
50	X	6056-41		50	X	6056-41		50	X
2,025		6057-10	15	1,993		6057-10	15	1,993	
1,115		6058-10	8	1,116		6058-10	8	1,116	
2,149		6059-10	11	2,174		6059-10	11	2,174	
2,092		6061-10	12	2,092		6061-10	12	2,092	
954		6062-10	26	954		6062-10	26	954	
3,571	X	6062-51		3,571	X	6062-51		3,571	X
2,111		6063-10	34	2,111		6063-10	34	2,111	
1,370	X	6063-41		1,370	X	6063-41		1,370	X
1,014	X	6063-42		1,014	X	6063-42		1,014	X
396	X	6063-43		396	X	6063-43		396	X
3,385		6069-10	15	3,385		6069-10	15	3,385	
3,380		6071-10	16	3,380		6071-10	16	3,380	
13	X	6072-10	21	3,384		6072-10	21	3,384	
3,384		6072-21		28	X	6072-21		28	X
28	X	6072-22		21	X	6072-22		21	X
21	X	6072-23		133	X	6072-23		133	X
133	X	6073-10	10	2,128		6073-10	10	2,124	
2,128		6073-21		49	X	6073-21		49	X
49	X	6074-10	20	4,059		6074-10	20	4,059	
4,013		6075-10	10	1,064		6075-10	10	1,064	
1,064		6075-41		19	X	6075-41		19	X
19	X	6076-10	19	3,261		6076-10	19	3,261	
3,261		6076-41		541	X	6076-41		541	X
541	X	6078-10	20	4,244		6078-10	20	4,244	
4,244		607A-10	20	3,032		607A-10	20	2,686	
3,032		607A-21		399	X	607A-21		386	X
399	X	607C-10	23	4,915		607C-10	23	4,975	
4,963		607G-10	7	1,493		607G-10	7	1,482	
1,494		607M-10	12	2,688		607M-10	12	2,695	
2,695		6080-10	17	3,674		6080-10	17	3,674	
3,674		6083-10	10	1,469		6083-10	10	1,469	
1,493		6084-10	11	1,933		6084-10	11	1,933	
1,933		6084-21		34	X	6084-21		34	X
34	X	6091-10	23	7,714		6091-10	23	7,787	
7,765		6091-21		79	X	6091-21		79	X
79	X	6091-51		143	X	6091-51		143	X
143	X	6092-10	7	998		6092-10	7	998	
998		6093-10	22	4,666		6093-10	22	4,666	
4,666		6099-10	8	2,221		6099-10	8	2,221	
2,221		609F-10	21	3,833		609F-10	21	3,833	
3,833		609F-21		615	X	609F-21		615	X
615	X	609J-10	4	728		609J-10	4	728	
728		6110-10	22	5,214		6110-10	22	5,214	
4,656		6115-10	18	2,491		6115-10	18	2,491	
2,491		6115-41		400	X	6115-41		400	X
400	X	6116-10	11	1,617		6116-10	11	1,617	
1,617		6118-10	17	3,209		6118-10	17	3,190	
3,209		6120-10	10	1,546		6120-10	10	1,546	
1,546		6200-10	30	6,947		6200-10	30	7,039	
7,039		6232-10	5	873		6232-10	5	876	
876		6250-10	8	2,039		6250-10	8	2,039	
2,039		6258-10	17	2,016		6258-10	17	2,016	
2,016		6258-31		569	X	6258-31		569	X
574	X	6262-10	14	2,956		6262-10	14	2,956	
2,956		6262-21	1	367		6262-21	1	367	
367		627J-10	14	1,592		627J-10	14	1,592	
1,592		6291-10	15	3,226		6291-10	15	3,257	
3,257		6338-10	12	2,240		6338-10	12	2,240	
2,240		6358-10	16	3,801		6358-10	16	3,827	

3,801		6366-10	12	2,779		6366-10	12	2,779	
2,779		637A-10	48	7,121		637A-10	48	7,121	
7,121		637A-21		380	X	637A-21		380	X
380	X	637A-22		241	X	637A-22		241	X
241	X	637A-25		338	X	637A-25		339	X
337	X	637A-26		191	X	637A-26		191	X
191	X	637G-10	20	4,182		637G-10	20	4,120	
4,202		637G-51		416	X	637G-51		416	X
416	X	637J-10	14	3,080		637J-10	14	3,098	
3,126		637P-10	19	3,191		637P-10	19	3,231	
3,231		637R-10	19	4,101		637R-10	19	4,109	
4,109		637V-10	9	1,898		637V-10	9	1,898	
1,898		6400-10	10	1,856		6400-10	10	1,859	
1,859		6403-10	15	3,280		6403-10	15	3,324	
3,324		6412-10	16	2,579		6412-10	16	2,583	
2,652		6412-21		75	X	6412-21		75	X
75	X	6414-10	18	3,861		6414-10	18	3,925	
3,925		6418-10	5	1,168		6418-10	5	1,168	
1,168		6422-10	10	2,037		6422-10	10	2,050	
2,050		6450-10	31	6,850		6450-10	32	6,950	
6,950		6450-21		173	X	6450-21		173	X
173	X	6450-51		78	X	6450-51		78	X
78	X	6451-10	31	6,866		6451-10	31	6,886	
6,886		6451-21		182	X	6451-21		182	X
182	X	6455-10	18	4,516		6455-10	18	4,522	
4,522		6455-21		120	X	6455-21		120	X
120	X	6475-10	14	3,582		6475-10	14	3,600	
3,600		647A-10	16	3,856		647A-10	16	3,877	
3,877		647C-10	9	1,711		647C-10	9	1,719	
1,719		647P-10	18	3,734		647P-10	18	3,752	
3,755		648P-10	10	2,245		648P-10	10	2,245	
2,245		648P-21		48	X	648P-21		48	X
48	X	6500-10	20	3,769		6500-10	20	3,769	
3,769		6505-10	25	5,062		6505-10	25	5,088	
5,088		669A-10	28	4,658		669A-10	28	4,694	
4,694		6726-10	20	3,225		6726-10	20	3,225	
3,225		675A-10	15	3,570		675A-10	15	3,580	
3,580		675G-10	22	3,997		675G-10	22	3,994	
3,994		675G-22		17	X	675G-22		17	X
17	X	675G-41		516	X	675G-41		516	X
516	X	675I-10	16	3,594		675I-10	16	3,650	
3,650		675K-10	45	7,482		675K-10	45	7,520	
7,520		675K-23		224	X	675K-23		224	X
224	X	675L-10	15	2,524		675L-10	15	2,537	
2,537		675M-10	8	1,995		675M-10	8	1,981	
1,995		675N-10	14	2,028		675N-10	14	2,041	
2,048		675P-10	8	1,919		675P-10	8	1,934	
2,004		675R-10	9	2,469		675R-10	9	2,474	
2,637		675X-10	25	5,574		675X-10	25	5,574	
5,574		677A-10	22	4,556		677A-10	22	4,612	
4,617		677V-10	4	1,223		677V-10	4	1,244	
1,264		677Y-10	17	4,200		677Y-10	17	4,200	
4,200		6801-10	7	709		6801-10	7	709	
709		6801-51		222	X	6801-51		222	X
222	X	6803-10	8	1,202		6803-10	8	1,202	
1,202		6804-10	6	854		6804-10	6	854	
854		6805-10	9	955		6805-10	9	955	
955		6805-31		719	X	6805-31		719	X
719	X	6806-10	4	702		6806-10	4	705	
705		6812-10	12	2,909		6812-10	12	2,909	
2,909		6813-10	3	368		6813-10	3	371	
371		6815-10	4	615		6815-10	4	615	
615		6816-10	6	563		6816-10	6	563	

563		6816-31		380	X	6816-31		380	X
380	X	6817-10	4	638		6817-10	4	644	
644		6818-10	7	1,017		6818-10	7	1,017	
1,017		6820-10	14	1,213		6820-10	14	1,213	
1,213		6820-31		838	X	6820-31		838	X
838	X	6821-10	6	872		6821-10	6	880	
880		6822-10	9	1,546		6822-10	9	1,550	
1,550		6823-10	4	846		6823-10	4	846	
846		6824-10	5	1,072		6824-10	5	1,072	
1,072		6825-10	9	1,525		6825-10	9	1,473	
1,527		6826-10	5	898		6826-10	5	898	
898		6835-10	12	953		6835-10	12	953	
958		6835-31		1,066	X	6835-31		1,066	X
1,066	X	6836-10	8	1,538		6836-10	8	1,538	
1,538		6837-10	16	2,570		6837-10	16	2,570	
2,570		6840-10	20	4,114		6840-10	20	4,139	
4,139		6913-10	53	10,766		6913-10	53	10,471	
10,876		6913-21		1,368	X	6913-21		1,395	X
1,395	X	695D-10	10	2,197		695D-10	10	2,210	
2,210		695H-10	17	3,877		695H-10	17	3,877	
3,877		695T-10	36	6,684		695T-10	36	6,705	
6,692		695V-10	11	2,543		695V-10	11	2,548	
2,548		695X-10	30	6,352		695X-10	30	6,383	
6,383		695X-22		312	X	695X-22		312	X
312	X	695Y-10	27	7,157		695Y-10	27	7,187	
7,193		695Y-21		298	X	695Y-21		298	X
298	X	695Y-22		28	X	695Y-22		28	X
28	X	695Y-41		22	X	695Y-41		22	X
22	X	6960-10	23	4,786		6960-10	23	4,809	
4,821		6960-21		144	X	6960-21		144	X
144	X	6970-10	14	3,294		6970-10	14	3,322	
3,322		6L01-10	10	2,389		6L01-10	10	2,459	
2,640		6L01-22		84	X	6L01-22		84	X
84	X	6L01-23		38	X	6L01-23		38	X
38	X	6L02-10	2	336		6L02-10	2	345	
336		6L03-10	4	629		6L03-10	4	634	
629		6L04-10	6	792		6L04-10	6	792	
795		6L04-41		113	X	6L04-41		116	X
113	X	6L04-42		136	X	6L04-42		139	X
135	X	6L05-10	8	1,682		6L05-10	8	1,699	
1,682		6L05-21		18	X	6L05-21		18	X
18	X	6L07-10	3	727		6L07-10	3	730	
727		6L08-10	3	533		6L08-10	3	573	
533		6L10-10	8	548		6L10-10	8	548	
548		6L10-41		761	X	6L10-41		761	X
761	X	6L11-10	6	1,129		6L11-10	6	1,129	
1,129		7001-10	15	3,339		7001-10	15	3,353	
3,353		7002-10	17	3,025		7002-10	17	3,025	
3,025		7004-10	22	5,540		7004-10	22	5,570	
5,570		7005-10	20	1,458		7005-10	20	1,458	
1,458		7005-51		2,583	X	7005-51		2,583	X
2,583	X	7006-10	40	3,712		7006-10	40	3,712	
3,712		7006-51		3,644	X	7006-51		3,644	X
3,644	X	7009-10	6	1,054		7009-10	6	1,054	
1,054		7011-10	14	1,376		7011-10	14	1,376	
1,376		7011-31		1,085	X	7011-31		1,085	X
1,085	X	7012-10	12	2,079		7012-10	12	2,079	
2,051		7013-10	14	2,491		7013-10	14	2,491	
2,491		7014-10	6	1,206		7014-10	6	1,216	
1,297		7016-10	16	2,788		7016-10	16	2,691	
2,797		7016-21		176	X	7016-21		176	X
176	X	7017-10	20	2,995		7017-10	20	2,995	
2,995		701A-10	23	4,502		701A-10	23	4,536	

4,536		701U-10	14	3,512		701U-10	14	3,512	
3,512		7021-10	6	1,070		7021-10	6	1,076	
1,076		7022-10	12	2,186		7022-10	12	2,191	
2,191		7023-10	18	3,214		7023-10	18	3,234	
3,234		702C-10	18	3,929		702C-10	18	3,929	
3,929		702U-10	14	3,415		702U-10	14	3,288	
3,425		7040-10	22	3,727		7040-10	22	3,727	
3,727		7040-21		45	X	7040-21		45	X
81	X	7049-10	15	3,121		7049-10	15	3,121	
3,121		7050-10	6	1,114		7050-10	6	1,114	
1,114		7051-10	8	897		7051-10	8	897	
897		7052-10	9	1,056		7052-10	9	1,056	
1,056		7053-10	27	1,563		7053-10	27	1,563	
1,563		7053-21		607	X	7053-21		607	X
607	X	7053-22		403	X	7053-22		403	X
408	X	7054-10	5	771		7054-10	5	771	
771		7055-10	18	2,945		7055-10	18	2,945	
2,945		7057-10	7	755		7057-10	7	755	
755		7059-10	7	1,310		7059-10	7	1,318	
1,318		7060-10	5	1,080		7060-10	5	1,085	
1,085		7062-10	13	670		7062-10	13	670	
670		7062-31		431	X	7062-31		431	X
431	X	7062-41		408	X	7062-41		408	X
408	X	7063-10	10	1,571		7063-10	10	1,571	
1,571		707A-10	32	5,258		707A-10	32	5,264	
5,264		707A-23		141	X	707A-23		140	X
141	X	707K-10	21	3,866		707K-10	20	3,825	
3,879		709A-10	12	2,183		709A-10	12	2,183	
2,183		709G-10	9	1,774		709G-10	9	1,777	
1,777		709M-10	15	2,716		709M-10	15	2,756	
2,756		709P-10	12	2,605		709P-10	12	2,645	
2,645		714C-10	8	1,936		714C-10	8	1,953	
1,953		715M-10	19	3,329		715M-10	19	3,329	
3,329		715M-21		29	X	715M-21		29	X
29	X	7181-10	9	1,798		7181-10	9	1,804	
1,804		719P-10	10	1,239		719P-10	10	1,242	
1,239		719R-10	14	2,488		719R-10	14	2,488	
2,488		7245-10	12	2,132		7245-10	12	2,146	
2,146		7267-10	10	1,585		7267-10	10	1,593	
1,593		7272-10	10	1,906		7272-10	10	1,892	
1,911		7281-10	11	1,635		7281-10	11	1,636	
1,636		7282-10	9	2,239		7282-10	9	2,067	
2,243		736G-10	13	2,187		736G-10	13	2,196	
2,230		736I-10	20	3,326		736I-10	20	3,326	
3,326		736I-21		195	X	736I-21		195	X
195	X	737A-10	21	3,131		737A-10	21	3,078	
3,151		7411-10	8	1,755		7411-10	8	1,761	
1,761		7458-10	14	3,048		7458-10	14	3,048	
3,048		745M-10	29	4,758		745M-10	29	4,758	
4,758		745M-21		492	X	745M-21		492	X
492	X	746C-10	22	3,653		746C-10	22	3,653	
3,653		746H-10	28	4,477		746H-10	28	4,454	
4,477		746K-10	10	1,737		746K-10	10	1,742	
1,726		746P-10	18	2,209		746P-10	18	2,225	
2,206		746P-31		323	X	746P-31		325	X
322	X	746R-10	12	2,273		746R-10	12	2,273	
2,273		746V-10	14	2,270		746V-10	14	2,223	
2,332		748A-10	12	1,941		748A-10	12	1,941	
1,941		748A-41		978	X	748A-41		978	X
978	X	748R-10	22	4,775		748R-10	22	4,775	
4,775		7545-10	25	5,376		7545-10	25	5,378	
5,378		7545-21		215	X	7545-21		215	X
215	X	7550-10	15	2,329		7550-10	15	2,329	

2,329		756A-10	19	3,240		756A-10	19	3,258	
3,176		7600-10	8	1,701		7600-10	8	1,701	
1,701		771P-10	5	1,357		771P-10	5	1,357	
1,357		7725-10	7	1,841		7725-10	7	1,841	
1,841		775A-10	7	1,166		775A-10	7	1,166	
1,166		775F-10	25	4,102		775F-10	27	4,286	
3,900		775F-31		1,597	X	775F-31		1,597	X
1,597	X	775N-10	7	1,512		775N-10	7	1,521	
1,521		775P-10	8	1,634		775P-10	8	1,634	
1,634		775V-10	9	1,625		775V-10	9	1,637	
1,637		778J-10	21	2,314		778J-10	21	2,316	
2,316		778J-41		2,852	X	778J-41		2,852	X
2,852	X	778R-10	17	3,938		778R-10	17	3,938	
3,938		778R-21		165	X	778R-21		165	X
165	X	7903-10	11	2,785		7903-10	11	2,791	
2,791		8000-1	12	1,715		8000-1	12	1,715	
1,748		8000-10	12	1,852		8000-10	12	1,852	
1,872		8001-10	5	1,051		8001-10	5	1,056	
1,045		8002-10	5	1,195		8002-10	5	1,170	
1,153		8003-10	6	1,354		8003-10	6	1,360	
1,379		8004-10	10	2,149		8004-10	10	2,136	
2,164		8006-10	9	2,211		8006-10	9	2,172	
2,214		8007-10	5	972		8007-10	5	932	
929		8008-10	8	1,507		8008-10	8	1,513	
1,490		8009-10	10	715		8009-10	10	719	
698		8009-31		1,732	X	8009-31		1,737	X
1,738	X	8010-10	23	5,086		8010-10	23	5,080	
5,086		8012-10	9	2,534		8012-10	9	2,562	
2,562		8013-10	31	8,854		8013-10	31	8,628	
9,103		8013-22		63	X	8013-22		63	X
63	X	8013-41		505	X	8013-41		505	X
505	X	8014-10	13	3,097		8014-10	13	3,097	
3,097		8015-10	14	3,344		8015-10	14	3,344	
3,329		8015-21		77	X	8015-21		77	X
77	X	8016-10	11	2,166		8016-10	11	2,166	
2,219		8017-10	8	1,840		8017-10	10	2,366	
1,814		8018-10	5	1,003		8018-10	5	1,015	
1,015		8019-10	8	1,777		8019-10	8	1,808	
1,808		8020-10	5	1,002		8020-10	5	1,004	
1,004		8021-10	4	893		8021-10	4	893	
893		8022-10	9	2,668		8022-10	9	2,700	
2,700		8023-10	3	853		8023-10	3	853	
853		8025-10	8	1,716		8025-10	8	1,716	
1,716		8026-10	9	1,480		8026-10	9	1,480	
1,480		8027-10	4	856		8027-10	4	856	
856		8038-10	21	4,277		8038-10	21	4,277	
4,277		8040-10	12	4,006		8040-10	12	4,017	
3,815		8043-10	4	1,001		8043-10	4	995	
972		8047-10	13	3,496		8047-10	13	3,475	
3,509		8047-41	5	1,311		8047-41	5	1,311	
1,220		8047-51		81	X	8047-51		80	X
81	X	8050-10	10	2,997		8050-10	10	2,983	
2,928		8050-21		99	X	8050-21		96	X
99	X	8050-31	6	1,766		8050-31	6	1,743	
1,732		8055-10	24	4,778		8055-10	24	4,758	
4,686		8055-51		3,295	X	8055-51		3,311	X
3,249	X	805L-10	8	1,363		805L-10	8	1,386	
1,386		8060-10	9	1,731		8060-10	9	1,743	
1,701		8062-10	2	565		8062-10	2	564	
611		8065-10	3	752		8065-10	3	752	
752		8072-10	17	3,344		8072-10	17	3,344	
3,259		8073-10	10	1,763		8073-10	10	1,785	
1,785		8075-10	14	2,588		8075-10	14	2,600	

2,600		8077-10	5	1,173		8077-10	5	1,173	
1,173		8078-10	13	1,983		8078-10	13	1,983	
1,983		807A-10	12	1,983		807A-10	12	1,990	
1,990		807J-10	16	2,331		807J-10	16	2,347	
2,221		807M-10	23	4,725		807M-10	23	4,725	
4,725		807P-10	11	1,949		807P-10	11	1,972	
1,929		809A-10	10	1,826		809A-10	10	1,826	
1,826		809D-10	8	2,245		809D-10	8	2,245	
2,245		809H-10	12	2,785		809H-10	12	2,785	
2,785		809J-10	6	1,580		809J-10	6	1,580	
1,580		809L-10	22	3,970		809L-10	22	3,993	
3,920		809N-10	5	954		809N-10	5	954	
953		809P-10	24	4,294		809P-10	24	4,308	
4,308		809R-10	5	1,155		809R-10	5	1,167	
1,167		809T-10	7	1,720		809T-10	7	1,720	
1,720		809U-10	8	1,736		809U-10	8	1,738	
1,738		809U-21	7	1,101		809U-21	7	1,101	
1,101		809V-10	8	1,420		809V-10	8	1,420	
1,420		8100-10	9	2,052		8100-10	9	2,052	
2,031		817C-10	9	1,282		817C-10	9	1,286	
1,286		8194-10	14	3,568		8194-10	14	3,568	
3,568		8199-10	23	4,352		8199-10	23	4,352	
4,352		819A-10	32	6,692		819A-10	32	6,692	
6,692		8200-10	4	900		8200-10	4	900	
900		8215-10	16	2,736		8215-10	16	2,747	
2,766		8252-10	2	457		8252-10	2	457	
457		8300-1	1	230		8300-1	1	229	
230		8300-10	5	1,020		8300-10	5	1,000	
1,015		8319-10	9	2,329		8319-10	9	2,054	
2,300		8319-21	7		X	8319-21	7		X
7	X	8400-10	29	4,844		8400-10	29	4,808	
4,883		846M-10	6	1,114		846M-10	6	1,114	
1,114		847J-10	10	2,322		847J-10	10	2,280	
2,294		847P-10	35	4,565		847P-10	35	4,594	
4,575		847P-42		1,087	X	847P-42		1,087	X
1,087	X	848L-10	10	3,384		848L-10	10	3,384	
3,384		8500-10	15	2,889		8500-10	15	2,928	
2,940		8528-10	21	3,396		8528-10	21	3,399	
3,646		8538-10	6	1,274		8538-10	6	1,307	
1,272		8542-10	17	3,165		8542-10	17	3,168	
3,168		8544-10	7	1,654		8544-10	7	1,654	
1,602		8545-10	11	2,285		8545-10	11	2,323	
2,323		8548-10	8	1,724		8548-10	8	1,724	
1,724		8549-10	19	3,836		8549-10	19	3,849	
3,900		856R-10	32	6,142		856R-10	32	6,168	
6,168		857A-10	15	3,231		857A-10	15	3,241	
3,241		857C-10	15	3,508		857C-10	15	3,565	
3,512		857P-10	20	4,520		857P-10	20	4,520	
4,520		857P-21	37		X	857P-21	37		X
37	X	857R-10	24	4,314		857R-10	24	4,315	
4,315		857R-41		76	X	857R-41		76	X
76	X	857R-42		34	X	857R-42		34	X
34	X	8594-10	22	4,638		8594-10	22	4,797	
4,658		8594-21		45	X	8594-21		45	X
45	X	8594-41		120	X	8594-41		120	X
120	X	8600-10	24	2,910		8600-10	24	2,872	
2,928		8600-22		132	X	8600-22		132	X
132	X	8605-10	18	4,015		8605-10	18	4,020	
4,039		8610-10	17	3,830		8610-10	17	3,830	
3,830		8615-10	19	3,623		8615-10	19	3,598	
3,635		8622-10	23	6,137		8622-10	23	6,158	
6,222		8677-10	18	3,981		8677-10	18	3,993	
3,876		8686-10	9	1,724		8686-10	9	1,715	

1,779		8700-1	12	1,867		8700-1	12	1,867	
1,867		8700-10	35	5,994		8700-10	35	5,994	
5,994		8700-21		99	X	8700-21		99	X
99	X	8700-22		44	X	8700-22		44	X
44	X	8700-23		153	X	8700-23		153	X
153	X	8700-24		14	X	8700-24		14	X
14	X	8705-10	15	3,450		8705-10	15	3,451	
3,517		8707-10	13	2,411		8707-10	13	2,429	
2,429		874C-10	11	2,360		874C-10	11	2,235	
2,385		874T-10	14	3,398		874T-10	14	3,398	
3,398		875A-10	25	5,307		875A-10	25	5,307	
5,307		875C-1	13	2,161		875C-1	13	2,161	
2,161		875C-10	24	4,071		875C-10	24	4,076	
4,076		875H-10	18	2,967		875H-10	18	2,880	
2,968		875P-10	11	1,716		875P-10	11	1,719	
1,719		877T-10	10	1,686		877T-10	10	1,689	
1,689		888P-10	12	2,872		888P-10	12	2,920	
2,868		9002-10	10	1,669		9002-10	10	1,675	
1,675		9004-10	18	2,338		9004-10	19	2,338	
2,338		9005-10	20	2,662		9005-10	20	2,694	
2,694		9005-41		143	X	9005-41		157	X
159	X	9005-42		38	X	9005-42		38	X
38	X	9006-10	7	1,029		9006-10	8	1,133	
987		9008-10	18	2,862		9008-10	18	2,862	
2,862		9008-41		44	X	9008-41		44	X
44	X	9009-10	21	4,100		9009-10	21	4,100	
4,100		9011-10	24	4,059		9011-10	24	4,059	
4,059		9011-21		1,470	X	9011-21		1,470	X
1,470	X	9012-10	4	942		9012-10	4	942	
909		9014-10	9	1,577		9014-10	9	1,596	
1,588		9014-42		33	X	9014-42		33	X
33	X	9015-10	10	1,322		9015-10	10	1,434	
1,278		9018-10	6	718		9018-10	6	729	
729		9019-10	13	1,897		9019-10	14	2,073	
1,827		9020-10	10	1,292		9020-10	9	1,349	
1,299		9023-10	15	3,667		9023-10	15	3,667	
3,667		9032-10	15	2,819		9032-10	15	2,809	
2,819		9032-21		77	X	9032-21		77	X
77	X	9047-10	18	4,209		9047-10	18	4,247	
4,247		9050-10	11	1,593		9050-10	11	1,595	
1,595		9051-10	9	1,430		9051-10	9	1,427	
1,427		908T-10	15	2,931		908T-10	15	2,930	
3,037		9090-10	8	1,469		9090-10	8	1,333	
1,523		909T-1	4	651		909T-1	4	651	
651		909T-10	4	671		909T-10	4	671	
671		9162-10	3	756		9162-10	3	767	
767		9166-10	3	573		9166-10	3	573	
573		917H-10	33	7,170		917H-10	33	7,277	
7,149		917M-10	19	3,535		917M-10	20	3,607	
3,472		917M-31		291	X	917M-31		291	X
291	X	9181-10	23	4,800		9181-10	23	4,800	
4,800		9188-10	17	3,902		9188-10	17	3,902	
3,902		9188-42		238	X	9188-42		238	X
238	X	9191-10	36	7,239		9191-10	36	7,239	
7,239		9191-21		114	X	9191-21		114	X
114	X	9300-10	12	1,979		9300-10	12	1,999	
2,037		9301-10	10	1,856		9301-10	10	1,863	
1,799		930P-10	19	2,877		930P-10	19	2,840	
2,993		9354-10	15	2,953		9354-10	15	2,985	
2,985		938C-10	11	2,511		938C-10	11	2,511	
2,477		938L-10	9	1,883		938L-10	9	1,886	
1,875		938P-10	15	3,236		938P-10	15	3,236	
3,236		938P-21		58	X	938P-21		58	X

58	X	938V-10	28	6,381		938V-10	28	6,381	
6,381		948A-10	7	1,496		948A-10	7	1,424	
1,394		9500-10	18	2,680		9500-10	18	2,711	
2,688		9501-10	27	4,518		9501-10	27	4,535	
4,575		957T-10	16	3,509		957T-10	16	3,523	
3,425		958P-10	12	2,475		958P-10	12	2,481	
2,426		9653-10	22	3,952		9653-10	22	3,959	
3,978		967A-10	17	3,086		967A-10	17	3,106	
3,106		9701-10	7	1,952		9701-10	7	1,970	
1,958		9717-10	12	2,692		9717-10	12	2,717	
2,717		971A-10	13	2,292		971A-10	13	2,309	
2,309		971C-10	17	3,423		971C-10	17	3,484	
3,484		971D-10	18	3,645		971D-10	18	3,682	
3,682		971M-10	16	2,790		971M-10	16	2,790	
2,790		971R-10	35	5,811		971R-10	36	5,830	
5,830		971R-21	92		X	971R-21	92		X
92	X	971R-42		1,386	X	971R-42		1,386	X
1,386	X	971R-51		62	X	971R-51		62	X
62	X	971T-10	12	2,032		971T-10	12	2,052	
2,052		971V-10	13	2,802		971V-10	13	2,827	
2,827		971X-10	18	2,821		971X-10	18	2,857	
2,853		975A-10	15	2,730		975A-10	15	2,734	
2,820		9784-10	20	3,505		9784-10	20	3,505	
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3,868		9785-51	20		X	9785-51	20		X
20	X	9789-10	20	4,242		9789-10	20	4,242	
4,242		978A-10	20	2,575		978A-10	20	2,575	
2,589		978I-10	11	2,623		978I-10	11	2,626	
2,671		978L-10	13	1,959		978L-10	13	1,955	
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8,845		CT01-1	1	67		CT01-1	1	67	
67		N101-11	4	365		N101-11	4	365	
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350		N103-11	4	269		N103-11	4	269	
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88		N141-11	2	148		N141-11	2	148	
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266		N143-11	2	225		N143-11	2	225	
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191		N233-11	2	235		N233-11	2	235	
235		N234-11	2	248		N234-11	2	248	
248		N235-11	2	175		N235-11	2	175	

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185	N237-11	2	127	N237-11	2	127
127	N238-11	3	240	N238-11	3	240
240	N239-11	2	130	N239-11	2	130
130	N240-11	4	284	N240-11	4	284
284	N241-11	2	156	N241-11	2	156
156	N242-11	3	230	N242-11	3	230
230	N243-11	2	150	N243-11	2	150
150	N244-11	2	192	N244-11	2	192
192	N245-11	2	168	N245-11	2	168
168	N301-11	6	654	N301-11	6	654
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545	N305-11	2	164	N305-11	2	164
164	N306-11	4	337	N306-11	4	337
337	N307-11	6	401	N307-11	6	401
401	N308-11	6	648	N308-11	6	648
648	N331-11	3	378	N331-11	3	378
378	N332-11	2	198	N332-11	2	198
198	N333-11	2	215	N333-11	2	215
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328	N335-11	2	228	N335-11	2	228
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189	N339-11	2	152	N339-11	2	152
152	N340-11	2	153	N340-11	2	153
153	N341-11	2	172	N341-11	2	172
172	N342-11	2	192	N342-11	2	192
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197	N401-11	6	518	N401-11	6	518
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417	N403-11	6	541	N403-11	6	541
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318	N406-11	4	336	N406-11	4	336
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173	N432-11	2	161	N432-11	2	161
161	N433-11	3	218	N433-11	3	218
218	N434-11	2	243	N434-11	2	243
243	N435-11	1	85	N435-11	1	85
85	N436-11	1	82	N436-11	1	82
82	N437-11	2	210	N437-11	2	210
210	N438-11	2	220	N438-11	2	220
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755	N504-11	6	503	N504-11	6	503
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505	N506-11	6	501	N506-11	6	501
501	N507-11	6	781	N507-11	6	781
781	N508-11	2	175	N508-11	2	175
175	N531-11	3	335	N531-11	3	335
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180	N535-11	3	250	N535-11	3	250
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181		N539-11	1	54		N539-11	1	54	
54		N540-11	1	76		N540-11	1	76	
76		N601-11	8	926		N601-11	8	926	
926		N602-11	4	403		N602-11	4	403	
403		N603-11	8	834		N603-11	8	834	
834		N604-11	6	439		N604-11	6	439	
439		N631-11	2	227		N631-11	2	227	
227		N632-11	2	221		N632-11	2	221	
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324		N636-11	3	296		N636-11	3	296	
296		N637-11	2	219		N637-11	2	219	
219		N638-11	1	99		N638-11	1	99	
99		N639-11	3	361		N639-11	3	361	
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353		N704-11	4	321		N704-11	4	321	
321		N705-11	4	473		N705-11	4	473	
473		N706-11	6	476		N706-11	6	476	
476		N731-11	2	200		N731-11	2	201	
199		N732-11	2	164		N732-11	2	164	
164		N733-11	2	185		N733-11	2	185	
185		N734-11	2	133		N734-11	2	133	
133		N735-11	2	152		N735-11	2	152	
152		N736-11	2	155		N736-11	2	155	
155		N737-11	2	111		N737-11	2	111	
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136		N740-11	2	143		N740-11	2	143	
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116		N742-11	3	312		N742-11	3	312	
312		N743-11	2	210		N743-11	2	210	
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107		N745-11	2	127		N745-11	2	127	
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144		N801-11	5	376		N801-11	5	376	
376		N802-11	6	372		N802-11	6	372	
372		N831-11	2	129		N831-11	2	129	
129		N832-11	2	227		N832-11	2	227	
227		N833-11	2	164		N833-11	2	164	
164		N834-11	2	170		N834-11	2	170	
170		N835-11	3	276		N835-11	3	276	
276		N836-11	3	313		N836-11	3	313	
313		N837-11	2	208		N837-11	2	208	
208		N838-11	2	111		N838-11	2	111	
111		N839-11	3	221		N839-11	3	221	
221		N840-11	2	154		N840-11	2	154	
154		N841-11	2	135		N841-11	2	135	
135		N842-11	4	403		N842-11	4	403	
403		N843-11	2	219		N843-11	2	219	
219		2100-41		260	X	2100-41		260	X
260	X	6013-21		6	X	6013-21		6	X
6	X	172X-31		1,592	X	172X-31		1,592	X
1,592	X	605A-10	2	360		605A-10	2	344	
360									

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JUNHO				JULHO				AGO	
LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA
1012-10	9	2,131		1012-10	9	2,131		1012-10	9
1015-10	2	534		1015-10	2	534		1015-10	2
1016-10	19	3,953		1016-10	18	3,652		1016-10	19
1017-10	24	5,088		1017-10	22	4,752		1017-10	24
1018-10	12	2,542		1018-10	11	2,291		1018-10	12
1019-10	5	1,129		1019-10	5	1,129		1019-10	5
1020-10	17	4,103		1020-10	15	3,859		1020-10	17
1021-10	5	967		1021-10	5	967		1021-10	5
1024-10	20	3,273		1024-10	19	3,106		1024-10	20
1025-10	7	1,098		1025-10	7	994		1025-10	7
1026-10	4	715		1026-10	4	663		1026-10	4
1034-10	10	1,478		1034-10	10	1,478		1034-10	10
1036-10	20	3,497		1036-10	20	3,497		1036-10	20
106A-10	22	3,904		106A-10	20	3,738		106A-10	22
107T-10	22	4,017		107T-10	21	3,905		107T-10	22
1156-10	18	3,582		1156-10	16	3,326		1156-10	18
1177-10	16	3,442		1177-10	14	3,160		1177-10	16
1177-31		229	X	1177-31		229	X	1177-31	
1178-10	33	5,267		1178-10	30	5,147		1178-10	33
1178-31		3,791	X	1178-31		3,650	X	1178-31	
1178-32		126	X	1178-32		126	X	1178-32	
1178-33		154	X	1178-33		154	X	1178-33	
1178-42		43	X	1178-42		43	X	1178-42	
118C-10	24	4,391		118C-10	22	4,391		118C-10	24
118Y-10	21	3,904		118Y-10	21	3,904		118Y-10	21
119C-10	14	3,066		119C-10	13	2,777		119C-10	14
119L-1		80	X	119L-1		80	X	119L-1	
119L-10	3	1,274		119L-10	3	1,274		119L-10	3
1206-10	11	1,746		1206-10	10	1,657		1206-10	11
121G-10	12	2,497		121G-10	11	2,395		121G-10	12
128Y-10	17	3,538		128Y-10	16	3,328		128Y-10	17
129F-10	14	2,472		129F-10	13	2,220		129F-10	14
129F-41	4	306		129F-41	4	306		129F-41	4
139A-10	6	1,133		139A-10	6	1,133		139A-10	6
148L-10	25	4,958		148L-10	24	4,865		148L-10	25
148P-10	22	3,758		148P-10	19	3,430		148P-10	22
1701-10	16	2,299		1701-10	16	2,299		1701-10	16
1701-21		1,028	X	1701-21		1,028	X	1701-21	
1701-22		286	X	1701-22		286	X	1701-22	
1702-10	16	3,283		1702-10	14	3,124		1702-10	16
1703-10	8	1,854		1703-10	7	1,799		1703-10	8
1705-10	20	3,861		1705-10	18	3,576		1705-10	20
1705-51		61	X	1705-51		61	X	1705-51	
1709-10	17	2,674		1709-10	17	2,674		1709-10	17
1709-21		68	X	1709-21		68	X	1709-21	
1720-10	35	5,589		1720-10	34	5,119		1720-10	35
1720-21		1,208	X	1720-21		1,206	X	1720-21	
1721-10	14	2,857		1721-10	13	2,705		1721-10	14
1722-10	29	4,941		1722-10	26	4,681		1722-10	29
1726-10	18	3,264		1726-10	18	3,264		1726-10	18
172J-10	25	5,398		172J-10	22	4,935		172J-10	25
172K-10	22	4,482		172K-10	20	3,694		172K-10	22
172N-10	16	3,372		172N-10	14	3,310		172N-10	16
172N-21		28	X	172N-21		28	X	172N-21	
172N-22		24	X	172N-22		24	X	172N-22	
172P-10	32	5,788		172P-10	25	5,353		172P-10	32
172R-10	33	6,226		172R-10	30	5,502		172R-10	33
172U-10	23	4,521		172U-10	20	4,371		172U-10	23
172X-10	21	3,421		172X-10	21	3,421		172X-10	19
172Y-10	16	3,470		172Y-10	14	3,181		172Y-10	16
1730-10	7	1,165		1730-10	6	1,082		1730-10	7

1732-10	14	2,799		1732-10	13	2,799		1732-10	14
1738-10	10	2,060		1738-10	9	1,792		1738-10	10
1741-10	11	1,642		1741-10	10	1,634		1741-10	11
1742-10	13	1,893		1742-10	11	1,870		1742-10	13
1743-10	14	2,295		1743-10	12	2,138		1743-10	14
1744-10	11	1,601		1744-10	8	1,433		1744-10	11
1745-10	9	1,668		1745-10	8	1,646		1745-10	9
174M-10	16	3,326		174M-10	18	3,306		174M-10	16
1756-10	11	1,483		1756-10	10	1,446		1756-10	11
1757-10	7	1,245		1757-10	6	1,157		1757-10	7
1758-10	11	2,058		1758-10	11	2,058		1758-10	11
1759-10	12	1,818		1759-10	11	1,801		1759-10	12
175P-10	23	4,121		175P-10	20	3,945		175P-10	23
175T-10	25	6,501		175T-10	23	6,259		175T-10	25
1760-10	8	1,655		1760-10	8	1,655		1760-10	8
1764-10	13	2,754		1764-10	12	2,700		1764-10	13
1765-10	7	1,423		1765-10	6	1,327		1765-10	7
1767-10	10	1,707		1767-10	10	1,707		1767-10	10
1771-10	10	1,880		1771-10	10	1,880		1771-10	10
1772-10	14	2,504		1772-10	13	2,336		1772-10	14
1773-10	10	1,915		1773-10	10	1,915		1773-10	10
1775-10	5	1,023		1775-10	5	1,023		1775-10	5
1778-10	6	1,508		1778-10	5	1,559		1778-10	6
177H-10	15	3,351		177H-10	15	3,327		177H-10	15
177Y-10	13	2,203		177Y-10	12	2,091		177Y-10	13
1780-10	10	1,710		1780-10	8	1,481		1780-10	10
1782-10	11	2,022		1782-10	11	2,078		1782-10	11
1783-10	15	2,709		1783-10	14	2,635		1783-10	15
1783-22	37		X	1783-22	37		X	1783-22	
1783-41	97		X	1783-41	97		X	1783-41	
1785-10	5	1,089		1785-10	5	1,089		1785-10	5
1786-10	15	2,688		1786-10	15	2,688		1786-10	15
1787-10	8	1,606		1787-10	8	1,606		1787-10	8
1788-10	14	2,042		1788-10	14	2,042		1788-10	14
1788-51	128		X	1788-51	128		X	1788-51	
178A-10	15	2,512		178A-10	14	2,519		178A-10	15
178L-10	21	3,915		178L-10	19	3,826		178L-10	21
178T-10	20	4,354		178T-10	19	4,352		178T-10	20
178Y-10	16	2,029		178Y-10	16	2,029		178Y-10	16
178Y-21	219		X	178Y-21	219		X	178Y-21	
179X-10	22	4,612		179X-10	20	4,448		179X-10	22
1896-10	13	3,234		1896-10	13	3,261		1896-10	13
189L-10	11	1,782		189L-10	10	1,518		189L-10	11
199D-10	18	3,079		199D-10	16	2,783		199D-10	18
2002-10	10	1,211		2002-10	9	1,134		2002-10	10
2004-10	15	1,758		2004-10	15	1,758		2004-10	15
2005-10	9	1,591		2005-10	9	1,591		2005-10	9
2006-10	22	3,897		2006-10	22	3,897		2006-10	22
2007-10	15	2,764		2007-10	15	2,764		2007-10	15
2008-10	12	1,682		2008-10	12	1,682		2008-10	12
2009-10	14	2,721		2009-10	14	2,721		2009-10	14
2010-10	13	2,596		2010-10	12	2,543		2010-10	13
2010-21	32		X	2010-21	32		X	2010-21	
2011-10	16	3,058		2011-10	16	3,101		2011-10	16
2012-10	4	1,001		2012-10	4	1,001		2012-10	4
2013-10	28	4,887		2013-10	26	4,095		2013-10	25
2014-10	25	4,486		2014-10	24	4,363		2014-10	28
2016-10	10	1,757		2016-10	10	1,757		2016-10	10
2017-10	8	1,296		2017-10	8	1,296		2017-10	8
2018-10	8	1,139		2018-10	8	1,139		2018-10	8
2019-10	10	1,595		2019-10	10	1,595		2019-10	10
2020-10	4	769		2020-10	4	769		2020-10	4
2021-10	12	1,570		2021-10	12	1,570		2021-10	12

2023-10	8	2,146		2023-10	8	2,146		2023-10	8
2024-10	2	622		2024-10	2	622		2024-10	2
2025-10	14	2,592		2025-10	14	2,592		2025-10	14
2026-10	4	916		2026-10	4	916		2026-10	4
2028-10	6	1,363		2028-10	6	1,363		2028-10	6
2029-10	7	1,499		2029-10	7	1,499		2029-10	7
2030-10	3	660		2030-10	3	660		2030-10	3
2031-10	12	3,072		2031-10	12	3,072		2031-10	12
2032-10	11	1,888		2032-10	9	1,823		2032-10	11
2033-10	5	1,516		2033-10	5	1,516		2033-10	5
2058-10	8	1,927		2058-10	6	1,650		2058-10	8
2059-10	14	3,877		2059-10	13	3,425		2059-10	14
2060-10	3	857		2060-10	3	857		2060-10	3
2076-10	13	4,126		2076-10	13	3,958		2076-10	13
2079-10	4	990		2079-10	4	990		2079-10	4
2080-10	17	4,748		2080-10	16	4,567		2080-10	17
2088-10	7	1,834		2088-10	6	1,727		2088-10	7
208M-10	16	2,988		208M-10	15	2,890		208M-10	16
208V-10	21	4,723		208V-10	21	4,723		208V-10	21
209P-1	8	1,588		209P-1	7	1,675		209P-1	8
209P-10	22	4,459		209P-10	19	4,868		209P-10	22
2100-10	36	6,079		2100-10	35	5,479		2100-10	36
2101-10	4	452		2101-10	4	452		2101-10	4
2101-41		242	X	2101-41		242	X	2101-41	
2104-10	8	1,227		2104-10	8	1,227		2104-10	8
2105-10	13	2,448		2105-10	13	2,448		2105-10	13
211L-10	8	1,807		211L-10	6	1,520		211L-10	8
211V-10	5	1,615		211V-10	5	1,615		211V-10	5
2123-10	14	2,432		2123-10	14	2,462		2123-10	14
2127-10	14	3,039		2127-10	13	2,774		2127-10	14
213C-10	24	4,207		213C-10	24	4,207		213C-10	24
213C-31		3,115	X	213C-31		3,115	X	213C-31	
213E-10	8	2,291		213E-10	6	1,871		213E-10	8
2161-10	12	2,583		2161-10	11	2,350		2161-10	12
2175-10	7	1,851		2175-10	6	1,517		2175-10	7
2182-10	18	3,395		2182-10	18	3,395		2182-10	18
2201-10	8	825		2201-10	8	825		2201-10	8
2202-10	43	7,346		2202-10	43	7,346		2202-10	43
2203-10	8	1,463		2203-10	9	1,572		2203-10	9
2290-10	53	9,715		2290-10	49	8,554		2290-10	53
2290-21		166	X	2290-21		166	X	2290-21	
233A-10	10	2,923		233A-10	10	2,923		233A-10	10
233C-10	11	2,746		233C-10	11	2,746		233C-10	11
2363-10	12	2,709		2363-10	9	2,495		2363-10	12
2435-10	6	1,337		2435-10	5	1,187		2435-10	6
2451-10	5	972		2451-10	5	972		2451-10	5
2460-10	5	913		2460-10	4	818		2460-10	5
2463-10	3	715		2463-10	3	715		2463-10	3
2522-10	6	1,312		2522-10	5	1,172		2522-10	6
2523-10	7	1,621		2523-10	7	1,633		2523-10	7
253F-10	9	2,773		253F-10	8	2,653		253F-10	9
2551-10	11	3,045		2551-10	10	2,905		2551-10	11
2552-10	30	7,393		2552-10	26	6,497		2552-10	29
2552-41		335	X	2552-41		308	X	2552-41	
2582-10	18	4,658		2582-10	15	4,276		2582-10	18
2582-21		103	X	2582-21		103	X	2582-21	
2583-10	8	2,222		2583-10	7	2,112		2583-10	8
2590-10	21	5,846		2590-10	21	5,846		2590-10	21
2626-10	25	6,753		2626-10	23	6,323		2626-10	25
263C-10	10	2,723		263C-10	9	2,561		263C-10	10
263J-10	18	4,549		263J-10	16	4,132		263J-10	18
2666-10	24	5,764		2666-10	22	5,915		2666-10	24
2666-21		128	X	2666-21		128	X	2666-21	

2678-10	27	7,069		2678-10	25	6,513		2678-10	27
2678-41		315	X	2678-41		315	X	2678-41	
2702-10	17	2,878		2702-10	17	2,879		2702-10	17
2702-21		198	X	2702-21		198	X	2702-21	
2703-10	29	4,779		2703-10	29	4,779		2703-10	29
2703-21		156	X	2703-21		156	X	2703-21	
2703-22		121	X	2703-22		121	X	2703-22	
2704-10	17	3,145		2704-10	17	3,145		2704-10	17
2705-10	13	2,817		2705-10	13	2,817		2705-10	13
2706-10	10	2,179		2706-10	9	2,135		2706-10	9
2707-10	30	4,790		2707-10	30	4,790		2707-10	30
2707-31		109	X	2707-31		109	X	2707-31	
2708-10	17	3,396		2708-10	17	3,396		2708-10	17
2709-10	11	1,248		2709-10	11	1,248		2709-10	11
2709-31		1,028	X	2709-31		1,028	X	2709-31	
2710-10	11	1,684		2710-10	11	1,684		2710-10	11
2710-31		544	X	2710-31		544	X	2710-31	
2711-10	8	1,318		2711-10	8	1,318		2711-10	8
2712-10	8	2,019		2712-10	8	2,019		2712-10	8
2713-10	1	320		2713-10	1	320		2713-10	1
2714-10	12	2,307		2714-10	12	2,307		2714-10	12
2715-10	10	2,183		2715-10	10	2,183		2715-10	10
2716-10	9	1,847		2716-10	9	1,847		2716-10	9
2717-10	9	1,956		2717-10	9	1,957		2717-10	9
2718-10	17	4,129		2718-10	17	4,129		2718-10	17
2719-10	23	4,594		2719-10	23	4,594		2719-10	23
271A-10	24	3,319		271A-10	24	3,319		271A-10	24
271A-51		2,782	X	271A-51		2,723	X	271A-51	
271C-10	9	2,054		271C-10	8	1,989		271C-10	9
271F-10	12	1,820		271F-10	11	1,682		271F-10	12
271M-10	13	2,850		271M-10	12	2,625		271M-10	13
271P-10	11	2,444		271P-10	10	2,347		271P-10	11
2720-10	20	4,043		2720-10	20	4,042		2720-10	20
2720-31		456	X	2720-31		717	X	2720-31	
2721-10	18	4,812		2721-10	18	4,812		2721-10	19
2722-10	27	4,357		2722-10	27	4,357		2722-10	27
2722-31		2,422	X	2722-31		2,422	X	2722-31	
2723-10	12	2,744		2723-10	12	2,744		2723-10	12
2724-10	9	1,316		2724-10	9	1,316		2724-10	9
2725-10	10	2,527		2725-10	10	2,527		2725-10	11
2726-10	14	3,163		2726-10	16	3,304		2726-10	16
2727-10	12	2,323		2727-10	12	2,323		2727-10	12
2728-10	25	4,863		2728-10	25	4,609		2728-10	25
272N-10	6	1,777		272N-10	6	1,649		272N-10	6
2730-10	18	2,764		2730-10	18	2,764		2730-10	18
2731-10	11	2,977		2731-10	11	2,977		2731-10	11
2732-10	8	1,530		2732-10	8	1,530		2732-10	8
2733-10	10	2,232		2733-10	10	2,232		2733-10	10
2734-10	18	3,428		2734-10	18	3,428		2734-10	18
2735-10	16	2,961		2735-10	16	2,961		2735-10	16
2735-21		942	X	2735-21		942	X	2735-21	
273D-10	12	3,302		273D-10	9	2,790		273D-10	12
273F-10	4	1,085		273F-10	4	1,085		273F-10	4
273G-10	19	4,670		273G-10	16	4,097		273G-10	19
273G-21		120	X	273G-21		120	X	273G-21	
273J-10	17	4,733		273J-10	16	4,642		273J-10	17
273L-10	12	2,693		273L-10	10	2,436		273L-10	12
273N-10	16	4,415		273N-10	14	4,314		273N-10	16
273N-41		63	X	273N-41		63	X	273N-41	
273R-10	25	4,771		273R-10	19	3,946		273R-10	25
273R-42		331	X	273R-42		295	X	273R-42	
273V-10	7	1,807		273V-10	7	1,807		273V-10	7
273X-10	23	5,969		273X-10	20	5,529		273X-10	23

2740-10	10	2,321		2740-10	10	2,321		2740-10	10
274P-10	8	1,923		274P-10	7	1,811		274P-10	8
2755-10	16	4,535		2755-10	16	4,535		2755-10	16
2756-10	10	2,575		2756-10	10	2,575		2756-10	10
2762-10	15	3,951		2762-10	12	3,571		2762-10	15
2765-10	24	5,446		2765-10	21	5,110		2765-10	24
2766-10	22	4,709		2766-10	20	4,448		2766-10	22
2766-41	62		X	2766-41	62		X	2766-41	62
2767-10	6	1,711		2767-10	6	1,711		2767-10	6
2769-10	14	3,933		2769-10	13	3,784		2769-10	14
2770-10	13	3,242		2770-10	11	3,035		2770-10	13
2772-10	10	3,009		2772-10	10	3,009		2772-10	10
2780-10	9	2,417		2780-10	9	2,417		2780-10	9
278A-10	11	2,538		278A-10	10	2,408		278A-10	11
297A-10	7	1,345		297A-10	7	1,345		297A-10	7
3001-10	6	1,605		3001-10	6	1,605		3001-10	6
3002-10	17	2,851		3002-10	17	2,851		3002-10	17
3003-10	4	964		3003-10	3	814		3003-10	4
3004-10	4	1,008		3004-10	3	841		3004-10	4
3006-10	8	1,213		3006-10	8	1,213		3006-10	8
3008-10	9	1,276		3008-10	9	1,276		3008-10	9
3013-10	3	417		3013-10	3	417		3013-10	3
3015-10	2	488		3015-10	2	488		3015-10	2
3019-10	3	413		3019-10	3	413		3019-10	3
3020-10	16	3,909		3020-10	16	3,909		3020-10	16
3021-10	4	992		3021-10	4	992		3021-10	4
3023-10	12	2,806		3023-10	12	2,757		3023-10	12
3024-10	5	1,070		3024-10	5	1,070		3024-10	5
3025-10	8	1,871		3025-10	8	1,871		3025-10	8
3026-10	23	5,135		3026-10	23	5,135		3026-10	23
3027-10	16	3,690		3027-10	16	3,690		3027-10	16
3029-10	21	4,606		3029-10	21	4,603		3029-10	21
3031-10	16	3,669		3031-10	16	3,669		3031-10	16
3032-10	4	815		3032-10	4	815		3032-10	4
3033-10	20	4,552		3033-10	20	4,552		3033-10	20
3046-10	21	4,095		3046-10	21	4,095		3046-10	21
3051-10	6	1,165		3051-10	7	1,174		3051-10	7
3053-10	22	4,830		3053-10	22	4,847		3053-10	22
3054-10	16	3,520		3054-10	16	3,520		3054-10	16
3063-10	14	2,947		3063-10	13	2,782		3063-10	14
3063-41	289		X	3063-41	289		X	3063-41	289
3064-10	27	4,911		3064-10	27	4,911		3064-10	27
3064-41	188		X	3064-41	188		X	3064-41	188
3069-10	9	2,523		3069-10	10	2,582		3069-10	10
307C-10	12	3,099		307C-10	10	2,844		307C-10	12
3098-10	17	3,614		3098-10	15	3,386		3098-10	17
3099-10	16	2,787		3099-10	14	2,528		3099-10	16
3112-10	18	3,935		3112-10	17	3,690		3112-10	18
311C-10	14	2,735		311C-10	13	2,531		311C-10	14
312N-10	24	5,627		312N-10	22	5,407		312N-10	24
3134-10	17	3,924		3134-10	18	3,982		3134-10	18
3139-10	6	1,306		3139-10	6	1,306		3139-10	6
3141-10	18	3,962		3141-10	18	3,863		3141-10	18
314J-10	16	3,488		314J-10	16	3,392		314J-10	16
314V-10	9	2,214		314V-10	8	2,029		314V-10	9
3160-10	20	2,982		3160-10	18	2,597		3160-10	20
3161-10	12	2,382		3161-10	12	2,382		3161-10	12
3206-10	3	551		3206-10	2	396		3206-10	3
3301-10	14	3,695		3301-10	12	3,435		3301-10	14
3390-10	19	5,072		3390-10	18	4,605		3390-10	19
3414-10	12	3,009		3414-10	10	2,684		3414-10	12
342C-10	10	2,512		342C-10	10	2,512		342C-10	10
342M-10	42	7,238		342M-10	38	6,525		342M-10	42

342N-10	11	2,659		342N-10	11	2,659		342N-10	11
3459-10	42	10,755		3459-10	37	9,553		3459-10	42
3459-21		408	X	3459-21		408	X	3459-21	
3459-23		364	X	3459-23		306	X	3459-23	
3459-24		375	X	3459-24		343	X	3459-24	
3462-10	11	2,943		3462-10	11	2,943		3462-10	11
3462-41		160	X	3462-41		160	X	3462-41	
351F-10	16	3,754		351F-10	14	3,539		351F-10	16
352A-10	15	3,816		352A-10	13	3,480		352A-10	15
3539-10	18	6,029		3539-10	16	5,685		3539-10	18
354M-10	15	3,771		354M-10	13	3,380		354M-10	15
364A-10	25	5,687		364A-10	23	5,306		364A-10	25
3686-10	20	5,983		3686-10	17	5,152		3686-10	20
3712-10	22	2,326		3712-10	22	2,326		3686-21	0
3712-51		1,686	X	3712-51		1,686	X	3712-10	22
3718-10	13	2,427		3718-10	13	2,427		3712-51	
3721-10	34	2,765		3721-10	34	2,765		3718-10	13
3721-41		3,907	X	3721-41		3,907	X	3721-10	34
3722-10	8	1,752		3722-10	8	1,752		3721-41	
3725-10	15	1,833		3725-10	15	1,833		3722-10	8
3725-41		1,319	X	3725-41		1,319	X	3725-10	16
3728-10	21	2,721		3728-10	21	2,721		3725-41	
3728-41		718	X	3728-41		718	X	3728-10	21
3729-10	25	5,235		3729-10	25	5,235		3728-41	
372F-10	8	505		372F-10	3	180		3729-10	25
372U-10	26	4,856		372U-10	26	4,856		372F-10	8
3731-10	14	3,115		3731-10	14	3,115		372U-10	26
3732-10	20	3,898		3732-10	19	3,538		3731-10	14
3734-10	13	2,786		3734-10	13	2,786		3732-10	20
3735-10	9	1,227		3735-10	9	1,227		3734-10	13
3735-21		127	X	3735-21		127	X	3735-10	9
3735-41		280	X	3735-41		280	X	3735-21	
3736-10	17	3,185		3736-10	16	2,564		3735-41	
3737-10	21	3,845		3737-10	21	3,845		3736-10	17
3737-21		56	X	3737-21		56	X	3737-10	21
3737-31		539	X	3737-31		539	X	3737-21	
3738-10	21	5,061		3738-10	18	4,572		3737-31	
3739-10	18	3,567		3739-10	18	3,595		3738-10	21
3739-31		166	X	3739-31		166	X	3739-10	18
373L-10	10	2,635		373L-10	10	2,635		3739-31	
373M-10	6	1,552		373M-10	6	1,552		373L-10	10
373T-10	26	5,355		373T-10	24	4,967		373M-10	6
3741-10	17	2,286		3741-10	16	2,172		373T-10	26
3742-10	13	3,152		3742-10	12	2,948		3741-10	17
3743-10	12	2,242		3743-10	12	2,242		3742-10	13
3745-10	15	3,793		3745-10	15	3,793		3743-10	12
3746-10	17	3,329		3746-10	17	3,329		3745-10	15
3746-31		262	X	3746-31		262	X	3746-10	17
3749-10	10	2,630		3749-10	10	2,630		3746-31	
374M-10	9	2,778		374M-10	7	2,347		3749-10	10
374V-10	10	2,128		374V-10	12	2,387		374M-10	9
3751-10	18	3,347		3751-10	17	3,253		374V-10	12
3751-21		151	X	3751-21		151	X	3751-10	18
3754-10	20	4,813		3754-10	20	4,813		3751-21	
3756-10	16	3,128		3756-10	16	3,128		3754-10	20
3761-10	20	5,457		3761-10	19	5,156		3756-10	16
3762-10	21	4,419		3762-10	21	4,419		3761-10	20
3763-10	36	6,701		3763-10	36	6,701		3762-10	21
3766-10	19	3,552		3766-10	18	3,210		3763-10	36
3768-10	10	2,316		3768-10	10	2,316		3766-10	19
3773-10	18	4,687		3773-10	17	4,532		3768-10	10
3778-10	17	3,234		3778-10	17	3,234		3773-10	18
3785-10	17	5,172		3785-10	16	5,006		3778-10	17

3787-10	19	4,691		3787-10	18	4,562		3785-10	17
3789-10	26	5,771		3789-10	24	5,636		3787-10	19
3791-10	12	2,362		3791-10	12	2,362		3789-10	26
3795-10	13	2,993		3795-10	13	2,993		3791-10	12
3796-10	12	2,299		3796-10	12	2,299		3795-10	13
3901-10	5	1,047		3901-10	5	1,047		3796-10	12
3902-10	10	2,697		3902-10	9	2,528		3901-10	5
3903-10	5	1,369		3903-10	5	1,369		3902-10	10
390E-10	13	1,992		390E-10	10	1,912		3903-10	5
4001-10	9	2,239		4001-10	8	1,967		390E-10	13
4002-10	15	3,638		4002-10	14	3,432		4001-10	9
4003-10	8	1,980		4003-10	7	1,882		4002-10	15
4004-10	8	1,300		4004-10	7	1,205		4003-10	8
4005-10	8	1,075		4005-10	7	960		4004-10	8
4006-10	7	817		4006-10	7	741		4005-10	8
4006-21		98	X	4006-21		98	X	4006-10	7
4007-10	15	3,585		4007-10	14	3,303		4006-21	
4008-10	8	2,143		4008-10	8	2,060		4007-10	15
4010-10	5	1,080		4010-10	5	1,080		4008-10	8
4011-10	11	2,015		4011-10	10	1,973		4010-10	5
4012-10	13	2,049		4012-10	12	1,994		4011-10	11
4013-10	12	1,773		4013-10	11	1,735		4012-10	13
4014-10	10	2,086		4014-10	9	2,064		4013-10	12
4015-10	4	802		4015-10	4	751		4014-10	10
4016-10	4	793		4016-10	4	720		4015-10	4
4017-10	11	2,174		4017-10	9	2,063		4016-10	4
4018-10	22	4,242		4018-10	19	3,764		4017-10	11
4024-10	12	2,425		4024-10	10	2,163		4018-10	22
4025-10	17	3,532		4025-10	15	3,338		4024-10	12
4027-10	23	3,463		4027-10	20	3,322		4025-10	17
4027-41		667	X	4027-41		670	X	4027-10	23
4028-10	8	1,754		4028-10	7	1,668		4027-41	
4029-10	27	5,296		4029-10	25	5,075		4028-10	8
4030-10	16	3,351		4030-10	13	3,098		4029-10	27
4031-10	20	3,952		4031-10	17	3,710		4030-10	16
4032-10	10	2,148		4032-10	9	2,005		4031-10	20
4033-10	17	3,221		4033-10	15	3,000		4032-10	10
403A-10	14	3,082		403A-10	13	3,119		4033-10	17
4051-10	12	1,756		4051-10	12	1,756		403A-10	14
4052-10	13	2,953		4052-10	13	2,953		4051-10	12
4053-10	9	1,518		4053-10	9	1,518		4052-10	13
4055-10	4	524		4055-10	4	523		4053-10	9
4056-10	9	1,508		4056-10	9	1,508		4055-10	4
407A-10	16	3,180		407A-10	15	3,120		4056-10	9
407E-10	19	5,352		407E-10	16	5,119		407A-10	16
407F-10	15	3,291		407F-10	12	2,834		407A-21	0
407G-10	28	7,533		407G-10	25	7,224		407E-10	19
407H-10	19	4,434		407H-10	18	4,434		407F-10	15
407I-10	10	2,219		407I-10	9	2,187		407G-10	28
407J-10	33	7,373		407J-10	32	7,273		407H-10	19
407K-10	15	3,165		407K-10	12	3,027		407I-10	10
407L-10	26	6,215		407L-10	24	6,052		407J-10	33
407M-10	4	792		407M-10	3	667		407K-10	15
407N-10	34	9,238		407N-10	30	7,772		407L-10	26
407N-21		63	X	407N-21		63	X	407M-10	4
407P-10	22	6,713		407P-10	20	6,225		407N-10	34
407R-10	12	1,898		407R-10	11	1,898		407N-21	
407T-10	11	1,844		407T-10	11	1,844		407P-10	22
407W-10	9	1,840		407W-10	9	1,840		407R-10	12
407Y-10	7	1,729		407Y-10	7	1,729		407T-10	11
4085-10	10	1,786		4085-10	10	1,786		407W-10	9
4086-10	5	662		4086-10	5	662		407Y-10	7
408A-10	12	1,799		408A-10	11	1,614		4085-10	10

4092-10	5	979		4092-10	5	979		4086-10	5
4093-10	12	1,545		4093-10	12	1,545		408A-10	12
4111-10	5	1,030		4111-10	5	951		4092-10	5
4112-10	7	930		4112-10	7	930		4093-10	12
4113-10	27	3,898		4113-10	23	3,276		4111-10	5
4114-10	5	951		4114-10	5	951		4112-10	7
4114-31		184	X	4114-31		184	X	4113-10	27
4115-10	7	1,680		4115-10	7	1,680		4114-10	5
414P-10	16	2,970		414P-10	13	2,841		4114-31	
4210-10	26	7,651		4210-10	23	6,848		4115-10	7
4221-10	7	1,729		4221-10	7	1,729		414P-10	16
4222-10	8	2,027		4222-10	8	2,027		4210-10	25
425E-10	4	775		425E-10	3	696		4221-10	7
4284-10	4	981		4284-10	3	951		4222-10	8
4286-10	5	1,257		4286-10	5	1,257		425E-10	4
4288-10	8	2,369		4288-10	9	2,242		4284-10	4
4310-10	46	11,981		4310-10	37	10,769		4286-10	5
4310-21		206	X	4310-21		173	X	4288-10	9
4311-10	23	6,813		4311-10	19	6,402		4310-10	46
4312-10	19	5,262		4312-10	17	4,489		4310-21	
4313-10	29	8,296		4313-10	27	8,214		4311-10	22
4314-10	21	5,618		4314-10	18	5,017		4312-10	19
4315-10	15	3,282		4315-10	12	3,075		4312-21	0
4491-10	7	1,949		4491-10	7	1,949		4313-10	29
4706-10	7	1,687		4706-10	7	1,687		4314-10	21
4708-10	6	1,128		4708-10	6	1,128		4314-21	0
4709-10	10	2,045		4709-10	10	2,044		4315-10	15
4716-10	14	2,703		4716-10	12	2,537		4491-10	7
4717-10	4	835		4717-10	3	789		4706-10	7
4718-10	5	1,434		4718-10	5	1,434		4708-10	6
4721-10	5	1,023		4721-10	5	1,023		4709-10	10
4724-10	4	1,063		4724-10	4	1,063		4716-10	14
4725-10	6	1,363		4725-10	5	1,249		4717-10	4
4726-10	14	1,793		4726-10	11	1,739		4718-10	5
4726-31		22	X	4726-31		22	X	4721-10	5
4727-10	6	1,378		4727-10	6	1,378		4724-10	4
4729-10	12	2,607		4729-10	11	2,457		4725-10	6
4732-10	19	1,107		4732-10	18	1,107		4726-10	14
4732-31		3,207	X	4732-31		3,133	X	4726-31	
4734-10	24	4,031		4734-10	21	3,856		4727-10	6
4734-21		36	X	4734-21		36	X	4729-10	12
4735-10	2	369		4735-10	2	423		4732-10	19
4742-10	7	1,723		4742-10	6	1,593		4732-31	
475M-10	7	1,452		475M-10	7	1,452		4734-10	24
475R-10	20	4,174		475R-10	18	3,907		4734-21	
475R-21		83	X	475R-21		83	X	4735-10	2
476A-10	13	3,168		476A-10	13	3,058		4742-10	7
476G-10	33	4,501		476G-10	33	4,501		475M-10	7
476G-41		2,553	X	476G-41		2,553	X	475R-10	20
476L-10	1	78		476L-10	1	78		475R-21	
477A-10	20	4,437		477A-10	18	4,283		476A-10	13
477P-10	25	6,774		477P-10	24	6,668		476G-10	33
477U-10	5	933		477U-10	5	933		476G-41	
478P-10	15	3,708		478P-10	14	3,616		476L-10	1
5010-10	18	2,884		5010-10	18	2,884		477A-10	20
5011-10	20	3,353		5011-10	20	3,353		477P-10	25
5012-10	24	4,297		5012-10	24	4,297		477U-10	5
5013-10	32	3,881		5013-10	32	3,881		478P-10	15
5013-31		1,273	X	5013-31		1,273	X	5010-10	18
5015-10	16	2,189		5015-10	16	2,189		5011-10	20
5018-10	20	2,481		5018-10	20	2,481		5012-10	24
5018-31		1,548	X	5018-31		1,548	X	5013-10	32
5020-10	8	923		5020-10	7	880		5013-31	

5021-10	6	1,286		5021-10	6	1,286		5015-10	16
5022-10	14	1,684		5022-10	14	1,684		5018-10	20
5024-10	25	2,086		5024-10	25	2,086		5018-31	
5024-31		1,993	X	5024-31		1,993	X	5020-10	8
5025-10	7	1,376		5025-10	6	1,298		5021-10	6
5026-10	4	752		5026-10	4	752		5022-10	14
5028-10	7	1,876		5028-10	6	1,671		5024-10	25
5029-10	9	1,797		5029-10	9	1,773		5024-31	
502J-10	18	3,334		502J-10	17	3,218		5025-10	7
502J-21		148	X	502J-21		140	X	5026-10	4
502J-22		272	X	502J-22		257	X	5028-10	7
5030-10	7	1,316		5030-10	5	1,382		5029-10	9
5031-10	28	4,116		5031-10	25	3,822		502J-10	18
5031-21		159	X	5031-21		159	X	502J-21	
5032-10	14	2,137		5032-10	11	1,999		502J-22	
5033-10	5	1,035		5033-10	5	1,035		5030-10	7
5034-10	17	1,857		5034-10	15	1,896		5031-10	28
5034-31		1,436	X	5034-31		1,366	X	5031-21	
5035-10	11	1,801		5035-10	10	1,730		5032-10	14
5036-10	6	1,465		5036-10	5	1,341		5033-10	5
5038-10	10	2,114		5038-10	9	2,013		5034-10	17
507T-10	21	4,632		507T-10	19	4,329		5034-31	
508L-10	9	1,678		508L-10	8	1,511		5035-10	11
5091-10	12	2,704		5091-10	11	2,446		5036-10	6
509J-10	15	3,503		509J-10	15	3,503		5038-10	10
509M-10	15	3,429		509M-10	15	3,429		507T-10	21
5100-10	9	1,233		5100-10	8	1,109		508L-10	9
5103-10	13	1,618		5103-10	9	2,053		5091-10	12
5103-21		459	X	5103-21		459	X	509J-10	15
5105-10	18	5,518		5105-10	17	5,302		509M-10	15
5106-10	35	2,711		5106-10	32	2,539		5100-10	9
5106-21		2,318	X	5106-21		2,133	X	5103-10	13
5106-31		2,516	X	5106-31		2,361	X	5103-21	
5107-10	15	2,980		5107-10	15	2,980		5105-10	18
5108-10	19	4,378		5108-10	18	4,221		5106-10	35
5109-10	7	2,010		5109-10	7	1,623		5106-21	
5110-10	61	8,416		5110-10	52	8,416		5106-31	
5110-21		257	X	5110-21		257	X	5107-10	15
5110-22		76	X	5110-22		76	X	5108-10	19
5110-23		234	X	5110-23		234	X	5109-10	7
5110-24		188	X	5110-24		188	X	5110-10	61
5110-41		1,303	X	5110-41		1,303	X	5110-21	
5111-10	22	3,636		5111-10	20	3,460		5110-22	
5119-10	23	4,014		5119-10	18	3,849		5110-23	
5119-22		337	X	5119-22		337	X	5110-24	
5119-23		164	X	5119-23		164	X	5110-41	
5123-10	24	3,991		5123-10	20	2,993		5111-10	22
5127-10	12	2,259		5127-10	10	1,807		5119-10	23
5128-10	22	3,245		5128-10	17	3,626		5119-22	
5129-10	28	4,015		5129-10	26	3,845		5119-23	
5129-41		1,892	X	5129-41		1,725	X	5123-10	24
5131-10	11	2,347		5131-10	10	2,176		5127-10	13
513L-10	8	1,780		513L-10	7	1,662		5128-10	22
5141-10	11	2,573		5141-10	11	2,573		5129-10	28
5142-10	16	3,950		5142-10	15	3,729		5129-41	
5143-10	8	2,344		5143-10	7	2,361		5131-10	11
5143-31		19	X	5143-31		19	X	513L-10	8
5144-10	15	2,930		5144-10	14	2,891		5141-10	11
5145-10	14	2,407		5145-10	10	2,407		5142-10	16
5145-41		869	X	5145-41		869	X	5143-10	9
514T-10	26	5,472		514T-10	24	5,472		5143-31	
514T-21		53	X	514T-21		53	X	5144-10	14
514T-22		84	X	514T-22		84	X	5145-10	14

5154-10	20	3,879		5154-10	20	3,756		5145-41	
5164-10	23	2,321		5164-10	20	2,048		514T-10	26
5164-21		1,609	X	5164-21		1,405	X	514T-21	
5164-41		935	X	5164-41		848	X	514T-22	
516N-10	21	4,805		516N-10	19	4,481		5154-10	20
5175-10	15	3,825		5175-10	15	4,086		5164-10	23
5178-10	20	4,167		5178-10	17	4,127		5164-21	
517J-10	19	3,077		517J-10	19	3,077		5164-41	
5185-10	18	3,566		5185-10	15	3,326		516N-10	21
5194-10	11	2,904		5194-10	12	2,777		5175-10	15
519M-10	9	2,540		519M-10	9	2,540		5175-21	0
524L-10	8	1,499		524L-10	7	1,398		5178-10	20
524M-10	22	4,462		524M-10	20	4,320		517J-10	19
527R-10	16	2,109		527R-10	11	1,874		5185-10	18
5290-10	18	3,172		5290-10	16	3,114		5194-10	11
5300-10	27	4,568		5300-10	26	4,474		5194-21	0
5317-10	15	4,006		5317-10	13	3,497		519M-10	9
5318-10	26	6,434		5318-10	24	5,962		524L-10	8
5318-21		153	X	5318-21		153	X	524M-10	22
5318-22		112	X	5318-22		112	X	527R-10	16
5362-10	38	6,234		5362-10	35	6,049		5290-10	18
5362-21		151	X	5362-21		151	X	5300-10	27
5362-22		156	X	5362-22		156	X	5317-10	15
5362-23		3,412	X	5362-23		2,810	X	5318-10	26
5362-41		296	X	5362-41		296	X	5318-21	
5370-10	38	8,909		5370-10	34	7,942		5318-22	
5370-21		647	X	5370-21		647	X	5362-10	38
5370-22		19	X	5370-22		19	X	5362-21	
5391-10	27	6,597		5391-10	27	6,597		5362-22	
5391-21		214	X	5391-21		214	X	5362-23	
5391-22		56	X	5391-22		56	X	5362-41	
546A-10	29	2,123		546A-10	29	2,123		5370-10	37
546A-31		2,219	X	546A-31		2,219	X	5370-21	
546J-10	25	1,817		546J-10	25	1,817		5370-22	
546J-31		1,534	X	546J-31		1,534	X	5391-10	27
546J-41		7	X	546J-41		7	X	5391-21	
546L-10	13	2,644		546L-10	11	2,343		5391-22	
546L-41		7	X	546L-41		7	X	546A-10	29
546T-10	30	5,546		546T-10	30	5,546		546A-31	
5611-10	12	3,349		5611-10	11	3,309		546J-10	25
5614-10	14	3,600		5614-10	12	3,521		546J-31	
5630-10	40	8,153		5630-10	35	7,505		546J-41	
5630-21		846	X	5630-21		846	X	546L-10	13
5632-10	18	4,074		5632-10	17	3,815		546L-41	
5632-21		77	X	5632-21		77	X	546T-10	30
5632-51		87	X	5632-51		87	X	5611-10	12
5652-10	14	4,018		5652-10	12	3,720		5614-10	14
5652-21		70	X	5652-21		70	X	5614-21	0
5701-10	17	2,813		5701-10	17	2,813		5630-10	40
5702-10	17	1,781		5702-10	17	1,781		5630-21	
5705-10	5	1,100		5705-10	5	1,100		5632-10	18
573A-10	18	4,114		573A-10	18	4,114		5632-21	
573H-10	27	5,799		573H-10	24	5,463		5632-51	
573T-10	25	4,959		573T-10	24	4,895		5652-10	14
573T-21		19	X	573T-21		19	X	5652-21	
573T-31		362	X	573T-31		362	X	5701-10	17
574A-10	18	3,315		574A-10	18	3,105		5702-10	17
574C-10	11	2,283		574C-10	11	2,366		5705-10	5
574J-10	25	6,015		574J-10	24	5,791		573A-10	18
574R-10	20	4,340		574R-10	20	4,340		573H-10	27
574W-10	17	3,993		574W-10	14	3,770		573T-10	25
5752-10	24	2,599		5752-10	19	2,151		573T-21	
5757-10	33	2,429		5757-10	33	2,429		573T-31	

5757-51		2,679	X	5757-51		2,679	X	574A-10	18
5759-10	26	1,716		5759-10	26	1,716		574C-10	11
5759-31		1,984	X	5759-31		1,984	X	574J-10	25
575A-10	12	2,446		575A-10	12	2,446		574R-10	20
575C-10	6	1,239		575C-10	5	1,314		574W-10	17
576C-10	16	2,974		576C-10	14	2,743		5752-10	23
576J-10	10	2,110		576J-10	10	2,110		5757-10	33
576M-10	19	3,836		576M-10	17	3,520		5757-51	
577T-10	15	2,928		577T-10	14	2,785		5759-10	26
5791-10	18	3,691		5791-10	18	3,691		5759-31	
6000-10	22	7,051		6000-10	22	7,051		575A-10	12
6001-10	7	1,402		6001-10	7	1,402		575C-10	6
6002-10	3	647		6002-10	3	647		576C-10	16
6003-10	11	1,928		6003-10	9	1,699		576J-10	10
6006-10	17	3,192		6006-10	14	2,900		576M-10	18
6007-10	12	2,710		6007-10	12	2,710		577T-10	15
6008-10	18	2,843		6008-10	16	2,747		5791-10	18
6008-21		14	X	6008-21		14	X	5791-21	0
6010-10	21	3,569		6010-10	19	3,286		6000-10	22
6012-10	14	2,188		6012-10	14	2,042		6001-10	7
6012-31		554	X	6012-31		554	X	6002-10	3
6013-10	12	2,478		6013-10	12	2,478		6003-10	11
6014-10	15	3,723		6014-10	13	3,293		6006-10	17
6015-10	16	4,138		6015-10	15	3,935		6007-10	12
6016-10	22	1,645		6016-10	19	1,514		6008-10	18
6016-41		1,452	X	6016-41		1,452	X	6008-21	
6017-10	16	3,249		6017-10	14	2,951		6010-10	21
6019-10	3	371		6019-10	3	371		6012-10	14
6020-10	1	104		6020-10	1	104		6012-31	
6020-51		18	X	6020-51		18	X	6013-10	12
6021-10	6	974		6021-10	5	911		6014-10	15
6022-10	8	1,845		6022-10	8	1,845		6015-10	16
6026-10	9	2,219		6026-10	9	2,219		6016-10	22
6026-31		61	X	6026-31		61	X	6016-41	
6027-10	17	3,200		6027-10	17	3,200		6017-10	16
6028-10	16	2,932		6028-10	16	2,932		6019-10	3
6030-10	20	4,174		6030-10	18	3,658		6020-10	1
6031-10	12	1,674		6031-10	12	1,674		6020-51	
6034-10	14	1,973		6034-10	14	1,973		6021-10	6
6035-10	27	3,963		6035-10	25	3,828		6022-10	8
6035-21		2,017	X	6035-21		2,017	X	6026-10	9
6036-10	13	2,323		6036-10	13	2,323		6026-31	
6037-10	14	2,379		6037-10	14	2,379		6027-10	17
6038-10	21	3,654		6038-10	19	3,395		6028-10	16
6039-10	22	3,660		6039-10	20	3,447		6030-10	20
6039-21		652	X	6039-21		652	X	6031-10	12
6041-10	23	3,574		6041-10	23	3,305		6034-10	14
6041-21		216	X	6041-21		216	X	6035-10	27
6042-10	17	2,312		6042-10	16	2,197		6035-21	
6042-21		306	X	6042-21		306	X	6036-10	13
6043-10	13	1,798		6043-10	11	1,696		6037-10	14
6044-10	19	3,415		6044-10	17	3,281		6038-10	21
6045-10	23	4,026		6045-10	23	3,928		6039-10	22
6045-21		817	X	6045-21		817	X	6039-21	
6046-10	14	2,315		6046-10	12	2,226		6041-10	23
6047-10	13	2,281		6047-10	12	2,209		6041-21	
6048-10	12	2,684		6048-10	10	2,296		6042-10	17
6049-10	10	1,976		6049-10	9	1,892		6042-21	
6050-10	3	645		6050-10	3	645		6043-10	13
6051-10	6	618		6051-10	5	642		6044-10	19
6051-31		364	X	6051-31		364	X	6045-10	23
6052-10	10	1,204		6052-10	10	1,204		6045-21	
6052-31		457	X	6052-31		457	X	6046-10	14

6053-10	6	1,203		6053-10	6	1,203		6047-10	13
6055-10	15	3,591		6055-10	15	3,591		6048-10	12
6056-10	18	2,521		6056-10	15	2,302		6049-10	10
6056-41		50	X	6056-41		50	X	6050-10	3
6057-10	15	1,993		6057-10	15	1,860		6051-10	6
6058-10	8	1,116		6058-10	8	1,116		6051-31	
6059-10	11	2,174		6059-10	11	2,174		6052-10	10
6061-10	12	2,092		6061-10	12	2,092		6052-31	
6062-10	26	954		6062-10	26	954		6053-10	6
6062-51		3,571	X	6062-51		3,571	X	6055-10	15
6063-10	34	2,111		6063-10	32	2,111		6056-10	18
6063-41		1,370	X	6063-41		1,180	X	6056-41	
6063-42		1,014	X	6063-42		1,014	X	6057-10	15
6063-43		396	X	6063-43		396	X	6058-10	8
6069-10	15	3,385		6069-10	15	3,385		6059-10	11
6071-10	16	3,380		6071-10	14	3,111		6061-10	12
6072-10	21	3,384		6072-10	19	2,894		6062-10	26
6072-21		28	X	6072-21		28	X	6062-51	
6072-22		21	X	6072-22		21	X	6063-10	34
6072-23		133	X	6072-23		133	X	6063-41	
6073-10	8	2,100		6073-10	6	2,100		6063-42	
6073-21		49	X	6073-21		49	X	6063-43	
6074-10	20	4,059		6074-10	19	3,885		6069-10	15
6075-10	10	1,064		6075-10	6	956		6071-10	14
6075-41		19	X	6075-41		19	X	6072-10	21
6076-10	19	3,261		6076-10	19	3,261		6072-21	
6076-41		541	X	6076-41		541	X	6072-22	
6078-10	20	4,244		6078-10	20	4,244		6072-23	
607A-10	20	2,473		607A-10	20	2,473		6073-10	8
607A-21		378	X	607A-21		378	X	6073-21	
607C-10	24	5,051		607C-10	22	4,704		6074-10	20
607G-10	8	1,465		607G-10	7	1,302		6075-10	8
607M-10	12	2,695		607M-10	11	2,470		6075-41	
6080-10	17	3,674		6080-10	17	3,674		6076-10	19
6083-10	10	1,469		6083-10	10	1,469		6076-41	
6084-10	11	1,933		6084-10	9	1,933		6078-10	20
6084-21		34	X	6084-21		35	X	607A-10	20
6091-10	23	7,824		6091-10	22	7,004		607A-21	
6091-21		79	X	6091-21		79	X	607C-10	24
6091-51		143	X	6091-51		143	X	607G-10	8
6092-10	7	998		6092-10	5	942		607M-10	12
6093-10	22	4,666		6093-10	22	4,666		6080-10	17
6099-10	8	2,221		6099-10	7	2,041		6083-10	10
609F-10	21	3,833		609F-10	16	3,833		6084-10	11
609F-21		615	X	609F-21		615	X	6084-21	
609J-10	4	728		609J-10	4	728		6091-10	23
6110-10	22	5,214		6110-10	21	5,030		6091-21	
6115-10	18	2,491		6115-10	18	2,491		6091-51	
6115-41		400	X	6115-41		400	X	6092-10	7
6116-10	11	1,617		6116-10	11	1,617		6093-10	22
6118-10	17	3,179		6118-10	14	2,817		6099-10	8
6120-10	10	1,546		6120-10	8	1,472		609F-10	21
6200-10	30	7,039		6200-10	30	6,941		609F-21	
6232-10	5	876		6232-10	5	834		609J-10	4
6250-10	8	2,039		6250-10	7	1,882		6110-10	22
6258-10	17	2,016		6258-10	16	1,900		6115-10	18
6258-31		569	X	6258-31		569	X	6115-41	
6262-10	14	2,956		6262-10	14	2,836		6116-10	11
6262-21	1	367		6262-21	1	357		6118-10	17
627J-10	14	1,592		627J-10	14	1,592		6120-10	10
6291-10	15	3,257		6291-10	15	3,130		6200-10	30
6338-10	12	2,240		6338-10	11	2,080		6232-10	5
6358-10	18	3,978		6358-10	17	3,778		6250-10	8

6366-10	12	2,779		6366-10	12	2,779		6258-10	17
637A-10	48	7,121		637A-10	48	7,121		6258-31	
637A-21		380	X	637A-21		380	X	6262-10	14
637A-22		241	X	637A-22		241	X	6262-21	1
637A-25		339	X	637A-25		339	X	627J-10	14
637A-26		191	X	637A-26		191	X	6291-10	15
637G-10	20	3,986		637G-10	20	3,986		6338-10	12
637G-51		416	X	637G-51		416	X	6358-10	18
637J-10	14	3,098		637J-10	13	2,761		6366-10	12
637P-10	19	3,231		637P-10	17	2,924		637A-10	48
637R-10	19	4,109		637R-10	18	3,949		637A-21	
637V-10	9	1,898		637V-10	7	1,724		637A-22	
6400-10	10	1,859		6400-10	9	1,798		637A-25	
6403-10	15	3,324		6403-10	12	3,076		637A-26	
6412-10	16	2,583		6412-10	13	2,270		637G-10	20
6412-21		75	X	6412-21		75	X	637G-51	
6414-10	18	3,925		6414-10	17	3,649		637J-10	14
6418-10	5	1,168		6418-10	4	1,128		637P-10	19
6422-10	10	2,050		6422-10	9	1,932		637R-10	19
6450-10	32	6,950		6450-10	30	6,097		637V-10	9
6450-21		173	X	6450-21		173	X	6400-10	10
6450-51		78	X	6450-51		78	X	6403-10	15
6451-10	31	6,886		6451-10	31	6,757		6412-10	16
6451-21		182	X	6451-21		182	X	6412-21	
6455-10	18	4,522		6455-10	17	4,464		6414-10	18
6455-21		120	X	6455-21		120	X	6418-10	5
6475-10	14	3,600		6475-10	13	3,600		6422-10	10
647A-10	16	3,877		647A-10	15	3,581		6450-10	32
647C-10	9	1,719		647C-10	8	1,688		6450-21	
647P-10	18	3,734		647P-10	16	3,571		6450-51	
648P-10	10	2,245		648P-10	10	2,245		6451-10	31
648P-21		48	X	648P-21		48	X	6451-21	
6500-10	20	3,769		6500-10	18	3,590		6455-10	18
6505-10	25	5,088		6505-10	24	5,018		6455-21	
669A-10	28	4,694		669A-10	25	4,516		6475-10	14
6726-10	20	3,225		6726-10	18	2,814		647A-10	16
675A-10	15	3,580		675A-10	15	3,580		647C-10	9
675G-10	22	3,994		675G-10	21	3,484		647P-10	18
675G-22		17	X	675G-22		17	X	648P-10	10
675G-41		516	X	675G-41		516	X	648P-21	
675I-10	16	3,650		675I-10	15	3,588		6500-10	20
675K-10	45	7,520		675K-10	45	7,520		6505-10	25
675K-23		224	X	675K-23		224	X	669A-10	28
675L-10	15	2,537		675L-10	13	2,265		6726-10	20
675M-10	8	1,958		675M-10	7	1,791		675A-10	15
675N-10	14	2,041		675N-10	12	1,791		675G-10	22
675P-10	8	1,934		675P-10	7	1,715		675G-22	
675R-10	9	2,474		675R-10	9	2,474		675G-41	
675X-10	25	5,574		675X-10	22	4,961		675I-10	16
677A-10	22	4,612		677A-10	21	4,455		675K-10	45
677V-10	5	1,367		677V-10	4	1,237		675K-23	
677Y-10	17	4,200		677Y-10	17	4,200		675L-10	15
6801-10	7	709		6801-10	7	709		675M-10	8
6801-51		222	X	6801-51		222	X	675N-10	14
6803-10	8	1,202		6803-10	7	1,138		675P-10	8
6804-10	6	854		6804-10	6	854		675R-10	9
6805-10	9	955		6805-10	9	955		675X-10	25
6805-31		719	X	6805-31		719	X	677A-10	22
6806-10	4	705		6806-10	3	643		677V-10	5
6812-10	12	2,909		6812-10	12	2,770		677Y-10	17
6813-10	3	371		6813-10	3	371		6801-10	7
6815-10	4	615		6815-10	3	566		6801-51	
6816-10	6	563		6816-10	6	563		6803-10	8

6816-31		380	X	6816-31		380	X	6804-10	6
6817-10	4	644		6817-10	3	595		6805-10	9
6818-10	7	1,017		6818-10	5	965		6805-31	
6820-10	14	1,213		6820-10	13	1,177		6806-10	4
6820-31		838	X	6820-31		838	X	6812-10	12
6821-10	6	880		6821-10	6	880		6813-10	3
6822-10	9	1,550		6822-10	8	1,468		6815-10	4
6823-10	4	846		6823-10	4	846		6816-10	6
6824-10	5	1,072		6824-10	5	1,072		6816-31	
6825-10	9	1,386		6825-10	8	1,301		6817-10	4
6826-10	5	898		6826-10	4	810		6818-10	7
6835-10	12	953		6835-10	11	902		6820-10	14
6835-31		1,066	X	6835-31		1,066	X	6820-31	
6836-10	8	1,538		6836-10	7	1,416		6821-10	6
6837-10	16	2,570		6837-10	13	2,158		6822-10	9
6840-10	20	4,139		6840-10	20	4,139		6823-10	4
6913-10	53	10,403		6913-10	46	8,959		6824-10	5
6913-21		1,395	X	6913-21		1,395	X	6825-10	9
695D-10	10	2,210		695D-10	10	2,210		6826-10	5
695H-10	17	3,877		695H-10	16	3,755		6835-10	12
695T-10	36	6,705		695T-10	33	6,293		6835-31	
695V-10	11	2,548		695V-10	11	2,453		6836-10	8
695X-10	30	6,383		695X-10	27	5,702		6837-10	16
695X-22		312	X	695X-22		312	X	6840-10	20
695Y-10	27	7,177		695Y-10	25	6,295		6913-10	52
695Y-21		297	X	695Y-21		297	X	6913-21	
695Y-22		28	X	695Y-22		28	X	695D-10	10
695Y-41		22	X	695Y-41		22	X	695H-10	17
6960-10	23	4,790		6960-10	21	4,345		695T-10	36
6960-21		144	X	6960-21		144	X	695T-51	0
6970-10	14	3,322		6970-10	13	3,043		695V-10	11
6L01-10	10	2,572		6L01-10	9	2,572		695X-10	30
6L01-22		84	X	6L01-22		84	X	695X-22	
6L01-23		38	X	6L01-23		38	X	695Y-10	27
6L02-10	2	359		6L02-10	2	359		695Y-21	
6L03-10	4	643		6L03-10	4	643		695Y-22	
6L04-10	6	809		6L04-10	6	809		695Y-41	
6L04-41		119	X	6L04-41		119	X	6960-10	23
6L04-42		142	X	6L04-42		142	X	6960-21	
6L05-10	8	1,726		6L05-10	8	1,726		6970-10	14
6L05-21		19	X	6L05-21		19	X	6L01-10	10
6L07-10	3	735		6L07-10	3	735		6L01-22	
6L08-10	3	638		6L08-10	3	638		6L01-23	
6L10-10	8	548		6L10-10	8	548		6L02-10	2
6L10-41		761	X	6L10-41		761	X	6L03-10	4
6L11-10	6	1,129		6L11-10	6	1,129		6L04-10	6
7001-10	15	3,353		7001-10	13	3,072		6L04-41	
7002-10	17	3,025		7002-10	17	3,025		6L04-42	
7004-10	22	5,570		7004-10	20	4,995		6L05-10	8
7005-10	20	1,458		7005-10	20	1,352		6L05-21	
7005-51		2,583	X	7005-51		2,583	X	6L07-10	3
7006-10	40	3,712		7006-10	38	3,571		6L08-10	3
7006-51		3,644	X	7006-51		3,437	X	6L10-10	8
7009-10	6	1,054		7009-10	6	1,054		6L10-41	
7011-10	14	1,376		7011-10	13	1,315		6L11-10	6
7011-31		1,085	X	7011-31		987	X	7001-10	15
7012-10	12	2,079		7012-10	11	1,968		7002-10	17
7013-10	14	2,491		7013-10	12	2,254		7004-10	22
7014-10	6	1,216		7014-10	5	1,163		7005-10	20
7016-10	16	2,625		7016-10	15	2,550		7005-51	
7016-21		176	X	7016-21		176	X	7006-10	40
7017-10	20	2,995		7017-10	18	2,824		7006-51	
701A-10	23	4,536		701A-10	21	4,355		7009-10	6

701U-10	14	3,512		701U-10	13	3,441		7011-10	14
7021-10	6	1,076		7021-10	5	961		7011-31	
7022-10	12	2,191		7022-10	12	2,191		7012-10	12
7023-10	18	3,234		7023-10	18	2,983		7013-10	14
702C-10	18	3,929		702C-10	17	3,718		7014-10	6
702U-10	14	3,288		702U-10	12	3,097		7016-10	16
7040-10	22	3,727		7040-10	22	3,727		7016-21	
7040-21		45	X	7040-21		45	X	7017-10	20
7049-10	15	3,121		7049-10	15	2,913		701A-10	23
7050-10	6	1,114		7050-10	6	1,114		701U-10	14
7051-10	8	897		7051-10	7	831		7021-10	6
7052-10	9	1,056		7052-10	9	1,056		7022-10	12
7053-10	27	1,503		7053-10	26	1,324		7023-10	18
7053-21		607	X	7053-21		567	X	702C-10	18
7053-22		403	X	7053-22		357	X	702U-10	14
7054-10	5	771		7054-10	5	724		7040-10	22
7055-10	18	2,945		7055-10	18	2,770		7040-21	
7057-10	7	755		7057-10	6	716		7049-10	15
7059-10	7	1,318		7059-10	6	1,302		7050-10	6
7060-10	5	1,085		7060-10	5	1,085		7051-10	8
7062-10	13	670		7062-10	11	617		7052-10	9
7062-31		431	X	7062-31		409	X	7053-10	27
7062-41		408	X	7062-41		364	X	7053-21	
7063-10	10	1,571		7063-10	8	1,468		7053-22	
707A-10	32	5,264		707A-10	29	5,029		7054-10	5
707A-23		140	X	707A-23		140	X	7055-10	18
707K-10	20	3,791		707K-10	19	3,631		7057-10	7
709A-10	12	2,183		709A-10	11	2,128		7059-10	7
709G-10	9	1,777		709G-10	8	1,634		7060-10	5
709M-10	15	2,756		709M-10	13	2,522		7062-10	13
709P-10	12	2,645		709P-10	12	2,617		7062-31	
714C-10	8	1,953		714C-10	7	1,812		7062-41	
715M-10	19	3,329		715M-10	17	3,199		7063-10	10
715M-21		29	X	715M-21		29	X	707A-10	32
7181-10	9	1,804		7181-10	7	1,702		707A-23	
719P-10	10	1,247		719P-10	9	1,215		707K-10	20
719R-10	14	2,488		719R-10	13	2,425		709A-10	12
7245-10	12	2,177		7245-10	11	1,973		709G-10	9
7267-10	10	1,593		7267-10	8	1,408		709M-10	15
7272-10	10	1,861		7272-10	9	1,816		709P-10	12
7281-10	11	1,636		7281-10	9	1,538		714C-10	8
7282-10	9	2,067		7282-10	8	1,864		715M-10	19
736G-10	13	2,196		736G-10	13	2,196		715M-21	
736I-10	20	3,326		736I-10	20	3,326		7181-10	9
736I-21		195	X	736I-21		195	X	719P-10	10
737A-10	21	3,033		737A-10	20	2,766		719R-10	14
7411-10	8	1,761		7411-10	7	1,656		7245-10	12
7458-10	14	3,048		7458-10	12	2,935		7267-10	10
745M-10	29	4,758		745M-10	24	4,570		7272-10	10
745M-21		492	X	745M-21		344	X	7281-10	11
746C-10	22	3,653		746C-10	22	3,653		7282-10	9
746H-10	28	4,227		746H-10	28	4,227		736G-10	13
746K-10	10	1,742		746K-10	9	1,507		736I-10	20
746P-10	18	2,225		746P-10	15	2,068		736I-21	
746P-31		325	X	746P-31		325	X	737A-10	21
746R-10	12	2,273		746R-10	10	2,023		7411-10	8
746V-10	14	2,223		746V-10	12	2,115		7458-10	14
748A-10	12	1,941		748A-10	11	1,554		745M-10	29
748A-41		978	X	748A-41		978	X	745M-21	
748R-10	22	4,775		748R-10	20	4,379		746C-10	22
7545-10	25	5,378		7545-10	24	5,050		746H-10	28
7545-21		215	X	7545-21		189	X	746K-10	10
7550-10	15	2,329		7550-10	14	2,164		746P-10	18

756A-10	19	3,258		756A-10	14	2,911		746P-31	
7600-10	8	1,701		7600-10	8	1,670		746R-10	12
771P-10	5	1,357		771P-10	5	1,357		746V-10	14
7725-10	7	1,841		7725-10	6	1,800		748A-10	12
775A-10	7	1,166		775A-10	6	1,141		748A-41	
775F-10	27	4,286		775F-10	25	4,286		748R-10	22
775F-31		1,597	X	775F-31		1,435	X	7545-10	25
775N-10	7	1,521		775N-10	7	1,521		7545-21	
775P-10	8	1,634		775P-10	7	1,634		7550-10	15
775V-10	9	1,637		775V-10	8	1,619		756A-10	19
778J-10	21	2,316		778J-10	17	1,792		7600-10	8
778J-41		2,852	X	778J-41		2,524	X	771P-10	5
778R-10	17	3,938		778R-10	15	3,982		7725-10	7
778R-21		165	X	778R-21		165	X	775A-10	7
7903-10	11	2,791		7903-10	11	2,791		775F-10	27
8000-1	12	1,715		8000-1	12	1,715		775F-31	
8000-10	12	1,852		8000-10	12	1,852		775N-10	7
8001-10	5	1,056		8001-10	5	1,056		775P-10	8
8002-10	5	1,170		8002-10	5	1,170		775V-10	9
8003-10	6	1,360		8003-10	5	1,235		778J-10	21
8004-10	10	2,136		8004-10	9	2,002		778J-41	
8006-10	9	2,172		8006-10	8	1,915		778R-10	17
8007-10	5	932		8007-10	5	932		778R-21	
8008-10	8	1,513		8008-10	7	1,387		7903-10	11
8009-10	10	719		8009-10	10	719		8000-1	12
8009-31		1,737	X	8009-31		1,737	X	8000-10	12
8010-10	23	5,064		8010-10	23	5,064		8001-10	5
8012-10	9	2,562		8012-10	7	2,035		8002-10	5
8013-10	31	8,628		8013-10	31	8,628		8003-10	6
8013-22		63	X	8013-22		63	X	8004-10	10
8013-41		505	X	8013-41		505	X	8006-10	9
8014-10	13	3,097		8014-10	13	3,097		8007-10	5
8015-10	14	3,344		8015-10	13	3,004		8008-10	8
8015-21		77	X	8015-21		77	X	8009-10	10
8016-10	11	2,166		8016-10	10	1,823		8009-31	
8017-10	10	2,366		8017-10	10	2,366		8010-10	23
8018-10	5	1,015		8018-10	5	967		8012-10	9
8019-10	8	1,808		8019-10	7	1,676		8013-10	31
8020-10	5	1,004		8020-10	5	1,004		8013-22	
8021-10	4	893		8021-10	4	893		8013-41	
8022-10	9	2,700		8022-10	7	2,097		8014-10	13
8023-10	3	853		8023-10	3	853		8015-10	14
8025-10	8	1,716		8025-10	8	1,716		8015-21	
8026-10	9	1,480		8026-10	9	1,480		8016-10	11
8027-10	4	856		8027-10	4	824		8017-10	10
8038-10	21	4,277		8038-10	21	4,277		8018-10	5
8040-10	12	4,017		8040-10	11	3,782		8019-10	8
8043-10	4	995		8043-10	4	995		8020-10	5
8047-10	13	3,486		8047-10	13	3,499		8021-10	4
8047-41	5	1,311		8047-41	5	1,311		8022-10	9
8047-51		80	X	8047-51		80	X	8023-10	3
8050-10	8	2,983		8050-10	8	2,984		8024-10	0
8050-21		96	X	8050-21		96	X	8025-10	8
8050-31	6	1,743		8050-31	6	1,744		8026-10	9
8055-10	24	4,758		8055-10	24	4,509		8027-10	4
8055-51		3,311	X	8055-51		3,007	X	8038-10	21
805L-10	8	1,386		805L-10	7	1,312		8040-10	12
8060-10	9	1,743		8060-10	8	1,500		8043-10	4
8062-10	2	564		8062-10	2	564		8047-10	13
8065-10	3	752		8065-10	3	752		8047-41	5
8072-10	17	3,344		8072-10	14	2,938		8047-51	
8073-10	10	1,785		8073-10	7	1,569		8050-10	8
8075-10	14	2,600		8075-10	14	2,600		8050-21	

8077-10	5	1,173		8077-10	5	1,173		8050-31	6
8078-10	13	1,983		8078-10	11	1,776		8055-10	24
807A-10	12	1,990		807A-10	10	1,776		8055-51	
807J-10	16	2,347		807J-10	12	1,996		805L-10	8
807M-10	23	4,725		807M-10	21	4,159		8060-10	9
807P-10	11	1,972		807P-10	10	1,824		8062-10	2
809A-10	10	1,826		809A-10	8	1,776		8065-10	3
809D-10	8	2,245		809D-10	7	1,839		8072-10	17
809H-10	12	2,785		809H-10	12	2,785		8073-10	10
809J-10	6	1,580		809J-10	6	1,580		8075-10	14
809L-10	22	3,993		809L-10	19	3,575		8077-10	5
809N-10	5	954		809N-10	5	954		8078-10	13
809P-10	24	4,308		809P-10	22	4,191		807A-10	12
809R-10	5	1,167		809R-10	5	1,167		807J-10	16
809T-10	7	1,720		809T-10	7	1,720		807M-10	23
809U-10	8	1,738		809U-10	7	1,459		807P-10	11
809U-21	7	1,101		809U-21	7	1,101		809A-10	10
809V-10	8	1,420		809V-10	7	1,351		809D-10	8
8100-10	9	2,052		8100-10	9	2,052		809H-10	12
817C-10	9	1,286		817C-10	7	1,199		809J-10	6
8194-10	14	3,568		8194-10	14	3,568		809L-10	22
8199-10	23	4,352		8199-10	23	4,352		809N-10	5
819A-10	32	6,672		819A-10	32	6,653		809P-10	24
8200-10	4	900		8200-10	4	900		809R-10	5
8215-10	16	2,747		8215-10	16	2,747		809T-10	7
8252-10	2	457		8252-10	2	457		809U-10	8
8300-1	1	230		8300-1	1	230		809U-21	7
8300-10	5	1,000		8300-10	5	1,000		809V-10	8
8319-10	9	2,054		8319-10	8	1,795		8100-10	9
8319-21	7		X	8319-21	7		X	817C-10	9
8400-10	29	4,808		8400-10	27	4,468		8194-10	14
846M-10	6	1,114		846M-10	6	1,114		8199-10	23
847J-10	10	2,280		847J-10	9	2,044		819A-10	32
847P-10	35	4,594		847P-10	33	4,281		8200-10	4
847P-42		1,087	X	847P-42		1,087	X	8215-10	16
848L-10	10	3,384		848L-10	10	3,305		8252-10	2
8500-10	15	2,956		8500-10	14	2,756		8300-1	1
8528-10	21	3,399		8528-10	19	3,345		8300-10	5
8538-10	6	1,307		8538-10	6	1,307		8319-10	9
8542-10	17	3,168		8542-10	15	2,986		8319-21	
8544-10	7	1,654		8544-10	7	1,654		8400-10	29
8545-10	11	2,323		8545-10	10	2,116		846M-10	6
8548-10	8	1,724		8548-10	8	1,726		847J-10	10
8549-10	19	3,849		8549-10	17	3,592		847P-10	35
856R-10	32	6,168		856R-10	26	5,528		847P-42	
857A-10	15	3,241		857A-10	15	3,241		848L-10	10
857C-10	15	3,598		857C-10	14	3,443		8500-10	15
857P-10	20	4,520		857P-10	20	4,520		8528-10	21
857P-21		37	X	857P-21		37	X	8538-10	6
857R-10	24	4,315		857R-10	22	4,274		8542-10	17
857R-41		76	X	857R-41		76	X	8542-21	0
857R-42		34	X	857R-42		34	X	8544-10	7
8594-10	22	4,797		8594-10	19	4,265		8545-10	11
8594-21		45	X	8594-21		45	X	8548-10	8
8594-41		120	X	8594-41		120	X	8549-10	19
8600-10	24	2,872		8600-10	23	2,555		856R-10	32
8600-22		132	X	8600-22		132	X	857A-10	15
8605-10	18	4,020		8605-10	17	3,916		857C-10	15
8610-10	17	3,830		8610-10	16	3,738		857P-10	20
8615-10	19	3,537		8615-10	16	3,209		857P-21	
8622-10	23	6,158		8622-10	21	5,742		857R-10	24
8677-10	18	3,993		8677-10	16	3,765		857R-41	
8686-10	9	1,715		8686-10	9	1,715		857R-42	

8700-1	12	1,867		8700-1	9	1,631		8594-10	22
8700-10	35	5,994		8700-10	27	5,281		8594-21	
8700-21		99	X	8700-21		99	X	8594-41	
8700-22		44	X	8700-22		44	X	8600-10	24
8700-23		153	X	8700-23		153	X	8600-22	
8700-24		14	X	8700-24		14	X	8605-10	18
8705-10	15	3,451		8705-10	14	3,156		8610-10	17
8707-10	13	2,429		8707-10	12	2,395		8615-10	19
874C-10	11	2,235		874C-10	9	2,146		8622-10	23
874T-10	14	3,363		874T-10	15	3,258		8677-10	18
875A-10	26	5,376		875A-10	28	5,582		8686-10	9
875C-1	13	2,161		875C-1	10	1,887		8700-1	12
875C-10	24	4,076		875C-10	19	3,665		8700-10	35
875H-10	18	2,736		875H-10	16	2,643		8700-21	
875P-10	11	1,719		875P-10	10	1,662		8700-22	
877T-10	10	1,689		877T-10	9	1,634		8700-23	
888P-10	12	2,920		888P-10	11	2,657		8700-24	
9002-10	10	1,675		9002-10	10	1,675		8705-10	15
9004-10	19	2,338		9004-10	19	2,338		8705-51	0
9005-10	20	2,694		9005-10	20	2,694		8707-10	13
9005-41		157	X	9005-41		157	X	874C-10	11
9005-42		38	X	9005-42		38	X	874T-10	15
9006-10	8	1,133		9006-10	8	1,133		875A-10	28
9008-10	18	2,862		9008-10	18	2,862		875C-1	13
9008-41		44	X	9008-41		44	X	875C-10	24
9009-10	21	4,100		9009-10	21	4,100		875H-10	18
9011-10	24	4,059		9011-10	24	4,059		875P-10	11
9011-21		1,470	X	9011-21		1,470	X	877T-10	10
9012-10	4	942		9012-10	4	942		888P-10	12
9014-10	9	1,596		9014-10	8	1,560		9002-10	10
9014-42		33	X	9014-42		33	X	9004-10	19
9015-10	10	1,434		9015-10	10	1,434		9005-10	20
9018-10	6	729		9018-10	6	729		9005-41	
9019-10	14	2,073		9019-10	14	2,073		9005-42	
9020-10	9	1,353		9020-10	9	1,353		9006-10	8
9023-10	15	3,667		9023-10	15	3,667		9008-10	18
9032-10	15	2,805		9032-10	15	2,805		9008-41	
9032-21		77	X	9032-21		77	X	9009-10	21
9047-10	18	4,247		9047-10	18	4,247		9011-10	24
9050-10	11	1,595		9050-10	9	1,466		9011-21	
9051-10	9	1,407		9051-10	8	1,372		9012-10	4
908T-10	15	2,930		908T-10	13	2,651		9014-10	9
9090-10	8	1,333		9090-10	8	1,333		9014-42	
909T-1	4	651		909T-1	4	651		9015-10	10
909T-10	4	671		909T-10	4	671		9018-10	6
9162-10	3	669		9162-10	3	621		9019-10	14
9166-10	3	573		9166-10	3	573		9020-10	9
917H-10	33	7,277		917H-10	31	6,960		9023-10	15
917M-10	20	3,607		917M-10	18	3,307		9032-10	15
917M-31		291	X	917M-31		225	X	9032-21	
9181-10	23	4,800		9181-10	23	4,800		9047-10	18
9188-10	17	3,902		9188-10	17	3,902		9050-10	11
9188-42		238	X	9188-42		238	X	9051-10	9
9191-10	36	7,239		9191-10	36	7,239		908T-10	15
9191-21		114	X	9191-21		114	X	9090-10	8
9300-10	12	1,999		9300-10	12	1,999		909T-1	4
9301-10	10	1,863		9301-10	9	1,721		909T-10	4
930P-10	19	2,840		930P-10	16	2,595		9162-10	3
9354-10	16	3,008		9354-10	14	2,790		9166-10	3
938C-10	11	2,511		938C-10	11	2,511		917H-10	33
938L-10	9	1,886		938L-10	8	1,718		917M-10	20
938P-10	15	3,236		938P-10	15	3,236		917M-31	
938P-21		58	X	938P-21		58	X	9181-10	23

938V-10	28	6,381		938V-10	28	6,381		9188-10	17
948A-10	7	1,424		948A-10	6	1,203		9188-42	
9500-10	18	2,711		9500-10	16	2,545		9191-10	36
9501-10	27	4,535		9501-10	25	4,192		9191-21	
957T-10	16	3,523		957T-10	15	3,243		9300-10	12
958P-10	12	2,481		958P-10	11	2,347		9301-10	10
9653-10	22	3,959		9653-10	20	3,743		930P-10	19
967A-10	19	3,222		967A-10	16	2,862		9354-10	16
9701-10	7	1,970		9701-10	7	1,970		938C-10	11
9717-10	12	2,717		9717-10	12	2,717		938C-21	0
971A-10	13	2,309		971A-10	12	2,231		938L-10	9
971C-10	17	3,484		971C-10	16	3,380		938P-10	15
971D-10	19	3,741		971D-10	18	3,704		938P-21	
971M-10	17	2,800		971M-10	15	2,642		938V-10	28
971R-10	36	5,830		971R-10	36	5,830		948A-10	7
971R-21		92	X	971R-21		92	X	9500-10	18
971R-42		1,386	X	971R-42		1,386	X	9501-10	27
971R-51		62	X	971R-51		62	X	957T-10	16
971T-10	12	2,052		971T-10	11	1,721		958P-10	12
971V-10	14	2,882		971V-10	12	2,725		9653-10	22
971X-10	18	2,835		971X-10	17	2,592		967A-10	19
975A-10	15	2,734		975A-10	14	2,653		9701-10	7
9784-10	20	3,505		9784-10	18	3,245		9717-10	12
9785-10	17	3,863		9785-10	17	3,856		971A-10	13
9785-51		20	X	9785-51		20	X	971C-10	17
9789-10	20	4,242		9789-10	20	4,242		971D-10	19
978A-10	20	2,575		978A-10	18	2,356		971M-10	17
978J-10	11	2,626		978J-10	10	2,563		971R-10	36
978L-10	13	1,955		978L-10	13	1,955		971R-21	
978T-10	45	8,981		978T-10	45	8,981		971R-42	
CT01-1	1	67		CT01-1	1	67		971R-51	
N101-11	4	365		N101-11	4	365		971T-10	12
N102-11	6	350		N102-11	6	350		971V-10	14
N103-11	4	269		N103-11	4	269		971X-10	18
N104-11	4	245		N104-11	4	245		975A-10	15
N105-11	4	244		N105-11	4	244		9784-10	20
N106-11	4	255		N106-11	4	255		9785-10	17
N131-11	2	185		N131-11	2	185		9785-51	
N132-11	2	131		N132-11	2	131		9789-10	20
N133-11	2	189		N133-11	2	189		978A-10	20
N134-11	2	158		N134-11	2	158		978J-10	11
N135-11	2	233		N135-11	2	233		978L-10	13
N136-11	2	362		N136-11	2	362		978T-10	45
N137-11	3	378		N137-11	3	378		CT01-1	1
N138-11	2	135		N138-11	2	135		N101-11	4
N139-11	2	108		N139-11	2	108		N102-11	6
N140-11	1	88		N140-11	1	88		N103-11	4
N141-11	2	148		N141-11	2	148		N104-11	4
N142-11	3	266		N142-11	3	266		N105-11	4
N143-11	2	225		N143-11	2	225		N106-11	4
N201-11	6	619		N201-11	6	619		N131-11	2
N202-11	4	453		N202-11	4	453		N132-11	2
N203-11	6	379		N203-11	6	379		N133-11	2
N204-11	6	519		N204-11	6	517		N134-11	2
N205-11	6	505		N205-11	6	505		N135-11	2
N206-11	8	679		N206-11	8	679		N136-11	2
N207-11	4	383		N207-11	4	383		N137-11	3
N209-11	4	270		N209-11	4	270		N138-11	2
N231-11	2	189		N231-11	2	189		N139-11	2
N232-11	2	191		N232-11	2	191		N140-11	1
N233-11	2	235		N233-11	2	235		N141-11	2
N234-11	2	248		N234-11	2	248		N142-11	3
N235-11	2	175		N235-11	2	175		N143-11	2

N236-11	2	185	N236-11	2	185	N201-11	6
N237-11	2	127	N237-11	2	127	N202-11	4
N238-11	3	240	N238-11	3	240	N203-11	6
N239-11	2	130	N239-11	2	130	N204-11	6
N240-11	4	284	N240-11	4	284	N205-11	6
N241-11	2	156	N241-11	2	156	N206-11	8
N242-11	3	230	N242-11	3	230	N207-11	4
N243-11	2	150	N243-11	2	150	N209-11	4
N244-11	2	192	N244-11	2	192	N231-11	2
N245-11	2	168	N245-11	2	168	N232-11	2
N301-11	6	654	N301-11	6	654	N233-11	2
N302-11	8	983	N302-11	8	983	N234-11	2
N303-11	2	232	N303-11	2	232	N235-11	2
N304-11	5	545	N304-11	5	545	N236-11	2
N305-11	2	164	N305-11	2	164	N237-11	2
N306-11	4	337	N306-11	4	337	N238-11	3
N307-11	6	401	N307-11	6	401	N239-11	2
N308-11	6	648	N308-11	6	648	N240-11	4
N331-11	3	378	N331-11	3	378	N241-11	2
N332-11	2	198	N332-11	2	198	N242-11	3
N333-11	2	215	N333-11	2	215	N243-11	2
N334-11	3	328	N334-11	3	328	N244-11	2
N335-11	2	228	N335-11	2	228	N245-11	2
N336-11	2	182	N336-11	2	182	N301-11	6
N337-11	2	189	N337-11	2	189	N302-11	8
N339-11	2	152	N339-11	2	152	N303-11	2
N340-11	2	153	N340-11	2	153	N304-11	5
N341-11	2	172	N341-11	2	172	N305-11	2
N342-11	2	192	N342-11	2	192	N306-11	4
N343-11	2	161	N343-11	2	161	N307-11	6
N344-11	2	197	N344-11	2	197	N308-11	6
N401-11	6	518	N401-11	6	518	N331-11	3
N402-11	4	417	N402-11	4	417	N332-11	2
N403-11	6	541	N403-11	6	541	N333-11	2
N404-11	6	558	N404-11	6	558	N334-11	3
N405-11	4	318	N405-11	4	318	N335-11	2
N406-11	4	336	N406-11	4	336	N336-11	2
N407-11	4	345	N407-11	4	345	N337-11	2
N431-11	3	214	N431-11	3	225	N339-11	2
N432-11	2	161	N432-11	2	161	N340-11	2
N433-11	3	218	N433-11	3	218	N341-11	2
N434-11	2	243	N434-11	2	243	N342-11	2
N435-11	1	85	N435-11	1	85	N343-11	2
N436-11	1	82	N436-11	1	82	N344-11	2
N437-11	2	210	N437-11	2	210	N401-11	6
N438-11	2	220	N438-11	2	220	N402-11	4
N439-11	2	255	N439-11	2	255	N403-11	6
N440-11	2	190	N440-11	2	190	N404-11	6
N441-11	2	172	N441-11	2	172	N405-11	4
N501-11	6	735	N501-11	6	735	N406-11	4
N502-11	4	300	N502-11	4	300	N407-11	4
N503-11	8	755	N503-11	8	755	N431-11	3
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N506-11	6	501	N506-11	6	501	N434-11	2
N507-11	6	781	N507-11	6	781	N435-11	1
N508-11	2	176	N508-11	2	176	N436-11	1
N531-11	3	335	N531-11	3	335	N437-11	2
N532-11	1	100	N532-11	1	100	N438-11	2
N533-11	3	346	N533-11	3	346	N439-11	2
N534-11	2	180	N534-11	2	181	N440-11	2
N535-11	3	250	N535-11	3	250	N441-11	2
N536-11	3	371	N536-11	3	371	N501-11	6

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N538-11	2	181		N538-11	2	181		N503-11	8
N539-11	1	54		N539-11	1	54		N504-11	6
N540-11	1	76		N540-11	1	76		N505-11	6
N601-11	8	926		N601-11	8	926		N506-11	6
N602-11	4	403		N602-11	4	403		N507-11	6
N603-11	8	834		N603-11	8	834		N508-11	2
N604-11	6	439		N604-11	6	439		N531-11	3
N631-11	2	227		N631-11	2	227		N532-11	1
N632-11	2	221		N632-11	2	221		N533-11	3
N633-11	2	215		N633-11	2	215		N534-11	2
N634-11	3	305		N634-11	3	305		N535-11	3
N635-11	4	324		N635-11	4	324		N536-11	3
N636-11	3	296		N636-11	3	296		N537-11	2
N637-11	2	219		N637-11	2	219		N538-11	2
N638-11	1	99		N638-11	1	99		N539-11	1
N639-11	3	361		N639-11	3	361		N540-11	1
N640-11	3	296		N640-11	3	296		N601-11	8
N701-11	7	626		N701-11	7	626		N602-11	4
N702-11	6	584		N702-11	6	584		N603-11	8
N703-11	4	353		N703-11	4	353		N604-11	6
N704-11	4	321		N704-11	4	321		N631-11	2
N705-11	4	473		N705-11	4	473		N632-11	2
N706-11	6	476		N706-11	6	476		N633-11	2
N731-11	2	201		N731-11	2	201		N634-11	3
N732-11	2	164		N732-11	2	164		N635-11	4
N733-11	2	185		N733-11	2	185		N636-11	3
N734-11	2	133		N734-11	2	133		N637-11	2
N735-11	2	152		N735-11	2	152		N638-11	1
N736-11	2	155		N736-11	2	155		N639-11	3
N737-11	2	111		N737-11	2	111		N640-11	3
N738-11	2	194		N738-11	2	194		N701-11	7
N739-11	2	136		N739-11	2	136		N702-11	6
N740-11	2	143		N740-11	2	143		N703-11	4
N741-11	2	116		N741-11	2	116		N704-11	4
N742-11	3	312		N742-11	3	312		N705-11	4
N743-11	2	210		N743-11	2	210		N706-11	6
N744-11	2	107		N744-11	2	107		N731-11	2
N745-11	2	127		N745-11	2	127		N732-11	2
N746-11	2	144		N746-11	2	144		N733-11	2
N801-11	5	376		N801-11	5	376		N734-11	2
N802-11	6	372		N802-11	6	372		N735-11	2
N831-11	2	129		N831-11	2	129		N736-11	2
N832-11	2	227		N832-11	2	227		N737-11	2
N833-11	2	164		N833-11	2	164		N738-11	2
N834-11	2	170		N834-11	2	170		N739-11	2
N835-11	3	276		N835-11	3	276		N740-11	2
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N837-11	2	208		N837-11	2	208		N742-11	3
N838-11	2	111		N838-11	2	111		N743-11	2
N839-11	3	221		N839-11	3	221		N744-11	2
N840-11	2	154		N840-11	2	154		N745-11	2
N841-11	2	135		N841-11	2	135		N746-11	2
N842-11	4	403		N842-11	4	403		N801-11	5
N843-11	2	219		N843-11	2	219		N802-11	6
2100-41		260	X	2100-41		260	X	N831-11	2
6013-21		6	X	6013-21		6	X	N832-11	2
172X-31		1,263	X	172X-31		1,019	X	N833-11	2
605A-10	2	291		605A-10	2	291		N834-11	2
								N835-11	3
								N836-11	3
								N837-11	2
								N838-11	2

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N839-11	3
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N842-11	4
N843-11	2
2100-41	
6013-21	
172X-31	
605A-10	2

ISTO		SETEMBRO				OUTUBRO			
KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM
2,131		1012-10	9	2,131		1012-10	9	2,131	
534		1015-10	2	534		1015-10	2	534	
3,953		1016-10	19	3,953		1016-10	19	3,953	
5,088		1017-10	24	5,088		1017-10	24	5,088	
2,519		1018-10	12	2,519		1018-10	12	2,519	
1,129		1019-10	5	1,129		1019-10	5	1,129	
4,103		1020-10	17	4,103		1020-10	17	4,103	
967		1021-10	5	967		1021-10	5	967	
3,280		1024-10	20	3,273		1024-10	20	3,266	
1,098		1025-10	7	1,098		1025-10	7	1,098	
715		1026-10	4	715		1026-10	4	715	
1,478		1034-10	10	1,478		1034-10	10	1,478	
3,497		1036-10	20	3,497		1036-10	20	3,512	
3,904		106A-10	22	3,904		106A-10	22	3,904	
3,897		107T-10	22	3,897		107T-10	22	3,897	
3,593		1156-10	18	3,593		1156-10	18	3,593	
3,441		1177-10	16	3,440		1177-10	16	3,440	
229	X	1177-31		229	X	1177-31		229	X
5,267		1178-10	33	5,267		1178-10	33	5,267	
3,791	X	1178-31		3,791	X	1178-31		3,791	X
126	X	1178-32		126	X	1178-32		126	X
154	X	1178-33		154	X	1178-33		154	X
43	X	1178-42		43	X	1178-42		43	X
4,391		118C-10	24	4,391		118C-10	24	4,391	
3,904		118Y-10	21	3,904		118Y-10	21	3,904	
3,082		119C-10	14	3,084		119C-10	14	3,084	
80	X	119L-1		80	X	119L-1		80	X
1,274		119L-10	3	1,274		119L-10	3	1,274	
1,864		1206-10	12	2,085		1206-10	12	2,085	
2,497		121G-10	12	2,497		121G-10	12	2,497	
3,575		128Y-10	17	3,575		128Y-10	17	3,575	
2,472		129F-10	14	2,472		129F-10	14	2,472	
306		129F-41	4	306		129F-41	4	306	
1,133		139A-10	6	1,133		139A-10	6	1,133	
4,958		148L-10	25	4,958		148L-10	25	4,958	
3,759		148P-10	22	3,759		148P-10	22	3,759	
2,299		1701-10	16	2,299		1701-10	16	2,299	
1,028	X	1701-21		1,028	X	1701-21		1,028	X
286	X	1701-22		286	X	1701-22		286	X
3,283		1702-10	16	3,283		1702-10	16	3,229	
1,854		1703-10	8	1,854		1703-10	8	1,854	
3,861		1705-10	20	3,861		1705-10	20	3,861	
61	X	1705-51		61	X	1705-51		61	X
2,688		1709-10	17	2,707		1709-10	17	2,707	
68	X	1709-21		68	X	1709-21		68	X
5,589		1720-10	35	5,589		1720-10	35	5,589	
1,206	X	1720-21		1,206	X	1720-21		1,206	X
2,857		1721-10	14	2,857		1721-10	14	2,857	
4,941		1722-10	29	4,941		1722-10	29	4,941	
3,264		1726-10	18	3,264		1726-10	18	3,264	
5,398		172J-10	25	5,398		172J-10	25	5,398	
4,482		172K-10	22	4,482		172K-10	22	4,482	
3,372		172N-10	16	3,372		172N-10	16	3,372	
28	X	172N-21		28	X	172N-21		28	X
24	X	172N-22		24	X	172N-22		24	X
5,788		172P-10	32	5,788		172P-10	32	5,788	
6,173		172R-10	33	6,173		172R-10	33	6,173	
4,517		172U-10	23	4,517		172U-10	23	4,517	
3,421		172X-10	19	3,421		172X-10	19	3,421	
3,470		172Y-10	16	3,470		172Y-10	16	3,470	
1,156		1730-10	7	1,156		1730-10	7	1,156	

2,799		1732-10	14	2,799		1732-10	14	2,799	
2,060		1738-10	10	2,060		1738-10	10	2,060	
1,642		1741-10	11	1,642		1741-10	11	1,642	
1,888		1742-10	13	1,888		1742-10	13	1,888	
2,295		1743-10	14	2,295		1743-10	14	2,295	
1,614		1744-10	11	1,614		1744-10	11	1,614	
1,668		1745-10	9	1,668		1745-10	9	1,668	
3,326		174M-10	16	3,326		174M-10	16	3,326	
1,483		1756-10	11	1,483		1756-10	11	1,483	
1,245		1757-10	7	1,245		1757-10	7	1,245	
2,058		1758-10	11	2,058		1758-10	11	2,058	
1,818		1759-10	12	1,818		1759-10	12	1,818	
4,121		175P-10	23	4,121		175P-10	23	4,121	
6,352		175T-10	25	6,352		175T-10	25	6,352	
1,655		1760-10	8	1,655		1760-10	8	1,655	
2,754		1764-10	13	2,754		1764-10	13	2,754	
1,423		1765-10	7	1,423		1765-10	7	1,423	
1,707		1767-10	10	1,707		1767-10	10	1,707	
1,880		1771-10	10	1,880		1771-10	10	1,880	
2,504		1772-10	14	2,504		1772-10	14	2,504	
1,917		1773-10	10	1,928		1773-10	10	1,928	
1,023		1775-10	5	1,023		1775-10	5	1,023	
1,508		1778-10	6	1,508		1778-10	6	1,508	
3,351		177H-10	15	3,351		177H-10	15	3,351	
2,203		177Y-10	13	2,203		177Y-10	13	2,203	
1,705		1780-10	10	1,706		1780-10	10	1,706	
2,078		1782-10	11	2,078		1782-10	11	2,078	
2,709		1783-10	15	2,709		1783-10	15	2,709	
37	X	1783-22		37	X	1783-22		37	X
97	X	1783-41		97	X	1783-41		97	X
1,089		1785-10	5	1,089		1785-10	5	1,089	
2,688		1786-10	15	2,688		1786-10	15	2,688	
1,606		1787-10	8	1,606		1787-10	8	1,606	
2,042		1788-10	14	2,042		1788-10	14	2,042	
128	X	1788-51		128	X	1788-51		128	X
2,519		178A-10	15	2,519		178A-10	15	2,519	
3,915		178L-10	21	3,915		178L-10	21	3,915	
4,354		178T-10	20	4,354		178T-10	20	4,354	
2,029		178Y-10	16	2,029		178Y-10	16	2,029	
219	X	178Y-21		219	X	178Y-21		220	X
4,612		179X-10	22	4,612		179X-10	22	4,612	
3,261		1896-10	13	3,261		1896-10	13	3,261	
1,754		189L-10	11	1,754		189L-10	11	1,754	
3,079		199D-10	18	3,079		199D-10	18	3,079	
1,211		2002-10	10	1,211		2002-10	10	1,211	
1,758		2004-10	14	1,725		2004-10	14	1,716	
1,591		2005-10	9	1,591		2005-10	9	1,591	
3,897		2006-10	22	3,897		2006-10	22	3,897	
2,764		2007-10	15	2,764		2007-10	15	2,764	
1,682		2008-10	12	1,682		2008-10	12	1,682	
2,721		2009-10	14	2,721		2009-10	14	2,721	
2,596		2010-10	13	2,596		2010-10	13	2,596	
32	X	2010-21		32	X	2010-21		32	X
3,101		2011-10	16	3,101		2011-10	16	3,101	
1,001		2012-10	4	1,001		2012-10	4	1,001	
4,741		2013-10	25	4,741		2013-10	25	4,741	
4,851		2014-10	28	4,851		2014-10	28	4,851	
1,757		2016-10	10	1,757		2016-10	10	1,757	
1,296		2017-10	8	1,296		2017-10	8	1,296	
1,139		2018-10	8	1,138		2018-10	8	1,137	
1,595		2019-10	10	1,595		2019-10	10	1,595	
769		2020-10	4	769		2020-10	4	769	
1,570		2021-10	12	1,570		2021-10	12	1,570	

2,144		2023-10	8	2,139		2023-10	8	2,139	
622		2024-10	2	622		2024-10	2	622	
2,592		2025-10	14	2,592		2025-10	14	2,592	
916		2026-10	4	916		2026-10	4	916	
1,363		2028-10	6	1,363		2028-10	6	1,363	
1,499		2029-10	7	1,499		2029-10	7	1,499	
660		2030-10	3	660		2030-10	3	660	
3,078		2031-10	12	3,100		2031-10	12	3,100	
1,888		2032-10	11	1,888		2032-10	11	1,888	
1,516		2033-10	5	1,516		2033-10	5	1,516	
1,927		2058-10	8	1,927		2058-10	8	1,927	
3,877		2059-10	14	3,877		2059-10	14	3,877	
857		2060-10	3	857		2060-10	3	857	
4,126		2076-10	13	4,126		2076-10	13	4,039	
990		2079-10	4	990		2079-10	4	990	
4,691		2080-10	17	4,691		2080-10	17	4,691	
1,834		2088-10	7	1,834		2088-10	7	1,834	
2,975		208M-10	16	2,975		208M-10	16	2,975	
4,723		208V-10	21	4,723		208V-10	21	4,723	
1,588		209P-1	8	1,588		209P-1	8	1,588	
4,459		209P-10	22	4,459		209P-10	22	4,459	
6,052		2100-10	36	6,018		2100-10	36	6,018	
452		2101-10	4	452		2101-10	4	452	
242	X	2101-41		242	X	2101-41		242	X
1,227		2104-10	8	1,099		2104-10	8	984	
2,448		2105-10	13	2,448		2105-10	13	2,448	
1,807		211L-10	8	1,807		211L-10	8	1,807	
1,615		211V-10	5	1,615		211V-10	5	1,615	
2,466		2123-10	14	2,466		2123-10	14	2,420	
3,054		2127-10	14	3,054		2127-10	14	3,008	
4,207		213C-10	24	2,709		213C-10	24	2,310	
3,115	X	213C-31		2,339	X	213C-31		2,132	X
2,319		213E-10	8	2,319		213E-10	8	2,319	
2,583		2161-10	12	2,583		2161-10	12	2,583	
1,851		2175-10	7	1,851		2175-10	7	1,851	
3,395		2182-10	18	3,395		2182-10	18	3,395	
825		2201-10	7	781		2201-10	7	770	
7,346		2202-10	43	7,346		2202-10	43	7,346	
1,572		2203-10	9	1,572		2203-10	9	1,572	
9,715		2290-10	53	9,715		2290-10	53	9,507	
166	X	2290-21		166	X	2290-21		166	X
2,923		233A-10	10	2,923		233A-10	10	2,923	
2,746		233C-10	11	2,746		233C-10	11	2,746	
2,709		2363-10	12	2,709		2363-10	12	2,709	
1,337		2435-10	6	1,337		2435-10	6	1,337	
972		2451-10	5	972		2451-10	5	972	
913		2460-10	5	913		2460-10	5	913	
715		2463-10	3	715		2463-10	3	715	
1,312		2522-10	6	1,312		2522-10	6	1,312	
1,633		2523-10	7	1,633		2523-10	7	1,633	
2,773		253F-10	9	2,774		253F-10	9	2,774	
3,046		2551-10	11	3,048		2551-10	11	3,048	
7,151		2552-10	25	6,287		2552-10	25	6,287	
335	X	2552-41		335	X	2552-41		335	X
4,661		2582-10	18	4,661		2582-10	18	4,661	
103	X	2582-21		103	X	2582-21		103	X
2,224		2583-10	8	2,224		2583-10	8	2,224	
5,846		2590-10	21	5,846		2590-10	21	5,846	
6,754		2626-10	25	6,754		2626-10	25	6,754	
2,723		263C-10	10	2,723		263C-10	10	2,723	
4,549		263J-10	18	4,549		263J-10	18	4,549	
5,765		2666-10	24	5,765		2666-10	24	5,765	
128	X	2666-21		128	X	2666-21		128	X

7,072		2678-10	27	7,072		2678-10	27	7,072	
315	X	2678-41		315	X	2678-41		315	X
2,879		2702-10	17	2,879		2702-10	17	2,908	
198	X	2702-21		198	X	2702-21		198	X
4,718		2703-10	29	4,499		2703-10	29	4,499	
151	X	2703-21		134	X	2703-21		134	X
121	X	2703-22		121	X	2703-22		121	X
3,145		2704-10	17	3,145		2704-10	17	3,145	
2,817		2705-10	13	2,817		2705-10	13	2,817	
2,135		2706-10	8	2,094		2706-10	8	2,083	
4,790		2707-10	30	4,790		2707-10	30	4,790	
109	X	2707-31		109	X	2707-31		109	X
3,396		2708-10	17	3,396		2708-10	17	3,396	
1,248		2709-10	11	1,248		2709-10	11	1,248	
1,028	X	2709-31		1,028	X	2709-31		1,028	X
1,684		2710-10	11	1,684		2710-10	11	1,684	
544	X	2710-31		544	X	2710-31		544	X
1,318		2711-10	8	1,318		2711-10	8	1,318	
2,019		2712-10	8	2,019		2712-10	8	2,019	
320		2713-10	1	320		2713-10	1	320	
2,307		2714-10	12	2,307		2714-10	12	2,307	
2,183		2715-10	10	2,183		2715-10	10	2,183	
1,847		2716-10	9	1,847		2716-10	9	1,847	
1,957		2717-10	9	1,957		2717-10	9	1,957	
4,129		2718-10	17	4,129		2718-10	17	4,129	
4,594		2719-10	23	4,594		2719-10	23	4,594	
3,319		271A-10	24	3,319		271A-10	24	3,319	
2,782	X	271A-51		2,782	X	271A-51		2,782	X
2,054		271C-10	9	2,054		271C-10	9	2,054	
1,820		271F-10	12	1,820		271F-10	12	1,820	
2,850		271M-10	13	2,850		271M-10	13	2,850	
2,444		271P-10	11	2,444		271P-10	11	2,444	
4,042		2720-10	20	4,042		2720-10	20	4,042	
913	X	2720-31		913	X	2720-31		913	X
5,033		2721-10	19	5,067		2721-10	19	5,067	
4,357		2722-10	27	4,357		2722-10	27	4,357	
2,422	X	2722-31		2,422	X	2722-31		2,422	X
2,744		2723-10	12	2,744		2723-10	12	2,744	
1,316		2724-10	9	1,316		2724-10	9	1,316	
2,527		2725-10	11	2,527		2725-10	11	2,527	
3,304		2726-10	16	3,304		2726-10	16	3,304	
2,323		2727-10	12	2,323		2727-10	12	2,323	
4,609		2728-10	25	4,609		2728-10	25	4,609	
1,777		272N-10	6	1,777		272N-10	6	1,777	
2,764		2730-10	18	2,764		2730-10	18	2,764	
2,977		2731-10	11	2,977		2731-10	11	2,977	
1,530		2732-10	8	1,530		2732-10	8	1,530	
2,232		2733-10	10	2,232		2733-10	10	2,232	
3,428		2734-10	18	3,428		2734-10	18	3,428	
2,961		2735-10	16	2,961		2735-10	16	2,961	
942	X	2735-21		942	X	2735-21		942	X
3,302		273D-10	12	3,302		273D-10	12	3,302	
1,085		273F-10	4	1,085		273F-10	4	1,085	
4,565		273G-10	19	4,565		273G-10	19	4,649	
120	X	273G-21		120	X	273G-21		120	X
4,733		273J-10	17	4,733		273J-10	17	4,733	
2,693		273L-10	12	2,693		273L-10	12	2,693	
4,415		273N-10	16	4,415		273N-10	16	4,415	
63	X	273N-41		63	X	273N-41		63	X
4,771		273R-10	25	4,771		273R-10	23	4,416	
331	X	273R-42		331	X	273R-42		331	X
1,807		273V-10	7	1,807		273V-10	7	1,807	
5,969		273X-10	23	5,969		273X-10	23	5,969	

2,321		2740-10	10	2,321		2740-10	10	2,321
1,923		274P-10	8	1,923		274P-10	8	1,923
4,535		2755-10	16	4,535		2755-10	16	4,371
2,575		2756-10	10	2,575		2756-10	10	2,575
3,951		2762-10	15	3,951		2762-10	15	3,951
5,446		2765-10	24	5,446		2765-10	24	5,446
4,709		2766-10	22	4,709		2766-10	22	4,709
62	X	2766-41		62	X	2766-41		62
1,711		2767-10	6	1,711		2767-10	6	1,711
3,934		2769-10	14	3,934		2769-10	14	3,934
3,242		2770-10	13	3,242		2770-10	13	3,242
3,009		2772-10	10	3,009		2772-10	10	2,916
2,417		2780-10	9	2,417		2780-10	9	2,417
2,559		278A-10	11	2,559		278A-10	11	2,559
1,345		297A-10	7	1,345		297A-10	9	1,645
1,605		3001-10	6	1,605		3001-10	6	1,605
2,851		3002-10	15	2,784		3002-10	14	2,766
964		3003-10	4	964		3003-10	4	964
1,008		3004-10	4	1,008		3004-10	4	1,008
1,213		3006-10	8	1,213		3006-10	8	1,213
1,276		3008-10	9	1,276		3008-10	9	1,276
417		3013-10	3	455		3013-10	3	465
488		3015-10	2	488		3015-10	2	488
413		3019-10	3	414		3019-10	3	414
3,909		3020-10	16	3,909		3020-10	16	3,909
992		3021-10	4	992		3021-10	4	992
2,720		3023-10	12	2,720		3023-10	12	2,720
1,070		3024-10	5	1,070		3024-10	5	1,070
1,871		3025-10	8	1,871		3025-10	8	1,871
5,135		3026-10	21	4,914		3026-10	20	4,855
3,690		3027-10	16	3,690		3027-10	16	3,690
4,603		3029-10	21	4,603		3029-10	21	4,603
3,669		3031-10	16	3,669		3031-10	16	3,671
815		3032-10	4	815		3032-10	4	815
4,552		3033-10	20	4,552		3033-10	20	4,552
4,095		3046-10	21	4,095		3046-10	21	4,095
1,174		3051-10	7	1,174		3051-10	7	1,174
4,847		3053-10	22	4,847		3053-10	22	4,847
3,520		3054-10	16	3,520		3054-10	16	3,520
2,947		3063-10	14	2,947		3063-10	14	2,947
289	X	3063-41		289	X	3063-41		289
4,911		3064-10	27	4,911		3064-10	27	4,911
188	X	3064-41		188	X	3064-41		188
2,600		3069-10	10	2,600		3069-10	10	2,600
3,099		307C-10	12	3,099		307C-10	12	3,099
3,614		3098-10	17	3,614		3098-10	17	3,614
2,787		3099-10	16	2,787		3099-10	16	2,787
3,935		3112-10	18	3,935		3112-10	18	3,935
2,735		311C-10	14	2,735		311C-10	14	2,735
5,627		312N-10	24	5,627		312N-10	24	5,627
3,975		3134-10	18	3,975		3134-10	18	3,975
1,306		3139-10	6	1,306		3139-10	6	1,306
3,962		3141-10	18	3,962		3141-10	18	3,962
3,488		314J-10	16	3,488		314J-10	16	3,488
2,214		314V-10	9	2,214		314V-10	9	2,214
2,982		3160-10	20	2,982		3160-10	20	2,982
2,382		3161-10	12	2,382		3161-10	12	2,382
551		3206-10	3	551		3206-10	3	551
3,695		3301-10	14	3,695		3301-10	14	3,695
5,072		3390-10	19	5,072		3390-10	19	5,072
3,009		3414-10	12	3,009		3414-10	12	3,013
2,512		342C-10	10	2,512		342C-10	10	2,512
7,210		342M-10	41	7,174		342M-10	41	7,174

2,659		342N-10	11	2,659		342N-10	11	2,659	
10,755		3459-10	42	10,755		3459-10	42	10,005	
408	X	3459-21		408	X	3459-21		408	X
364	X	3459-23		364	X	3459-23		334	X
375	X	3459-24		375	X	3459-24		375	X
2,943		3462-10	11	2,943		3462-10	11	2,943	
160	X	3462-41		160	X	3462-41		160	X
3,782		351F-10	16	3,782		351F-10	16	3,782	
3,816		352A-10	15	3,816		352A-10	15	3,816	
6,029		3539-10	18	6,040		3539-10	18	6,069	
3,771		354M-10	15	3,771		354M-10	15	3,771	
5,687		364A-10	25	5,687		364A-10	25	5,687	
5,983		3686-10	20	5,983		3686-10	20	5,548	
0		3712-10	22	2,326		3712-10	22	2,326	
2,326		3712-51		1,686	X	3712-51		1,686	X
1,686	X	3718-10	13	2,427		3718-10	13	2,427	
2,427		3721-10	34	2,765		3721-10	34	2,765	
2,765		3721-41		3,907	X	3721-41		3,907	X
3,907	X	3722-10	8	1,752		3722-10	8	1,752	
1,752		3725-10	16	1,833		3725-10	16	1,833	
1,833		3725-41		1,339	X	3725-41		1,339	X
1,336	X	3728-10	21	2,721		3728-10	21	2,721	
2,721		3728-41		718	X	3728-41		718	X
718	X	3729-10	25	5,235		3729-10	25	5,235	
5,235		372F-10	8	504		372F-10	8	504	
504		372U-10	26	4,856		372U-10	26	4,856	
4,856		3731-10	14	3,115		3731-10	14	3,115	
3,115		3732-10	20	3,898		3732-10	20	3,898	
3,898		3734-10	13	2,786		3734-10	13	2,786	
2,786		3735-10	9	1,227		3735-10	9	1,227	
1,227		3735-21		127	X	3735-21		127	X
127	X	3735-41		280	X	3735-41		280	X
280	X	3736-10	17	3,185		3736-10	17	3,185	
3,185		3737-10	21	3,845		3737-10	21	3,789	
3,845		3737-21		56	X	3737-21		61	X
56	X	3737-31		539	X	3737-31		539	X
539	X	3738-10	21	5,061		3738-10	21	5,061	
5,061		3739-10	18	3,595		3739-10	18	3,595	
3,595		3739-31		166	X	3739-31		166	X
166	X	373L-10	10	2,635		373L-10	10	2,635	
2,635		373M-10	6	1,552		373M-10	6	1,552	
1,552		373T-10	26	5,355		373T-10	26	5,336	
5,355		3741-10	17	2,286		3741-10	17	2,286	
2,286		3742-10	13	3,152		3742-10	13	3,152	
3,152		3743-10	12	2,242		3743-10	12	2,242	
2,242		3745-10	15	3,793		3745-10	15	3,793	
3,793		3746-10	17	3,329		3746-10	17	2,971	
3,329		3746-31		262	X	3746-31		268	X
262	X	3749-10	10	2,630		3749-10	10	2,630	
2,630		374M-10	9	2,778		374M-10	9	2,778	
2,778		374V-10	12	2,468		374V-10	12	2,468	
2,468		3751-10	18	3,518		3751-10	18	3,564	
3,347		3751-21		151	X	3751-21		151	X
151	X	3754-10	20	4,813		3754-10	20	4,813	
4,813		3756-10	16	3,128		3756-10	16	3,128	
3,128		3761-10	20	5,457		3761-10	20	5,457	
5,457		3762-10	21	4,419		3762-10	21	4,419	
4,419		3763-10	36	6,701		3763-10	36	6,701	
6,701		3766-10	19	3,552		3766-10	19	3,552	
3,552		3768-10	10	2,316		3768-10	10	2,316	
2,316		3773-10	18	4,687		3773-10	18	4,687	
4,687		3778-10	17	3,234		3778-10	17	3,234	
3,234		3785-10	17	5,172		3785-10	17	5,172	

5,172		3787-10	19	4,691		3787-10	19	4,691	
4,691		3789-10	26	5,771		3789-10	26	5,771	
5,771		3791-10	12	2,362		3791-10	12	2,362	
2,362		3795-10	13	2,993		3795-10	13	2,993	
2,993		3796-10	12	2,299		3796-10	12	2,299	
2,299		3901-10	5	1,047		3901-10	5	1,047	
1,047		3902-10	10	2,697		3902-10	10	2,667	
2,697		3903-10	5	1,369		3903-10	5	1,369	
1,369		390E-10	13	1,992		390E-10	13	1,992	
1,992		4001-10	9	2,239		4001-10	9	2,239	
2,239		4002-10	15	3,638		4002-10	15	3,638	
3,638		4003-10	8	1,980		4003-10	8	1,984	
1,980		4004-10	8	1,300		4004-10	8	1,300	
1,300		4005-10	8	1,075		4005-10	8	1,075	
1,075		4006-10	7	801		4006-10	7	801	
801		4006-21		98	X	4006-21		98	X
98	X	4007-10	15	3,585		4007-10	15	3,585	
3,585		4008-10	9	2,250		4008-10	9	2,250	
2,250		4010-10	5	1,080		4010-10	5	1,080	
1,080		4011-10	11	1,920		4011-10	11	1,920	
1,920		4012-10	13	2,049		4012-10	13	2,049	
2,049		4013-10	12	1,745		4013-10	12	1,745	
1,745		4014-10	10	2,018		4014-10	10	1,828	
2,086		4015-10	4	698		4015-10	4	698	
698		4016-10	4	757		4016-10	4	757	
757		4017-10	11	2,174		4017-10	11	2,174	
2,174		4018-10	22	4,242		4018-10	22	4,242	
4,242		4024-10	12	2,150		4024-10	12	2,150	
2,150		4025-10	17	3,532		4025-10	17	3,532	
3,532		4027-10	23	3,463		4027-10	23	3,463	
3,463		4027-41		692	X	4027-41		692	X
692	X	4028-10	8	1,754		4028-10	8	1,754	
1,754		4029-10	27	5,296		4029-10	27	5,296	
5,296		4030-10	16	3,269		4030-10	16	3,269	
3,269		4031-10	20	3,952		4031-10	20	3,952	
3,952		4032-10	10	2,148		4032-10	10	2,148	
2,148		4033-10	17	3,221		4033-10	17	3,221	
3,221		403A-10	14	3,082		403A-10	14	3,114	
3,082		4051-10	12	1,756		4051-10	12	1,756	
1,756		4052-10	13	2,953		4052-10	13	2,953	
2,953		4053-10	9	1,518		4053-10	9	1,518	
1,518		4055-10	4	523		4055-10	4	523	
523		4056-10	9	1,508		4056-10	9	1,508	
1,508		407A-10	16	2,929		407A-10	16	2,862	
3,180		407E-10	19	5,352		407E-10	19	5,352	
0		407F-10	15	3,291		407F-10	15	3,291	
5,352		407G-10	29	7,581		407G-10	30	7,713	
3,291		407H-10	19	4,476		407H-10	19	4,476	
7,533		407I-10	10	2,219		407I-10	10	2,219	
4,443		407J-10	33	7,373		407J-10	33	7,373	
2,219		407K-10	15	3,165		407K-10	15	3,165	
7,373		407L-10	26	6,237		407L-10	26	6,237	
3,165		407M-10	4	792		407M-10	4	792	
6,220		407N-10	34	8,715		407N-10	34	7,537	
792		407N-21		63	X	407N-21		63	X
9,135		407P-10	22	6,727		407P-10	22	6,767	
63	X	407R-10	12	1,888		407R-10	12	1,858	
6,713		407T-10	11	1,844		407T-10	11	1,844	
1,898		407W-10	9	1,840		407W-10	9	1,840	
1,844		407Y-10	7	1,729		407Y-10	7	1,729	
1,840		4085-10	10	1,786		4085-10	10	1,786	
1,729		4086-10	5	662		4086-10	5	662	
1,786		408A-10	12	1,799		408A-10	12	1,776	

662		4092-10	5	979		4092-10	5	979	
1,799		4093-10	12	1,545		4093-10	12	1,545	
979		4111-10	5	1,030		4111-10	5	1,030	
1,545		4112-10	7	930		4112-10	7	930	
1,030		4113-10	27	3,898		4113-10	27	3,898	
930		4114-10	5	951		4114-10	5	951	
3,898		4114-31		184	X	4114-31		184	X
951		4115-10	7	1,680		4115-10	7	1,680	
184	X	414P-10	16	2,970		414P-10	16	2,970	
1,680		4210-10	21	6,205		4210-10	21	6,205	
2,970		4221-10	7	1,728		4221-10	7	1,728	
7,337		4222-10	8	2,027		4222-10	8	2,027	
1,729		425E-10	4	775		425E-10	4	775	
2,027		4284-10	4	981		4284-10	4	981	
775		4286-10	5	1,257		4286-10	5	1,257	
981		4288-10	9	2,242		4288-10	9	2,242	
1,257		4310-10	46	12,050		4310-10	46	12,244	
2,242		4310-21		206	X	4310-21		206	X
11,981		4311-10	18	5,758		4311-10	18	5,758	
206	X	4312-10	19	5,262		4312-10	19	5,218	
6,584		4313-10	29	8,296		4313-10	29	8,237	
5,262		4314-10	21	5,618		4314-10	21	5,618	
0		4315-10	15	3,282		4315-10	15	3,282	
8,296		4491-10	7	1,949		4491-10	7	1,949	
5,618		4706-10	7	1,687		4706-10	7	1,687	
0		4708-10	6	1,128		4708-10	6	1,128	
3,282		4709-10	10	1,934		4709-10	10	1,934	
1,949		4716-10	14	2,703		4716-10	14	2,703	
1,687		4717-10	4	835		4717-10	4	835	
1,128		4718-10	5	1,434		4718-10	5	1,434	
2,020		4721-10	5	1,023		4721-10	5	1,023	
2,703		4724-10	4	1,035		4724-10	4	955	
835		4725-10	6	1,363		4725-10	6	1,363	
1,434		4726-10	14	1,793		4726-10	14	1,793	
1,023		4726-31		22	X	4726-31		22	X
1,063		4727-10	6	1,378		4727-10	6	1,378	
1,363		4729-10	12	2,607		4729-10	12	2,607	
1,793		4732-10	19	1,107		4732-10	19	1,107	
22	X	4732-31		3,207	X	4732-31		3,207	X
1,378		4734-10	24	4,031		4734-10	24	4,031	
2,607		4734-21		36	X	4734-21		36	X
1,107		4735-10	2	444		4735-10	2	444	
3,207	X	4742-10	7	1,723		4742-10	7	1,723	
4,031		475M-10	7	1,452		475M-10	7	1,452	
36	X	475R-10	20	4,174		475R-10	20	4,174	
444		475R-21		83	X	475R-21		83	X
1,723		476A-10	13	3,168		476A-10	13	3,168	
1,452		476G-10	33	4,501		476G-10	33	4,501	
4,174		476G-41		2,553	X	476G-41		2,553	X
83	X	476L-10	1	78		476L-10	1	78	
3,168		477A-10	20	4,437		477A-10	20	4,437	
4,501		477P-10	25	6,774		477P-10	25	6,774	
2,553	X	477U-10	5	933		477U-10	5	933	
78		478P-10	15	3,708		478P-10	15	3,708	
4,437		5010-10	18	3,010		5010-10	18	3,010	
6,774		5011-10	20	3,575		5011-10	20	3,575	
933		5012-10	24	4,584		5012-10	24	4,584	
3,708		5013-10	32	4,821		5013-10	32	4,821	
2,966		5013-31		1,273	X	5013-31		1,273	X
3,449		5015-10	16	2,368		5015-10	16	2,368	
4,546		5018-10	20	2,614		5018-10	20	2,614	
4,494		5018-31		1,548	X	5018-31		1,548	X
1,273	X	5020-10	8	923		5020-10	8	923	

2,267		5021-10	6	1,286		5021-10	6	1,286	
2,539		5022-10	14	1,670		5022-10	14	1,670	
1,548	X	5024-10	25	2,086		5024-10	25	2,086	
923		5024-31		2,111	X	5024-31		2,111	X
1,286		5025-10	7	1,376		5025-10	7	1,376	
1,675		5026-10	4	793		5026-10	4	793	
2,086		5028-10	7	1,884		5028-10	7	1,884	
2,044	X	5029-10	9	1,797		5029-10	9	1,797	
1,376		502J-10	18	3,334		502J-10	18	3,334	
779		502J-21		148	X	502J-21		148	X
1,884		502J-22		272	X	502J-22		272	X
1,797		5030-10	7	1,316		5030-10	7	1,316	
3,334		5031-10	28	4,112		5031-10	28	4,112	
148	X	5031-21		218	X	5031-21		218	X
272	X	5032-10	14	2,151		5032-10	14	2,151	
1,316		5033-10	5	1,035		5033-10	5	1,035	
4,112		5034-10	17	1,857		5034-10	17	1,857	
198	X	5034-31		1,436	X	5034-31		1,436	X
2,151		5035-10	11	1,883		5035-10	11	1,883	
1,035		5036-10	6	1,465		5036-10	6	1,465	
1,857		5038-10	10	2,134		5038-10	10	2,134	
1,436	X	507T-10	21	4,632		507T-10	21	4,517	
1,883		508L-10	9	1,678		508L-10	9	1,678	
1,465		509I-10	12	2,704		509I-10	12	2,704	
2,118		509J-10	15	3,503		509J-10	15	3,503	
4,632		509M-10	15	3,429		509M-10	15	3,429	
1,678		5100-10	9	1,233		5100-10	9	1,233	
2,704		5103-10	13	1,618		5103-10	13	1,618	
3,503		5103-21		459	X	5103-21		459	X
3,429		5105-10	18	5,518		5105-10	18	5,518	
1,233		5106-10	35	2,711		5106-10	36	2,806	
1,618		5106-21		2,304	X	5106-21		2,908	X
459	X	5106-31		2,516	X	5106-31		1,961	X
5,518		5107-10	15	2,980		5107-10	15	2,980	
2,711		5108-10	19	4,378		5108-10	19	4,378	
2,304	X	5109-10	7	1,899		5109-10	7	1,899	
2,516	X	5110-10	61	8,416		5110-10	61	8,416	
2,980		5110-21		257	X	5110-21		257	X
4,378		5110-22		76	X	5110-22		76	X
1,913		5110-23		234	X	5110-23		234	X
8,416		5110-24		188	X	5110-24		188	X
257	X	5110-41		1,303	X	5110-41		1,303	X
76	X	5111-10	22	3,636		5111-10	22	3,636	
234	X	5119-10	23	4,014		5119-10	23	4,014	
188	X	5119-22		337	X	5119-22		337	X
1,303	X	5119-23		164	X	5119-23		164	X
3,636		5123-10	24	4,131		5123-10	24	4,131	
4,014		5127-10	13	2,449		5127-10	13	2,449	
337	X	5128-10	22	3,667		5128-10	22	3,667	
164	X	5129-10	28	4,015		5129-10	28	4,015	
4,131		5129-41		1,892	X	5129-41		1,892	X
2,383		5131-10	11	2,347		5131-10	11	2,347	
3,428		513L-10	8	1,780		513L-10	8	1,780	
4,015		5141-10	11	2,573		5141-10	11	2,573	
1,892	X	5142-10	16	3,950		5142-10	16	3,951	
2,347		5143-10	9	2,344		5143-10	9	2,344	
1,780		5143-31		19	X	5143-31		19	X
2,573		5144-10	14	2,930		5144-10	14	2,930	
3,950		5145-10	14	2,407		5145-10	14	2,407	
2,344		5145-41		869	X	5145-41		852	X
19	X	514T-10	26	5,472		514T-10	26	5,472	
2,930		514T-21		53	X	514T-21		53	X
2,407		514T-22		84	X	514T-22		84	X

869	X	5154-10	20	3,895		5154-10	20	3,895	
5,472		5164-10	23	2,321		5164-10	23	2,321	
53	X	5164-21		1,609	X	5164-21		1,609	X
84	X	5164-41		783	X	5164-41		783	X
3,895		516N-10	21	4,805		516N-10	21	4,805	
2,321		5175-10	15	4,135		5175-10	18	4,497	
1,609	X	5178-10	20	4,167		5178-10	20	4,167	
783	X	517J-10	19	3,248		517J-10	19	3,248	
4,805		5185-10	18	3,564		5185-10	18	3,564	
4,135		5194-10	11	2,904		5194-10	11	2,904	
0		519M-10	9	2,540		519M-10	9	2,540	
4,167		524L-10	8	1,499		524L-10	8	1,499	
3,189		524M-10	22	4,462		524M-10	22	4,462	
3,564		527R-10	16	2,947		527R-10	16	2,947	
2,904		5290-10	18	3,172		5290-10	18	3,172	
0		5300-10	27	4,568		5300-10	27	4,568	
2,540		5317-10	15	4,006		5317-10	15	4,006	
1,499		5318-10	26	6,434		5318-10	26	6,434	
4,462		5318-21		153	X	5318-21		153	X
2,837		5318-22		112	X	5318-22		112	X
3,172		5362-10	38	6,234		5362-10	38	6,234	
4,568		5362-21		151	X	5362-21		151	X
4,006		5362-22		156	X	5362-22		156	X
6,434		5362-23		3,412	X	5362-23		3,412	X
153	X	5362-41		296	X	5362-41		296	X
112	X	5370-10	36	8,909		5370-10	36	8,909	
6,234		5370-21		647	X	5370-21		647	X
151	X	5370-22		19	X	5370-22		19	X
156	X	5391-10	27	6,597		5391-10	27	6,599	
3,412	X	5391-21		214	X	5391-21		214	X
296	X	5391-22		56	X	5391-22		56	X
8,909		546A-10	29	2,123		546A-10	29	2,123	
647	X	546A-31		2,219	X	546A-31		2,219	X
19	X	546J-10	25	2,239		546J-10	25	2,239	
6,597		546J-31		1,833	X	546J-31		1,833	X
214	X	546J-41		7	X	546J-41		7	X
56	X	546L-10	13	2,644		546L-10	13	2,644	
2,123		546L-41		7	X	546L-41		7	X
2,219	X	546T-10	30	5,889		546T-10	30	5,889	
2,001		5611-10	12	3,349		5611-10	12	3,349	
1,664	X	5614-10	14	3,600		5614-10	14	3,618	
7	X	5630-10	40	8,153		5630-10	40	8,153	
2,644		5630-21		846	X	5630-21		846	X
7	X	5632-10	18	4,074		5632-10	18	4,074	
5,695		5632-21		77	X	5632-21		77	X
3,349		5632-51		87	X	5632-51		87	X
3,600		5652-10	14	4,018		5652-10	14	4,018	
0		5652-21		70	X	5652-21		70	X
8,153		5701-10	17	2,813		5701-10	17	2,813	
846	X	5702-10	17	2,598		5702-10	17	2,598	
4,074		5705-10	5	1,100		5705-10	5	1,100	
77	X	573A-10	18	4,114		573A-10	18	4,114	
87	X	573H-10	27	5,799		573H-10	27	5,799	
4,018		573T-10	25	4,892		573T-10	25	4,892	
70	X	573T-21		19	X	573T-21		19	X
2,813		573T-31		362	X	573T-31		362	X
2,491		574A-10	18	3,105		574A-10	18	3,106	
1,100		574C-10	11	2,575		574C-10	11	2,575	
4,114		574J-10	25	6,015		574J-10	25	6,015	
5,799		574R-10	20	4,340		574R-10	20	4,340	
4,892		574W-10	17	3,993		574W-10	17	4,009	
19	X	5752-10	23	3,810		5752-10	23	3,810	
362	X	5757-10	33	2,746		5757-10	33	2,746	

3,105		5757-51		2,849	X	5757-51		2,849	X
2,575		5759-10	26	2,199		5759-10	26	2,199	
6,015		5759-31		2,577	X	5759-31		2,577	X
4,340		575A-10	12	2,446		575A-10	12	2,446	
3,993		575C-10	6	1,239		575C-10	6	1,239	
3,389		576C-10	16	2,974		576C-10	16	2,974	
2,567		576J-10	10	2,110		576J-10	10	2,110	
2,753	X	576M-10	18	3,815		576M-10	18	3,815	
1,926		577T-10	15	2,928		577T-10	15	2,928	
2,242	X	5791-10	18	3,691		5791-10	21	4,282	
2,446		6000-10	24	7,505		6000-10	24	7,653	
1,239		6001-10	7	1,402		6001-10	7	1,402	
2,974		6002-10	3	647		6002-10	3	647	
2,110		6003-10	11	1,928		6003-10	11	1,928	
3,749		6006-10	17	3,193		6006-10	17	3,193	
2,928		6007-10	12	2,710		6007-10	12	2,710	
3,691		6008-10	18	2,843		6008-10	16	2,860	
0		6008-21		14	X	6008-21		14	X
7,051		6010-10	21	3,569		6010-10	21	3,572	
1,402		6012-10	14	2,188		6012-10	14	2,188	
647		6012-31		554	X	6012-31		554	X
1,928		6013-10	12	2,478		6013-10	12	2,478	
3,193		6014-10	15	3,723		6014-10	15	3,723	
2,710		6015-10	16	4,138		6015-10	16	4,138	
2,843		6016-10	22	1,645		6016-10	22	1,666	
14	X	6016-41		1,452	X	6016-41		1,452	X
3,569		6017-10	16	3,249		6017-10	16	3,249	
2,188		6019-10	3	371		6019-10	3	371	
554	X	6020-10	1	104		6020-10	1	89	
2,478		6020-51		18	X	6020-51		39	X
3,723		6021-10	7	974		6021-10	7	974	
4,138		6022-10	8	1,845		6022-10	10	2,177	
1,645		6026-10	9	2,219		6026-10	9	2,219	
1,452	X	6026-31		61	X	6026-31		61	X
3,249		6027-10	17	3,200		6027-10	17	3,200	
371		6028-10	16	2,932		6028-10	16	2,932	
104		6030-10	20	4,174		6030-10	20	4,285	
18	X	6031-10	12	1,674		6031-10	12	1,674	
974		6034-10	14	1,973		6034-10	14	1,973	
1,845		6035-10	27	3,963		6035-10	27	3,963	
2,219		6035-21		2,083	X	6035-21		2,269	X
61	X	6036-10	13	2,323		6036-10	13	2,323	
3,200		6037-10	14	2,379		6037-10	13	2,379	
2,932		6038-10	21	3,654		6038-10	21	3,655	
4,174		6039-10	22	3,481		6039-10	22	3,481	
1,674		6039-21		652	X	6039-21		652	X
1,973		6041-10	23	3,574		6041-10	23	3,575	
3,963		6041-21		216	X	6041-21		216	X
2,017	X	6042-10	17	2,312		6042-10	17	2,313	
2,323		6042-21		306	X	6042-21		310	X
2,379		6043-10	13	1,798		6043-10	13	1,798	
3,654		6044-10	19	3,415		6044-10	19	3,416	
3,504		6045-10	23	4,026		6045-10	23	4,027	
652	X	6045-21		817	X	6045-21		817	X
3,574		6046-10	14	2,315		6046-10	14	2,315	
216	X	6047-10	13	2,051		6047-10	13	2,051	
2,312		6048-10	12	2,684		6048-10	12	2,684	
306	X	6049-10	10	1,976		6049-10	10	1,976	
1,798		6050-10	3	645		6050-10	3	645	
3,415		6051-10	6	618		6051-10	6	618	
4,026		6051-31		364	X	6051-31		364	X
817	X	6052-10	10	1,204		6052-10	10	1,204	
2,315		6052-31		457	X	6052-31		457	X

2,081		6053-10	6	1,203		6053-10	6	1,203	
2,684		6055-10	15	3,591		6055-10	15	3,591	
1,976		6056-10	18	2,521		6056-10	18	2,438	
645		6056-41		50	X	6056-41		50	X
618		6057-10	15	1,993		6057-10	15	2,021	
364	X	6058-10	8	1,116		6058-10	8	1,116	
1,204		6059-10	11	2,174		6059-10	11	2,174	
457	X	6061-10	12	2,092		6061-10	12	2,097	
1,203		6062-10	24	954		6062-10	24	954	
3,591		6062-51		3,571	X	6062-51		3,364	X
2,521		6063-10	34	2,111		6063-10	34	2,111	
50	X	6063-41		1,370	X	6063-41		1,370	X
1,854		6063-42		1,014	X	6063-42		1,014	X
1,116		6063-43		396	X	6063-43		396	X
2,174		6069-10	15	3,385		6069-10	15	3,385	
2,092		6071-10	14	3,097		6071-10	14	3,097	
954		6072-10	21	3,384		6072-10	21	3,385	
3,571	X	6072-21		28	X	6072-21		28	X
2,111		6072-22		21	X	6072-22		21	X
1,370	X	6072-23		133	X	6072-23		133	X
1,014	X	6073-10	10	2,100		6073-10	10	2,100	
396	X	6073-21		49	X	6073-21		49	X
3,385		6074-10	20	4,059		6074-10	20	4,059	
3,097		6075-10	8	858		6075-10	8	858	
3,384		6075-41		19	X	6075-41		19	X
28	X	6076-10	19	3,261		6076-10	19	3,261	
21	X	6076-41		541	X	6076-41		541	X
133	X	6078-10	22	4,244		6078-10	22	4,244	
2,100		607A-10	20	2,856		607A-10	20	2,856	
49	X	607A-21		378	X	607A-21		378	X
4,059		607C-10	26	5,238		607C-10	26	5,287	
858		607G-10	8	1,454		607G-10	8	1,454	
19	X	607M-10	12	2,695		607M-10	12	2,695	
3,261		6080-10	17	3,674		6080-10	17	3,674	
541	X	6083-10	10	1,469		6083-10	10	1,469	
4,244		6084-10	11	1,933		6084-10	11	1,933	
2,639		6084-21		35	X	6084-21		35	X
378	X	6091-10	23	7,824		6091-10	23	7,824	
5,051		6091-21		79	X	6091-21		79	X
1,454		6091-51		143	X	6091-51		143	X
2,695		6092-10	7	998		6092-10	7	998	
3,674		6093-10	20	4,666		6093-10	20	4,666	
1,469		6099-10	9	2,221		6099-10	9	2,221	
1,933		609F-10	21	3,833		609F-10	21	3,833	
35	X	609F-21		615	X	609F-21		615	X
7,824		609J-10	4	728		609J-10	3	616	
79	X	6110-10	22	5,214		6110-10	22	5,214	
143	X	6115-10	18	2,491		6115-10	18	2,491	
998		6115-41		400	X	6115-41		400	X
4,666		6116-10	11	1,617		6116-10	11	1,617	
2,221		6118-10	17	3,179		6118-10	17	3,179	
3,833		6120-10	10	1,546		6120-10	10	1,546	
615	X	6200-10	30	7,039		6200-10	30	7,039	
728		6232-10	5	876		6232-10	5	876	
5,214		6250-10	8	2,039		6250-10	8	2,039	
2,491		6258-10	17	2,016		6258-10	17	2,055	
400	X	6258-31		569	X	6258-31		569	X
1,617		6262-10	14	2,956		6262-10	14	2,956	
3,179		6262-21	1	367		6262-21	1	367	
1,546		627J-10	14	2,453		627J-10	14	2,453	
7,039		6291-10	15	3,257		6291-10	15	3,257	
876		6338-10	12	2,240		6338-10	12	2,240	
2,039		6358-10	18	3,978		6358-10	18	4,215	

2,016		6366-10	12	2,779		6366-10	12	2,779	
569	X	637A-10	48	7,121		637A-10	48	7,121	
2,956		637A-21		380	X	637A-21		380	X
367		637A-22		239	X	637A-22		239	X
2,153		637A-25		339	X	637A-25		339	X
3,257		637A-26		191	X	637A-26		191	X
2,240		637G-10	20	3,986		637G-10	20	3,986	
3,978		637G-51		416	X	637G-51		416	X
2,779		637J-10	14	3,098		637J-10	14	3,098	
7,121		637P-10	19	3,231		637P-10	19	3,231	
380	X	637R-10	19	4,109		637R-10	19	4,109	
241	X	637V-10	9	1,898		637V-10	9	1,915	
339	X	6400-10	10	1,859		6400-10	10	1,859	
191	X	6403-10	15	3,322		6403-10	15	3,322	
3,986		6412-10	16	2,583		6412-10	16	2,583	
416	X	6412-21		75	X	6412-21		75	X
3,098		6414-10	18	3,925		6414-10	18	3,925	
3,231		6418-10	5	1,168		6418-10	5	1,168	
4,109		6422-10	10	2,050		6422-10	10	2,050	
1,898		6450-10	32	6,950		6450-10	32	6,950	
1,859		6450-21		173	X	6450-21		173	X
3,323		6450-51		78	X	6450-51		78	X
2,583		6451-10	31	6,886		6451-10	31	6,886	
75	X	6451-21		182	X	6451-21		182	X
3,925		6455-10	18	4,522		6455-10	18	4,522	
1,168		6455-21		120	X	6455-21		120	X
2,050		6475-10	14	3,600		6475-10	14	3,600	
6,950		647A-10	16	3,877		647A-10	16	3,877	
173	X	647C-10	9	1,719		647C-10	9	1,719	
78	X	647P-10	18	3,734		647P-10	18	3,734	
6,886		648P-10	10	2,245		648P-10	10	2,245	
182	X	648P-21		48	X	648P-21		48	X
4,522		6500-10	20	3,769		6500-10	20	3,769	
120	X	6505-10	25	5,088		6505-10	25	5,088	
3,600		669A-10	28	4,694		669A-10	28	4,694	
3,877		6726-10	20	3,234		6726-10	20	3,234	
1,719		675A-10	15	3,580		675A-10	15	3,580	
3,734		675G-10	22	3,994		675G-10	22	3,994	
2,245		675G-22		17	X	675G-22		17	X
48	X	675G-41		516	X	675G-41		516	X
3,769		675I-10	16	3,650		675I-10	16	3,650	
5,088		675K-10	45	7,520		675K-10	45	7,520	
4,694		675K-23		224	X	675K-23		224	X
3,227		675L-10	15	2,537		675L-10	15	2,539	
3,580		675M-10	8	1,958		675M-10	8	1,958	
3,994		675N-10	14	2,041		675N-10	14	2,041	
17	X	675P-10	8	1,934		675P-10	8	1,934	
516	X	675R-10	9	2,474		675R-10	9	2,474	
3,650		675X-10	25	5,574		675X-10	25	5,574	
7,520		677A-10	22	4,602		677A-10	22	4,599	
224	X	677V-10	4	1,199		677V-10	4	1,199	
2,537		677Y-10	17	4,200		677Y-10	17	4,200	
1,958		6801-10	7	709		6801-10	7	709	
2,041		6801-51		222	X	6801-51		222	X
1,934		6803-10	8	1,241		6803-10	8	1,241	
2,474		6804-10	6	854		6804-10	6	854	
5,574		6805-10	9	955		6805-10	9	955	
4,613		6805-31		719	X	6805-31		719	X
1,294		6806-10	4	705		6806-10	4	705	
4,200		6812-10	12	2,909		6812-10	12	2,909	
709		6813-10	3	371		6813-10	3	371	
222	X	6815-10	4	615		6815-10	4	615	
1,219		6816-10	6	563		6816-10	6	563	

854		6816-31		380	X	6816-31		380	X
955		6817-10	4	644		6817-10	4	644	
719	X	6818-10	7	1,039		6818-10	7	1,039	
705		6820-10	14	1,235		6820-10	14	1,235	
2,909		6820-31		838	X	6820-31		838	X
371		6821-10	6	937		6821-10	6	937	
615		6822-10	9	1,606		6822-10	9	1,606	
563		6823-10	4	846		6823-10	4	846	
380	X	6824-10	5	1,072		6824-10	5	1,072	
644		6825-10	9	1,414		6825-10	9	1,414	
1,026		6826-10	5	898		6826-10	5	898	
1,223		6835-10	12	953		6835-10	12	953	
838	X	6835-31		1,066	X	6835-31		1,066	X
905		6836-10	8	1,538		6836-10	8	1,538	
1,575		6837-10	16	2,570		6837-10	16	2,570	
846		6840-10	20	4,139		6840-10	20	4,139	
1,072		6913-10	50	9,812		6913-10	50	9,812	
1,398		6913-21		1,395	X	6913-21		1,395	X
898		695D-10	10	2,210		695D-10	10	2,210	
953		695H-10	17	3,791		695H-10	17	3,791	
1,066	X	695T-10	36	6,705		695T-10	36	6,705	
1,538		695V-10	11	2,548		695V-10	11	2,548	
2,570		695X-10	30	6,383		695X-10	30	6,383	
4,139		695X-22		312	X	695X-22		312	X
10,146		695Y-10	27	7,180		695Y-10	27	7,193	
1,395	X	695Y-21		297	X	695Y-21		298	X
2,210		695Y-22		28	X	695Y-22		28	X
3,791		695Y-41		22	X	695Y-41		22	X
6,705		6960-10	23	4,681		6960-10	23	4,378	
0		6960-21		144	X	6960-21		144	X
2,548		6970-10	14	3,237		6970-10	14	3,001	
6,383		6L01-10	10	2,572		6L01-10	10	2,572	
312	X	6L01-22		84	X	6L01-22		84	X
7,177		6L01-23		38	X	6L01-23		38	X
297	X	6L02-10	2	358		6L02-10	2	352	
28	X	6L03-10	4	641		6L03-10	4	629	
22	X	6L04-10	6	805		6L04-10	6	782	
4,790		6L04-41		118	X	6L04-41		113	X
144	X	6L04-42		141	X	6L04-42		137	X
3,322		6L05-10	9	1,719		6L05-10	9	1,682	
2,572		6L05-21		19	X	6L05-21		18	X
84	X	6L07-10	3	735		6L07-10	3	735	
38	X	6L08-10	3	638		6L08-10	3	638	
359		6L10-10	8	548		6L10-10	8	548	
643		6L10-41		761	X	6L10-41		761	X
809		6L11-10	6	1,129		6L11-10	6	1,129	
119	X	7001-10	15	3,353		7001-10	15	3,353	
142	X	7002-10	17	3,025		7002-10	17	3,025	
1,726		7004-10	22	5,569		7004-10	22	5,569	
19	X	7005-10	20	1,458		7005-10	20	1,458	
735		7005-51		2,583	X	7005-51		2,584	X
638		7006-10	40	3,529		7006-10	40	3,529	
548		7006-51		3,644	X	7006-51		3,646	X
761	X	7009-10	6	1,054		7009-10	6	1,054	
1,129		7011-10	14	1,376		7011-10	14	1,376	
3,353		7011-31		1,085	X	7011-31		1,085	X
3,025		7012-10	12	2,079		7012-10	12	2,079	
5,569		7013-10	14	2,491		7013-10	14	2,491	
1,458		7014-10	6	1,216		7014-10	6	1,216	
2,583	X	7016-10	16	2,625		7016-10	16	2,635	
3,553		7016-21		176	X	7016-21		176	X
3,644	X	7017-10	20	2,923		7017-10	19	2,923	
1,054		701A-10	23	4,532		701A-10	23	4,532	

1,376		701U-10	14	3,510		701U-10	14	3,510	
1,085	X	7021-10	6	1,076		7021-10	6	1,076	
2,079		7022-10	12	2,191		7022-10	12	2,191	
2,491		7023-10	18	3,234		7023-10	18	3,234	
1,216		702C-10	18	3,930		702C-10	18	3,930	
2,625		702U-10	14	3,288		702U-10	14	3,288	
176	X	7040-10	22	3,727		7040-10	22	3,523	
2,933		7040-21		45	X	7040-21		45	X
4,532		7049-10	15	3,121		7049-10	16	3,269	
3,510		7050-10	6	1,114		7050-10	6	1,114	
1,076		7051-10	8	897		7051-10	8	897	
2,191		7052-10	9	1,056		7052-10	9	1,056	
3,234		7053-10	27	1,324		7053-10	27	1,324	
3,930		7053-21		607	X	7053-21		607	X
3,288		7053-22		403	X	7053-22		403	X
3,727		7054-10	5	772		7054-10	5	773	
45	X	7055-10	18	2,945		7055-10	18	2,945	
3,121		7057-10	7	755		7057-10	7	755	
1,114		7059-10	7	1,318		7059-10	7	1,318	
897		7060-10	5	1,085		7060-10	5	1,085	
1,056		7062-10	13	670		7062-10	13	670	
1,324		7062-31		431	X	7062-31		431	X
607	X	7062-41		408	X	7062-41		408	X
403	X	7063-10	10	1,575		7063-10	10	1,575	
771		707A-10	32	5,264		707A-10	32	5,264	
2,945		707A-23		140	X	707A-23		140	X
755		707K-10	20	3,788		707K-10	20	3,788	
1,318		709A-10	12	2,183		709A-10	12	2,183	
1,085		709G-10	9	1,866		709G-10	9	1,866	
670		709M-10	15	2,756		709M-10	15	2,756	
431	X	709P-10	12	2,645		709P-10	12	2,645	
408	X	714C-10	8	1,953		714C-10	8	1,953	
1,574		715M-10	19	3,329		715M-10	19	3,329	
5,264		715M-21		29	X	715M-21		29	X
140	X	7181-10	9	1,804		7181-10	9	1,804	
3,788		719P-10	10	1,247		719P-10	10	1,247	
2,183		719R-10	14	2,488		719R-10	14	2,488	
1,835		7245-10	12	2,177		7245-10	12	2,177	
2,756		7267-10	10	1,593		7267-10	10	1,593	
2,645		7272-10	10	1,861		7272-10	10	1,861	
1,953		7281-10	11	1,636		7281-10	11	1,636	
3,329		7282-10	9	2,182		7282-10	9	2,182	
29	X	736G-10	13	2,196		736G-10	13	2,196	
1,804		736I-10	20	3,326		736I-10	20	3,326	
1,247		736I-21		195	X	736I-21		195	X
2,488		737A-10	21	3,033		737A-10	21	3,034	
2,177		7411-10	8	1,761		7411-10	8	1,761	
1,593		7458-10	14	3,045		7458-10	14	3,045	
1,861		745M-10	29	4,758		745M-10	29	4,758	
1,636		745M-21		492	X	745M-21		492	X
2,142		746C-10	22	3,653		746C-10	22	3,653	
2,196		746H-10	28	4,227		746H-10	28	4,227	
3,326		746K-10	10	1,742		746K-10	10	1,742	
195	X	746P-10	18	2,234		746P-10	18	2,262	
3,033		746P-31		325	X	746P-31		325	X
1,761		746R-10	12	2,273		746R-10	12	2,273	
3,048		746V-10	14	2,184		746V-10	14	2,078	
4,758		748A-10	12	1,939		748A-10	12	1,939	
492	X	748A-41		978	X	748A-41		978	X
3,653		748R-10	22	4,775		748R-10	22	4,775	
4,227		7545-10	25	4,958		7545-10	25	4,958	
1,742		7545-21		215	X	7545-21		215	X
2,225		7550-10	15	2,329		7550-10	15	2,329	

325	X	756A-10	19	3,258		756A-10	19	3,258	
2,273		7600-10	8	1,701		7600-10	8	1,701	
2,138		771P-10	5	1,357		771P-10	5	1,357	
1,939		7725-10	7	1,841		7725-10	7	1,841	
978	X	775A-10	7	1,166		775A-10	7	1,166	
4,775		775F-10	27	4,286		775F-10	27	4,286	
5,378		775F-31		1,578	X	775F-31		1,578	X
215	X	775N-10	7	1,521		775N-10	7	1,521	
2,329		775P-10	8	1,634		775P-10	8	1,634	
3,258		775V-10	9	1,637		775V-10	9	1,637	
1,701		778J-10	21	2,316		778J-10	21	2,316	
1,357		778J-41		2,852	X	778J-41		2,852	X
1,841		778R-10	17	3,938		778R-10	17	3,938	
1,166		778R-21		165	X	778R-21		165	X
4,286		7903-10	11	2,791		7903-10	11	2,791	
1,581	X	8000-1	12	1,715		8000-1	12	1,715	
1,521		8000-10	12	1,852		8000-10	12	1,852	
1,634		8001-10	5	1,056		8001-10	5	1,056	
1,637		8002-10	5	1,170		8002-10	5	1,170	
2,316		8003-10	6	1,360		8003-10	6	1,360	
2,852	X	8004-10	10	2,136		8004-10	10	2,136	
3,938		8006-10	9	2,172		8006-10	9	2,172	
165	X	8007-10	5	932		8007-10	5	932	
2,791		8008-10	8	1,513		8008-10	8	1,513	
1,715		8009-10	10	719		8009-10	10	719	
1,852		8009-31		1,737	X	8009-31		1,737	X
1,056		8010-10	23	5,064		8010-10	23	5,064	
1,170		8012-10	9	2,562		8012-10	9	2,562	
1,360		8013-10	31	8,628		8013-10	31	8,628	
2,136		8013-22		63	X	8013-22		63	X
2,172		8013-41		505	X	8013-41		505	X
932		8014-10	13	3,097		8014-10	13	3,097	
1,513		8015-10	14	3,344		8015-10	14	3,344	
719		8015-21		77	X	8015-21		77	X
1,737	X	8016-10	11	2,166		8016-10	11	2,118	
5,064		8017-10	10	2,366		8017-10	10	2,341	
2,562		8018-10	5	1,015		8018-10	5	1,015	
8,628		8019-10	8	1,808		8019-10	8	1,808	
63	X	8020-10	5	1,004		8020-10	5	1,004	
505	X	8021-10	4	893		8021-10	4	893	
3,097		8022-10	9	2,700		8022-10	9	2,700	
3,344		8023-10	3	853		8023-10	3	853	
77	X	8025-10	8	1,716		8025-10	8	1,716	
2,166		8026-10	9	1,480		8026-10	9	1,480	
2,366		8027-10	4	856		8027-10	4	856	
1,015		8038-10	21	4,277		8038-10	21	4,277	
1,808		8040-10	12	4,017		8040-10	12	4,017	
1,004		8043-10	4	1,006		8043-10	4	1,006	
893		8047-10	13	3,530		8047-10	13	3,490	
2,700		8047-41	5	1,311		8047-41	5	1,311	
853		8047-51		81	X	8047-51		81	X
0		8050-10	8	3,011		8050-10	8	3,011	
1,716		8050-21		99	X	8050-21		99	X
1,480		8050-31	6	1,771		8050-31	6	1,771	
856		8055-10	24	4,784		8055-10	24	4,784	
4,277		8055-51		3,311	X	8055-51		3,311	X
4,017		805L-10	8	1,394		805L-10	8	1,394	
1,006		8060-10	9	1,743		8060-10	9	1,743	
3,530		8062-10	2	565		8062-10	2	565	
1,311		8065-10	3	752		8065-10	3	752	
81	X	8072-10	17	3,344		8072-10	17	3,344	
3,011		8073-10	10	1,785		8073-10	10	1,785	
99	X	8075-10	14	2,457		8075-10	14	2,457	

1,771		8077-10	5	1,173		8077-10	5	1,173	
4,784		8078-10	13	1,934		8078-10	13	1,890	
3,311	X	807A-10	12	1,990		807A-10	12	1,990	
1,391		807J-10	16	2,280		807J-10	16	2,280	
1,743		807M-10	23	4,611		807M-10	23	4,611	
565		807P-10	11	1,980		807P-10	11	2,002	
752		809A-10	10	1,826		809A-10	10	1,826	
3,344		809D-10	8	2,245		809D-10	8	2,245	
1,785		809H-10	12	2,785		809H-10	12	2,785	
2,601		809J-10	6	1,580		809J-10	6	1,580	
1,173		809L-10	22	3,993		809L-10	22	3,993	
1,983		809N-10	5	928		809N-10	5	928	
1,990		809P-10	24	4,310		809P-10	24	4,310	
2,280		809R-10	5	1,167		809R-10	5	1,167	
4,611		809T-10	7	1,720		809T-10	7	1,720	
1,972		809U-10	8	1,738		809U-10	8	1,738	
1,826		809U-21	7	1,101		809U-21	7	1,101	
2,245		809V-10	8	1,420		809V-10	8	1,420	
2,785		8100-10	9	2,052		8100-10	9	2,052	
1,580		817C-10	9	1,286		817C-10	9	1,286	
3,993		8194-10	14	3,568		8194-10	14	3,568	
931		8199-10	23	4,352		8199-10	23	4,352	
4,310		819A-10	32	6,653		819A-10	32	6,653	
1,167		8200-10	4	900		8200-10	4	900	
1,720		8215-10	16	2,747		8215-10	16	2,747	
1,738		8252-10	2	458		8252-10	2	458	
1,101		8300-1	1	230		8300-1	1	230	
1,420		8300-10	5	1,000		8300-10	5	1,000	
2,052		8319-10	9	2,056		8319-10	9	2,056	
1,286		8319-21	7		X	8319-21	7		X
3,568		8400-10	29	4,808		8400-10	29	4,808	
4,352		846M-10	6	1,168		846M-10	6	1,168	
6,653		847J-10	10	2,280		847J-10	10	2,280	
900		847P-10	35	4,594		847P-10	35	4,594	
2,747		847P-42		1,087	X	847P-42		1,087	X
458		848L-10	10	3,384		848L-10	10	3,384	
230		8500-10	15	2,956		8500-10	15	2,956	
1,000		8528-10	21	3,399		8528-10	21	3,399	
2,055		8538-10	6	1,307		8538-10	6	1,307	
7	X	8542-10	17	3,147		8542-10	17	3,147	
4,808		8544-10	7	1,654		8544-10	7	1,654	
1,149		8545-10	11	2,200		8545-10	11	2,200	
2,280		8548-10	8	1,742		8548-10	8	1,742	
4,594		8549-10	19	3,875		8549-10	19	3,875	
1,087	X	856R-10	32	6,168		856R-10	32	6,168	
3,384		857A-10	15	3,239		857A-10	15	3,239	
2,956		857C-10	15	3,598		857C-10	15	3,598	
3,399		857P-10	20	4,521		857P-10	20	4,521	
1,307		857P-21	37		X	857P-21	37		X
3,163		857R-10	24	4,278		857R-10	24	4,278	
0		857R-41		76	X	857R-41		76	X
1,654		857R-42		34	X	857R-42		34	X
2,200		8594-10	22	4,797		8594-10	22	4,797	
1,742		8594-21		45	X	8594-21		45	X
3,875		8594-41		120	X	8594-41		120	X
6,168		8600-10	24	2,872		8600-10	24	2,872	
3,239		8600-22		132	X	8600-22		132	X
3,598		8605-10	18	4,020		8605-10	18	4,020	
4,521		8610-10	17	3,830		8610-10	17	3,830	
37	X	8615-10	19	3,537		8615-10	19	3,537	
4,282		8622-10	23	6,158		8622-10	23	6,158	
76	X	8677-10	18	3,993		8677-10	18	3,993	
34	X	8686-10	9	1,715		8686-10	9	1,715	

4,797		8700-1	12	1,867		8700-1	12	1,901	
45	X	8700-10	35	5,995		8700-10	35	5,947	
120	X	8700-21		99	X	8700-21		99	X
2,872		8700-22		44	X	8700-22		44	X
132	X	8700-23		153	X	8700-23		173	X
4,020		8700-24		14	X	8700-24		14	X
3,830		8705-10	15	3,418		8705-10	15	3,418	
3,537		8707-10	13	2,466		8707-10	13	2,466	
6,158		874C-10	11	2,234		874C-10	11	2,234	
3,993		874T-10	15	3,258		874T-10	15	3,258	
1,715		875A-10	28	5,582		875A-10	26	5,420	
1,867		875C-1	13	2,162		875C-1	13	2,162	
5,995		875C-10	24	3,964		875C-10	24	3,964	
99	X	875H-10	18	2,736		875H-10	18	2,736	
44	X	875P-10	11	1,719		875P-10	11	1,719	
153	X	877T-10	10	1,692		877T-10	10	1,692	
14	X	888P-10	12	2,920		888P-10	12	2,920	
3,423		9002-10	10	1,670		9002-10	10	1,669	
0		9004-10	19	2,338		9004-10	19	2,338	
2,461		9005-10	20	2,694		9005-10	20	2,694	
2,234		9005-41		157	X	9005-41		157	X
3,258		9005-42		38	X	9005-42		38	X
5,582		9006-10	8	1,133		9006-10	8	1,133	
2,162		9008-10	18	2,862		9008-10	18	2,862	
4,077		9008-41		44	X	9008-41		44	X
2,736		9009-10	21	4,100		9009-10	21	4,100	
1,719		9011-10	24	4,059		9011-10	24	4,059	
1,692		9011-21		1,470	X	9011-21		1,470	X
2,920		9012-10	4	942		9012-10	4	942	
1,675		9014-10	9	1,596		9014-10	9	1,596	
2,338		9014-42		33	X	9014-42		33	X
2,694		9015-10	10	1,434		9015-10	10	1,434	
157	X	9018-10	6	729		9018-10	6	729	
38	X	9019-10	14	2,073		9019-10	14	2,073	
1,133		9020-10	9	1,353		9020-10	9	1,353	
2,862		9023-10	15	3,667		9023-10	15	3,668	
44	X	9032-10	15	2,805		9032-10	15	2,800	
4,100		9032-21		77	X	9032-21		77	X
4,059		9047-10	18	4,247		9047-10	18	4,252	
1,470	X	9050-10	11	1,595		9050-10	11	1,595	
942		9051-10	9	1,386		9051-10	9	1,386	
1,596		908T-10	15	2,930		908T-10	15	2,930	
33	X	9090-10	8	1,333		9090-10	8	1,333	
1,434		909T-1	4	656		909T-1	4	660	
729		909T-10	4	671		909T-10	4	671	
2,073		9162-10	3	636		9162-10	3	636	
1,353		9166-10	3	573		9166-10	3	573	
3,667		917H-10	33	7,277		917H-10	33	7,277	
2,805		917M-10	20	3,607		917M-10	20	3,607	
77	X	917M-31		291	X	917M-31		291	X
4,247		9181-10	23	4,848		9181-10	23	4,848	
1,595		9188-10	17	3,902		9188-10	17	3,897	
1,386		9188-42		238	X	9188-42		238	X
2,930		9191-10	36	7,239		9191-10	36	7,239	
1,333		9191-21		114	X	9191-21		114	X
651		9300-10	12	1,999		9300-10	12	1,999	
671		9301-10	10	1,863		9301-10	10	1,863	
636		930P-10	19	2,840		930P-10	19	2,840	
573		9354-10	16	3,015		9354-10	16	3,015	
7,277		938C-10	11	2,511		938C-10	11	2,511	
3,607		938L-10	9	1,886		938L-10	9	1,886	
291	X	938P-10	15	3,236		938P-10	15	3,236	
4,811		938P-21		58	X	938P-21		58	X

3,902		938V-10	28	6,381		938V-10	28	6,381	
238	X	948A-10	7	1,424		948A-10	7	1,424	
7,239		9500-10	18	2,711		9500-10	18	2,711	
114	X	9501-10	27	4,535		9501-10	27	4,535	
1,999		957T-10	16	3,523		957T-10	16	3,523	
1,863		958P-10	12	2,481		958P-10	12	2,481	
2,840		9653-10	22	3,959		9653-10	22	3,959	
3,015		967A-10	19	3,261		967A-10	19	3,261	
2,511		9701-10	7	1,970		9701-10	7	1,970	
0		9717-10	12	2,717		9717-10	12	2,717	
1,886		971A-10	13	2,309		971A-10	13	2,309	
3,236		971C-10	17	3,484		971C-10	17	3,484	
58	X	971D-10	19	3,761		971D-10	19	3,761	
6,381		971M-10	17	2,803		971M-10	17	2,803	
1,424		971R-10	36	5,830		971R-10	36	5,830	
2,711		971R-21	92		X	971R-21	92		X
4,535		971R-42		1,386	X	971R-42		1,386	X
3,523		971R-51		62	X	971R-51		62	X
2,481		971T-10	12	2,052		971T-10	12	2,052	
3,959		971V-10	14	2,901		971V-10	14	2,901	
3,261		971X-10	18	2,767		971X-10	18	2,767	
1,970		975A-10	15	2,734		975A-10	15	2,734	
2,717		9784-10	20	3,505		9784-10	20	3,505	
2,309		9785-10	17	3,856		9785-10	17	3,857	
3,484		9785-51		20	X	9785-51		20	X
3,761		9789-10	20	4,242		9789-10	20	4,242	
2,803		978A-10	20	2,575		978A-10	20	2,575	
5,830		978J-10	11	2,626		978J-10	11	2,626	
92	X	978L-10	13	1,955		978L-10	13	1,955	
1,386	X	978T-10	45	8,981		978T-10	45	8,981	
62	X	CT01-1	1	67		CT01-1	1	67	
2,052		N101-11	4	365		N101-11	4	365	
2,901		N102-11	6	350		N102-11	6	351	
2,767		N103-11	4	269		N103-11	4	269	
2,734		N104-11	4	245		N104-11	4	245	
3,505		N105-11	4	244		N105-11	4	244	
3,856		N106-11	4	255		N106-11	4	255	
20	X	N131-11	2	185		N131-11	2	185	
4,242		N132-11	2	131		N132-11	2	131	
2,575		N133-11	2	189		N133-11	2	189	
2,626		N134-11	2	158		N134-11	2	158	
1,955		N135-11	2	233		N135-11	2	233	
8,981		N136-11	2	362		N136-11	2	362	
67		N137-11	3	378		N137-11	3	378	
365		N138-11	2	135		N138-11	2	135	
350		N139-11	2	108		N139-11	2	109	
269		N140-11	1	88		N140-11	1	88	
245		N141-11	2	148		N141-11	2	148	
244		N142-11	3	266		N142-11	3	266	
255		N143-11	2	225		N143-11	2	225	
185		N201-11	6	619		N201-11	6	619	
131		N202-11	4	453		N202-11	4	453	
189		N203-11	6	379		N203-11	6	379	
158		N204-11	6	512		N204-11	6	512	
233		N205-11	6	505		N205-11	6	505	
362		N206-11	8	679		N206-11	8	679	
378		N207-11	4	383		N207-11	4	383	
135		N209-11	4	270		N209-11	4	270	
108		N231-11	2	189		N231-11	2	189	
88		N232-11	2	191		N232-11	2	191	
148		N233-11	2	235		N233-11	2	235	
266		N234-11	2	248		N234-11	2	248	
225		N235-11	2	175		N235-11	2	175	

619	N236-11	2	185	N236-11	2	185
453	N237-11	2	127	N237-11	2	127
379	N238-11	3	240	N238-11	3	240
512	N239-11	2	130	N239-11	2	130
505	N240-11	4	284	N240-11	4	284
679	N241-11	2	156	N241-11	2	156
383	N242-11	3	230	N242-11	3	230
270	N243-11	2	150	N243-11	2	150
189	N244-11	2	192	N244-11	2	192
191	N245-11	2	168	N245-11	2	168
235	N301-11	6	654	N301-11	6	654
248	N302-11	8	983	N302-11	8	983
175	N303-11	2	232	N303-11	2	232
185	N304-11	5	545	N304-11	5	545
127	N305-11	2	164	N305-11	2	164
240	N306-11	4	337	N306-11	4	337
130	N307-11	6	401	N307-11	6	401
284	N308-11	6	650	N308-11	6	655
156	N331-11	3	378	N331-11	3	378
230	N332-11	2	198	N332-11	2	198
150	N333-11	2	215	N333-11	2	215
192	N334-11	3	328	N334-11	3	328
168	N335-11	2	228	N335-11	2	228
654	N336-11	2	182	N336-11	2	185
983	N337-11	2	189	N337-11	2	193
232	N339-11	2	152	N339-11	2	152
545	N340-11	2	153	N340-11	2	153
164	N341-11	2	172	N341-11	2	172
337	N342-11	2	192	N342-11	2	192
401	N343-11	2	161	N343-11	2	161
648	N344-11	2	197	N344-11	2	197
378	N401-11	6	518	N401-11	6	518
198	N402-11	4	417	N402-11	4	417
215	N403-11	6	541	N403-11	6	541
328	N404-11	6	558	N404-11	6	558
228	N405-11	4	318	N405-11	4	318
182	N406-11	4	336	N406-11	4	336
189	N407-11	4	345	N407-11	4	345
152	N431-11	3	227	N431-11	3	227
153	N432-11	2	161	N432-11	2	161
172	N433-11	3	218	N433-11	3	218
192	N434-11	2	243	N434-11	2	243
161	N435-11	1	85	N435-11	1	85
197	N436-11	1	82	N436-11	1	82
518	N437-11	2	210	N437-11	2	210
417	N438-11	2	220	N438-11	2	220
541	N439-11	2	255	N439-11	2	255
558	N440-11	2	190	N440-11	2	190
318	N441-11	2	172	N441-11	2	172
336	N501-11	6	735	N501-11	6	735
345	N502-11	4	300	N502-11	4	300
227	N503-11	8	755	N503-11	8	755
161	N504-11	6	495	N504-11	6	495
218	N505-11	6	505	N505-11	6	505
243	N506-11	6	501	N506-11	6	501
85	N507-11	6	781	N507-11	6	781
82	N508-11	2	176	N508-11	2	176
210	N531-11	3	335	N531-11	3	335
220	N532-11	1	100	N532-11	1	100
255	N533-11	3	345	N533-11	3	348
190	N534-11	2	183	N534-11	2	183
172	N535-11	3	250	N535-11	3	250
735	N536-11	3	371	N536-11	3	371

300	N537-11	2	189		N537-11	2	189	
755	N538-11	2	181		N538-11	2	181	
495	N539-11	1	54		N539-11	1	54	
505	N540-11	1	76		N540-11	1	76	
501	N601-11	8	926		N601-11	8	926	
781	N602-11	4	403		N602-11	4	403	
176	N603-11	8	834		N603-11	8	834	
335	N604-11	6	440		N604-11	6	440	
100	N631-11	2	227		N631-11	2	227	
346	N632-11	2	221		N632-11	2	221	
183	N633-11	2	215		N633-11	2	215	
250	N634-11	3	305		N634-11	3	305	
371	N635-11	4	324		N635-11	4	324	
189	N636-11	3	296		N636-11	3	296	
181	N637-11	2	219		N637-11	2	219	
54	N638-11	1	99		N638-11	1	99	
76	N639-11	3	361		N639-11	3	361	
926	N640-11	3	296		N640-11	3	296	
403	N701-11	7	626		N701-11	7	626	
834	N702-11	6	584		N702-11	6	584	
440	N703-11	4	353		N703-11	4	353	
227	N704-11	4	321		N704-11	4	321	
221	N705-11	4	473		N705-11	4	473	
215	N706-11	6	476		N706-11	6	476	
305	N731-11	2	201		N731-11	2	201	
324	N732-11	2	164		N732-11	2	164	
296	N733-11	2	185		N733-11	2	185	
219	N734-11	2	133		N734-11	2	133	
99	N735-11	2	152		N735-11	2	152	
361	N736-11	2	155		N736-11	2	155	
296	N737-11	2	111		N737-11	2	111	
626	N738-11	2	194		N738-11	2	194	
584	N739-11	2	136		N739-11	2	136	
353	N740-11	2	143		N740-11	2	143	
321	N741-11	2	116		N741-11	2	116	
473	N742-11	3	312		N742-11	3	312	
476	N743-11	2	210		N743-11	2	210	
201	N744-11	2	107		N744-11	2	107	
164	N745-11	2	127		N745-11	2	127	
185	N746-11	2	144		N746-11	2	144	
133	N801-11	5	376		N801-11	5	376	
152	N802-11	6	372		N802-11	6	372	
155	N831-11	2	129		N831-11	2	129	
111	N832-11	2	227		N832-11	2	227	
194	N833-11	2	164		N833-11	2	164	
136	N834-11	2	170		N834-11	2	170	
143	N835-11	3	276		N835-11	3	276	
116	N836-11	3	313		N836-11	3	313	
312	N837-11	2	208		N837-11	2	208	
210	N838-11	2	111		N838-11	2	111	
107	N839-11	3	221		N839-11	3	221	
127	N840-11	2	154		N840-11	2	154	
144	N841-11	2	142		N841-11	2	142	
376	N842-11	4	403		N842-11	4	403	
372	N843-11	2	219		N843-11	2	219	
129	2100-41		260	X	2100-41		260	X
227	6013-21		6	X	6013-21		6	X
164	172X-31		653	X	172X-31		653	X
170	605A-10	2	291		605A-10	2	291	
276								
313								
208								
111								

221		
154		
138		
403		
219		
260	X	
6	X	
653	X	
291		

NOVEMBRO				DEZEMBRO			
LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM
1012-10	9	2,082		1012-10	8	1,998	
1015-10	2	519		1015-10	2	534	
1016-10	19	3,927		1016-10	18	3,787	
1017-10	24	5,088		1017-10	23	5,037	
1018-10	12	2,505		1018-10	12	2,401	
1019-10	5	1,129		1019-10	5	1,129	
1020-10	17	4,103		1020-10	15	3,703	
1021-10	5	951		1021-10	5	954	
1024-10	20	3,213		1024-10	20	3,195	
1025-10	7	1,086		1025-10	7	1,092	
1026-10	4	715		1026-10	4	715	
1034-10	10	1,433		1034-10	10	1,453	
1036-10	20	3,447		1036-10	20	3,425	
106A-10	21	3,794		106A-10	21	3,762	
107T-10	22	3,897		107T-10	21	3,713	
1156-10	17	3,517		1156-10	17	3,511	
1177-10	16	3,409		1177-10	15	3,309	
1177-31		229	X	1177-31		229	X
1178-10	32	5,257		1178-10	32	5,211	
1178-31		3,847	X	1178-31		3,725	X
1178-32		126	X	1178-32		126	X
1178-33		154	X	1178-33		154	X
1178-42		43	X	1178-42		43	X
118C-10	24	4,391		118C-10	23	4,342	
118Y-10	21	3,886		118Y-10	19	3,656	
119C-10	14	3,009		119C-10	13	2,918	
119L-1		80	X	119L-1		80	X
119L-10	3	1,258		119L-10	3	1,274	
1206-10	12	2,085		1206-10	11	2,038	
121G-10	12	2,485		121G-10	12	2,435	
128Y-10	17	3,534		128Y-10	17	3,367	
129F-10	14	2,444		129F-10	14	2,428	
129F-41	4	306		129F-41	4	306	
139A-10	6	1,094		139A-10	6	1,118	
148L-10	25	4,958		148L-10	24	4,713	
148P-10	21	3,660		148P-10	21	3,604	
1701-10	17	2,283		1701-10	13	2,200	
1701-21		1,022	X	1701-21		966	X
1701-22		286	X	1701-22		269	X
1702-10	16	3,171		1702-10	15	3,094	
1703-10	8	1,822		1703-10	8	1,828	
1705-10	20	3,830		1705-10	20	3,674	
1705-51		61	X	1705-51		61	X
1709-10	18	2,688		1709-10	18	2,620	
1709-21		67	X	1709-21		62	X
1720-10	34	5,557		1720-10	34	5,345	
1720-21		1,198	X	1720-21		1,177	X
1721-10	13	2,745		1721-10	13	2,738	
1722-10	29	4,905		1722-10	28	4,798	
1726-10	18	3,264		1726-10	17	3,169	
172J-10	25	5,361		172J-10	23	5,086	
172K-10	22	4,482		172K-10	21	4,380	
172N-10	15	3,289		172N-10	15	3,343	
172N-21		28	X	172N-21		28	X
172N-22		24	X	172N-22		24	X
172P-10	32	5,757		172P-10	29	5,452	
172R-10	33	6,132		172R-10	31	5,813	
172U-10	23	4,517		172U-10	22	4,462	
172X-10	20	3,407		172X-10	19	3,303	
172X-31		643	X	172Y-10	15	3,320	
172Y-10	16	3,440		1730-10	7	1,065	

1730-10	7	1,150		1732-10	14	2,734	
1732-10	14	2,799		1738-10	10	1,921	
1738-10	10	2,039		1741-10	11	1,638	
1741-10	11	1,642		1742-10	12	1,809	
1742-10	12	1,838		1743-10	13	2,170	
1743-10	14	2,248		1744-10	10	1,475	
1744-10	11	1,614		1745-10	9	1,648	
1745-10	9	1,660		174M-10	16	3,257	
174M-10	16	3,282		1756-10	10	1,435	
1756-10	11	1,446		1757-10	6	1,204	
1757-10	7	1,226		1758-10	11	1,963	
1758-10	10	1,982		1759-10	11	1,794	
1759-10	12	1,818		175P-10	22	4,049	
175P-10	22	4,043		175T-10	24	6,140	
175T-10	24	6,189		1760-10	8	1,655	
1760-10	8	1,617		1764-10	12	2,629	
1764-10	12	2,665		1765-10	7	1,332	
1765-10	7	1,400		1767-10	10	1,657	
1767-10	10	1,662		1771-10	10	1,858	
1771-10	10	1,850		1772-10	12	2,395	
1772-10	13	2,422		1773-10	10	1,878	
1773-10	10	1,878		1775-10	6	1,025	
1775-10	6	1,025		1778-10	6	1,508	
1778-10	6	1,466		177H-10	15	3,351	
177H-10	14	3,239		177Y-10	12	1,980	
177Y-10	13	2,152		1780-10	9	1,590	
1780-10	10	1,689		1782-10	10	1,968	
1782-10	11	2,053		1783-10	15	2,674	
1783-10	15	2,709		1783-22	37		X
1783-22	37		X	1783-41	97		X
1783-41	97		X	1785-10	6	1,012	
1785-10	6	1,082		1786-10	13	2,506	
1786-10	14	2,688		1787-10	8	1,606	
1787-10	8	1,594		1788-10	14	1,983	
1788-10	14	2,042		1788-51	128		X
1788-51	128		X	178A-10	14	2,384	
178A-10	14	2,433		178L-10	20	3,791	
178L-10	20	3,862		178T-10	19	4,195	
178T-10	19	4,270		178Y-10	15	1,923	
178Y-10	16	2,029		178Y-21	200		X
178Y-21	226		X	179X-10	21	4,556	
179X-10	22	4,612		1896-10	13	3,221	
1896-10	13	3,261		189L-10	11	1,713	
189L-10	11	1,728		199D-10	18	3,027	
199D-10	18	3,046		2002-10	10	1,129	
2002-10	10	1,192		2004-10	14	1,694	
2004-10	14	1,716		2005-10	9	1,558	
2005-10	9	1,591		2006-10	22	3,837	
2006-10	22	3,897		2007-10	15	2,738	
2007-10	15	2,764		2008-10	12	1,658	
2008-10	12	1,682		2009-10	14	2,688	
2009-10	14	2,721		2010-10	13	2,571	
2010-10	13	2,573		2010-21	32		X
2010-21	32		X	2011-10	15	2,874	
2011-10	16	3,101		2012-10	4	1,001	
2012-10	4	996		2013-10	23	4,625	
2013-10	25	4,713		2014-10	25	4,675	
2014-10	28	4,809		2016-10	10	1,757	
2016-10	10	1,757		2017-10	8	1,306	
2017-10	8	1,296		2018-10	8	1,137	
2018-10	8	1,137		2019-10	10	1,595	
2019-10	10	1,595		2020-10	4	696	
2020-10	4	719		2021-10	12	1,546	

2021-10	12	1,570		2023-10	8	2,020	
2023-10	8	2,113		2024-10	2	622	
2024-10	2	622		2025-10	14	2,573	
2025-10	14	2,543		2026-10	4	916	
2026-10	4	907		2028-10	6	1,309	
2028-10	6	1,349		2029-10	7	1,378	
2029-10	7	1,452		2030-10	3	660	
2030-10	3	660		2031-10	12	3,100	
2031-10	12	3,067		2032-10	10	1,789	
2032-10	11	1,839		2033-10	5	1,516	
2033-10	5	1,516		2058-10	7	1,797	
2058-10	8	1,854		2059-10	14	3,666	
2059-10	14	3,877		2060-10	3	857	
2060-10	3	857		2076-10	13	3,999	
2076-10	13	4,039		2079-10	4	990	
2079-10	4	990		2080-10	17	4,610	
2080-10	17	4,639		2088-10	7	1,784	
2088-10	7	1,787		208M-10	15	2,851	
208M-10	15	2,918		208V-10	20	4,380	
208V-10	21	4,422		209P-1	8	1,619	
209P-1	8	1,597		209P-10	21	4,614	
209P-10	22	4,504		2100-10	33	5,558	
2100-10	35	5,904		2101-10	4	452	
2100-41		260	X	2101-41		242	X
2101-10	4	452		2104-10	8	984	
2101-41		242	X	2105-10	13	2,383	
2104-10	8	981		211L-10	8	1,753	
2105-10	13	2,383		211V-10	5	1,615	
211L-10	8	1,729		2123-10	13	2,346	
211V-10	5	1,591		2127-10	14	3,008	
2123-10	14	2,373		213C-10	24	2,310	
2127-10	14	3,008		213C-31		2,321	X
213C-10	24	2,310		213E-10	7	2,030	
213C-21		2,411	X	2161-10	11	2,412	
213C-31		2,311	X	2175-10	7	1,737	
213E-10	8	2,319		2182-10	18	3,328	
2161-10	11	2,488		2201-10	7	754	
2175-10	7	1,802		2202-10	43	7,264	
2182-10	18	3,395		2203-10	9	1,572	
2201-10	7	770		2290-10	51	8,906	
2202-10	43	7,346		2290-21		166	X
2203-10	9	1,572		233A-10	10	2,923	
2290-10	52	9,215		233C-10	11	2,619	
2290-21		166	X	2363-10	10	2,456	
233A-10	10	2,923		2435-10	6	1,267	
233C-10	11	2,746		2451-10	5	972	
2363-10	12	2,620		2460-10	5	869	
2435-10	6	1,337		2463-10	3	715	
2451-10	5	957		2522-10	6	1,247	
2460-10	5	913		2523-10	7	1,633	
2463-10	3	715		253F-10	9	2,718	
2522-10	6	1,296		2551-10	11	2,928	
2523-10	7	1,582		2552-10	24	5,914	
253F-10	9	2,774		2552-41		335	X
2551-10	11	2,955		2582-10	17	4,430	
2552-10	25	6,026		2582-21		103	X
2552-41		335	X	2583-10	8	2,172	
2582-10	18	4,573		2590-10	21	5,846	
2582-21		103	X	2626-10	23	6,197	
2583-10	8	2,211		263C-10	10	2,647	
2590-10	21	5,846		263J-10	17	4,354	
2626-10	25	6,295		2666-10	22	5,625	
263C-10	10	2,658		2666-21		128	X

263J-10	17	4,420		2678-10	26	6,508	
2666-10	24	5,646		2678-41		315	X
2666-21		128	X	2702-10	17	2,901	
2678-10	26	6,478		2702-21		193	X
2678-41		315	X	2703-10	29	4,464	
2702-10	17	2,927		2703-21		134	X
2702-21		198	X	2703-22		121	X
2703-10	29	4,499		2704-10	17	3,145	
2703-21		134	X	2705-10	13	2,783	
2703-22		121	X	2706-10	8	2,083	
2704-10	17	3,145		2707-10	30	4,733	
2705-10	13	2,817		2707-31		109	X
2706-10	8	2,083		2708-10	17	3,362	
2707-10	30	4,790		2709-10	11	1,248	
2707-31		109	X	2709-31		1,028	X
2708-10	17	3,396		2710-10	11	1,684	
2709-10	11	1,248		2710-31		544	X
2709-31		1,028	X	2711-10	8	1,318	
2710-10	11	1,684		2712-10	8	2,019	
2710-31		544	X	2713-10	1	320	
2711-10	8	1,318		2714-10	12	2,307	
2712-10	8	2,019		2715-10	10	2,183	
2713-10	1	320		2716-10	9	1,847	
2714-10	12	2,307		2717-10	9	1,957	
2715-10	10	2,183		2718-10	17	4,129	
2716-10	9	1,847		2719-10	23	4,594	
2717-10	9	1,957		271A-10	23	3,128	
2718-10	17	4,129		271A-51		2,670	X
2719-10	23	4,594		271C-10	9	2,024	
271A-10	24	3,280		271F-10	12	1,809	
271A-51		2,729	X	271M-10	12	2,745	
271C-10	9	1,991		271P-10	11	2,339	
271F-10	12	1,784		2720-10	20	4,042	
271M-10	13	2,793		2720-31		913	X
271P-10	11	2,394		2721-10	19	5,067	
2720-10	20	4,042		2722-10	27	4,357	
2720-31		913	X	2722-31		2,422	X
2721-10	19	5,067		2723-10	12	2,744	
2722-10	27	4,357		2724-10	9	1,316	
2722-31		2,422	X	2725-10	11	2,527	
2723-10	12	2,744		2726-10	16	3,304	
2724-10	9	1,316		2727-10	12	2,323	
2725-10	11	2,527		2728-10	25	4,609	
2726-10	16	3,304		272N-10	6	1,598	
2727-10	12	2,323		2730-10	18	2,764	
2728-10	25	4,609		2731-10	11	2,977	
272N-10	6	1,765		2732-10	8	1,530	
2730-10	18	2,764		2733-10	10	2,336	
2731-10	11	2,977		2734-10	18	3,428	
2732-10	8	1,530		2735-10	16	2,961	
2733-10	10	2,281		2735-21		942	X
2734-10	18	3,428		273D-10	11	3,063	
2735-10	16	2,961		273F-10	4	1,085	
2735-21		942	X	273G-10	18	4,393	
273D-10	12	3,245		273G-21		120	X
273F-10	4	1,085		273J-10	16	4,563	
273G-10	19	4,649		273L-10	11	2,573	
273G-21		120	X	273N-10	15	4,344	
273J-10	17	4,733		273N-41		63	X
273L-10	12	2,664		273R-10	21	4,189	
273N-10	16	4,376		273R-42		314	X
273N-41		63	X	273V-10	7	1,807	
273R-10	23	4,360		273X-10	22	5,780	

273R-42		328	X	2740-10	10	2,246	
273V-10	7	1,807		274P-10	8	1,766	
273X-10	23	5,969		2755-10	16	4,371	
2740-10	10	2,257		2756-10	10	2,575	
274P-10	8	1,774		2762-10	14	3,753	
2755-10	16	4,371		2765-10	22	5,157	
2756-10	10	2,575		2766-10	22	4,709	
2762-10	15	3,915		2766-41	62		X
2765-10	24	5,446		2767-10	6	1,711	
2766-10	22	4,709		2769-10	14	3,881	
2766-41	62		X	2770-10	12	3,124	
2767-10	6	1,711		2772-10	10	2,916	
2769-10	14	3,950		2780-10	9	2,292	
2770-10	13	3,194		278A-10	11	2,559	
2772-10	10	2,916		297A-10	9	1,645	
2780-10	9	2,417		3001-10	6	1,605	
278A-10	11	2,494		3002-10	14	2,735	
297A-10	9	1,614		3003-10	4	897	
3001-10	6	1,578		3004-10	4	930	
3002-10	14	2,766		3006-10	8	1,188	
3003-10	4	966		3008-10	9	1,276	
3004-10	4	1,008		3013-10	3	465	
3006-10	8	1,213		3015-10	2	488	
3008-10	9	1,276		3019-10	3	414	
3009-10	9	1,474		3020-10	16	3,909	
3013-10	3	465		3021-10	4	992	
3015-10	2	488		3023-10	12	2,720	
3019-10	3	414		3024-10	5	1,070	
3020-10	16	3,909		3025-10	8	1,871	
3021-10	4	968		3026-10	20	4,817	
3023-10	12	2,720		3027-10	16	3,687	
3024-10	5	1,070		3029-10	21	4,603	
3025-10	8	1,871		3031-10	16	3,673	
3026-10	20	4,856		3032-10	4	815	
3027-10	16	3,687		3033-10	20	4,506	
3029-10	21	4,603		3046-10	21	4,095	
3031-10	16	3,673		3051-10	7	1,174	
3032-10	4	815		3053-10	22	4,847	
3033-10	20	4,552		3054-10	16	3,520	
3046-10	21	4,095		3063-10	14	2,994	
3051-10	7	1,174		3063-41	289		X
3053-10	22	4,847		3064-10	27	4,849	
3054-10	16	3,520		3064-41	188		X
3063-10	14	2,947		3069-10	10	2,600	
3063-41	289		X	307C-10	11	2,980	
3064-10	27	4,911		3098-10	17	3,564	
3064-41	188		X	3099-10	16	2,764	
3069-10	10	2,600		3112-10	18	3,828	
307C-10	12	3,099		311C-10	14	2,697	
3098-10	17	3,614		312N-10	23	5,558	
3099-10	16	2,787		3134-10	18	3,975	
3112-10	18	3,935		3139-10	6	1,306	
311C-10	14	2,735		3141-10	18	3,913	
312N-10	23	5,433		314J-10	16	3,441	
3134-10	18	3,975		314V-10	9	2,124	
3139-10	6	1,306		3160-10	19	2,781	
3141-10	18	3,962		3161-10	12	2,382	
314J-10	16	3,488		3206-10	3	551	
314V-10	9	2,215		3301-10	13	3,463	
3160-10	20	2,899		3390-10	19	4,987	
3161-10	12	2,382		3414-10	11	2,718	
3206-10	3	551		342C-10	10	2,512	
3301-10	14	3,507		342M-10	39	6,745	

3390-10	19	5,019		342N-10	11	2,659	
3414-10	12	2,973		3459-10	40	9,778	
342C-10	10	2,512		3459-21		408	X
342M-10	40	7,032		3459-23		320	X
342N-10	11	2,659		3459-24		360	X
3459-10	41	9,951		3462-10	11	2,943	
3459-21		408	X	3462-41		160	X
3459-23		330	X	351F-10	15	3,694	
3459-24		372	X	352A-10	14	3,659	
3462-10	11	2,943		3539-10	17	5,839	
3462-41		160	X	354M-10	14	3,552	
351F-10	16	3,729		364A-10	24	5,470	
352A-10	14	3,707		3686-10	19	5,354	
3539-10	17	5,902		3712-10	21	2,241	
354M-10	15	3,728		3712-51		1,615	X
364A-10	25	5,687		3718-10	13	2,427	
3686-10	19	5,394		3721-10	34	2,765	
3712-10	22	2,326		3721-41		3,907	X
3712-51		1,686	X	3722-10	8	1,753	
3718-10	13	2,427		3725-10	16	1,833	
3721-10	34	2,765		3725-41		1,339	X
3721-41		3,907	X	3728-10	21	2,721	
3722-10	8	1,753		3728-41		718	X
3725-10	16	1,833		3729-10	25	5,235	
3725-41		1,339	X	372F-10	6	345	
3728-10	21	2,721		372U-10	26	4,856	
3728-41		718	X	3731-10	14	3,115	
3729-10	25	5,235		3732-10	20	3,721	
372F-10	8	489		3734-10	13	2,805	
372U-10	26	4,856		3735-10	9	1,227	
3731-10	14	3,115		3735-21		127	X
3732-10	20	3,898		3735-41		280	X
3734-10	13	2,804		3736-10	17	2,896	
3735-10	9	1,227		3737-10	21	3,725	
3735-21		127	X	3737-21		56	X
3735-41		280	X	3737-31		539	X
3736-10	17	3,201		3738-10	20	4,821	
3737-10	21	3,758		3739-10	18	3,595	
3737-21		58	X	3739-31		166	X
3737-31		539	X	373L-10	10	2,635	
3738-10	21	5,061		373M-10	6	1,552	
3739-10	18	3,595		373T-10	25	5,116	
3739-31		166	X	3741-10	17	2,286	
373L-10	10	2,635		3742-10	13	3,119	
373M-10	6	1,552		3743-10	12	2,242	
373T-10	26	5,325		3745-10	15	3,793	
3741-10	17	2,286		3746-10	17	2,724	
3742-10	13	3,125		3746-31		273	X
3743-10	12	2,242		3749-10	10	2,635	
3745-10	15	3,793		374M-10	8	2,577	
3746-10	17	2,724		374V-10	12	2,468	
3746-31		273	X	3751-10	18	3,515	
3749-10	10	2,607		3751-21		151	X
374M-10	9	2,778		3754-10	20	4,723	
374V-10	12	2,468		3756-10	16	3,097	
3751-10	18	3,564		3761-10	20	5,309	
3751-21		151	X	3762-10	21	4,419	
3754-10	20	4,813		3763-10	36	6,701	
3756-10	16	3,128		3766-10	19	3,374	
3761-10	20	5,457		3768-10	10	2,281	
3762-10	21	4,419		3773-10	18	4,606	
3763-10	36	6,701		3778-10	17	3,234	
3766-10	19	3,552		3785-10	17	5,086	

3768-10	10	2,316		3787-10	19	4,624	
3773-10	18	4,687		3789-10	25	5,701	
3778-10	17	3,234		3791-10	12	2,421	
3785-10	17	5,172		3795-10	13	2,952	
3787-10	19	4,691		3796-10	12	2,299	
3789-10	26	5,771		3901-10	5	1,047	
3791-10	12	2,393		3902-10	10	2,602	
3795-10	13	2,993		3903-10	5	1,369	
3796-10	12	2,299		390E-10	13	1,908	
3901-10	5	1,040		4001-10	9	2,118	
3902-10	10	2,667		4002-10	15	3,542	
3903-10	5	1,369		4003-10	8	1,941	
390E-10	13	1,900		4004-10	8	1,251	
4001-10	9	2,244		4005-10	8	1,015	
4002-10	15	3,576		4006-10	7	769	
4003-10	8	1,915		4006-21	98		X
4004-10	8	1,300		4007-10	15	3,512	
4005-10	8	1,075		4008-10	9	2,250	
4006-10	7	801		4010-10	5	1,080	
4006-21		98	X	4011-10	11	1,885	
4007-10	15	3,478		4012-10	13	2,006	
4008-10	9	2,208		4013-10	12	1,708	
4008-21		176	X	4014-10	10	1,828	
4010-10	5	1,064		4015-10	4	698	
4011-10	11	1,920		4016-10	4	737	
4012-10	13	2,049		4017-10	10	2,117	
4013-10	12	1,745		4018-10	20	3,977	
4014-10	10	1,799		4024-10	11	2,150	
4015-10	4	680		4025-10	17	3,434	
4016-10	4	734		4027-10	22	3,351	
4017-10	10	2,103		4027-41		692	X
4018-10	22	4,242		4028-10	8	1,709	
4019-10	2	339		4029-10	26	5,480	
4020-10	5	1,273		4030-10	16	3,174	
4024-10	11	2,029		4031-10	19	3,827	
4025-10	17	3,532		4032-10	10	2,074	
4027-10	23	3,463		4033-10	17	3,373	
4027-41		692	X	403A-10	13	2,916	
4028-10	8	1,754		4051-10	12	1,731	
4029-10	27	5,296		4052-10	13	2,914	
4030-10	16	3,269		4053-10	9	1,518	
4031-10	20	3,952		4055-10	4	508	
4032-10	10	2,148		4056-10	9	1,484	
4033-10	17	3,221		407A-10	15	2,878	
403A-10	13	3,002		407E-10	18	5,231	
4051-10	12	1,756		407F-10	14	3,062	
4052-10	13	2,953		407G-10	28	7,473	
4053-10	9	1,518		407H-10	18	4,310	
4055-10	4	523		407I-10	10	2,219	
4056-10	9	1,508		407J-10	32	7,164	
407A-10	15	2,821		407K-10	14	3,101	
407E-10	19	5,352		407L-10	25	6,142	
407F-10	15	3,237		407M-10	4	731	
407G-10	30	7,713		407N-10	32	7,519	
407H-10	19	4,476		407N-21		63	X
407I-10	10	2,169		407P-10	21	6,641	
407J-10	32	7,095		407R-10	11	1,777	
407K-10	14	3,121		407T-10	11	1,818	
407L-10	25	6,063		407W-10	8	1,740	
407M-10	4	777		407Y-10	7	1,729	
407N-10	34	7,537		4085-10	10	1,786	
407N-21		63	X	4086-10	5	662	
407P-10	22	6,767		408A-10	12	1,706	

407R-10	11	1,813		4092-10	5	979	
407T-10	11	1,844		4093-10	12	1,545	
407W-10	9	1,840		4111-10	5	991	
407Y-10	7	1,729		4112-10	7	873	
4085-10	10	1,786		4113-10	25	3,574	
4086-10	5	662		4114-10	5	951	
408A-10	12	1,732		4114-31		184	X
4092-10	5	979		4115-10	7	1,680	
4093-10	12	1,545		414P-10	16	2,884	
4111-10	5	1,021		4210-10	21	5,830	
4112-10	7	925		4221-10	7	1,728	
4113-10	26	3,806		4222-10	8	2,027	
4114-10	5	937		425E-10	4	736	
4114-31		174	X	4284-10	4	966	
4115-10	7	1,680		4286-10	5	1,257	
414P-10	16	2,970		4288-10	9	2,242	
4210-10	21	5,863		4310-10	42	11,531	
4221-10	7	1,728		4310-21		191	X
4222-10	8	2,027		4311-10	17	5,630	
425E-10	4	775		4312-10	18	4,877	
4284-10	4	981		4313-10	29	8,237	
4286-10	5	1,257		4314-10	19	5,232	
4288-10	9	2,242		4315-10	14	3,185	
4310-10	45	12,200		4491-10	7	1,949	
4310-21		203	X	4706-10	7	1,687	
4311-10	18	5,758		4708-10	6	1,128	
4312-10	19	5,089		4709-10	10	1,873	
4313-10	29	8,234		4716-10	14	2,617	
4314-10	21	5,532		4717-10	4	812	
4315-10	15	3,231		4718-10	5	1,434	
4491-10	7	1,925		4721-10	5	1,023	
4706-10	7	1,687		4724-10	4	955	
4708-10	6	1,128		4725-10	6	1,307	
4709-10	10	1,914		4726-10	14	1,793	
4716-10	14	2,703		4726-31		22	X
4717-10	4	835		4727-10	6	1,378	
4718-10	5	1,434		4729-10	12	2,529	
4721-10	5	1,023		4732-10	19	1,107	
4724-10	4	955		4732-31		3,171	X
4725-10	6	1,350		4734-10	23	3,901	
4726-10	14	1,793		4734-21		36	X
4726-31		22	X	4735-10	2	444	
4727-10	6	1,378		4742-10	7	1,659	
4729-10	12	2,607		475M-10	7	1,452	
4732-10	19	1,107		475R-10	20	4,114	
4732-31		3,199	X	475R-21		83	X
4734-10	24	4,006		476A-10	13	3,143	
4734-21		36	X	476G-10	33	4,501	
4735-10	2	444		476G-41		2,553	X
4742-10	7	1,707		476L-10	2	218	
475M-10	7	1,452		477A-10	19	4,362	
475R-10	20	4,174		477P-10	25	6,722	
475R-21		83	X	477U-10	5	933	
476A-10	13	3,168		478P-10	15	3,663	
476G-10	33	4,501		5010-10	17	3,109	
476G-41		2,553	X	5011-10	18	3,424	
476L-10	1	78		5012-10	23	4,994	
477A-10	20	4,437		5013-10	28	4,349	
477P-10	25	6,774		5013-31		1,273	X
477U-10	5	915		5015-10	14	2,368	
478P-10	15	3,697		5018-10	18	2,614	
5010-10	18	3,277		5018-31		1,637	X
5011-10	18	3,455		5020-10	8	923	

5012-10	23	5,208		5021-10	6	1,286	
5013-10	30	4,821		5022-10	13	1,670	
5013-31		1,273	X	5024-10	25	2,240	
5015-10	15	2,329		5024-31		2,111	X
5018-10	19	2,614		5025-10	7	1,376	
5018-31		1,588	X	5026-10	4	793	
5020-10	8	923		5028-10	7	1,783	
5021-10	6	1,261		5029-10	9	1,789	
5022-10	13	1,670		502J-10	18	3,258	
5024-10	25	2,167		502J-21		144	X
5024-31		2,111	X	502J-22		272	X
5025-10	7	1,376		5030-10	7	1,276	
5026-10	4	792		5031-10	27	4,021	
5028-10	7	1,884		5031-21		218	X
5029-10	9	1,795		5032-10	14	2,114	
502J-10	18	3,285		5033-10	5	952	
502J-21		144	X	5034-10	17	1,857	
502J-22		260	X	5034-31		1,436	X
5030-10	7	1,316		5035-10	11	1,800	
5031-10	28	4,112		5036-10	6	1,404	
5031-21		218	X	5038-10	10	2,084	
5032-10	14	2,151		507T-10	20	4,418	
5033-10	5	1,015		508L-10	9	1,600	
5034-10	17	1,857		509J-10	11	2,526	
5034-31		1,428	X	509J-10	13	3,098	
5035-10	11	1,883		509M-10	14	3,226	
5036-10	6	1,465		5100-10	9	1,203	
5038-10	10	2,134		5103-10	12	1,618	
507T-10	20	4,349		5103-21		459	X
508L-10	9	1,619		5105-10	18	5,478	
5091-10	12	2,696		5106-10	36	2,767	
509J-10	15	3,437		5106-21		3,145	X
509M-10	15	3,356		5106-31		1,867	X
5100-10	9	1,230		5107-10	15	2,948	
5103-10	13	1,618		5108-10	19	4,349	
5103-21		459	X	5109-10	7	1,719	
5105-10	18	5,518		5110-10	59	8,416	
5106-10	36	2,806		5110-21		257	X
5106-21		2,908	X	5110-22		76	X
5106-31		1,961	X	5110-23		234	X
5107-10	15	2,980		5110-24		188	X
5108-10	19	4,378		5110-41		1,303	X
5109-10	7	1,899		5111-10	21	3,545	
5110-10	61	8,416		5119-10	22	3,984	
5110-21		257	X	5119-22		337	X
5110-22		76	X	5119-23		164	X
5110-23		234	X	5123-10	23	4,277	
5110-24		188	X	5127-10	12	2,391	
5110-41		1,303	X	5128-10	20	4,180	
5111-10	21	3,561		5129-10	27	3,915	
5119-10	22	3,971		5129-41		1,820	X
5119-22		337	X	5131-10	11	2,239	
5119-23		164	X	513L-10	8	1,759	
5123-10	23	4,169		5141-10	11	2,573	
5127-10	12	2,469		5142-10	16	3,842	
5128-10	22	4,162		5143-10	8	2,352	
5129-10	27	3,916		5143-31		19	X
5129-41		1,892	X	5144-10	14	2,911	
5131-10	11	2,307		5145-10	12	2,408	
513L-10	8	1,767		5145-41		823	X
5141-10	11	2,573		514T-10	25	5,329	
5142-10	16	3,914		514T-21		53	X
5143-10	9	2,293		514T-22		84	X

5143-31		19	X	5154-10	20	3,869	
5144-10	14	2,930		5164-10	22	2,240	
5145-10	14	2,407		5164-21		1,521	X
5145-41		823	X	5164-41		783	X
5147-10	26	5,472		516N-10	21	4,714	
5147-21		53	X	5175-10	17	4,175	
5147-22		84	X	5178-10	18	3,889	
5154-10	19	3,803		517J-10	16	3,096	
5164-10	22	2,270		5185-10	18	3,672	
5164-21		1,581	X	5194-10	11	2,862	
5164-41		774	X	519M-10	9	2,540	
516N-10	21	4,724		524L-10	8	1,499	
5175-10	18	4,459		524M-10	21	4,299	
5178-10	20	4,138		527R-10	16	2,616	
517J-10	17	3,248		5290-10	17	3,046	
5185-10	18	3,724		5300-10	27	4,550	
5194-10	11	2,904		5317-10	14	3,878	
519M-10	9	2,540		5318-10	26	6,347	
524L-10	8	1,499		5318-21		153	X
524M-10	22	4,462		5318-22		112	X
527R-10	16	2,962		5362-10	38	5,861	
5290-10	18	3,152		5362-21		151	X
5300-10	26	4,484		5362-22		156	X
5317-10	15	3,950		5362-23		3,412	X
5318-10	26	6,434		5362-41		296	X
5318-21		153	X	5370-10	33	7,559	
5318-22		112	X	5370-21		647	X
5362-10	38	6,234		5370-22		19	X
5362-21		151	X	5391-10	27	6,457	
5362-22		156	X	5391-21		214	X
5362-23		3,412	X	5391-22		56	X
5362-41		296	X	546A-10	25	2,123	
5370-10	36	8,780		546A-31		2,986	X
5370-21		647	X	546J-10	23	2,239	
5370-22		19	X	546J-31		1,833	X
5391-10	27	6,570		546J-41		7	X
5391-21		214	X	546L-10	12	2,469	
5391-22		56	X	546L-41		7	X
546A-10	27	2,123		546T-10	28	5,889	
546A-31		2,623	X	5611-10	12	3,431	
546J-10	24	2,192		5614-10	14	3,552	
546J-31		1,781	X	5630-10	36	6,996	
546J-41		7	X	5630-21		846	X
546L-10	13	2,644		5632-10	18	3,946	
546L-41		7	X	5632-21		77	X
546T-10	29	5,889		5632-51		87	X
5611-10	12	3,392		5652-10	14	3,845	
5614-10	14	3,631		5652-21		70	X
5630-10	39	8,103		5701-10	17	2,791	
5630-21		846	X	5702-10	17	3,303	
5632-10	17	4,050		5705-10	5	1,100	
5632-21		77	X	573A-10	19	4,174	
5632-51		87	X	573H-10	25	5,625	
5652-10	14	3,943		573T-10	25	4,877	
5652-21		70	X	573T-21		19	X
5701-10	17	2,813		573T-31		362	X
5702-10	17	2,969		574A-10	17	2,871	
5705-10	5	1,100		574C-10	11	2,575	
573A-10	18	4,114		574J-10	25	5,905	
573H-10	27	5,799		574R-10	20	4,340	
573T-10	25	4,892		574W-10	17	3,888	
573T-21		19	X	5752-10	22	3,964	
573T-31		362	X	5757-10	31	2,746	

574A-10	17	3,034		5757-51		2,849	X
574C-10	11	2,575		5759-10	22	2,199	
574J-10	25	6,015		5759-31		2,577	X
574R-10	20	4,340		575A-10	12	2,446	
574W-10	17	4,014		575C-10	6	1,276	
5752-10	23	4,102		576C-10	16	2,860	
5757-10	31	2,700		576J-10	10	2,078	
5757-51		2,789	X	576M-10	18	3,730	
5759-10	24	2,199		577T-10	14	2,697	
5759-31		2,577	X	5791-10	19	3,954	
575A-10	12	2,446		6000-10	24	7,442	
575C-10	6	1,229		6001-10	7	1,402	
576C-10	15	2,897		6002-10	3	647	
576J-10	10	2,104		6003-10	11	1,897	
576M-10	18	3,795		6006-10	17	3,139	
577T-10	15	2,878		6007-10	12	2,710	
5791-10	21	4,214		6008-10	16	2,735	
6000-10	24	7,653		6008-21		14	X
6001-10	7	1,402		6010-10	21	3,572	
6002-10	3	647		6012-10	14	2,181	
6003-10	11	1,863		6012-31		554	X
6006-10	17	3,168		6013-10	12	2,478	
6007-10	12	2,710		6014-10	14	3,512	
6008-10	16	2,865		6015-10	17	4,139	
6008-21		14	X	6016-10	21	1,648	
6008-41		27	X	6016-41		1,383	X
6010-10	20	3,516		6017-10	16	3,249	
6012-10	14	2,188		6019-10	3	371	
6012-31		554	X	6020-10	1	85	
6013-10	12	2,478		6020-51		46	X
6013-21		6	X	6021-10	7	943	
6014-10	15	3,723		6022-10	10	2,274	
6015-10	17	4,105		6026-10	9	2,219	
6016-10	22	1,703		6026-31		61	X
6016-41		1,452	X	6027-10	16	3,064	
6017-10	16	3,235		6028-10	16	2,932	
6019-10	3	370		6030-10	20	4,040	
6020-10	1	85		6031-10	12	1,674	
6020-51		46	X	6034-10	13	1,893	
6021-10	7	974		6035-10	26	3,849	
6022-10	10	2,241		6035-21		2,151	X
6026-10	9	2,228		6036-10	13	2,324	
6026-31		61	X	6037-10	13	2,348	
6027-10	17	3,200		6038-10	21	3,508	
6028-10	16	2,932		6039-10	22	3,370	
6030-10	21	4,481		6039-21		652	X
6031-10	12	1,674		6041-10	22	3,394	
6034-10	13	1,908		6041-21		216	X
6035-10	26	3,898		6042-10	16	2,255	
6035-21		2,201	X	6042-21		311	X
6036-10	13	2,314		6043-10	13	1,761	
6037-10	13	2,335		6044-10	18	3,336	
6038-10	21	3,657		6045-10	23	3,982	
6039-10	22	3,462		6045-21		817	X
6039-21		652	X	6046-10	14	2,290	
6041-10	23	3,577		6047-10	13	2,052	
6041-21		216	X	6048-10	11	2,493	
6042-10	16	2,299		6049-10	10	1,976	
6042-21		310	X	6050-10	3	645	
6043-10	13	1,779		6051-10	5	606	
6044-10	19	3,386		6051-31		364	X
6045-10	23	4,051		6052-10	10	1,136	
6045-21		817	X	6052-31		457	X

6046-10	14	2,315		6053-10	6	1,203	
6047-10	13	2,039		6055-10	14	3,456	
6048-10	12	2,684		6056-10	17	2,292	
6049-10	10	1,956		6056-41		50	X
6050-10	3	641		6057-10	15	2,071	
6051-10	6	613		6058-10	8	1,074	
6051-31		364	X	6059-10	11	2,174	
6052-10	10	1,204		6061-10	13	2,107	
6052-31		457	X	6062-10	24	910	
6053-10	6	1,203		6062-51		3,364	X
6055-10	14	3,498		6063-10	32	1,950	
6056-10	17	2,292		6063-41		1,271	X
6056-41		50	X	6063-42		1,014	X
6057-10	15	2,071		6063-43		396	X
6058-10	8	1,097		6069-10	14	3,133	
6059-10	11	2,174		6071-10	14	3,097	
605A-10	2	291		6072-10	21	3,387	
6061-10	13	2,107		6072-21		22	X
6062-10	24	954		6072-22		21	X
6062-51		3,364	X	6072-23		133	X
6063-10	34	2,111		6073-10	9	2,012	
6063-41		1,370	X	6073-21		49	X
6063-42		1,014	X	6074-10	20	4,059	
6063-43		396	X	6075-10	8	858	
6069-10	14	3,290		6075-41		19	X
6071-10	14	3,058		6076-10	19	3,261	
6072-10	22	3,387		6076-41		541	X
6072-21		28	X	6078-10	22	4,244	
6072-22		21	X	607A-10	18	2,856	
6072-23		133	X	607A-21		378	X
6073-10	10	2,054		607C-10	27	5,474	
6073-21		49	X	607G-10	8	1,375	
6074-10	20	4,000		607M-10	11	2,474	
6075-10	8	858		6080-10	17	3,674	
6075-41		19	X	6083-10	10	1,469	
6076-10	19	3,261		6084-10	10	1,836	
6076-41		539	X	6084-21		35	X
6078-10	21	4,252		6091-10	23	7,054	
607A-10	19	2,856		6091-21		79	X
607A-21		378	X	6091-51		143	X
607C-10	26	5,222		6092-10	7	969	
607G-10	8	1,454		6093-10	20	4,666	
607M-10	12	2,680		6099-10	9	2,221	
6080-10	17	3,647		609F-10	21	3,833	
6083-10	10	1,438		609F-21		615	X
6084-10	11	1,912		609J-10	3	616	
6084-21		35	X	6110-10	22	5,214	
6091-10	23	7,706		6115-10	18	2,491	
6091-21		79	X	6115-41		400	X
6091-51		143	X	6116-10	11	1,617	
6092-10	7	998		6118-10	16	3,018	
6093-10	20	4,666		6120-10	10	1,510	
6099-10	9	2,221		6200-10	30	7,021	
609F-10	21	3,833		6232-10	5	876	
609F-21		615	X	6250-10	8	1,989	
609J-10	3	616		6258-10	16	2,043	
6110-10	22	5,214		6258-31		565	X
6115-10	18	2,491		6262-10	13	2,795	
6115-41		400	X	6262-21	1	367	
6116-10	11	1,596		627J-10	12	2,453	
6118-10	17	3,179		6291-10	15	3,233	
6120-10	10	1,546		6338-10	12	2,154	
6200-10	30	7,039		6358-10	18	4,092	

6232-10	5	873		6366-10	12	2,779	
6250-10	8	2,039		637A-10	48	7,121	
6258-10	17	2,121		637A-21		380	X
6258-31		565	X	637A-22		239	X
6262-10	14	2,929		637A-25		339	X
6262-21	1	367		637A-26		191	X
627J-10	13	2,453		637G-10	20	3,871	
6291-10	14	3,188		637G-51		416	X
6338-10	12	2,206		637J-10	13	2,869	
6358-10	18	4,215		637P-10	18	3,077	
6366-10	12	2,737		637R-10	19	4,031	
637A-10	48	7,121		637V-10	9	1,877	
637A-21		380	X	6400-10	10	1,828	
637A-22		239	X	6403-10	15	3,272	
637A-25		339	X	6412-10	14	2,415	
637A-26		191	X	6412-21		75	X
637G-10	20	3,965		6414-10	18	3,896	
637G-51		416	X	6418-10	4	1,009	
637J-10	13	2,942		6422-10	10	2,027	
637P-10	18	3,142		6450-10	31	6,788	
637R-10	19	4,100		6450-21		173	X
637V-10	9	1,926		6450-51		78	X
6400-10	10	1,852		6451-10	31	6,815	
6403-10	15	3,321		6451-21		182	X
6412-10	15	2,504		6455-10	17	4,328	
6412-21		75	X	6455-21		120	X
6414-10	17	3,783		6475-10	14	3,600	
6418-10	5	1,168		647A-10	16	3,731	
6422-10	10	2,022		647C-10	9	1,704	
6450-10	32	6,950		647P-10	17	3,654	
6450-21		173	X	648P-10	10	2,245	
6450-51		78	X	648P-21		48	X
6451-10	31	6,841		6500-10	19	3,678	
6451-21		182	X	6505-10	24	4,999	
6455-10	18	4,522		669A-10	25	4,481	
6455-21		120	X	6726-10	19	3,145	
6475-10	14	3,560		675A-10	15	3,485	
647A-10	16	3,831		675G-10	21	3,598	
647C-10	9	1,701		675G-22		17	X
647P-10	18	3,686		675G-41		516	X
648P-10	10	2,265		675I-10	15	3,540	
648P-21		48	X	675K-10	42	7,051	
6500-10	19	3,788		675K-23		224	X
6505-10	24	5,031		675L-10	13	2,220	
669A-10	27	4,615		675M-10	8	1,876	
6726-10	20	3,234		675N-10	14	1,995	
675A-10	15	3,558		675P-10	9	2,052	
675G-10	21	4,000		675R-10	9	2,378	
675G-22		17	X	675X-10	22	4,305	
675G-41		516	X	677A-10	22	4,570	
675I-10	16	3,650		677V-10	4	1,199	
675K-10	44	7,437		677Y-10	17	4,200	
675K-23		224	X	6801-10	7	709	
675L-10	15	2,511		6801-51		222	X
675M-10	8	1,958		6803-10	7	1,119	
675N-10	13	2,012		6804-10	6	854	
675P-10	9	2,059		6805-10	9	955	
675R-10	9	2,474		6805-31		719	X
675X-10	25	5,083		6806-10	4	694	
677A-10	21	4,475		6812-10	13	2,909	
677V-10	4	1,199		6813-10	3	371	
677Y-10	17	4,160		6815-10	4	591	
6801-10	7	709		6816-10	6	563	

6801-51		222	X	6816-31		380	X
6803-10	8	1,229		6817-10	4	620	
6804-10	6	853		6818-10	6	1,004	
6805-10	9	955		6820-10	14	1,208	
6805-31		719	X	6820-31		817	X
6806-10	4	698		6821-10	6	937	
6812-10	13	2,895		6822-10	9	1,541	
6813-10	3	365		6823-10	4	846	
6815-10	4	615		6824-10	5	1,072	
6816-10	6	563		6825-10	9	1,360	
6816-31		380	X	6826-10	5	855	
6817-10	4	644		6835-10	12	928	
6818-10	7	1,039		6835-31		1,066	X
6820-10	14	1,235		6836-10	8	1,478	
6820-31		838	X	6837-10	14	2,493	
6821-10	6	914		6840-10	20	4,139	
6822-10	9	1,599		6913-10	48	8,753	
6823-10	4	828		6913-21		1,395	X
6824-10	5	1,072		695D-10	10	2,226	
6825-10	9	1,401		695H-10	15	3,583	
6826-10	5	898		695T-10	30	5,878	
6835-10	12	947		695V-10	10	2,315	
6835-31		1,066	X	695X-10	27	5,558	
6836-10	8	1,538		695X-22		312	X
6837-10	15	2,570		695Y-10	25	5,880	
6840-10	20	4,139		695Y-21		298	X
6913-10	49	9,682		695Y-22		28	X
6913-21		1,334	X	695Y-41		22	X
695D-10	10	2,223		6960-10	23	4,258	
695H-10	17	3,760		6960-21		144	X
695T-10	35	6,550		6970-10	13	2,796	
695V-10	11	2,537		6L01-10	10	2,572	
695X-10	30	6,311		6L01-22		84	X
695X-22		312	X	6L01-23		38	X
695Y-10	27	7,113		6L02-10	2	352	
695Y-21		298	X	6L03-10	4	629	
695Y-22		28	X	6L04-10	6	782	
695Y-41		22	X	6L04-41		113	X
6960-10	22	4,348		6L04-42		137	X
6960-21		144	X	6L05-10	9	1,682	
6970-10	14	2,974		6L05-21		18	X
6L01-10	10	2,557		6L07-10	3	735	
6L01-22		84	X	6L08-10	3	638	
6L01-23		38	X	6L10-10	8	548	
6L02-10	2	352		6L10-41		761	X
6L03-10	4	629		6L11-10	6	1,129	
6L04-10	6	782		7001-10	14	3,215	
6L04-41		113	X	7002-10	17	3,025	
6L04-42		137	X	7004-10	21	5,287	
6L05-10	9	1,666		7005-10	20	1,437	
6L05-21		18	X	7005-51		2,585	X
6L07-10	3	735		7006-10	40	3,529	
6L08-10	3	638		7006-51		3,589	X
6L10-10	8	548		7009-10	6	1,054	
6L10-41		756	X	7011-10	14	1,353	
6L11-10	6	1,127		7011-31		1,070	X
7001-10	15	3,337		7012-10	12	2,021	
7002-10	17	3,025		7013-10	11	2,272	
7004-10	22	5,569		7014-10	6	1,216	
7005-10	19	1,425		7016-10	16	2,623	
7005-51		2,585	X	7016-21		176	X
7006-10	40	3,529		7017-10	18	2,923	
7006-51		3,649	X	701A-10	22	4,365	

7009-10	6	1,024		701U-10	13	3,404	
7011-10	14	1,376		7021-10	6	1,019	
7011-31		1,085	X	7022-10	12	2,191	
7012-10	12	2,039		7023-10	18	3,024	
7013-10	13	2,491		702C-10	18	3,806	
7014-10	6	1,216		702U-10	13	3,184	
7016-10	16	2,680		7040-10	22	3,381	
7016-21		176	X	7040-21		45	X
7017-10	18	2,885		7049-10	16	3,119	
701A-10	22	4,461		7050-10	6	1,017	
701U-10	14	3,510		7051-10	8	897	
7021-10	6	1,076		7052-10	8	1,036	
7022-10	12	2,186		7053-10	27	1,324	
7023-10	18	3,190		7053-21		599	X
702C-10	18	3,930		7053-22		403	X
702U-10	14	3,257		7054-10	5	747	
7040-10	22	3,381		7055-10	18	2,945	
7040-21		45	X	7057-10	7	728	
7049-10	16	3,279		7059-10	7	1,310	
7050-10	6	1,114		7060-10	5	1,085	
7051-10	8	868		7062-10	12	632	
7052-10	9	1,037		7062-31		415	X
7053-10	26	1,308		7062-41		408	X
7053-21		607	X	7063-10	10	1,554	
7053-22		403	X	707A-10	31	5,129	
7054-10	5	770		707A-23		140	X
7055-10	18	2,945		707K-10	18	3,426	
7057-10	7	726		709A-10	12	2,173	
7059-10	7	1,300		709G-10	9	1,864	
7060-10	5	1,073		709M-10	15	2,641	
7062-10	12	656		709P-10	12	2,631	
7062-31		414	X	714C-10	8	1,940	
7062-41		408	X	715M-10	19	3,330	
7063-10	10	1,525		715M-21		29	X
707A-10	32	5,250		7181-10	8	1,775	
707A-23		140	X	719P-10	8	1,211	
707K-10	19	3,635		719R-10	14	2,463	
709A-10	12	2,183		7245-10	13	2,381	
709G-10	9	1,866		7267-10	10	1,496	
709M-10	14	2,668		7272-10	10	1,828	
709P-10	12	2,557		7281-10	10	1,597	
714C-10	8	1,934		7282-10	9	2,140	
715M-10	19	3,313		736G-10	13	2,196	
715M-21		29	X	736I-10	20	3,326	
7181-10	9	1,792		736I-21		195	X
719P-10	10	1,241		737A-10	21	2,986	
719R-10	14	2,488		7411-10	8	1,735	
7245-10	12	2,145		7458-10	13	2,939	
7267-10	10	1,562		745M-10	24	4,686	
7272-10	10	1,825		745M-21		392	X
7281-10	10	1,615		746C-10	22	3,653	
7282-10	9	2,157		746H-10	28	4,227	
736G-10	13	2,196		746K-10	10	1,610	
736I-10	20	3,326		746P-10	15	2,141	
736I-21		195	X	746P-31		325	X
737A-10	21	3,003		746R-10	10	2,124	
7411-10	8	1,749		746V-10	12	1,967	
7458-10	14	3,015		748A-10	12	1,939	
745M-10	28	4,758		748A-41		978	X
745M-21		492	X	748R-10	22	4,669	
746C-10	22	3,653		7545-10	24	4,777	
746H-10	28	4,227		7545-21		206	X
746K-10	10	1,742		7550-10	15	2,297	

746P-10	17	2,262		756A-10	16	3,078	
746P-31		325	X	7600-10	8	1,695	
746R-10	11	2,273		771P-10	5	1,357	
746V-10	13	2,078		7725-10	7	1,841	
748A-10	12	1,939		775A-10	7	1,166	
748A-41		978	X	775F-10	24	4,063	
748R-10	22	4,714		775F-31		1,507	X
7545-10	25	4,904		775N-10	7	1,521	
7545-21		219	X	775P-10	8	1,634	
7550-10	15	2,329		775V-10	9	1,637	
756A-10	18	3,218		778J-10	20	2,271	
7600-10	8	1,701		778J-41		2,731	X
771P-10	5	1,357		778R-10	17	3,897	
7725-10	7	1,841		778R-21		165	X
775A-10	7	1,166		7903-10	11	2,748	
775F-10	26	4,286		8000-1	12	1,694	
775F-31		1,578	X	8000-10	12	1,822	
775N-10	7	1,498		8001-10	5	1,056	
775P-10	8	1,634		8002-10	5	1,170	
775V-10	9	1,608		8003-10	6	1,339	
778J-10	21	2,316		8004-10	10	2,113	
778J-41		2,852	X	8006-10	9	2,127	
778R-10	17	3,938		8007-10	5	932	
778R-21		165	X	8008-10	8	1,491	
7903-10	11	2,791		8009-10	10	719	
8000-1	12	1,715		8009-31		1,737	X
8000-10	12	1,852		8010-10	23	5,018	
8001-10	5	1,056		8012-10	8	2,325	
8002-10	5	1,170		8013-10	33	8,524	
8003-10	6	1,360		8013-22		63	X
8004-10	10	2,136		8013-41		505	X
8006-10	9	2,144		8014-10	14	3,080	
8007-10	5	932		8015-10	16	3,267	
8008-10	8	1,499		8015-21		77	X
8009-10	10	710		8016-10	11	2,068	
8009-31		1,737	X	8017-10	10	2,281	
8010-10	22	5,015		8018-10	5	1,015	
8012-10	9	2,501		8019-10	8	1,808	
8013-10	30	8,489		8020-10	5	1,004	
8013-22		63	X	8021-10	4	893	
8013-41		491	X	8022-10	8	2,435	
8014-10	13	3,005		8023-10	3	853	
8015-10	14	3,266		8025-10	8	1,716	
8015-21		77	X	8026-10	9	1,480	
8016-10	11	2,083		8027-10	4	856	
8017-10	10	2,253		8038-10	21	4,277	
8018-10	5	1,015		8040-10	12	3,972	
8019-10	8	1,759		8043-10	4	1,006	
8020-10	5	1,004		8047-10	13	3,462	
8021-10	4	893		8047-41	5	1,311	
8022-10	9	2,633		8047-51		81	X
8023-10	3	853		8050-10	8	2,952	
8025-10	8	1,716		8050-21		99	X
8026-10	9	1,480		8050-31	6	1,756	
8027-10	4	840		8055-10	24	4,740	
8038-10	21	4,277		8055-51		3,257	X
8040-10	12	4,017		805L-10	8	1,359	
8043-10	4	1,006		8060-10	9	1,700	
8047-10	13	3,441		8062-10	2	566	
8047-41	5	1,311		8065-10	3	752	
8047-51		81	X	8072-10	14	3,063	
8050-10	8	3,011		8073-10	9	1,699	
8050-21		99	X	8075-10	14	2,457	

8050-31	6	1,771		8077-10	5	1,173	
8055-10	24	4,784		8078-10	10	1,775	
8055-51		3,277	X	807A-10	11	1,885	
805L-10	8	1,344		807J-10	13	2,077	
8060-10	9	1,743		807M-10	21	4,308	
8062-10	2	565		807P-10	10	1,885	
8065-10	3	752		809A-10	9	1,777	
8072-10	16	3,344		809D-10	8	2,175	
8073-10	9	1,737		809H-10	12	2,747	
8075-10	14	2,457		809J-10	6	1,580	
8077-10	5	1,173		809L-10	19	3,685	
8078-10	11	1,890		809N-10	5	928	
807A-10	12	1,975		809P-10	23	4,262	
807J-10	15	2,244		809R-10	5	1,167	
807M-10	23	4,611		809T-10	7	1,720	
807P-10	11	2,002		809U-10	8	1,638	
809A-10	10	1,826		809U-21	7	1,101	
809D-10	8	2,245		809V-10	8	1,363	
809H-10	12	2,785		8100-10	9	2,025	
809J-10	6	1,580		817C-10	9	1,270	
809L-10	22	3,942		8194-10	16	3,493	
809N-10	5	928		8199-10	23	4,265	
809P-10	24	4,280		819A-10	31	6,639	
809R-10	5	1,139		8200-10	4	900	
809T-10	7	1,720		8215-10	16	2,732	
809U-10	8	1,705		8252-10	2	458	
809U-21	7	1,101		8300-1	1	224	
809V-10	8	1,420		8300-10	5	980	
8100-10	9	2,052		8319-10	8	1,987	
817C-10	9	1,265		8319-21	7		X
8194-10	14	3,452		8400-10	29	4,749	
8199-10	23	4,316		846M-10	6	1,168	
819A-10	31	6,483		847J-10	10	2,239	
8200-10	4	900		847P-10	35	4,539	
8215-10	16	2,723		847P-42		1,087	X
8252-10	2	458		848L-10	10	3,362	
8300-1	1	230		8500-10	15	2,921	
8300-10	5	1,000		8528-10	21	3,389	
8319-10	9	1,990		8538-10	6	1,298	
8319-21		7	X	8542-10	16	3,119	
8400-10	29	4,771		8544-10	7	1,654	
846M-10	6	1,168		8545-10	10	2,114	
847J-10	10	2,254		8548-10	8	1,742	
847P-10	34	4,559		8549-10	19	3,825	
847P-42		1,087	X	856R-10	30	5,870	
848L-10	10	3,384		857A-10	15	3,147	
8500-10	15	2,934		857C-10	15	3,520	
8528-10	21	3,393		857P-10	20	4,521	
8538-10	6	1,297		857P-21	37		X
8542-10	16	3,121		857R-10	24	4,197	
8544-10	7	1,654		857R-41		76	X
8545-10	11	2,191		857R-42		34	X
8548-10	8	1,742		8594-10	22	4,704	
8549-10	19	3,843		8594-21		45	X
856R-10	31	6,110		8594-41		120	X
857A-10	15	3,218		8600-10	24	2,819	
857C-10	15	3,580		8600-22		132	X
857P-10	20	4,521		8605-10	17	3,867	
857P-21		37	X	8610-10	16	3,683	
857R-10	24	4,259		8615-10	18	3,398	
857R-41		76	X	8622-10	23	6,090	
857R-42		34	X	8677-10	18	3,949	
8594-10	22	4,738		8686-10	9	1,715	

8594-21		45	X	8700-1	11	1,909	
8594-41		120	X	8700-10	33	5,732	
8600-10	24	2,837		8700-21		99	X
8600-22		132	X	8700-22		44	X
8605-10	18	4,008		8700-23		210	X
8610-10	17	3,777		8700-24		14	X
8615-10	18	3,497		8705-10	15	3,380	
8622-10	23	6,158		8707-10	12	2,400	
8677-10	18	3,968		874C-10	11	2,219	
8686-10	9	1,700		874T-10	15	3,258	
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8700-10	34	5,863		875C-1	13	2,162	
8700-21		99	X	875C-10	24	3,896	
8700-22		44	X	875H-10	17	2,702	
8700-23		210	X	875P-10	11	1,639	
8700-24		14	X	877T-10	10	1,651	
8705-10	15	3,418		888P-10	12	2,874	
8707-10	13	2,435		9002-10	10	1,587	
874C-10	11	2,199		9004-10	18	2,305	
874T-10	15	3,258		9005-10	22	2,661	
875A-10	24	5,206		9005-41		91	X
875C-1	13	2,138		9005-42		23	X
875C-10	24	3,920		9006-10	8	1,117	
875H-10	18	2,736		9008-10	18	2,826	
875P-10	11	1,656		9008-41		44	X
877T-10	10	1,686		9009-10	20	4,054	
888P-10	12	2,920		9011-10	25	4,059	
9002-10	10	1,662		9011-21		1,470	X
9004-10	18	2,303		9012-10	4	942	
9005-10	20	2,623		9014-10	9	1,595	
9005-41		140	X	9014-42		33	X
9005-42		34	X	9015-10	10	1,410	
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9008-10	17	2,824		9019-10	14	2,034	
9008-41		44	X	9020-10	9	1,319	
9009-10	20	4,064		9023-10	17	3,566	
9011-10	24	3,976		9032-10	16	2,745	
9011-21		1,465	X	9032-21		59	X
9012-10	4	942		9047-10	19	4,206	
9014-10	9	1,574		9050-10	10	1,553	
9014-42		33	X	9051-10	9	1,425	
9015-10	10	1,434		908T-10	14	2,800	
9018-10	6	706		9090-10	8	1,315	
9019-10	14	2,010		909T-1	4	669	
9020-10	9	1,311		909T-10	4	685	
9023-10	16	3,611		9162-10	3	629	
9032-10	15	2,741		9166-10	3	573	
9032-21		72	X	917H-10	33	7,221	
9047-10	19	4,261		917M-10	19	3,457	
9050-10	11	1,592		917M-31		261	X
9051-10	9	1,385		9181-10	23	4,766	
908T-10	15	2,899		9188-10	17	3,829	
9090-10	8	1,309		9188-42		238	X
909T-1	4	660		9191-10	35	7,148	
909T-10	4	671		9191-21		114	X
9162-10	3	626		9300-10	12	1,938	
9166-10	3	573		9301-10	10	1,838	
917H-10	33	7,242		930P-10	18	2,726	
917M-10	19	3,520		9354-10	14	2,778	
917M-31		279	X	938C-10	11	2,511	
9181-10	23	4,799		938L-10	9	1,812	
9188-10	17	3,838		938P-10	14	3,236	
9188-42		238	X	938P-21		58	X

9191-10	36	7,239		938V-10	29	6,285	
9191-21		114	X	948A-10	7	1,424	
9300-10	12	1,954		9500-10	18	2,682	
9301-10	10	1,847		9501-10	27	4,475	
930P-10	19	2,840		957T-10	16	3,474	
9354-10	15	2,940		958P-10	12	2,458	
938C-10	11	2,511		9653-10	22	3,921	
938L-10	9	1,868		967A-10	17	3,143	
938P-10	14	3,173		9701-10	7	1,970	
938P-21		58	X	9717-10	13	2,707	
938V-10	28	6,312		971A-10	12	2,297	
948A-10	7	1,400		971C-10	16	3,476	
9500-10	18	2,692		971D-10	18	3,664	
9501-10	27	4,497		971M-10	16	2,753	
957T-10	16	3,492		971R-10	35	5,722	
958P-10	12	2,481		971R-21		92	X
9653-10	22	3,935		971R-42		1,386	X
967A-10	18	3,201		971R-51		62	X
9701-10	7	1,930		971T-10	12	1,890	
9717-10	12	2,654		971V-10	13	2,884	
971A-10	13	2,272		971X-10	17	2,584	
971C-10	16	3,399		975A-10	15	2,720	
971D-10	18	3,671		9784-10	19	3,448	
971M-10	17	2,803		9785-10	16	3,778	
971R-10	35	5,790		9785-51		20	X
971R-21		92	X	9789-10	20	4,207	
971R-42		1,386	X	978A-10	19	2,518	
971R-51		62	X	978J-10	11	2,626	
971T-10	12	2,008		978L-10	13	1,934	
971V-10	14	2,854		978T-10	43	8,839	
971X-10	17	2,698		CT01-1	1	67	
975A-10	15	2,725		N101-11	4	365	
9784-10	20	3,505		N102-11	6	354	
9785-10	17	3,795		N103-11	4	269	
9785-51		20	X	N104-11	4	245	
9789-10	20	4,167		N105-11	4	244	
978A-10	19	2,566		N106-11	4	255	
978J-10	11	2,619		N131-11	2	185	
978L-10	13	1,955		N132-11	2	131	
978T-10	44	8,899		N133-11	2	189	
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N604-11	6	440	N640-11	3	296	
N631-11	2	227	N701-11	7	626	
N632-11	2	221	N702-11	6	584	
N633-11	2	215	N703-11	4	353	
N634-11	3	305	N704-11	4	321	
N635-11	4	324	N705-11	4	473	
N636-11	3	296	N706-11	6	476	
N637-11	2	219	N731-11	2	201	
N638-11	1	99	N732-11	2	164	
N639-11	3	361	N733-11	2	185	
N640-11	3	296	N734-11	2	133	
N701-11	7	626	N735-11	2	152	
N702-11	6	584	N736-11	2	155	
N703-11	4	353	N737-11	2	111	
N704-11	4	321	N738-11	2	194	
N705-11	4	473	N739-11	2	136	
N706-11	6	476	N740-11	2	143	
N731-11	2	201	N741-11	2	116	
N732-11	2	164	N742-11	3	312	
N733-11	2	185	N743-11	2	210	
N734-11	2	133	N744-11	2	107	
N735-11	2	152	N745-11	2	127	
N736-11	2	155	N746-11	2	144	
N737-11	2	111	N801-11	5	376	
N738-11	2	194	N802-11	6	372	
N739-11	2	136	N831-11	2	129	
N740-11	2	143	N832-11	2	227	
N741-11	2	116	N833-11	2	164	
N742-11	3	312	N834-11	2	170	
N743-11	2	210	N835-11	3	276	
N744-11	2	107	N836-11	3	313	
N745-11	2	127	N837-11	2	208	
N746-11	2	144	N838-11	2	111	
N801-11	5	376	N839-11	3	221	
N802-11	6	372	N840-11	2	154	
N831-11	2	129	N841-11	2	142	
N832-11	2	227	N842-11	4	403	
N833-11	2	164	N843-11	2	219	
N834-11	2	170	2100-41		260	X
N835-11	3	276	6013-21		6	X
N836-11	3	313	172X-31		653	X
N837-11	2	208	605A-10	2	291	
N838-11	2	111				
N839-11	3	221				
N840-11	2	154				
N841-11	2	142				

N842-11	4	403
N843-11	2	219

JANEIRO				FEVEREIRO				MA	
LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA
1012-10	7	1,810		1012-10	8	2,024		1012-10	8
1015-10	2	534		1015-10	2	534		1015-10	2
1016-10	16	3,579		1016-10	19	3,934		1016-10	19
1017-10	20	4,783		1017-10	24	5,073		1017-10	24
1018-10	11	2,253		1018-10	12	2,506		1018-10	12
1019-10	5	1,129		1019-10	5	1,129		1019-10	5
1020-10	14	3,549		1020-10	14	3,549		1020-10	14
1021-10	4	890		1021-10	5	963		1021-10	5
1024-10	19	2,839		1024-10	20	3,245		1024-10	20
1025-10	6	1,058		1025-10	7	1,096		1025-10	7
1026-10	4	715		1026-10	4	724		1026-10	4
1034-10	9	1,327		1034-10	10	1,471		1034-10	10
1036-10	18	2,990		1036-10	21	3,486		1036-10	21
106A-10	20	3,584		106A-10	22	3,888		106A-10	22
107T-10	20	3,482		107T-10	22	3,876		107T-10	22
1156-10	15	3,409		1156-10	18	3,583		1156-10	18
1177-10	14	3,144		1177-10	16	3,425		1177-10	16
1177-31		229	X	1177-31		229	X	1177-31	
1178-10	30	5,141		1178-10	33	5,261		1178-10	33
1178-31		3,643	X	1178-31		3,784	X	1178-31	
1178-32		126	X	1178-32		126	X	1178-32	
1178-33		154	X	1178-33		154	X	1178-33	
1178-42		43	X	1178-42		43	X	1178-42	
118C-10	22	4,280		118C-10	24	4,385		118C-10	24
118Y-10	17	3,347		118Y-10	21	3,876		118Y-10	21
119C-10	12	2,711		119C-10	14	3,065		119C-10	14
119L-1		80	X	119L-1		80	X	119L-1	
119L-10	3	1,274		119L-10	3	1,274		119L-10	3
1206-10	10	1,981		1206-10	12	2,080		1206-10	12
121G-10	11	2,357		121G-10	12	2,490		121G-10	12
128Y-10	16	3,181		128Y-10	17	3,445		128Y-10	17
129F-10	13	2,207		129F-10	14	2,459		129F-10	14
129F-41	4	306		129F-41	4	306		129F-41	4
139A-10	5	1,045		139A-10	6	1,128		139A-10	6
148L-10	22	4,407		148L-10	25	4,930		148L-10	25
148P-10	19	3,410		148P-10	22	3,742		148P-10	22
1701-10	9	2,076		1701-10	17	2,288		1701-10	17
1701-21		889	X	1701-21		1,021	X	1701-21	
1701-22		247	X	1701-22		284	X	1701-22	
1702-10	14	2,974		1702-10	16	3,180		1702-10	16
1703-10	7	1,796		1703-10	8	1,851		1703-10	8
1705-10	18	3,441		1705-10	22	3,840		1705-10	22
1705-51		61	X	1705-51		61	X	1705-51	
1709-10	17	2,512		1709-10	18	2,697		1709-10	18
1709-21		56	X	1709-21		67	X	1709-21	
1720-10	33	5,040		1720-10	34	5,562		1720-10	34
1720-21		1,142	X	1720-21		1,202	X	1720-21	
1721-10	12	2,590		1721-10	14	2,843		1721-10	14
1722-10	26	4,621		1722-10	30	4,925		1722-10	30
1726-10	16	3,051		1726-10	18	3,253		1726-10	18
172J-10	20	4,696		172J-10	25	5,363		172J-10	25
172K-10	19	4,252		172K-10	22	4,470		172K-10	22
172N-10	14	3,307		172N-10	16	3,369		172N-10	16
172N-21		28	X	172N-21		28	X	172N-21	
172P-10	26	5,031		172N-22		24	X	172N-22	
172R-10	29	5,363		172P-10	32	5,754		172P-10	32

172U-10	20	4,393		172R-10	33	6,133		172R-10	33
172X-10	19	3,156		172U-10	23	4,511		172U-10	23
172Y-10	14	3,133		172X-10	19	3,408		172X-10	19
1730-10	6	952		172Y-10	16	3,453		172Y-10	16
1732-10	13	2,654		1730-10	7	1,146		1730-10	7
1738-10	9	1,748		1732-10	14	2,792		1732-10	14
1741-10	10	1,634		1738-10	10	2,044		1738-10	10
1742-10	10	1,710		1741-10	11	1,641		1741-10	11
1743-10	12	2,014		1742-10	13	1,879		1742-10	13
1744-10	9	1,300		1743-10	14	2,281		1743-10	14
1745-10	8	1,622		1744-10	11	1,599		1744-10	11
174M-10	15	3,171		1745-10	9	1,666		1745-10	9
1756-10	9	1,375		174M-10	16	3,319		174M-10	16
1757-10	5	1,153		1756-10	11	1,478		1756-10	11
1758-10	10	1,845		1757-10	7	1,240		1757-10	7
1759-10	10	1,765		1758-10	11	2,047		1758-10	11
175P-10	20	3,958		1759-10	12	1,815		1759-10	12
175T-10	22	5,874		175P-10	23	4,113		175P-10	23
1760-10	7	1,655		175T-10	25	6,328		175T-10	25
1764-10	11	2,474		1760-10	8	1,655		1760-10	8
1765-10	6	1,219		1764-10	13	2,740		1764-10	13
1767-10	9	1,595		1765-10	7	1,412		1765-10	7
1771-10	9	1,830		1767-10	10	1,701		1767-10	10
1772-10	10	2,258		1771-10	10	1,877		1771-10	10
1773-10	9	1,816		1772-10	14	2,492		1772-10	14
1775-10	6	1,026		1773-10	10	1,922		1773-10	10
1778-10	6	1,508		1775-10	6	1,026		1775-10	6
177H-10	15	3,351		1778-10	6	1,508		1778-10	6
177Y-10	10	1,701		177H-10	15	3,351		177H-10	15
1780-10	8	1,445		177Y-10	13	2,178		177Y-10	13
1782-10	9	1,832		1780-10	11	1,693		1780-10	11
1783-10	13	2,631		1782-10	11	2,065		1782-10	11
1783-22		37	X	1783-10	12	2,705		1783-10	12
1783-41		97	X	1783-22		37	X	1783-22	
1785-10	5	916		1785-10	6	1,080		1785-10	6
1786-10	12	2,278		1786-10	14	2,668		1786-10	14
1787-10	8	1,606		1787-10	8	1,606		1787-10	8
1788-10	13	1,909		1788-10	14	2,036		1788-10	14
1788-51		128	X	1788-51		128	X	1788-51	
178A-10	12	2,210		178A-10	15	2,507		178A-10	15
178L-10	18	3,636		178L-10	21	3,901		178L-10	21
178T-10	18	3,996		178T-10	20	4,336		178T-10	20
178Y-10	14	1,790		178Y-10	16	2,017		178Y-10	16
178Y-21		169	X	178Y-21		200	X	178Y-21	
179X-10	20	4,516		179X-10	22	4,562		179X-10	22
1896-10	12	3,017		1896-10	13	3,251		1896-10	13
189L-10	10	1,506		189L-10	11	1,742		189L-10	11
199D-10	16	2,768		199D-10	18	3,063		199D-10	18
2002-10	9	1,016		2002-10	10	1,190		2002-10	10
2004-10	13	1,587		2004-10	14	1,709		2004-10	14
2005-10	8	1,392		2005-10	9	1,581		2005-10	9
2006-10	20	3,537		2006-10	22	3,879		2006-10	22
2007-10	14	2,612		2007-10	15	2,756		2007-10	15
2008-10	11	1,537		2008-10	12	1,675		2008-10	12
2009-10	13	2,519		2009-10	14	2,711		2009-10	14
2010-10	12	2,540		2010-10	13	2,593		2010-10	13
2011-10	13	2,590		2010-21		32	X	2010-21	
2012-10	4	1,001		2011-10	16	3,075		2011-10	16

2013-10	21	4,480		2012-10	4	1,038		2012-10	4
2014-10	22	4,454		2013-10	25	4,728		2013-10	25
2016-10	10	1,757		2014-10	28	4,831		2014-10	28
2017-10	8	1,319		2016-10	11	1,836		2016-10	12
2018-10	8	1,137		2017-10	8	1,319		2017-10	8
2019-10	10	1,595		2018-10	8	1,137		2018-10	8
2020-10	4	696		2019-10	10	1,595		2019-10	10
2021-10	11	1,424		2020-10	4	696		2020-10	4
2023-10	8	1,870		2021-10	12	1,563		2021-10	12
2024-10	2	622		2023-10	11	2,126		2023-10	11
2025-10	13	2,550		2024-10	2	622		2024-10	2
2026-10	4	916		2025-10	14	2,590		2025-10	14
2028-10	5	1,243		2026-10	4	916		2026-10	4
2029-10	6	1,228		2028-10	6	1,357		2028-10	6
2030-10	3	660		2029-10	7	1,485		2029-10	7
2031-10	12	3,100		2030-10	3	660		2030-10	3
2032-10	8	1,665		2031-10	12	3,100		2031-10	12
2033-10	5	1,516		2032-10	11	1,877		2032-10	11
2058-10	6	1,636		2033-10	5	1,530		2033-10	5
2059-10	13	3,402		2058-10	8	1,912		2058-10	8
2060-10	3	857		2059-10	14	3,853		2059-10	14
2076-10	13	3,952		2060-10	3	857		2060-10	3
2079-10	4	990		2076-10	13	4,041		2076-10	13
2080-10	16	4,509		2079-10	4	990		2079-10	4
2088-10	6	1,722		2080-10	17	4,682		2080-10	17
208M-10	14	2,697		2088-10	7	1,829		2088-10	7
208V-10	18	4,348		208M-10	16	2,961		208M-10	16
209P-1	7	1,659		208V-10	21	4,402		208V-10	21
209P-10	19	4,807		209P-1	8	1,591		209P-1	8
2100-10	29	4,983		209P-10	22	4,476		209P-10	22
2101-10	4	452		2100-10	36	5,966		2100-10	36
2101-41		242	X	2101-10	4	452		2101-10	4
2104-10	8	984		2101-41		242	X	2101-41	
2105-10	12	2,302		2104-10	8	984		2104-10	8
211L-10	7	1,686		2105-10	13	2,441		2105-10	13
211V-10	5	1,615		211L-10	8	1,801		211L-10	8
2123-10	12	2,253		211V-10	5	1,615		211V-10	5
2127-10	13	3,008		2123-10	14	2,412		2123-10	14
213E-10	5	1,670		2127-10	14	3,008		2127-10	14
2161-10	10	2,199		213E-10	8	2,287		213E-10	8
2175-10	6	1,595		2161-10	12	2,564		2161-10	12
2182-10	17	3,243		2175-10	7	1,838		2175-10	7
2201-10	6	677		2182-10	18	3,388		2182-10	18
2202-10	40	6,855		2201-10	7	765		2201-10	7
2203-10	9	1,572		2202-10	43	7,322		2202-10	43
2290-10	45	8,037		2203-10	9	1,572		2203-10	9
2290-21		194	X	2290-10	53	9,306		2290-10	53
233A-10	10	2,923		2290-21		166	X	2290-21	
233C-10	10	2,461		233A-10	10	2,923		233A-10	10
2363-10	8	2,312		233C-10	11	2,731		233C-10	11
2435-10	5	1,180		2363-10	12	2,558		2363-10	12
2451-10	5	972		2435-10	6	1,329		2435-10	6
2460-10	4	814		2451-10	5	972		2451-10	5
2463-10	3	715		2460-10	5	908		2460-10	5
2522-10	5	1,165		2463-10	3	715		2463-10	3
2523-10	7	1,633		2522-10	6	1,305		2522-10	6
253F-10	8	2,648		2523-10	7	1,633		2523-10	7
2551-10	10	2,901		253F-10	9	2,767		253F-10	9

2552-10	23	5,791		2551-10	11	2,948		2551-10	11
2552-41		335	X	2552-10	25	6,001		2552-10	25
2582-10	15	4,257		2552-41		335	X	2552-41	
2582-21		103	X	2582-10	18	4,552		2582-10	18
2583-10	7	2,107		2582-21		103	X	2582-21	
2590-10	21	5,846		2583-10	8	2,218		2583-10	8
2626-10	21	6,106		2590-10	21	5,846		2590-10	21
263C-10	9	2,553		2626-10	25	6,261		2626-10	25
263J-10	16	4,111		263C-10	10	2,715		263C-10	10
2666-10	20	5,608		263J-10	18	4,527		263J-10	18
2666-21		128	X	2666-10	24	5,638		2666-10	24
2678-10	24	6,456		2666-21		128	X	2666-21	
2678-41		315	X	2678-10	27	6,545		2678-10	27
2702-10	16	2,768		2678-41		315	X	2678-41	
2702-21		166	X	2702-10	17	2,919		2702-10	17
2703-10	28	4,289		2702-21		196	X	2702-21	
2703-21		134	X	2703-10	29	4,489		2703-10	29
2703-22		121	X	2703-21		134	X	2703-21	
2704-10	17	3,145		2703-22		121	X	2703-22	
2705-10	12	2,609		2704-10	17	3,145		2704-10	17
2706-10	8	2,083		2705-10	13	2,807		2705-10	13
2707-10	28	4,443		2706-10	8	2,083		2706-10	7
2707-31		109	X	2707-10	30	4,773		2707-10	30
2708-10	16	3,188		2707-31		109	X	2707-31	
2709-10	11	1,248		2708-10	17	3,387		2708-10	17
2709-31		1,028	X	2709-10	11	1,248		2709-10	11
2710-10	11	1,684		2709-31		1,028	X	2709-31	
2710-31		544	X	2710-10	11	1,684		2710-10	11
2711-10	8	1,318		2710-31		544	X	2710-31	
2712-10	8	2,019		2711-10	8	1,318		2711-10	8
2713-10	1	320		2712-10	8	2,019		2712-10	8
2714-10	12	2,307		2713-10	1	320		2713-10	1
2715-10	10	2,183		2714-10	12	2,307		2714-10	12
2716-10	9	1,847		2715-10	10	2,183		2715-10	10
2717-10	9	1,957		2716-10	9	1,847		2716-10	9
2718-10	17	4,129		2717-10	9	1,957		2717-10	9
2719-10	23	4,594		2718-10	17	4,129		2718-10	17
271A-10	21	2,889		2719-10	23	4,594		2719-10	23
271A-51		2,530	X	271A-10	24	3,298		271A-10	24
271C-10	8	1,986		271A-51		2,770	X	271A-51	
271F-10	11	1,795		271C-10	9	2,051		271C-10	9
271M-10	11	2,614		271F-10	12	1,819		271F-10	12
271P-10	10	2,207		271M-10	13	2,838		271M-10	13
2720-10	20	4,042		271P-10	11	2,432		271P-10	11
2720-31		913	X	2720-10	20	4,042		2720-10	20
2721-10	19	5,067		2720-31		913	X	2720-31	
2722-10	27	4,357		2721-10	19	5,067		2721-10	19
2722-31		2,422	X	2722-10	27	4,357		2722-10	27
2723-10	12	2,744		2722-31		2,422	X	2722-31	
2724-10	9	1,316		2723-10	12	2,846		2723-10	12
2725-10	11	2,527		2724-10	9	1,316		2724-10	9
2726-10	16	3,304		2725-10	11	2,527		2725-10	11
2727-10	12	2,323		2726-10	17	3,416		2726-10	17
2728-10	25	4,434		2727-10	12	2,323		2727-10	12
272N-10	5	1,375		2728-10	25	4,434		2728-10	25
2730-10	18	2,764		272N-10	6	1,757		272N-10	6
2731-10	11	2,977		2730-10	18	2,764		2730-10	18
2732-10	8	1,530		2731-10	12	3,094		2731-10	13

2733-10	10	2,336		2732-10	8	1,530		2732-10	8
2734-10	18	3,428		2733-10	10	2,336		2733-10	10
2735-10	16	2,961		2734-10	18	3,428		2734-10	18
2735-21		942	X	2735-10	16	2,961		2735-10	16
273D-10	9	2,764		2735-21		942	X	2735-21	
273F-10	4	1,085		273D-10	12	3,275		273D-10	12
273G-10	16	4,073		273F-10	4	1,085		273F-10	4
273G-21		120	X	273G-10	19	4,620		273G-10	19
273J-10	15	4,351		273G-21		120	X	273G-21	
273L-10	10	2,423		273J-10	17	4,714		273J-10	17
273N-10	14	4,256		273L-10	12	2,679		273L-10	12
273N-41		63	X	273N-10	16	4,407		273N-10	16
273R-10	19	3,905		273N-41		63	X	273N-41	
273R-42		293	X	273R-10	23	4,390		273R-10	23
273V-10	7	1,807		273R-42		329	X	273R-42	
273X-10	20	5,545		273V-10	7	1,807		273V-10	7
2740-10	9	2,151		273X-10	23	5,948		273X-10	23
274P-10	7	1,766		2740-10	10	2,313		2740-10	10
2755-10	16	4,371		274P-10	8	1,766		274P-10	8
2756-10	10	2,575		2755-10	16	4,371		2755-10	16
2762-10	12	3,542		2756-10	10	2,575		2756-10	10
2765-10	19	4,795		2762-10	15	3,877		2762-10	15
2766-10	22	4,709		2765-10	24	5,414		2765-10	24
2766-41		62	X	2766-10	22	4,709		2766-10	22
2767-10	6	1,711		2766-41		62	X	2766-41	
2769-10	13	3,793		2767-10	6	1,711		2767-10	6
2770-10	11	2,976		2769-10	14	3,943		2769-10	14
2772-10	10	2,916		2770-10	13	3,229		2770-10	13
2780-10	8	2,136		2772-10	10	2,916		2772-10	10
278A-10	11	2,559		2780-10	9	2,403		2780-10	9
297A-10	9	1,645		278A-10	11	2,559		278A-10	11
3001-10	6	1,605		297A-10	9	1,645		297A-10	9
3002-10	13	2,576		3001-10	6	1,605		3001-10	6
3003-10	3	809		3002-10	14	2,757		3002-10	14
3004-10	3	833		3003-10	4	959		3003-10	4
3006-10	7	1,062		3004-10	4	999		3004-10	4
3008-10	9	1,276		3006-10	8	1,206		3006-10	8
3013-10	3	465		3008-10	9	1,276		3008-10	9
3015-10	2	488		3013-10	3	465		3013-10	3
3019-10	3	414		3015-10	2	488		3015-10	2
3020-10	16	3,909		3019-10	3	414		3019-10	3
3021-10	4	992		3020-10	16	3,909		3020-10	16
3023-10	12	2,720		3021-10	4	992		3021-10	4
3024-10	5	1,070		3023-10	12	2,720		3023-10	12
3025-10	8	1,871		3024-10	5	1,070		3024-10	5
3026-10	19	4,617		3025-10	8	1,871		3025-10	8
3027-10	16	3,559		3026-10	20	4,840		3026-10	20
3029-10	21	4,603		3027-10	16	3,480		3027-10	16
3031-10	16	3,673		3029-10	21	4,603		3029-10	21
3032-10	4	815		3031-10	16	3,673		3031-10	16
3033-10	19	4,274		3032-10	4	815		3032-10	4
3046-10	21	4,095		3033-10	20	4,538		3033-10	20
3051-10	7	1,174		3046-10	21	4,095		3046-10	21
3053-10	22	4,853		3051-10	7	1,174		3051-10	7
3054-10	16	3,520		3053-10	22	4,853		3053-10	22
3063-10	13	3,051		3054-10	16	3,520		3054-10	16
3063-41		289	X	3063-10	14	2,952		3063-10	14
3064-10	25	4,544		3063-41		289	X	3063-41	

3064-41		188	X	3064-10	27	4,892		3064-10	27
3069-10	10	2,600		3064-41		188	X	3064-41	
307C-10	10	2,832		3069-10	10	2,600		3069-10	10
3098-10	16	3,502		307C-10	12	3,086		307C-10	12
3099-10	15	2,660		3098-10	17	3,608		3098-10	17
3112-10	17	3,649		3099-10	16	2,895		3099-10	16
311C-10	13	2,510		3112-10	18	3,989		3112-10	18
312N-10	22	5,459		311C-10	13	2,510		311C-10	14
3134-10	18	3,975		312N-10	24	5,581		312N-10	23
3139-10	5	1,130		3134-10	18	3,975		3134-10	18
3141-10	18	3,852		3139-10	6	1,306		3139-10	6
314J-10	16	3,382		3141-10	18	3,852		3141-10	18
314V-10	8	2,010		314J-10	16	3,382		314J-10	16
3160-10	18	2,566		314V-10	8	2,010		314V-10	9
3161-10	12	2,382		3160-10	20	3,008		3160-10	20
3206-10	3	551		3161-10	12	2,382		3161-10	12
3301-10	12	3,422		3206-10	3	551		3206-10	3
3390-10	18	4,556		3301-10	14	3,493		3301-10	14
3414-10	9	2,349		3390-10	18	4,556		3390-10	19
342C-10	10	2,512		3414-10	12	2,979		3414-10	12
342M-10	33	5,801		342C-10	10	2,512		342C-10	10
342N-10	11	2,659		342M-10	41	7,126		342M-10	41
3459-10	37	9,493		342N-10	11	2,658		342N-10	11
3459-21		408	X	3459-10	42	9,979		3459-10	42
3459-23		303	X	3459-21		408	X	3459-21	
3459-24		341	X	3459-23		332	X	3459-23	
3462-10	11	2,943		3459-24		373	X	3459-24	
3462-41		160	X	3462-10	11	2,943		3462-10	11
351F-10	14	3,584		3462-41		160	X	3462-41	
352A-10	13	3,463		351F-10	16	3,772		351F-10	16
3539-10	16	5,561		352A-10	15	3,798		352A-10	15
354M-10	12	3,279		3539-10	18	6,006		3539-10	18
364A-10	23	5,195		354M-10	15	3,746		354M-10	15
3686-10	17	5,111		364A-10	25	5,670		364A-10	25
3712-10	20	2,135		3686-10	20	5,526		3686-10	20
3712-51		1,525	X	3712-10	22	2,316		3712-10	22
3718-10	13	2,427		3712-51		1,678	X	3712-51	
3721-10	34	2,765		3718-10	13	2,427		3718-10	13
3721-41		3,907	X	3721-10	34	2,765		3721-10	34
3722-10	8	1,753		3721-41		3,907	X	3721-41	
3725-10	16	1,833		3722-10	8	1,753		3722-10	8
3725-41		1,339	X	3725-10	16	1,833		3725-10	16
3728-10	21	2,721		3725-41		1,285	X	3725-41	
3728-41		718	X	3728-10	21	2,721		3728-10	21
3729-10	25	5,235		3728-41		718	X	3728-41	
372F-10	3	145		3729-10	25	5,235		3729-10	25
372U-10	26	4,856		372F-10	8	486		372F-10	8
3731-10	14	3,115		372U-10	26	4,856		372U-10	26
3732-10	19	3,501		3731-10	14	3,115		3731-10	14
3734-10	13	2,805		3732-10	20	3,878		3732-10	20
3735-10	9	1,227		3734-10	13	2,805		3734-10	13
3735-21		127	X	3735-10	9	1,227		3735-10	9
3735-41		280	X	3735-21		127	X	3735-21	
3736-10	16	2,512		3735-41		280	X	3735-41	
3737-10	21	3,725		3736-10	17	3,168		3736-10	17
3737-21		56	X	3737-10	21	3,725		3737-10	21
3737-31		539	X	3737-21		56	X	3737-21	
3738-10	18	4,521		3737-31		539	X	3737-31	

3739-10	18	3,595		3738-10	21	5,035		3738-10	21
3739-31		166	X	3739-10	18	3,595		3739-10	18
373L-10	10	2,635		3739-31		166	X	3739-31	
373M-10	6	1,552		373L-10	10	2,635		373L-10	10
373T-10	23	4,855		373M-10	6	1,552		373M-10	6
3741-10	17	2,286		373T-10	26	5,301		373T-10	26
3742-10	13	3,119		3741-10	17	2,286		3741-10	17
3743-10	12	2,242		3742-10	13	3,119		3742-10	13
3745-10	15	3,793		3743-10	12	2,242		3743-10	12
3746-10	17	2,724		3745-10	15	3,793		3745-10	15
3746-31		273	X	3746-10	17	2,663		3746-10	16
3749-10	9	2,635		3746-31		267	X	3746-31	
374M-10	7	2,325		3749-10	10	2,635		3749-10	10
374V-10	12	2,468		374M-10	9	2,756		374M-10	9
3751-10	17	3,453		374V-10	12	2,468		374V-10	12
3751-21		151	X	3751-10	18	3,558		3751-10	18
3754-10	18	4,274		3751-21		151	X	3751-21	
3756-10	15	2,943		3754-10	20	4,787		3754-10	20
3761-10	19	5,124		3756-10	16	3,119		3756-10	16
3762-10	21	4,419		3761-10	20	5,440		3761-10	20
3763-10	36	6,701		3762-10	21	4,419		3762-10	21
3766-10	18	3,153		3763-10	36	6,701		3763-10	36
3768-10	9	2,104		3766-10	19	3,532		3766-10	19
3773-10	17	4,506		3768-10	10	2,306		3768-10	10
3778-10	17	3,234		3773-10	18	4,678		3773-10	18
3785-10	16	4,979		3778-10	17	3,234		3778-10	17
3787-10	18	4,540		3785-10	17	5,162		3785-10	17
3789-10	24	5,614		3787-10	19	4,684		3787-10	19
3791-10	12	2,421		3789-10	26	5,763		3789-10	26
3795-10	12	2,744		3791-10	12	2,421		3791-10	12
3796-10	12	2,299		3795-10	13	2,981		3795-10	13
3901-10	5	1,047		3796-10	12	2,299		3796-10	12
3902-10	9	2,520		3901-10	5	1,047		3901-10	5
3903-10	5	1,370		3902-10	10	2,660		3902-10	10
390E-10	13	1,908		3903-10	5	1,372		3903-10	5
4001-10	8	1,959		390E-10	13	1,903		390E-10	13
4002-10	14	3,421		4001-10	9	2,230		4001-10	9
4003-10	7	1,877		4002-10	15	3,627		4002-10	15
4004-10	7	1,189		4003-10	8	1,986		4003-10	8
4005-10	7	940		4004-10	8	1,294		4004-10	8
4006-10	7	729		4005-10	8	1,068		4005-10	8
4006-21		98	X	4006-10	7	798		4006-10	7
4007-10	14	3,410		4006-21		98	X	4006-21	
4008-10	9	2,250		4007-10	15	3,585		4007-10	15
4010-10	5	1,080		4008-10	9	2,250		4008-10	9
4011-10	10	1,843		4010-10	5	1,080		4010-10	5
4012-10	12	1,953		4011-10	11	1,933		4011-10	11
4013-10	11	1,662		4012-10	13	2,094		4012-10	13
4014-10	10	1,828		4013-10	12	1,791		4013-10	12
4015-10	4	698		4014-10	10	1,828		4014-10	10
4016-10	4	712		4015-10	4	698		4015-10	4
4017-10	9	2,045		4016-10	4	754		4016-10	4
4018-10	18	3,646		4017-10	11	2,168		4017-10	11
4024-10	10	2,150		4018-10	22	4,212		4018-10	22
4025-10	16	3,241		4024-10	12	2,125		4024-10	12
4027-10	21	3,210		4025-10	17	3,626		4025-10	17
4027-41		692	X	4027-10	23	3,451		4027-10	23
4028-10	7	1,653		4027-41		692	X	4027-41	

4029-10	26	5,551		4028-10	8	1,749		4028-10	8
4030-10	15	3,055		4029-10	27	5,551		4029-10	27
4031-10	17	3,670		4030-10	16	3,320		4030-10	16
4032-10	9	1,981		4031-10	20	3,938		4031-10	20
4033-10	15	3,092		4032-10	10	2,140		4032-10	10
403A-10	12	2,702		4033-10	17	3,512		4033-10	17
4051-10	11	1,604		403A-10	14	3,068		403A-10	14
4052-10	12	2,721		4051-10	12	1,749		4051-10	12
4053-10	9	1,518		4052-10	13	2,941		4052-10	13
4055-10	3	433		4053-10	9	1,518		4053-10	9
4056-10	8	1,365		4055-10	4	519		4055-10	4
407A-10	14	2,898		4056-10	9	1,501		4056-10	9
407E-10	16	5,080		407A-10	16	2,816		407A-10	16
407F-10	12	2,775		407E-10	19	5,338		407E-10	19
407G-10	25	7,172		407F-10	15	3,266		407F-10	15
407H-10	16	4,108		407G-10	30	7,828		407G-10	30
407I-10	10	2,219		407H-10	19	4,466		407H-10	19
407J-10	31	6,903		407I-10	10	2,169		407I-10	10
407K-10	12	3,020		407J-10	33	7,350		407J-10	32
407L-10	24	6,024		407K-10	15	3,158		407K-10	15
407M-10	3	654		407L-10	26	6,226		407L-10	26
407N-10	29	7,496		407M-10	3	654		407M-10	3
407P-10	20	6,496		407N-10	34	7,535		407N-10	34
407R-10	10	1,676		407N-21	63		X	407N-21	
407T-10	10	1,687		407P-10	22	6,702		407P-10	22
407W-10	7	1,614		407R-10	12	1,849		407R-10	12
407Y-10	7	1,729		407T-10	11	1,837		407T-10	11
4085-10	10	1,786		407W-10	9	1,829		407W-10	9
4086-10	5	662		407Y-10	7	1,729		407Y-10	7
408A-10	11	1,638		4085-10	11	1,840		4085-10	11
4092-10	5	979		4086-10	5	662		4086-10	5
4093-10	12	1,545		408A-10	12	1,754		408A-10	12
4111-10	5	943		4092-10	5	979		4092-10	5
4112-10	6	801		4093-10	12	1,589		4093-10	12
4113-10	22	3,168		4111-10	5	956		4111-10	5
4114-10	5	951		4112-10	7	924		4112-10	7
4114-31	184		X	4113-10	27	3,862		4113-10	27
4115-10	7	1,680		4114-10	5	951		4114-10	5
414P-10	15	2,776		4114-31	184		X	4114-31	
4210-10	20	5,813		4115-10	7	1,680		4115-10	7
4221-10	7	1,728		414P-10	16	2,960		414P-10	16
4222-10	8	2,027		4210-10	21	5,842		4210-10	21
425E-10	3	688		4221-10	7	1,728		4221-10	7
4284-10	3	948		4222-10	8	2,027		4222-10	8
4286-10	5	1,257		425E-10	3	688		425E-10	3
4288-10	9	2,242		4284-10	3	948		4284-10	3
4310-10	37	10,708		4286-10	5	1,257		4286-10	5
4310-21	172		X	4288-10	9	2,242		4288-10	9
4311-10	16	5,470		4310-10	46	11,917		4310-10	46
4312-10	17	4,450		4310-21	205		X	4310-21	
4313-10	29	8,237		4311-10	18	5,743		4311-10	18
4314-10	17	4,740		4312-10	19	5,179		4312-10	19
4315-10	12	3,064		4313-10	29	8,237		4313-10	29
4491-10	7	1,949		4314-10	21	5,581		4314-10	21
4706-10	7	1,687		4315-10	15	3,271		4315-10	15
4708-10	6	1,128		4491-10	7	1,949		4491-10	7
4709-10	9	1,798		4706-10	7	1,687		4706-10	7
4716-10	13	2,510		4708-10	6	1,128		4708-10	6

4717-10	3	785		4709-10	9	1,798		4709-10	9
4718-10	5	1,434		4716-10	14	2,693		4716-10	14
4721-10	5	1,023		4717-10	3	785		4717-10	3
4724-10	4	955		4718-10	5	1,434		4718-10	5
4725-10	5	1,237		4721-10	5	1,023		4721-10	5
4726-10	14	1,793		4724-10	4	955		4724-10	4
4727-10	6	1,378		4725-10	5	1,237		4725-10	5
4729-10	11	2,432		4726-10	14	1,793		4726-10	14
4732-10	18	1,107		4726-31		22	X	4726-31	
4732-31		3,125	X	4727-10	6	1,378		4727-10	6
4734-10	22	3,784		4729-10	12	2,599		4729-10	12
4734-21		36	X	4732-10	18	1,107		4732-10	18
4735-10	2	444		4732-31		3,125	X	4732-31	
4742-10	6	1,579		4734-10	24	3,984		4734-10	24
475M-10	7	1,452		4734-21		36	X	4734-21	
475R-10	18	3,815		4735-10	2	444		4735-10	2
476A-10	12	3,036		4742-10	6	1,579		4742-10	6
476G-10	33	4,501		475M-10	7	1,452		475M-10	7
476G-41		2,553	X	475R-10	18	3,815		475R-10	19
476L-10	2	282		476A-10	12	3,036		475R-21	
477A-10	18	4,267		476G-10	33	4,501		476A-10	12
477P-10	24	6,657		476G-41		2,553	X	476G-10	33
477U-10	5	933		476L-10	2	288		476G-41	
478P-10	14	3,606		477A-10	18	4,267		476L-10	2
5010-10	16	2,598		477P-10	24	6,657		477A-10	19
5011-10	18	3,234		477U-10	5	933		477P-10	24
5012-10	23	4,026		478P-10	14	3,606		477U-10	5
5013-10	28	3,760		5010-10	18	3,472		478P-10	14
5013-31		1,273	X	5011-10	18	3,558		5010-10	18
5015-10	14	2,368		5012-10	23	5,682		5011-10	18
5018-10	18	2,614		5013-10	28	4,768		5012-10	22
5018-31		1,637	X	5013-31		1,273	X	5013-10	28
5020-10	8	923		5015-10	14	2,368		5013-31	
5021-10	6	1,286		5018-10	18	2,614		5015-10	14
5022-10	13	1,670		5018-31		1,637	X	5018-10	18
5024-10	25	2,240		5020-10	8	923		5018-31	
5024-31		2,111	X	5021-10	6	1,286		5020-10	8
5025-10	7	1,376		5022-10	13	1,670		5021-10	6
5026-10	4	793		5024-10	25	2,240		5022-10	13
5028-10	6	1,656		5024-31		2,111	X	5024-10	25
5029-10	9	1,778		5025-10	7	1,376		5024-31	
502J-10	17	3,163		5026-10	4	793		5025-10	7
502J-21		139	X	5028-10	6	1,656		5026-10	4
502J-22		272	X	5029-10	9	1,778		5028-10	7
5030-10	6	1,226		502J-10	18	3,364		5029-10	9
5031-10	26	3,907		502J-21		151	X	502J-10	19
5031-21		218	X	502J-22		272	X	502J-21	
5032-10	13	2,069		5030-10	6	1,226		502J-22	
5033-10	4	848		5031-10	28	4,102		5030-10	7
5034-10	17	1,857		5031-21		218	X	5031-10	28
5034-31		1,436	X	5032-10	14	2,147		5031-21	
5035-10	10	1,696		5033-10	4	848		5032-10	14
5036-10	5	1,328		5034-10	17	1,857		5033-10	5
5038-10	9	2,021		5034-31		1,436	X	5034-10	17
507T-10	19	4,294		5035-10	11	1,874		5034-31	
508L-10	8	1,503		5036-10	5	1,328		5035-10	11
5091-10	11	2,348		5038-10	9	2,021		5036-10	5
509J-10	12	2,878		507T-10	21	4,505		5038-10	10

509M-10	13	3,059		508L-10	9	1,669		507T-10	21
5100-10	8	1,165		509L-10	11	2,415		508L-10	9
5103-10	7	1,618		509J-10	13	3,036		509L-10	11
5105-10	17	5,279		509M-10	14	3,279		509J-10	13
5106-10	42	2,806		5100-10	9	1,230		509M-10	14
5106-21		4,326	X	5103-10	9	1,618		5100-10	9
5106-31		1,748	X	5103-21		350	X	5103-10	11
5107-10	14	2,791		5105-10	17	5,215		5103-21	
5108-10	18	4,204		5106-10	36	2,806		5105-10	16
5109-10	7	1,495		5106-21		4,326	X	5106-10	36
5110-10	51	8,426		5106-31		1,951	X	5106-21	
5110-21		257	X	5107-10	14	2,711		5106-31	
5110-23		234	X	5108-10	18	4,204		5107-10	13
5110-41		1,303	X	5109-10	7	1,495		5108-10	19
5111-10	20	3,433		5110-10	51	8,416		5109-10	7
5119-10	17	3,832		5110-21		257	X	5110-10	53
5119-23		164	X	5110-23		227	X	5110-21	
5123-10	22	3,912		5110-41		1,303	X	5110-23	
5127-10	10	2,021		5111-10	22	3,616		5110-24	
5128-10	17	3,667		5119-10	23	4,005		5110-41	
5129-10	26	3,790		5119-22		337	X	5111-10	22
5129-41		1,730	X	5119-23		164	X	5119-10	23
5131-10	10	2,105		5123-10	24	4,536		5119-22	
513L-10	7	1,650		5127-10	13	2,653		5119-23	
5141-10	11	2,573		5128-10	22	4,530		5123-10	24
5142-10	15	3,707		5129-10	28	4,063		5127-10	13
5143-10	7	2,363		5129-41		1,884	X	5128-10	21
5143-31		19	X	5131-10	11	2,319		5129-10	29
5144-10	14	2,887		513L-10	7	1,650		5129-41	
5145-10	10	2,408		5141-10	11	2,573		5131-10	11
514T-10	24	5,150		5142-10	15	3,707		513L-10	7
5154-10	20	3,741		5143-10	7	2,363		5141-10	11
5164-10	21	2,140		5143-31		19	X	5142-10	15
5164-21		1,412	X	5144-10	14	2,887		5143-10	7
5164-41		783	X	5145-10	10	2,408		5143-31	
516N-10	20	4,599		514T-10	26	5,456		5144-10	14
5175-10	15	3,773		514T-21		53	X	5145-10	10
5178-10	15	3,542		514T-22		84	X	514T-10	26
517J-10	16	2,906		5154-10	20	3,887		514T-21	
5185-10	16	3,476		5164-10	23	2,312		514T-22	
5194-10	10	2,810		5164-21		1,599	X	5154-10	20
519M-10	9	2,540		5164-41		783	X	5164-10	23
524L-10	7	1,499		516N-10	23	5,166		5164-21	
524M-10	20	4,095		5175-10	16	3,871		5164-41	
527R-10	15	2,167		5178-10	18	3,800		516N-10	26
5290-10	17	2,998		517J-10	16	3,231		5175-10	16
5300-10	26	4,465		5185-10	16	3,476		5178-10	18
5317-10	13	3,817		5194-10	10	2,677		517J-10	16
5318-10	24	5,912		519M-10	9	2,540		5185-10	18
5318-21		153	X	524L-10	8	1,499		5194-10	10
5362-10	36	5,523		524M-10	22	4,444		519M-10	9
5362-21		151	X	527R-10	16	2,935		524L-10	8
5362-22		156	X	5290-10	16	2,733		524M-10	22
5362-23		3,412	X	5300-10	27	4,562		527R-10	16
5362-41		296	X	5317-10	13	3,817		5290-10	16
5370-10	30	6,711		5318-10	26	6,408		5300-10	27
5370-21		647	X	5318-21		153	X	5317-10	13
5391-10	26	5,738		5318-22		112	X	5318-10	26

5391-21	214	X	5362-10	38	6,001		5318-21	
5391-22	56	X	5362-21		151	X	5318-22	
546A-10	25	2,123	5362-22		156	X	5362-10	38
546A-31		2,986	5362-23		3,412	X	5362-21	
546J-10	23	2,239	5362-41		296	X	5362-22	
546J-31		1,833	5370-10	33	7,522		5362-23	
546J-41		7	5370-21		647	X	5362-41	
546L-10	11	2,251	5370-22		19	X	5370-10	33
546L-41		7	5391-10	27	6,558		5370-21	
546T-10	28	5,889	5391-21		214	X	5370-22	
5611-10	11	3,345	5391-22		56	X	5391-10	27
5614-10	13	3,454	546A-10	25	2,123		5391-21	
5630-10	33	6,251	546A-31		2,986	X	5391-22	
5630-21		846	546J-10	23	2,239		546A-10	25
5632-10	17	3,786	546J-31		1,833	X	546A-31	
5632-21		77	546J-41		7	X	546J-10	22
5632-51		87	546L-10	13	2,624		546J-31	
5652-10	12	3,629	546L-41		7	X	546J-41	
5701-10	17	2,764	546T-10	28	5,889		546L-10	13
5702-10	17	3,303	5611-10	12	3,501		546L-41	
5705-10	5	1,100	5614-10	13	3,398		546T-10	28
573A-10	20	4,250	5630-10	33	6,991		5611-10	12
573H-10	23	5,407	5630-21		296	X	5614-10	13
573T-10	23	4,582	5632-10	17	3,786		5630-10	33
573T-21		19	5632-21		77	X	5630-21	
573T-31		362	5632-51		87	X	5632-10	17
574A-10	15	2,578	5652-10	16	3,999		5632-21	
574C-10	11	2,575	5652-21		70	X	5632-51	
574J-10	24	5,767	5701-10	17	2,811		5652-10	16
574R-10	20	4,340	5702-10	17	3,303		5652-21	
574W-10	16	3,796	5705-10	5	1,100		5701-10	17
5752-10	20	3,512	573A-10	20	4,250		5702-10	17
5757-10	31	2,746	573H-10	27	5,780		5705-10	5
5757-51		2,849	573T-10	25	4,940		573A-10	20
5759-10	22	2,199	573T-21		19	X	573H-10	27
5759-31		2,577	573T-31		362	X	573T-10	25
575A-10	12	2,446	574A-10	17	2,961		573T-21	
575C-10	5	1,322	574C-10	11	2,575		573T-31	
576C-10	15	2,719	574J-10	24	5,767		574A-10	17
576J-10	9	2,037	574R-10	20	4,340		574C-10	11
576M-10	17	3,624	574W-10	17	4,003		574J-10	25
577T-10	13	2,533	5752-10	23	4,269		574R-10	20
5791-10	17	3,544	5757-10	31	2,746		574W-10	17
6000-10	23	7,177	5757-51		2,849	X	5752-10	23
6001-10	7	1,402	5759-10	22	2,199		5757-10	31
6002-10	3	680	5759-31		2,577	X	5757-51	
6003-10	11	1,855	575A-10	12	2,446		5759-10	22
6006-10	14	2,869	575C-10	5	1,322		5759-31	
6007-10	12	2,710	576C-10	16	2,961		575A-10	12
6008-10	15	2,574	576J-10	9	1,968		575C-10	5
6010-10	21	3,572	576M-10	17	3,443		576C-10	16
6012-10	14	2,143	577T-10	14	2,721		576J-10	9
6012-31		554	5791-10	18	3,684		576M-10	17
6013-10	12	2,478	6000-10	27	7,922		577T-10	14
6014-10	13	3,248	6001-10	7	1,402		5791-10	18
6015-10	17	4,139	6002-10	4	723		6000-10	27
6016-10	20	1,580	6003-10	11	1,931		6001-10	7
6016-41		1,298	6006-10	17	3,176		6002-10	4

6017-10	16	3,249		6007-10	12	2,710		6003-10	11
6019-10	3	371		6008-10	16	2,850		6006-10	17
6020-10	1	85		6008-21		14	X	6007-10	12
6020-51		46	X	6010-10	21	3,572		6008-10	16
6021-10	6	904		6012-10	14	2,186		6008-21	
6022-10	10	2,274		6012-31		554	X	6010-10	21
6026-10	9	2,347		6013-10	12	2,478		6012-10	14
6026-31		62	X	6014-10	15	3,699		6012-31	
6027-10	15	2,893		6015-10	17	4,139		6013-10	12
6028-10	16	2,932		6016-10	22	1,696		6014-10	15
6030-10	18	3,489		6016-41		1,444	X	6015-10	17
6031-10	12	1,674		6017-10	16	3,249		6016-10	22
6034-10	12	1,794		6019-10	3	371		6016-41	
6035-10	24	3,704		6020-10	1	85		6017-10	16
6035-21		2,003	X	6020-51		46	X	6019-10	3
6036-10	13	2,324		6021-10	7	970		6020-10	1
6037-10	11	2,189		6022-10	10	2,274		6020-51	
6038-10	20	3,322		6026-10	10	2,517		6021-10	7
6039-10	21	3,230		6026-31		64	X	6022-10	10
6039-21		652	X	6027-10	17	3,185		6026-10	10
6041-10	21	3,166		6028-10	16	2,932		6026-31	
6041-21		216	X	6030-10	21	4,376		6027-10	18
6042-10	15	2,182		6031-10	12	1,674		6028-10	16
6042-21		311	X	6034-10	14	1,964		6030-10	20
6043-10	12	1,713		6035-10	27	3,951		6031-10	11
6044-10	16	3,236		6035-21		2,256	X	6034-10	14
6045-10	23	3,925		6036-10	13	2,324		6035-10	27
6045-21		817	X	6037-10	13	2,370		6035-21	
6046-10	12	2,169		6038-10	21	3,640		6036-10	13
6047-10	13	2,052		6039-10	22	3,469		6037-10	13
6048-10	10	2,255		6039-21		652	X	6038-10	21
6049-10	10	1,976		6041-10	23	3,557		6039-10	22
6050-10	3	645		6041-21		216	X	6039-21	
6051-10	4	591		6042-10	17	2,307		6041-10	23
6051-31		364	X	6042-21		311	X	6041-21	
6052-10	9	1,052		6043-10	13	1,794		6042-10	17
6052-31		457	X	6044-10	19	3,408		6042-21	
6053-10	6	1,203		6045-10	23	4,023		6043-10	13
6055-10	13	3,287		6045-21		817	X	6044-10	19
6056-10	17	2,292		6046-10	14	2,307		6045-10	23
6057-10	15	2,071		6047-10	13	2,052		6045-21	
6058-10	7	1,022		6048-10	12	2,662		6046-10	14
6059-10	11	2,174		6049-10	10	1,976		6047-10	13
6061-10	13	2,107		6050-10	3	645		6048-10	12
6062-10	23	855		6051-10	6	616		6049-10	10
6062-51		3,364	X	6051-31		364	X	6050-10	3
6063-10	29	1,749		6052-10	10	1,197		6051-10	6
6063-41		1,148	X	6052-31		457	X	6051-31	
6063-42		1,014	X	6053-10	6	1,203		6052-10	10
6063-43		396	X	6055-10	15	3,576		6052-31	
6069-10	13	2,818		6056-10	17	2,292		6053-10	6
6071-10	14	3,097		6056-41		50	X	6055-10	15
6072-10	19	3,387		6057-10	15	2,071		6056-10	17
6072-21		15	X	6058-10	8	1,111		6056-41	
6072-23		133	X	6059-10	11	2,174		6057-10	14
6073-10	7	1,902		6061-10	13	2,107		6058-10	8
6074-10	20	4,059		6062-10	24	949		6059-10	11
6075-10	8	858		6062-51		3,364	X	6061-10	12

6076-10	19	3,261		6063-10	34	2,093		6062-10	23
6076-41		541	X	6063-41		1,359	X	6062-51	
6078-10	22	4,244		6063-42		1,014	X	6063-10	33
607A-10	18	2,856		6063-43		396	X	6063-41	
607A-21		378	X	6069-10	15	3,357		6063-42	
607C-10	26	5,376		6071-10	14	3,097		6063-43	
607G-10	5	977		6072-10	22	3,387		6069-10	15
607M-10	10	2,249		6072-21		27	X	6071-10	14
6080-10	17	3,674		6072-22		21	X	6072-10	22
6083-10	10	1,469		6072-23		133	X	6072-21	
6084-10	9	1,715		6073-10	10	2,090		6072-22	
6091-10	21	6,281		6073-21		49	X	6072-23	
6091-21		79	X	6074-10	20	4,059		6073-10	10
6091-51		143	X	6075-10	8	858		6073-21	
6092-10	6	933		6075-41		19	X	6074-10	21
6093-10	20	4,666		6076-10	19	3,261		6075-10	8
6099-10	9	2,221		6076-41		541	X	6075-41	
609F-10	21	3,833		6078-10	22	4,244		6076-10	19
609J-10	3	616		607A-10	18	2,856		6076-41	
6110-10	22	5,214		607A-21		378	X	6078-10	22
6115-10	18	2,491		607C-10	30	6,049		607A-10	18
6115-41		400	X	607G-10	5	977		607A-21	
6116-10	11	1,617		607M-10	12	2,594		607C-10	30
6118-10	15	2,817		6080-10	17	3,674		607G-10	5
6120-10	9	1,464		6083-10	10	1,469		607M-10	12
6200-10	30	6,930		6084-10	11	1,922		6080-10	17
6232-10	5	876		6084-21		35	X	6083-10	10
6250-10	7	1,736		6091-10	24	7,460		6084-10	11
6258-10	15	1,946		6091-21		79	X	6084-21	
6258-31		561	X	6091-51		143	X	6091-10	24
6262-10	12	2,594		6092-10	7	995		6091-21	
6262-21	1	367		6093-10	20	4,666		6091-51	
627J-10	12	2,453		6099-10	9	2,221		6092-10	7
6291-10	15	3,117		609F-10	21	3,833		6093-10	18
6338-10	11	2,048		609F-21		615	X	6099-10	8
6358-10	17	3,937		609J-10	4	637		609F-10	21
6366-10	12	2,779		6110-10	22	5,214		609F-21	
637A-10	48	7,121		6115-10	18	2,491		609J-10	4
637A-21		380	X	6115-41		400	X	6110-10	22
637A-22		239	X	6116-10	11	1,617		6115-10	18
637A-25		339	X	6118-10	17	3,161		6115-41	
637A-26		191	X	6120-10	10	1,542		6116-10	11
637G-10	19	3,732		6200-10	30	7,033		6118-10	17
637G-51		416	X	6232-10	5	876		6120-10	10
637J-10	12	2,637		6250-10	8	2,024		6200-10	30
637P-10	17	2,883		6258-10	17	2,112		6232-10	5
637R-10	18	3,933		6258-31		572	X	6250-10	8
637V-10	8	1,837		6262-10	14	2,939		6258-10	17
6400-10	9	1,788		6262-21	1	367		6258-31	
6403-10	12	3,045		627J-10	12	2,453		6262-10	14
6412-10	11	2,205		6291-10	15	3,250		6262-21	1
6414-10	17	3,751		6338-10	12	2,230		627J-10	12
6418-10	4	948		6358-10	18	4,201		6291-10	15
6422-10	9	1,917		6366-10	12	2,779		6338-10	12
6450-10	27	5,998		637A-10	48	7,121		6358-10	18
6451-10	28	6,461		637A-21		380	X	6366-10	12
6455-10	14	3,359		637A-22		239	X	637A-10	48
6475-10	13	3,600		637A-25		339	X	637A-21	

647A-10	15	3,549			637A-26	191	X	637A-22	
647C-10	8	1,684			637G-10	3,732		637A-25	
647P-10	16	3,554			637G-51	416	X	637A-26	
648P-10	10	2,245			637J-10	2,637		637G-10	20
6500-10	18	3,563			637P-10	3,206		637G-51	
6505-10	23	4,887			637R-10	4,100		637J-10	13
669A-10	22	4,215			637V-10	1,865		637P-10	19
6726-10	18	3,034			6400-10	1,852		637R-10	19
675A-10	14	3,367			6403-10	3,304		637V-10	9
675G-10	19	3,201			6412-10	2,352		6400-10	10
675G-22		17	X		6412-21	225	X	6403-10	15
675G-41		516	X		6414-10	3,917		6412-10	14
675I-10	14	3,403			6418-10	948		6412-21	
675K-10	39	6,464			6422-10	2,040		6414-10	18
675K-23		224	X		6450-10	6,892		6418-10	4
675L-10	12	2,037			6450-21	172	X	6422-10	10
675M-10	7	1,773			6450-51	78	X	6450-10	32
675N-10	12	1,765			6451-10	6,865		6450-21	
675P-10	8	1,813			6451-21	182	X	6450-51	
675R-10	8	2,259			6455-10	4,464		6451-10	31
675X-10	19	3,791			6455-21	120	X	6451-21	
677A-10	21	4,426			6475-10	3,600		6455-10	18
677V-10	4	1,281			647A-10	3,861		6455-21	
677Y-10	17	4,200			647C-10	1,718		6475-10	14
6801-10	7	709			647P-10	3,725		647A-10	16
6801-51		222	X		648P-10	2,245		647C-10	9
6803-10	6	1,060			648P-21	48	X	647P-10	18
6804-10	6	854			6500-10	3,751		648P-10	10
6805-10	9	955			6505-10	5,069		648P-21	
6805-31		719	X		669A-10	4,665		6500-10	20
6806-10	3	637			6726-10	3,224		6505-10	25
6812-10	13	2,909			675A-10	3,570		669A-10	28
6813-10	3	371			675G-10	3,201		6726-10	18
6815-10	3	561			675G-22	17	X	675A-10	15
6816-10	6	563			675G-41	516	X	675G-10	20
6816-31		380	X		675I-10	3,630		675G-22	
6817-10	3	590			675K-10	7,468		675G-41	
6818-10	5	960			675K-23	224	X	675I-10	16
6820-10	13	1,173			675L-10	2,186		675K-10	45
6820-31		792	X		675M-10	1,949		675K-23	
6821-10	6	937			675N-10	2,028		675L-10	13
6822-10	8	1,459			675P-10	2,222		675M-10	8
6823-10	4	846			675R-10	2,463		675N-10	14
6824-10	5	1,072			675X-10	3,791		675P-10	10
6825-10	8	1,292			677A-10	4,590		675R-10	9
6826-10	4	801			677V-10	1,391		675X-10	19
6835-10	11	897			677Y-10	4,200		677A-10	22
6835-31		1,066	X		6801-10	709		677V-10	5
6836-10	7	1,403			6801-51	222	X	677Y-10	17
6837-10	13	2,397			6803-10	1,232		6801-10	7
6840-10	20	4,139			6804-10	854		6801-51	
6913-10	43	8,038			6805-10	955		6803-10	8
6913-21		1,395	X		6805-31	719	X	6804-10	6
695D-10	9	2,230			6806-10	702		6805-10	9
695H-10	13	3,323			6812-10	2,909		6805-31	
695T-10	23	4,845			6813-10	371		6806-10	4
695V-10	8	2,024			6815-10	613		6812-10	13
695X-10	24	4,969			6816-10	563		6813-10	3

695X-22		312	X	6816-31		380	X	6815-10	4
695Y-10	23	5,599		6817-10	4	641		6816-10	6
695Y-21		298	X	6818-10	7	1,035		6816-31	
695Y-41		22	X	6820-10	14	1,232		6817-10	4
6960-10	22	4,108		6820-31		835	X	6818-10	7
6960-21		144	X	6821-10	6	937		6820-10	14
6970-10	12	2,539		6822-10	9	1,599		6820-31	
6L01-10	10	2,572		6823-10	4	846		6821-10	6
6L01-22		84	X	6824-10	5	1,072		6822-10	9
6L02-10	2	352		6825-10	9	1,408		6823-10	4
6L03-10	4	629		6826-10	5	893		6824-10	5
6L04-10	6	782		6835-10	12	950		6825-10	9
6L04-41		113	X	6835-31		1,066	X	6826-10	5
6L04-42		137	X	6836-10	8	1,531		6835-10	12
6L05-10	9	1,682		6837-10	15	2,561		6835-31	
6L05-21		18	X	6840-10	20	4,139		6836-10	8
6L07-10	3	735		6913-10	47	8,796		6837-10	15
6L08-10	3	638		6913-21		1,395	X	6840-10	20
6L10-10	8	548		695D-10	10	2,308		6913-10	47
6L10-41		761	X	695H-10	15	3,566		6913-21	
6L11-10	6	1,129		695T-10	34	6,426		695D-10	11
7001-10	13	3,042		695V-10	8	2,024		695H-10	15
7002-10	17	3,025		695X-10	27	5,640		695T-10	36
7004-10	20	4,934		695X-22		312	X	695V-10	10
7005-10	20	1,335		695Y-10	23	5,599		695X-10	27
7005-51		2,585	X	695Y-21		298	X	695X-22	
7006-10	40	3,529		695Y-22		28	X	695Y-10	24
7006-51		3,288	X	695Y-41		22	X	695Y-21	
7009-10	6	1,054		6960-10	22	4,108		695Y-22	
7011-10	12	1,234		6960-21		144	X	695Y-41	
7011-31		994	X	6970-10	12	2,539		6960-10	22
7012-10	11	1,949		6L01-10	10	2,572		6960-21	
7013-10	9	1,999		6L01-22		84	X	6970-10	13
7016-10	15	2,546		6L01-23		38	X	6L01-10	9
7016-21		176	X	6L02-10	2	352		6L01-22	
7017-10	18	2,923		6L03-10	4	629		6L01-23	
701A-10	20	4,157		6L04-10	6	782		6L02-10	2
701U-10	12	3,271		6L04-41		113	X	6L03-10	4
7021-10	5	949		6L04-42		137	X	6L04-10	6
7022-10	12	2,191		6L05-10	9	1,682		6L04-41	
7023-10	17	2,761		6L05-21		18	X	6L04-42	
702C-10	17	3,650		6L07-10	3	735		6L05-10	9
702U-10	12	3,068		6L08-10	3	638		6L05-21	
7040-10	22	3,381		6L10-10	8	548		6L07-10	3
7040-21		45	X	6L10-41		761	X	6L08-10	3
7049-10	15	2,878		6L11-10	6	1,129		6L10-10	8
7050-10	5	896		7001-10	15	3,337		6L10-41	
7051-10	8	897		7002-10	17	3,025		6L11-10	6
7052-10	7	1,011		7004-10	22	5,537		7001-10	15
7053-10	26	1,324		7005-10	20	1,452		7002-10	17
7053-21		589	X	7005-51		2,585	X	7004-10	22
7053-22		403	X	7006-10	40	3,529		7005-10	20
7054-10	4	714		7006-51		3,631	X	7005-51	
7055-10	18	2,945		7009-10	6	1,054		7006-10	40
7057-10	6	694		7011-10	14	1,369		7006-51	
7059-10	6	1,300		7011-31		1,081	X	7009-10	6
7060-10	5	1,085		7012-10	12	2,072		7011-10	14
7062-10	11	585		7013-10	13	2,466		7011-31	

7062-31	395	X	7016-10	16	2,678		7012-10	12
7062-41	408	X	7016-21		176	X	7013-10	13
7063-10	8	1,453	7017-10	18	2,923		7016-10	16
707A-10	29	4,960	701A-10	23	4,513		7016-21	
707A-23		140	701U-10	14	3,498		7017-10	18
707K-10	16	3,264	7021-10	6	1,069		701A-10	23
709A-10	11	2,122	7022-10	12	2,191		701U-10	14
709G-10	9	1,861	7023-10	18	3,210		7021-10	6
709M-10	14	2,497	702C-10	18	3,916		7022-10	12
709P-10	12	2,614	702U-10	14	3,320		7023-10	18
714C-10	7	1,875	7040-10	22	3,381		702C-10	18
715M-10	19	3,330	7040-21		45	X	702U-10	14
7181-10	7	1,739	7049-10	16	3,291		7040-10	22
719P-10	6	1,165	7050-10	6	1,103		7040-21	
719R-10	13	2,339	7051-10	8	897		7049-10	16
7245-10	11	2,027	7052-10	9	1,054		7050-10	6
7267-10	9	1,374	7053-10	27	1,324		7051-10	8
7272-10	9	1,787	7053-21		606	X	7052-10	9
7281-10	8	1,550	7053-22		403	X	7053-10	27
7282-10	8	2,088	7054-10	5	770		7053-21	
736G-10	13	2,196	7055-10	18	2,945		7053-22	
736I-10	20	3,326	7057-10	7	752		7054-10	5
736I-21		195	7059-10	7	1,317		7055-10	18
737A-10	20	2,740	7060-10	5	1,085		7057-10	7
7411-10	7	1,703	7062-10	13	666		7059-10	7
7458-10	12	2,753	7062-31		429	X	7060-10	5
745M-10	21	4,596	7062-41		408	X	7062-10	13
745M-21		267	7063-10	10	1,569		7062-31	
746C-10	22	3,653	707A-10	32	5,249		7062-41	
746H-10	28	4,227	707A-23		140	X	7063-10	10
746K-10	10	1,445	707K-10	16	3,264		707A-10	32
746P-10	13	1,990	709A-10	12	2,180		707A-23	
746R-10	9	1,937	709G-10	9	1,861		707K-10	18
746V-10	10	1,829	709M-10	15	2,715		709A-10	12
748A-10	12	1,939	709P-10	12	2,643		709G-10	9
748A-41		978	714C-10	8	1,949		709M-10	15
748R-10	19	4,141	715M-10	19	3,330		709P-10	12
7545-10	23	4,552	715M-21		29	X	714C-10	8
7545-21		196	7181-10	9	1,800		715M-10	19
7550-10	14	2,143	719P-10	10	1,243		715M-21	
756A-10	13	2,853	719R-10	14	2,480		7181-10	9
7600-10	8	1,667	7245-10	14	2,561		719P-10	10
771P-10	5	1,357	7267-10	10	1,582		719R-10	14
7725-10	7	1,841	7272-10	10	1,857		7245-10	14
775A-10	7	1,166	7281-10	11	1,631		7267-10	10
775F-10	21	3,784	7282-10	9	2,178		7272-10	10
775F-31		1,418	736G-10	13	2,196		7281-10	11
775N-10	7	1,521	736I-10	20	3,326		7282-10	9
775P-10	8	1,634	736I-21		195	X	736G-10	13
775V-10	9	1,637	737A-10	21	3,021		736I-10	20
778J-10	19	2,049	7411-10	8	1,758		736I-21	
778J-41		2,580	7458-10	14	3,031		737A-10	21
778R-10	14	3,691	745M-10	27	4,656		7411-10	8
7903-10	10	2,533	745M-21		407	X	7458-10	14
8000-1	11	1,587	746C-10	22	3,653		745M-10	27
8000-10	11	1,667	746H-10	28	4,227		745M-21	
8001-10	5	1,056	746K-10	10	1,727		746C-10	22
8002-10	5	1,170	746P-10	16	2,249		746H-10	28

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875C-1	13	2,162		856R-10	32	6,116		8548-10	8
875C-10	23	3,812		857A-10	14	3,032		8549-10	19
875H-10	16	2,659		857C-10	15	3,566		856R-10	32
875P-10	10	1,604		857P-10	20	4,521		857A-10	15
877T-10	9	1,598		857P-21		37	X	857C-10	15
888P-10	11	2,644		857R-10	24	4,269		857P-10	20
9002-10	9	1,485		857R-41		76	X	857P-21	
9004-10	15	2,139		857R-42		34	X	857R-10	24
9005-10	19	2,499		8594-10	22	4,769		857R-41	
9005-41		91	X	8594-21		45	X	857R-42	
9005-42		23	X	8594-41		120	X	8594-10	22
9006-10	7	1,039		8600-10	24	2,856		8594-21	
9008-10	17	2,650		8600-22		132	X	8594-41	
9008-41		44	X	8605-10	18	4,003		8600-10	24
9009-10	18	3,826		8610-10	17	3,807		8600-22	
9011-10	25	4,059		8615-10	19	3,521		8605-10	18
9011-21		1,470	X	8622-10	23	6,138		8610-10	14
9012-10	4	942		8677-10	18	3,980		8615-10	19
9014-10	8	1,594		8686-10	9	1,715		8622-10	23
9014-42		33	X	8700-1	12	1,945		8677-10	18
9015-10	8	1,287		8700-10	34	5,823		8686-10	9
9018-10	5	630		8700-21		99	X	8700-1	12
9019-10	12	1,839		8700-22		44	X	8700-10	34
9020-10	8	1,146		8700-23		210	X	8700-21	
9023-10	14	3,046		8700-24		14	X	8700-22	
9032-10	13	2,511		8705-10	15	3,407		8700-23	
9032-21		59	X	8707-10	13	2,459		8700-24	
9047-10	16	3,933		874C-10	11	2,232		8705-10	15
9050-10	8	1,500		874T-10	15	3,258		8707-10	13
9051-10	8	1,474		875A-10	23	4,648		874C-10	11
908T-10	13	2,637		875C-1	13	2,162		874T-10	15
9090-10	7	1,226		875C-10	24	3,956		875A-10	23
909T-1	4	681		875H-10	18	2,732		875C-1	13
909T-10	4	702		875P-10	11	1,663		875C-10	24
9162-10	3	620		877T-10	10	1,688		875H-10	18
9166-10	3	573		888P-10	12	2,906		875P-10	11
917H-10	31	6,944		9002-10	10	1,660		877T-10	10
917M-10	18	3,270		9004-10	19	2,328		888P-10	12
917M-31		224	X	9005-10	22	2,684		9002-10	10
9181-10	20	4,359		9005-41		91	X	9004-10	19
9188-10	15	3,525		9005-42		23	X	9005-10	22
9188-42		238	X	9006-10	8	1,128		9005-41	
9191-10	32	6,689		9008-10	18	2,851		9005-42	
9191-21		114	X	9008-41		44	X	9006-10	8
9300-10	11	1,863		9009-10	20	4,086		9008-10	18
9301-10	9	1,714		9011-10	25	4,059		9008-41	
930P-10	16	2,583		9011-21		1,470	X	9009-10	20
9354-10	12	2,483		9012-10	4	942		9011-10	25
938C-10	11	2,511		9014-10	9	1,596		9011-21	
938L-10	8	1,718		9014-42		33	X	9012-10	4
938P-10	14	3,236		9015-10	10	1,427		9014-10	9
938P-21		58	X	9018-10	6	724		9014-42	
938V-10	26	5,807		9019-10	14	2,062		9015-10	10
948A-10	7	1,424		9020-10	9	1,343		9018-10	6
9500-10	16	2,537		9023-10	18	3,638		9019-10	14
9501-10	25	4,175		9032-10	16	2,778		9020-10	9
957T-10	15	3,229		9032-21		59	X	9023-10	18
958P-10	11	2,341		9047-10	20	4,244		9032-10	16

9653-10	21	3,733		9050-10	11	1,590		9032-21	
967A-10	15	2,996		9051-10	9	1,391		9047-10	20
9701-10	7	1,970		908T-10	15	2,915		9050-10	11
9717-10	13	2,707		9090-10	8	1,331		9051-10	9
971A-10	11	2,282		909T-1	4	661		908T-10	15
971C-10	15	3,466		909T-10	4	672		9090-10	8
971D-10	16	3,542		9162-10	3	636		909T-1	4
971M-10	15	2,690		9166-10	3	573		909T-10	4
971R-10	34	5,586		917H-10	33	7,260		9162-10	3
971R-21		92	X	917M-10	20	3,590		9166-10	3
971R-42		1,386	X	917M-31		287	X	917H-10	33
971R-51		62	X	9181-10	23	4,824		917M-10	20
971T-10	11	1,688		9188-10	17	3,871		917M-31	
971V-10	12	2,864		9188-42		238	X	9181-10	23
971X-10	15	2,354		9191-10	36	7,212		9188-10	17
975A-10	14	2,649		9191-21		114	X	9188-42	
9784-10	16	3,163		9300-10	12	1,992		9191-10	36
9785-10	13	3,382		9301-10	10	1,855		9191-21	
9785-51		20	X	930P-10	19	2,827		9300-10	12
9789-10	17	4,032		9354-10	16	2,988		9301-10	10
978A-10	18	2,447		938C-10	11	2,511		930P-10	19
978J-10	11	2,626		938L-10	9	1,878		9354-10	16
978L-10	12	1,824		938P-10	14	3,236		938C-10	11
978T-10	36	8,133		938P-21		58	X	938L-10	9
CT01-1	1	67		938V-10	30	6,352		938P-10	15
N101-11	4	365		948A-10	7	1,424		938P-21	
N102-11	6	354		9500-10	18	2,702		938V-10	30
N103-11	4	269		9501-10	27	4,517		948A-10	7
N104-11	4	245		957T-10	16	3,509		9500-10	18
N105-11	4	244		958P-10	12	2,474		9501-10	27
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534		1015-10	2	534		1015-10	2	534		1015-10
3,953		1016-10	19	3,986		1016-10	19	3,953		1016-10
5,088		1017-10	24	4,969		1017-10	24	5,088		1017-10
2,519		1018-10	12	2,513		1018-10	12	2,519		1018-10
1,129		1019-10	5	1,124		1019-10	5	1,129		1019-10
3,609		1020-10	14	3,581		1020-10	14	3,612		1020-10
967		1021-10	5	950		1021-10	5	967		1021-10
3,266		1024-10	20	3,303		1024-10	20	3,266		1024-10
1,098		1025-10	7	1,119		1025-10	7	1,098		1025-10
724		1026-10	4	758		1026-10	4	724		1026-10
1,478		1034-10	10	1,511		1034-10	10	1,478		1034-10
3,512		1036-10	21	3,796		1036-10	21	3,512		1036-10
3,887		106A-10	22	4,267		106A-10	22	3,705		106A-10
3,890		107T-10	22	3,851		107T-10	22	3,897		107T-10
3,574		1156-10	18	3,719		1156-10	18	3,602		1156-10
3,424		1177-10	16	3,584		1177-10	16	3,440		1177-10
229	X	1177-31		229	X	1177-31		229	X	1177-31
5,263		1178-10	33	5,267		1178-10	33	5,270		1178-10
3,784	X	1178-31		3,781	X	1178-31		3,792	X	1178-31
126	X	1178-32		151	X	1178-32		126	X	1178-32
154	X	1178-33		154	X	1178-33		154	X	1178-33
43	X	1178-42		43	X	1178-42		43	X	1178-42
4,391		118C-10	24	4,364		118C-10	24	4,518		118C-10
3,904		118Y-10	21	3,828		118Y-10	21	3,904		118Y-10
3,075		119C-10	14	3,008		119C-10	14	3,084		119C-10
80	X	119L-1		89	X	119L-1		80	X	119L-10
1,274		119L-10	3	1,416		119L-10	3	1,274		1206-10
2,085		1206-10	12	2,085		1206-10	12	2,085		121G-10
2,497		121G-10	12	2,497		121G-10	12	2,497		128Y-10
3,459		128Y-10	17	3,444		128Y-10	17	3,484		129F-10
2,458		129F-10	14	2,673		129F-10	14	2,472		129F-41
306		129F-41	4	305		129F-41	4	306		139A-10
1,133		139A-10	6	1,089		139A-10	6	1,133		148L-10
4,939		148L-10	25	5,082		148L-10	25	4,958		148P-10
3,752		148P-10	22	3,653		148P-10	22	3,759		1701-10
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286	X	1701-22		275	X	1701-22		286	X	1702-10
3,191		1702-10	16	3,299		1702-10	16	3,191		1703-10
1,854		1703-10	8	1,856		1703-10	8	1,858		1705-10
3,861		1705-10	22	3,917		1705-10	22	3,864		1705-51
61	X	1705-51		58	X	1705-51		61	X	1709-10
2,707		1709-10	18	2,790		1709-10	18	2,752		1709-21
68	X	1709-21		136	X	1709-21		68	X	1720-10
5,589		1720-10	34	5,481		1720-10	34	5,589		1720-21
1,206	X	1720-21		1,224	X	1720-21		1,224	X	1721-10
2,849		1721-10	14	2,857		1721-10	14	2,857		1722-10
4,941		1722-10	30	4,778		1722-10	30	4,941		1726-10
3,245		1726-10	18	3,279		1726-10	18	3,264		172J-10
5,398		172J-10	25	5,362		172J-10	25	5,398		172K-10
4,482		172K-10	22	4,532		172K-10	22	4,482		172N-10
3,365		172N-10	16	3,590		172N-10	16	3,372		172N-21
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24	X	172N-22		24	X	172N-22		24	X	172P-10
5,792		172P-10	32	5,776		172P-10	32	5,792		172R-10

6,173		172R-10	33	6,175		172R-10	33	6,173		172U-10
4,517		172U-10	23	4,566		172U-10	23	4,517		172X-10
3,421		172X-10	19	3,067		172X-10	19	3,686		172Y-10
3,470		172Y-10	16	3,500		172Y-10	16	3,470		1730-10
1,156		1730-10	7	1,156		1730-10	7	1,156		1732-10
2,776		1732-10	14	2,787		1732-10	14	2,799		1738-10
2,060		1738-10	10	2,157		1738-10	10	2,060		1741-10
1,630		1741-10	11	1,778		1741-10	11	1,642		1742-10
1,881		1742-10	13	1,847		1742-10	13	1,884		1743-10
2,286		1743-10	14	2,240		1743-10	14	2,295		1744-10
1,608		1744-10	11	1,680		1744-10	11	1,615		1745-10
1,662		1745-10	9	1,740		1745-10	9	1,668		174M-10
3,326		174M-10	16	3,482		174M-10	16	3,326		1756-10
1,476		1756-10	11	1,482		1756-10	11	1,483		1757-10
1,234		1757-10	7	1,245		1757-10	7	1,245		1758-10
2,054		1758-10	11	2,085		1758-10	11	2,058		1759-10
1,807		1759-10	12	1,852		1759-10	12	1,817		175P-10
4,113		175P-10	23	3,982		175P-10	23	4,121		175T-10
6,342		175T-10	25	6,734		175T-10	25	6,352		1760-10
1,651		1760-10	8	1,685		1760-10	8	1,658		1764-10
2,741		1764-10	13	2,678		1764-10	13	2,754		1765-10
1,420		1765-10	7	1,381		1765-10	7	1,423		1767-10
1,697		1767-10	10	1,819		1767-10	10	1,707		1771-10
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2,499		1772-10	14	2,699		1772-10	14	2,504		1773-10
1,926		1773-10	10	1,882		1773-10	10	1,928		1775-10
1,026		1775-10	6	1,042		1775-10	6	1,026		1778-10
1,508		1778-10	6	1,508		1778-10	6	1,508		177H-10
3,351		177H-10	15	3,280		177H-10	15	3,339		177Y-10
2,194		177Y-10	13	2,162		177Y-10	13	2,203		1780-10
1,706		1780-10	11	1,756		1780-10	11	1,706		1782-10
2,061		1782-10	11	2,078		1782-10	10	1,841		1783-10
2,690		1783-10	12	2,715		1783-10	12	2,709		1783-22
37	X	1783-22	37		X	1783-22	37		X	1785-10
1,089		1785-10	6	1,067		1785-10	6	1,089		1786-10
2,688		1786-10	14	2,669		1786-10	14	2,688		1787-10
1,606		1787-10	8	1,566		1787-10	8	1,606		1788-10
2,038		1788-10	14	2,033		1788-10	14	2,042		1788-51
128	X	1788-51	127		X	1788-51	128		X	178A-10
2,515		178A-10	15	2,471		178A-10	15	2,610		178L-10
3,916		178L-10	21	4,138		178L-10	21	3,928		178T-10
4,338		178T-10	20	4,622		178T-10	20	4,354		178Y-10
2,029		178Y-10	16	2,135		178Y-10	16	2,029		178Y-21
113	X	178Y-21	119		X	178Y-21	241		X	179X-10
4,564		179X-10	22	4,404		179X-10	22	4,565		1896-10
3,250		1896-10	13	3,195		1896-10	13	3,263		189L-10
1,741		189L-10	11	1,478		189L-10	11	1,754		199D-10
3,062		199D-10	18	2,936		199D-10	18	3,079		2002-10
1,194		2002-10	10	1,208		2002-10	10	1,211		2004-10
1,716		2004-10	14	1,759		2004-10	14	1,716		2005-10
1,591		2005-10	9	1,591		2005-10	9	1,591		2006-10
3,897		2006-10	22	4,046		2006-10	22	3,897		2007-10
2,764		2007-10	14	2,777		2007-10	14	2,566		2008-10
1,682		2008-10	12	1,631		2008-10	12	1,682		2009-10
2,721		2009-10	13	2,613		2009-10	13	2,519		2010-10
2,581		2010-10	13	2,766		2010-10	13	2,596		2010-21
32	X	2010-21	32		X	2010-21	32		X	2011-10
3,081		2011-10	16	3,043		2011-10	16	3,101		2012-10

1,031		2012-10	4	1,040		2012-10	4	924		2013-10
4,741		2013-10	25	5,012		2013-10	25	4,741		2014-10
4,851		2014-10	28	4,753		2014-10	28	4,851		2016-10
1,870		2016-10	12	1,869		2016-10	12	1,870		2017-10
1,319		2017-10	8	1,319		2017-10	8	1,319		2018-10
1,137		2018-10	8	1,137		2018-10	8	1,137		2019-10
1,595		2019-10	10	1,670		2019-10	10	1,595		2020-10
696		2020-10	4	696		2020-10	4	696		2021-10
1,570		2021-10	12	1,617		2021-10	12	1,570		2023-10
2,135		2023-10	11	2,263		2023-10	11	2,134		2024-10
622		2024-10	2	622		2024-10	2	622		2025-10
2,583		2025-10	14	2,612		2025-10	16	2,558		2026-10
910		2026-10	4	906		2026-10	4	826		2028-10
1,363		2028-10	6	1,356		2028-10	6	1,363		2029-10
1,496		2029-10	7	1,592		2029-10	7	1,499		2030-10
660		2030-10	3	660		2030-10	3	634		2031-10
3,083		2031-10	12	3,258		2031-10	12	3,100		2032-10
1,876		2032-10	11	1,888		2032-10	11	1,888		2033-10
1,536		2033-10	5	1,536		2033-10	5	1,536		2058-10
1,912		2058-10	8	1,976		2058-10	8	1,927		2059-10
3,852		2059-10	14	3,845		2059-10	14	3,877		2060-10
857		2060-10	3	857		2060-10	3	857		2076-10
4,041		2076-10	13	3,927		2076-10	13	4,045		2079-10
990		2079-10	4	990		2079-10	4	990		2080-10
4,681		2080-10	17	4,649		2080-10	17	4,691		2088-10
1,834		2088-10	7	1,924		2088-10	7	1,834		208M-10
2,965		208M-10	16	2,896		208M-10	16	2,925		208V-10
4,402		208V-10	21	4,530		208V-10	21	4,405		209P-10
1,588		209P-1	8	1,448		209P-1	8	1,588		2100-10
4,459		209P-10	22	4,087		209P-10	22	4,459		2101-10
5,988		2100-10	36	5,954		2100-10	36	6,018		2101-41
452		2101-10	4	452		2101-10	4	452		2104-10
242	X	2101-41		242	X	2101-41		238	X	2105-10
976		2104-10	8	956		2104-10	8	984		211L-10
2,443		2105-10	13	2,469		2105-10	13	2,448		211V-10
1,807		211L-10	8	1,880		211L-10	8	1,807		2123-10
1,603		211V-10	5	1,615		211V-10	5	1,615		2127-10
2,406		2123-10	14	2,276		2123-10	14	2,420		213E-10
2,997		2127-10	14	3,039		2127-10	14	3,008		2161-10
2,319		213E-10	8	2,393		213E-10	8	2,319		2175-10
2,579		2161-10	12	2,573		2161-10	12	2,583		2182-10
1,851		2175-10	7	1,875		2175-10	7	1,843		2201-10
3,382		2182-10	18	3,291		2182-10	18	3,395		2202-10
770		2201-10	7	777		2201-10	7	770		2203-10
7,346		2202-10	41	6,685		2202-10	40	6,855		2290-10
1,572		2203-10	9	1,550		2203-10	9	1,572		2290-21
9,341		2290-10	53	10,256		2290-10	53	9,371		233A-10
166	X	2290-21		166	X	2290-21		166	X	233C-10
2,923		233A-10	10	2,913		233A-10	10	2,923		2363-10
2,733		233C-10	11	2,766		233C-10	11	2,746		2435-10
2,584		2363-10	12	2,591		2363-10	12	2,571		2451-10
1,337		2435-10	6	1,400		2435-10	6	1,337		2460-10
972		2451-10	5	1,042		2451-10	5	972		2463-10
907		2460-10	5	847		2460-10	5	913		2522-10
715		2463-10	3	733		2463-10	3	715		2523-10
1,304		2522-10	6	1,305		2522-10	6	1,312		253F-10
1,627		2523-10	7	1,531		2523-10	7	1,633		2551-10
2,767		253F-10	9	2,755		253F-10	9	2,774		2552-10

2,947		2551-10	11	2,903		2551-10	11	2,950		2552-41
6,000		2552-10	25	6,023		2552-10	25	6,012		2582-10
335	X	2552-41		336	X	2552-41		335	X	2582-21
4,552		2582-10	18	4,580		2582-10	18	4,568		2583-10
103	X	2582-21		128	X	2582-21		103	X	2590-10
2,217		2583-10	8	2,276		2583-10	8	2,224		2626-10
5,846		2590-10	21	5,793		2590-10	21	5,846		263C-10
6,261		2626-10	25	6,426		2626-10	25	6,269		263J-10
2,714		263C-10	10	2,746		263C-10	10	2,723		2666-10
4,526		263J-10	18	4,499		263J-10	18	4,547		2666-21
5,637		2666-10	24	5,649		2666-10	24	5,639		2678-10
128	X	2666-21		128	X	2666-21		128	X	2678-41
6,545		2678-10	27	6,654		2678-10	27	6,550		2702-10
315	X	2678-41		347	X	2678-41		315	X	2702-21
2,927		2702-10	16	2,981		2702-10	16	2,806		2703-10
198	X	2702-21		342	X	2702-21		166	X	2703-21
4,499		2703-10	28	4,322		2703-10	28	4,306		2703-22
134	X	2703-21		268	X	2703-21		134	X	2704-10
121	X	2703-22		242	X	2703-22		121	X	2705-10
3,145		2704-10	17	3,045		2704-10	17	3,145		2706-10
2,817		2705-10	12	2,683		2705-10	12	2,583		2707-10
1,741		2706-10	3	803		2706-10	3	781		2707-31
4,790		2707-10	30	4,775		2707-10	30	4,790		2708-10
109	X	2707-31		219	X	2707-31		109	X	2709-10
3,398		2708-10	17	3,117		2708-10	17	3,398		2709-31
1,248		2709-10	11	1,248		2709-10	11	1,248		2710-10
1,028	X	2709-31		1,028	X	2709-31		1,028	X	2710-31
1,684		2710-10	11	1,684		2710-10	11	1,684		2711-10
544	X	2710-31		544	X	2710-31		544	X	2712-10
1,318		2711-10	8	1,259		2711-10	8	1,318		2713-10
2,019		2712-10	8	2,019		2712-10	8	2,019		2714-10
320		2713-10	1	320		2713-10	1	320		2715-10
2,307		2714-10	12	2,307		2714-10	12	2,307		2716-10
2,183		2715-10	10	2,093		2715-10	10	2,183		2717-10
1,847		2716-10	9	1,897		2716-10	9	1,847		2718-10
1,957		2717-10	9	1,957		2717-10	9	1,957		2719-10
4,129		2718-10	17	4,193		2718-10	17	4,129		271A-10
4,594		2719-10	23	4,605		2719-10	23	4,594		271A-51
3,307		271A-10	24	2,800		271A-10	24	3,322		271C-10
2,776	X	271A-51		2,857	X	271A-51		2,791	X	271F-10
2,047		271C-10	9	2,054		271C-10	9	2,054		271M-10
1,801		271F-10	12	1,992		271F-10	12	1,820		271P-10
2,840		271M-10	13	2,817		271M-10	13	2,850		2720-10
2,441		271P-10	11	2,418		271P-10	11	2,414		2720-31
4,042		2720-10	20	4,309		2720-10	20	4,082		2721-10
913	X	2720-31		929	X	2720-31		913	X	2722-10
5,067		2721-10	19	5,041		2721-10	19	5,067		2722-31
4,357		2722-10	27	4,450		2722-10	27	4,357		2723-10
2,422	X	2722-31		2,422	X	2722-31		2,422	X	2724-10
3,258		2723-10	12	3,227		2723-10	12	3,258		2725-10
1,316		2724-10	9	1,316		2724-10	9	1,316		2726-10
2,527		2725-10	11	2,527		2725-10	11	2,527		2727-10
3,465		2726-10	17	3,461		2726-10	17	3,465		2728-10
2,323		2727-10	12	2,323		2727-10	12	2,323		272N-10
4,434		2728-10	25	4,494		2728-10	25	4,434		2730-10
1,777		272N-10	6	1,777		272N-10	6	1,777		2731-10
2,764		2730-10	18	2,719		2730-10	18	2,764		2732-10
3,144		2731-10	13	2,952		2731-10	13	3,144		2733-10

1,530		2732-10	8	1,530		2732-10	8	1,530		2734-10
2,336		2733-10	10	2,173		2733-10	10	2,336		2735-10
3,428		2734-10	18	3,317		2734-10	18	3,428		2735-21
2,961		2735-10	16	2,853		2735-10	16	2,961		273D-10
942	X	2735-21		855	X	2735-21		942	X	273F-10
3,302		273D-10	12	3,410		273D-10	12	3,302		273G-10
1,085		273F-10	4	1,051		273F-10	4	1,085		273G-21
4,649		273G-10	19	4,804		273G-10	19	4,649		273J-10
120	X	273G-21		186	X	273G-21		120	X	273L-10
4,713		273J-10	17	4,699		273J-10	17	4,733		273N-10
2,678		273L-10	12	2,631		273L-10	12	2,693		273N-41
4,407		273N-10	16	4,583		273N-10	16	4,415		273R-10
63	X	273N-41		63	X	273N-41		63	X	273R-42
4,389		273R-10	23	4,418		273R-10	23	4,416		273V-10
329	X	273R-42		624	X	273R-42		331	X	273X-10
1,797		273V-10	7	1,744		273V-10	7	1,807		2740-10
5,946		273X-10	23	6,075		273X-10	23	5,969		274P-10
2,317		2740-10	10	2,321		2740-10	10	2,321		2755-10
1,766		274P-10	8	1,936		274P-10	8	1,766		2756-10
4,342		2755-10	16	4,433		2755-10	16	4,371		2762-10
2,575		2756-10	10	2,501		2756-10	10	2,575		2765-10
3,895		2762-10	15	3,817		2762-10	15	3,895		2766-10
5,412		2765-10	24	5,470		2765-10	24	5,446		2766-41
4,677		2766-10	22	4,534		2766-10	22	4,709		2767-10
62	X	2766-41		93	X	2766-41		62	X	2769-10
1,711		2767-10	6	1,760		2767-10	6	1,711		2770-10
3,943		2769-10	14	3,979		2769-10	14	3,951		2772-10
3,242		2770-10	13	3,183		2770-10	13	3,242		2780-10
2,907		2772-10	10	2,941		2772-10	10	2,916		278A-10
2,402		2780-10	9	2,454		2780-10	9	2,417		297A-10
2,544		278A-10	11	2,782		278A-10	11	2,687		3001-10
1,645		297A-10	9	1,667		297A-10	9	1,645		3002-10
1,605		3001-10	6	1,577		3001-10	6	1,605		3003-10
2,766		3002-10	14	2,690		3002-10	14	2,766		3004-10
967		3003-10	4	967		3003-10	4	967		3006-10
1,008		3004-10	4	1,008		3004-10	4	1,008		3008-10
1,213		3006-10	8	1,316		3006-10	8	1,213		3013-10
1,276		3008-10	9	1,192		3008-10	9	1,276		3015-10
465		3013-10	3	465		3013-10	3	465		3019-10
488		3015-10	2	488		3015-10	2	488		3020-10
414		3019-10	3	414		3019-10	3	414		3021-10
3,909		3020-10	16	3,478		3020-10	15	3,209		3023-10
992		3021-10	4	1,012		3021-10	4	989		3024-10
2,720		3023-10	12	2,608		3023-10	12	2,720		3025-10
1,070		3024-10	5	1,113		3024-10	5	1,067		3026-10
1,871		3025-10	8	1,792		3025-10	8	1,871		3027-10
4,852		3026-10	19	4,650		3026-10	19	4,615		3029-10
3,480		3027-10	16	3,583		3027-10	16	3,480		3031-10
4,603		3029-10	21	4,693		3029-10	22	4,878		3032-10
3,673		3031-10	16	3,628		3031-10	16	3,672		3033-10
815		3032-10	4	815		3032-10	4	887		3046-10
4,552		3033-10	19	4,464		3033-10	18	4,101		3051-10
4,095		3046-10	21	4,185		3046-10	21	4,102		3053-10
1,174		3051-10	7	1,249		3051-10	7	1,219		3054-10
4,853		3053-10	22	4,647		3053-10	22	4,853		3063-10
3,520		3054-10	16	3,516		3054-10	16	3,520		3063-41
2,953		3063-10	14	2,920		3063-10	14	2,947		3064-10
289	X	3063-41		296	X	3063-41		289	X	3064-41

4,911		3064-10	26	4,463		3064-10	25	4,544		3069-10
188	X	3064-41		188	X	3064-41		188	X	307C-10
2,600		3069-10	10	2,592		3069-10	10	2,600		3098-10
3,085		307C-10	12	3,130		307C-10	12	3,099		3099-10
3,614		3098-10	17	3,812		3098-10	17	3,614		3112-10
2,907		3099-10	16	2,746		3099-10	16	2,907		311C-10
4,007		3112-10	18	3,984		3112-10	18	4,007		312N-10
2,628		311C-10	14	2,639		311C-10	14	2,660		3134-10
5,493		312N-10	24	5,609		312N-10	24	5,589		3139-10
3,975		3134-10	18	4,132		3134-10	19	4,247		3141-10
1,306		3139-10	6	1,362		3139-10	6	1,307		314J-10
3,910		3141-10	16	3,686		3141-10	17	3,737		314V-10
3,438		314J-10	16	3,285		314J-10	16	3,279		3160-10
2,118		314V-10	9	2,142		314V-10	9	2,104		3161-10
3,016		3160-10	20	3,125		3160-10	20	2,979		3206-10
2,382		3161-10	12	2,452		3161-10	12	2,382		3301-10
551		3206-10	3	551		3206-10	3	551		3390-10
3,493		3301-10	14	3,457		3301-10	14	3,497		3414-10
4,828		3390-10	19	4,647		3390-10	20	4,860		342C-10
2,977		3414-10	12	2,996		3414-10	12	3,012		342M-10
2,512		342C-10	10	2,666		342C-10	10	2,512		342N-10
7,146		342M-10	41	7,165		342M-10	41	7,177		3459-10
2,658		342N-10	11	2,517		342N-10	11	2,517		3459-21
9,978		3459-10	42	10,216		3459-10	42	10,005		3459-23
408	X	3459-21		552	X	3459-21		408	X	3459-24
332	X	3459-23		364	X	3459-23		334	X	3462-10
373	X	3459-24		477	X	3459-24		375	X	3462-41
2,943		3462-10	11	2,891		3462-10	11	2,947		351F-10
160	X	3462-41		253	X	3462-41		163	X	352A-10
3,782		351F-10	16	3,819		351F-10	16	3,779		3539-10
3,797		352A-10	15	3,765		352A-10	15	3,816		354M-10
5,945		3539-10	18	5,878		3539-10	18	6,028		364A-10
3,745		354M-10	15	3,700		354M-10	15	3,771		3686-10
5,695		364A-10	25	6,020		364A-10	25	5,706		3712-10
5,525		3686-10	20	5,452		3686-10	20	5,548		3712-51
2,326		3712-10	22	2,294		3712-10	22	2,326		3718-10
1,686	X	3712-51		1,750	X	3712-51		1,686	X	3721-10
2,427		3718-10	13	2,531		3718-10	13	2,625		3721-41
2,765		3721-10	34	2,769		3721-10	34	2,668		3722-10
3,907	X	3721-41		3,892	X	3721-41		3,894	X	3725-10
1,753		3722-10	8	1,785		3722-10	8	1,753		3725-41
1,833		3725-10	16	1,833		3725-10	16	1,833		3728-10
1,219	X	3725-41		1,219	X	3725-41		1,219	X	3728-41
2,721		3728-10	21	2,710		3728-10	21	2,699		3729-10
718	X	3728-41		718	X	3728-41		718	X	372F-10
5,235		3729-10	25	5,194		3729-10	25	4,984		372U-10
504		372F-10	8	561		372F-10	8	504		3731-10
4,856		372U-10	26	4,886		372U-10	26	4,856		3732-10
3,115		3731-10	14	3,127		3731-10	13	3,045		3734-10
3,898		3732-10	20	3,823		3732-10	20	3,898		3735-10
2,805		3734-10	13	3,052		3734-10	13	2,805		3735-21
1,227		3735-10	9	1,227		3735-10	9	1,249		3735-41
127	X	3735-21		127	X	3735-21		137	X	3736-10
280	X	3735-41		280	X	3735-41		280	X	3737-10
3,202		3736-10	17	3,190		3736-10	17	3,202		3737-21
3,725		3737-10	21	3,602		3737-10	21	3,725		3737-31
56	X	3737-21		102	X	3737-21		56	X	3738-10
539	X	3737-31		539	X	3737-31		539	X	3739-10

5,062		3738-10	21	4,849		3738-10	21	5,062		373L-10
3,595		3739-10	18	3,746		3739-10	18	3,920		373M-10
166	X	3739-31		179	X	3739-31		192	X	373T-10
2,635		373L-10	10	2,587		373L-10	10	2,608		3741-10
1,552		373M-10	6	1,515		373M-10	6	1,552		3742-10
5,325		373T-10	26	5,350		373T-10	26	5,329		3743-10
2,286		3741-10	17	2,260		3741-10	17	2,286		3745-10
3,119		3742-10	13	3,141		3742-10	13	3,119		3746-10
2,242		3743-10	12	2,217		3743-10	12	2,246		3746-31
3,793		3745-10	15	3,632		3745-10	14	2,998		3749-10
2,589		3746-10	16	2,483		3746-10	16	2,477		374M-10
261	X	3746-31		255	X	3746-31		266	X	374V-10
2,635		3749-10	10	2,636		3749-10	10	2,635		3751-10
2,755		374M-10	9	2,754		374M-10	9	2,778		3751-21
2,468		374V-10	12	2,328		374V-10	12	2,468		3754-10
3,564		3751-10	18	3,369		3751-10	18	3,564		3756-10
151	X	3751-21		255	X	3751-21		151	X	3761-10
4,814		3754-10	20	4,742		3754-10	20	4,814		3762-10
3,128		3756-10	15	2,910		3756-10	15	2,943		3763-10
5,457		3761-10	20	5,520		3761-10	20	5,457		3766-10
4,419		3762-10	20	4,267		3762-10	19	3,980		3768-10
6,701		3763-10	36	6,892		3763-10	36	6,701		3773-10
3,552		3766-10	19	3,308		3766-10	19	3,552		3778-10
2,316		3768-10	10	2,165		3768-10	10	2,316		3785-10
4,687		3773-10	18	4,606		3773-10	18	4,627		3787-10
3,234		3778-10	17	3,290		3778-10	18	3,533		3789-10
5,172		3785-10	17	5,045		3785-10	17	5,172		3791-10
4,691		3787-10	19	4,558		3787-10	19	4,691		3795-10
5,771		3789-10	26	5,961		3789-10	26	6,438		3796-10
2,421		3791-10	12	2,207		3791-10	13	2,459		3901-10
2,993		3795-10	13	2,889		3795-10	13	2,993		3902-10
2,299		3796-10	12	2,281		3796-10	12	2,299		3903-10
1,047		3901-10	5	1,128		3901-10	5	1,047		390E-10
2,667		3902-10	10	2,686		3902-10	10	2,667		4001-10
1,372		3903-10	5	1,379		3903-10	5	1,372		4002-10
1,882		390E-10	13	1,871		390E-10	13	1,887		4003-10
2,229		4001-10	9	2,202		4001-10	9	2,244		4004-10
3,626		4002-10	15	3,579		4002-10	15	3,638		4005-10
1,947		4003-10	8	1,887		4003-10	8	1,969		4006-10
1,300		4004-10	8	1,300		4004-10	8	1,300		4006-21
1,075		4005-10	8	1,075		4005-10	8	1,075		4007-10
801		4006-10	7	801		4006-10	7	801		4008-10
98	X	4006-21		98	X	4006-21		98	X	4010-10
3,536		4007-10	15	3,559		4007-10	15	3,594		4011-10
2,203		4008-10	9	2,119		4008-10	9	2,145		4012-10
1,080		4010-10	5	1,023		4010-10	5	1,080		4013-10
1,958		4011-10	11	1,942		4011-10	11	1,952		4014-10
2,161		4012-10	13	2,143		4012-10	13	2,160		4015-10
1,857		4013-10	12	1,781		4013-10	12	1,857		4016-10
1,828		4014-10	10	1,765		4014-10	10	1,828		4017-10
689		4015-10	4	698		4015-10	4	698		4018-10
746		4016-10	4	757		4016-10	4	757		4024-10
2,138		4017-10	11	2,339		4017-10	11	2,177		4025-10
4,242		4018-10	22	4,063		4018-10	22	4,244		4027-10
2,095		4024-10	12	1,980		4024-10	12	2,093		4027-41
3,646		4025-10	17	3,658		4025-10	17	3,646		4028-10
3,463		4027-10	23	3,387		4027-10	23	3,463		4029-10
692	X	4027-41		690	X	4027-41		692	X	4030-10

1,754		4028-10	8	1,641		4028-10	8	1,754		4031-10
5,551		4029-10	27	5,721		4029-10	27	5,611		4032-10
3,334		4030-10	16	3,136		4030-10	16	3,334		4033-10
3,952		4031-10	20	3,893		4031-10	20	3,952		403A-10
2,148		4032-10	10	2,213		4032-10	10	2,148		4051-10
3,534		4033-10	17	3,504		4033-10	17	3,534		4052-10
3,045		403A-10	14	3,071		403A-10	14	3,088		4053-10
1,756		4051-10	12	1,737		4051-10	12	1,756		4055-10
2,953		4052-10	13	2,967		4052-10	13	2,953		4056-10
1,518		4053-10	9	1,518		4053-10	9	1,518		407A-10
523		4055-10	4	523		4055-10	4	523		407E-10
1,508		4056-10	9	1,460		4056-10	9	1,508		407F-10
2,741		407A-10	16	2,679		407A-10	16	2,756		407G-10
5,352		407E-10	19	5,302		407E-10	19	5,785		407H-10
3,291		407F-10	15	3,288		407F-10	15	3,291		407I-10
8,029		407G-10	30	8,085		407G-10	30	8,070		407J-10
4,484		407H-10	19	4,536		407H-10	19	4,484		407K-10
2,109		407I-10	10	2,037		407I-10	10	2,109		407L-10
7,234		407J-10	33	7,180		407J-10	33	7,373		407M-10
3,157		407K-10	15	3,190		407K-10	15	3,165		407N-10
6,237		407L-10	26	5,988		407L-10	26	6,237		407N-21
654		407M-10	3	654		407M-10	3	654		407P-10
7,537		407N-10	34	7,534		407N-10	34	7,537		407R-10
63	X	407N-21		79	X	407N-21		63	X	407T-10
6,711		407P-10	22	6,836		407P-10	22	6,712		407W-10
1,836		407R-10	12	1,766		407R-10	12	1,858		407Y-10
1,844		407T-10	10	1,572		407T-10	10	1,687		4085-10
1,840		407W-10	9	1,889		407W-10	9	1,840		4086-10
1,729		407Y-10	7	1,729		407Y-10	7	1,731		408A-10
1,862		4085-10	11	1,808		4085-10	11	1,862		4092-10
662		4086-10	5	662		4086-10	5	662		4093-10
1,752		408A-10	12	1,952		408A-10	12	1,761		4111-10
979		4092-10	5	979		4092-10	5	979		4112-10
1,607		4093-10	12	1,297		4093-10	12	1,607		4113-10
1,011		4111-10	5	1,105		4111-10	5	1,028		4114-10
927		4112-10	7	930		4112-10	7	930		4114-31
3,879		4113-10	27	3,898		4113-10	27	3,898		4115-10
951		4114-10	5	987		4114-10	5	951		414P-10
184	X	4114-31		196	X	4114-31		184	X	4210-10
1,680		4115-10	7	1,680		4115-10	7	1,616		4221-10
2,970		414P-10	16	2,757		414P-10	16	2,970		4222-10
5,844		4210-10	21	5,767		4210-10	21	5,844		425E-10
1,728		4221-10	7	1,791		4221-10	7	1,728		4284-10
2,027		4222-10	8	2,027		4222-10	8	2,027		4286-10
688		425E-10	3	643		425E-10	3	696		4288-10
948		4284-10	4	981		4284-10	4	908		4310-10
1,257		4286-10	5	1,257		4286-10	5	1,163		4310-21
2,242		4288-10	9	2,320		4288-10	10	2,413		4311-10
11,914		4310-10	46	12,180		4310-10	46	11,981		4312-10
204	X	4310-21		258	X	4310-21		206	X	4313-10
5,743		4311-10	18	5,860		4311-10	18	5,758		4314-10
5,177		4312-10	19	5,281		4312-10	19	5,218		4315-10
8,236		4313-10	29	8,411		4313-10	29	8,237		4491-10
5,578		4314-10	21	5,783		4314-10	21	5,625		4706-10
3,271		4315-10	15	3,381		4315-10	15	3,282		4708-10
1,949		4491-10	6	1,781		4491-10	6	1,727		4709-10
1,687		4706-10	7	1,611		4706-10	7	1,687		4716-10
1,128		4708-10	6	1,123		4708-10	6	1,128		4717-10

1,798		4709-10	10	1,862		4709-10	10	1,860		4718-10
2,703		4716-10	14	2,572		4716-10	14	2,703		4721-10
785		4717-10	4	835		4717-10	4	835		4724-10
1,434		4718-10	5	1,434		4718-10	5	1,434		4725-10
1,023		4721-10	5	1,028		4721-10	5	914		4726-10
955		4724-10	4	955		4724-10	4	955		4726-31
1,237		4725-10	6	1,363		4725-10	6	1,363		4727-10
1,793		4726-10	14	1,749		4726-10	14	1,793		4729-10
22	X	4726-31		22	X	4726-31		22	X	4732-10
1,378		4727-10	6	1,486		4727-10	6	1,307		4732-31
2,607		4729-10	12	2,719		4729-10	12	2,607		4734-10
1,107		4732-10	19	1,038		4732-10	20	1,107		4734-21
3,125	X	4732-31		3,098	X	4732-31		3,219	X	4735-10
3,994		4734-10	24	3,728		4734-10	24	3,994		4742-10
36	X	4734-21		36	X	4734-21		36	X	475M-10
444		4735-10	2	444		4735-10	2	444		475R-10
1,579		4742-10	7	1,723		4742-10	7	1,723		475R-21
1,452		475M-10	7	1,617		475M-10	7	1,452		476A-10
3,970		475R-10	20	4,136		475R-10	20	3,976		476G-10
83	X	475R-21		83	X	475R-21		83	X	476G-41
3,036		476A-10	13	3,138		476A-10	13	3,157		476L-10
4,501		476G-10	33	4,363		476G-10	33	4,502		477A-10
2,553	X	476G-41		2,524	X	476G-41		2,553	X	477P-10
288		476L-10	2	288		476L-10	2	288		477U-10
4,357		477A-10	20	4,308		477A-10	20	4,181		478P-10
6,657		477P-10	25	6,672		477P-10	25	6,774		5010-10
933		477U-10	5	971		477U-10	5	933		5011-10
3,606		478P-10	15	3,927		478P-10	15	3,616		5012-10
3,493		5010-10	18	3,198		5010-10	18	3,010		5013-10
3,575		5011-10	18	3,438		5011-10	18	3,575		5013-31
5,725		5012-10	24	5,383		5012-10	25	5,211		5015-10
4,821		5013-10	30	4,459		5013-10	32	4,184		5018-10
1,273	X	5013-31		1,244	X	5013-31		1,273	X	5018-31
2,368		5015-10	14	2,404		5015-10	14	2,368		5020-10
2,614		5018-10	20	2,364		5018-10	22	2,481		5021-10
1,637	X	5018-31		1,517	X	5018-31		1,637	X	5022-10
923		5020-10	8	720		5020-10	8	923		5024-10
1,286		5021-10	5	1,111		5021-10	5	1,055		5024-31
1,670		5022-10	14	1,288		5022-10	14	1,356		5025-10
2,240		5024-10	25	2,080		5024-10	25	2,020		5026-10
2,111	X	5024-31		2,006	X	5024-31		1,993	X	5028-10
1,376		5025-10	7	1,406		5025-10	7	1,376		5029-10
793		5026-10	4	793		5026-10	4	793		502J-10
1,776		5028-10	7	1,884		5028-10	7	1,884		502J-21
1,778		5029-10	9	1,732		5029-10	10	1,788		502J-22
3,420		502J-10	19	3,657		502J-10	19	3,420		5030-10
156	X	502J-21		0	X	502J-21		156	X	5031-10
272	X	502J-22		272	X	502J-22		272	X	5031-21
1,274		5030-10	7	1,340		5030-10	7	1,316		5032-10
4,112		5031-10	28	3,857		5031-10	28	4,112		5033-10
218	X	5031-21		186	X	5031-21		218	X	5034-10
2,151		5032-10	14	2,144		5032-10	14	2,151		5034-31
946		5033-10	4	741		5033-10	4	851		5035-10
1,857		5034-10	17	1,900		5034-10	17	1,857		5036-10
1,436	X	5034-31		1,436	X	5034-31		1,436	X	5038-10
1,883		5035-10	11	1,959		5035-10	11	1,883		507T-10
1,328		5036-10	6	1,401		5036-10	6	1,465		508L-10
2,081		5038-10	10	2,132		5038-10	10	2,134		5091-10

4,433		507T-10	21	4,628		507T-10	21	4,517		509J-10
1,669		508L-10	9	1,678		508L-10	9	1,678		509M-10
2,419		5091-10	11	2,419		5091-10	11	2,419		5100-10
3,045		509J-10	13	3,288		509J-10	13	3,045		5103-10
3,290		509M-10	14	3,243		509M-10	14	3,290		5103-21
1,233		5100-10	9	1,249		5100-10	9	1,233		5105-10
1,618		5103-10	11	1,618		5103-10	11	1,618		5106-10
350	X	5103-21		350	X	5103-21		350	X	5106-21
5,136		5105-10	16	5,177		5105-10	16	5,136		5106-31
2,806		5106-10	36	2,815		5106-10	36	2,806		5107-10
4,326	X	5106-21		4,267	X	5106-21		4,326	X	5108-10
1,961	X	5106-31		1,968	X	5106-31		1,961	X	5109-10
2,613		5107-10	13	2,433		5107-10	13	2,613		5110-10
4,296		5108-10	19	4,391		5108-10	19	4,252		5110-21
1,495		5109-10	7	1,770		5109-10	7	1,844		5110-22
8,416		5110-10	60	8,222		5110-10	60	8,092		5110-23
257	X	5110-21		257	X	5110-21		257	X	5110-24
218	X	5110-22		57	X	5110-22		69	X	5110-41
188	X	5110-23		232	X	5110-23		234	X	5111-10
1,303	X	5110-24		186	X	5110-24		182	X	5119-10
3,626		5110-41		1,193	X	5110-41		1,301	X	5119-22
4,014		5111-10	22	3,572		5111-10	22	3,626		5119-23
337	X	5119-10	20	4,465		5119-10	21	4,470		5123-10
164	X	5119-22		330	X	5119-22		337	X	5127-10
4,569		5119-23	1	164		5119-23	1	164		5128-10
2,670		5123-10	24	4,633		5123-10	24	4,131		5129-10
4,543		5127-10	13	2,479		5127-10	13	2,378		5129-41
4,147		5128-10	21	4,569		5128-10	20	4,283		5131-10
1,892	X	5129-10	29	4,035		5129-10	29	4,147		513L-10
2,323		5129-41		1,822	X	5129-41		1,892	X	5141-10
1,650		5131-10	11	2,395		5131-10	11	2,331		5142-10
2,573		513L-10	8	1,799		513L-10	8	1,780		5143-10
3,707		5141-10	11	2,515		5141-10	11	2,573		5143-31
2,363		5142-10	16	3,957		5142-10	16	3,859		5144-10
19	X	5143-10	9	2,384		5143-10	9	2,302		5145-10
2,910		5143-31		19	X	5143-31		19	X	5145-41
2,408		5144-10	14	2,886		5144-10	14	2,799		514T-10
5,472		5145-10	14	2,348		5145-10	14	2,408		514T-21
53	X	5145-41		833	X	5145-41		823	X	514T-22
84	X	514T-10	26	5,404		514T-10	26	5,490		5154-10
3,895		514T-21		53	X	514T-21		53	X	5164-10
2,321		514T-22		0	X	514T-22		85	X	5164-21
1,606	X	5154-10	20	3,778		5154-10	20	3,895		5164-41
776	X	5164-10	23	2,321		5164-10	23	2,321		516N-10
5,577		5164-21		1,609	X	5164-21		1,609	X	5175-10
3,876		5164-41		776	X	5164-41		776	X	5178-10
3,814		516N-10	26	5,577		516N-10	26	5,577		517J-10
3,248		5175-10	16	3,776		5175-10	16	3,876		5185-10
3,754		5178-10	18	3,728		5178-10	18	3,814		5194-10
2,662		517J-10	17	3,041		517J-10	17	2,872		519M-10
2,540		5185-10	19	3,869		5185-10	19	3,828		524L-10
1,499		5194-10	10	2,670		5194-10	10	2,670		524M-10
4,462		519M-10	9	2,663		519M-10	9	2,462		527R-10
2,950		524L-10	8	1,606		524L-10	8	1,499		5290-10
2,719		524M-10	22	4,671		524M-10	22	4,462		5300-10
4,568		527R-10	16	3,015		527R-10	16	2,918		5317-10
3,735		5290-10	16	2,777		5290-10	16	2,719		5318-10
6,434		5300-10	27	4,369		5300-10	27	4,568		5318-21

153	X	5317-10	13	3,545		5317-10	13	3,661		5318-22
112	X	5318-10	26	6,333		5318-10	26	6,434		5362-10
6,023		5318-21		153	X	5318-21		153	X	5362-21
151	X	5318-22		112	X	5318-22		112	X	5362-22
156	X	5362-10	38	5,799		5362-10	38	6,027		5362-23
3,412	X	5362-21		151	X	5362-21		151	X	5362-41
296	X	5362-22		156	X	5362-22		156	X	5370-10
7,555		5362-23		3,412	X	5362-23		3,412	X	5370-21
647	X	5362-41		0	X	5362-41		296	X	5370-22
19	X	5370-10	33	7,406		5370-10	33	7,565		5391-10
6,601		5370-21		628	X	5370-21		647	X	5391-21
214	X	5370-22		0	X	5370-22		19	X	5391-22
56	X	5391-10	27	6,488		5391-10	27	6,601		546A-10
2,112		5391-21		312	X	5391-21		214	X	546A-31
2,969	X	5391-22		74	X	5391-22		56	X	546J-10
2,224		546A-10	27	2,059		546A-10	29	2,123		546J-31
1,822	X	546A-31		2,536	X	546A-31		2,246	X	546J-41
7	X	546J-10	23	2,205		546J-10	23	2,239		546L-10
2,644		546J-31		1,739	X	546J-31		1,833	X	546L-41
7	X	546J-41		0	X	546J-41		7	X	546T-10
5,889		546L-10	13	2,493		546L-10	13	2,644		5611-10
3,497		546L-41		0	X	546L-41		7	X	5614-10
3,385		546T-10	29	5,078		546T-10	30	4,631		5630-10
7,024		5611-10	12	3,297		5611-10	12	3,509		5630-21
267	X	5614-10	13	3,250		5614-10	13	3,395		5632-10
3,862		5630-10	33	6,504		5630-10	33	7,030		5632-21
77	X	5630-21		256	X	5630-21		265	X	5632-51
87	X	5632-10	18	4,025		5632-10	18	4,074		5652-10
4,018		5632-21		77	X	5632-21		77	X	5652-21
70	X	5632-51		87	X	5632-51		87	X	5701-10
2,799		5652-10	16	3,930		5652-10	16	4,018		5702-10
3,283		5652-21		70	X	5652-21		70	X	5705-10
1,100		5701-10	17	2,672		5701-10	17	2,813		573A-10
4,250		5702-10	17	2,421		5702-10	17	1,744		573H-10
5,799		5705-10	5	1,182		5705-10	5	1,100		573T-10
4,959		573A-10	20	4,250		573A-10	20	4,250		573T-21
19	X	573H-10	27	5,519		573H-10	27	5,799		573T-31
362	X	573T-10	25	5,117		573T-10	25	4,959		574A-10
2,982		573T-21		0	X	573T-21		19	X	574C-10
2,575		573T-31		372	X	573T-31		362	X	574J-10
5,898		574A-10	17	2,892		574A-10	17	2,982		574R-10
4,340		574C-10	11	2,793		574C-10	11	2,575		574W-10
4,014		574J-10	25	6,165		574J-10	25	5,902		5752-10
4,334		574R-10	20	4,297		574R-10	20	4,340		5757-10
2,746		574W-10	17	3,894		574W-10	17	4,014		5757-51
2,849	X	5752-10	23	4,279		5752-10	23	4,334		5759-10
2,199		5757-10	35	2,504		5757-10	38	2,521		5759-31
2,577	X	5757-51		2,747	X	5757-51		2,851	X	575A-10
2,446		5759-10	24	2,130		5759-10	26	1,957		575C-10
1,322		5759-31		2,285	X	5759-31		1,984	X	576C-10
2,974		575A-10	12	2,441		575A-10	12	2,446		576J-10
1,961		575C-10	6	1,299		575C-10	6	1,246		576M-10
3,423		576C-10	16	2,989		576C-10	16	2,974		577T-10
2,730		576J-10	9	1,954		576J-10	9	1,964		5791-10
3,691		576M-10	17	3,359		576M-10	17	3,433		6000-10
7,961		577T-10	14	2,750		577T-10	14	2,730		6001-10
1,402		5791-10	18	3,747		5791-10	18	3,691		6002-10
723		6000-10	27	8,081		6000-10	27	7,961		6003-10

1,935		6001-10	7	1,249		6001-10	7	1,402		6006-10
3,193		6002-10	4	723		6002-10	4	718		6007-10
2,710		6003-10	11	2,242		6003-10	11	1,935		6008-10
2,865		6006-10	17	3,218		6006-10	17	3,193		6008-21
14	X	6007-10	12	2,603		6007-10	12	2,710		6010-10
3,572		6008-10	16	2,909		6008-10	16	2,865		6012-10
2,188		6008-21		14	X	6008-21		14	X	6012-31
554	X	6010-10	21	3,497		6010-10	21	3,572		6013-10
2,478		6012-10	14	2,170		6012-10	14	2,188		6014-10
3,723		6012-31		554	X	6012-31		554	X	6015-10
4,139		6013-10	12	2,438		6013-10	12	2,478		6016-10
1,703		6014-10	15	3,845		6014-10	15	3,723		6016-41
1,452	X	6015-10	17	4,049		6015-10	17	4,139		6017-10
3,249		6016-10	22	1,661		6016-10	22	1,703		6019-10
371		6016-41		1,459	X	6016-41		1,452	X	6020-10
85		6017-10	16	3,266		6017-10	16	3,249		6020-51
46	X	6019-10	3	371		6019-10	3	371		6021-10
974		6020-10	1	85		6020-10	1	85		6022-10
2,274		6020-51		46	X	6020-51		46	X	6026-10
2,517		6021-10	7	974		6021-10	7	974		6026-31
64	X	6022-10	10	2,270		6022-10	10	2,274		6027-10
3,200		6026-10	10	2,530		6026-10	10	2,474		6028-10
2,932		6026-31		39	X	6026-31		32	X	6030-10
4,423		6027-10	18	3,249		6027-10	18	3,200		6031-10
1,674		6028-10	16	2,949		6028-10	16	2,932		6034-10
1,973		6030-10	20	4,143		6030-10	20	4,423		6035-10
3,964		6031-10	11	1,768		6031-10	11	1,674		6035-21
2,269	X	6034-10	14	1,789		6034-10	14	1,939		6036-10
2,324		6035-10	27	3,875		6035-10	27	3,964		6037-10
2,379		6035-21		2,280	X	6035-21		2,269	X	6038-10
3,657		6036-10	13	2,445		6036-10	13	2,324		6039-10
3,481		6037-10	13	2,447		6037-10	13	2,379		6039-21
652	X	6038-10	21	3,705		6038-10	21	3,657		6041-10
3,577		6039-10	22	3,552		6039-10	22	3,481		6041-21
216	X	6039-21		652	X	6039-21		652	X	6042-10
2,314		6041-10	23	3,617		6041-10	23	3,577		6042-21
311	X	6041-21		216	X	6041-21		216	X	6043-10
1,798		6042-10	17	2,321		6042-10	17	2,314		6044-10
3,417		6042-21		308	X	6042-21		311	X	6045-10
4,028		6043-10	13	1,761		6043-10	13	1,798		6045-21
817	X	6044-10	19	3,340		6044-10	19	3,417		6046-10
2,315		6045-10	23	4,046		6045-10	23	4,028		6047-10
2,052		6045-21		817	X	6045-21		817	X	6048-10
2,684		6046-10	14	2,353		6046-10	14	2,315		6049-10
1,976		6047-10	13	2,078		6047-10	13	2,052		6050-10
645		6048-10	12	2,561		6048-10	12	2,684		6051-10
618		6049-10	10	1,967		6049-10	10	1,976		6051-31
364	X	6050-10	3	634		6050-10	3	645		6052-10
1,204		6051-10	6	565		6051-10	6	618		6052-31
457	X	6051-31		334	X	6051-31		364	X	6053-10
1,203		6052-10	10	1,151		6052-10	10	1,204		6055-10
3,591		6052-31		434	X	6052-31		457	X	6056-10
2,292		6053-10	6	1,192		6053-10	6	1,203		6056-41
50	X	6055-10	15	3,591		6055-10	15	3,591		6057-10
2,071		6056-10	17	2,098		6056-10	17	2,292		6058-10
1,116		6056-41		83	X	6056-41		50	X	6059-10
2,174		6057-10	14	1,945		6057-10	14	2,071		6061-10
2,107		6058-10	8	1,045		6058-10	8	1,116		6062-10

954		6059-10	11	2,270		6059-10	11	2,174		6062-51
3,364	X	6061-10	12	2,082		6061-10	12	2,107		6063-10
2,111		6062-10	23	901		6062-10	23	954		6063-41
1,370	X	6062-51		3,203	X	6062-51		3,364	X	6063-42
1,014	X	6063-10	33	2,039		6063-10	33	2,111		6063-43
396	X	6063-41		1,331	X	6063-41		1,370	X	6069-10
3,385		6063-42		994	X	6063-42		1,014	X	6071-10
3,024		6063-43		390	X	6063-43		396	X	6072-10
3,387		6069-10	15	3,366		6069-10	15	3,385		6072-21
28	X	6071-10	14	2,758		6071-10	14	2,957		6072-22
21	X	6072-10	22	3,375		6072-10	22	3,387		6072-23
133	X	6072-21		28	X	6072-21		28	X	6073-10
2,100		6072-22		43	X	6072-22		21	X	6073-21
49	X	6072-23		133	X	6072-23		133	X	6074-10
4,059		6073-10	10	2,084		6073-10	10	2,100		6075-10
858		6073-21		97	X	6073-21		49	X	6075-41
19	X	6074-10	21	3,983		6074-10	21	4,059		6076-10
3,261		6075-10	8	846		6075-10	8	858		6076-41
541	X	6075-41		28	X	6075-41		19	X	6078-10
4,244		6076-10	19	3,233		6076-10	19	3,261		607A-10
2,851		6076-41		530	X	6076-41		541	X	607A-21
378	X	6078-10	22	4,327		6078-10	22	4,244		607C-10
6,085		607A-10	19	2,467		607A-10	20	2,428		607G-10
977		607A-21		370	X	607A-21		378	X	607M-10
2,612		607C-10	30	6,156		607C-10	30	6,085		6080-10
3,674		607G-10	5	977		607G-10	5	977		6083-10
1,469		607M-10	12	2,516		607M-10	12	2,612		6084-10
1,933		6080-10	17	3,591		6080-10	17	3,674		6084-21
35	X	6083-10	10	1,467		6083-10	10	1,469		6091-10
7,516		6084-10	11	1,876		6084-10	11	1,933		6091-21
79	X	6084-21		35	X	6084-21		35	X	6091-51
143	X	6091-10	24	7,391		6091-10	24	7,522		6092-10
998		6091-21		79	X	6091-21		79	X	6093-10
4,666		6091-51		171	X	6091-51		143	X	6099-10
2,221		6092-10	7	995		6092-10	7	998		609F-10
3,833		6093-10	18	4,613		6093-10	18	4,666		609F-21
615	X	6099-10	8	2,214		6099-10	8	2,221		609J-10
638		609F-10	21	3,891		609F-10	21	3,833		6110-10
5,214		609F-21		600	X	609F-21		615	X	6115-10
2,491		609J-10	4	638		609J-10	4	638		6115-41
400	X	6110-10	22	5,361		6110-10	22	5,214		6116-10
1,617		6115-10	18	2,539		6115-10	18	2,491		6118-10
3,179		6115-41		410	X	6115-41		400	X	6120-10
1,546		6116-10	11	1,608		6116-10	11	1,617		6200-10
7,039		6118-10	17	3,200		6118-10	17	3,179		6232-10
876		6120-10	10	1,527		6120-10	10	1,546		6250-10
2,039		6200-10	30	6,847		6200-10	30	7,039		6258-10
2,121		6232-10	5	882		6232-10	5	834		6258-31
598	X	6250-10	8	1,955		6250-10	8	2,039		6262-10
2,962		6258-10	17	2,206		6258-10	17	2,121		6262-21
367		6258-31		626	X	6258-31		609	X	627J-10
2,453		6262-10	14	2,984		6262-10	14	2,962		6291-10
3,257		6262-21	1	366		6262-21	1	363		6338-10
2,231		627J-10	13	2,443		627J-10	14	2,434		6358-10
4,215		6291-10	15	3,304		6291-10	15	3,257		6366-10
2,779		6338-10	12	2,240		6338-10	12	2,240		637A-10
7,121		6358-10	18	4,166		6358-10	18	4,215		637A-21
380	X	6366-10	12	2,779		6366-10	12	2,779		637A-22

239	X	637A-10	48	7,342		637A-10	48	7,121		637A-25
339	X	637A-21		600	X	637A-21		380	X	637A-26
191	X	637A-22		294	X	637A-22		239	X	637G-10
3,795		637A-25		518	X	637A-25		339	X	637G-51
416	X	637A-26		330	X	637A-26		191	X	637J-10
2,734		637G-10	22	3,829		637G-10	21	4,022		637P-10
3,223		637G-51		401	X	637G-51		416	X	637R-10
4,109		637J-10	14	2,924		637J-10	14	3,007		637V-10
1,865		637P-10	19	3,229		637P-10	19	3,223		6400-10
1,856		637R-10	19	4,334		637R-10	19	4,132		6403-10
3,318		637V-10	9	1,863		637V-10	9	1,865		6412-10
2,121		6400-10	9	1,723		6400-10	9	1,721		6412-21
396	X	6403-10	13	2,732		6403-10	13	2,870		6414-10
3,925		6412-10	14	2,134		6412-10	14	2,134		6418-10
948		6412-21		400	X	6412-21		400	X	6422-10
2,047		6414-10	18	4,135		6414-10	18	3,925		6450-10
6,939		6418-10	4	948		6418-10	4	948		6450-21
172	X	6422-10	10	2,015		6422-10	10	2,047		6450-51
78	X	6450-10	32	6,939		6450-10	32	6,939		6451-10
6,886		6450-21		0	X	6450-21		172	X	6451-21
182	X	6450-51		78	X	6450-51		78	X	6455-10
4,522		6451-10	31	6,912		6451-10	31	6,886		6455-21
120	X	6451-21		0	X	6451-21		182	X	6475-10
3,600		6455-10	16	3,914		6455-10	16	3,919		647A-10
3,877		6455-21		0	X	6455-21		120	X	647C-10
1,719		6475-10	14	3,635		6475-10	14	3,600		647P-10
3,734		647A-10	16	3,852		647A-10	16	3,877		648P-10
2,245		647C-10	9	1,703		647C-10	9	1,719		648P-21
48	X	647P-10	18	3,776		647P-10	18	3,734		6500-10
3,761		648P-10	10	2,255		648P-10	10	2,245		6505-10
5,078		648P-21		0	X	648P-21		48	X	669A-10
4,688		6500-10	20	3,687		6500-10	20	3,761		6726-10
3,234		6505-10	25	4,967		6505-10	25	5,078		675A-10
3,580		669A-10	28	4,353		669A-10	28	4,688		675G-10
3,369		6726-10	18	3,137		6726-10	18	3,234		675G-22
17	X	675A-10	15	3,837		675A-10	15	3,580		675G-41
516	X	675G-10	22	3,758		675G-10	22	3,839		675I-10
3,642		675G-22		0	X	675G-22		17	X	675K-10
7,520		675G-41		510	X	675G-41		516	X	675K-23
224	X	675I-10	16	3,928		675I-10	16	3,642		675L-10
2,194		675K-10	45	7,433		675K-10	45	7,520		675M-10
2,008		675K-23		224	X	675K-23		224	X	675N-10
2,041		675L-10	13	2,128		675L-10	13	2,194		675P-10
2,244		675M-10	8	1,951		675M-10	8	2,017		675R-10
2,424		675N-10	14	2,170		675N-10	14	2,041		675X-10
3,829		675P-10	10	2,142		675P-10	10	2,244		677A-10
4,599		675R-10	9	2,256		675R-10	9	2,283		677V-10
1,391		675X-10	19	3,732		675X-10	19	3,814		677Y-10
4,180		677A-10	22	4,656		677A-10	22	4,599		6801-10
709		677V-10	5	1,391		677V-10	5	1,391		6801-51
232	X	677Y-10	17	4,029		677Y-10	17	4,125		6803-10
1,241		6801-10	7	728		6801-10	7	709		6804-10
854		6801-51		226	X	6801-51		240	X	6805-10
955		6803-10	8	1,171		6803-10	8	1,241		6805-31
719	X	6804-10	6	917		6804-10	6	854		6806-10
705		6805-10	9	907		6805-10	9	955		6812-10
2,909		6805-31		717	X	6805-31		719	X	6813-10
371		6806-10	4	711		6806-10	4	705		6815-10

615		6812-10	13	2,862		6812-10	13	2,909		6816-10
563		6813-10	3	407		6813-10	3	371		6816-31
380	X	6815-10	4	631		6815-10	4	615		6817-10
644		6816-10	6	564		6816-10	6	563		6818-10
1,039		6816-31		372	X	6816-31		380	X	6820-10
1,235		6817-10	4	652		6817-10	4	644		6820-31
838	X	6818-10	7	1,060		6818-10	7	1,039		6821-10
937		6820-10	14	1,228		6820-10	14	1,235		6822-10
1,606		6820-31		834	X	6820-31		838	X	6823-10
846		6821-10	6	947		6821-10	6	937		6824-10
1,072		6822-10	9	1,647		6822-10	9	1,606		6825-10
1,414		6823-10	4	884		6823-10	4	846		6826-10
898		6824-10	5	1,054		6824-10	5	1,072		6835-10
953		6825-10	9	1,203		6825-10	9	1,382		6835-31
1,066	X	6826-10	5	910		6826-10	5	898		6836-10
1,538		6835-10	12	958		6835-10	12	953		6837-10
2,570		6835-31		1,097	X	6835-31		1,066	X	6840-10
4,139		6836-10	8	1,552		6836-10	8	1,538		6913-10
8,820		6837-10	15	2,673		6837-10	16	2,584		6913-21
1,395	X	6840-10	20	4,268		6840-10	20	4,139		695D-10
2,308		6913-10	47	8,724		6913-10	47	8,836		695H-10
3,576		6913-21		1,395	X	6913-21		1,395	X	695T-10
6,705		695D-10	11	2,298		695D-10	11	2,308		695V-10
2,438		695H-10	15	3,627		695H-10	15	3,595		695X-10
5,664		695T-10	36	6,648		695T-10	36	6,705		695X-22
312	X	695V-10	11	2,636		695V-10	11	2,548		695Y-10
5,757		695X-10	27	5,622		695X-10	27	5,676		695Y-21
280	X	695X-22		0	X	695X-22		312	X	695Y-22
28	X	695Y-10	26	5,968		695Y-10	26	6,139		695Y-41
22	X	695Y-21		258	X	695Y-21		264	X	6960-10
4,186		695Y-22		0	X	695Y-22		28	X	6960-21
144	X	695Y-41		0	X	695Y-41		22	X	6970-10
2,680		6960-10	23	4,457		6960-10	23	4,378		6L01-10
2,573		6960-21		0	X	6960-21		144	X	6L01-22
84	X	6970-10	14	3,079		6970-10	14	3,001		6L01-23
38	X	6L01-10	9	2,556		6L01-10	9	2,573		6L02-10
352		6L01-22		148	X	6L01-22		84	X	6L03-10
629		6L01-23		38	X	6L01-23		38	X	6L04-10
782		6L02-10	2	349		6L02-10	2	352		6L04-41
113	X	6L03-10	4	622		6L03-10	4	629		6L04-42
137	X	6L04-10	6	783		6L04-10	6	782		6L05-10
1,682		6L04-41		112	X	6L04-41		113	X	6L05-21
18	X	6L04-42		138	X	6L04-42		137	X	6L07-10
735		6L05-10	9	1,671		6L05-10	9	1,682		6L08-10
638		6L05-21		18	X	6L05-21		18	X	6L10-10
548		6L07-10	3	725		6L07-10	3	735		6L10-41
761	X	6L08-10	3	638		6L08-10	3	638		6L11-10
1,129		6L10-10	8	548		6L10-10	8	548		7001-10
3,353		6L10-41		463	X	6L10-41		761	X	7002-10
3,025		6L11-10	6	1,130		6L11-10	6	1,127		7004-10
5,569		7001-10	15	3,373		7001-10	15	3,353		7005-10
1,458		7002-10	17	3,026		7002-10	17	3,026		7005-51
2,585	X	7004-10	22	5,481		7004-10	22	5,569		7006-10
3,529		7005-10	20	1,458		7005-10	20	1,458		7006-51
3,649	X	7005-51		2,559	X	7005-51		2,585	X	7009-10
1,054		7006-10	40	3,529		7006-10	40	3,529		7011-10
1,376		7006-51		3,608	X	7006-51		3,649	X	7011-31
1,085	X	7009-10	6	1,054		7009-10	6	1,054		7012-10

2,079		7011-10	14	1,376		7011-10	14	1,376		7013-10
2,491		7011-31		1,085	X	7011-31		1,085	X	7016-10
2,685		7012-10	12	2,085		7012-10	12	2,079		7016-21
176	X	7013-10	13	2,429		7013-10	14	2,491		7017-10
2,923		7016-10	16	2,790		7016-10	16	2,685		701A-10
4,504		7016-21		290	X	7016-21		176	X	701U-10
3,510		7017-10	18	3,023		7017-10	18	2,923		7021-10
1,076		701A-10	23	4,495		701A-10	23	4,425		7022-10
2,191		701U-10	14	3,642		701U-10	14	3,512		7023-10
3,234		7021-10	6	1,064		7021-10	6	1,076		702C-10
3,930		7022-10	12	2,249		7022-10	12	2,191		702U-10
3,332		7023-10	18	3,308		7023-10	18	3,234		7040-10
3,381		702C-10	18	4,006		702C-10	18	3,930		7040-21
45	X	702U-10	14	3,150		702U-10	14	3,332		7049-10
3,312		7040-10	22	3,262		7040-10	22	3,381		7050-10
1,077		7040-21		45	X	7040-21		45	X	7051-10
897		7049-10	16	3,550		7049-10	16	3,312		7052-10
1,056		7050-10	6	1,075		7050-10	6	1,044		7053-10
1,324		7051-10	8	929		7051-10	8	897		7053-21
607	X	7052-10	9	1,043		7052-10	9	1,056		7053-22
403	X	7053-10	27	1,331		7053-10	27	1,324		7054-10
773		7053-21		620	X	7053-21		607	X	7055-10
2,945		7053-22		404	X	7053-22		403	X	7057-10
755		7054-10	5	751		7054-10	5	773		7059-10
1,318		7055-10	18	2,953		7055-10	18	2,945		7060-10
1,085		7057-10	7	833		7057-10	7	755		7062-10
670		7059-10	7	1,309		7059-10	7	1,318		7062-31
431	X	7060-10	5	1,080		7060-10	5	1,085		7062-41
408	X	7062-10	13	694		7062-10	13	670		7063-10
1,575		7062-31		442	X	7062-31		431	X	707A-10
5,264		7062-41		408	X	7062-41		408	X	707A-23
140	X	7063-10	10	1,583		7063-10	10	1,575		707K-10
3,494		707A-10	32	5,241		707A-10	32	5,444		709A-10
2,183		707A-23		149	X	707A-23		140	X	709G-10
1,861		707K-10	19	3,584		707K-10	19	3,555		709M-10
2,727		709A-10	12	2,039		709A-10	12	2,183		709P-10
2,645		709G-10	9	1,861		709G-10	9	1,861		714C-10
1,953		709M-10	15	2,719		709M-10	15	2,727		715M-10
3,313		709P-10	12	2,683		709P-10	12	2,645		715M-21
29	X	714C-10	8	1,953		714C-10	8	1,953		7181-10
1,804		715M-10	19	3,284		715M-10	19	3,330		719P-10
1,247		715M-21		0	X	715M-21		29	X	719R-10
2,488		7181-10	9	1,767		7181-10	9	1,804		7245-10
2,590		719P-10	10	1,298		719P-10	10	1,247		7267-10
1,593		719R-10	14	2,542		719R-10	14	2,488		7272-10
1,861		7245-10	14	2,666		7245-10	14	2,590		7281-10
1,636		7267-10	10	1,585		7267-10	10	1,579		7282-10
2,182		7272-10	10	1,861		7272-10	10	1,861		736G-10
2,196		7281-10	11	1,624		7281-10	11	1,614		736I-10
3,326		7282-10	9	2,182		7282-10	9	2,182		736I-21
195	X	736G-10	13	1,802		736G-10	13	2,196		737A-10
3,035		736I-10	20	3,245		736I-10	20	3,326		7411-10
1,761		736I-21		195	X	736I-21		195	X	7458-10
3,030		737A-10	21	3,060		737A-10	21	3,035		745M-10
4,550		7411-10	8	1,761		7411-10	8	1,761		745M-21
328	X	7458-10	14	3,216		7458-10	14	3,045		746C-10
3,653		745M-10	27	4,691		745M-10	29	4,550		746H-10
4,227		745M-21		326	X	745M-21		328	X	746K-10

1,778		746C-10	22	3,477		746C-10	22	3,653		746P-10
2,262		746H-10	28	4,303		746H-10	28	4,227		746P-31
325	X	746K-10	10	1,811		746K-10	10	1,811		746R-10
2,273		746P-10	16	2,411		746P-10	17	2,262		746V-10
2,078		746P-31		270	X	746P-31		325	X	748A-10
1,939		746R-10	11	2,273		746R-10	12	2,273		748A-41
978	X	746V-10	13	2,078		746V-10	13	2,078		748R-10
4,744		748A-10	12	2,102		748A-10	12	1,879		7545-10
4,931		748A-41		963	X	748A-41		978	X	7545-21
217	X	748R-10	22	4,744		748R-10	22	4,775		7550-10
2,324		7545-10	25	4,728		7545-10	25	5,099		756A-10
2,651		7545-21		202	X	7545-21		233	X	7600-10
1,701		7550-10	15	2,332		7550-10	15	2,324		771P-10
1,357		756A-10	18	2,625		756A-10	18	2,651		7725-10
1,841		7600-10	8	1,652		7600-10	8	1,701		775A-10
1,166		771P-10	5	1,357		771P-10	5	1,357		775F-10
3,784		7725-10	7	1,854		7725-10	7	1,841		775F-31
1,338	X	775A-10	7	1,166		775A-10	7	1,166		775N-10
1,521		775F-10	25	3,784		775F-10	26	3,784		775P-10
1,634		775F-31		1,338	X	775F-31		1,338	X	775V-10
1,637		775N-10	7	1,454		775N-10	7	1,521		778J-10
2,316		775P-10	8	1,610		775P-10	8	1,634		778J-41
2,852	X	775V-10	9	1,637		775V-10	9	1,637		778R-10
3,938		778J-10	21	2,393		778J-10	21	2,271		778R-21
165	X	778J-41		2,888	X	778J-41		2,769	X	7903-10
2,791		778R-10	17	3,931		778R-10	17	3,938		8000-10
1,715		778R-21		165	X	778R-21		165	X	8001-10
1,850		7903-10	11	2,791		7903-10	11	2,752		8002-10
1,056		8000-1	12	1,760		8000-1	12	1,715		8003-10
1,170		8000-10	12	1,892		8000-10	12	1,844		8004-10
1,353		8001-10	5	1,038		8001-10	5	1,056		8006-10
2,129		8002-10	5	1,206		8002-10	5	1,170		8007-10
2,158		8003-10	6	1,169		8003-10	6	1,360		8008-10
932		8004-10	10	2,140		8004-10	10	2,136		8009-10
1,506		8006-10	9	2,102		8006-10	9	2,172		8009-31
719		8007-10	5	926		8007-10	5	932		8010-10
1,737	X	8008-10	8	1,531		8008-10	8	1,513		8012-10
5,064		8009-10	10	716		8009-10	10	719		8013-10
2,562		8009-31		1,719	X	8009-31		1,737	X	8013-22
8,628		8010-10	23	4,942		8010-10	23	5,064		8013-41
63	X	8012-10	9	2,462		8012-10	5	1,620		8014-10
505	X	8013-10	33	7,903		8013-10	33	8,628		8015-10
3,097		8013-22		127	X	8013-22		63	X	8015-21
3,308		8013-41		505	X	8013-41		505	X	8016-10
77	X	8014-10	14	3,097		8014-10	14	3,097		8017-10
2,083		8015-10	17	3,465		8015-10	17	3,308		8018-10
2,324		8015-21		68	X	8015-21		77	X	8019-10
772		8016-10	11	2,078		8016-10	11	2,083		8020-10
1,784		8017-10	10	2,283		8017-10	10	2,324		8021-10
1,004		8018-10	5	769		8018-10	5	768		8022-10
893		8019-10	8	1,808		8019-10	8	1,786		8023-10
2,700		8020-10	5	1,004		8020-10	5	1,004		8025-10
736		8021-10	4	893		8021-10	4	893		8026-10
1,450		8022-10	9	2,670		8022-10	8	2,384		8027-10
1,480		8023-10	3	754		8023-10	3	736		8038-10
856		8025-10	8	1,320		8025-10	8	1,450		8040-10
4,277		8026-10	9	1,480		8026-10	9	1,480		8043-10
4,004		8027-10	4	856		8027-10	4	824		8047-10

995		8038-10	21	4,161		8038-10	21	4,277		8047-41
3,452		8040-10	12	4,065		8040-10	12	4,017		8047-51
1,311		8043-10	4	983		8043-10	4	995		8050-10
81	X	8047-10	13	3,516		8047-10	13	3,463		8050-21
2,992		8047-41	5	1,300		8047-41	5	1,311		8050-31
99	X	8047-51		81	X	8047-51		81	X	8055-10
1,771		8050-10	10	2,870		8050-10	10	3,011		8055-51
4,770		8050-21		99	X	8050-21		99	X	805L-10
3,294	X	8050-31	6	1,664		8050-31	6	1,771		8060-10
1,390		8055-10	24	5,031		8055-10	24	4,784		8062-10
1,729		8055-51		3,429	X	8055-51		3,311	X	8065-10
567		805L-10	8	1,394		805L-10	8	1,394		8072-10
752		8060-10	9	1,662		8060-10	9	1,743		8073-10
3,344		8062-10	2	567		8062-10	2	567		8075-10
1,463		8065-10	3	757		8065-10	3	752		8077-10
1,667		8072-10	16	3,344		8072-10	17	3,344		8078-10
1,107		8073-10	8	1,317		8073-10	8	1,463		807A-10
1,612		8075-10	9	1,620		8075-10	9	1,667		807J-10
1,990		8077-10	5	1,033		8077-10	5	1,107		807M-10
2,280		8078-10	10	1,612		8078-10	12	1,612		807P-10
4,611		807A-10	14	2,158		807A-10	14	2,243		809A-10
2,002		807J-10	16	2,176		807J-10	16	2,280		809D-10
1,826		807M-10	23	4,423		807M-10	23	4,611		809H-10
2,245		807P-10	11	2,002		807P-10	11	2,002		809J-10
2,785		809A-10	10	1,895		809A-10	10	1,850		809L-10
1,000		809D-10	8	2,285		809D-10	8	2,245		809N-10
4,011		809H-10	12	2,830		809H-10	12	2,785		809P-10
928		809J-10	6	1,000		809J-10	6	1,000		809R-10
4,310		809L-10	21	4,076		809L-10	21	4,011		809T-10
1,167		809N-10	5	962		809N-10	5	928		809U-10
1,720		809P-10	24	4,215		809P-10	24	4,310		809U-21
1,738		809R-10	5	1,160		809R-10	5	1,147		809V-10
1,101		809T-10	7	1,728		809T-10	7	1,720		8100-10
1,420		809U-10	8	1,785		809U-10	8	1,738		817C-10
2,045		809U-21	7	1,017		809U-21	7	1,101		8194-10
1,286		809V-10	8	1,420		809V-10	8	1,420		8199-10
3,586		8100-10	10	1,981		8100-10	10	2,054		819A-10
4,352		817C-10	9	1,286		817C-10	9	1,286		8200-10
6,653		8194-10	17	3,528		8194-10	17	3,572		8215-10
936		8199-10	23	4,325		8199-10	23	4,352		8252-10
2,735		819A-10	32	6,612		819A-10	32	6,653		8300-10
458		8200-10	4	966		8200-10	4	937		8319-10
230		8215-10	16	2,609		8215-10	16	2,747		8319-21
1,000		8252-10	2	458		8252-10	2	458		8400-10
1,736		8300-1	1	228		8300-1	1	230		846M-10
7	X	8300-10	5	991		8300-10	5	1,000		847J-10
4,789		8319-10	9	1,736		8319-10	9	1,736		847P-10
1,168		8319-21		7	X	8319-21		7	X	847P-42
2,267		8400-10	29	4,828		8400-10	29	4,808		848L-10
4,576		846M-10	6	1,255		846M-10	6	1,168		8500-10
1,087	X	847J-10	10	2,267		847J-10	10	2,280		8528-10
3,384		847P-10	36	4,641		847P-10	36	4,837		8538-10
2,945		847P-42		1,066	X	847P-42		1,098	X	8542-10
3,396		848L-10	10	3,168		848L-10	10	3,384		8544-10
1,307		8500-10	15	2,775		8500-10	15	2,956		8545-10
3,147		8528-10	21	3,404		8528-10	21	3,399		8548-10
1,654		8538-10	6	1,285		8538-10	6	1,307		8549-10
2,200		8542-10	17	3,251		8542-10	16	3,060		856R-10

1,742		8544-10	6	1,643		8544-10	6	1,654		857A-10
3,859		8545-10	11	2,229		8545-10	11	2,200		857C-10
6,148		8548-10	8	1,694		8548-10	8	1,742		857P-10
3,196		8549-10	19	3,950		8549-10	19	3,875		857P-21
3,558		856R-10	32	6,023		856R-10	32	6,018		857R-10
4,521		857A-10	15	3,218		857A-10	15	3,239		857R-41
37	X	857C-10	15	3,478		857C-10	15	3,558		857R-42
4,269		857P-10	20	4,589		857P-10	20	4,521		859A-10
76	X	857P-21		37	X	857P-21		37	X	859A-21
34	X	857R-10	24	4,239		857R-10	24	4,278		859A-41
4,768		857R-41		76	X	857R-41		76	X	8600-10
45	X	857R-42		34	X	857R-42		34	X	8600-22
120	X	859A-10	22	4,837		859A-10	22	4,797		8605-10
2,854		859A-21		45	X	859A-21		45	X	8610-10
132	X	859A-41		120	X	859A-41		120	X	8615-10
4,020		8600-10	24	2,816		8600-10	24	2,872		8622-10
3,508		8600-22		179	X	8600-22		132	X	8677-10
3,537		8605-10	18	3,948		8605-10	18	4,020		8686-10
6,135		8610-10	17	3,609		8610-10	17	3,882		8700-10
3,980		8615-10	19	3,407		8615-10	19	3,537		8700-21
1,715		8622-10	23	5,857		8622-10	23	6,158		8700-22
1,963		8677-10	18	4,093		8677-10	18	3,993		8700-23
5,845		8686-10	9	1,816		8686-10	9	1,715		8700-24
99	X	8700-1	12	1,897		8700-1	12	1,961		8705-10
44	X	8700-10	34	5,672		8700-10	34	5,863		8707-10
210	X	8700-21		113	X	8700-21		99	X	874C-10
14	X	8700-22		44	X	8700-22		44	X	874T-10
3,418		8700-23		224	X	8700-23		210	X	875A-10
2,450		8700-24		14	X	8700-24		14	X	875C-10
2,234		8705-10	15	3,421		8705-10	15	3,418		875H-10
3,258		8707-10	13	2,451		8707-10	13	2,466		875P-10
4,674		874C-10	11	2,234		874C-10	11	2,234		877T-10
2,150		874T-10	15	3,073		874T-10	15	3,195		888P-10
3,942		875A-10	23	4,291		875A-10	23	4,674		9002-10
2,736		875C-1	13	2,182		875C-1	13	2,162		9004-10
1,666		875C-10	24	4,001		875C-10	24	3,964		9005-10
1,692		875H-10	18	2,790		875H-10	18	2,736		9005-41
2,905		875P-10	11	1,655		875P-10	11	1,666		9005-42
1,669		877T-10	10	1,798		877T-10	10	1,692		9006-10
2,338		888P-10	12	3,023		888P-10	12	2,920		9008-10
2,694		9002-10	10	1,741		9002-10	10	1,679		9008-41
91	X	9004-10	19	2,499		9004-10	19	2,338		9009-10
23	X	9005-10	22	2,911		9005-10	22	2,694		9011-10
1,133		9005-41		96	X	9005-41		91	X	9011-21
2,862		9005-42		24	X	9005-42		23	X	9012-10
44	X	9006-10	8	1,129		9006-10	8	1,133		9014-10
4,100		9008-10	18	2,827		9008-10	18	2,862		9014-42
4,059		9008-41		70	X	9008-41		44	X	9015-10
1,470	X	9009-10	20	4,018		9009-10	20	4,100		9018-10
942		9011-10	25	3,932		9011-10	25	4,059		9019-10
1,596		9011-21		1,470	X	9011-21		1,470	X	9020-10
33	X	9012-10	4	914		9012-10	4	942		9023-10
1,434		9014-10	9	1,464		9014-10	9	1,596		9032-10
729		9014-42		33	X	9014-42		33	X	9032-21
2,174		9015-10	10	1,497		9015-10	10	1,434		9047-10
1,432		9018-10	6	674		9018-10	6	729		9050-10
3,670		9019-10	14	2,008		9019-10	14	2,179		9051-10
2,792		9020-10	9	1,289		9020-10	9	1,436		908T-10

59	X	9023-10	18	3,626		9023-10	18	3,670		9090-10
4,261		9032-10	16	2,859		9032-10	16	2,792		909T-10
1,595		9032-21		59	X	9032-21		59	X	9162-10
1,386		9047-10	20	3,895		9047-10	20	4,261		9166-10
2,915		9050-10	11	1,595		9050-10	11	1,595		917H-10
1,337		9051-10	9	1,287		9051-10	9	1,386		917M-10
660		908T-10	15	2,930		908T-10	15	2,930		917M-31
671		9090-10	8	1,190		9090-10	8	1,337		9181-10
636		909T-1	4	639		909T-1	4	651		9188-10
570		909T-10	4	649		909T-10	4	671		9188-42
7,259		9162-10	3	636		9162-10	3	636		9191-10
3,607		9166-10	3	573		9166-10	3	573		9191-21
291	X	917H-10	33	7,212		917H-10	33	7,294		9300-10
4,848		917M-10	20	3,372		917M-10	20	3,545		9301-10
3,889		917M-31		278	X	917M-31		285	X	930P-10
238	X	9181-10	23	4,873		9181-10	23	4,848		9354-10
7,239		9188-10	17	3,801		9188-10	17	3,889		938C-10
114	X	9188-42		225	X	9188-42		238	X	938L-10
1,987		9191-10	36	7,108		9191-10	36	7,263		938P-10
1,855		9191-21		116	X	9191-21		114	X	938P-21
2,827		9300-10	12	2,200		9300-10	12	1,999		938V-10
3,007		9301-10	10	1,784		9301-10	10	1,863		948A-10
2,547		930P-10	19	2,959		930P-10	19	2,840		9500-10
1,886		9354-10	16	2,869		9354-10	16	2,999		9501-10
3,236		938C-10	11	2,683		938C-10	11	2,549		957T-10
58	X	938L-10	9	1,929		938L-10	9	1,886		958P-10
6,381		938P-10	15	3,375		938P-10	15	3,236		9653-10
1,424		938P-21		58	X	938P-21		58	X	967A-10
2,702		938V-10	30	6,292		938V-10	30	6,301		9701-10
4,516		948A-10	7	1,471		948A-10	7	1,424		9717-10
3,523		9500-10	18	2,723		9500-10	18	2,711		971A-10
2,474		9501-10	27	4,536		9501-10	27	4,535		971C-10
3,947		957T-10	16	3,380		957T-10	16	3,411		971D-10
3,261		958P-10	12	2,625		958P-10	12	2,558		971M-10
1,970		9653-10	22	4,114		9653-10	22	3,959		971R-10
2,707		967A-10	19	3,157		967A-10	19	3,261		971R-21
2,298		9701-10	7	1,971		9701-10	7	1,970		971R-42
3,472		9717-10	13	2,733		9717-10	13	2,707		971R-51
3,737		971A-10	13	2,318		971A-10	13	2,260		971T-10
2,793		971C-10	17	3,499		971C-10	17	3,484		971V-10
5,822		971D-10	19	3,771		971D-10	19	3,761		971X-10
92	X	971M-10	17	2,638		971M-10	17	2,813		975A-10
1,386	X	971R-10	36	5,745		971R-10	36	5,830		9784-10
62	X	971R-21		92	X	971R-21		92	X	9785-10
2,050		971R-42		1,387	X	971R-42		1,386	X	9785-51
2,901		971R-51		62	X	971R-51		62	X	9789-10
2,749		971T-10	12	1,921		971T-10	12	2,045		978A-10
2,730		971V-10	14	2,991		971V-10	14	2,850		978J-10
3,505		971X-10	18	2,550		971X-10	18	2,801		978L-10
3,857		975A-10	15	2,623		975A-10	15	2,734		978T-10
20	X	9784-10	20	3,411		9784-10	20	3,505		N101-11
4,242		9785-10	17	3,860		9785-10	17	3,857		N102-11
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2,622		9789-10	21	4,210		9789-10	21	4,304		N104-11
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8,981		978J-10	11	2,721		978J-10	11	2,626		N106-11
67		978L-10	12	1,944		978L-10	12	1,955		N131-11
365		978T-10	45	9,101		978T-10	45	8,981		N132-11

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230	N102-11	6	365	N102-11	6	354	N135-11
229	N103-11	2	197	N103-11	3	249	N136-11
255	N104-11	2	186	N104-11	3	227	N137-11
174	N105-11	2	182	N105-11	2	187	N138-11
123	N106-11	4	235	N106-11	4	255	N139-11
189	N131-11	1	144	N131-11	2	172	N140-11
158	N132-11	1	102	N132-11	1	102	N141-11
233	N133-11	2	189	N133-11	2	189	N142-11
341	N134-11	2	158	N134-11	2	158	N143-11
356	N135-11	2	233	N135-11	2	233	N201-11
135	N136-11	2	281	N136-11	2	281	N202-11
115	N137-11	3	294	N137-11	3	294	N203-11
85	N138-11	2	135	N138-11	2	135	N204-11
148	N139-11	2	115	N139-11	2	115	N205-11
250	N140-11	1	85	N140-11	1	85	N206-11
225	N141-11	2	148	N141-11	2	148	N207-11
581	N142-11	2	207	N142-11	2	207	N209-11
425	N143-11	2	225	N143-11	2	225	N231-11
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480	N202-11	4	340	N202-11	4	347	N233-11
474	N203-11	4	284	N203-11	4	290	N234-11
637	N204-11	4	378	N204-11	4	392	N235-11
359	N205-11	4	386	N205-11	4	386	N236-11
270	N206-11	6	489	N206-11	6	519	N237-11
189	N207-11	4	296	N207-11	4	293	N238-11
191	N209-11	4	246	N209-11	4	270	N239-11
223	N231-11	2	189	N231-11	2	189	N240-11
248	N232-11	2	191	N232-11	2	191	N241-11
175	N233-11	2	223	N233-11	2	223	N242-11
185	N234-11	2	248	N234-11	2	248	N243-11
120	N235-11	2	175	N235-11	2	175	N244-11
226	N236-11	2	185	N236-11	2	185	N245-11
122	N237-11	1	99	N237-11	1	99	N301-11
267	N238-11	2	186	N238-11	2	186	N302-11
156	N239-11	1	101	N239-11	1	101	N303-11
217	N240-11	2	221	N240-11	2	221	N304-11
141	N241-11	2	156	N241-11	2	156	N305-11
192	N242-11	2	179	N242-11	2	179	N306-11
168	N243-11	1	116	N243-11	1	116	N307-11
655	N244-11	2	192	N244-11	2	191	N308-11
922	N245-11	2	168	N245-11	2	168	N331-11
232	N301-11	6	662	N301-11	6	655	N332-11
511	N302-11	6	756	N302-11	6	751	N333-11
164	N303-11	2	224	N303-11	2	232	N334-11
337	N304-11	4	402	N304-11	4	417	N335-11
401	N305-11	2	172	N305-11	2	164	N336-11
648	N306-11	4	325	N306-11	4	337	N337-11
378	N307-11	6	421	N307-11	6	401	N339-11
198	N308-11	6	655	N308-11	6	648	N340-11
215	N331-11	3	378	N331-11	3	378	N341-11
328	N332-11	2	198	N332-11	2	198	N342-11
228	N333-11	2	215	N333-11	2	215	N343-11
185	N334-11	3	328	N334-11	3	328	N344-11
193	N335-11	2	228	N335-11	2	228	N401-11
143	N336-11	2	185	N336-11	2	185	N402-11
144	N337-11	2	193	N337-11	2	193	N403-11

172	N339-11	1	118	N339-11	1	118	N404-11
192	N340-11	1	119	N340-11	1	119	N405-11
161	N341-11	2	172	N341-11	2	172	N406-11
197	N342-11	2	192	N342-11	2	192	N407-11
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417	N344-11	2	197	N344-11	2	197	N432-11
508	N401-11	4	410	N401-11	4	395	N433-11
524	N402-11	4	422	N402-11	4	417	N434-11
319	N403-11	4	408	N403-11	4	414	N435-11
336	N404-11	4	430	N404-11	4	427	N436-11
345	N405-11	4	313	N405-11	4	319	N437-11
227	N406-11	4	333	N406-11	4	336	N438-11
161	N407-11	4	340	N407-11	4	342	N439-11
218	N431-11	3	227	N431-11	3	227	N440-11
243	N432-11	2	161	N432-11	2	161	N441-11
85	N433-11	3	213	N433-11	3	218	N501-11
82	N434-11	2	243	N434-11	2	243	N502-11
210	N435-11	1	85	N435-11	1	85	N503-11
220	N436-11	1	82	N436-11	1	82	N504-11
255	N437-11	2	210	N437-11	2	210	N505-11
190	N438-11	2	220	N438-11	2	220	N506-11
172	N439-11	2	255	N439-11	2	255	N507-11
735	N440-11	2	190	N440-11	2	190	N508-11
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464	N502-11	4	319	N502-11	4	300	N533-11
505	N503-11	6	594	N503-11	6	577	N534-11
470	N504-11	4	401	N504-11	4	335	N535-11
781	N505-11	6	498	N505-11	6	505	N536-11
176	N506-11	4	380	N506-11	4	383	N537-11
335	N507-11	6	765	N507-11	6	719	N538-11
94	N508-11	2	174	N508-11	2	176	N539-11
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183	N532-11	1	78	N532-11	1	78	N601-11
250	N533-11	3	349	N533-11	3	319	N602-11
371	N534-11	2	183	N534-11	2	183	N603-11
189	N535-11	3	250	N535-11	3	250	N604-11
181	N536-11	3	371	N536-11	3	372	N631-11
54	N537-11	2	189	N537-11	2	193	N632-11
76	N538-11	2	181	N538-11	2	181	N633-11
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378	N540-11	1	76	N540-11	1	76	N635-11
783	N601-11	7	663	N601-11	7	708	N636-11
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237	N603-11	6	635	N603-11	6	638	N638-11
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305	N632-11	2	226	N632-11	2	221	N701-11
324	N633-11	2	215	N633-11	2	215	N702-11
296	N634-11	3	305	N634-11	3	305	N703-11
219	N635-11	4	324	N635-11	4	324	N704-11
99	N636-11	3	296	N636-11	3	296	N705-11
361	N637-11	2	219	N637-11	2	219	N706-11
296	N638-11	1	99	N638-11	1	99	N731-11
625	N639-11	3	361	N639-11	3	361	N732-11
584	N640-11	3	296	N640-11	3	296	N733-11
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321	N702-11	6	558	N702-11	6	584	N735-11

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164		N706-11	4	352		N706-11	4	364		N739-11
185		N731-11	2	171		N731-11	2	201		N740-11
133		N732-11	2	164		N732-11	2	164		N741-11
152		N733-11	2	185		N733-11	2	185		N742-11
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194		N736-11	2	155		N736-11	2	155		N745-11
136		N737-11	2	111		N737-11	2	111		N746-11
143		N738-11	2	194		N738-11	2	194		N801-11
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312		N740-11	2	143		N740-11	2	143		N831-11
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107		N742-11	3	276		N742-11	3	312		N833-11
127		N743-11	2	210		N743-11	2	210		N834-11
144		N744-11	2	107		N744-11	2	107		N835-11
376		N745-11	2	122		N745-11	2	127		N836-11
349		N746-11	2	144		N746-11	2	144		N837-11
131		N801-11	5	363		N801-11	5	376		N838-11
227		N802-11	4	286		N802-11	4	284		N839-11
164		N831-11	2	131		N831-11	2	131		N840-11
170		N832-11	2	227		N832-11	2	227		N841-11
276		N833-11	2	164		N833-11	2	164		N842-11
313		N834-11	2	170		N834-11	2	170		N843-11
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221		N837-11	2	208		N837-11	2	208		605A-10
154		N838-11	2	111		N838-11	2	111		
142		N839-11	3	221		N839-11	3	221		
403		N840-11	2	154		N840-11	2	154		
219		N841-11	2	142		N841-11	2	142		
260	X	N842-11	4	403		N842-11	4	403		
6	X	N843-11	2	219		N843-11	2	208		
653	X	2100-41		260	X	2100-41		260	X	
291		6013-21		6	X	6013-21		6	X	
		172X-31		656	X	605A-10	2	291		
		605A-10	2	291						

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JUNHO			JULHO				AGOSTO		
FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM
8	2,029		1012-10	7	1,810		1012-10	8	1,989
2	526		1015-10	2	534		1015-10	2	534
19	3,877		1016-10	18	3,551		1016-10	19	3,851
24	5,088		1017-10	20	4,783		1017-10	24	5,060
12	2,505		1018-10	11	2,268		1018-10	12	2,494
5	1,129		1019-10	5	1,129		1019-10	5	1,129
14	3,612		1020-10	12	3,178		1020-10	14	3,580
5	959		1021-10	4	890		1021-10	5	960
20	3,266		1024-10	19	2,817		1024-10	20	3,225
7	1,098		1025-10	6	936		1025-10	7	1,083
4	724		1026-10	3	573		1026-10	4	711
10	1,456		1034-10	9	1,327		1034-10	9	1,393
21	3,480		1036-10	19	3,029		1036-10	21	3,468
21	3,435		106A-10	19	3,161		106A-10	19	3,149
22	3,897		107T-10	21	3,815		107T-10	21	3,769
18	3,560		1156-10	16	3,302		1156-10	18	3,577
16	3,424		1177-10	14	3,144		1177-10	14	3,144
	229	X	1177-31		229	X	1177-31		229
33	5,261		1178-10	30	5,141		1178-10	33	5,241
	3,785	X	1178-31		3,644	X	1178-31		3,780
	126	X	1178-32		126	X	1178-32		126
	154	X	1178-33		154	X	1178-33		154
	43	X	1178-42		43	X	1178-42		43
24	4,490		118C-10	22	4,518		118C-10	23	4,035
21	3,886		118Y-10	18	3,397		118Y-10	21	3,785
14	2,977		119C-10	13	2,760		119C-10	14	2,964
3	1,274		119L-1		80	X	119L-1		80
12	2,085		119L-10	3	1,155		119L-10	3	1,155
12	2,486		1206-10	10	2,010		1206-10	12	2,267
17	3,532		121G-10	11	2,388		121G-10	12	2,486
14	2,458		128Y-10	16	3,308		128Y-10	17	3,543
4	306		129F-10	13	2,207		129F-10	14	2,448
6	1,133		129F-41	4	306		129F-41	4	306
25	4,958		139A-10	5	1,031		139A-10	6	1,123
20	3,781		148L-10	23	4,601		148L-10	24	4,376
17	2,283		148P-10	18	3,564		148P-10	19	4,098
	1,022	X	1701-10	15	2,076		1701-10	17	2,277
	286	X	1701-21		924	X	1701-21		1,018
16	3,191		1701-22		251	X	1701-22		283
8	1,834		1702-10	14	2,974		1702-10	16	3,171
22	3,869		1703-10	7	1,782		1703-10	8	1,857
	68	X	1705-10	20	3,557		1705-10	22	3,857
18	2,733		1705-51		85	X	1705-51		85
	68	X	1709-10	16	2,539		1709-10	18	2,731
34	5,557		1709-21		68	X	1709-21		68
	1,218	X	1720-10	33	5,090		1720-10	34	5,540
14	2,801		1720-21		1,150	X	1720-21		1,225
30	4,905		1721-10	13	2,656		1721-10	14	2,842
18	3,264		1722-10	26	4,666		1722-10	30	4,913
25	5,364		1726-10	17	3,078		1726-10	18	3,247
22	4,061		172J-10	22	4,913		172J-10	25	5,355
16	3,326		172K-10	19	4,214		172K-10	20	4,179
	28	X	172N-10	14	3,269		172N-10	16	3,366
	24	X	172N-21		28	X	172N-21		28
32	5,761		172N-22		24	X	172N-22		24
33	6,132		172P-10	27	5,331		172P-10	32	5,746

23	4,592		172R-10	29	5,462		172R-10	33	6,102
19	3,658		172U-10	20	4,343		172U-10	21	4,399
16	3,440		172X-10	18	3,189		172X-10	19	3,636
7	1,150		172Y-10	14	3,164		172Y-10	16	3,440
14	2,799		1730-10	6	1,078		1730-10	7	1,169
10	2,039		1732-10	13	2,799		1732-10	14	2,799
11	1,642		1738-10	9	1,757		1738-10	10	2,030
13	1,856		1741-10	10	1,634		1741-10	11	1,641
14	2,271		1742-10	11	1,850		1742-10	13	1,891
11	1,616		1743-10	12	2,118		1743-10	14	2,280
9	1,662		1744-10	9	1,425		1744-10	11	1,599
18	3,300		1745-10	8	1,641		1745-10	9	1,666
11	1,462		174M-10	18	3,283		174M-10	18	3,325
7	1,230		1756-10	10	1,427		1756-10	11	1,480
11	2,018		1757-10	6	1,144		1757-10	6	1,132
12	1,816		1758-10	11	2,023		1758-10	11	2,058
23	4,082		1759-10	11	1,781		1759-10	12	1,813
25	6,271		175P-10	20	3,911		175P-10	22	4,001
8	1,630		175T-10	23	6,188		175T-10	25	6,345
13	2,704		1760-10	7	1,634		1760-10	8	1,658
7	1,410		1764-10	12	2,657		1764-10	13	2,749
10	1,678		1765-10	6	1,315		1765-10	7	1,413
10	1,841		1767-10	9	1,606		1767-10	10	1,700
14	2,463		1771-10	9	1,802		1771-10	10	1,866
10	1,899		1772-10	13	2,300		1772-10	14	2,488
6	1,014		1773-10	9	1,806		1773-10	10	1,918
6	1,409		1775-10	6	1,009		1775-10	6	1,009
15	3,264		1778-10	6	1,352		1778-10	6	1,400
13	2,178		177H-10	15	3,274		177H-10	15	3,324
11	1,689		177Y-10	12	2,068		177Y-10	12	1,863
10	1,612		1780-10	9	1,469		1780-10	11	1,683
12	2,709		1782-10	9	1,804		1782-10	10	1,751
	37	X	1783-10	11	2,631		1783-10	11	2,488
6	1,082		1783-22		37	X	1783-22		37
14	2,670		1785-10	5	931		1785-10	6	1,042
8	1,594		1786-10	13	2,415		1786-10	14	2,661
14	2,042		1787-10	8	1,596		1787-10	8	1,606
	128	X	1788-10	14	2,042		1788-10	14	2,042
15	2,557		1788-51		77	X	1788-51		109
21	3,928		178A-10	14	2,565		178A-10	15	2,610
20	4,312		178L-10	19	3,791		178L-10	21	3,944
16	2,029		178T-10	19	4,315		178T-10	20	4,354
	254	X	178Y-10	14	1,776		178Y-10	16	2,004
22	4,565		178Y-21		254	X	178Y-21		254
13	3,250		179X-10	20	4,421		179X-10	21	4,436
11	1,741		1896-10	12	3,017		1896-10	12	3,040
18	3,062		189L-10	10	1,506		189L-10	11	1,732
10	1,202		199D-10	16	2,768		199D-10	17	2,896
14	1,691		2002-10	9	1,111		2002-10	9	1,087
9	1,591		2004-10	13	1,598		2004-10	13	1,598
22	3,840		2005-10	9	1,591		2005-10	9	1,591
14	2,566		2006-10	20	3,560		2006-10	20	3,560
12	1,683		2007-10	14	2,566		2007-10	14	2,566
13	2,519		2008-10	12	1,683		2008-10	12	1,683
13	2,573		2009-10	13	2,519		2009-10	13	2,519
	32	X	2010-10	12	2,523		2010-10	13	2,591
16	2,994		2010-21		32	X	2010-21		32
4	1,034		2011-10	14	2,826		2011-10	16	2,945

25	4,313		2012-10	3	815		2012-10	4	1,019
28	4,851		2013-10	21	3,899		2013-10	25	4,275
12	1,859		2014-10	22	4,454		2014-10	27	4,815
8	1,319		2016-10	12	1,855		2016-10	12	1,855
8	1,137		2017-10	8	1,319		2017-10	8	1,319
10	1,595		2018-10	8	1,137		2018-10	8	1,137
4	696		2019-10	10	1,595		2019-10	10	1,595
12	1,570		2020-10	4	696		2020-10	4	696
11	2,113		2021-10	12	1,570		2021-10	12	1,570
2	622		2023-10	11	2,063		2023-10	11	2,122
15	2,547		2024-10	2	622		2024-10	2	622
4	907		2025-10	13	2,532		2025-10	15	2,588
6	1,350		2026-10	3	735		2026-10	4	900
7	1,466		2028-10	5	1,248		2028-10	6	1,353
3	603		2029-10	7	1,471		2029-10	7	1,499
12	3,063		2030-10	3	603		2030-10	3	603
11	1,851		2031-10	12	3,072		2031-10	12	2,977
5	1,536		2032-10	9	1,791		2032-10	11	1,882
8	1,912		2033-10	5	1,536		2033-10	5	1,536
14	3,826		2058-10	6	1,636		2058-10	8	1,885
3	857		2059-10	13	3,370		2059-10	14	3,799
13	4,041		2060-10	3	857		2060-10	3	857
4	990		2076-10	13	3,956		2076-10	13	3,984
17	4,681		2079-10	4	990		2079-10	4	990
7	1,833		2080-10	16	4,509		2080-10	17	4,639
16	2,829		2088-10	6	1,720		2088-10	7	1,813
21	4,371		208M-10	14	2,689		208M-10	16	2,851
22	4,481		208V-10	18	4,323		208V-10	19	4,238
36	5,961		209P-1	7	1,679		209P-1	8	1,596
4	452		209P-10	19	4,830		209P-10	22	4,490
	236	X	2100-10	35	5,394		2100-10	36	5,766
8	981		2101-10	4	452		2101-10	4	452
13	2,383		2101-41		236	X	2101-41		236
8	1,761		2104-10	7	872		2104-10	8	973
5	1,615		2105-10	13	2,392		2105-10	13	2,448
14	2,321		211L-10	6	1,480		211L-10	8	1,779
14	3,008		211V-10	5	1,615		211V-10	4	1,442
8	1,841		2123-10	13	2,320		2123-10	14	2,311
12	2,524		2127-10	13	2,728		2127-10	14	2,983
7	1,783		213E-10	5	1,670		213E-10	8	1,671
18	3,395		2161-10	11	2,327		2161-10	12	2,613
7	770		2175-10	6	1,484		2175-10	7	1,794
40	6,855		2182-10	17	3,243		2182-10	17	3,076
9	1,572		2201-10	7	770		2201-10	7	770
53	9,296		2202-10	40	6,855		2202-10	40	6,855
	166	X	2203-10	9	1,572		2203-10	9	1,572
10	2,922		2290-10	49	8,290		2290-10	52	9,102
11	2,733		2290-21		166	X	2290-21		166
12	2,574		233A-10	10	2,921		233A-10	10	2,921
6	1,337		233C-10	11	2,746		233C-10	10	2,487
5	972		2363-10	12	2,556		2363-10	11	2,244
5	907		2435-10	5	1,180		2435-10	5	1,180
3	715		2451-10	5	972		2451-10	4	918
6	1,304		2460-10	4	814		2460-10	4	732
7	1,627		2463-10	3	715		2463-10	3	715
9	2,767		2522-10	5	1,165		2522-10	6	1,286
11	2,941		2523-10	5	1,512		2523-10	6	1,354
25	5,978		253F-10	8	2,648		253F-10	9	2,762

	335	X	2551-10	10	2,893		2551-10	11	2,916
18	4,549		2552-10	23	5,762		2552-10	24	5,749
	102	X	2552-41		335	X	2552-41		335
8	2,214		2582-10	15	4,234		2582-10	18	4,515
20	5,457		2582-21		101	X	2582-21		101
25	6,244		2583-10	7	2,102		2583-10	7	1,961
10	2,711		2590-10	16	4,246		2590-10	16	4,246
18	4,526		2626-10	25	6,246		2626-10	24	5,922
24	5,627		263C-10	9	2,548		263C-10	10	2,688
	127	X	263J-10	16	4,111		263J-10	18	4,491
27	6,515		2666-10	20	5,593		2666-10	23	5,450
	315	X	2666-21		127	X	2666-21		127
16	2,758		2678-10	25	6,466		2678-10	26	6,021
	166	X	2678-41		315	X	2678-41		315
28	4,306		2702-10	15	2,580		2702-10	15	2,580
	134	X	2702-21		166	X	2702-21		166
	121	X	2703-10	28	4,206		2703-10	28	4,206
17	3,145		2703-21		134	X	2703-21		134
12	2,539		2703-22		113	X	2703-22		113
3	781		2704-10	17	3,145		2704-10	17	3,145
30	4,790		2705-10	11	2,374		2705-10	11	2,374
	109	X	2707-10	30	4,790		2707-10	30	4,790
17	3,353		2707-31		109	X	2707-31		109
11	1,248		2708-10	16	3,188		2708-10	16	3,190
	1,028	X	2709-10	11	1,248		2709-10	11	1,248
11	1,684		2709-31		1,028	X	2709-31		1,028
	544	X	2710-10	11	1,684		2710-10	11	1,684
8	1,318		2710-31		544	X	2710-31		544
8	2,019		2711-10	8	1,318		2711-10	8	1,318
1	320		2712-10	8	2,019		2712-10	8	2,019
12	2,346		2713-10	1	320		2713-10	1	311
10	2,183		2714-10	12	2,360		2714-10	12	2,360
9	1,847		2715-10	10	2,183		2715-10	10	2,183
9	1,957		2716-10	9	1,847		2716-10	9	1,847
17	4,129		2717-10	9	1,957		2717-10	9	1,956
23	4,593		2718-10	17	4,129		2718-10	17	4,129
24	3,313		2719-10	23	4,593		2719-10	23	4,532
	2,794	X	271A-10	24	3,316		271A-10	24	3,333
9	2,016		271A-51		2,572	X	271A-51		2,798
12	1,802		271C-10	8	1,956		271C-10	8	1,799
13	2,821		271F-10	11	1,666		271F-10	11	1,519
11	2,292		271M-10	12	2,599		271M-10	13	2,828
20	4,086		271P-10	10	2,327		271P-10	11	2,313
	912	X	2720-10	20	3,763		2720-10	20	3,669
19	5,058		2720-31		894	X	2720-31		888
27	4,357		2721-10	19	5,055		2721-10	19	4,955
	2,422	X	2722-10	27	4,048		2722-10	27	3,973
12	3,214		2722-31		2,422	X	2722-31		2,433
9	1,316		2723-10	12	3,200		2723-10	12	3,165
11	2,532		2724-10	9	1,316		2724-10	9	1,316
17	3,465		2725-10	11	2,533		2725-10	11	2,519
12	2,330		2726-10	17	3,465		2726-10	17	3,465
25	4,420		2727-10	12	2,332		2727-10	12	2,332
6	1,627		2728-10	25	4,415		2728-10	25	4,221
18	2,763		272N-10	6	1,704		272N-10	5	1,462
13	3,146		2730-10	18	2,762		2730-10	18	2,762
8	1,530		2731-10	13	3,148		2731-10	13	3,150
10	2,336		2732-10	8	1,530		2732-10	8	1,530

18	3,428		2733-10	10	2,336		2733-10	10	2,285
16	2,961		2734-10	18	3,428		2734-10	18	3,428
	942	X	2735-10	16	2,961		2735-10	16	2,961
12	3,302		2735-21		942	X	2735-21		942
4	1,083		273D-10	9	2,764		273D-10	11	3,131
19	4,609		273F-10	4	1,082		273F-10	4	1,082
	120	X	273G-10	16	4,062		273G-10	19	4,584
17	4,700		273G-21		120	X	273G-21		120
12	2,678		273J-10	16	4,620		273J-10	17	4,707
16	4,360		273L-10	10	2,423		273L-10	11	2,607
	63	X	273N-10	14	4,196		273N-10	15	4,254
23	4,389		273N-41		63	X	273N-41		63
	329	X	273R-10	19	3,905		273R-10	22	4,008
7	1,797		273R-42		293	X	273R-42		327
23	5,946		273V-10	7	1,807		273V-10	6	1,631
10	2,279		273X-10	20	5,507		273X-10	23	5,892
8	1,766		2740-10	9	2,138		2740-10	9	1,997
16	4,342		274P-10	7	1,766		274P-10	8	1,766
10	2,575		2755-10	16	4,371		2755-10	16	4,371
15	3,871		2756-10	10	2,575		2756-10	10	2,549
24	5,412		2762-10	12	3,530		2762-10	14	3,479
22	4,673		2765-10	21	5,094		2765-10	24	5,380
	62	X	2766-10	20	4,429		2766-10	22	4,655
6	1,701		2766-41		62	X	2766-41		62
14	3,943		2767-10	6	1,698		2767-10	6	1,698
13	3,242		2769-10	13	3,793		2769-10	13	3,865
10	2,907		2770-10	11	3,024		2770-10	13	3,219
9	2,403		2772-10	10	2,916		2772-10	10	2,904
11	2,405		2780-10	9	2,418		2780-10	9	2,418
11	1,710		278A-10	10	2,410		278A-10	10	2,213
6	1,605		297A-10	8	1,518		297A-10	11	1,580
14	2,726		3001-10	6	1,605		3001-10	6	1,593
4	967		3002-10	13	2,576		3002-10	13	2,576
4	1,008		3003-10	3	809		3003-10	4	950
8	1,213		3004-10	3	833		3004-10	4	989
9	1,276		3006-10	8	1,213		3006-10	8	1,213
3	465		3008-10	9	1,276		3008-10	9	1,276
2	495		3013-10	3	465		3013-10	3	465
3	414		3015-10	2	498		3015-10	2	487
12	2,656		3019-10	3	414		3019-10	3	414
4	977		3020-10	12	2,646		3020-10	12	2,627
12	2,720		3021-10	4	989		3021-10	4	989
5	1,048		3023-10	12	2,720		3023-10	12	2,720
8	1,871		3024-10	5	1,066		3024-10	5	1,066
19	4,565		3025-10	8	1,871		3025-10	8	1,871
16	3,480		3026-10	18	4,378		3026-10	18	4,378
22	4,878		3027-10	16	3,480		3027-10	16	3,480
16	3,672		3029-10	22	4,878		3029-10	22	4,878
4	1,131		3031-10	16	3,672		3031-10	16	3,604
18	4,066		3032-10	4	1,131		3032-10	4	950
21	4,102		3033-10	18	4,066		3033-10	18	4,066
7	1,216		3046-10	21	4,102		3046-10	21	4,102
22	4,853		3051-10	7	1,216		3051-10	7	1,216
16	3,539		3053-10	22	4,853		3053-10	22	4,853
14	2,953		3054-10	16	3,561		3054-10	16	3,561
	289	X	3063-10	13	2,774		3063-10	14	2,888
25	4,544		3063-41		289	X	3063-41		289
	188	X	3064-10	25	4,544		3064-10	25	4,544

10	2,600		3064-41		188	X	3064-41		188
12	3,089		3069-10	10	2,600		3069-10	10	2,600
17	3,606		307C-10	10	2,836		307C-10	12	3,080
16	2,886		3098-10	16	3,502		3098-10	17	3,604
18	3,781		3099-10	15	2,660		3099-10	16	2,884
14	2,601		3112-10	17	3,649		3112-10	18	3,714
23	5,493		311C-10	14	2,585		311C-10	14	2,551
19	4,218		312N-10	22	5,256		312N-10	24	5,566
6	1,307		3134-10	19	4,218		3134-10	19	4,218
18	3,688		3139-10	6	1,307		3139-10	6	1,307
16	3,185		3141-10	18	3,653		3141-10	18	3,653
9	1,988		314J-10	16	3,151		314J-10	16	3,151
20	2,937		314V-10	8	1,921		314V-10	7	1,654
12	2,382		3160-10	18	2,537		3160-10	19	2,773
3	551		3161-10	12	2,382		3161-10	12	2,382
14	3,483		3206-10	3	629		3206-10	3	629
21	4,739		3301-10	12	3,409		3301-10	13	3,162
12	2,990		3390-10	21	4,697		3390-10	21	4,697
10	2,512		3414-10	10	2,650		3414-10	11	2,738
41	7,109		342C-10	10	2,512		342C-10	10	2,332
11	2,517		342M-10	38	6,455		342M-10	40	6,946
42	9,978		342N-10	11	2,517		342N-10	11	2,517
	408	X	3459-10	37	9,492		3459-10	42	9,911
	332	X	3459-21		408	X	3459-21		408
	373	X	3459-23		303	X	3459-23		331
11	2,933		3459-24		341	X	3459-24		372
	163	X	3462-10	11	2,947		3462-10	10	2,612
15	3,712		3462-41		163	X	3462-41		163
15	3,792		351F-10	14	3,511		351F-10	14	3,471
18	5,945		352A-10	13	3,457		352A-10	15	3,777
15	3,744		3539-10	16	5,559		3539-10	18	5,992
25	5,711		354M-10	13	3,359		354M-10	15	3,732
20	5,474		364A-10	23	5,210		364A-10	25	5,666
22	2,326		3686-10	17	5,111		3686-10	18	4,744
	1,686	X	3712-10	22	2,326		3712-10	22	2,223
13	2,624		3712-51		1,686	X	3712-51		1,654
34	2,337		3718-10	13	2,624		3718-10	13	2,624
	3,848	X	3721-10	34	2,337		3721-10	34	2,337
8	1,753		3721-41		3,848	X	3721-41		3,848
16	1,835		3722-10	8	1,753		3722-10	8	1,753
	1,219	X	3725-10	16	1,835		3725-10	16	1,835
21	2,683		3725-41		1,219	X	3725-41		1,219
	718	X	3728-10	21	2,683		3728-10	21	2,683
25	4,984		3728-41		718	X	3728-41		671
8	490		3729-10	25	4,984		3729-10	25	4,984
26	4,856		372F-10	3	145		372F-10	5	292
13	2,992		372U-10	26	4,856		372U-10	26	4,856
20	3,898		3731-10	13	2,992		3731-10	13	2,992
13	2,805		3732-10	19	3,501		3732-10	20	3,874
9	1,324		3734-10	13	2,805		3734-10	13	2,805
	171	X	3735-10	9	1,324		3735-10	9	1,324
	280	X	3735-21		171	X	3735-21		171
17	3,202		3735-41		280	X	3735-41		280
21	3,725		3736-10	16	2,512		3736-10	17	3,139
	56	X	3737-10	21	3,725		3737-10	21	3,725
	539	X	3737-21		56	X	3737-21		56
21	5,062		3737-31		539	X	3737-31		539
18	3,714		3738-10	21	5,062		3738-10	21	4,714

10	2,516		3739-10	18	3,714		3739-10	18	3,714
6	1,552		373L-10	10	2,516		373L-10	10	2,518
26	5,331		373M-10	6	1,552		373M-10	6	1,552
17	2,286		373T-10	23	4,860		373T-10	26	5,288
13	3,119		3741-10	16	2,160		3741-10	17	2,275
12	2,252		3742-10	13	3,119		3742-10	13	3,051
14	2,998		3743-10	12	2,252		3743-10	12	2,252
17	2,344		3745-10	14	2,998		3745-10	14	2,998
	273	X	3746-10	16	2,291		3746-10	17	2,340
10	2,635		3746-31		273	X	3746-31		273
9	2,755		3749-10	9	2,635		3749-10	9	2,342
12	2,468		374M-10	7	2,325		374M-10	9	2,737
18	3,564		374V-10	12	2,468		374V-10	12	2,475
	151	X	3751-10	18	3,564		3751-10	18	3,694
20	4,814		3751-21		151	X	3751-21		151
15	2,943		3754-10	20	4,814		3754-10	20	4,814
20	5,457		3756-10	15	2,943		3756-10	15	2,943
19	3,980		3761-10	19	5,124		3761-10	20	5,427
36	6,701		3762-10	19	3,980		3762-10	19	3,980
19	3,541		3763-10	36	6,701		3763-10	36	6,701
10	2,272		3766-10	18	3,143		3766-10	19	3,505
18	4,627		3768-10	9	2,104		3768-10	9	2,104
18	3,533		3773-10	17	4,506		3773-10	18	4,616
17	5,172		3778-10	18	3,533		3778-10	18	3,533
19	4,691		3785-10	17	5,172		3785-10	17	4,926
26	6,438		3787-10	19	4,691		3787-10	19	4,537
13	2,459		3789-10	26	6,438		3789-10	26	6,278
13	2,941		3791-10	13	2,459		3791-10	13	2,459
12	2,299		3795-10	12	2,744		3795-10	12	2,744
5	1,047		3796-10	12	2,299		3796-10	12	2,299
10	2,664		3901-10	5	1,047		3901-10	4	951
5	1,372		3902-10	9	2,516		3902-10	10	2,650
13	1,882		3903-10	5	1,372		3903-10	4	1,123
9	2,229		390E-10	10	1,908		390E-10	12	1,840
15	3,626		4001-10	8	1,959		4001-10	9	2,189
8	1,932		4002-10	14	3,421		4002-10	14	3,520
8	1,300		4003-10	7	1,849		4003-10	8	1,961
8	1,075		4004-10	7	1,189		4004-10	7	1,248
7	801		4005-10	7	940		4005-10	7	1,056
	98	X	4006-10	6	639		4006-10	7	787
15	3,258		4006-21		98	X	4006-21		98
9	2,125		4007-10	14	3,215		4007-10	14	3,130
5	1,080		4008-10	9	2,027		4008-10	8	1,978
11	1,947		4010-10	5	1,080		4010-10	5	1,080
13	2,160		4011-10	10	1,966		4011-10	11	1,949
12	1,857		4012-10	12	1,984		4012-10	12	2,042
10	1,814		4013-10	11	1,731		4013-10	11	1,719
4	689		4014-10	8	1,757		4014-10	9	1,824
4	745		4015-10	3	564		4015-10	4	686
11	2,142		4016-10	3	601		4016-10	4	743
22	4,245		4017-10	9	2,018		4017-10	11	2,166
12	2,092		4018-10	18	3,687		4018-10	22	4,194
17	3,646		4024-10	10	2,095		4024-10	11	2,006
22	3,447		4025-10	16	3,241		4025-10	17	3,609
	686	X	4027-10	21	3,210		4027-10	23	3,440
8	1,740		4027-41		692	X	4027-41		692
27	5,639		4028-10	7	1,653		4028-10	8	1,745
15	3,403		4029-10	25	4,997		4029-10	27	5,581

19	3,909		4030-10	14	3,075		4030-10	15	3,385
10	2,124		4031-10	17	3,670		4031-10	19	3,927
17	3,423		4032-10	9	1,981		4032-10	10	2,133
14	2,923		4033-10	15	3,092		4033-10	17	3,360
12	1,756		403A-10	13	3,088		403A-10	13	2,936
13	2,904		4051-10	12	1,756		4051-10	12	1,756
9	1,518		4052-10	12	2,721		4052-10	12	2,727
4	523		4053-10	9	1,518		4053-10	9	1,518
9	1,478		4055-10	4	523		4055-10	4	523
16	2,741		4056-10	8	1,365		4056-10	8	1,365
19	5,987		407A-10	15	2,745		407A-10	15	2,649
15	3,266		407E-10	17	5,397		407E-10	19	5,933
30	8,098		407F-10	12	2,811		407F-10	14	3,021
19	4,484		407G-10	25	7,234		407G-10	30	8,020
10	2,090		407H-10	18	4,442		407H-10	19	4,480
32	7,234		407I-10	9	2,159		407I-10	8	2,182
15	3,157		407J-10	31	7,141		407J-10	33	7,363
26	6,150		407K-10	12	3,020		407K-10	14	2,968
3	651		407L-10	24	5,959		407L-10	26	6,217
34	7,537		407M-10	3	654		407M-10	3	654
	63	X	407N-10	29	7,537		407N-10	34	7,537
22	6,712		407P-10	20	6,142		407N-21		63
12	1,836		407R-10	11	1,862		407P-10	22	6,660
10	1,687		407T-10	10	1,687		407R-10	11	1,807
9	1,840		407W-10	9	1,840		407T-10	10	1,687
7	1,732		407Y-10	7	1,732		407W-10	8	1,712
11	1,862		4085-10	11	1,862		407Y-10	7	1,732
5	662		4086-10	5	662		4085-10	11	1,862
12	1,746		408A-10	11	1,586		4086-10	5	662
5	979		4092-10	5	979		408A-10	12	1,746
12	1,607		4093-10	12	1,607		4092-10	5	983
5	934		4111-10	5	1,011		4093-10	12	1,607
7	927		4112-10	7	930		4111-10	5	943
27	3,852		4113-10	23	3,206		4112-10	7	930
5	944		4114-10	5	951		4113-10	26	3,693
	179	X	4114-31		184	X	4114-10	5	951
7	1,540		4115-10	7	1,540		4114-31		184
16	2,970		414P-10	15	2,776		4115-10	7	1,540
21	5,812		4210-10	20	5,813		414P-10	16	2,952
7	1,728		4221-10	7	1,728		4210-10	20	5,567
8	2,027		4222-10	8	1,960		4221-10	7	1,728
4	707		425E-10	3	688		4222-10	8	2,021
4	894		4284-10	4	874		425E-10	3	694
5	1,120		4286-10	5	1,120		4284-10	3	781
10	2,493		4288-10	10	2,493		4286-10	4	972
46	11,914		4310-10	37	10,708		4288-10	10	2,413
	204	X	4310-21		172	X	4310-10	45	11,865
18	5,743		4311-10	16	5,470		4310-21		203
19	5,177		4312-10	17	4,450		4311-10	17	5,492
29	8,236		4313-10	27	8,210		4312-10	18	4,839
21	5,578		4314-10	17	4,740		4313-10	29	8,235
15	3,271		4315-10	12	3,064		4314-10	19	4,683
7	1,701		4491-10	7	1,684		4315-10	15	3,234
7	1,687		4706-10	7	1,687		4491-10	7	1,684
6	1,128		4708-10	6	1,076		4706-10	7	1,687
10	1,769		4709-10	9	1,689		4708-10	5	1,076
14	2,703		4716-10	13	2,510		4709-10	9	1,726
4	827		4717-10	3	785		4716-10	14	2,685

5	1,434		4718-10	5	1,434		4717-10	3	678
5	777		4721-10	4	826		4718-10	4	1,062
4	955		4724-10	4	952		4721-10	5	788
6	1,357		4725-10	5	1,237		4724-10	4	951
14	1,793		4726-10	11	1,730		4725-10	5	1,237
	22	X	4727-10	6	1,181		4726-10	14	1,787
6	1,221		4729-10	11	2,432		4726-31		22
12	2,607		4732-10	18	1,107		4727-10	6	1,217
21	1,107		4732-31		3,125	X	4729-10	12	2,592
	3,228	X	4734-10	22	3,784		4732-10	21	1,107
24	3,994		4734-21		36	X	4732-31		3,224
	36	X	4735-10	3	489		4734-10	24	3,975
3	475		4742-10	6	1,579		4734-21		36
7	1,715		475M-10	7	1,422		4735-10	3	489
7	1,430		475R-10	18	3,568		4742-10	7	1,709
20	3,806		476A-10	13	3,060		475M-10	5	1,234
	83	X	476G-10	33	4,502		475R-10	20	3,795
13	3,084		476G-41		2,552	X	475R-21		83
33	4,502		476L-10	2	291		476A-10	13	3,060
	2,552	X	477A-10	20	3,925		476G-10	33	4,502
2	288		477P-10	25	6,539		476G-41		2,552
20	3,932		477U-10	5	933		476L-10	2	291
25	6,607		478P-10	14	3,403		477A-10	20	3,925
5	924		5010-10	18	3,010		477P-10	25	6,539
15	3,505		5011-10	19	3,264		477U-10	5	933
18	3,010		5012-10	25	5,211		478P-10	15	3,496
18	3,515		5013-10	29	3,638		5010-10	18	3,010
25	5,211		5013-31		1,273	X	5011-10	19	3,419
31	4,163		5015-10	14	2,368		5012-10	25	5,211
	1,273	X	5018-10	20	2,331		5013-10	32	4,135
14	2,368		5018-31		1,637	X	5013-31		1,273
22	2,481		5020-10	7	855		5015-10	15	2,287
	1,637	X	5021-10	5	1,055		5018-10	22	2,467
8	923		5022-10	14	1,356		5018-31		1,637
5	1,055		5024-10	23	1,823		5020-10	8	916
14	1,356		5024-31		1,782	X	5021-10	5	1,055
25	2,020		5025-10	7	1,395		5022-10	14	1,356
	1,993	X	5026-10	3	734		5024-10	25	2,002
8	1,471		5028-10	6	1,656		5024-31		1,974
4	792		5029-10	9	1,759		5025-10	8	1,495
7	1,872		502J-10	18	3,206		5026-10	3	734
12	1,778		502J-21		148	X	5028-10	6	1,656
19	3,395		502J-22		255	X	5029-10	12	1,776
	154	X	5030-10	6	1,226		502J-10	19	3,400
	270	X	5031-10	26	3,907		502J-21		155
7	1,307		5031-21		218	X	502J-22		271
28	4,112		5032-10	13	2,069		5030-10	6	1,267
	218	X	5033-10	4	848		5031-10	28	4,093
14	2,151		5034-10	16	1,857		5031-21		218
5	845		5034-31		1,359	X	5032-10	14	2,144
17	1,857		5035-10	10	1,696		5033-10	5	854
	1,436	X	5036-10	6	1,442		5034-10	17	1,857
11	1,883		5038-10	9	2,021		5034-31		1,429
6	1,442		507T-10	19	4,223		5035-10	11	1,866
10	2,128		508L-10	8	1,503		5036-10	6	1,442
21	4,433		5091-10	11	2,205		5038-10	10	2,124
9	1,669		509J-10	12	2,836		507T-10	21	4,496
11	2,419		509M-10	13	3,153		508L-10	9	1,640

13	3,045		5100-10	9	1,094		5091-10	11	2,399
14	3,256		5103-10	10	2,134		509J-10	12	2,722
9	1,232		5105-10	17	4,937		509M-10	13	3,153
11	1,527		5106-10	39	2,660		5100-10	8	1,117
	350	X	5106-21		3,687	X	5103-10	10	1,552
16	5,136		5106-31		1,748	X	5103-21		320
38	2,791		5107-10	13	2,411		5105-10	14	4,937
	4,259	X	5108-10	17	3,892		5106-10	42	2,611
	1,961	X	5109-10	7	1,431		5106-21		4,180
13	2,466		5110-10	51	7,783		5106-31		1,708
19	4,100		5110-21		257	X	5107-10	13	2,210
7	1,813		5110-23		234	X	5108-10	19	4,081
60	7,865		5110-24		42	X	5109-10	5	1,203
	257	X	5110-41		1,300	X	5110-10	58	7,387
	76	X	5111-10	20	3,433		5110-21		218
	234	X	5119-10	16	3,832		5110-22		66
	178	X	5119-23	1	164		5110-23		206
	1,300	X	5123-10	21	3,585		5110-24		166
22	3,589		5127-10	12	2,259		5110-41		1,300
24	4,425		5128-10	17	3,569		5111-10	20	3,257
	337	X	5129-10	26	3,715		5119-10	24	4,309
1	164		5129-41		1,730	X	5119-22		319
24	4,131		5131-10	10	2,143		5119-23	1	164
13	2,378		513L-10	7	1,650		5123-10	24	4,084
20	4,283		5141-10	11	2,532		5127-10	13	2,367
29	4,094		5142-10	15	3,670		5128-10	20	4,218
	1,892	X	5143-10	7	2,363		5129-10	28	4,107
11	2,319		5144-10	14	2,755		5129-41		1,668
8	1,774		5145-10	10	2,361		5131-10	11	2,314
11	2,542		514T-10	20	5,499		513L-10	7	1,650
16	3,737		5154-10	20	3,793		5141-10	10	2,230
9	2,232		5164-10	20	1,989		5142-10	16	3,744
	19	X	5164-21		1,469	X	5143-10	7	2,363
14	2,792		5164-41		776	X	5143-31		19
14	2,408		516N-10	21	4,599		5144-10	13	2,437
	823	X	5175-10	28	6,016		5145-10	14	2,328
26	5,499		5178-10	16	3,405		5145-41		704
	53	X	517J-10	17	2,872		514T-10	25	5,499
	85	X	5185-10	16	3,476		514T-21		53
20	3,849		5194-10	10	2,670		514T-22		85
23	2,295		519M-10	9	2,368		5154-10	20	3,886
	1,599	X	524L-10	7	1,398		5164-10	22	2,235
	767	X	524M-10	20	4,095		5164-21		1,600
26	5,505		527R-10	14	2,629		5164-41		776
25	5,453		5290-10	20	3,603		516N-10	24	5,340
18	3,766		5300-10	26	4,465		5175-10	30	6,202
17	2,872		5317-10	12	3,599		5178-10	17	3,529
19	3,810		5318-10	24	5,912		517J-10	17	2,872
10	2,657		5318-21		131	X	5185-10	18	3,606
9	2,368		5362-10	36	5,961		5194-10	10	2,563
8	1,504		5362-21		151	X	519M-10	9	2,368
22	4,446		5362-22		156	X	524L-10	8	1,507
16	2,918		5362-23		2,712	X	524M-10	22	4,429
17	2,928		5362-41		297	X	527R-10	16	2,892
27	4,546		5370-10	30	6,955		5290-10	20	3,601
13	3,651		5370-21		650	X	5300-10	26	4,496
26	6,434		5391-10	26	6,094		5317-10	12	3,599
	153	X	5391-21		214	X	5318-10	23	5,427

	112	X	5391-22		56	X	5318-21		121
38	6,027		546A-10	28	2,123		5318-22		112
	151	X	546A-31		2,082	X	5362-10	38	6,021
	156	X	546J-10	23	2,239		5362-21		151
	3,388	X	546J-31		1,833	X	5362-22		156
	296	X	546L-10	11	2,341		5362-23		3,367
33	7,542		546T-10	30	4,631		5362-41		298
	647	X	5611-10	11	3,234		5370-10	30	7,010
	19	X	5614-10	12	3,159		5370-21		652
27	6,297		5630-10	33	6,335		5370-22		19
	214	X	5630-21		265	X	5391-10	25	5,817
	56	X	5632-10	17	3,558		5391-21		214
29	2,123		5632-21		77	X	5391-22		56
	2,246	X	5632-51		87	X	546A-10	29	2,123
23	2,215		5652-10	13	3,689		546A-31		2,231
	1,833	X	5701-10	17	2,813		546J-10	23	2,239
	7	X	5702-10	17	1,744		546J-31		1,833
13	2,585		5705-10	5	1,100		546J-41		7
	7	X	573A-10	20	4,250		546L-10	12	2,492
30	4,631		573H-10	24	5,407		546L-41		7
12	3,509		573T-10	23	4,582		546T-10	30	4,631
13	3,379		573T-21		19	X	5611-10	11	3,135
33	7,002		573T-31		362	X	5614-10	12	3,292
	265	X	574A-10	15	2,702		5630-10	33	6,966
19	3,929		574C-10	11	2,575		5630-21		265
	77	X	574J-10	24	5,694		5632-10	17	3,767
	87	X	574R-10	20	4,340		5632-21		77
16	3,985		574W-10	15	3,733		5632-51		87
	70	X	5752-10	23	4,332		5652-10	13	3,664
17	2,813		5757-10	38	2,524		5652-21		70
17	1,744		5757-51		2,802	X	5701-10	17	2,813
5	1,083		5759-10	26	1,885		5702-10	17	1,744
20	4,250		5759-31		1,988	X	5705-10	5	1,100
27	5,799		575A-10	12	2,446		573A-10	20	4,250
25	4,959		575C-10	5	1,278		573H-10	27	5,764
	19	X	576C-10	14	2,601		573T-10	25	4,925
	362	X	576J-10	9	1,964		573T-21		19
17	2,928		576M-10	15	3,147		573T-31		362
11	2,575		577T-10	13	2,575		574A-10	16	2,815
25	5,767		5791-10	16	3,396		574C-10	11	2,575
20	4,340		6000-10	25	7,605		574J-10	24	5,636
17	4,014		6001-10	7	1,402		574R-10	20	4,340
23	4,334		6002-10	4	716		574W-10	17	3,988
37	2,492		6003-10	11	1,935		5752-10	23	4,329
	2,846	X	6006-10	14	2,869		5757-10	38	2,523
26	1,936		6007-10	12	2,710		5757-51		2,802
	1,965	X	6008-10	16	2,724		5759-10	26	1,951
12	2,446		6010-10	19	3,345		5759-31		1,996
6	1,244		6012-10	14	2,007		575A-10	12	2,446
16	2,935		6012-31		554	X	575C-10	5	1,140
9	1,964		6013-10	12	2,478		576C-10	16	2,906
17	3,406		6014-10	13	3,248		576J-10	9	1,968
14	2,730		6015-10	17	4,139		576M-10	17	3,407
17	3,588		6016-10	21	1,580		577T-10	13	2,508
27	7,961		6016-41		1,452	X	5791-10	17	3,575
7	1,389		6017-10	16	3,249		6000-10	28	8,172
4	716		6019-10	3	371		6001-10	7	1,325
11	1,922		6020-10	1	85		6002-10	4	716

17	3,180		6020-51		46	X	6003-10	11	1,935
12	2,710		6021-10	6	904		6006-10	16	3,037
16	2,865		6022-10	10	2,274		6007-10	12	2,710
	14	X	6026-10	10	2,475		6008-10	16	2,852
21	3,572		6026-31		32	X	6008-21		14
14	2,188		6027-10	16	2,893		6010-10	21	3,558
	554	X	6028-10	14	2,757		6012-10	14	2,172
12	2,478		6030-10	16	3,176		6012-31		554
15	3,698		6031-10	10	1,548		6013-10	12	2,478
17	4,139		6034-10	12	1,794		6014-10	15	3,680
22	1,703		6035-10	24	3,797		6015-10	17	4,139
	1,452	X	6035-21		2,269	X	6016-10	22	1,691
16	3,249		6036-10	13	2,324		6016-41		1,452
3	371		6037-10	13	2,368		6017-10	16	3,249
1	85		6038-10	19	3,336		6019-10	3	372
	46	X	6039-10	20	3,397		6020-10	1	85
7	974		6039-21		652	X	6020-51		46
10	2,274		6041-10	23	3,244		6021-10	7	967
10	2,475		6041-21		216	X	6022-10	10	2,274
	32	X	6042-10	16	2,147		6026-10	10	2,475
18	3,200		6042-21		311	X	6026-31		32
16	2,932		6043-10	11	1,671		6027-10	18	3,172
18	3,519		6044-10	16	3,251		6028-10	16	2,916
11	1,674		6045-10	23	3,908		6030-10	18	3,487
14	1,939		6045-21		817	X	6031-10	11	1,663
27	3,964		6046-10	14	2,315		6034-10	14	1,926
	2,269	X	6047-10	13	2,052		6035-10	27	3,949
13	2,324		6048-10	10	2,255		6035-21		2,269
13	2,379		6049-10	10	1,976		6036-10	13	2,324
21	3,657		6050-10	3	645		6037-10	13	2,299
22	3,481		6051-10	4	591		6038-10	21	3,628
	652	X	6051-31		364	X	6039-10	23	3,473
23	3,577		6052-10	9	1,052		6039-21		829
	216	X	6052-31		457	X	6041-10	23	3,503
17	2,314		6053-10	6	1,203		6041-21		216
	311	X	6055-10	15	3,591		6042-10	17	2,298
13	1,798		6056-10	14	2,173		6042-21		311
19	3,417		6057-10	12	1,921		6043-10	13	1,787
23	4,028		6058-10	7	1,022		6044-10	19	3,401
	817	X	6059-10	11	2,174		6045-10	23	4,017
14	2,315		6061-10	11	2,045		6045-21		817
13	2,052		6062-10	22	954		6046-10	14	2,315
12	2,684		6062-51		3,029	X	6047-10	13	2,052
10	1,976		6063-10	29	1,749		6048-10	12	2,645
3	645		6063-41		1,148	X	6049-10	9	1,835
6	618		6063-42		1,014	X	6050-10	3	645
	364	X	6063-43		396	X	6051-10	6	615
10	1,204		6069-10	14	2,995		6051-31		364
	457	X	6071-10	13	2,803		6052-10	10	1,190
6	1,203		6072-10	19	2,814		6052-31		457
15	3,591		6072-21		28	X	6053-10	6	1,203
17	2,292		6072-23		133	X	6055-10	15	3,591
	50	X	6073-10	7	1,902		6056-10	17	2,281
14	2,071		6074-10	21	4,059		6056-41		50
8	1,116		6075-10	6	858		6057-10	14	2,058
11	2,174		6076-10	19	3,261		6058-10	8	1,107
12	2,107		6076-41		541	X	6059-10	11	2,174
23	954		6078-10	22	4,244		6061-10	12	2,101

	3,364	X	607A-10	20	2,370		6062-10	23	954
33	2,111		607A-21		378	X	6062-51		3,334
	1,370	X	607C-10	28	5,612		6063-10	33	2,078
	1,014	X	607G-10	4	866		6063-41		1,349
	396	X	607M-10	10	2,265		6063-42		1,014
15	3,385		6080-10	16	3,263		6063-43		396
14	2,957		6083-10	10	1,469		6069-10	15	3,350
22	3,387		6084-10	9	1,715		6071-10	14	2,943
	28	X	6091-10	23	6,797		6072-10	22	3,335
	21	X	6091-21		79	X	6072-21		28
	133	X	6091-51		143	X	6072-22		21
10	2,100		6092-10	6	933		6072-23		133
	49	X	6093-10	18	4,666		6073-10	10	2,082
21	4,059		6099-10	8	2,221		6073-21		49
8	858		609F-10	15	3,833		6074-10	21	4,059
	19	X	609J-10	3	594		6075-10	8	858
19	3,261		6110-10	22	5,214		6075-41		19
	541	X	6115-10	18	2,491		6076-10	19	3,261
22	4,244		6115-41		400	X	6076-41		541
20	2,428		6116-10	11	1,617		6078-10	22	4,244
	378	X	6118-10	15	2,817		607A-10	20	2,423
29	5,981		6120-10	9	1,464		607A-21		378
4	895		6200-10	30	6,930		607C-10	31	6,143
12	2,593		6232-10	5	830		607G-10	4	866
17	3,674		6250-10	7	1,796		607M-10	10	2,277
10	1,469		6258-10	17	2,121		6080-10	17	3,637
11	1,933		6258-31		609	X	6083-10	10	1,469
	35	X	6262-10	14	2,828		6084-10	11	1,913
24	7,487		6262-21	1	363		6084-21		35
	79	X	627J-10	14	2,433		6091-10	24	7,456
	143	X	6291-10	14	3,119		6091-21		79
7	998		6338-10	11	2,080		6091-51		143
18	4,666		6358-10	17	4,030		6092-10	7	992
8	2,221		637A-10	48	7,121		6093-10	18	4,666
21	3,833		637A-21		380	X	6099-10	8	2,221
	615	X	637A-22		239	X	609F-10	20	3,575
3	605		637A-25		339	X	609F-21		615
22	5,214		637A-26		191	X	609J-10	3	594
18	2,491		637G-10	19	3,061		6110-10	22	5,214
	400	X	637G-51		417	X	6115-10	18	2,491
11	1,617		637J-10	12	2,553		6115-41		400
17	3,179		637P-10	18	2,940		6116-10	11	1,617
10	1,546		637R-10	18	3,933		6118-10	17	3,146
30	6,953		637V-10	9	1,860		6120-10	10	1,539
5	830		6400-10	8	1,587		6200-10	30	7,029
8	2,039		6403-10	11	2,987		6232-10	5	830
17	2,121		6412-10	11	2,389		6250-10	7	1,789
	609	X	6414-10	17	3,749		6258-10	17	2,121
14	2,934		6418-10	4	949		6258-31		609
1	363		6422-10	10	1,980		6262-10	14	2,949
14	2,434		6450-10	27	5,998		6262-21	1	363
15	3,222		6451-10	28	6,453		627J-10	14	2,381
12	2,223		6455-10	14	3,359		6291-10	15	3,254
18	4,169		6475-10	13	3,596		6338-10	11	2,138
12	2,779		647A-10	15	3,549		6358-10	18	4,198
48	7,121		647C-10	8	1,684		637A-10	46	6,730
	380	X	647P-10	16	3,554		637A-21		326
	239	X	648P-10	10	2,245		637A-22		239

	339	X	6500-10	18	3,564		637A-25		291
	191	X	6505-10	23	4,887		637A-26		159
19	3,763		669A-10	22	4,217		637G-10	19	3,428
	416	X	6726-10	18	3,034		637G-51		390
14	2,983		675A-10	14	3,367		637J-10	12	2,553
19	3,178		675G-10	19	3,406		637P-10	18	3,197
19	4,121		675G-41		516	X	637R-10	18	3,820
9	1,863		675I-10	14	3,403		637V-10	9	1,860
9	1,721		675K-10	40	7,242		6400-10	8	1,499
13	2,845		675K-23		224	X	6403-10	11	2,402
14	2,148		675L-10	11	1,981		6412-10	14	2,157
	400	X	675M-10	7	1,773		6412-21		400
18	3,854		675N-10	14	1,834		6414-10	17	3,738
4	949		675P-10	9	2,089		6418-10	4	949
10	2,033		675R-10	8	2,236		6422-10	9	1,970
32	6,939		675X-10	17	3,385		6450-10	30	6,258
	172	X	677A-10	21	4,426		6450-21		172
	78	X	677V-10	5	1,391		6450-51		78
31	6,886		677Y-10	17	3,742		6451-10	28	6,105
	182	X	6801-10	7	709		6451-21		182
16	3,944		6801-51		240	X	6455-10	12	2,872
	120	X	6803-10	6	1,060		6455-21		86
14	3,600		6804-10	6	854		6475-10	13	3,240
16	3,860		6805-10	10	955		647A-10	16	3,847
9	1,710		6805-31		719	X	647C-10	8	1,589
18	3,760		6806-10	3	637		647P-10	19	3,676
10	2,245		6812-10	13	2,909		648P-10	10	2,245
	48	X	6813-10	3	371		648P-21		48
20	3,770		6815-10	3	561		6500-10	18	3,497
25	5,050		6816-10	6	563		6505-10	24	4,818
27	4,622		6816-31		380	X	669A-10	23	4,109
18	3,234		6817-10	3	590		6726-10	18	3,216
15	3,569		6818-10	5	954		675A-10	14	3,328
21	3,758		6820-10	13	1,173		675G-10	20	3,661
	17	X	6820-31		792	X	675G-22		17
	516	X	6821-10	7	937		675G-41		517
16	3,581		6822-10	8	1,459		675I-10	14	3,125
45	7,478		6823-10	4	845		675K-10	40	7,041
	224	X	6824-10	6	1,072		675K-23		224
13	2,169		6825-10	8	1,250		675L-10	11	2,032
8	1,989		6826-10	4	801		675M-10	7	1,757
14	2,027		6835-10	11	897		675N-10	14	2,023
10	2,231		6835-31		1,066	X	675P-10	10	2,230
9	2,281		6836-10	7	1,403		675R-10	8	2,236
19	3,785		6837-10	13	2,114		675X-10	17	3,385
21	4,538		6840-10	19	3,960		677A-10	22	4,583
5	1,391		6913-10	41	7,861		677V-10	5	1,391
17	3,843		6913-21		1,395	X	677Y-10	17	3,742
7	709		695D-10	11	2,303		6801-10	7	709
	240	X	695H-10	16	3,614		6801-51		240
8	1,217		695T-10	27	5,477		6803-10	7	1,089
6	854		695V-10	10	2,373		6804-10	6	854
10	955		695X-10	24	5,289		6805-10	10	955
	719	X	695X-22		312	X	6805-31		719
4	702		695Y-10	23	5,675		6806-10	4	699
13	2,909		695Y-21		264	X	6812-10	13	2,909
3	368		6960-10	21	3,807		6813-10	3	371
4	615		6960-21		144	X	6815-10	4	610

6	563		6970-10	12	2,574		6816-10	6	563
	380	X	6L01-10	9	2,573		6816-31		380
4	637		6L01-22		84	X	6817-10	4	639
6	1,039		6L02-10	2	352		6818-10	6	1,032
14	1,235		6L03-10	4	629		6820-10	14	1,230
	838	X	6L04-10	6	782		6820-31		833
7	926		6L04-41		113	X	6821-10	7	937
9	1,599		6L04-42		137	X	6822-10	9	1,593
4	837		6L05-10	9	1,682		6823-10	4	842
6	1,072		6L05-21		18	X	6824-10	6	1,072
9	1,361		6L07-10	3	735		6825-10	8	1,250
5	898		6L08-10	3	638		6826-10	5	889
12	950		6L10-10	8	548		6835-10	12	948
	1,066	X	6L10-41		761	X	6835-31		1,066
8	1,538		6L11-10	6	1,127		6836-10	8	1,526
16	2,577		7001-10	13	3,042		6837-10	16	2,528
20	4,111		7002-10	17	3,026		6840-10	18	3,784
47	8,794		7004-10	20	4,934		6913-10	45	8,640
	1,395	X	7005-10	20	1,366		6913-21		1,351
11	2,308		7005-51		2,585	X	695D-10	10	2,269
16	3,596		7006-10	38	3,547		695H-10	16	3,614
35	6,608		7006-51		3,408	X	695T-10	29	5,660
11	2,520		7009-10	6	1,054		695V-10	10	2,326
27	5,658		7011-10	14	1,376		695X-10	26	5,610
	312	X	7011-31		1,085	X	695X-22		312
26	6,154		7012-10	12	2,079		695Y-10	25	6,067
	264	X	7013-10	12	2,229		695Y-21		264
	28	X	7016-10	15	2,546		695Y-22		28
	22	X	7016-21		176	X	695Y-41		22
23	4,351		7017-10	18	2,796		6960-10	20	4,427
	144	X	701A-10	21	4,320		6960-21		144
14	2,979		701U-10	13	3,392		6970-10	12	2,585
9	2,573		7021-10	5	949		6L01-10	9	2,573
	84	X	7022-10	11	2,086		6L01-22		84
	38	X	7023-10	17	2,818		6L01-23		38
2	352		702C-10	17	3,650		6L02-10	2	352
4	629		702U-10	14	3,115		6L03-10	4	629
6	782		7040-10	22	3,381		6L04-10	6	782
	113	X	7040-21		45	X	6L04-41		113
	137	X	7049-10	15	2,878		6L04-42		137
9	1,682		7050-10	5	896		6L05-10	9	1,682
	18	X	7051-10	7	820		6L05-21		18
3	735		7052-10	9	1,056		6L07-10	3	735
3	638		7053-10	27	1,324		6L08-10	3	638
8	548		7053-21		607	X	6L10-10	8	548
	761	X	7053-22		403	X	6L10-41		761
6	1,127		7054-10	5	718		6L11-10	6	1,127
15	3,337		7055-10	18	2,741		7001-10	14	3,188
17	3,026		7057-10	6	709		7002-10	17	3,026
22	5,535		7059-10	6	1,300		7004-10	21	5,319
20	1,458		7060-10	5	1,085		7005-10	20	1,449
	2,585	X	7062-10	11	609		7005-51		2,585
40	3,529		7062-31		406	X	7006-10	40	3,530
	3,649	X	7062-41		408	X	7006-51		3,627
6	1,054		7063-10	10	1,575		7009-10	6	1,054
14	1,376		707A-10	29	5,070		7011-10	14	1,376
	1,085	X	707A-23		140	X	7011-31		1,085
12	2,079		707K-10	16	3,264		7012-10	12	2,079

14	2,491		709A-10	11	2,122		7013-10	14	2,467
16	2,680		709G-10	9	1,861		7016-10	16	2,672
	176	X	709M-10	14	2,497		7016-21		176
18	2,923		709P-10	12	2,645		7017-10	18	2,912
23	4,494		714C-10	7	1,797		701A-10	22	4,344
14	3,512		715M-10	17	3,187		701U-10	13	3,339
6	1,069		7181-10	8	1,691		7021-10	6	1,064
12	2,186		719P-10	9	1,205		7022-10	11	2,065
18	3,234		719R-10	13	2,414		7023-10	17	3,091
18	3,930		7245-10	13	2,327		702C-10	17	3,735
14	3,317		7267-10	9	1,298		702U-10	14	3,313
22	3,381		7272-10	9	1,586		7040-10	22	3,381
	45	X	7281-10	10	1,483		7040-21		45
16	3,312		7282-10	8	2,056		7049-10	16	3,273
6	1,036		736G-10	12	1,941		7050-10	6	1,030
8	897		736I-10	21	3,067		7051-10	8	890
9	1,056		736I-21		166	X	7052-10	9	1,056
27	1,324		737A-10	20	2,740		7053-10	26	1,324
	607	X	7411-10	7	1,645		7053-21		594
	403	X	7458-10	12	2,837		7053-22		403
5	773		745M-10	24	4,550		7054-10	5	768
18	2,945		745M-21		328	X	7055-10	18	2,927
7	755		746C-10	22	3,653		7057-10	7	751
7	1,309		746H-10	28	4,227		7059-10	6	1,143
5	1,079		746K-10	9	1,541		7060-10	4	915
13	670		746P-10	15	2,087		7062-10	13	650
	431	X	746R-10	10	1,996		7062-31		429
	408	X	746V-10	12	2,078		7062-41		408
10	1,575		748A-10	11	1,511		7063-10	10	1,575
32	5,428		748A-41		942	X	707A-10	31	5,339
	140	X	748R-10	19	4,433		707A-23		140
19	3,540		7545-10	24	4,870		707K-10	18	3,326
12	2,158		7545-21		234	X	709A-10	11	1,955
9	1,853		7550-10	15	2,324		709G-10	9	1,861
15	2,685		756A-10	13	2,854		709M-10	15	2,706
12	2,645		7600-10	7	1,531		709P-10	11	2,456
8	1,934		771P-10	5	1,292		714C-10	7	1,797
19	3,313		7725-10	7	1,841		715M-10	19	3,317
	29	X	775A-10	6	1,085		715M-21		29
9	1,798		775F-10	25	4,054		7181-10	9	1,793
10	1,238		775F-31		1,338	X	719P-10	9	1,202
14	2,488		775N-10	7	1,521		719R-10	14	2,481
14	2,556		775P-10	7	1,634		7245-10	14	2,566
10	1,560		775V-10	8	1,609		7267-10	9	1,381
10	1,844		778J-10	19	2,093		7272-10	9	1,724
10	1,576		778J-41		2,535	X	7281-10	9	1,465
9	2,152		778R-10	17	3,793		7282-10	8	1,970
13	2,196		7903-10	11	2,748		736G-10	12	1,941
20	3,326		8000-1	12	1,717		736I-10	21	3,015
	195	X	8000-10	12	1,846		736I-21		166
21	3,019		8001-10	5	1,056		737A-10	21	3,009
8	1,755		8002-10	5	1,170		7411-10	8	1,750
14	3,030		8003-10	5	1,229		7458-10	13	2,842
29	4,550		8004-10	9	1,996		745M-10	29	4,550
	328	X	8006-10	8	1,902		745M-21		328
22	3,653		8007-10	5	932		746C-10	22	3,599
28	4,227		8008-10	7	1,381		746H-10	28	4,227
10	1,811		8009-10	10	719		746K-10	10	1,786

18	2,262		8009-31		1,737	X	746P-10	18	2,246
	325	X	8010-10	20	4,646		746P-31		325
12	2,273		8012-10	5	1,514		746R-10	12	2,248
14	2,078		8013-10	31	8,006		746V-10	14	2,078
12	1,873		8013-22		63	X	748A-10	11	1,720
	969	X	8013-41		505	X	748A-41		941
22	4,744		8014-10	13	2,996		748R-10	22	4,744
25	5,078		8015-10	12	2,964		754S-10	24	4,801
	236	X	8015-21		77	X	754S-21		219
15	2,324		8016-10	9	1,990		7550-10	15	2,324
18	2,651		8017-10	10	2,324		756A-10	18	2,671
8	1,701		8018-10	5	768		7600-10	7	1,531
5	1,357		8019-10	7	1,662		771P-10	5	1,351
7	1,841		8020-10	5	1,004		772S-10	7	1,841
7	1,166		8021-10	4	893		775A-10	6	1,085
26	3,784		8022-10	6	1,872		775F-10	26	3,809
	1,338	X	8023-10	3	736		775F-31		1,338
7	1,509		8025-10	8	1,450		775N-10	7	1,521
8	1,634		8026-10	9	1,480		775P-10	7	1,453
9	1,622		8027-10	4	821		775V-10	8	1,496
21	2,271		8038-10	21	4,277		778J-10	20	2,255
	2,761	X	8040-10	11	3,771		778J-41		2,679
17	3,938		8043-10	4	995		778R-10	14	3,591
	165	X	8047-10	13	3,463		778R-21		144
11	2,748		8047-41	5	1,311		7903-10	10	2,514
12	1,845		8047-51		81	X	8000-1	12	1,717
5	1,056		8050-10	10	3,011		8000-10	12	1,758
5	1,170		8050-21		99	X	8001-10	5	1,056
6	1,353		8050-31	5	1,683		8002-10	5	1,170
10	2,129		8055-10	22	4,521		8003-10	5	1,251
9	2,158		8055-51		2,991	X	8004-10	9	1,970
5	932		805L-10	7	1,315		8006-10	8	1,937
8	1,506		8060-10	8	1,488		8007-10	5	932
10	719		8062-10	2	567		8008-10	8	1,501
	1,737	X	8065-10	3	752		8009-10	9	543
23	5,040		8072-10	14	2,870		8009-31		1,737
7	1,955		8073-10	7	1,260		8010-10	23	5,026
32	8,558		8075-10	9	1,667		8012-10	7	1,937
	63	X	8077-10	5	1,107		8013-10	33	8,571
	505	X	8078-10	10	1,538		8013-22		63
14	3,051		807A-10	10	1,753		8013-41		505
17	3,308		807J-10	11	1,945		8014-10	14	3,084
	77	X	807M-10	21	4,077		8015-10	17	3,276
11	2,083		807P-10	9	1,650		8015-21		77
10	2,324		809A-10	10	1,852		8016-10	11	2,286
5	768		809D-10	8	1,857		8017-10	11	2,563
8	1,761		809H-10	11	2,739		8018-10	5	768
5	1,004		809J-10	4	893		8019-10	7	1,662
4	893		809L-10	18	3,505		8020-10	5	947
8	2,366		809N-10	5	928		8021-10	4	893
3	736		809P-10	20	4,026		8022-10	8	2,338
8	1,450		809R-10	5	1,106		8023-10	3	736
9	1,480		809T-10	7	1,720		8025-10	8	1,450
4	821		809U-10	7	1,509		8026-10	9	1,480
21	4,277		809U-21	7	1,101		8027-10	4	821
12	4,004		809V-10	7	1,344		8038-10	21	4,277
4	995		8100-10	10	1,885		8040-10	11	3,750
13	3,463		817C-10	8	1,185		8043-10	4	995

5	1,311		8194-10	14	3,117		8047-10	12	3,282
	81	X	8199-10	20	3,828		8047-41	5	1,311
10	2,992		819A-10	28	6,416		8047-51		81
	99	X	8200-10	4	937		8050-10	10	3,011
6	1,766		8215-10	14	2,517		8050-21		99
24	4,770		8252-10	2	458		8050-31	6	1,763
	3,294	X	8300-1	1	230		8055-10	23	4,502
8	1,390		8300-10	5	1,000		8055-51		3,282
9	1,729		8319-10	8	1,586		805L-10	8	1,369
2	567		8319-21		7	X	8060-10	9	1,720
3	752		8400-10	27	4,464		8062-10	2	567
17	3,344		846M-10	6	1,160		8065-10	3	752
9	1,454		847J-10	9	2,032		8072-10	17	3,301
9	1,667		847P-10	34	4,371		8073-10	9	1,445
5	1,107		847P-42		1,056	X	8075-10	9	1,667
13	1,612		848L-10	10	3,253		8077-10	5	1,107
14	2,222		8500-10	14	2,746		8078-10	13	1,605
16	2,262		8528-10	19	3,342		807A-10	14	2,199
23	4,611		8538-10	6	1,291		807J-10	16	2,249
11	2,002		8542-10	15	2,973		807M-10	23	4,563
10	1,852		8544-10	6	1,654		807P-10	11	1,970
8	2,245		8545-10	10	2,007		809A-10	9	1,669
12	2,785		8548-10	8	1,742		809D-10	8	2,063
6	1,000		8549-10	17	3,577		809H-10	12	2,820
21	3,984		856R-10	30	5,413		809J-10	4	941
5	928		857A-10	14	3,032		809L-10	21	3,965
24	4,295		857C-10	14	3,388		809N-10	4	759
5	1,134		857P-10	20	4,521		809P-10	22	3,908
7	1,720		857P-21		37	X	809R-10	5	1,143
8	1,721		857R-10	22	4,051		809T-10	6	1,520
7	1,101		857R-41		76	X	809U-10	8	1,717
8	1,420		8594-10	19	4,238		809U-21	7	1,101
11	2,167		8594-21		45	X	809V-10	8	1,413
9	1,276		8594-41		120	X	8100-10	11	2,200
17	3,510		8600-10	25	2,539		817C-10	8	1,300
23	4,352		8600-22		132	X	8194-10	17	3,527
32	6,592		8605-10	16	3,674		8199-10	23	4,304
4	937		8610-10	17	3,779		819A-10	32	6,631
16	2,735		8615-10	18	3,174		8200-10	4	937
2	458		8622-10	21	5,721		8215-10	15	2,533
5	1,000		8677-10	16	3,754		8252-10	2	458
9	1,708		8686-10	9	1,715		8300-1	1	230
	7	X	8700-1	12	1,576		8300-10	5	1,000
29	4,796		8700-10	26	5,169		8319-10	8	1,621
6	1,168		8700-21		85	X	8319-21		7
10	2,267		8700-24		14	X	8400-10	28	4,599
36	4,808		8705-10	14	3,125		846M-10	6	1,080
	1,087	X	8707-10	12	2,391		847J-10	10	2,258
10	3,384		874C-10	10	2,187		847P-10	36	4,743
15	2,945		874T-10	14	3,072		847P-42		1,056
21	3,396		875A-10	19	3,906		848L-10	10	3,372
6	1,302		875C-1	10	1,896		8500-10	15	2,915
16	3,013		875C-10	19	3,565		8528-10	20	3,256
6	1,654		875H-10	17	2,628		8538-10	6	1,197
11	2,200		875P-10	11	1,613		8542-10	15	2,864
8	1,742		877T-10	10	1,645		8544-10	6	1,654
19	3,859		888P-10	11	2,644		8545-10	10	2,110
31	5,952		9002-10	9	1,511		8548-10	7	1,616

15	3,228		9004-10	15	2,139		8549-10	18	3,644
15	3,549		9005-10	20	2,499		856R-10	31	5,871
20	4,521		9005-41		91	X	857A-10	14	3,032
	37	X	9005-42		23	X	857C-10	15	3,543
24	4,269		9006-10	7	1,036		857P-10	20	4,521
	76	X	9008-10	16	2,685		857P-21		37
	34	X	9008-41		44	X	857R-10	22	3,885
22	4,768		9009-10	18	3,826		857R-41		68
	45	X	9011-10	21	3,612		8594-10	21	4,557
	120	X	9011-21		1,572	X	8594-21		45
24	2,854		9012-10	4	942		8594-41		120
	132	X	9014-10	8	1,506		8600-10	24	2,734
18	4,002		9014-42		33	X	8600-22		132
17	3,852		9015-10	8	1,287		8605-10	17	3,883
19	3,517		9018-10	5	630		8610-10	16	3,454
23	6,135		9019-10	12	1,933		8615-10	18	3,399
18	3,980		9020-10	8	1,216		8622-10	23	6,122
9	1,715		9023-10	14	3,046		8677-10	17	3,820
34	5,863		9032-10	14	2,651		8686-10	8	1,537
	99	X	9032-21		59	X	8700-1	12	1,926
	44	X	9047-10	16	3,933		8700-10	31	5,467
	210	X	9050-10	10	1,450		8700-21		97
	14	X	9051-10	9	1,238		8700-22		44
15	3,418		908T-10	13	2,637		8700-23		210
13	2,450		9090-10	7	1,229		8700-24		14
11	2,216		909T-1	4	651		8705-10	15	3,392
15	3,119		909T-10	4	671		8707-10	12	2,391
21	4,340		9162-10	3	616		874C-10	10	1,960
24	3,942		9166-10	3	573		874T-10	15	3,114
18	2,736		917H-10	31	6,944		875A-10	20	4,055
11	1,659		917M-10	18	3,270		875C-1	13	1,929
10	1,689		917M-31		224	X	875C-10	22	3,563
12	2,905		9181-10	20	4,359		875H-10	17	2,562
10	1,672		9188-10	15	3,525		875P-10	11	1,660
19	2,311		9188-42		238	X	877T-10	10	1,688
22	2,658		9191-10	32	6,809		888P-10	12	2,895
	91	X	9191-21		114	X	9002-10	10	1,662
	23	X	9300-10	12	1,980		9004-10	19	2,320
8	1,125		9301-10	9	1,714		9005-10	22	2,676
18	2,834		930P-10	16	2,583		9005-41		91
	44	X	9354-10	14	2,752		9005-42		23
20	4,078		938C-10	11	2,551		9006-10	8	1,116
25	4,017		938L-10	8	1,708		9008-10	18	2,846
	1,466	X	938P-10	13	2,906		9008-41		44
4	942		938P-21		58	X	9009-10	20	4,049
9	1,585		938V-10	28	5,727		9011-10	25	4,018
	33	X	948A-10	7	1,424		9011-21		1,479
10	1,424		9500-10	16	2,537		9012-10	4	923
6	729		9501-10	25	4,175		9014-10	9	1,588
14	2,145		957T-10	15	3,278		9014-42		33
9	1,436		958P-10	11	2,442		9015-10	10	1,421
18	3,641		9653-10	20	3,733		9018-10	6	720
16	2,761		967A-10	16	2,835		9019-10	14	2,156
	59	X	9701-10	7	1,952		9020-10	9	1,416
20	4,261		9717-10	12	2,572		9023-10	18	3,613
10	1,577		971A-10	12	2,217		9032-10	16	2,779
9	1,385		971C-10	16	3,321		9032-21		59
15	2,915		971D-10	18	3,665		9047-10	20	4,231

8	1,325		971M-10	15	2,680		9050-10	10	1,528
4	671		971R-10	31	5,632		9051-10	9	1,317
3	631		971R-21		92	X	908T-10	14	2,710
3	573		971R-42		1,386	X	9090-10	8	1,327
34	7,332		971R-51		62	X	909T-1	4	651
20	3,331		971T-10	11	1,695		909T-10	4	671
	267	X	971V-10	12	2,698		9162-10	3	635
23	4,824		971X-10	17	2,560		9166-10	3	573
17	3,856		975A-10	14	2,649		917H-10	34	7,317
	238	X	9784-10	16	3,163		917M-10	18	3,252
36	7,250		9785-10	13	3,382		917M-31		263
	114	X	9785-51		20	X	9181-10	23	4,804
12	1,977		9789-10	17	4,065		9188-10	17	3,856
10	1,855		978A-10	19	2,449		9188-42		238
19	2,827		978J-10	11	2,626		9191-10	35	7,159
16	2,944		978L-10	12	1,842		9191-21		114
11	2,550		978T-10	38	8,133		9300-10	11	1,916
9	1,866		CT01-1	1	67		9301-10	9	1,737
15	3,236		N101-11	4	365		930P-10	18	2,711
	58	X	N102-11	6	354		9354-10	15	2,935
30	6,259		N103-11	4	269		938C-10	11	2,551
7	1,424		N104-11	4	245		938L-10	9	1,871
18	2,702		N105-11	2	187		938P-10	15	3,206
27	4,516		N106-11	4	255		938P-21		58
16	3,426		N131-11	2	185		938V-10	30	6,241
12	2,536		N132-11	1	102		948A-10	7	1,424
22	3,947		N133-11	2	189		9500-10	17	2,495
19	3,231		N134-11	2	158		9501-10	27	4,502
7	1,950		N135-11	2	233		957T-10	16	3,462
13	2,707		N136-11	2	281		958P-10	12	2,494
13	2,189		N137-11	3	294		9653-10	21	3,869
17	3,416		N138-11	2	135		967A-10	19	3,223
19	3,716		N139-11	2	115		9701-10	7	1,970
17	2,826		N140-11	1	85		9717-10	13	2,710
37	5,988		N141-11	2	148		971A-10	13	2,204
	92	X	N142-11	2	207		971C-10	17	3,474
	1,386	X	N143-11	2	225		971D-10	18	3,539
	62	X	N201-11	4	474		971M-10	17	2,813
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19	2,803		N204-11	4	392		971R-42		1,386
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20	3,505		N206-11	6	519		971T-10	11	1,843
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	20	X	N209-11	4	270		971X-10	18	2,415
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2	233	N301-11	6	655	N106-11	4	255
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2	207	N308-11	6	648	N137-11	3	294
2	225	N331-11	3	377	N138-11	2	135
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2	189	N341-11	2	172	N204-11	4	392
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2	175	N401-11	4	395	N209-11	4	270
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1	116	N432-11	2	161	N238-11	2	186
2	191	N433-11	3	218	N239-11	1	101
2	168	N434-11	2	243	N240-11	2	221
6	655	N435-11	1	85	N241-11	2	156
6	751	N436-11	1	82	N242-11	2	179
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2	176	N732-11	2	164	N503-11	6	577
3	276	N733-11	2	185	N504-11	4	282
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2	183	N736-11	2	155	N507-11	6	644
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7	625	N839-11	3	221	N636-11	3	296
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N841-11	2	142
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N843-11	2	171
2100-41		260
6013-21		6
605A-10	2	291

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SETEMBRO					OUTUBRO				
COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA
X	1012-10	8	1,900	X	1012-10	8	1,919	X	1012-10
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	1016-10	15	3,423		1016-10	16	3,360		1016-10
	1017-10	20	4,521		1017-10	19	4,236		1017-10
	1018-10	9	2,151		1018-10	9	2,087		1018-10
	1019-10	4	970		1019-10	4	996		1019-10
	1020-10	11	3,100		1020-10	11	2,889		1020-10
	1021-10	4	948		1021-10	4	949		1021-10
	1024-10	16	2,764		1024-10	15	2,655		1024-10
	1025-10	5	932		1025-10	4	756		1025-10
	1026-10	3	622		1026-10	3	525		1026-10
	1034-10	7	1,182		1034-10	7	1,149		1034-10
	1036-10	16	2,895		1036-10	16	2,796		1036-10
	106A-10	16	2,844		106A-10	16	2,874		106A-10
	107T-10	18	3,337		107T-10	18	3,337		107T-10
	1156-10	15	3,103		1156-10	15	3,085		1156-10
	1177-10	12	2,842		1177-10	12	2,887		1177-10
	1177-31		229		1177-31		228		1177-31
	1178-10	27	4,892		1178-10	27	4,946		1178-10
	1178-31		3,794		1178-31		3,794		1178-31
	1178-32		126		1178-32		126		1178-32
	1178-33		154		1178-33		154		1178-33
	1178-42		43		1178-42		43		1178-42
	118C-10	20	3,661		118C-10	20	3,697		118C-10
	118Y-10	16	3,301		118Y-10	16	3,382		118Y-10
	119C-10	12	2,586		119C-10	12	2,641		119C-10
	119L-1		80		119L-1		80		119L-1
	119L-10	3	1,160		119L-10	3	1,159		119L-10
	1206-10	9	2,011		1206-10	10	2,036		1206-10
	121G-10	9	2,128		121G-10	9	2,127		121G-10
	128Y-10	14	3,212		128Y-10	15	3,272		128Y-10
	129F-10	11	2,141		129F-10	11	2,134		129F-10
	129F-41	4	306		129F-41	4	306		129F-41
	139A-10	5	963		139A-10	5	990		139A-10
	148L-10	20	3,722		148L-10	20	3,819		148L-10
	148P-10	16	3,536		148P-10	16	3,377		148P-10
	1701-10	14	2,150		1701-10	13	2,133		1701-10
	1701-21		963		1701-21		974		1701-21
	1701-22		286		1701-22		286		1701-22
	1702-10	19	3,829		1702-10	20	3,930		1702-10
	1703-10	7	1,618		1703-10	7	1,641		1703-10
	1705-10	17	3,328		1705-10	17	3,328		1705-10
1705-51		67	1705-51		51	1705-51			
1709-10	14	2,426	1709-10	14	2,477	1709-10			
1709-21		60	1709-21		43	1709-21			
1720-10	28	4,632	1720-10	28	4,498	1720-10			
1720-21		1,032	1720-21		1,065	1720-21			
1721-10	12	2,449	1721-10	12	2,495	1721-10			
1722-10	24	4,363	1722-10	26	4,444	1722-10			
1726-10	15	2,789	1726-10	15	2,855	1726-10			
172J-10	20	4,871	172J-10	20	4,966	172J-10			
172K-10	17	3,566	172K-10	19	3,647	172K-10			
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	172R-10	26	5,148		172R-10	25	5,301		172R-10
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	172Y-10	13	2,902		172Y-10	12	2,829		172Y-10
	1730-10	6	1,128		1730-10	6	1,181		1730-10
	1732-10	12	2,497		1732-10	12	2,543		1732-10
	1738-10	8	1,808		1738-10	8	1,809		1738-10
	1741-10	9	1,479		1741-10	10	1,504		1741-10
	1742-10	10	1,623		1742-10	10	1,590		1742-10
	1743-10	12	2,046		1743-10	12	2,071		1743-10
	1744-10	9	1,401		1744-10	9	1,434		1744-10
	1745-10	8	1,552		1745-10	8	1,572		1745-10
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	1756-10	9	1,461		1756-10	9	1,485		1756-10
	1757-10	6	1,010		1757-10	6	984		1757-10
	1758-10	9	1,825		1758-10	9	1,748		1758-10
	1759-10	10	1,670		1759-10	10	1,678		1759-10
	175P-10	19	3,488		175P-10	19	3,553		175P-10
	175T-10	20	5,464		175T-10	21	5,604		175T-10
	1760-10	7	1,535		1760-10	7	1,551		1760-10
	1764-10	11	2,439		1764-10	11	2,485		1764-10
	1765-10	6	1,296		1765-10	6	1,317		1765-10
	1767-10	8	1,487		1767-10	9	1,520		1767-10
	1771-10	10	1,800		1771-10	10	1,806		1771-10
	1772-10	11	2,111		1772-10	12	2,166		1772-10
	1773-10	8	1,704		1773-10	9	1,739		1773-10
	1775-10	5	949		1775-10	5	960		1775-10
	1778-10	5	1,310		1778-10	5	1,329		1778-10
	177H-10	14	3,226		177H-10	15	3,324		177H-10
	177H-21	7	1,987		177H-21	7	1,949		177Y-10
	177Y-10	10	1,584		177Y-10	10	1,628		1780-10
	1780-10	9	1,500		1780-10	9	1,535		1782-10
	1782-10	9	1,780		1782-10	9	1,807		1783-10
X	1783-10	10	2,274		1783-10	10	2,308		1783-22
	1783-22	37		X	1783-22	37		X	1785-10
	1785-10	5	866		1785-10	4	843		1786-10
	1786-10	11	2,302		1786-10	11	2,278		1787-10
	1787-10	6	1,380		1787-10	6	1,374		1788-10
X	1788-10	11	1,851		1788-10	12	1,878		1788-51
	1788-51	102		X	1788-51	102		X	178A-10
	178A-10	12	2,258		178A-10	12	2,280		178L-10
	178L-10	17	3,447		178L-10	18	3,527		178T-10
	178T-10	17	3,862		178T-10	17	3,937		178Y-10
X	178Y-10	12	1,671		178Y-10	13	1,664		178Y-21
	178Y-21	243		X	178Y-21	221		X	179X-10
	179A-10	18	352		179X-10	17	4,006		1896-10
	179X-10	18	4,037		1896-10	11	2,777		189L-10
	1896-10	10	2,729		189L-10	9	1,456		199D-10
	189L-10	9	1,497		199D-10	14	2,624		2002-10
	199D-10	14	2,570		2002-10	8	990		2004-10
	2002-10	8	972		2004-10	11	1,517		2005-10
	2004-10	11	1,449		2005-10	7	1,430		2006-10
	2005-10	7	1,399		2006-10	17	3,215		2007-10
	2006-10	17	3,150		2007-10	12	2,316		2008-10
	2007-10	12	2,234		2008-10	10	1,483		2009-10
	2008-10	10	1,457		2009-10	11	2,253		2010-10
X	2009-10	11	2,196		2010-10	11	2,395		2010-21
	2010-10	11	2,356		2010-21	32		X	2011-10

	2010-21	32	X		2011-10	13	2,261		2012-10
	2011-10	13			2012-10	4	1,028		2013-10
	2012-10	4			2013-10	17	3,708		2014-10
	2013-10	19			2014-10	21	4,317		2016-10
	2014-10	21			2016-10	10	1,661		2017-10
	2016-10	10			2017-10	7	1,188		2018-10
	2017-10	7			2018-10	7	1,016		2019-10
	2018-10	7			2019-10	9	1,470		2020-10
	2019-10	9			2020-10	4	690		2021-10
	2020-10	4			2021-10	10	1,365		2023-10
	2021-10	10			2023-10	10	2,036		2023-41
	2023-10	10			2023-41		206	X	2024-10
	2023-41	206	X		2024-10	2	573		2025-10
	2024-10	2			2025-10	13	2,396		2026-10
	2025-10	13			2026-10	4	895		2028-10
	2026-10	4			2028-10	5	1,289		2029-10
	2028-10	5			2029-10	8	1,420		2030-10
	2029-10	8			2030-10	3	603		2031-10
	2030-10	3			2031-10	10	2,542		2032-10
	2031-10	9			2032-10	9	1,628		2033-10
	2032-10	10			2033-10	5	1,425		2058-10
	2033-10	5			2058-10	8	1,777		2059-10
	2058-10	8			2059-10	13	3,357		2060-10
	2059-10	12			2060-10	3	866		2076-10
	2060-10	3			2076-10	11	3,403		2079-10
	2076-10	11			2079-10	4	990		2080-10
	2079-10	4			2080-10	15	4,067		2088-10
	2080-10	14			2088-10	6	1,655		208M-10
	2088-10	6			208M-10	14	2,582		208V-10
	208M-10	13			208V-10	16	3,844		209P-1
	208V-10	16			209P-1	7	1,449		209P-10
	209P-1	7			209P-10	19	3,993		2100-10
X	209P-10	18			2100-10	34	5,354		2100-41
	2100-10	34			2100-21	9	2,067		2101-10
	2100-21	9			2100-41		255	X	2101-41
	2100-41	258	X		2101-10	4	452		2104-10
	2101-10	4			2101-41		236	X	2105-10
	2101-41	236	X		2104-10	7	895		211L-10
	2104-10	7			2105-10	11	2,069		211V-10
	2105-10	11			211L-10	7	1,547		2123-10
	211L-10	7			211V-10	4	1,472		2127-10
	211V-10	4			2123-10	12	2,004		213E-10
	2123-10	13			2127-10	12	2,588		2161-10
	2127-10	12			213E-10	5	1,546		2175-10
	213E-10	5			2161-10	10	2,296		2182-10
	2161-10	10			2175-10	7	1,747		2201-10
	2175-10	7			2182-10	14	2,726		2202-10
X	2182-10	14			2201-10	5	683		2203-10
	2201-10	6			2202-10	35	6,607		2290-10
	2202-10	35			2203-10	8	1,480		2290-21
	2203-10	8			2290-10	44	7,931		233A-10
	2290-10	43			2290-21		166	X	233C-10
	2290-21	166	X		233A-10	8	2,222		2363-10
	233A-10	9			233C-10	9	2,389		2435-10
	233C-10	9			2363-10	11	2,225		2451-10
	2363-10	10			2435-10	5	1,163		2522-10
	2435-10	5			2451-10	4	850		2523-10
	2451-10	4			2460-10	3	653		253F-10

	2460-10	3	686		2463-10	3	715		2551-10
	2463-10	3	710		2522-10	4	1,041		2552-10
X	2522-10	5	1,049		2523-10	5	1,252		2552-41
	2523-10	5	1,239		253F-10	8	2,545		2582-10
X	253F-10	8	2,582		2551-10	9	2,272		2582-21
	2551-10	9	2,320		2552-10	21	4,957		2583-10
	2552-10	20	4,859		2552-41		335	X	2590-10
	2552-41		335	X	2582-10	16	4,235		2626-10
	2582-10	16	4,172		2582-21		101	X	263C-10
	2582-21		101	X	2583-10	6	1,810		263J-10
	2583-10	6	1,785		2590-10	15	4,104		2666-10
X	2590-10	14	4,054		2626-10	21	5,332		2666-21
	2626-10	21	5,239		263C-10	9	2,499		2678-10
X	263C-10	9	2,472		263J-10	15	3,878		2678-41
	263J-10	15	3,772		2666-10	20	4,794		2702-10
X	2666-10	19	4,679		2666-21		127	X	2702-21
	2666-21		127	X	2678-10	23	5,538		2703-10
X	2678-10	22	5,445		2678-41		315	X	2703-21
X	2678-41		315	X	2702-10	13	2,501		2703-22
	2702-10	13	2,460		2702-21		154	X	2704-10
	2702-21		166	X	2703-10	23	3,848		2705-10
	2703-10	23	3,762		2703-21		134	X	2707-10
X	2703-21		134	X	2703-22		113	X	2707-31
	2703-22		113	X	2704-10	14	2,922		2708-10
	2704-10	14	2,873		2705-10	10	2,291		2709-10
X	2705-10	10	2,301		2707-10	24	4,397		2709-31
	2707-10	24	4,277		2707-31		109	X	2710-10
X	2707-31		109	X	2708-10	14	2,974		2710-31
	2708-10	14	2,941		2709-10	9	1,147		2711-10
	2709-10	9	1,126		2709-31		905	X	2712-10
	2709-31		884	X	2710-10	8	1,537		2713-10
	2710-10	8	1,509		2710-31		544	X	2714-10
	2710-31		544	X	2711-10	6	1,182		2715-10
	2711-10	6	1,153		2712-10	7	1,885		2716-10
	2712-10	8	1,857		2713-10	1	290		2717-10
	2713-10	1	292		2714-10	10	2,196		2718-10
	2714-10	10	2,159		2715-10	9	1,940		2719-10
	2715-10	9	1,894		2716-10	7	1,695		271A-10
X	2716-10	7	1,664		2717-10	8	1,741		271A-51
	2717-10	8	1,696		2718-10	14	3,754		271C-10
	2718-10	14	3,676		2719-10	20	4,096		271F-10
	2719-10	20	4,015		271A-10	20	2,913		271M-10
	271A-10	20	2,833		271A-51		2,521	X	271P-10
	271A-51		2,467	X	271C-10	7	1,680		2720-10
X	271C-10	7	1,674		271F-10	9	1,393		2720-31
	271F-10	9	1,371		271M-10	11	2,504		2721-10
	271M-10	11	2,448		271P-10	9	2,046		2722-10
X	271P-10	9	2,004		2720-10	18	3,438		2722-31
	2720-10	18	3,387		2720-31		885	X	2723-10
	2720-31		885	X	2721-10	17	4,567		2724-10
	2721-10	17	4,513		2722-10	24	3,753		2725-10
	2722-10	23	3,690		2722-31		2,100	X	2726-10
	2722-31		2,040	X	2723-10	11	2,977		2727-10
	2723-10	11	2,948		2724-10	8	1,219		2728-10
	2724-10	8	1,201		2725-10	9	2,377		272N-10
	2725-10	9	2,347		2726-10	15	3,066		2730-10
	2726-10	14	2,987		2727-10	11	2,024		2731-10
	2727-10	10	2,017		2728-10	21	3,720		2732-10

	2728-10	21	3,665		272N-10	5	1,452		2733-10
	272N-10	5	1,459		2730-10	15	2,508		2734-10
	2730-10	15	2,455		2731-10	12	2,775		2735-10
X	2731-10	11	2,701		2732-10	6	1,398		2735-21
	2732-10	6	1,371		2733-10	10	2,115		273D-10
	2733-10	10	2,087		2734-10	15	3,053		273F-10
	2734-10	15	2,984		2735-10	13	2,765		273G-10
X	2735-10	13	2,631		2735-21	942		X	273G-21
	2735-21	915		X	273D-10	10	2,763		273J-10
	273D-10	10	2,716		273F-10	4	1,082		273L-10
	273F-10	4	1,082		273G-10	16	4,015		273N-10
X	273G-10	16	3,899		273G-21	120		X	273N-41
	273G-21	120		X	273J-10	15	4,410		273R-10
X	273J-10	15	4,344		273L-10	9	2,255		273R-42
	273L-10	9	2,207		273N-10	13	3,761		273V-10
	273N-10	13	3,690		273N-41	63		X	273X-10
	273N-41	63		X	273R-10	19	3,699		2740-10
	273R-10	19	3,643		273R-42	331		X	274P-10
	273R-42	331		X	273V-10	6	1,602		2755-10
	273V-10	6	1,601		273X-10	21	5,353		2756-10
	273X-10	20	5,260		2740-10	8	1,851		2762-10
	2740-10	8	1,829		274P-10	8	1,689		2765-10
	274P-10	8	1,683		2755-10	14	3,845		2766-10
X	2755-10	13	3,760		2756-10	9	2,187		2766-41
	2756-10	8	2,141		2762-10	12	3,157		2767-10
	2762-10	12	3,100		2765-10	20	4,633		2769-10
	2765-10	20	4,549		2766-10	19	3,997		2770-10
	2766-10	18	3,893		2766-41	62		X	2772-10
	2766-41	62		X	2767-10	5	1,394		2780-10
	2767-10	5	1,464		2769-10	11	3,353		278A-10
	2769-10	11	3,271		2770-10	12	3,026		297A-10
	2770-10	12	3,059		2772-10	9	2,590		3001-10
	2772-10	8	2,535		2780-10	8	2,176		3002-10
	2780-10	8	2,130		278A-10	9	1,985		3003-10
	278A-10	8	1,990		297A-10	9	1,349		3004-10
	297A-10	8	1,306		3001-10	5	1,422		3006-10
	3001-10	5	1,395		3002-10	12	2,457		3006-21
	3002-10	12	2,430		3003-10	3	846		3008-10
	3003-10	3	828		3004-10	3	875		3009-10
	3004-10	3	855		3006-10	7	1,087		3010-10
	3006-10	7	1,069		3006-21	2		X	3013-10
	3006-21	2		X	3008-10	8	1,241		3015-10
	3008-10	8	1,185		3009-10	3	454		3019-10
	3009-10	3	528		3009-41	2	450		3020-10
	3009-41	2	464		3010-10	4	876		3021-10
	3010-10	4	805		3013-10	2	350		3023-10
	3013-10	2	403		3015-10	2	448		3024-10
	3015-10	2	448		3019-10	3	375		3025-10
	3019-10	3	369		3020-10	9	2,234		3026-10
	3020-10	10	2,473		3021-10	4	904		3027-10
	3021-10	4	888		3023-10	11	2,617		3029-10
	3023-10	11	2,568		3024-10	5	1,027		3031-10
	3024-10	5	1,024		3025-10	7	1,683		3032-10
	3025-10	7	1,644		3026-10	16	3,890		3033-10
	3026-10	15	3,795		3027-10	13	2,968		3046-10
	3027-10	14	3,272		3029-10	19	4,049		3051-10
X	3029-10	19	4,401		3031-10	13	3,212		3053-10
	3031-10	13	3,155		3032-10	4	932		3054-10

X	3032-10	4	926		3033-10	16	4,029		3063-10
	3033-10	16	4,010		3046-10	18	3,730		3063-41
	3046-10	18	3,658		3051-10	6	1,101		3064-10
	3051-10	6	1,080		3053-10	19	4,518		3064-41
	3053-10	19	4,447		3054-10	13	2,887		3069-10
	3054-10	13	3,234		3063-10	12	2,445		307C-10
	3063-10	11	2,392		3063-41		289	X	3098-10
	3063-41		289	X	3064-10	21	4,069		3099-10
	3064-10	20	3,945		3064-41		188	X	3112-10
	3064-41		188	X	3069-10	9	2,481		311C-10
	3069-10	9	2,459		307C-10	10	2,721		312N-10
	307C-10	10	2,656		3098-10	15	3,303		3134-10
	3098-10	14	3,239		3099-10	14	2,612		3139-10
	3099-10	14	2,549		3112-10	16	3,456		3141-10
	3112-10	16	3,398		311C-10	11	2,313		314J-10
	311C-10	11	2,274		312N-10	21	4,994		314V-10
	312N-10	21	4,888		3134-10	17	3,931		3160-10
	3134-10	17	3,875		3139-10	5	1,025		3161-10
	3139-10	5	1,084		3141-10	15	3,229		3206-10
	3141-10	15	3,236		314J-10	14	2,863		3301-10
	314J-10	13	2,823		314V-10	7	1,605		3390-10
	314V-10	7	1,603		3160-10	16	2,422		3414-10
	3160-10	15	2,355		3161-10	12	2,343		342C-10
X	3161-10	12	2,340		3206-10	3	580		342M-10
X	3206-10	3	576		3301-10	12	2,934		342N-10
X	3301-10	11	2,893		3309-10	1	102		3459-10
	3309-10	1	102		331T-10	1	109		3459-21
X	331T-10	1	109		3390-10	18	4,334		3459-23
	3390-10	18	4,279		3414-10	11	2,647		3459-24
	3414-10	11	2,638		342C-10	8	2,064		3462-10
	342C-10	9	2,076		342M-10	35	6,111		3462-41
	342M-10	34	5,971		342N-10	8	1,953		351F-10
	342N-10	8	2,164		3459-10	35	8,650		352A-10
	3459-10	34	8,445		3459-21		408	X	3539-10
	3459-21		408	X	3459-23		334	X	354M-10
X	3459-23		334	X	3459-24		375	X	364A-10
	3459-24		375	X	3462-10	9	2,388		3686-10
	3462-10	9	2,355		3462-41		163	X	3712-10
X	3462-41		163	X	351F-10	13	3,240		3712-51
	351F-10	12	3,196		352A-10	13	3,452		3718-10
	352A-10	13	3,392		3539-10	16	5,629		3721-10
X	3539-10	16	5,375		354M-10	13	3,350		3721-41
	354M-10	13	3,275		364A-10	21	5,131		3722-10
X	364A-10	21	5,091		3686-10	17	4,531		3725-10
	3686-10	17	4,516		3686-21	5	1,905		3725-41
	3686-21	5	1,905		3712-10	18	1,887		3728-10
	3712-10	17	1,843		3712-51		1,416	X	3728-41
	3712-51		1,377	X	3718-10	11	2,311		3729-10
	3718-10	11	2,255		3721-10	28	1,917		372F-10
	3721-10	28	2,032		3721-41		3,480	X	372U-10
	3721-41		3,414	X	3722-10	4	1,681		3731-10
X	3722-10	5	1,664		3725-10	14	1,663		3732-10
X	3725-10	13	1,594		3725-41		1,009	X	3734-10
	3725-41		1,059	X	3728-10	15	2,338		3735-10
	3728-10	16	2,337		3728-41		662	X	3735-21
X	3728-41		592	X	3729-10	22	4,081		3735-41
X	3729-10	22	4,582		372F-10	8	473		3736-10
	372F-10	8	470		372U-10	22	4,391		3737-10

	372U-10	22	4,302		3731-10	11	2,693		3737-21
	3731-10	11	2,636		3732-10	17	3,235		3737-31
	3732-10	17	3,440		3734-10	11	2,579		3738-10
	3734-10	11	2,531		3735-10	8	1,199		3739-10
	3735-10	8	1,175		3735-21		171	X	373L-10
	3735-21		171	X	3735-41		259	X	373M-10
	3735-41		255	X	3736-10	15	2,856		373T-10
	3736-10	14	2,790		3737-10	18	3,405		3741-10
X	3737-10	18	3,349		3737-21		56	X	3742-10
	3737-21		56	X	3737-31		466	X	3743-10
	3737-31		453	X	3738-10	17	4,097		3745-10
	3738-10	18	4,055		3739-10	15	3,292		3746-10
	3739-10	15	3,321		373L-10	9	2,318		3746-31
	373L-10	9	2,280		373M-10	5	1,454		3749-10
X	373M-10	5	1,435		373T-10	22	4,648		374M-10
	373T-10	21	4,561		3741-10	13	2,015		374V-10
	3741-10	13	1,965		3742-10	11	2,730		3751-10
	3742-10	11	2,683		3743-10	11	2,161		3754-10
	3743-10	11	2,144		3745-10	12	2,799		3756-10
	3745-10	12	2,711		3746-10	14	2,137		3761-10
	3746-10	14	2,102		3746-31		273	X	3762-10
	3746-31		273	X	3749-10	8	2,106		3763-10
	3749-10	8	2,071		374M-10	8	2,554		3766-10
	374M-10	8	2,513		374V-10	11	2,230		3768-10
	374V-10	10	2,177		3751-10	17	3,580		3773-10
	3751-10	16	3,551		3754-10	17	4,424		3778-10
	3754-10	17	4,403		3756-10	13	2,883		3785-10
	3756-10	13	2,850		3761-10	16	4,393		3787-10
	3761-10	16	4,691		3762-10	16	3,700		3789-10
	3762-10	16	3,367		3763-10	31	5,893		3791-10
	3763-10	30	5,731		3766-10	16	2,972		3795-10
	3766-10	16	3,146		3768-10	8	1,942		3796-10
	3768-10	8	1,936		3773-10	16	3,952		3901-10
	3773-10	16	4,361		3778-10	16	3,329		3902-10
	3778-10	16	3,288		3785-10	15	3,623		3903-10
	3785-10	16	4,593		3787-10	16	3,897		390E-10
	3787-10	16	4,188		3789-10	23	5,617		390E-41
	3789-10	23	5,618		3791-10	11	2,322		390E-42
	3791-10	11	2,298		3795-10	10	2,667		4001-10
	3795-10	10	2,641		3796-10	9	2,095		4002-10
X	3796-10	9	2,101		3901-10	4	912		4003-10
	3901-10	4	904		3902-10	9	2,385		4004-10
	3902-10	9	2,335		3903-10	4	1,107		4005-10
	3903-10	4	1,108		390E-10	10	1,647		4006-10
	390E-10	10	1,613		390E-41		7	X	4006-21
	390E-41		7	X	390E-42		2	X	4007-10
	390E-42		2	X	4001-10	7	1,847		4008-10
	4001-10	7	1,863		4002-10	12	3,119		4008-21
	4002-10	12	3,070		4003-10	8	1,887		4010-10
	4003-10	8	1,880		4004-10	6	1,056		4011-10
	4004-10	6	1,031		4005-10	6	921		4012-10
	4005-10	6	899		4006-10	6	715		4013-10
	4006-10	6	699		4006-21		98	X	4014-10
	4006-21		98	X	4007-10	12	2,870		4015-10
	4007-10	12	2,827		4008-10	7	1,863		4016-10
X	4008-10	7	1,844		4008-21		176	X	4017-10
	4008-21		176	X	4010-10	5	1,062		4018-10
	4010-10	5	1,060		4011-10	10	1,762		4019-10

	4011-10	9	1,728		4012-10	10	1,824		4020-10
	4012-10	10	1,781		4013-10	9	1,536		4021-10
	4013-10	9	1,502		4014-10	9	1,760		4024-10
	4014-10	9	1,754		4015-10	4	678		4025-10
	4015-10	4	677		4016-10	4	732		4027-10
	4016-10	4	730		4017-10	10	1,934		4027-41
	4017-10	9	1,892		4018-10	18	3,627		4028-10
	4018-10	18	3,519		4019-10	2	319		4029-10
	4019-10	2	314		4020-10	5	1,134		4030-10
	4020-10	5	1,124		4021-10	4	699		4031-10
	4021-10	4	696		4024-10	8	1,651		4032-10
	4024-10	8	1,612		4025-10	14	3,240		4033-10
	4025-10	14	3,168		4027-10	19	3,199		403A-10
	4027-10	19	3,147		4027-41		630	X	4051-10
	4027-41		618	X	4028-10	7	1,479		4052-10
	4028-10	7	1,510		4029-10	23	5,066		4053-10
	4029-10	23	5,094		4030-10	13	2,939		4055-10
	4030-10	13	3,001		4031-10	15	3,493		4056-10
	4031-10	15	3,521		4032-10	8	1,702		407A-10
	4032-10	8	1,768		4033-10	15	3,134		407E-10
	4033-10	15	3,087		403A-10	12	2,736		407F-10
X	403A-10	11	2,706		4051-10	10	1,614		407G-10
	4051-10	10	1,582		4052-10	10	2,518		407H-10
	4052-10	10	2,486		4053-10	7	1,384		407I-10
	4053-10	7	1,347		4055-10	4	455		407J-10
	4055-10	4	465		4056-10	8	1,322		407K-10
	4056-10	8	1,311		407A-10	14	2,580		407L-10
	407A-10	14	2,575		407A-21	5	1,433		407M-10
	407A-21	5	1,433		407E-10	16	5,178		407N-10
	407E-10	16	5,039		407F-10	12	2,740		407N-21
	407F-10	12	2,692		407G-10	27	7,426		407P-10
	407G-10	27	7,311		407H-10	17	4,114		407R-10
	407H-10	16	4,044		407I-10	8	2,132		407T-10
	407I-10	8	2,128		407I-21	4	1,212		407W-10
	407I-21	4	1,212		407J-10	28	6,471		407Y-10
	407J-10	27	6,304		407K-10	11	2,864		4085-10
X	407K-10	12	2,856		407L-10	23	5,661		4086-10
	407L-10	23	5,552		407M-10	3	647		408A-10
	407M-10	3	647		407N-10	24	6,146		4092-10
	407N-10	25	6,213		407N-21		63	X	4093-10
	407N-21		63	X	407P-10	19	5,855		4111-10
	407P-10	18	5,704		407R-10	9	1,642		4112-10
	407R-10	9	1,612		407T-10	8	1,576		4113-10
	407T-10	9	1,547		407W-10	8	1,725		4114-10
	407W-10	8	1,699		407Y-10	7	1,732		4114-31
	407Y-10	7	1,732		4085-10	10	1,691		4115-10
	4085-10	9	1,661		4086-10	3	596		414P-10
X	4086-10	3	585		408A-10	9	1,405		4210-10
	408A-10	10	1,444		4092-10	4	898		4221-10
	4092-10	4	881		4093-10	11	1,499		4222-10
	4093-10	10	1,477		4111-10	4	838		425E-10
	4111-10	4	854		4112-10	7	930		4284-10
	4112-10	7	930		4113-10	23	3,283		4286-10
	4113-10	23	3,218		4114-10	5	908		4288-10
	4114-10	5	901		4114-31		174	X	4310-10
	4114-31		173	X	4115-10	6	1,475		4310-21
	4115-10	6	1,475		414P-10	13	2,559		4311-10
	414P-10	13	2,584		4210-10	17	4,824		4312-10

	4210-10	17	4,747		4221-10	6	1,634		4313-10
	4221-10	6	1,618		4222-10	8	2,011		4314-10
	4222-10	8	2,010		425E-10	3	689		4315-10
	425E-10	3	695		4284-10	3	752		4491-10
	4284-10	3	747		4286-10	4	952		4706-10
	4286-10	4	954		4288-10	8	2,203		4708-10
X	4288-10	8	2,182		4310-10	37	10,112		4709-10
	4310-10	36	9,794		4310-21		206	X	4716-10
	4310-21		206	X	4311-10	15	4,781		4717-10
	4311-10	14	4,710		4312-10	17	4,307		4718-10
X	4312-10	17	4,288		4312-21	5	1,804		4721-10
	4312-21	5	1,804		4313-10	26	7,816		4724-10
X	4313-10	25	7,337		4314-10	18	4,509		4725-10
	4314-10	18	4,495		4314-21	5	2,000		4726-10
	4314-21	5	2,000		4315-10	12	2,757		4726-31
	4315-10	12	2,774		4491-10	6	1,650		4727-10
	4491-10	6	1,645		4706-10	6	1,488		4729-10
X	4706-10	6	1,528		4708-10	5	1,015		4732-10
	4708-10	5	1,003		4709-10	8	1,620		4732-31
	4709-10	8	1,607		4716-10	12	2,362		4734-10
X	4716-10	11	2,303		4717-10	3	683		4734-21
	4717-10	3	686		4718-10	4	1,031		4735-10
	4718-10	4	1,030		4721-10	4	713		4742-10
	4721-10	4	716		4724-10	4	856		475M-10
	4724-10	4	836		4725-10	5	1,170		475R-10
	4725-10	5	1,159		4726-10	11	1,531		475R-21
	4726-10	11	1,513		4726-31		22	X	476A-10
	4726-31		22	X	4727-10	5	1,139		476G-10
	4727-10	5	1,125		4729-10	10	2,368		476G-41
	4729-10	10	2,415		4732-10	19	1,102		476L-10
X	4732-10	18	1,101		4732-31		2,857	X	477A-10
	4732-31		2,787	X	4734-10	19	3,282		477P-10
	4734-10	19	3,302		4734-21		36	X	477U-10
X	4734-21		36	X	4735-10	3	484		478P-10
	4735-10	3	470		4742-10	6	1,522		5010-10
	4742-10	6	1,487		475M-10	5	1,197		5011-10
	475M-10	5	1,194		475R-10	17	3,410		5012-10
	475R-10	16	3,340		475R-21		83	X	5013-10
X	475R-21		83	X	476A-10	12	2,922		5013-31
	476A-10	11	2,889		476G-10	29	4,118		5015-10
	476G-10	28	4,052		476G-41		2,313	X	5018-10
	476G-41		2,262	X	476L-10	2	256		5018-31
	476L-10	2	250		477A-10	17	3,554		5020-10
	477A-10	16	3,486		477P-10	21	5,781		5021-10
X	477P-10	21	5,646		477U-10	5	913		5022-10
X	477U-10	5	911		478P-10	12	3,059		5024-10
	478P-10	12	3,053		5010-10	15	2,611		5024-31
	5010-10	15	2,562		5011-10	16	2,942		5025-10
X	5011-10	16	2,875		5012-10	20	3,841		5026-10
	5012-10	20	3,758		5013-10	28	4,413		5028-10
	5013-10	26	3,750		5013-31		1,273	X	5029-10
	5013-31		1,273	X	5015-10	13	1,992		502J-10
X	5015-10	13	1,956		5018-10	18	2,277		502J-21
	5018-10	18	2,239		5018-31		1,529	X	502J-22
	5018-31		1,506	X	5020-10	6	708		5030-10
	5020-10	6	740		5021-10	5	942		5031-10
	5021-10	4	922		5022-10	11	1,181		5031-21
	5022-10	11	1,149		5024-10	20	1,771		5032-10

	5024-10	20	1,744		5024-31		1,726	X	5033-10
	5024-31		1,677	X	5025-10	7	1,347		5034-10
	5025-10	7	1,319		5026-10	3	779		5034-31
	5026-10	3	751		5028-10	6	1,648		5035-10
	5028-10	6	1,645		5029-10	10	1,507		5036-10
X	5029-10	9	1,461		502J-10	19	3,819		5038-10
	502J-10	17	3,265		502J-21		160	X	507T-10
	502J-21		145	X	502J-22		272	X	508L-10
X	502J-22		272	X	502J-23	4	1,555		5091-10
X	502J-23	4	1,555		5030-10	5	1,148		509J-10
	5030-10	5	1,131		5031-10	24	3,756		509M-10
	5031-10	24	3,686		5031-21		218	X	5100-10
	5031-21		218	X	5032-10	12	1,928		5103-10
	5032-10	11	1,885		5033-10	5	834		5103-21
X	5033-10	5	832		5034-10	14	1,746		5105-10
X	5034-10	14	1,723		5034-31		1,222	X	5106-10
X	5034-31		1,184	X	5035-10	9	1,676		5106-21
X	5035-10	9	1,639		5036-10	5	1,254		5106-31
X	5036-10	5	1,295		5038-10	8	1,706		5107-10
	5038-10	8	1,754		507T-10	18	3,831		5108-10
	507T-10	18	3,885		508L-10	8	1,408		5109-10
X	508L-10	8	1,380		5091-10	9	2,113		5110-10
	5091-10	9	2,132		509J-10	11	2,547		5110-21
	509J-10	11	2,569		509M-10	11	2,825		5110-22
	509M-10	11	2,763		5100-10	8	1,119		5110-23
	5100-10	8	1,119		5103-10	9	1,433		5110-24
	5103-10	8	1,414		5103-21		290	X	5110-25
X	5103-21		290	X	5105-10	13	4,524		5110-41
	5105-10	12	4,444		5106-10	38	2,472		5111-10
	5106-10	35	2,450		5106-21		4,102	X	5119-10
	5106-21		3,713	X	5106-31		1,704	X	5119-22
	5106-31		1,704	X	5107-10	11	1,858		5119-23
	5107-10	10	1,843		5108-10	15	3,476		5123-10
X	5108-10	15	3,438		5109-10	4	1,166		5127-10
	5109-10	4	1,164		5110-10	46	6,750		5128-10
	5110-10	45	6,659		5110-21		193	X	5129-10
X	5110-21		202	X	5110-22		57	X	5129-41
	5110-22		57	X	5110-23		171	X	5131-10
X	5110-23		185	X	5110-24		178	X	513C-10
X	5110-24		178	X	5110-25		27	X	513C-31
	5110-25		27	X	5110-41		1,300	X	513L-10
	5110-41		1,300	X	5111-10	18	3,041		5141-10
X	5111-10	18	3,014		5119-10	21	3,968		5142-10
X	5119-10	20	3,915		5119-22		300	X	5143-10
	5119-22		300	X	5119-23	1	164		5143-31
	5119-23	1	164		5123-10	20	3,298		5144-10
	5123-10	20	3,226		5127-10	11	2,134		5145-10
	5127-10	11	2,090		5128-10	17	3,368		5145-41
	5128-10	17	3,310		5129-10	23	3,668		514T-10
	5129-10	23	3,585		5129-41		1,462	X	514T-21
	5129-41		1,495	X	5131-10	10	2,209		514T-22
	5131-10	10	2,199		513C-10	17	2,146		5154-10
	513C-10	16	2,125		513C-31		2,123	X	5164-10
	513C-31		2,099	X	513L-10	7	1,582		5164-21
	513L-10	7	1,567		5141-10	9	2,236		5164-41
	5141-10	9	2,194		5142-10	14	3,517		516N-10
	5142-10	14	3,512		5143-10	7	2,337		5175-10
	5143-10	7	2,304		5143-31		19	X	5178-10

X	5143-31		19	X	5144-10	12	2,377		517J-10
X	5144-10	11	2,348		5145-10	12	2,185		5185-10
	5145-10	11	2,173		5145-41		585	X	5194-10
X	5145-41		585	X	514T-10	21	4,690		519M-10
X	514T-10	21	4,747		514T-21		53	X	524L-10
X	514T-21		53	X	514T-22		85	X	524M-10
X	514T-22		85	X	5154-10	16	3,442		527R-10
	5154-10	16	3,388		5164-10	19	2,012		5290-10
X	5164-10	19	1,988		5164-21		1,460	X	5300-10
X	5164-21		1,434	X	5164-41		719	X	5317-10
	5164-41		704	X	516N-10	19	4,413		5318-10
X	516N-10	18	4,262		5175-10	25	5,492		5318-21
X	5175-10	24	5,364		5178-10	14	3,032		5362-10
	5178-10	14	3,036		517J-10	14	2,651		5362-21
X	517J-10	14	2,609		5185-10	14	3,164		5362-22
	5185-10	14	3,168		5194-10	9	2,436		5362-23
X	5194-10	9	2,436		5194-21	4	1,494		5362-41
X	5194-21	4	1,478		519M-10	9	2,338		5370-10
	519M-10	9	2,374		524L-10	6	1,375		5370-21
X	524L-10	7	1,368		524M-10	20	3,933		5370-22
	524M-10	20	4,010		527R-10	13	2,425		5391-10
	527R-10	13	2,374		5290-10	17	3,231		5391-21
	5290-10	17	3,169		5300-10	21	4,142		5391-22
	5300-10	21	4,074		5317-10	12	3,494		546A-10
X	5317-10	12	3,485		5318-10	19	4,704		546A-31
	5318-10	18	4,617		5318-21		109	X	546J-10
X	5318-21		109	X	5362-10	32	5,547		546J-31
X	5318-22		112	X	5362-21		151	X	546J-41
	5362-10	30	5,410		5362-22		125	X	546L-10
X	5362-21		151	X	5362-23		3,565	X	546L-41
	5362-22		140	X	5362-41		298	X	546T-10
	5362-23		3,438	X	5370-10	24	6,114		5611-10
	5362-41		298	X	5370-21		826	X	5614-10
	5370-10	24	6,069		5370-22		19	X	5630-10
	5370-21		743	X	5391-10	22	5,317		5630-21
	5370-22		19	X	5391-21		214	X	5632-10
X	5391-10	21	5,220		5391-22		56	X	5632-21
X	5391-21		214	X	546A-10	23	1,937		5632-51
	5391-22		56	X	546A-31		2,062	X	5652-10
	546A-10	23	1,905		546J-10	19	1,978		5652-21
	546A-31		2,030	X	546J-31		1,600	X	5701-10
	546J-10	18	1,943		546J-41		7	X	5702-10
	546J-31		1,597	X	546L-10	14	3,126		5705-10
	546J-41		7	X	546L-41		7	X	573A-10
	546L-10	10	2,282		546T-10	26	4,159		573H-10
X	546L-41		7	X	5611-10	10	3,017		573T-10
	546T-10	25	4,068		5614-10	11	3,128		573T-21
X	5611-10	10	3,025		5614-21	6	2,162		573T-31
	5614-10	11	3,212		5630-10	28	6,170		574A-10
	5614-21	7	2,267		5630-21		265	X	574C-10
	5630-10	27	6,023		5632-10	16	3,708		574J-10
	5630-21		265	X	5632-21		77	X	574R-10
	5632-10	16	3,701		5632-51		87	X	574W-10
	5632-21		77	X	5652-10	13	3,661		5752-10
	5632-51		87	X	5652-21		70	X	5757-10
	5652-10	13	3,661		5652-22	6	2,019		5757-51
	5652-21		70	X	5701-10	13	2,418		5759-10
	5652-22	6	2,009		5702-10	13	1,614		5759-31

	5701-10	13	2,354		5705-10	4	1,014		575A-10
	5702-10	13	1,586		573A-10	17	3,820		575C-10
	5705-10	4	1,000		573H-10	22	5,086		576C-10
	573A-10	17	3,733		573T-10	20	4,357		576M-10
X	573H-10	22	5,049		573T-21		19	X	577T-10
	573T-10	20	4,378		573T-31		360	X	5791-10
	573T-21		19	X	574A-10	17	3,137		6000-10
X	573T-31		362	X	574A-21	5	1,004		6001-10
	574A-10	16	2,842		574C-10	9	2,257		6002-10
	574A-21	6	1,018		574J-10	21	5,040		6003-10
	574C-10	9	2,198		574R-10	18	4,039		6006-10
	574J-10	20	4,952		574W-10	16	3,851		6007-10
X	574R-10	17	3,906		5752-10	19	3,012		6008-10
	574W-10	15	3,816		5757-10	29	2,270		6008-21
	5752-10	18	2,926		5757-51		2,466	X	6008-41
	5757-10	29	2,222		5759-10	18	1,732		6010-10
X	5757-51		2,408	X	5759-31		1,800	X	6012-10
	5759-10	21	1,792		575A-10	10	2,157		6012-31
	5759-31		1,853	X	575C-10	5	1,118		6013-10
	575A-10	10	2,104		576C-10	15	2,961		6013-21
X	575C-10	5	1,115		576M-10	15	3,152		6014-10
	576C-10	13	2,600		577T-10	11	2,296		6015-10
	576J-10	7	1,729		5791-10	17	3,593		6016-10
	576M-10	14	3,106		5791-21	6	1,528		6016-41
	577T-10	11	2,377		6000-10	24	7,277		6017-10
	5791-10	17	3,593		6001-10	6	1,207		6019-10
	5791-21	6	1,528		6002-10	4	716		6020-10
X	6000-10	23	7,089		6003-10	10	1,728		6020-51
	6001-10	6	1,202		6006-10	14	2,707		6021-10
	6002-10	4	716		6007-10	11	2,514		6022-10
	6003-10	9	1,695		6008-10	13	2,446		6026-10
	6006-10	14	2,647		6008-21		14	X	6026-31
X	6007-10	11	2,475		6008-41		27	X	6027-10
	6008-10	14	2,594		6010-10	18	3,369		6028-10
X	6008-21		14	X	6012-10	11	2,038		6030-10
	6008-41		27	X	6012-31		554	X	6031-10
X	6010-10	18	3,324		6013-10	10	2,242		6034-10
	6012-10	11	2,010		6013-21		6	X	6035-10
	6012-31		554	X	6014-10	14	3,414		6035-21
	6013-10	10	2,205		6015-10	15	3,710		6036-10
X	6013-21		6	X	6016-10	18	1,517		6037-10
	6014-10	13	3,349		6016-41		1,281	X	6038-10
	6015-10	15	3,708		6017-10	14	2,857		6039-10
	6016-10	18	1,485		6019-10	3	364		6039-21
	6016-41		1,251	X	6020-10	1	85		6041-10
	6017-10	14	2,806		6020-51		46	X	6041-21
	6019-10	3	363		6021-10	6	869		6042-10
X	6020-10	1	85		6022-10	8	2,070		6042-21
	6020-51		46	X	6026-10	9	2,373		6043-10
X	6021-10	6	850		6026-31		32	X	6044-10
	6022-10	8	2,034		6027-10	15	2,822		6045-10
	6026-10	9	2,355		6028-10	13	2,661		6045-21
	6026-31		32	X	6030-10	15	3,086		6046-10
X	6027-10	14	2,752		6031-10	9	1,417		6047-10
	6028-10	13	2,607		6034-10	11	1,757		6048-10
	6030-10	15	3,006		6035-10	23	3,798		6049-10
	6031-10	9	1,372		6035-21		2,195	X	6050-10
	6034-10	11	1,725		6036-10	11	2,204		6051-10

	6035-10	23	3,768		6037-10	11	2,128		6051-31
X	6035-21		2,189	X	6038-10	17	3,386		6052-10
	6036-10	11	2,178		6039-10	20	3,239		6052-31
X	6037-10	11	2,095		6039-21		910	X	6053-10
X	6038-10	17	3,329		6041-10	18	3,222		6055-10
X	6039-10	20	3,190		6041-21		216	X	6056-10
	6039-21		886	X	6042-10	15	2,297		6056-41
	6041-10	18	3,161		6042-21		310	X	6057-10
	6041-21		216	X	6042-22	5	860		6058-10
X	6042-10	16	2,296		6043-10	10	1,593		6059-10
X	6042-21		309	X	6044-10	15	3,069		605A-10
X	6042-22	5	860		6045-10	19	3,881		6061-10
	6043-10	10	1,555		6045-21		817	X	6062-10
X	6044-10	15	3,004		6046-10	11	2,037		6062-51
	6045-10	20	3,837		6047-10	11	1,879		6063-10
	6045-21		817	X	6048-10	10	2,287		6063-41
X	6046-10	11	2,021		6049-10	8	1,728		6063-42
	6047-10	11	1,901		6050-10	3	600		6063-43
X	6048-10	10	2,220		6051-10	5	594		6069-10
	6049-10	8	1,709		6051-31		364	X	6071-10
	6050-10	3	590		6052-10	8	1,085		6072-10
X	6051-10	5	591		6052-31		457	X	6072-21
	6051-31		364	X	6053-10	5	1,063		6072-22
	6052-10	8	1,061		6055-10	12	3,234		6072-23
	6052-31		457	X	6056-10	15	2,212		6073-10
	6053-10	5	1,039		6056-41		50	X	6073-21
	6055-10	12	3,166		6057-10	11	1,911		6074-10
	6056-10	15	2,205		6058-10	7	1,045		6075-10
X	6056-41		50	X	6059-10	9	1,894		6075-41
	6057-10	11	1,883		605A-10	2	282		6076-10
X	6058-10	7	1,031		6061-10	10	1,871		6076-41
X	6059-10	9	1,842		6062-10	19	886		6078-10
	605A-10	2	280		6062-51		3,002	X	607A-10
	6061-10	10	1,828		6063-10	27	1,842		607A-21
	6062-10	19	873		6063-41		1,252	X	607C-10
	6062-51		2,932	X	6063-42		962	X	607M-10
X	6063-10	26	1,793		6063-43		362	X	6080-10
	6063-41		1,231	X	6069-10	12	3,043		6083-10
	6063-42		950	X	6071-10	12	2,670		6084-10
	6063-43		356	X	6072-10	18	3,047		6084-21
X	6069-10	12	2,979		6072-21		28	X	6091-10
	6071-10	12	2,613		6072-22		21	X	6091-21
	6072-10	18	2,986		6072-23		133	X	6091-51
	6072-21		28	X	6073-10	8	1,935		6092-10
	6072-22		21	X	6073-21		49	X	6093-10
	6072-23		133	X	6074-10	18	3,667		6099-10
	6073-10	8	1,904		6075-10	7	759		609F-10
	6073-21		49	X	6075-41		19	X	609F-21
X	6074-10	18	3,595		6076-10	15	2,869		609J-10
	6075-10	7	741		6076-41		538	X	6110-10
	6075-41		19	X	6078-10	19	4,083		6115-10
	6076-10	15	2,797		607A-10	15	2,249		6115-41
	6076-41		496	X	607A-21		378	X	6116-10
	6078-10	19	4,042		607C-10	25	5,269		6118-10
	607A-10	15	2,217		607M-10	10	2,257		6120-10
	607A-21		378	X	6080-10	14	3,382		6200-10
X	607C-10	24	5,104		6083-10	8	1,287		6232-10
X	607M-10	10	2,256		6084-10	9	1,802		6250-10

X	6080-10	14	3,322		6084-21		35	X	6258-10
X	6083-10	8	1,255		6091-10	24	7,184		6258-31
	6084-10	9	1,778		6091-21		79	X	6262-10
X	6084-21		35	X	6091-51		143	X	627J-10
	6091-10	21	6,719		6092-10	6	901		6291-10
	6091-21		79	X	6093-10	15	4,283		6338-10
	6091-51		143	X	6099-10	8	2,150		6358-10
	6092-10	6	882		609F-10	16	3,302		637A-10
	6093-10	15	4,212		609F-21		549	X	637A-21
	6099-10	8	2,178		609J-10	2	437		637A-22
	609F-10	16	3,235		609R-10	1	106		637A-25
X	609F-21		581	X	6110-10	19	4,719		637A-26
	609J-10	2	510		6115-10	15	2,289		637G-10
	609R-10	1	106		6115-41		400	X	637G-51
	6110-10	18	4,623		6116-10	9	1,439		637J-10
	6115-10	15	2,248		6118-10	14	2,813		637P-10
X	6115-41		400	X	6120-10	8	1,433		637R-10
X	6116-10	9	1,404		6200-10	25	6,111		637V-10
	6118-10	14	2,789		6232-10	5	790		6400-10
X	6120-10	8	1,410		6250-10	6	1,524		6403-10
	6200-10	24	5,963		6258-10	14	1,913		6412-10
X	6232-10	5	786		6258-31		605	X	6412-21
	6250-10	6	1,648		6262-10	12	2,570		6414-10
	6258-10	13	1,874		6262-21	1	372		6418-10
	6258-31		605	X	627J-10	10	2,020		6422-10
	6262-10	11	2,501		6291-10	12	2,914		6450-10
	6262-21	1	386		6338-10	9	1,937		6450-21
X	627J-10	10	1,968		6358-10	15	3,673		6450-51
	6291-10	12	2,901		637A-10	37	6,402		6451-10
	6338-10	9	1,920		637A-21		320	X	6451-21
	6358-10	14	3,581		637A-22		239	X	6455-10
	637A-10	36	6,143		637A-25		286	X	6455-21
	637A-21		320	X	637A-26		156	X	6475-10
	637A-22		239	X	637G-10	16	3,355		647A-10
X	637A-25		286	X	637G-51		298	X	647P-10
X	637A-26		156	X	637J-10	12	2,553		648P-10
	637G-10	17	3,361		637P-10	15	2,813		648P-21
	637G-51		327	X	637R-10	15	3,393		6500-10
X	637J-10	12	2,553		637V-10	8	1,697		6505-10
	637P-10	15	2,789		6400-10	7	1,384		669A-10
	637R-10	15	3,310		6403-10	10	2,264		6726-10
	637V-10	8	1,665		6412-10	11	1,918		675A-10
	6400-10	6	1,383		6412-21		370	X	675G-10
	6403-10	9	2,265		6414-10	15	3,339		675G-22
	6412-10	11	2,010		6418-10	4	949		675G-41
	6412-21		400	X	6422-10	9	1,982		675I-10
	6414-10	14	3,267		6450-10	26	5,730		675K-10
	6418-10	4	949		6450-21		172	X	675K-23
	6422-10	9	1,982		6450-51		78	X	675L-10
X	6450-10	25	5,625		6451-10	23	5,462		675M-10
	6450-21		172	X	6451-21		182	X	675N-10
	6450-51		78	X	6455-10	10	2,926		675P-10
	6451-10	23	5,341		6455-21		86	X	675R-10
X	6451-21		182	X	6475-10	13	3,149		675X-10
	6455-10	11	3,007		647A-10	15	3,618		677A-10
	6455-21		86	X	647C-10	6	1,502		677V-10
	6475-10	13	3,143		647P-10	16	3,371		677Y-10
	647A-10	15	3,571		648P-10	9	2,135		6801-10

	647C-10	7	1,575		648P-21		48	X	6801-51
X	647P-10	16	3,320		6500-10	15	3,331		6803-10
	648P-10	8	2,163		6505-10	20	4,246		6804-10
	648P-21		48	X	669A-10	20	3,600		6805-10
	6500-10	15	3,307		6726-10	15	2,901		6805-31
X	6505-10	20	4,139		675A-10	13	3,192		6806-10
	669A-10	19	3,554		675G-10	16	3,460		6812-10
	6726-10	15	2,841		675G-22		17	X	6813-10
	675A-10	13	3,181		675G-41		474	X	6815-10
	675G-10	16	3,423		675I-10	11	2,723		6816-10
	675G-22		17	X	675K-10	33	6,296		6816-31
	675G-41		494	X	675K-23		224	X	6817-10
	675I-10	11	2,769		675L-10	9	1,803		6818-10
X	675K-10	33	6,219		675M-10	7	1,769		6820-10
	675K-23		224	X	675N-10	13	1,938		6820-31
	675L-10	10	1,835		675P-10	9	2,115		6821-10
	675M-10	7	1,775		675R-10	7	2,144		6822-10
	675N-10	13	1,987		675X-10	11	2,973		6823-10
X	675P-10	9	2,092		677A-10	19	4,100		6824-10
	675R-10	7	2,126		677V-10	4	1,332		6825-10
	675X-10	15	3,371		677Y-10	14	3,555		6826-10
	677A-10	18	4,004		6801-10	6	658		6835-10
	677V-10	4	1,322		6801-51		240	X	6835-31
	677Y-10	14	3,513		6803-10	6	1,006		6836-10
X	6801-10	6	648		6804-10	6	832		6837-10
	6801-51		240	X	6805-10	9	910		6840-10
X	6803-10	6	992		6805-31		701	X	6913-10
X	6804-10	6	827		6806-10	4	681		6913-21
X	6805-10	8	905		6812-10	11	2,752		695D-10
	6805-31		699	X	6813-10	3	352		695H-10
X	6806-10	4	676		6815-10	4	615		695T-10
	6812-10	11	2,720		6816-10	5	566		695V-10
	6813-10	3	348		6816-31		380	X	695X-10
X	6815-10	4	615		6817-10	4	629		695X-22
X	6816-10	5	566		6818-10	5	886		695Y-10
	6816-31		380	X	6820-10	12	1,123		695Y-21
	6817-10	4	628		6820-31		736	X	695Y-22
	6818-10	5	899		6821-10	6	862		695Y-41
X	6820-10	12	1,105		6822-10	8	1,414		6960-10
X	6820-31		719	X	6823-10	4	798		6960-21
	6821-10	6	849		6824-10	5	987		6970-10
X	6822-10	8	1,380		6825-10	7	1,136		6L01-10
	6823-10	4	791		6826-10	4	814		6L01-22
	6824-10	5	973		6835-10	10	914		6L01-23
	6825-10	7	1,115		6835-31		1,021	X	6L02-10
X	6826-10	4	799		6836-10	7	1,453		6L03-10
	6835-10	10	911		6837-10	13	2,245		6L04-10
	6835-31		1,017	X	6840-10	17	3,572		6L04-41
	6836-10	7	1,440		6913-10	35	7,261		6L04-42
	6837-10	13	2,329		6913-21		1,299	X	6L05-10
	6840-10	17	3,528		695D-10	8	2,095		6L05-21
X	6913-10	34	7,183		695H-10	14	3,245		6L07-10
	6913-21		1,299	X	695T-10	22	4,336		6L08-10
X	695D-10	8	2,062		695T-51	8	2,272		6L10-10
	695H-10	14	3,181		695V-10	9	2,120		6L10-41
	695T-10	23	4,507		695X-10	23	5,453		6L11-10
X	695T-51	8	2,324		695X-22		312	X	7001-10
	695V-10	9	2,116		695Y-10	21	5,582		7002-10

	695X-10	23	5,471		695Y-21	247	X	7004-10
	695X-22		312	X	695Y-22	28	X	7005-10
X	695Y-10	21	5,516		695Y-41	22	X	7005-51
	695Y-21		255	X	6960-10	18	4,227	7006-10
	695Y-22		28	X	6960-21		144	7006-51
	695Y-41		22	X	6970-10	11	2,451	7009-10
	6960-10	18	4,178		6L01-10	8	2,414	7011-10
	6960-21		144	X	6L01-22		84	7011-31
	6970-10	11	2,421		6L01-23		38	7012-10
	6L01-10	8	2,381		6L02-10	2	343	7013-10
	6L01-22		84	X	6L03-10	4	612	7016-10
	6L01-23		38	X	6L04-10	6	781	7016-21
X	6L02-10	2	340		6L04-41		113	7017-10
	6L03-10	4	607		6L04-42		137	701A-10
	6L04-10	6	780		6L05-10	8	1,625	701U-10
	6L04-41		113	X	6L05-21		18	7021-10
	6L04-42		137	X	6L07-10	3	735	7022-10
	6L05-10	8	1,614		6L08-10	3	586	7023-10
X	6L05-21		18	X	6L10-10	8	516	702C-10
X	6L07-10	3	735		6L10-41		731	702U-10
	6L08-10	3	577		6L11-10	6	1,107	7040-10
	6L10-10	8	509		7001-10	12	2,704	7040-21
	6L10-41		724	X	7002-10	14	2,662	7049-10
	6L11-10	6	1,103		7004-10	18	4,544	7050-10
	7001-10	12	2,641		7005-10	19	1,422	7051-10
	7002-10	14	2,578		7005-51		2,430	7052-10
X	7004-10	18	4,437		7006-10	31	3,193	7053-10
X	7005-10	19	1,419		7006-51		3,227	7053-21
	7005-51		2,404	X	7009-10	5	927	7053-22
	7006-10	31	3,130		7011-10	12	1,271	7054-10
X	7006-51		3,149	X	7011-31		1,050	7055-10
	7009-10	5	902		7012-10	11	1,907	7057-10
	7011-10	12	1,257		7013-10	11	2,166	7059-10
	7011-31		1,047	X	7016-10	13	2,342	7060-10
	7012-10	10	1,873		7016-21		156	7062-10
	7013-10	12	2,268		7017-10	14	2,678	7062-31
	7016-10	13	2,370		701A-10	19	3,871	7062-41
	7016-21		165	X	701U-10	13	3,155	7063-10
X	7017-10	14	2,634		7021-10	6	1,061	707A-10
	701A-10	19	3,880		7022-10	9	1,881	707A-23
	701U-10	13	3,155		7023-10	14	2,468	707K-10
	7021-10	6	1,060		702C-10	14	3,309	709A-10
	7022-10	9	1,848		702U-10	12	3,148	709G-10
	7023-10	14	2,474		7040-10	19	3,045	709M-10
	702C-10	14	3,225		7040-21		45	709P-10
	702U-10	12	3,101		7049-10	14	3,031	714C-10
	7040-10	19	3,048		7050-10	6	1,014	715M-10
	7040-21		45	X	7051-10	7	793	715M-21
	7049-10	14	2,976		7052-10	7	946	7181-10
X	7050-10	6	1,007		7053-10	20	1,208	719P-10
	7051-10	6	773		7053-21		579	719R-10
	7052-10	7	926		7053-22		406	7245-10
	7053-10	20	1,186		7054-10	5	769	7267-10
	7053-21		579	X	7055-10	15	2,640	7272-10
X	7053-22		405	X	7057-10	5	671	7281-10
	7054-10	5	769		7059-10	6	1,116	7282-10
	7055-10	15	2,584		7060-10	4	897	736G-10
	7057-10	5	657		7062-10	11	590	736I-10

	7059-10	6	1,113		7062-31		372	X	736I-21
X	7060-10	4	896		7062-41		373	X	737A-10
	7062-10	11	581		7063-10	8	1,402		7411-10
	7062-31		361	X	707A-10	24	4,528		7458-10
	7062-41		370	X	707A-23		140	X	745M-10
X	7063-10	8	1,370		707K-10	13	2,643		745M-21
	707A-10	24	4,462		709A-10	10	1,800		746C-10
	707A-23		140	X	709G-10	8	1,771		746H-10
X	707K-10	14	2,775		709M-10	13	2,466		746K-10
	709A-10	10	1,771		709P-10	10	2,256		746P-10
	709G-10	8	1,771		714C-10	7	1,761		746P-31
	709M-10	13	2,420		715M-10	16	2,930		746R-10
	709P-10	10	2,226		715M-21		29	X	746V-10
	714C-10	7	1,758		7181-10	9	1,804		748A-10
	715M-10	16	2,861		719P-10	8	1,108		748A-41
	715M-21		29	X	719R-10	12	2,139		748R-10
X	7181-10	9	1,804		7245-10	14	2,590		7545-10
	719P-10	8	1,089		7245-21	3	821		7545-21
	719R-10	11	2,088		7267-10	7	1,194		7550-10
	7245-10	14	2,590		7272-10	9	1,694		756A-10
	7245-21	3	820		7281-10	8	1,382		756A-23
X	7267-10	7	1,184		7282-10	8	1,859		771P-10
	7272-10	9	1,691		736G-10	10	1,731		7725-10
X	7281-10	8	1,364		736I-21	17	2,709		775A-10
	7282-10	8	1,856		736I-21		166	X	775F-10
	736G-10	10	1,694		737A-10	18	2,764		775F-31
	736I-10	17	2,620		7411-10	7	1,530		775N-10
	736I-21		166	X	7458-10	11	2,607		775P-10
	737A-10	18	2,715		745M-10	26	4,423		775V-10
	7411-10	7	1,640		745M-21		457	X	778J-10
	7458-10	11	2,571		746C-10	19	3,249		778J-41
	745M-10	26	4,399		746H-10	24	3,885		778R-10
	745M-21		328	X	746K-10	8	1,525		778R-21
	746C-10	19	3,369		746P-10	15	2,176		7903-10
	746H-10	23	3,824		746P-31		325	X	8000-1
X	746K-10	8	1,581		746R-10	10	1,897		8000-10
	746P-10	15	2,070		746V-10	11	1,869		8001-10
	746P-31		325	X	748A-10	9	1,458		8002-10
	746R-10	10	1,990		748A-41		897	X	8003-10
X	746V-10	11	1,833		748R-10	18	4,122		8004-10
X	748A-10	9	1,429		7545-10	20	4,070		8006-10
	748A-41		901	X	7545-21		218	X	8007-10
	748R-10	18	4,010		7550-10	13	2,215		8008-10
X	7545-10	19	3,951		756A-10	15	2,361		8009-10
	7545-21		218	X	756A-23		702	X	8009-31
	7550-10	13	2,215		771P-10	4	1,040		8010-10
	756A-10	15	2,503		7725-10	7	1,841		8012-10
	756A-23		681	X	775A-10	5	963		8013-10
	771P-10	4	1,025		775F-10	21	3,473		8013-22
	7725-10	7	1,841		775F-31		1,439	X	8013-41
	775A-10	5	982		775N-10	6	1,310		8014-10
	775F-10	21	3,421		775P-10	7	1,410		8015-10
	775F-31		1,345	X	775V-10	7	1,388		8015-21
	775N-10	6	1,370		778J-10	17	2,052		8016-10
	775P-10	7	1,405		778J-41		2,497	X	8017-10
	775V-10	6	1,373		778R-10	13	3,372		8018-10
	778J-10	16	2,022		778R-21		144	X	8019-10
	778J-41		2,478	X	7903-10	9	2,399		8020-10

	778R-10	12	3,330		8000-1	10	1,531		8021-10
	778R-21		144	X	8000-10	9	1,490		8022-10
X	7903-10	9	2,374		8001-10	3	831		8023-10
	8000-1	10	1,496		8002-10	4	1,061		8025-10
X	8000-10	9	1,459		8003-10	4	1,099		8026-10
	8001-10	4	864		8004-10	8	1,792		8027-10
	8002-10	4	1,044		8006-10	7	1,794		8028-10
X	8003-10	4	1,089		8007-10	4	832		8029-10
	8004-10	8	1,759		8008-10	7	1,334		8032-10
	8006-10	7	1,764		8009-10	8	542		8038-10
	8007-10	4	814		8009-31		1,534	X	8040-10
	8008-10	7	1,301		8010-10	18	4,469		8043-10
	8009-10	8	545		8012-10	6	1,668		8047-10
	8009-31		1,499	X	8013-10	26	7,496		8047-41
	8010-10	19	4,463		8013-22		63	X	8047-51
	8012-10	6	1,617		8013-41		457	X	8050-10
	8013-10	25	7,421		8014-10	12	2,796		8050-21
	8013-22		63	X	8015-10	13	2,956		8050-31
	8013-41		437	X	8015-21		77	X	8055-10
	8014-10	12	2,743		8016-10	12	2,217		8055-51
	8015-10	13	2,862		8017-10	10	2,328		805L-10
	8015-21		77	X	8018-10	4	586		8060-10
	8016-10	9	2,157		8019-10	6	1,375		8062-10
	8017-10	9	2,288		8020-10	4	878		8065-10
	8018-10	4	629		8021-10	3	779		8072-10
	8019-10	6	1,431		8022-10	6	1,972		8073-10
	8020-10	4	878		8023-10	3	709		8075-10
	8021-10	3	833		8024-10	4	912		8075-21
	8022-10	6	1,904		8025-10	7	1,316		8077-10
	8023-10	3	704		8026-10	8	1,318		8078-10
	8024-10	4	918		8027-10	3	731		807A-10
	8025-10	7	1,291		8028-10	7	1,311		807J-10
	8026-10	7	1,288		8029-10	5	1,038		807M-10
	8027-10	3	715		8032-10	3	768		807P-10
	8028-10	7	1,391		8038-10	17	3,400		809A-10
	8029-10	4	919		8040-10	10	3,375		809D-10
	8032-10	3	768		8043-10	4	961		809H-10
	8038-10	17	3,613		8047-10	11	3,005		809J-10
	8040-10	10	3,299		8047-41	5	1,274		809L-10
	8043-10	4	958		8047-51		81	X	809N-10
	8047-10	11	2,958		8050-10	8	2,306		809P-10
	8047-41	5	1,271		8050-21		99	X	809R-10
	8047-51		81	X	8050-31	6	1,723		809T-10
	8050-10	8	2,422		8055-10	20	4,009		809U-10
X	8050-21		99	X	8055-51		2,848	X	809U-21
	8050-31	6	1,719		805L-10	7	1,185		809V-10
	8055-10	19	3,907		8060-10	7	1,502		8100-10
	8055-51		2,761	X	8062-10	2	537		817C-10
	805L-10	7	1,164		8065-10	3	722		8194-10
X	8060-10	7	1,457		8072-10	13	2,610		8199-10
	8062-10	2	529		8073-10	8	1,264		819A-10
	8065-10	3	719		8075-10	9	1,667		8200-10
	8072-10	14	2,894		8075-21	4	901		8215-10
	8073-10	8	1,317		8077-10	5	1,107		8252-10
	8075-10	9	1,667		8078-10	11	1,607		8300-1
	8075-21	4	903		807A-10	12	2,002		8300-10
	8077-10	5	1,107		807J-10	14	2,119		8319-10
	8078-10	10	1,503		807M-10	20	4,199		8319-21

	807A-10	11	1,962		807P-10	9	1,682		8400-10
	807J-10	14	2,177		809A-10	8	1,537		846M-10
	807M-10	19	4,135		809D-10	6	1,708		847J-10
	807P-10	9	1,716		809H-10	9	2,342		847P-10
	809A-10	8	1,518		809J-10	4	848		847P-42
X	809D-10	6	1,679		809L-10	18	3,549		848L-10
	809H-10	9	2,352		809N-10	4	711		8500-10
X	809J-10	4	839		809P-10	19	3,538		8528-10
	809L-10	17	3,458		809R-10	5	1,121		8538-10
X	809N-10	4	709		809T-10	5	1,379		8542-10
X	809P-10	19	3,472		809U-10	8	1,741		8544-10
	809R-10	5	1,119		809U-21	6	1,004		8545-10
X	809T-10	5	1,359		809V-10	6	1,227		8548-10
	809U-10	8	1,741		8100-10	9	1,980		8549-10
	809U-21	6	989		817C-10	7	1,193		856R-10
	809V-10	6	1,231		8194-10	15	3,238		857A-10
	8100-10	9	1,933		8199-10	19	3,852		857C-10
	817C-10	7	1,170		819A-10	27	5,508		857P-10
	8194-10	14	3,183		8200-10	4	847		857P-21
	8199-10	19	3,818		8215-10	12	2,135		857R-10
	819A-10	27	5,703		8252-10	2	451		857R-41
X	8200-10	4	829		8300-1	1	231		8594-10
X	8215-10	12	2,186		8300-10	4	915		8594-21
X	8252-10	2	454		8319-10	7	1,506		8594-41
X	8300-1	1	231		8319-21	7	7	X	8600-10
	8300-10	4	901		8400-10	24	4,207		8600-22
	8319-10	7	1,484		846M-10	5	1,000		8605-10
	8319-21	7	7	X	847J-10	9	2,183		8610-10
	8400-10	23	4,132		847J-21	2	774		8615-10
	846M-10	5	996		847P-10	30	4,150		8622-10
	847J-10	9	2,175		847P-42		1,025	X	8677-10
	847J-21	2	774		848L-10	10	3,222		8686-10
	847P-10	28	4,037		8500-10	13	2,560		8700-1
	847P-42		1,023	X	8528-10	16	2,770		8700-10
	848L-10	9	3,071		8538-10	5	1,088		8700-21
	8500-10	12	2,501		8542-10	15	2,810		8700-22
	8528-10	16	2,780		8542-21	6	1,447		8700-23
	8538-10	5	1,088		8544-10	6	1,638		8700-24
	8542-10	15	2,806		8545-10	9	1,833		8705-10
X	8542-21	7	1,623		8548-10	6	1,470		8707-10
X	8544-10	6	1,637		8549-10	16	3,296		874C-10
	8545-10	9	1,808		856R-10	27	5,430		874T-10
	8548-10	6	1,445		857A-10	12	2,820		875A-10
X	8549-10	15	3,229		857C-10	13	3,185		875C-1
	856R-10	27	5,285		857P-10	17	3,984		875C-10
	857A-10	12	2,787		857P-21		37	X	875H-10
X	857C-10	13	3,122		857R-10	18	3,295		875P-10
	857P-10	16	3,886		857R-41		67	X	877T-10
	857P-21		37	X	8594-10	18	4,139		888P-10
X	857R-10	17	3,195		8594-21		45	X	9002-10
	857R-41		67	X	8594-41		120	X	9004-10
	8594-10	18	4,051		8600-10	19	2,330		9005-10
	8594-21		45	X	8600-22		132	X	9005-41
	8594-41		120	X	8605-10	15	3,273		9005-42
	8600-10	18	2,275		8610-10	14	3,134		9006-10
	8600-22		132	X	8615-10	16	3,073		9008-10
X	8605-10	15	3,257		8622-10	19	5,314		9008-41
	8610-10	13	3,080		8677-10	15	3,445		9009-10

	8615-10	15	3,010		8686-10	8	1,484		9011-10
	8622-10	19	5,301		8686-21	3	804		9011-21
	8677-10	14	3,377		8700-1	10	1,760		9012-10
	8686-10	8	1,481		8700-10	26	4,783		9014-10
	8686-21	3	804		8700-21		99	X	9014-42
	8700-1	10	1,728		8700-22		44	X	9015-10
	8700-10	27	4,883		8700-23		210	X	9018-10
	8700-21		99	X	8700-24		14	X	9019-10
	8700-22		44	X	8705-10	15	3,366		9020-10
	8700-23		210	X	8705-51	13	2,515		9023-10
X	8700-24		14	X	8707-10	12	2,278		9032-10
	8705-10	15	3,361		8707-21	5	767		9032-21
	8705-51	13	2,515		874C-10	8	1,832		9047-10
X	8707-10	12	2,275		874T-10	12	2,830		9050-10
	8707-21	5	767		875A-10	17	3,718		9051-10
X	874C-10	8	1,826		875C-1	11	1,679		908T-10
	874T-10	12	2,802		875C-10	18	3,146		9090-10
	875A-10	17	3,677		875H-10	13	2,139		909T-1
	875C-1	10	1,633		875P-10	10	1,592		909T-10
	875C-10	18	3,064		877T-10	10	1,670		9162-10
	875H-10	14	2,165		879A-10	0	845		9166-10
	875P-10	10	1,586		8809-10	1	97		917H-10
	877T-10	10	1,668		888P-10	11	2,654		917M-10
X	879A-10	0	945		9002-10	8	1,489		917M-31
	8809-10	1	97		9004-10	15	1,914		9181-10
	888P-10	10	2,608		9005-10	17	2,280		9188-10
	9002-10	8	1,466		9005-41		91	X	9188-42
	9004-10	15	1,930		9005-42		23	X	9191-10
	9005-10	17	2,283		9006-10	6	961		9191-21
	9005-41		91	X	9008-10	14	2,507		9300-10
	9005-42		23	X	9008-41		44	X	9301-10
	9006-10	6	962		9009-10	17	3,317		930P-10
	9008-10	14	2,481		9011-10	21	3,366		9354-10
	9008-41		44	X	9011-21		1,373	X	938C-10
	9009-10	17	3,380		9012-10	4	899		938L-10
	9011-10	21	3,486		9014-10	8	1,512		938P-10
	9011-21		1,355	X	9014-42		33	X	938P-21
	9012-10	4	897		9015-10	8	1,139		938V-10
	9014-10	8	1,500		9018-10	4	558		948A-10
X	9014-42		33	X	9019-10	11	1,704		9500-10
X	9015-10	8	1,167		9020-10	7	1,111		9501-10
X	9018-10	4	597		9023-10	16	3,278		957T-10
	9019-10	11	1,776		9032-10	14	2,488		958P-10
	9020-10	7	1,185		9032-21		59	X	9653-10
	9023-10	15	3,199		9047-10	16	3,460		967A-10
	9032-10	13	2,430		9050-10	8	1,422		9701-10
	9032-21		59	X	9051-10	8	1,264		9717-10
	9047-10	16	3,551		908T-10	14	2,668		971A-10
X	9050-10	8	1,409		9090-10	7	1,231		971C-10
	9051-10	8	1,264		909T-1	4	653		971D-10
	908T-10	14	2,664		909T-10	4	673		971M-10
	9090-10	7	1,211		9162-10	3	598		971R-10
	909T-1	4	651		9166-10	3	573		971R-21
	909T-10	4	671		917H-10	29	6,495		971R-42
	9162-10	3	591		917M-10	16	3,043		971R-51
	9166-10	3	573		917M-31		267	X	971T-10
	917H-10	28	6,342		9181-10	19	4,007		971V-10
	917M-10	16	3,068		9188-10	13	3,093		971X-10

917M-31		267	X	9188-42		238	X	975A-10
9181-10	19	4,206		9191-10	28	5,968		9784-10
9188-10	13	3,294		9191-21		114	X	9785-10
9188-42		238	X	9300-10	9	1,731		9785-51
9191-10	28	5,994		9301-10	8	1,520		9789-10
9191-21		114	X	930P-10	16	2,583		978A-10
9300-10	9	1,696		9354-10	13	2,535		978J-10
9301-10	8	1,476		938C-10	10	2,078		978L-10
930P-10	16	2,561		938C-21	3	853		978T-10
9354-10	12	2,470		938L-10	8	1,641		CT01-1
938C-10	10	2,238		938P-10	12	2,682		N101-11
938C-21	3	853		938P-21		58	X	N102-11
938L-10	7	1,596		938V-10	24	5,673		N103-11
938P-10	12	2,787		948A-10	6	1,261		N104-11
938P-21		58	X	9500-10	14	2,288		N105-11
938V-10	25	5,601		9501-10	22	3,852		N106-11
948A-10	6	1,232		957T-10	14	3,063		N131-11
9500-10	14	2,246		958P-10	10	2,119		N132-11
9501-10	21	3,721		9653-10	18	3,438		N133-11
957T-10	13	2,990		967A-10	19	3,261		N134-11
958P-10	10	2,052		9701-10	7	1,970		N135-11
9653-10	17	3,355		9717-10	11	2,417		N136-11
967A-10	19	3,261		971A-10	10	2,002		N137-11
9701-10	7	1,970		971C-10	14	3,010		N138-11
9717-10	11	2,435		971D-10	15	3,123		N139-11
971A-10	10	1,965		971M-10	14	2,408		N140-11
971C-10	14	3,044		971R-10	32	5,489		N141-11
971D-10	15	3,055		971R-21		92	X	N142-11
971M-10	14	2,459		971R-42		1,309	X	N143-11
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971R-51		62	X	971X-10	15	2,183		N204-11
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NOVEMBRO			LINHA	DEZEMBRO		
FROTA	KM	COMPÕEM		FROTA	KM	COMPÕEM
8	2,011		1012-10	8	1,939	
2	534		1015-10	2	534	
18	3,625		1016-10	18	3,650	
22	4,681		1017-10	20	4,681	
11	2,296		1018-10	11	2,248	
5	1,129		1019-10	5	1,129	
13	3,258		1020-10	12	3,207	
4	967		1021-10	4	967	
18	3,042		1024-10	17	2,783	
5	841		1025-10	4	868	
3	568		1026-10	3	571	
8	1,277		1034-10	8	1,277	
18	3,170		1036-10	18	3,127	
19	3,147		106A-10	19	3,147	
21	3,630		107T-10	21	3,561	
18	3,491		1156-10	17	3,407	
14	3,144		1177-10	14	3,144	
	228	X	1177-31	5	228	X
33	5,204		1178-10	32	5,174	
	3,794	X	1178-31	12	3,724	X
	126	X	1178-32	4	126	X
	154	X	1178-33	0	154	X
	43	X	1178-42	2	43	X
23	4,024		118C-10	22	4,003	
19	3,783		118Y-10	18	3,674	
14	2,971		119C-10	13	2,831	
	80	X	119L-1	1	80	X
3	1,155		119L-10	3	1,155	
12	2,200		1206-10	12	2,157	
11	2,397		121G-10	11	2,355	
17	3,569		128Y-10	17	3,488	
13	2,338		129F-10	13	2,247	
4	306		129F-41	4	306	
6	1,133		139A-10	6	1,105	
24	4,357		148L-10	23	4,331	
19	3,738		148P-10	19	3,766	
16	2,210		1701-10	16	2,210	
	1,036	X	1701-21	5	1,014	X
	286	X	1701-22	7	278	X
24	4,461		1702-10	23	4,304	
8	1,775		1703-10	8	1,789	
20	3,720		1705-10	20	3,643	
	85	X	1705-51	2	85	X
16	2,752		1709-10	15	2,620	
	43	X	1709-21	4	43	X
32	5,073		1720-10	32	4,977	
	1,233	X	1720-21	8	1,206	X
14	2,857		1721-10	13	2,731	
30	4,923		1722-10	29	4,845	
18	3,264		1726-10	17	3,163	
23	5,386		172J-10	22	5,278	
22	4,061		172K-10	21	3,948	
16	3,491		172N-10	15	3,474	
	28	X	172N-21		28	X
	24	X	172N-22	0	24	X
30	5,454		172P-10	29	5,365	

30	6,173		172R-10	29	5,979	
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19	3,686		172X-10	19	3,574	
14	3,181		172Y-10	14	3,120	
6	1,149		1730-10	6	1,038	
14	2,799		1732-10	14	2,713	
9	2,039		1738-10	9	2,009	
11	1,642		1741-10	11	1,638	
12	1,714		1742-10	11	1,714	
14	2,295		1743-10	13	2,161	
11	1,616		1744-10	10	1,468	
9	1,668		1745-10	8	1,622	
18	3,327		174M-10	17	3,253	
11	1,631		1756-10	10	1,510	
6	1,014		1757-10	6	1,014	
11	1,865		1758-10	10	1,845	
12	1,816		1759-10	11	1,791	
22	3,894		175P-10	21	3,934	
25	6,376		175T-10	24	6,139	
8	1,658		1760-10	8	1,658	
13	2,754		1764-10	12	2,621	
7	1,423		1765-10	7	1,326	
10	1,707		1767-10	9	1,595	
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5	1,009		1775-10	5	1,009	
6	1,411		1778-10	6	1,411	
15	3,324		177H-10	15	3,287	
12	1,848		177Y-10	11	1,778	
10	1,706		1780-10	10	1,651	
10	1,988		1782-10	10	1,914	
11	2,474		1783-10	11	2,458	
	37	X	1783-22	3	37	X
5	956		1785-10	5	956	
13	2,579		1786-10	12	2,451	
7	1,530		1787-10	7	1,530	
14	2,042		1788-10	14	1,979	
	102	X	1788-51	5	102	X
15	2,528		178A-10	14	2,439	
21	3,958		178L-10	20	3,800	
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15	1,910		178Y-10	15	1,882	
	221	X	178Y-21	4	206	X
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12	3,044		1896-10	12	3,044	
10	1,567		189L-10	10	1,473	
17	2,828		199D-10	17	2,642	
9	1,083		2002-10	8	976	
13	1,748		2004-10	13	1,748	
8	1,591		2005-10	8	1,591	
20	3,560		2006-10	20	3,560	
13	2,642		2007-10	13	2,642	
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13	2,531		2009-10	13	2,531	
13	2,596		2010-10	13	2,517	
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25	5,020		2014-10	24	4,941	
12	1,855		2016-10	12	1,855	
8	1,319		2017-10	8	1,319	
8	1,137		2018-10	8	1,137	
10	1,595		2019-10	10	1,595	
4	696		2020-10	4	696	
11	1,506		2021-10	11	1,506	
11	2,127		2023-10	11	1,937	
	206	X	2023-41	3	206	X
2	622		2024-10	2	622	
16	2,761		2025-10	15	2,661	
4	916		2026-10	4	916	
6	1,412		2028-10	6	1,332	
9	1,550		2029-10	8	1,398	
3	603		2030-10	3	603	
11	2,863		2031-10	11	2,813	
10	1,699		2032-10	9	1,683	
5	1,536		2033-10	5	1,536	
8	1,858		2058-10	7	1,752	
14	3,841		2059-10	14	3,575	
3	857		2060-10	3	857	
13	3,809		2076-10	13	3,711	
4	990		2079-10	4	990	
17	4,535		2080-10	16	4,327	
7	1,795		2088-10	7	1,759	
16	2,866		208M-10	15	2,786	
19	4,230		208V-10	19	4,089	
8	1,588		209P-1	8	1,621	
22	4,459		209P-10	21	4,624	
36	5,584		2100-10	33	5,256	
	255	X	2100-41	4	255	X
4	452		2101-10	4	452	
	236	X	2101-41	1	236	X
8	984		2104-10	8	984	
13	2,448		2105-10	13	2,379	
8	1,803		211L-10	8	1,745	
5	1,615		211V-10	5	1,615	
13	2,059		2123-10	13	2,045	
14	2,686		2127-10	13	2,547	
	1,546		213E-10	5	1,546	
12	2,636		2161-10	11	2,450	
7	1,824		2175-10	7	1,718	
17	3,076		2182-10	17	3,076	
6	751		2201-10	6	751	
38	7,326		2202-10	38	7,326	
9	1,572		2203-10	9	1,572	
52	9,173		2290-10	50	8,750	
	166	X	2290-21	8	166	X
9	2,362		233A-10	9	2,362	
10	2,461		233C-10	10	2,461	
12	2,419		2363-10	11	2,273	
5	1,180		2435-10	5	1,180	
4	913		2451-10	4	913	
5	1,165		2522-10	5	1,167	
6	1,338		2523-10	6	1,338	
8	2,623		253F-10	8	2,623	

10	2,550		2551-10	10	2,550	
24	5,515		2552-10	24	5,450	
	335	X	2552-41	7	335	X
18	4,543		2582-10	17	4,396	
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7	1,947		2583-10	7	1,947	
16	4,246		2590-10	14	4,246	
24	5,890		2626-10	23	5,553	
10	2,655		263C-10	10	2,604	
18	4,550		263J-10	17	4,223	
23	5,436		2666-10	22	5,243	
	127	X	2666-21	4	127	X
26	5,977		2678-10	25	5,808	
	315	X	2678-41	8	271	X
14	2,646		2702-10	14	2,646	
	135	X	2702-21	4	135	X
26	4,223		2703-10	26	4,224	
	134	X	2703-21	5	132	X
	113	X	2703-22	5	111	X
15	3,166		2704-10	15	3,187	
11	2,296		2705-10	11	2,296	
25	4,915		2707-10	25	4,941	
	109	X	2707-31	4	109	X
15	3,173		2708-10	15	3,174	
11	1,205		2709-10	11	1,157	
	993	X	2709-31	5	955	X
11	1,670		2710-10	11	1,654	
	544	X	2710-31	3	544	X
8	1,313		2711-10	8	1,307	
8	2,019		2712-10	8	2,019	
1	280		2713-10	1	280	
12	2,349		2714-10	12	2,314	
10	2,191		2715-10	11	2,199	
9	1,847		2716-10	9	1,847	
9	1,956		2717-10	9	1,956	
17	4,129		2718-10	17	4,129	
23	4,521		2719-10	23	4,521	
24	3,333		271A-10	23	3,123	
	2,882	X	271A-51	10	2,785	X
8	1,800		271C-10	8	1,800	
11	1,503		271F-10	11	1,503	
13	2,850		271M-10	12	2,738	
11	2,373		271P-10	11	2,351	
20	3,669		2720-10	20	3,669	
	888	X	2720-31	4	888	X
19	4,835		2721-10	19	4,835	
27	4,026		2722-10	27	4,026	
	2,469	X	2722-31	9	2,469	X
12	3,121		2723-10	12	3,123	
9	1,320		2724-10	9	1,324	
10	2,508		2725-10	10	2,508	
17	3,465		2726-10	17	3,465	
12	2,245		2727-10	12	2,231	
25	3,997		2728-10	25	3,997	
5	1,378		272N-10	5	1,356	
18	2,765		2730-10	18	2,765	
13	3,150		2731-10	13	3,151	
8	1,530		2732-10	8	1,530	

11	2,232		2733-10	11	2,241	
18	3,428		2734-10	18	3,428	
16	2,835		2735-10	15	2,675	
	942	X	2735-21	4	942	X
11	3,033		273D-10	11	2,931	
4	1,082		273F-10	4	1,082	
19	4,636		273G-10	18	4,284	
	120	X	273G-21	4	120	X
17	4,715		273J-10	16	4,535	
11	2,558		273L-10	10	2,349	
15	4,169		273N-10	15	4,070	
	63	X	273N-41	3	63	X
22	4,018		273R-10	20	3,594	
	331	X	273R-42	8	330	X
6	1,614		273V-10	6	1,614	
23	5,815		273X-10	22	5,523	
9	1,981		2740-10	9	1,981	
8	1,766		274P-10	7	1,698	
16	4,371		2755-10	16	4,371	
10	2,460		2756-10	9	2,340	
14	3,473		2762-10	14	3,330	
24	5,297		2765-10	22	4,956	
22	4,583		2766-10	20	4,355	
	62	X	2766-41	2	62	X
5	1,445		2767-10	4	1,299	
13	3,793		2769-10	13	3,668	
12	3,122		2770-10	12	3,087	
10	2,868		2772-10	10	2,868	
9	2,418		2780-10	8	2,168	
10	2,092		278A-10	10	2,181	
11	1,586		297A-10	10	1,557	
6	1,552		3001-10	6	1,552	
12	2,576		3002-10	11	2,576	
4	956		3003-10	4	886	
4	997		3004-10	4	919	
8	1,193		3006-10	8	1,193	
	2	X	3006-21	2		X
8	1,408		3008-10	8	1,408	
2	382		3009-10	2	382	
4	952		3010-10	4	952	
2	363		3013-10	2	363	
2	448		3015-10	2	448	
3	414		3019-10	3	414	
10	2,191		3020-10	10	2,212	
4	989		3021-10	4	989	
12	2,619		3023-10	12	2,501	
5	1,066		3024-10	5	1,066	
8	1,871		3025-10	8	1,871	
18	4,378		3026-10	18	4,378	
15	3,086		3027-10	15	3,086	
22	4,393		3029-10	22	4,524	
15	3,522		3031-10	15	3,528	
4	964		3032-10	4	712	
16	4,101		3033-10	16	4,101	
21	4,102		3046-10	21	4,014	
7	1,216		3051-10	7	1,216	
22	4,693		3053-10	22	4,509	
14	2,922		3054-10	14	2,922	

14	2,757		3063-10	14	2,749	
	289	X	3063-41	6	289	X
24	4,646		3064-10	24	4,646	
	188	X	3064-41	1	188	X
10	2,522		3069-10	9	2,493	
12	3,105		307C-10	11	2,978	
16	3,601		3098-10	16	3,481	
16	2,907		3099-10	16	2,790	
18	3,720		3112-10	17	3,568	
13	2,510		311C-10	13	2,382	
24	5,589		312N-10	23	5,517	
19	4,051		3134-10	19	3,869	
5	1,089		3139-10	5	1,001	
17	3,475		3141-10	16	3,368	
16	3,151		314J-10	16	3,111	
7	1,628		314V-10	6	1,563	
19	2,795		3160-10	18	2,657	
12	2,382		3161-10	7	2,050	
3	629		3206-10	3	629	
13	3,137		3301-10	13	2,997	
21	4,697		3390-10	20	4,603	
11	2,747		3414-10	11	2,603	
9	2,116		342C-10	9	2,116	
40	6,809		342M-10	39	6,543	
9	2,079		342N-10	9	2,079	
42	9,799		3459-10	40	9,654	
	408	X	3459-21	11	408	X
	334	X	3459-23	0	319	X
	375	X	3459-24	8	359	X
10	2,579		3462-10	10	2,456	
	163	X	3462-41	4	163	X
14	3,475		351F-10	14	3,506	
15	3,809		352A-10	14	3,642	
18	6,231		3539-10	17	6,001	
15	3,769		354M-10	14	3,536	
24	5,499		364A-10	23	5,334	
18	4,707		3686-10	17	4,574	
20	2,100		3712-10	20	2,100	
	1,615	X	3712-51	10	1,616	X
13	2,624		3718-10	13	2,624	
32	2,075		3721-10	31	2,106	
	3,848	X	3721-41	18	3,848	X
4	1,754		3722-10	4	1,754	
16	1,910		3725-10	16	1,910	
	1,059	X	3725-41	6	1,051	X
18	2,594		3728-10	16	2,473	
	709	X	3728-41	4	709	X
25	4,231		3729-10	24	4,166	
8	505		372F-10	6	336	
26	4,856		372U-10	26	4,827	
13	2,998		3731-10	13	3,010	
19	3,480		3732-10	18	2,846	
13	2,712		3734-10	13	2,607	
9	1,324		3735-10	9	1,324	
	171	X	3735-21	3	171	X
	280	X	3735-41	2	280	X
17	3,202		3736-10	17	3,202	
21	3,609		3737-10	20	3,480	

	56	X	3737-21	2	56	X
	539	X	3737-31	3	539	X
19	4,296		3738-10	19	4,001	
18	3,082		3739-10	18	3,146	
10	2,520		373L-10	10	2,300	
6	1,552		373M-10	6	1,552	
25	5,252		373T-10	24	5,066	
15	2,286		3741-10	15	2,185	
13	2,970		3742-10	13	2,956	
12	2,230		3743-10	12	2,232	
14	3,068		3745-10	14	3,035	
17	2,344		3746-10	17	2,319	
	273	X	3746-31	9	273	X
9	2,313		3749-10	8	2,250	
9	2,778		374M-10	8	2,565	
12	2,489		374V-10	12	2,377	
18	3,712		3751-10	18	3,448	
18	4,658		3754-10	18	4,657	
14	2,996		3756-10	14	2,999	
19	4,791		3761-10	19	4,652	
19	3,980		3762-10	19	3,980	
36	6,701		3763-10	35	6,688	
18	3,163		3766-10	18	2,965	
9	2,033		3768-10	9	2,033	
17	4,104		3773-10	17	3,951	
18	3,752		3778-10	19	3,996	
16	3,493		3785-10	16	3,497	
17	3,859		3787-10	17	3,865	
26	5,677		3789-10	25	5,397	
12	2,466		3791-10	13	2,474	
11	2,775		3795-10	11	2,763	
10	2,007		3796-10	10	2,008	
4	942		3901-10	4	942	
10	2,663		3902-10	10	2,594	
4	1,098		3903-10	4	1,072	
	1,834		390E-10	11	1,784	
	7	X	390E-41	0	7	X
	2	X	390E-42		2	X
8	1,998		4001-10	8	1,887	
14	3,421		4002-10	13	3,233	
8	1,969		4003-10	8	1,926	
7	1,208		4004-10	7	1,125	
7	1,061		4005-10	7	1,004	
7	801		4006-10	7	767	
	98	X	4006-21	2	98	X
14	3,117		4007-10	13	3,013	
8	1,972		4008-10	8	1,972	
	176	X	4008-21	1	176	X
5	1,080		4010-10	5	1,080	
11	1,947		4011-10	11	1,893	
12	2,048		4012-10	11	1,942	
11	1,717		4013-10	11	1,668	
9	1,828		4014-10	9	1,792	
4	698		4015-10	4	698	
4	757		4016-10	4	735	
11	2,178		4017-10	10	2,117	
22	4,247		4018-10	20	3,965	
2	339		4019-10	2	339	

5	1,184		4020-10	5	1,184	
4	735		4021-10	4	735	
10	1,891		4024-10	10	1,805	
16	3,630		4025-10	16	3,538	
22	3,452		4027-10	21	3,411	
	692	X	4027-41	4	672	X
7	1,588		4028-10	7	1,524	
25	5,363		4029-10	24	5,172	
14	3,113		4030-10	14	3,056	
17	3,733		4031-10	17	3,591	
9	1,852		4032-10	9	1,755	
17	3,375		4033-10	17	3,289	
13	2,916		403A-10	13	2,815	
11	1,768		4051-10	11	1,768	
11	2,690		4052-10	11	2,708	
8	1,142		4053-10	8	1,120	
4	472		4055-10	4	476	
8	1,365		4056-10	7	1,365	
15	2,638		407A-10	14	2,655	
	5,987		407E-10	18	5,557	
14	3,042		407F-10	13	2,798	
30	8,098		407G-10	28	7,689	
19	4,484		407H-10	18	4,308	
8	2,182		407I-10	8	2,113	
33	7,373		407J-10	32	7,151	
12	2,963		407K-10	11	2,805	
26	6,237		407L-10	25	6,136	
3	654		407M-10	3	654	
29	7,087		407N-10	28	7,126	
	63	X	407N-21	4	63	X
22	6,712		407P-10	21	6,609	
11	1,797		407R-10	11	1,740	
9	1,706		407T-10	9	1,708	
8	1,741		407W-10	8	1,700	
7	1,732		407Y-10	7	1,732	
11	1,862		4085-10	11	1,862	
3	662		4086-10	3	662	
11	1,556		408A-10	11	1,498	
5	989		4092-10	5	989	
12	1,607		4093-10	11	1,607	
4	861		4111-10	4	861	
7	930		4112-10	7	930	
26	3,585		4113-10	25	3,447	
5	1,176		4114-10	5	1,188	
	184	X	4115-10	6	1,512	
6	1,512		414P-10	15	2,690	
15	2,760		4210-10	20	5,070	
20	5,241		4221-10	7	1,728	
7	1,728		4222-10	8	1,978	
8	2,027		425E-10	3	687	
	687		4284-10	3	772	
3	772		4286-10	4	957	
4	957		4288-10	9	2,297	
9	2,318		4310-10	42	11,170	
46	11,981		4310-21	8	190	X
	206	X	4311-10	16	4,723	
17	5,142		4312-10	17	4,115	
18	4,451		4313-10	30	8,922	

34	9,619		4314-10	18	4,444	
19	4,635		4315-10	13	2,776	
14	2,996		4491-10	7	1,684	
7	1,684		4706-10	7	1,525	
7	1,524		4708-10	5	1,046	
5	1,085		4709-10	9	1,624	
9	1,689		4716-10	13	2,352	
14	2,703		4717-10	3	668	
3	668		4718-10	4	1,024	
4	1,024		4721-10	4	746	
4	746		4724-10	4	951	
4	951		4725-10	5	1,237	
5	1,237		4726-10	12	1,730	
13	1,731		4726-31	0	22	X
	22	X	4727-10	6	1,165	
6	1,221		4729-10	11	2,313	
11	2,432		4732-10	20	1,107	
21	1,107		4732-31	15	3,124	X
	3,234	X	4734-10	22	3,612	
23	3,708		4734-21	7	36	X
	36	X	4735-10	3	471	
3	489		4742-10	7	1,655	
7	1,723		475M-10	5	1,215	
5	1,215		475R-10	19	3,657	
20	3,817		475R-21	2	83	X
	83	X	476A-10	13	3,049	
13	3,060		476G-10	21	3,617	
33	4,502		476G-41	12	2,238	X
	2,552	X	476L-10	2	291	
2	291		477A-10	20	3,749	
20	3,927		477P-10	25	6,502	
25	6,539		477U-10	5	935	
5	934		478P-10	14	3,304	
14	3,352		5010-10	16	2,598	
17	2,868		5011-10	18	3,011	
19	3,294		5012-10	23	4,175	
23	4,308		5013-10	31	4,519	
33	4,821		5013-31	7	1,273	X
	1,273	X	5015-10	15	2,189	
15	2,189		5018-10	20	2,481	
20	2,481		5018-31	6	1,637	X
	1,637	X	5020-10	7	766	
7	783		5021-10	5	933	
5	1,055		5022-10	13	1,356	
13	1,356		5024-10	23	1,910	
23	1,910		5024-31	12	1,993	X
	1,993	X	5025-10	8	1,453	
8	1,505		5026-10	3	766	
3	766		5028-10	6	1,656	
6	1,656		5029-10	12	1,699	
12	1,778		502J-10	20	3,899	
21	4,061		502J-21	20	164	X
	172	X	502J-22	0	272	X
	272	X	5030-10	6	1,148	
6	1,226		5031-10	27	4,003	
28	4,112		5031-21	7	218	X
	218	X	5032-10	14	2,095	
14	2,154		5033-10	5	851	

5	854		5034-10	17	1,856	
17	1,856		5034-31	8	1,400	X
	1,436	X	5035-10	11	1,815	
11	1,883		5036-10	6	1,283	
6	1,283		5038-10	9	1,636	
9	1,868		507T-10	20	4,268	
21	4,197		508L-10	9	1,544	
9	1,581		5091-10	10	2,175	
10	2,276		509J-10	12	2,632	
12	2,711		509M-10	13	3,065	
13	3,153		5100-10	8	1,087	
8	1,119		5103-10	9	1,662	
10	1,494		5103-21	3	290	X
	290	X	5105-10	14	4,858	
14	4,937		5106-10	42	2,489	
44	2,607		5106-21	23	4,439	X
	4,672	X	5106-31	7	1,677	X
	1,704	X	5107-10	12	1,926	
12	1,951		5108-10	18	3,928	
18	3,961		5109-10	4	1,129	
4	1,180		5110-10	55	7,259	
56	7,347		5110-21	5	193	X
	193	X	5110-22	3	57	X
	57	X	5110-23	8	171	X
	171	X	5110-24	6	178	X
	178	X	5110-25	0	27	X
	27	X	5110-41	4	1,225	X
	1,300	X	5111-10	19	3,078	
20	3,175		5119-10	24	4,243	
24	4,243		5119-22	4	300	X
	300	X	5119-23	1	164	
1	164		5123-10	23	3,697	
23	3,697		5127-10	12	2,378	
12	2,378		5128-10	19	3,667	
19	3,667		5129-10	26	3,978	
27	4,147		5129-41	8	1,435	X
	1,523	X	5131-10	11	2,242	
11	2,331		513C-10	13	1,652	
18	1,681		513C-31	9	1,983	X
	1,995	X	513L-10	6	1,597	
7	1,650		5141-10	10	2,245	
10	2,245		5142-10	16	3,562	
16	3,754		5143-10	7	2,077	
7	2,396		5143-31	0	19	X
	19	X	5144-10	13	2,442	
13	2,442		5145-10	12	2,328	
14	2,328		5145-41	4	585	X
	585	X	514T-10	24	4,986	
25	5,088		514T-21	6	53	X
	53	X	514T-22	0	85	X
	85	X	5154-10	19	3,741	
19	3,741		5164-10	21	2,128	
22	2,199		5164-21	7	1,519	X
	1,613	X	5164-41	4	783	X
	783	X	516N-10	22	4,959	
23	5,251		5175-10	29	6,051	
30	6,220		5178-10	15	3,188	
16	3,360		517J-10	16	2,759	

16	2,872		5185-10	16	3,372	
16	3,476		5194-10	9	2,325	
9	2,436		519M-10	9	2,368	
9	2,368		524L-10	7	1,331	
7	1,477		524M-10	19	3,914	
21	4,129		527R-10	15	2,398	
15	2,703		5290-10	20	3,529	
20	3,601		5300-10	25	4,499	
25	4,499		5317-10	12	3,599	
12	3,599		5318-10	21	5,040	
22	5,241		5318-21	5	109	X
	109	X	5362-10	37	5,667	
39	6,132		5362-21	5	151	X
	151	X	5362-22	4	125	X
	125	X	5362-23	13	3,227	X
	3,565	X	5362-41	0	284	X
	298	X	5370-10	27	6,323	
28	6,772		5370-21	8	776	X
	802	X	5370-22		19	X
	19	X	5391-10	25	5,705	
25	5,789		5391-21	7	214	X
	214	X	5391-22	0	56	X
	56	X	546A-10	26	2,123	
26	2,123		546A-31	13	2,168	X
	2,246	X	546J-10	21	2,001	
21	2,154		546J-31	11	1,587	X
	1,634	X	546J-41		7	X
	7	X	546L-10	15	3,185	
17	3,536		546L-41		7	X
	7	X	546T-10	28	4,631	
28	4,631		5611-10	11	3,020	
11	3,125		5614-10	11	3,016	
11	3,128		5630-10	30	6,690	
33	7,030		5630-21	3	265	X
	265	X	5632-10	17	3,706	
17	3,788		5632-21	3	77	X
	77	X	5632-51	3	87	X
	87	X	5652-10	13	3,392	
13	3,661		5652-21	3	70	X
	70	X	5701-10	16	2,813	
16	2,813		5702-10	16	1,744	
16	1,744		5705-10	5	1,100	
5	1,100		573A-10	16	3,195	
20	4,250		573H-10	24	5,362	
25	5,610		573T-10	22	4,572	
23	4,701		573T-21	4	19	X
	19	X	573T-31	4	360	X
	360	X	574A-10	15	2,827	
17	3,137		574C-10	9	1,727	
11	2,575		574J-10	24	5,503	
24	5,522		574R-10	15	3,660	
20	4,418		574W-10	16	3,881	
17	4,014		5752-10	22	3,507	
22	3,507		5757-10	35	2,523	
35	2,523		5757-51	15	2,802	X
	2,802	X	5759-10	19	1,838	
19	1,838		5759-31	11	1,892	X
	1,892	X	575A-10	10	2,101	

12	2,446		575C-10	5	1,126	
5	1,126		576C-10	17	3,221	
18	3,372		576M-10	16	3,320	
17	3,433		577T-10	11	2,223	
12	2,381		5791-10	16	3,453	
17	3,593		6000-10	28	8,318	
28	8,318		6001-10	6	1,123	
6	1,232		6002-10	4	687	
4	716		6003-10	11	1,935	
11	1,935		6006-10	16	2,981	
16	3,054		6007-10	12	2,710	
12	2,710		6008-10	14	2,634	
15	2,670		6008-21	1	14	X
	14	X	6008-41	1	27	X
	27	X	6010-10	19	3,652	
20	3,601		6012-10	13	2,071	
13	2,188		6012-31	3	554	X
	554	X	6013-10	12	2,478	
12	2,478		6013-21	6		X
	6	X	6014-10	14	3,552	
15	3,723		6015-10	16	3,956	
16	3,978		6016-10	21	1,661	
21	1,700		6016-41	10	1,431	X
	1,452	X	6017-10	15	3,030	
15	3,089		6019-10	3	372	
3	372		6020-10	1	85	
1	85		6020-51	1	46	X
	46	X	6021-10	7	935	
7	974		6022-10	9	2,133	
9	2,274		6026-10	11	2,531	
10	2,570		6026-31	1	32	X
	32	X	6027-10	17	3,328	
17	3,344		6028-10	14	2,868	
15	2,932		6030-10	18	3,176	
19	3,519		6031-10	10	1,500	
10	1,620		6034-10	10	1,675	
12	1,856		6035-10	25	3,804	
25	3,964		6035-21	9	2,123	X
	2,269	X	6036-10	12	2,370	
12	2,324		6037-10	12	2,209	
12	2,299		6038-10	18	3,444	
19	3,657		6039-10	20	3,191	
22	3,481		6039-21	5	932	X
	1,043	X	6041-10	20	3,338	
21	3,529		6041-21	2	216	X
	216	X	6042-10	13	2,186	
16	2,314		6042-21	3	311	X
	311	X	6043-10	11	1,690	
12	1,798		6044-10	17	3,288	
17	3,417		6045-10	22	3,687	
21	4,028		6045-21	5	817	X
	817	X	6046-10	12	2,119	
13	2,266		6047-10	12	2,047	
12	2,052		6048-10	11	2,429	
12	2,684		6049-10	9	1,813	
9	1,828		6050-10	4	711	
4	690		6051-10	6	580	
5	593		6051-31	2	364	X

	364	X	6052-10	8	1,123	
9	1,193		6052-31	2	411	X
	426	X	6053-10	6	1,203	
6	1,203		6055-10	14	3,302	
14	3,402		6056-10	15	2,118	
16	2,201		6056-41	2	50	X
	50	X	6057-10	13	2,086	
13	2,121		6058-10	7	1,039	
7	1,073		6059-10	10	2,136	
10	2,174		605A-10	2	291	
2	291		6061-10	12	2,067	
12	2,100		6062-10	22	907	
22	954		6062-51	15	3,241	X
	3,338	X	6063-10	25	1,998	
28	2,174		6063-41	8	1,280	X
	1,389	X	6063-42	4	1,014	X
	1,014	X	6063-43	1	396	X
	396	X	6069-10	15	3,054	
15	3,227		6071-10	13	2,665	
14	2,826		6072-10	21	3,044	
21	3,181		6072-21	2	22	X
	28	X	6072-22	1	21	X
	21	X	6072-23	1	133	X
	133	X	6073-10	9	2,031	
10	2,130		6073-21	2	49	X
	49	X	6074-10	19	3,878	
19	3,990		6075-10	6	801	
8	856		6075-41	2	19	X
	19	X	6076-10	18	3,080	
19	3,202		6076-41	3	541	X
	541	X	6078-10	20	4,315	
21	4,337		607A-10	18	2,429	
18	2,428		607A-21	4	378	X
	378	X	607C-10	31	6,121	
31	6,233		607M-10	9	2,042	
10	2,277		6080-10	15	3,348	
15	3,451		6083-10	10	1,366	
10	1,470		6084-10	10	1,651	
11	1,822		6084-21	2	35	X
	35	X	6091-10	24	7,191	
27	8,007		6091-21	3	79	X
	79	X	6091-51	3	143	X
	143	X	6092-10	7	967	
7	998		6093-10	18	4,846	
17	4,683		6099-10	9	2,459	
9	2,485		609F-10	19	3,440	
19	3,597		609F-21	5	517	X
	549	X	609J-10	2	414	
2	414		6110-10	19	4,797	
20	4,964		6115-10	17	2,312	
17	2,413		6115-41	3	400	X
	400	X	6116-10	10	1,502	
10	1,538		6118-10	15	2,908	
16	3,043		6120-10	10	1,352	
10	1,462		6200-10	29	6,756	
29	6,858		6232-10	5	830	
5	830		6250-10	6	1,524	
6	1,524		6258-10	15	2,014	

16	2,121		6258-31	4	584	X
	585	X	6262-10	13	2,713	
14	2,962		627J-10	12	2,151	
12	2,320		6291-10	14	3,163	
14	3,163		6338-10	10	2,064	
10	2,125		6358-10	17	4,018	
18	4,215		637A-10	45	6,916	
45	7,047		637A-21	10	321	X
	321	X	637A-22	0	239	X
	239	X	637A-25	9	286	X
	286	X	637A-26	5	156	X
	156	X	637G-10	17	3,421	
17	3,421		637G-51	5	298	X
	298	X	637J-10	12	2,553	
12	2,553		637P-10	17	3,001	
17	3,081		637R-10	18	3,685	
18	3,809		637V-10	9	1,860	
9	1,860		6400-10	7	1,389	
7	1,389		6403-10	10	2,245	
10	2,245		6412-10	13	2,049	
14	1,943		6412-21	6	362	X
	362	X	6414-10	17	3,751	
17	3,751		6418-10	4	949	
4	949		6422-10	9	1,982	
9	1,982		6450-10	29	6,149	
30	6,284		6450-21	0	172	X
	172	X	6450-51	3	78	X
	78	X	6451-10	27	5,917	
28	6,119		6451-21	0	182	X
	182	X	6455-10	10	2,494	
10	2,555		6455-21	0	86	X
	86	X	6475-10	13	3,198	
13	3,223		647A-10	16	3,722	
16	3,877		647P-10	18	3,582	
19	3,689		648P-10	10	2,245	
10	2,245		648P-21	0	48	X
	48	X	6500-10	16	3,295	
17	3,382		6505-10	23	4,811	
24	4,811		669A-10	22	3,912	
23	4,099		6726-10	18	3,108	
18	3,172		675A-10	13	3,197	
14	3,324		675G-10	19	3,529	
19	3,687		675G-22	17		X
	17	X	675G-41	5	474	X
	474	X	675I-10	12	2,791	
12	2,791		675K-10	38	6,742	
39	6,902		675K-23	11	224	X
	224	X	675L-10	10	1,880	
10	1,880		675M-10	7	1,659	
7	1,755		675N-10	13	1,938	
13	1,938		675P-10	9	2,057	
10	2,246		675R-10	8	2,236	
8	2,236		675X-10	11	3,141	
12	3,493		677A-10	21	4,558	
22	4,599		677V-10	5	1,391	
5	1,391		677Y-10	16	3,789	
15	3,742		6801-10	7	703	
7	703		6801-51	2	239	X

	239	X	6803-10	7	1,046	
7	1,092		6804-10	6	786	
6	854		6805-10	10	955	
10	955		6805-31	4	719	X
	719	X	6806-10	4	673	
4	705		6812-10	12	2,849	
12	2,909		6813-10	3	366	
3	371		6815-10	4	583	
4	617		6816-10	6	569	
6	564		6816-31	3	385	X
	381	X	6817-10	4	646	
4	644		6818-10	5	960	
5	960		6820-10	13	1,158	
14	1,235		6820-31	7	798	X
	838	X	6821-10	7	903	
7	937		6822-10	9	1,537	
9	1,606		6823-10	4	842	
4	842		6824-10	6	996	
6	1,072		6825-10	8	1,192	
8	1,250		6826-10	5	807	
5	898		6835-10	11	926	
12	953		6835-31	6	1,028	X
	1,066	X	6836-10	8	1,474	
8	1,538		6837-10	14	2,332	
15	2,363		6840-10	18	3,662	
18	3,767		6913-10	40	7,774	
42	8,275		6913-21	13	1,299	X
	1,299	X	695D-10	10	2,269	
10	2,269		695H-10	15	3,430	
16	3,614		695T-10	23	4,532	
24	4,599		695V-10	9	2,114	
9	2,164		695X-10	24	5,201	
25	5,471		695X-22	0	312	X
	312	X	695Y-10	23	5,520	
24	5,999		695Y-21	1	238	X
	247	X	695Y-22		28	X
	28	X	695Y-41		22	X
	22	X	6960-10	19	4,204	
20	4,489		6960-21	0	144	X
	144	X	6970-10	12	2,491	
12	2,586		6L01-10	9	2,573	
9	2,573		6L01-22	2	84	X
	84	X	6L01-23	1	72	X
	38	X	6L02-10	2	352	
2	352		6L03-10	4	629	
4	629		6L04-10	6	782	
6	782		6L04-41	2	113	X
	113	X	6L04-42	2	137	X
	137	X	6L05-10	7	1,610	
9	1,682		6L05-21	2	18	X
	18	X	6L07-10	3	735	
3	735		6L08-10	3	638	
3	638		6L10-10	8	548	
8	548		6L10-41	4	761	X
	761	X	6L11-10	6	1,127	
6	1,127		7001-10	14	2,933	
14	3,052		7002-10	17	3,026	
17	3,026		7004-10	21	5,054	

21	5,146		7005-10	17	1,323	
19	1,458		7005-51	11	2,367	X
	2,585	X	7006-10	32	3,233	
36	3,529		7006-51	18	3,498	X
	3,649	X	7009-10	6	997	
6	1,054		7011-10	13	1,309	
14	1,376		7011-31	6	1,042	X
	1,085	X	7012-10	12	2,017	
12	2,079		7013-10	12	2,113	
14	2,245		7016-10	14	2,324	
15	2,511		7016-21	5	146	X
	156	X	7017-10	16	2,825	
16	2,923		701A-10	21	4,157	
22	4,157		701U-10	13	3,155	
13	3,155		7021-10	6	1,016	
6	1,076		7022-10	11	2,063	
11	2,063		7023-10	14	2,587	
16	2,807		702C-10	16	3,570	
17	3,747		702U-10	13	3,236	
14	3,337		7040-10	21	3,293	
22	3,283		7040-21	3	44	X
	45	X	7049-10	15	3,099	
15	3,312		7050-10	6	1,039	
6	1,040		7051-10	7	882	
8	897		7052-10	7	1,019	
8	1,056		7053-10	21	1,276	
24	1,324		7053-21	6	547	X
	579	X	7053-22	4	408	X
	403	X	7054-10	5	673	
5	773		7055-10	17	2,841	
17	2,945		7057-10	6	665	
6	755		7059-10	5	1,054	
6	1,127		7060-10	4	898	
4	898		7062-10	12	604	
13	638		7062-31	4	395	X
	422	X	7062-41	3	408	X
	408	X	7063-10	9	1,405	
9	1,575		707A-10	28	5,023	
29	5,149		707A-23	8	140	X
	140	X	707K-10	15	2,803	
15	2,885		709A-10	11	1,944	
11	1,938		709G-10	8	1,771	
8	1,771		709M-10	14	2,497	
15	2,727		709P-10	11	2,437	
11	2,437		714C-10	7	1,797	
7	1,797		715M-10	18	3,262	
19	3,330		715M-21	0	29	X
	29	X	7181-10	8	1,750	
9	1,804		719P-10	9	1,167	
9	1,201		719R-10	14	2,507	
14	2,525		7245-10	14	2,519	
14	2,590		7267-10	8	1,248	
8	1,345		7272-10	9	1,631	
9	1,737		7281-10	9	1,433	
9	1,463		7282-10	8	1,864	
8	1,906		736G-10	11	1,744	
11	1,806		736I-10	20	2,791	
20	2,861		736I-21	3	166	X

	166	X	737A-10	19	2,863	
21	3,035		7411-10	7	1,489	
7	1,530		7458-10	12	2,876	
13	2,955		745M-10	25	4,163	
29	4,554		745M-21	7	386	X
	492	X	746C-10	21	3,377	
21	3,377		746H-10	28	4,227	
28	4,227		746K-10	9	1,593	
10	1,656		746P-10	16	2,133	
18	2,262		746P-31	3	325	X
	325	X	746R-10	11	1,895	
12	2,036		746V-10	12	1,783	
13	2,078		748A-10	11	1,609	
11	1,609		748A-41	4	941	X
	941	X	748R-10	21	4,498	
22	4,775		7545-10	23	4,611	
24	4,749		7545-21	5	227	X
	218	X	7550-10	13	2,215	
13	2,215		756A-10	16	2,439	
18	2,372		756A-23	8	708	X
	708	X	771P-10	4	1,121	
4	1,121		7725-10	6	1,659	
7	1,841		775A-10	5	1,008	
5	1,005		775F-10	24	3,711	
26	3,784		775F-31	6	1,437	X
	1,475	X	775N-10	6	1,327	
6	1,327		775P-10	7	1,443	
7	1,435		775V-10	7	1,415	
7	1,415		778J-10	20	2,208	
20	2,271		778J-41	10	2,625	X
	2,625	X	778R-10	14	3,557	
14	3,569		778R-21	7	144	X
	144	X	7903-10	10	2,368	
10	2,490		8000-1	12	1,717	
12	1,717		8000-10	11	1,652	
11	1,652		8001-10	4	910	
4	910		8002-10	5	1,170	
5	1,170		8003-10	5	1,098	
5	1,133		8004-10	9	1,701	
9	1,886		8006-10	8	1,940	
8	1,940		8007-10	5	932	
5	932		8008-10	8	1,470	
8	1,505		8009-10	9	526	
9	526		8009-31	7	1,737	X
	1,737	X	8010-10	21	4,829	
21	4,878		8012-10	6	1,759	
7	1,980		8013-10	31	8,264	
31	8,417		8013-22	3	63	X
	63	X	8013-41	3	522	X
	522	X	8014-10	14	3,071	
14	3,092		8015-10	14	3,119	
15	3,362		8015-21	1	77	X
	77	X	8016-10	14	2,578	
15	2,547		8017-10	11	2,587	
11	2,587		8018-10	4	620	
4	620		8019-10	6	1,393	
6	1,393		8020-10	4	878	
4	878		8021-10	3	779	

3	779		8022-10	7	2,143	
8	2,384		8023-10	3	736	
3	736		8025-10	8	1,357	
8	1,450		8026-10	9	1,480	
9	1,480		8027-10	4	821	
4	821		8028-10	9	1,478	
10	1,536		8029-10	5	998	
6	1,149		8032-10	3	727	
3	768		8038-10	20	3,871	
20	3,871		8040-10	11	3,561	
11	3,699		8043-10	4	995	
4	995		8047-10	12	3,242	
12	3,242		8047-41	5	1,311	
5	1,311		8047-51	3	81	X
	81	X	8050-10	9	2,531	
9	2,531		8050-21	4	99	X
	99	X	8050-31	6	1,771	
6	1,771		8055-10	23	4,513	
23	4,500		8055-51	10	3,144	X
	3,311	X	805L-10	8	1,315	
8	1,315		8060-10	9	1,565	
9	1,712		8062-10	2	567	
2	567		8065-10	3	752	
3	752		8072-10	13	2,589	
14	2,738		8073-10	8	1,272	
9	1,334		8075-10	9	1,667	
9	1,667		8075-21	4	864	
4	864		8077-10	5	1,107	
5	1,107		8078-10	12	1,717	
13	1,760		807A-10	13	2,172	
14	2,243		807J-10	13	2,064	
16	2,280		807M-10	21	4,271	
23	4,611		807P-10	10	1,898	
11	2,002		809A-10	9	1,640	
9	1,651		809D-10	7	1,844	
7	1,844		809H-10	11	2,456	
11	2,681		809J-10	4	893	
4	893		809L-10	18	3,703	
21	4,011		809N-10	4	742	
4	742		809P-10	21	3,775	
22	3,897		809R-10	5	1,146	
5	1,146		809T-10	6	1,500	
6	1,500		809U-10	8	1,595	
8	1,741		809U-21	7	1,101	
7	1,101		809V-10	7	1,299	
7	1,344		8100-10	11	2,006	
11	2,177		817C-10	8	1,254	
8	1,311		8194-10	16	3,473	
17	3,568		8199-10	22	4,143	
22	4,244		819A-10	29	5,874	
30	6,023		8200-10	4	937	
4	937		8215-10	14	2,290	
14	2,286		8252-10	2	459	
2	459		8300-1	1	230	
1	230		8300-10	5	1,000	
5	1,000		8319-10	8	1,612	
8	1,623		8319-21	7		X
	7	X	8400-10	28	4,471	

28	4,612		846M-10	5	1,041	
5	1,041		847J-10	10	2,163	
10	2,280		847P-10	35	4,678	
36	4,780		847P-42	7	1,098	X
	1,056	X	848L-10	11	3,415	
12	3,561		8500-10	15	2,774	
15	2,860		8528-10	19	3,054	
19	3,057		8538-10	5	1,088	
5	1,088		8542-10	15	2,848	
15	2,860		8544-10	6	1,654	
6	1,654		8545-10	10	2,007	
10	2,023		8548-10	7	1,604	
7	1,604		8549-10	18	3,639	
18	3,651		856R-10	29	5,693	
31	5,920		857A-10	14	2,973	
14	3,032		857C-10	15	3,457	
15	3,557		857P-10	19	4,328	
20	4,531		857P-21	2	37	X
	37	X	857R-10	22	3,600	
22	3,869		857R-41	5	67	X
	67	X	8594-10	20	4,030	
21	4,468		8594-21	3	45	X
	45	X	8594-41	6	120	X
	120	X	8600-10	23	2,497	
23	2,636		8600-22	6	132	X
	132	X	8605-10	16	3,462	
17	3,589		8610-10	15	3,277	
16	3,422		8615-10	17	3,304	
18	3,421		8622-10	22	5,723	
22	5,876		8677-10	17	3,781	
17	3,827		8686-10	8	1,520	
8	1,520		8700-1	12	1,700	
12	1,961		8700-10	29	4,916	
29	5,020		8700-21	5	99	X
	99	X	8700-22	0	44	X
	44	X	8700-23	0	210	X
	210	X	8700-24	1	14	X
	14	X	8705-10	15	3,418	
15	3,418		8707-10	12	2,228	
12	2,317		874C-10	9	1,826	
9	1,904		874T-10	14	2,981	
14	3,072		875A-10	19	3,917	
20	4,071		875C-1	12	1,789	
13	1,932		875C-10	21	3,329	
22	3,563		875H-10	15	2,337	
15	2,349		875P-10	11	1,620	
11	1,666		877T-10	10	1,684	
10	1,692		888P-10	11	2,644	
12	2,920		9002-10	9	1,669	
9	1,669		9004-10	17	2,180	
17	2,191		9005-10	19	2,531	
20	2,564		9005-41	3	91	X
	91	X	9005-42	1	23	X
	23	X	9006-10	7	1,057	
7	1,073		9008-10	17	2,791	
17	2,791		9008-41	2	44	X
	44	X	9009-10	19	3,632	
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24	3,681		9011-21	8	1,470	X
	1,470	X	9012-10	4	922	
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9	1,596		9014-42	2	33	X
	33	X	9015-10	9	1,305	
9	1,305		9018-10	4	574	
5	618		9019-10	13	1,916	
13	1,933		9020-10	8	1,211	
8	1,227		9023-10	17	3,558	
18	3,670		9032-10	16	2,750	
16	2,792		9032-21	3	59	X
	59	X	9047-10	18	3,809	
19	3,878		9050-10	9	1,477	
9	1,500		9051-10	7	1,168	
8	1,264		908T-10	13	2,540	
14	2,717		9090-10	7	1,229	
8	1,337		909T-1	4	653	
4	653		909T-10	4	673	
4	673		9162-10	3	629	
3	636		9166-10	3	573	
3	573		917H-10	33	6,709	
34	7,129		917M-10	17	3,185	
17	3,166		917M-31	8	245	X
	267	X	9181-10	21	4,257	
21	4,335		9188-10	15	3,342	
15	3,342		9188-42	4	238	X
	238	X	9191-10	31	6,526	
32	6,609		9191-21	4	114	X
	114	X	9300-10	11	1,886	
11	1,908		9301-10	9	1,603	
9	1,714		930P-10	17	2,502	
18	2,723		9354-10	14	2,642	
15	2,921		938C-10	10	2,144	
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9	1,886		938P-10	14	2,894	
14	2,909		938P-21	4	58	X
	58	X	938V-10	28	6,082	
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27	4,535		957T-10	16	3,415	
16	3,480		958P-10	12	2,500	
12	2,500		9653-10	20	3,423	
21	3,785		967A-10	17	3,115	
19	3,261		9701-10	7	1,970	
7	1,970		9717-10	12	2,572	
13	2,640		971A-10	12	2,099	
12	2,202		971C-10	16	3,239	
17	3,265		971D-10	17	3,513	
18	3,522		971M-10	16	2,543	
16	2,612		971R-10	37	5,754	
37	5,905		971R-21	5	92	X
	92	X	971R-42	6	1,309	X
	1,309	X	971R-51	3	62	X
	62	X	971T-10	11	1,774	
11	1,857		971V-10	13	2,567	
13	2,567		971X-10	17	2,377	
18	2,398		975A-10	14	2,563	

14	2,563		9784-10	19	3,793	
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16	3,709		9785-51	2	20	X
	20	X	9789-10	19	3,770	
19	3,826		978A-10	19	2,531	
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10	2,401		978L-10	10	1,524	
10	1,524		978T-10	39	8,026	
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1	67		N101-11	4	365	
	365		N102-11	6	354	
	354		N103-11	4	269	
	269		N104-11	4	245	
	245		N105-11	2	187	
	187		N106-11	4	255	
	255		N131-11	2	185	
	185		N132-11	1	102	
	102		N133-11	2	189	
	189		N134-11	2	158	
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	294		N138-11	2	135	
	135		N139-11	2	115	
	115		N140-11	1	85	
	85		N141-11	2	148	
	148		N142-11	2	207	
	207		N143-11	2	226	
	226		N201-11	4	474	
	474		N202-11	4	347	
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	519		N207-11	4	293	
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	270		N231-11	2	189	
	189		N232-11	2	191	
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	751		N303-11	2	232	
	232		N304-11	4	417	
	417		N305-11	2	164	
	164		N306-11	4	336	
	336		N307-11	6	401	

401	N308-11	6	648
648	N331-11	3	377
377	N332-11	2	198
198	N333-11	2	215
215	N334-11	3	328
328	N335-11	2	228
228	N336-11	2	185
185	N337-11	2	193
193	N339-11	1	118
118	N340-11	1	119
119	N341-11	2	172
172	N342-11	2	192
192	N343-11	2	161
161	N344-11	2	197
197	N401-11	4	395
395	N402-11	4	417
417	N403-11	4	414
414	N404-11	4	427
427	N405-11	4	319
319	N406-11	4	336
336	N407-11	4	342
342	N431-11	3	227
227	N432-11	2	161
161	N433-11	3	218
218	N434-11	2	243
243	N435-11	1	85
85	N436-11	1	82
82	N437-11	2	210
210	N438-11	2	221
221	N439-11	2	256
256	N440-11	2	190
190	N441-11	2	172
172	N501-11	6	735
735	N502-11	4	300
300	N503-11	6	577
577	N504-11	4	282
282	N505-11	6	506
506	N506-11	4	383
383	N507-11	6	644
644	N508-11	2	176
176	N531-11	3	280
280	N532-11	1	78
78	N533-11	3	283
283	N534-11	2	183
183	N535-11	3	250
250	N536-11	3	373
373	N537-11	2	198
198	N538-11	2	181
181	N539-11	1	54
54	N540-11	1	81
81	N601-11	7	708
708	N602-11	3	308
308	N603-11	6	638
638	N604-11	6	440
440	N631-11	2	227
227	N632-11	2	221
221	N633-11	2	215
215	N634-11	3	305

305	N635-11	4	324
324	N636-11	3	296
296	N637-11	2	219
219	N638-11	1	99
99	N639-11	3	361
361	N640-11	3	296
296	N701-11	7	625
625	N702-11	6	584
584	N703-11	4	353
353	N704-11	4	321
321	N705-11	4	473
473	N706-11	4	364
364	N731-11	2	191
191	N732-11	2	164
164	N733-11	2	185
185	N734-11	2	133
133	N735-11	2	152
152	N736-11	2	155
155	N737-11	2	111
111	N738-11	2	194
194	N739-11	2	136
136	N740-11	2	161
161	N741-11	2	116
116	N742-11	3	312
312	N743-11	2	210
210	N744-11	2	104
106	N745-11	2	127
127	N746-11	2	144
144	N801-11	5	376
376	N802-11	4	284
284	N831-11	2	132
132	N832-11		228
228	N833-11	2	164
164	N834-11	2	170
170	N835-11	3	276
276	N836-11	3	313
313	N837-11	2	208
208	N838-11	2	111
111	N839-11	3	221
221	N840-11	2	154
154	N841-11	2	142
142	N842-11	4	428
426	N843-11	2	171
171			

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JANEIRO				FEVEREIRO				MA	
LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA
1012-10	7	1,656		1012-10	8	2,015		1012-10	8
1015-10	2	534		1015-10	2	534		1015-10	2
1016-10	16	3,366		1016-10	18	3,760		1016-10	16
1017-10	18	4,681		1017-10	22	4,659		1017-10	19
1018-10	10	2,070		1018-10	11	2,296		1018-10	9
1019-10	5	1,129		1019-10	5	1,129		1019-10	4
1020-10	11	3,150		1020-10	13	3,242		1020-10	11
1021-10	4	967		1021-10	4	967		1021-10	4
1024-10	15	2,495		1024-10	18	3,017		1024-10	16
1025-10	4	868		1025-10	4	856		1025-10	4
1026-10	3	573		1026-10	3	568		1026-10	3
1034-10	8	1,277		1034-10	8	1,277		1034-10	7
1036-10	16	2,865		1036-10	18	3,197		1036-10	16
106A-10	19	3,147		106A-10	21	3,219		106A-10	18
107T-10	20	3,485		107T-10	21	3,625		107T-10	19
1156-10	15	3,313		1156-10	18	3,472		1156-10	15
1177-10	14	3,144		1177-10	14	3,145		1177-10	12
1177-31	5	228	X	1177-31	5	228	X	1177-31	5
1178-10	30	5,141		1178-10	33	5,201		1178-10	28
1178-31	12	3,646	X	1178-31	12	3,786	X	1178-31	12
1178-32	4	126	X	1178-32	4	126	X	1178-32	4
1178-33	0	154	X	1178-33	0	154	X	1178-33	0
1178-42	2	43	X	1178-42	2	43	X	1178-42	2
118C-10	22	3,983		118C-10	22	3,979		118C-10	20
118Y-10	16	3,264		118Y-10	19	3,783		118Y-10	16
119C-10	12	2,675		119C-10	14	2,935		119C-10	12
119L-1	1	80	X	119L-1	1	80	X	119L-1	1
119L-10	3	1,155		119L-10	3	1,155		119L-10	3
1206-10	10	2,000		1206-10	12	2,200		1206-10	10
121G-10	10	2,198		121G-10	11	2,397		121G-10	10
128Y-10	15	3,187		128Y-10	17	3,569		128Y-10	15
129F-10	12	2,147		129F-10	13	2,325		129F-10	11
129F-41	4	306		129F-41	4	306		129F-41	4
139A-10	5	1,002		139A-10	6	1,133		139A-10	5
148L-10	22	4,298		148L-10	24	4,274		148L-10	21
148P-10	19	3,451		148P-10	19	3,683		148P-10	17
1701-10	14	2,210		1701-10	16	2,210		1701-10	15
1701-21	3	902	X	1701-21	5	1,044	X	1701-21	5
1701-22	6	247	X	1701-22	7	287	X	1701-22	7
1702-10	20	3,717		1702-10	24	4,430		1702-10	20
1703-10	7	1,805		1703-10	8	1,775		1703-10	7
1705-10	18	3,353		1705-10	20	3,720		1705-10	18
1705-51	2	85	X	1705-51	2	88	X	1705-51	2
1709-10	15	2,554		1709-10	15	2,554		1709-10	13
1709-21	3	43	X	1709-21	3	43	X	1709-21	3
1720-10	30	4,620		1720-10	32	5,073		1720-10	29
1720-21	7	1,105	X	1720-21	8	1,233	X	1720-21	7
1721-10	12	2,590		1721-10	14	2,845		1721-10	12
1722-10	26	4,554		1722-10	30	4,916		1722-10	26
1726-10	16	3,051		1726-10	18	3,250		1726-10	15
172J-10	20	4,870		172J-10	23	5,387		172J-10	20
172K-10	19	3,524		172K-10	22	4,031		172K-10	19
172N-10	14	3,448		172N-10	16	3,491		172N-10	14
172P-10	26	5,031		172N-21	0	28	X	172N-21	0
172R-10	26	5,252		172N-22	0	24	X	172N-22	0
172U-10	21	4,193		172P-10	30	5,454		172P-10	25

172X-10	17	3,156		172R-10	30	6,173		172R-10	26
172Y-10	12	2,892		172U-10	24	4,770		172U-10	21
1730-10	6	1,038		172X-10	19	3,686		172X-10	17
1732-10	13	2,617		172Y-10	14	3,181		172Y-10	12
1738-10	8	1,894		1730-10	6	1,038		1730-10	6
1741-10	10	1,634		1732-10	14	2,785		1732-10	12
1742-10	10	1,714		1738-10	9	2,039		1738-10	8
1743-10	12	2,014		1741-10	11	1,576		1741-10	9
1744-10	9	1,307		1742-10	12	1,703		1742-10	10
1745-10	8	1,622		1743-10	14	2,305		1743-10	12
174M-10	15	3,171		1744-10	11	1,635		1744-10	9
1756-10	9	1,379		1745-10	8	1,572		1745-10	7
1757-10	6	1,014		174M-10	18	3,324		174M-10	16
1758-10	10	1,845		1756-10	11	1,644		1756-10	9
1759-10	10	1,763		1757-10	6	1,009		1757-10	6
175P-10	20	3,925		1758-10	10	1,839		1758-10	9
175T-10	22	5,875		1759-10	12	1,807		1759-10	10
1760-10	7	1,658		175P-10	22	3,933		175P-10	19
1764-10	11	2,474		175T-10	25	6,365		175T-10	21
1765-10	6	1,219		1760-10	8	1,653		1760-10	7
1767-10	9	1,595		1764-10	13	2,743		1764-10	11
1771-10	9	1,821		1765-10	7	1,431		1765-10	6
1772-10	10	2,258		1767-10	9	1,585		1767-10	8
1773-10	9	1,816		1771-10	10	1,871		1771-10	9
1775-10	5	1,009		1772-10	14	2,282		1772-10	11
1778-10	6	1,411		1773-10	10	1,926		1773-10	9
177H-10	15	3,274		1775-10	5	1,009		1775-10	5
177Y-10	10	1,701		1778-10	6	1,411		1778-10	6
1780-10	8	1,445		177H-10	15	3,274		177H-10	15
1782-10	9	1,832		177Y-10	10	1,771		177H-21	6
1783-10	11	2,474		1780-10	10	1,706		177Y-10	9
1783-22	3	37	X	1782-10	10	1,988		1780-10	9
1785-10	5	956		1783-10	11	2,443		1782-10	9
1786-10	12	2,451		1783-22	3	37	X	1783-10	10
1787-10	7	1,530		1785-10	5	958		1783-22	3
1788-10	14	1,909		1786-10	12	2,453		1785-10	5
1788-51	5	102	X	1787-10	7	1,530		1786-10	10
178A-10	12	2,291		1788-10	14	2,028		1787-10	6
178L-10	18	3,625		1788-51	5	102	X	1788-10	12
178T-10	18	3,996		178A-10	15	2,606		1788-51	5
178Y-10	14	1,777		178L-10	21	3,953		178A-10	13
178Y-21	3	150	X	178T-10	20	4,349		178L-10	18
179X-10	18	3,460		178Y-10	15	1,910		178T-10	17
1896-10	12	3,044		178Y-21	4	221	X	178Y-10	13
189L-10	9	1,370		179X-10	20	3,844		178Y-21	4
199D-10	16	2,535		1896-10	12	3,040		179X-10	17
2002-10	8	976		189L-10	10	1,553		1896-10	11
2004-10	13	1,748		199D-10	17	2,724		189L-10	9
2005-10	8	1,591		2002-10	8	947		199D-10	15
2006-10	20	3,560		2004-10	13	1,748		2002-10	7
2007-10	13	2,642		2005-10	8	1,591		2004-10	12
2008-10	11	1,637		2006-10	20	3,560		2005-10	7
2009-10	13	2,531		2007-10	13	2,642		2006-10	19
2010-10	12	2,429		2008-10	11	1,637		2007-10	12
2011-10	12	2,290		2009-10	13	2,531		2008-10	10
2012-10	3	847		2010-10	13	2,370		2009-10	12
2013-10	18	3,878		2010-21	4	32	X	2010-10	11
2014-10	22	4,642		2011-10	15	2,453		2010-21	4

2016-10	12	1,855		2012-10	4	1,031		2011-10	13
2017-10	8	1,319		2013-10	19	3,878		2012-10	4
2018-10	8	1,137		2014-10	25	4,998		2013-10	17
2019-10	10	1,595		2016-10	12	1,855		2014-10	22
2020-10	4	696		2017-10	8	1,319		2016-10	11
2021-10	11	1,506		2018-10	8	1,137		2017-10	7
2023-10	10	1,831		2019-10	10	1,595		2018-10	7
2023-41	3	206	X	2020-10	4	696		2019-10	9
2024-10	2	622		2021-10	11	1,506		2020-10	4
2025-10	13	2,550		2023-10	11	2,018		2021-10	10
2026-10	4	916		2023-41	3	212	X	2023-10	10
2028-10	5	1,244		2024-10	2	611		2023-41	3
2029-10	6	1,228		2025-10	16	2,769		2024-10	2
2030-10	3	603		2026-10	4	910		2025-10	14
2031-10	10	2,758		2028-10	6	1,412		2026-10	4
2032-10	8	1,665		2029-10	9	1,541		2028-10	5
2033-10	5	1,536		2030-10	3	603		2029-10	7
2058-10	6	1,634		2031-10	11	2,857		2030-10	3
2059-10	13	3,278		2032-10	10	1,694		2031-10	10
2060-10	3	857		2033-10	5	1,536		2032-10	9
2076-10	13	3,602		2058-10	8	1,866		2033-10	5
2079-10	4	990		2059-10	15	3,848		2058-10	7
2080-10	15	4,095		2060-10	3	857		2059-10	14
2088-10	6	1,720		2076-10	13	3,809		2060-10	3
208M-10	14	2,697		2079-10	6	1,313		2076-10	12
208V-10	18	3,932		2080-10	17	4,535		2079-10	6
209P-1	7	1,659		2088-10	7	1,795		2080-10	15
209P-10	19	4,807		208M-10	16	2,854		2088-10	6
2100-10	29	4,891		208V-10	19	4,213		208M-10	14
2101-10	4	452		209P-1	8	1,594		208V-10	17
2101-41	1	236	X	209P-10	22	4,510		209P-1	7
2104-10	8	984		2100-10	36	5,584		209P-10	19
2105-10	12	2,302		2100-41	4	255	X	2100-10	32
211L-10	7	1,682		2101-10	4	452		2100-21	9
211V-10	5	1,615		2101-41	1	236	X	2100-41	4
2123-10	12	2,031		2104-10	8	980		2101-10	4
2127-10	13	2,547		2105-10	13	2,442		2101-41	1
213E-10	5	1,546		211L-10	8	1,802		2104-10	7
2161-10	10	2,244		211V-10	5	1,615		2105-10	11
2175-10	6	1,600		2123-10	13	2,052		211L-10	7
2182-10	17	3,076		2127-10	13	2,543		211V-10	5
2201-10	6	751		213E-10	5	1,546		2123-10	12
2202-10	38	7,326		2161-10	12	2,401		2127-10	12
2203-10	9	1,572		2175-10	7	1,824		213E-10	5
2290-10	48	8,280		2182-10	17	3,070		2161-10	10
2290-21	7	166	X	2201-10	6	751		2175-10	6
233A-10	9	2,362		2202-10	38	7,326		2182-10	15
233C-10	10	2,461		2203-10	9	1,572		2201-10	5
2363-10	9	2,110		2290-10	52	9,173		2202-10	35
2435-10	5	1,180		2290-21	8	166	X	2203-10	8
2451-10	4	913		233A-10	9	2,362		2290-10	45
2522-10	5	1,173		233C-10	10	2,461		2290-21	8
2523-10	6	1,338		2363-10	11	2,316		233A-10	8
253F-10	8	2,623		2435-10	5	1,180		233C-10	9
2551-10	10	2,550		2451-10	4	913		2363-10	10
2552-10	23	5,378		2522-10	5	1,173		2435-10	5
2552-41	7	335	X	2523-10	5	1,232		2451-10	4
2582-10	15	4,234		253F-10	8	2,623		2522-10	4

2582-21	3	101	X	2551-10	10	2,550		2523-10	5
2583-10	7	1,947		2552-10	24	5,515		253F-10	8
2590-10	18	4,660		2552-41	7	335	X	2551-10	9
2626-10	21	5,178		2582-10	18	4,605		2552-10	21
263C-10	9	2,548		2582-21	3	101	X	2552-41	7
263J-10	15	3,861		2583-10	7	1,947		2582-10	16
2666-10	20	5,028		2590-10	18	4,660		2582-21	3
2666-21	4	127	X	2626-10	24	5,850		2583-10	6
2678-10	23	5,621		263C-10	10	2,649		2590-10	16
2678-41	6	221	X	263J-10	18	4,511		2626-10	21
2702-10	14	2,646		2666-10	23	5,415		263C-10	9
2702-21	4	135	X	2666-21	4	127	X	263J-10	16
2703-10	26	4,228		2678-10	25	5,880		2666-10	20
2703-21	5	125	X	2678-41	10	315	X	2666-21	4
2703-22	5	105	X	2702-10	14	2,646		2678-10	22
2704-10	15	3,268		2702-21	4	135	X	2678-41	10
2705-10	11	2,296		2703-10	26	4,228		2702-10	13
2707-10	25	5,042		2703-21	5	125	X	2702-21	4
2707-31	4	106	X	2703-22	5	105	X	2703-10	23
2708-10	15	3,178		2704-10	15	3,268		2703-21	5
2709-10	11	1,157		2705-10	11	2,296		2703-22	5
2709-31	5	955	X	2707-10	25	5,042		2704-10	14
2710-10	11	1,654		2707-31	4	106	X	2705-10	10
2710-31	3	544	X	2708-10	15	3,178		2707-10	23
2711-10	8	1,307		2709-10	11	1,157		2707-31	4
2712-10	8	2,019		2709-31	5	955	X	2708-10	14
2713-10	1	280		2710-10	11	1,654		2709-10	10
2714-10	10	2,136		2710-31	3	544	X	2709-31	5
2715-10	11	2,199		2711-10	8	1,307		2710-10	10
2716-10	9	1,847		2712-10	8	2,019		2710-31	3
2717-10	9	1,956		2713-10	1	280		2711-10	7
2718-10	17	4,129		2714-10	12	2,337		2712-10	8
2719-10	23	4,521		2715-10	11	2,209		2713-10	1
271A-10	21	2,889		2716-10	9	1,847		2714-10	11
271A-51	9	2,647	X	2717-10	9	1,956		2715-10	10
271C-10	8	1,800		2718-10	17	4,129		2716-10	9
271F-10	11	1,503		2719-10	23	4,521		2717-10	8
271M-10	11	2,614		271A-10	24	3,327		2718-10	15
271P-10	10	2,296		271A-51	10	2,799	X	2719-10	21
2720-10	20	3,669		271C-10	8	1,791		271A-10	21
2720-31	4	888	X	271F-10	11	1,495		271A-51	9
2721-10	19	4,835		271M-10	13	2,835		271C-10	7
2722-10	27	4,026		271P-10	11	2,398		271F-10	10
2722-31	9	2,469	X	2720-10	20	3,669		271M-10	11
2723-10	12	3,127		2720-31	4	888	X	271P-10	9
2724-10	9	1,324		2721-10	19	4,835		2720-10	19
2725-10	10	2,508		2722-10	27	4,026		2720-31	4
2726-10	17	3,465		2722-31	9	2,469	X	2721-10	18
2727-10	10	2,118		2723-10	12	3,127		2722-10	25
2728-10	25	3,997		2724-10	9	1,324		2722-31	8
272N-10	5	1,373		2725-10	10	2,508		2723-10	11
2730-10	18	2,765		2726-10	17	3,465		2724-10	8
2731-10	13	3,154		2727-10	12	2,245		2725-10	9
2732-10	8	1,530		2728-10	25	3,997		2726-10	15
2733-10	11	2,241		272N-10	5	1,340		2727-10	11
2734-10	18	3,426		2730-10	18	2,765		2728-10	23
2735-10	15	2,692		2731-10	13	3,154		272N-10	5
2735-21	4	942	X	2732-10	8	1,530		2730-10	16

273D-10	10	2,818		2733-10	11	2,241		2731-10	12
273F-10	4	1,082		2734-10	18	3,426		2732-10	7
273G-10	16	3,894		2735-10	16	2,966		2733-10	10
273G-21	4	120	X	2735-21	4	942	X	2734-10	16
273J-10	15	4,334		273D-10	10	2,782		2735-10	14
273L-10	10	2,349		273F-10	4	1,082		2735-21	4
273N-10	14	3,960		273G-10	19	4,636		273D-10	9
273N-41	3	63	X	273G-21	4	120	X	273F-10	4
273R-10	18	3,124		273J-10	17	4,705		273G-10	16
273R-42	8	329	X	273L-10	10	2,349		273G-21	4
273V-10	6	1,614		273N-10	15	4,157		273J-10	15
273X-10	20	5,199		273N-41	3	63	X	273L-10	9
2740-10	9	1,981		273R-10	20	3,706		273N-10	13
274P-10	7	1,648		273R-42	8	329	X	273N-41	3
2755-10	16	4,371		273V-10	6	1,614		273R-10	17
2756-10	8	2,207		273X-10	23	5,806		273R-42	8
2762-10	13	3,171		2740-10	9	1,977		273V-10	6
2765-10	19	4,577		274P-10	7	1,648		273X-10	21
2766-10	18	4,104		2755-10	16	4,371		2740-10	8
2766-41	2	61	X	2756-10	10	2,460		274P-10	7
2767-10	4	1,192		2762-10	14	3,457		2755-10	14
2769-10	12	3,529		2765-10	24	5,265		2756-10	8
2770-10	11	3,048		2766-10	22	4,560		2762-10	12
2772-10	10	2,868		2766-41	2	61	X	2765-10	21
2780-10	8	2,144		2767-10	4	1,192		2766-10	19
278A-10	9	2,245		2769-10	13	3,776		2766-41	2
297A-10	8	1,526		2770-10	12	3,116		2767-10	4
3001-10	6	1,552		2772-10	10	2,868		2769-10	11
3002-10	11	2,576		2780-10	9	2,425		2770-10	11
3003-10	3	809		278A-10	10	2,187		2772-10	9
3004-10	3	833		297A-10	11	1,568		2780-10	8
3006-10	8	1,193		3001-10	6	1,552		278A-10	9
3008-10	8	1,408		3002-10	11	2,576		297A-10	9
3009-10	2	382		3003-10	4	948		3001-10	5
3010-10	4	952		3004-10	4	988		3002-10	11
3013-10	2	363		3006-10	8	1,193		3003-10	3
3015-10	2	448		3006-21	0	2	X	3004-10	3
3019-10	3	414		3008-10	8	1,408		3006-10	7
3020-10	10	2,216		3009-10	2	382		3006-21	0
3021-10	4	989		3010-10	4	952		3008-10	8
3023-10	12	2,501		3013-10	2	363		3009-10	2
3024-10	5	1,066		3015-10	2	448		3010-10	4
3025-10	8	1,871		3019-10	3	414		3013-10	2
3026-10	18	4,378		3020-10	10	2,216		3015-10	2
3027-10	15	3,086		3021-10	4	989		3019-10	3
3029-10	22	4,524		3023-10	12	2,501		3020-10	9
3031-10	15	3,547		3024-10	5	1,066		3021-10	4
3032-10	3	664		3025-10	8	1,871		3023-10	11
3033-10	16	4,101		3026-10	18	4,378		3024-10	5
3046-10	18	3,343		3027-10	15	3,086		3025-10	7
3051-10	7	1,216		3029-10	22	4,524		3026-10	17
3053-10	22	4,509		3031-10	15	3,547		3027-10	13
3054-10	14	2,922		3032-10	4	815		3029-10	20
3063-10	13	2,739		3033-10	16	4,101		3031-10	13
3063-41	6	289	X	3046-10	21	4,102		3032-10	4
3064-10	24	4,646		3051-10	7	1,216		3033-10	16
3064-41	1	188	X	3053-10	22	4,509		3046-10	19
3069-10	9	2,434		3054-10	14	2,922		3051-10	6

307C-10	10	2,836		3063-10	14	2,756		3053-10	20
3098-10	15	3,348		3063-41	6	297	X	3054-10	13
3099-10	15	2,660		3064-10	24	4,646		3063-10	12
3112-10	16	3,398		3064-41	1	188	X	3063-41	6
311C-10	12	2,323		3069-10	10	2,597		3064-10	22
312N-10	22	5,436		307C-10	12	3,090		3064-41	1
3134-10	19	3,869		3098-10	16	3,601		3069-10	9
3139-10	4	902		3099-10	16	2,774		307C-10	10
3141-10	15	3,274		3112-10	18	3,744		3098-10	15
314J-10	16	3,066		311C-10	13	2,435		3099-10	14
314V-10	6	1,563		312N-10	23	5,490		3112-10	16
3160-10	17	2,504		3134-10	19	3,869		311C-10	12
3161-10	9	2,050		3139-10	5	1,088		312N-10	21
3206-10	3	629		3141-10	17	3,431		3134-10	17
3301-10	12	2,841		314J-10	16	3,151		3139-10	5
3390-10	20	4,603		314V-10	6	1,563		3141-10	15
3414-10	10	2,443		3160-10	19	2,795		314J-10	14
342C-10	9	2,116		3161-10	9	2,050		314V-10	6
342M-10	37	6,246		3206-10	3	629		3160-10	16
342N-10	9	2,079		3301-10	13	3,120		3161-10	9
3459-10	37	9,492		3390-10	20	4,603		3206-10	3
3459-21	11	408	X	3414-10	11	2,747		3301-10	12
3459-23	0	303	X	342C-10	9	2,116		3390-10	18
3459-24	7	341	X	342M-10	40	6,809		3414-10	10
3462-10	9	2,319		342N-10	9	2,079		342C-10	8
3462-41	4	163	X	3459-10	42	9,782		342M-10	35
351F-10	14	3,589		3459-21	11	408	X	342N-10	8
352A-10	13	3,457		3459-23	0	332	X	3459-10	36
3539-10	16	5,746		3459-24	8	373	X	3459-21	11
354M-10	12	3,277		3462-10	10	2,535		3459-23	0
364A-10	21	5,152		3462-41	4	163	X	3459-24	8
3686-10	16	4,426		351F-10	14	3,389		3462-10	9
3712-10	20	2,100		352A-10	15	3,809		3462-41	4
3712-51	10	1,619	X	3539-10	18	6,136		351F-10	13
3718-10	13	2,624		354M-10	15	3,742		352A-10	13
3721-10	31	2,139		364A-10	24	5,497		3539-10	16
3721-41	18	3,848	X	3686-10	18	4,695		354M-10	13
3722-10	4	1,754		3712-10	20	1,683		364A-10	22
3725-10	14	1,910		3712-51	10	1,278	X	3686-10	16
3725-41	4	987	X	3718-10	13	2,264		3686-21	5
3728-10	13	2,339		3721-10	31	2,000		3712-10	18
3728-41	4	709	X	3721-41	18	3,705	X	3712-51	9
3729-10	24	4,166		3722-10	4	1,146		3718-10	11
372F-10	3	146		3725-10	16	1,910		3721-10	28
372U-10	22	4,604		3725-41	6	1,059	X	3721-41	16
3731-10	10	2,707		3728-10	18	2,594		3722-10	4
3732-10	18	1,700		3728-41	4	709	X	3725-10	15
3734-10	13	2,607		3729-10	24	4,166		3725-41	5
3735-10	9	1,324		372F-10	8	507		3728-10	15
3735-21	3	171	X	372U-10	26	4,856		3728-41	4
3735-41	2	280	X	3731-10	13	3,064		3729-10	22
3736-10	17	3,202		3732-10	18	2,852		372F-10	7
3737-10	18	3,480		3734-10	13	2,607		372U-10	23
3737-21	2	56	X	3735-10	9	1,324		3731-10	12
3737-31	3	539	X	3735-21	3	171	X	3732-10	16
3738-10	18	3,636		3735-41	2	280	X	3734-10	12
3739-10	18	3,089		3736-10	17	3,033		3735-10	8
373L-10	10	1,474		3737-10	20	3,480		3735-21	3

373M-10	6	1,552		3737-21	2	56	X	3735-41	2
373T-10	23	4,860		3737-31	3	539	X	3736-10	15
3741-10	14	2,087		3738-10	19	4,217		3737-10	18
3742-10	13	2,904		3739-10	18	3,089		3737-21	2
3743-10	12	2,239		373L-10	10	1,709		3737-31	3
3745-10	14	2,999		373M-10	6	1,552		3738-10	17
3746-10	16	2,291		373T-10	25	4,977		3739-10	16
3746-31	9	273	X	3741-10	15	2,314		373L-10	9
3749-10	8	2,205		3742-10	13	2,660		373M-10	5
374M-10	7	2,328		3743-10	12	2,239		373T-10	22
374V-10	10	1,911		3745-10	14	2,999		3741-10	13
3751-10	18	2,458		3746-10	17	2,344		3742-10	12
3754-10	18	4,655		3746-31	9	273	X	3743-10	11
3756-10	14	3,011		3749-10	8	2,205		3745-10	13
3761-10	18	4,499		374M-10	10	3,023		3746-10	14
3762-10	19	3,980		374V-10	12	2,494		3746-31	9
3763-10	35	6,681		3751-10	18	2,737		3749-10	7
3766-10	17	2,697		3754-10	18	4,655		374M-10	9
3768-10	9	2,033		3756-10	14	3,011		374V-10	11
3773-10	16	3,782		3761-10	19	4,791		3751-10	17
3778-10	19	3,996		3762-10	19	3,980		3754-10	17
3785-10	16	3,513		3763-10	36	6,701		3756-10	13
3787-10	17	3,886		3766-10	18	3,063		3761-10	17
3789-10	24	5,085		3768-10	9	2,033		3762-10	17
3791-10	13	2,474		3773-10	17	4,104		3763-10	32
3795-10	11	2,716		3778-10	19	3,996		3766-10	16
3796-10	10	2,012		3785-10	16	3,513		3768-10	8
3901-10	4	942		3787-10	15	3,848		3773-10	16
3902-10	9	2,516		3789-10	26	5,685		3778-10	17
3903-10	4	1,043		3791-10	13	2,474		3785-10	15
390E-10	9	1,728		3795-10	11	2,716		3787-10	14
4001-10	7	1,764		3796-10	10	2,012		3789-10	23
4002-10	13	3,097		3901-10	4	942		3791-10	12
4003-10	7	1,877		3902-10	12	2,928		3795-10	10
4004-10	6	1,032		3903-10	4	1,098		3796-10	9
4005-10	6	940		390E-10	12	1,828		3901-10	4
4006-10	7	729		390E-41	0	7	X	3902-10	10
4006-21	2	98	X	390E-42	0	2	X	3903-10	4
4007-10	12	2,897		4001-10	8	1,985		390E-10	10
4008-10	8	1,972		4002-10	13	3,097		390E-41	0
4008-21	1	176	X	4003-10	8	1,809		390E-42	0
4010-10	5	1,080		4004-10	7	1,208		4001-10	7
4011-10	10	1,832		4005-10	7	1,061		4002-10	12
4012-10	10	1,824		4006-10	7	801		4003-10	7
4013-10	10	1,612		4006-21	2	98	X	4004-10	6
4014-10	8	1,751		4007-10	14	3,021		4005-10	6
4015-10	4	698		4008-10	8	1,879		4006-10	6
4016-10	4	712		4008-21	1	176	X	4006-21	2
4017-10	9	2,049		4010-10	5	1,080		4007-10	12
4018-10	18	3,651		4011-10	11	1,947		4008-10	7
4019-10	2	339		4012-10	11	1,888		4008-21	1
4020-10	5	1,184		4013-10	11	1,717		4010-10	5
4021-10	4	735		4014-10	9	1,828		4011-10	10
4024-10	9	1,709		4015-10	4	689		4012-10	9
4025-10	15	3,435		4016-10	4	745		4013-10	9
4027-10	19	3,364		4017-10	10	1,976		4014-10	8
4027-41	3	651	X	4018-10	22	4,247		4015-10	4
4028-10	6	1,453		4019-10	2	339		4016-10	4

4029-10	23	5,028		4020-10	5	1,184		4017-10	9
4030-10	13	2,964		4021-10	6	1,155		4018-10	19
4031-10	16	3,434		4024-10	10	1,855		4019-10	2
4032-10	8	1,646		4025-10	16	3,631		4020-10	5
4033-10	16	3,192		4027-10	22	3,476		4021-10	6
403A-10	12	2,702		4027-41	4	692	X	4024-10	8
4051-10	11	1,768		4028-10	7	1,588		4025-10	14
4052-10	11	2,775		4029-10	25	5,302		4027-10	20
4053-10	8	1,120		4030-10	14	3,149		4027-41	4
4055-10	4	476		4031-10	17	3,733		4028-10	7
4056-10	7	1,446		4032-10	9	1,850		4029-10	23
407A-10	13	2,650		4033-10	17	3,375		4030-10	13
407E-10	17	5,080		403A-10	13	2,719		4031-10	16
407F-10	12	2,526		4051-10	11	1,768		4032-10	8
407G-10	25	7,234		4052-10	11	2,775		4033-10	16
407H-10	16	4,117		4053-10	8	1,120		403A-10	12
407I-10	7	2,037		4055-10	4	476		4051-10	10
407J-10	31	6,903		4056-10	7	1,446		4052-10	10
407K-10	10	2,630		407A-10	15	2,640		4053-10	7
407L-10	24	6,024		407E-10	19	5,657		4055-10	4
407M-10	3	654		407F-10	14	3,042		4056-10	7
407N-10	26	7,169		407G-10	30	8,098		407A-10	14
407P-10	20	6,494		407H-10	19	4,449		407A-21	5
407R-10	10	1,676		407I-10	8	2,182		407E-10	16
407T-10	9	1,717		407J-10	32	7,238		407F-10	12
407W-10	7	1,654		407K-10	12	2,944		407G-10	27
407Y-10	7	1,732		407L-10	26	5,971		407H-10	17
4085-10	11	1,862		407M-10	3	654		407I-10	7
4086-10	3	662		407N-10	29	7,087		407I-21	4
408A-10	10	1,433		407N-21	4	63	X	407J-10	29
4092-10	5	989		407P-10	22	6,331		407K-10	11
4093-10	11	1,607		407R-10	11	1,760		407L-10	23
4111-10	4	861		407T-10	9	1,717		407M-10	3
4112-10	7	930		407W-10	8	1,741		407N-10	25
4113-10	23	3,294		407Y-10	7	1,732		407N-21	4
4114-10	5	1,188		4085-10	11	1,862		407P-10	19
4115-10	6	1,512		4086-10	3	624		407R-10	9
414P-10	14	2,679		408A-10	11	1,556		407T-10	8
4210-10	19	4,880		4092-10	5	989		407W-10	8
4221-10	7	1,728		4093-10	11	1,607		407Y-10	7
4222-10	8	1,960		4111-10	4	861		4085-10	10
425E-10	3	687		4112-10	7	930		4086-10	3
4284-10	3	772		4113-10	26	3,585		408A-10	10
4286-10	4	957		4114-10	5	1,188		4092-10	4
4288-10	8	2,274		4115-10	6	1,512		4093-10	10
4310-10	37	10,270		414P-10	15	2,913		4111-10	4
4310-21	7	172	X	4210-10	20	5,221		4112-10	7
4311-10	15	4,533		4221-10	7	1,728		4113-10	24
4312-10	16	4,012		4222-10	8	1,994		4114-10	5
4313-10	27	8,210		425E-10	3	687		4115-10	6
4314-10	17	4,361		4284-10	3	772		414P-10	14
4315-10	11	2,533		4286-10	4	957		4210-10	18
4491-10	7	1,684		4288-10	9	2,318		4221-10	6
4706-10	7	1,525		4310-10	46	11,886		4222-10	8
4708-10	5	1,037		4310-21	9	204	X	425E-10	3
4709-10	8	1,553		4311-10	16	4,874		4284-10	3
4716-10	12	2,220		4312-10	17	4,197		4286-10	4
4717-10	3	668		4313-10	36	10,154		4288-10	8

4718-10	4	1,024		4314-10	18	4,509		4310-10	38
4721-10	4	746		4315-10	14	2,970		4310-21	9
4724-10	4	951		4491-10	7	1,684		4311-10	14
4725-10	5	1,237		4706-10	7	1,525		4312-10	15
4726-10	11	1,730		4708-10	5	1,054		4312-21	5
4727-10	6	1,103		4709-10	9	1,687		4313-10	30
4729-10	10	2,180		4716-10	14	2,471		4314-10	16
4732-10	18	1,107		4717-10	3	668		4314-21	6
4732-31	13	3,125	X	4718-10	4	1,024		4315-10	12
4734-10	21	3,506		4721-10	4	746		4491-10	6
4734-21	7	36	X	4724-10	4	951		4706-10	6
4735-10	3	452		4725-10	5	1,237		4708-10	5
4742-10	6	1,579		4726-10	13	1,731		4709-10	8
475M-10	5	1,215		4726-31	0	22	X	4716-10	12
475R-10	18	3,569		4727-10	6	1,221		4717-10	3
476A-10	12	3,036		4729-10	11	2,421		4718-10	4
476G-10	23	3,216		4732-10	21	1,107		4721-10	4
476G-41	9	2,297	X	4732-31	16	3,124	X	4724-10	4
476L-10	2	291		4734-10	23	3,711		4725-10	5
477A-10	19	3,591		4734-21	7	36	X	4726-10	11
477P-10	24	6,461		4735-10	3	487		4726-31	0
477U-10	5	935		4742-10	7	1,723		4727-10	5
478P-10	14	3,251		475M-10	5	1,215		4729-10	10
5010-10	16	2,598		475R-10	20	3,735		4732-10	18
5011-10	18	3,011		475R-21	2	83	X	4732-31	14
5012-10	23	4,026		476A-10	13	3,060		4734-10	20
5013-10	29	4,184		476G-10	23	3,216		4734-21	7
5013-31	7	1,273	X	476G-41	9	2,297	X	4735-10	3
5015-10	15	2,189		476L-10	2	291		4742-10	6
5018-10	20	2,481		477A-10	20	3,890		475M-10	6
5018-31	6	1,637	X	477P-10	25	6,539		475R-10	17
5020-10	6	747		477U-10	5	935		475R-21	2
5021-10	5	933		478P-10	14	3,352		476A-10	12
5022-10	13	1,356		5010-10	16	2,598		476G-10	22
5024-10	23	1,910		5011-10	18	3,011		476G-41	9
5024-31	12	1,993	X	5012-10	26	4,655		476L-10	2
5025-10	7	1,395		5013-10	33	4,502		477A-10	17
5026-10	3	766		5013-31	7	1,273	X	477P-10	22
5028-10	6	1,656		5015-10	15	2,189		477U-10	5
5029-10	11	1,612		5018-10	20	2,481		478P-10	12
502J-10	19	3,719		5018-31	6	1,637	X	5010-10	15
502J-21	19	156	X	5020-10	7	783		5011-10	16
502J-22	0	272	X	5021-10	5	933		5012-10	23
5030-10	5	1,082		5022-10	15	1,667		5013-10	29
5031-10	25	3,882		5024-10	23	1,910		5013-31	7
5031-21	7	218	X	5024-31	12	1,993	X	5015-10	13
5032-10	13	2,030		5025-10	8	1,505		5018-10	18
5033-10	4	848		5026-10	3	766		5018-31	6
5034-10	16	1,856		5028-10	6	1,656		5020-10	6
5034-31	7	1,359	X	5029-10	12	1,778		5021-10	4
5035-10	10	1,739		502J-10	21	4,047		5022-10	14
5036-10	6	1,283		502J-21	20	170	X	5024-10	20
5038-10	8	1,583		502J-22	0	272	X	5024-31	10
507T-10	19	4,294		5030-10	6	1,208		5025-10	7
508L-10	8	1,503		5031-10	28	3,679		5026-10	3
5091-10	9	2,063		5031-21	6	218	X	5028-10	6
509J-10	11	2,544		5032-10	14	2,170		5029-10	10
509M-10	12	2,967		5033-10	5	854		502J-10	19

5100-10	7	1,051		5034-10	17	1,856		502J-21	18
5103-10	8	1,850		5034-31	8	1,436	X	502J-22	0
5105-10	13	4,770		5035-10	11	1,883		502J-23	4
5106-10	40	2,464		5036-10	6	1,283		5030-10	5
5106-21	21	4,180	X	5038-10	9	1,684		5031-10	25
5106-31	7	1,667	X	507T-10	21	3,815		5031-21	6
5107-10	12	1,926		508L-10	9	1,576		5032-10	12
5108-10	17	3,892		5091-10	10	2,270		5033-10	5
5109-10	3	1,073		509J-10	12	2,706		5034-10	15
5110-10	53	7,161		509M-10	13	3,157		5034-31	7
5110-21	5	193	X	5100-10	8	1,116		5035-10	10
5110-23	8	171	X	5103-10	10	1,494		5036-10	5
5110-24	6	178	X	5103-21	3	290	X	5038-10	8
5110-25	0	27	X	5105-10	14	4,937		507T-10	18
5110-41	4	1,142	X	5106-10	44	2,507		508L-10	8
5111-10	19	3,078		5106-21	24	4,649	X	5091-10	9
5119-10	24	4,243		5106-31	7	1,667	X	509J-10	11
5119-22	4	300	X	5107-10	12	1,926		509M-10	11
5119-23	1	164		5108-10	18	3,961		5100-10	8
5123-10	23	3,697		5109-10	4	1,180		5103-10	9
5127-10	12	2,378		5110-10	56	7,347		5103-21	3
5128-10	19	3,667		5110-21	5	193	X	5105-10	13
5129-10	24	3,790		5110-22	3	57	X	5106-10	38
5129-41	7	1,338	X	5110-23	8	171	X	5106-21	21
5131-10	10	2,143		5110-24	6	178	X	5106-31	7
513C-10	16	1,679		5110-25	0	27	X	5107-10	10
513C-31	8	1,756	X	5110-41	4	1,300	X	5108-10	16
513L-10	6	1,597		5111-10	19	3,078		5109-10	4
5141-10	10	2,245		5119-10	24	4,243		5110-10	46
5142-10	15	3,484		5119-22	4	300	X	5110-21	7
5143-10	7	2,077		5119-23	1	164		5110-22	3
5144-10	13	2,442		5123-10	23	3,697		5110-23	8
5145-10	10	2,328		5127-10	12	2,378		5110-24	6
514T-10	22	4,873		5128-10	19	3,667		5110-25	0
5154-10	19	3,741		5129-10	27	4,125		5110-41	4
5164-10	20	2,049		5129-41	8	1,518	X	5111-10	17
5164-21	6	1,415	X	5131-10	11	2,329		5119-10	21
5164-41	4	783	X	513C-10	16	1,679		5119-22	4
516N-10	20	4,635		513C-31	8	1,756	X	5119-23	1
5175-10	28	5,863		513L-10	6	1,597		5123-10	20
5178-10	14	2,997		5141-10	10	2,245		5127-10	11
517J-10	16	2,633		5142-10	16	3,631		5128-10	17
5185-10	15	3,256		5143-10	7	2,077		5129-10	23
5194-10	8	2,201		5143-31	0	19	X	5129-41	7
519M-10	9	2,368		5144-10	13	2,442		5131-10	10
524L-10	6	1,254		5145-10	14	2,328		513C-10	15
524M-10	19	3,914		5145-41	4	585	X	513C-31	8
527R-10	15	2,138		514T-10	25	5,085		513L-10	6
5290-10	19	3,449		514T-21	6	53	X	5141-10	9
5300-10	24	4,499		514T-22	0	85	X	5142-10	14
5317-10	12	3,599		5154-10	19	3,736		5143-10	7
5318-10	20	4,817		5164-10	22	2,191		5143-31	0
5362-10	34	5,150		5164-21	7	1,613	X	5144-10	12
5362-21	5	151	X	5164-41	4	783	X	5145-10	12
5362-22	4	125	X	516N-10	23	5,231		5145-41	4
5362-23	11	2,852	X	5175-10	31	6,535		514T-10	22
5362-41	0	269	X	5178-10	16	3,347		514T-21	6
5370-10	25	5,825		517J-10	16	2,872		514T-22	0

5370-21	8	776	X	5185-10	16	3,476	5154-10	17
5391-10	24	5,612		5194-10	9	2,433	5164-10	19
5391-21	7	214	X	519M-10	9	2,368	5164-21	6
5391-22	0	56	X	524L-10	7	1,400	5164-41	4
546A-10	26	2,123		524M-10	19	3,916	516N-10	19
546A-31	13	2,082	X	527R-10	15	2,632	5175-10	29
546J-10	21	1,830		5290-10	20	3,582	5178-10	14
546J-31	11	1,534	X	5300-10	25	4,493	517J-10	14
546J-41	0	7	X	5317-10	12	3,576	5185-10	14
546L-10	13	2,795		5318-10	22	5,241	5194-10	9
546L-41	0	7	X	5318-21	5	109	5194-21	5
546T-10	28	4,631		5362-10	39	6,315	519M-10	9
5611-10	10	2,902		5362-21	5	151	524L-10	6
5614-10	10	2,892		5362-22	4	125	524M-10	18
5630-10	26	6,313		5362-23	14	3,553	527R-10	14
5630-21	3	265	X	5362-41	0	298	5290-10	18
5632-10	16	3,615		5370-10	28	6,738	5300-10	22
5632-21	3	77	X	5370-21	8	776	5317-10	12
5632-51	3	87	X	5370-22	0	19	5318-10	19
5652-10	12	3,094		5391-10	25	5,779	5318-21	5
5701-10	16	2,813		5391-21	7	214	5362-10	33
5702-10	16	1,744		5391-22	0	56	5362-21	5
5705-10	5	1,100		546A-10	26	2,123	5362-22	4
573A-10	15	3,222		546A-31	13	2,246	5362-23	14
573H-10	22	5,085		546J-10	21	2,154	5362-41	0
573T-10	21	4,428		546J-31	11	1,634	5370-10	24
573T-31	4	360	X	546J-41	0	7	5370-21	8
574A-10	15	2,827		546L-10	17	3,516	5370-22	0
574C-10	11	2,575		546L-41	0	7	5391-10	22
574J-10	23	5,424		546T-10	28	4,631	5391-21	7
574R-10	14	3,251		5611-10	11	3,117	5391-22	0
574W-10	15	3,733		5614-10	11	3,121	546A-10	23
5752-10	22	3,507		5630-10	33	6,982	546A-31	12
5757-10	35	2,523		5630-21	3	265	546J-10	19
5757-51	15	2,802	X	5632-10	17	4,234	546J-31	11
5759-10	19	1,838		5632-21	3	77	546J-41	0
5759-31	11	1,892	X	5632-51	3	87	546L-10	14
575A-10	12	2,446		5652-10	13	3,653	546L-41	0
575C-10	5	1,126		5652-21	3	70	546T-10	26
576C-10	16	3,054		5701-10	16	2,813	5611-10	10
576M-10	15	3,195		5702-10	16	2,081	5614-10	11
577T-10	11	2,223		5705-10	5	1,100	5614-21	6
5791-10	15	3,297		573A-10	15	3,222	5630-10	28
6000-10	28	8,318		573H-10	25	5,622	5630-21	3
6001-10	5	1,002		573T-10	23	4,701	5632-10	16
6002-10	4	656		573T-21	4	19	5632-21	3
6003-10	11	1,935		573T-31	4	360	5632-51	3
6006-10	15	2,900		574A-10	15	2,832	5652-10	13
6007-10	12	2,710		574C-10	11	2,575	5652-21	3
6008-10	12	2,595		574J-10	24	5,574	5652-22	6
6008-41	1	27	X	574R-10	14	3,251	5701-10	13
6010-10	17	3,632		574W-10	17	4,014	5702-10	14
6012-10	12	1,992		5752-10	22	3,507	5705-10	5
6012-31	3	554	X	5757-10	35	2,523	573A-10	14
6013-10	12	2,478		5757-51	15	2,802	573H-10	22
6014-10	13	3,361		5759-10	19	1,838	573T-10	20
6015-10	15	3,941		5759-31	11	1,892	573T-21	4
6016-10	19	1,616		575A-10	12	2,446	573T-31	4

6016-41	9	1,409	X	575C-10	5	1,126		574A-10	15
6017-10	14	2,973		576C-10	18	3,361		574A-21	4
6019-10	3	372		576M-10	17	3,423		574C-10	10
6020-10	1	85		577T-10	11	2,225		574J-10	21
6020-51	1	46	X	5791-10	17	3,589		574R-10	13
6021-10	6	893		6000-10	28	8,291		574W-10	16
6022-10	8	2,072		6001-10	6	1,232		5752-10	19
6026-10	9	2,306		6002-10	4	716		5757-10	30
6027-10	16	3,236		6003-10	11	1,935		5757-51	13
6028-10	13	2,832		6006-10	16	3,054		5759-10	18
6030-10	18	3,176		6007-10	12	2,710		5759-31	10
6031-10	9	1,396		6008-10	15	2,746		575A-10	11
6034-10	9	1,517		6008-21	1	14	X	575C-10	5
6035-10	23	3,667		6008-41	1	27	X	576C-10	15
6035-21	9	1,961	X	6010-10	20	3,739		576M-10	15
6036-10	11	2,422		6012-10	13	2,098		577T-10	10
6037-10	11	2,114		6012-31	3	554	X	5791-10	17
6038-10	17	3,349		6013-10	12	2,478		5791-21	5
6039-10	19	3,078		6013-21	0	6	X	6000-10	25
6039-21	4	808	X	6014-10	15	3,723		6001-10	6
6041-10	19	3,238		6015-10	17	3,960		6002-10	4
6041-21	2	216	X	6016-10	22	1,703		6003-10	10
6042-10	11	2,123		6016-41	10	1,444	X	6006-10	14
6042-21	3	311	X	6017-10	15	3,075		6007-10	11
6043-10	10	1,603		6019-10	3	372		6008-10	13
6044-10	16	3,221		6020-10	1	85		6008-21	1
6045-10	22	3,546		6020-51	1	46	X	6008-41	1
6045-21	5	817	X	6021-10	7	974		6010-10	18
6046-10	11	2,036		6022-10	9	2,103		6012-10	11
6047-10	11	2,042		6026-10	12	2,733		6012-31	3
6048-10	10	2,146		6026-31	1	32	X	6013-10	11
6049-10	9	1,797		6027-10	17	3,411		6013-21	0
6050-10	4	711		6028-10	15	2,870		6014-10	14
6051-10	6	577		6030-10	18	3,176		6015-10	16
6051-31	2	364	X	6031-10	10	1,595		6016-10	19
6052-10	6	1,052		6034-10	11	1,818		6016-41	9
6052-31	2	411	X	6035-10	27	3,889		6017-10	14
6053-10	6	1,203		6035-21	10	2,270	X	6019-10	3
6055-10	13	3,287		6036-10	13	2,324		6020-10	1
6056-10	13	2,071		6037-10	13	2,287		6020-51	1
6057-10	12	2,022		6038-10	19	3,403		6021-10	6
6058-10	7	1,022		6039-10	21	3,106		6022-10	8
6059-10	10	2,099		6039-21	5	1,043	X	6026-10	10
605A-10	2	291		6041-10	21	3,327		6026-31	1
6061-10	11	2,024		6041-21	2	216	X	6027-10	15
6062-10	20	855		6042-10	15	2,171		6028-10	13
6062-51	14	3,033	X	6042-21	3	311	X	6030-10	16
6063-10	22	1,770		6043-10	12	1,739		6031-10	9
6063-41	7	1,148	X	6044-10	17	3,281		6034-10	9
6063-42	4	1,014	X	6045-10	23	3,598		6035-10	24
6063-43	1	396	X	6045-21	5	817	X	6035-21	9
6069-10	14	2,942		6046-10	12	2,121		6036-10	12
6071-10	12	2,554		6047-10	13	2,052		6037-10	11
6072-10	20	2,998		6048-10	12	2,683		6038-10	17
6072-21	2	15	X	6049-10	9	1,828		6039-10	19
6072-23	1	133	X	6050-10	4	711		6039-21	4
6073-10	7	1,904		6051-10	6	582		6041-10	18
6074-10	18	3,789		6051-31	2	364	X	6041-21	2

6075-10	4	740		6052-10	9	1,187		6042-10	14
6076-10	17	2,974		6052-31	2	411	X	6042-21	3
6076-41	3	541	X	6053-10	6	1,203		6042-22	5
6078-10	19	4,244		6055-10	14	3,315		6043-10	11
607A-10	18	2,429		6056-10	16	2,159		6044-10	15
607A-21	4	378	X	6056-41	2	50	X	6045-10	21
607C-10	30	5,996		6057-10	14	2,145		6045-21	5
607M-10	9	2,042		6058-10	7	1,040		6046-10	11
6080-10	15	3,348		6059-10	11	2,163		6047-10	12
6083-10	9	1,251		605A-10	2	291		6048-10	10
6084-10	8	1,518		6061-10	13	2,338		6049-10	8
6091-10	20	6,284		6062-10	23	954		6050-10	4
6091-21	3	79	X	6062-51	16	3,428	X	6051-10	5
6091-51	3	143	X	6063-10	27	2,203		6051-31	2
6092-10	6	933		6063-41	9	1,398	X	6052-10	8
6093-10	18	4,846		6063-42	4	1,014	X	6052-31	2
6099-10	8	2,295		6063-43	1	396	X	6053-10	5
609F-10	18	3,265		6069-10	15	3,155		6055-10	12
609F-21	5	505	X	6071-10	14	2,764		6056-10	14
609J-10	2	414		6072-10	22	3,086		6056-41	2
6110-10	18	4,739		6072-21	2	28	X	6057-10	12
6115-10	16	2,239		6072-22	1	21	X	6058-10	6
6115-41	3	400	X	6072-23	1	133	X	6059-10	10
6116-10	10	1,502		6073-10	10	2,144		605A-10	2
6118-10	14	2,757		6073-21	2	49	X	6061-10	11
6120-10	9	1,273		6074-10	19	3,958		6062-10	20
6200-10	28	6,642		6075-10	8	856		6062-51	14
6232-10	5	830		6075-41	2	19	X	6063-10	23
6250-10	6	1,524		6076-10	19	3,175		6063-41	8
6258-10	14	1,922		6076-41	3	541	X	6063-42	4
6258-31	3	584	X	6078-10	21	4,363		6063-43	1
6262-10	13	2,713		607A-10	18	2,429		6069-10	13
627J-10	12	1,964		607A-21	4	378	X	6071-10	12
6291-10	14	3,163		607C-10	31	6,215		6072-10	19
6338-10	9	1,958		607M-10	9	2,042		6072-21	2
6358-10	16	3,798		6080-10	15	3,200		6072-22	1
637A-10	44	6,770		6083-10	10	1,470		6072-23	1
637A-21	10	321	X	6084-10	11	1,770		6073-10	8
637A-22	0	239	X	6084-21	2	35	X	6073-21	2
637A-25	9	286	X	6091-10	27	7,979		6074-10	17
637A-26	5	156	X	6091-21	3	79	X	6075-10	7
637G-10	17	3,421		6091-51	3	143	X	6075-41	2
637G-51	5	298	X	6092-10	7	998		6076-10	16
637J-10	12	2,553		6093-10	18	4,846		6076-41	3
637P-10	16	2,912		6099-10	9	2,607		6078-10	20
637R-10	17	3,546		609F-10	19	3,597		607A-10	15
637V-10	9	1,860		609F-21	5	505	X	607A-21	4
6400-10	7	1,389		609J-10	5	947		607C-10	27
6403-10	10	2,245		6110-10	19	4,849		607M-10	9
6412-10	11	2,166		6115-10	17	2,377		6080-10	14
6414-10	17	3,751		6115-41	3	400	X	6083-10	9
6418-10	4	949		6116-10	10	1,502		6084-10	9
6422-10	9	1,982		6118-10	16	3,050		6084-21	2
6450-10	27	5,998		6120-10	10	1,423		6091-10	23
6451-10	26	5,694		6200-10	29	6,852		6091-21	3
6455-10	9	2,426		6232-10	5	830		6091-51	3
6475-10	12	3,170		6250-10	6	1,524		6092-10	6
647A-10	15	3,549		6258-10	16	2,074		6093-10	17

647P-10	16	3,464		6258-31	4	584	X	6099-10	9
648P-10	10	2,245		6262-10	13	2,713		609F-10	16
6500-10	15	3,200		627J-10	12	2,320		609F-21	5
6505-10	22	4,811		6291-10	14	3,163		609J-10	7
669A-10	20	3,705		6338-10	10	2,153		6110-10	17
6726-10	17	3,068		6358-10	18	4,197		6115-10	15
675A-10	13	3,197		637A-10	45	7,032		6115-41	3
675G-10	18	3,354		637A-21	10	321	X	6116-10	9
675G-22	0	17	X	637A-22	0	239	X	6118-10	14
675G-41	5	474	X	637A-25	9	286	X	6120-10	9
675I-10	12	2,791		637A-26	5	156	X	6200-10	25
675K-10	37	6,563		637G-10	17	3,421		6232-10	5
675K-23	11	224	X	637G-51	5	298	X	6250-10	6
675L-10	10	1,880		637J-10	12	2,553		6258-10	13
675M-10	6	1,552		637P-10	17	3,077		6258-31	4
675N-10	13	1,938		637R-10	18	3,794		6262-10	11
675P-10	8	1,848		637V-10	9	1,860		627J-10	11
675R-10	8	2,236		6400-10	7	1,389		6291-10	12
675X-10	11	3,141		6403-10	10	2,245		6338-10	9
677A-10	20	4,513		6412-10	14	1,943		6358-10	15
677V-10	5	1,391		6412-21	6	362	X	637A-10	38
677Y-10	15	3,841		6414-10	17	3,745		637A-21	10
6801-10	7	703		6418-10	4	949		637A-22	0
6801-51	2	239	X	6422-10	9	1,982		637A-25	9
6803-10	6	994		6450-10	30	6,284		637A-26	5
6804-10	5	710		6450-21	0	172	X	637G-10	16
6805-10	10	955		6450-51	3	78	X	637G-51	5
6805-31	4	719	X	6451-10	28	6,119		637J-10	12
6806-10	3	637		6451-21	0	182	X	637P-10	15
6812-10	11	2,783		6455-10	10	2,555		637R-10	16
6813-10	3	360		6455-21	0	86	X	637V-10	8
6815-10	3	542		6475-10	12	3,062		6400-10	7
6816-10	6	569		647A-10	16	3,877		6403-10	10
6816-31	3	385	X	647P-10	19	3,689		6412-10	12
6817-10	4	646		648P-10	10	2,222		6412-21	6
6818-10	5	960		648P-21	0	48	X	6414-10	15
6820-10	12	1,071		6500-10	17	3,382		6418-10	4
6820-31	6	754	X	6505-10	24	4,811		6422-10	9
6821-10	6	864		669A-10	23	4,099		6450-10	26
6822-10	8	1,459		6726-10	19	3,143		6450-21	0
6823-10	4	842		675A-10	14	3,324		6450-51	3
6824-10	5	911		675G-10	19	3,692		6451-10	24
6825-10	7	1,127		675G-22	0	17	X	6451-21	0
6826-10	4	704		675G-41	5	474	X	6455-10	9
6835-10	10	897		675I-10	12	2,791		6455-21	0
6835-31	5	985	X	675K-10	39	6,883		6475-10	11
6836-10	7	1,404		675K-23	11	224	X	647A-10	15
6837-10	13	2,298		675L-10	10	1,880		647P-10	16
6840-10	17	3,546		675M-10	7	1,755		648P-10	9
6913-10	37	7,221		675N-10	13	1,938		648P-21	0
6913-21	13	1,299	X	675P-10	10	2,259		6500-10	15
695D-10	10	2,269		675R-10	8	2,236		6505-10	21
695H-10	13	3,227		675X-10	11	3,141		669A-10	20
695T-10	22	4,459		677A-10	22	4,612		6726-10	17
695V-10	8	2,059		677V-10	5	1,391		675A-10	13
695X-10	23	4,901		677Y-10	17	3,742		675G-10	17
695X-22	0	312	X	6801-10	7	703		675G-22	0
695Y-10	21	4,987		6801-51	2	239	X	675G-41	5

695Y-21	2	229	X	6803-10	7	1,092	675I-10	11
695Y-41	0	22	X	6804-10	6	854	675K-10	34
6960-10	17	3,886		6805-10	10	1,000	675K-23	11
6960-21	0	144	X	6805-31	4	740	675L-10	9
6970-10	11	2,384		6806-10	4	705	675M-10	6
6L01-10	9	2,573		6812-10	12	2,909	675N-10	13
6L01-22	2	84	X	6813-10	3	371	675P-10	9
6L02-10	2	352		6815-10	4	620	675R-10	7
6L03-10	3	629		6816-10	6	569	675X-10	10
6L04-10	6	782		6816-31	3	385	677A-10	19
6L04-41	2	113	X	6817-10	4	646	677V-10	5
6L04-42	2	137	X	6818-10	5	960	677Y-10	15
6L05-10	5	1,531		6820-10	14	1,183	6801-10	6
6L07-10	3	735		6820-31	7	833	6801-51	2
6L08-10	3	638		6821-10	7	937	6803-10	6
6L10-10	7	548		6822-10	9	1,606	6804-10	5
6L10-41	4	761	X	6823-10	4	842	6805-10	9
6L11-10	5	1,127		6824-10	6	1,013	6805-31	4
7001-10	13	2,801		6825-10	8	1,250	6806-10	4
7002-10	17	3,026		6826-10	5	899	6812-10	11
7004-10	20	4,952		6835-10	12	953	6813-10	3
7005-10	16	1,258		6835-31	6	1,066	6815-10	4
7005-51	11	2,262	X	6836-10	8	1,511	6816-10	5
7006-10	31	3,200		6837-10	15	2,363	6816-31	3
7006-51	18	3,444	X	6840-10	18	3,755	6817-10	4
7009-10	5	934		6913-10	42	8,223	6818-10	5
7011-10	12	1,234		6913-21	13	1,299	6820-10	12
7011-31	5	994	X	695D-10	10	2,269	6820-31	6
7012-10	11	1,949		695H-10	16	3,600	6821-10	6
7013-10	9	1,967		695T-10	24	4,599	6822-10	8
7016-10	13	2,115		695V-10	9	2,164	6823-10	4
7016-21	4	135	X	695X-10	25	5,428	6824-10	5
7017-10	15	2,764		695X-22	0	312	6825-10	7
701A-10	20	4,157		695Y-10	24	5,985	6826-10	4
701U-10	13	3,155		695Y-21	1	247	6835-10	10
7021-10	5	949		695Y-22	0	28	6835-31	5
7022-10	11	2,063		695Y-41	0	22	6836-10	7
7023-10	15	2,587		6960-10	20	4,467	6837-10	13
702C-10	15	3,373		6960-21	0	144	6840-10	17
702U-10	12	3,123		6970-10	12	2,576	6913-10	36
7040-10	21	3,294		6L01-10	9	2,573	6913-21	13
7040-21	3	44	X	6L01-22	2	84	695D-10	9
7049-10	15	2,878		6L01-23	1	73	695H-10	14
7050-10	6	1,039		6L02-10	2	352	695T-10	22
7051-10	6	864		6L03-10	4	630	695T-51	7
7052-10	6	996		6L04-10	6	782	695V-10	8
7053-10	18	1,244		6L04-41	2	113	695X-10	24
7053-21	5	523	X	6L04-42	2	137	695X-22	0
7053-22	3	417	X	6L05-10	9	1,687	695Y-10	21
7054-10	4	623		6L05-21	2	18	695Y-21	1
7055-10	16	2,784		6L07-10	3	735	695Y-22	0
7057-10	5	622		6L08-10	3	638	695Y-41	0
7059-10	5	1,054		6L10-10	8	554	6960-10	18
7060-10	4	910		6L10-41	4	761	6960-21	0
7062-10	11	637		6L11-10	6	1,128	6970-10	11
7062-31	4	395	X	7001-10	14	3,052	6L01-10	8
7062-41	3	408	X	7002-10	17	3,026	6L01-22	2
7063-10	8	1,332		7004-10	21	5,146	6L01-23	1

707A-10	27	4,884		7005-10	17	1,304		6L02-10	2
707A-23	8	140	X	7005-51	11	2,338	X	6L03-10	4
707K-10	14	2,711		7006-10	31	3,328		6L04-10	6
709A-10	11	1,951		7006-51	18	3,444	X	6L04-41	2
709G-10	8	1,771		7009-10	6	1,054		6L04-42	2
709M-10	14	2,497		7011-10	14	1,376		6L05-10	8
709P-10	11	2,437		7011-31	6	1,085	X	6L05-21	2
714C-10	7	1,797		7012-10	12	2,079		6L07-10	3
715M-10	17	3,187		7013-10	14	2,245		6L08-10	3
7181-10	7	1,691		7016-10	14	2,357		6L10-10	7
719P-10	8	1,129		7016-21	5	154	X	6L10-41	4
719R-10	13	2,488		7017-10	16	2,835		6L11-10	5
7245-10	13	2,440		701A-10	22	4,244		7001-10	12
7267-10	7	1,140		701U-10	13	3,155		7002-10	15
7272-10	8	1,514		7021-10	6	1,069		7004-10	19
7281-10	8	1,399		7022-10	11	2,063		7005-10	16
7282-10	7	1,817		7023-10	15	2,597		7005-51	11
736G-10	11	1,744		702C-10	17	3,747		7006-10	28
736I-10	20	2,791		702U-10	14	3,325		7006-51	16
736I-21	3	166	X	7040-10	21	3,295		7009-10	5
737A-10	17	2,671		7040-21	3	44	X	7011-10	12
7411-10	7	1,443		7049-10	16	3,285		7011-31	6
7458-10	11	2,852		7050-10	6	1,039		7012-10	11
745M-10	21	3,728		7051-10	7	899		7013-10	12
745M-21	6	267	X	7052-10	7	1,026		7016-10	12
746C-10	21	3,377		7053-10	22	1,287		7016-21	5
746H-10	27	4,227		7053-21	6	556	X	7017-10	14
746K-10	7	1,522		7053-22	4	395	X	701A-10	19
746P-10	13	1,990		7054-10	5	663		701U-10	13
746R-10	9	1,739		7055-10	18	2,838		7021-10	6
746V-10	10	1,456		7057-10	6	653		7022-10	10
748A-10	11	1,609		7059-10	5	1,054		7023-10	13
748A-41	4	941	X	7060-10	4	916		702C-10	15
748R-10	20	4,190		7062-10	13	801		702U-10	12
7545-10	22	4,345		7062-31	4	395	X	7040-10	19
7545-21	4	237	X	7062-41	3	408	X	7040-21	3
7550-10	13	2,215		7063-10	9	1,369		7049-10	14
756A-10	13	2,513		707A-10	29	5,134		7050-10	6
771P-10	4	1,121		707A-23	8	140	X	7051-10	6
7725-10	6	1,659		707K-10	15	2,886		7052-10	6
775A-10	5	1,008		709A-10	11	1,951		7053-10	19
775F-10	22	3,630		709G-10	8	1,771		7053-21	6
775F-31	5	1,394	X	709M-10	15	2,722		7053-22	4
775N-10	6	1,327		709P-10	10	2,199		7054-10	5
775P-10	7	1,475		714C-10	7	1,797		7055-10	16
775V-10	7	1,415		715M-10	19	3,312		7057-10	5
778J-10	19	2,138		715M-21	0	29	X	7059-10	5
778J-41	10	2,625	X	7181-10	9	1,797		7060-10	4
778R-10	13	3,544		719P-10	9	1,197		7062-10	11
7903-10	9	2,233		719R-10	14	2,525		7062-31	4
8000-1	12	1,717		7245-10	14	2,586		7062-41	3
8000-10	11	1,652		7267-10	8	1,333		7063-10	8
8001-10	4	910		7272-10	9	1,725		707A-10	25
8002-10	5	1,170		7281-10	9	1,460		707A-23	8
8003-10	5	1,098		7282-10	8	1,901		707K-10	13
8004-10	9	1,701		736G-10	11	1,744		709A-10	10
8006-10	8	1,940		736I-10	20	2,791		709G-10	8
8007-10	5	932		736I-21	3	166	X	709M-10	13

8008-10	8	1,470		737A-10	21	3,035		709P-10	9
8009-10	9	526		7411-10	7	1,525		714C-10	7
8009-31	7	1,737	X	7458-10	13	2,931		715M-10	16
8010-10	19	4,646		745M-10	29	4,554		715M-21	0
8012-10	5	1,514		745M-21	8	492	X	7181-10	9
8013-10	29	7,657		746C-10	21	3,377		719P-10	8
8013-22	3	63	X	746H-10	28	4,227		719R-10	12
8013-41	3	522	X	746K-10	10	1,656		7245-10	14
8014-10	13	2,992		746P-10	18	2,419		7245-21	4
8015-10	13	2,849		746R-10	12	2,036		7267-10	7
8015-21	1	77	X	746V-10	13	2,078		7272-10	8
8016-10	12	2,612		748A-10	11	1,609		7281-10	8
8017-10	11	2,587		748A-41	4	941	X	7282-10	7
8018-10	4	620		748R-10	22	4,743		736G-10	10
8019-10	6	1,393		7545-10	24	4,832		736I-10	18
8020-10	4	878		7545-21	5	219	X	736I-21	3
8021-10	3	779		7550-10	13	2,215		737A-10	18
8022-10	6	1,876		756A-10	18	2,372		7411-10	7
8023-10	3	736		756A-23	8	708	X	7458-10	11
8025-10	8	1,357		771P-10	4	1,121		745M-10	26
8026-10	9	1,480		7725-10	6	1,659		745M-21	8
8027-10	4	821		775A-10	5	1,008		746C-10	19
8028-10	8	1,413		775F-10	26	3,784		746H-10	24
8029-10	5	998		775F-31	6	1,475	X	746K-10	9
8032-10	3	682		775N-10	6	1,327		746P-10	15
8038-10	20	3,871		775P-10	7	1,475		746R-10	10
8040-10	11	3,561		775V-10	7	1,415		746V-10	11
8043-10	4	995		778J-10	20	2,271		748A-10	10
8047-10	12	3,242		778J-41	10	2,625	X	748A-41	4
8047-41	5	1,311		778R-10	14	3,569		748R-10	18
8047-51	3	81	X	778R-21	7	144	X	7545-10	20
8050-10	9	2,531		7903-10	10	2,490		7545-21	5
8050-21	4	99	X	8000-1	12	1,714		7550-10	13
8050-31	6	1,771		8000-10	11	1,650		756A-10	15
8055-10	22	4,528		8001-10	4	910		756A-23	8
8055-51	9	2,958	X	8002-10	5	1,182		771P-10	4
805L-10	7	1,315		8003-10	5	1,127		7725-10	6
8060-10	8	1,498		8004-10	9	1,698		775A-10	5
8062-10	2	567		8006-10	8	1,841		775F-10	22
8065-10	3	752		8007-10	5	926		775F-31	6
8072-10	11	2,422		8008-10	8	1,439		775N-10	6
8073-10	6	1,204		8009-10	9	526		775P-10	7
8075-10	9	1,667		8009-31	7	1,703	X	775V-10	7
8075-21	4	864		8010-10	21	4,878		778J-10	17
8077-10	5	1,107		8012-10	7	1,954		778J-41	9
8078-10	11	1,592		8013-10	31	8,426		778R-10	13
807A-10	11	2,092		8013-22	3	63	X	778R-21	7
807J-10	10	1,824		8013-41	3	522	X	7903-10	9
807M-10	18	3,892		8014-10	14	3,092		8000-1	10
807P-10	9	1,782		8015-10	15	3,194		8000-10	10
809A-10	8	1,583		8015-21	1	77	X	8001-10	4
809D-10	7	1,844		8016-10	15	2,541		8002-10	5
809H-10	11	2,433		8017-10	11	2,587		8003-10	5
809J-10	4	880		8018-10	4	620		8004-10	8
809L-10	15	3,360		8019-10	6	1,393		8006-10	7
809N-10	4	742		8020-10	4	867		8007-10	4
809P-10	20	3,639		8021-10	3	779		8008-10	7
809R-10	5	1,146		8022-10	8	2,356		8009-10	8

809T-10	6	1,500		8023-10	3	736		8009-31	6
809U-10	7	1,433		8025-10	8	1,357		8010-10	19
809U-21	7	1,101		8026-10	9	1,480		8012-10	6
809V-10	6	1,249		8027-10	4	821		8013-10	27
8100-10	10	1,885		8028-10	10	1,536		8013-22	3
817C-10	7	1,190		8029-10	5	998		8013-41	3
8194-10	14	3,117		8032-10	3	790		8014-10	12
8199-10	20	3,766		8038-10	20	3,871		8015-10	13
819A-10	27	5,314		8040-10	11	3,560		8015-21	1
8200-10	4	937		8043-10	4	979		8016-10	13
8215-10	14	2,295		8047-10	12	3,239		8017-10	10
8252-10	2	459		8047-41	5	1,291		8018-10	4
8300-1	1	230		8047-51	3	81	X	8019-10	6
8300-10	5	1,000		8050-10	9	2,527		8020-10	4
8319-10	8	1,601		8050-21	4	99	X	8021-10	3
8319-21	0	7	X	8050-31	6	1,771		8022-10	6
8400-10	27	4,314		8055-10	23	4,499		8023-10	3
846M-10	5	1,041		8055-51	10	3,291	X	8024-10	3
847J-10	9	2,032		805L-10	8	1,315		8025-10	7
847P-10	33	4,565		8060-10	9	1,616		8026-10	8
847P-42	7	1,098	X	8062-10	2	567		8027-10	4
848L-10	10	3,253		8065-10	3	752		8028-10	9
8500-10	14	2,678		8072-10	14	2,738		8029-10	5
8528-10	19	3,050		8073-10	9	1,334		8032-10	3
8538-10	5	1,088		8075-10	9	1,667		8038-10	18
8542-10	14	2,836		8075-21	4	864		8040-10	10
8544-10	6	1,654		8077-10	5	1,107		8043-10	4
8545-10	9	1,989		8078-10	13	1,334		8047-10	11
8548-10	7	1,604		807A-10	14	2,243		8047-41	5
8549-10	18	3,626		807J-10	16	2,280		8047-51	3
856R-10	27	5,446		807M-10	23	4,611		8050-10	8
857A-10	13	2,907		807P-10	11	2,002		8050-21	4
857C-10	14	3,345		809A-10	9	1,690		8050-31	6
857P-10	18	4,073		809D-10	7	1,854		8055-10	20
857R-10	21	3,504		809H-10	11	2,660		8055-51	9
857R-41	5	67	X	809J-10	4	864		805L-10	7
8594-10	20	4,031		809L-10	21	4,011		8060-10	8
8594-21	3	45	X	809N-10	4	742		8062-10	2
8594-41	6	120	X	809P-10	22	3,897		8065-10	3
8600-10	23	2,497		809R-10	5	1,146		8072-10	12
8600-22	6	132	X	809T-10	6	1,500		8073-10	8
8605-10	15	3,321		809U-10	8	1,724		8075-10	9
8610-10	14	3,115		809U-21	7	1,101		8075-21	4
8615-10	16	3,175		809V-10	7	1,344		8077-10	5
8622-10	21	5,554		8100-10	11	2,100		8078-10	11
8677-10	16	3,730		817C-10	8	1,304		807A-10	12
8686-10	8	1,520		8194-10	17	3,568		807J-10	14
8700-1	12	1,411		8199-10	22	4,244		807M-10	20
8700-10	28	4,800		819A-10	30	6,023		807P-10	9
8700-21	3	99	X	8200-10	4	937		809A-10	8
8700-24	1	14	X	8215-10	14	2,295		809D-10	6
8705-10	15	3,418		8252-10	2	459		809H-10	10
8707-10	11	2,130		8300-1	1	230		809J-10	4
874C-10	8	1,740		8300-10	5	999		809L-10	18
874T-10	13	2,932		8319-10	8	1,613		809N-10	4
875A-10	18	3,744		8319-21	0	7	X	809P-10	19
875C-1	10	1,629		8400-10	28	4,593		809R-10	5
875C-10	19	3,070		846M-10	5	1,041		809T-10	5

875H-10	14	2,323		847J-10	10	2,220		809U-10	8
875P-10	10	1,604		847P-10	36	4,763		809U-21	6
877T-10	9	1,675		847P-42	7	1,098	X	809V-10	6
888P-10	11	2,644		848L-10	12	3,551		8100-10	9
9002-10	9	1,669		8500-10	15	2,847		817C-10	7
9004-10	15	2,139		8528-10	19	3,045		8194-10	15
9005-10	17	2,409		8538-10	5	1,088		8199-10	19
9005-41	3	91	X	8542-10	15	2,842		819A-10	26
9005-42	1	23	X	8544-10	6	1,654		8200-10	4
9006-10	6	996		8545-10	10	2,021		8215-10	12
9008-10	17	2,791		8548-10	7	1,555		8252-10	2
9008-41	2	44	X	8549-10	18	3,622		8300-1	1
9009-10	17	3,416		856R-10	31	5,890		8300-10	4
9011-10	21	3,546		857A-10	14	3,032		8319-10	7
9011-21	7	1,470	X	857C-10	15	3,557		8319-21	0
9012-10	4	922		857P-10	20	4,475		8400-10	24
9014-10	8	1,477		857P-21	2	37	X	846M-10	5
9014-42	2	33	X	857R-10	22	3,671		847J-10	9
9015-10	9	1,305		857R-41	5	67	X	847J-21	2
9018-10	4	574		8594-10	20	4,025		847P-10	30
9019-10	12	1,855		8594-21	3	45	X	847P-42	6
9020-10	7	1,150		8594-41	6	119	X	848L-10	10
9023-10	15	3,142		8600-10	23	2,493		8500-10	13
9032-10	14	2,591		8600-22	6	132	X	8528-10	16
9032-21	3	59	X	8605-10	17	3,589		8538-10	5
9047-10	16	3,551		8610-10	16	3,417		8542-10	14
9050-10	8	1,452		8615-10	18	3,415		8542-21	6
9051-10	7	1,168		8622-10	22	5,852		8544-10	6
908T-10	12	2,344		8677-10	17	3,819		8545-10	9
9090-10	7	1,229		8686-10	8	1,520		8548-10	6
909T-1	4	653		8700-1	12	1,961		8549-10	16
909T-10	4	673		8700-10	29	5,012		856R-10	27
9162-10	3	620		8700-21	6	99	X	857A-10	12
9166-10	3	573		8700-22	0	44	X	857C-10	13
917H-10	32	6,520		8700-23	0	210	X	857P-10	17
917M-10	16	3,208		8700-24	1	14	X	857P-21	2
917M-31	7	221	X	8705-10	15	3,417		857R-10	18
9181-10	19	3,946		8707-10	12	2,308		857R-41	5
9188-10	15	3,342		874C-10	9	1,895		8594-10	18
9188-42	4	238	X	874T-10	14	3,025		8594-21	3
9191-10	29	6,213		875A-10	20	4,064		8594-41	6
9191-21	4	114	X	875C-1	13	1,929		8600-10	19
9300-10	11	1,863		875C-10	22	3,551		8600-22	6
9301-10	8	1,510		875H-10	15	2,347		8605-10	15
930P-10	15	2,257		875P-10	11	1,604		8610-10	14
9354-10	12	2,331		877T-10	10	1,690		8615-10	16
938C-10	10	2,136		888P-10	11	2,535		8622-10	19
938L-10	8	1,710		9002-10	9	1,664		8677-10	15
938P-10	13	2,823		9004-10	17	2,191		8686-10	8
938V-10	26	5,577		9005-10	20	2,564		8686-21	3
948A-10	7	1,424		9005-41	3	91	X	8700-1	10
9500-10	16	2,282		9005-42	1	23	X	8700-10	26
9501-10	25	4,175		9006-10	7	1,073		8700-21	6
957T-10	15	3,343		9008-10	17	2,791		8700-22	0
958P-10	12	2,500		9008-41	2	44	X	8700-23	0
9653-10	20	3,423		9009-10	20	3,690		8700-24	1
967A-10	15	2,946		9011-10	24	3,683		8705-10	14
9701-10	7	1,970		9011-21	8	1,470	X	8705-51	10

9717-10	12	2,572		9012-10	4	922		8707-10	11
971A-10	11	1,984		9014-10	9	1,589		8707-21	5
971C-10	15	3,210		9014-42	2	33	X	874C-10	8
971D-10	16	3,503		9015-10	9	1,305		874T-10	12
971M-10	15	2,468		9018-10	4	574		875A-10	17
971R-10	36	5,586		9019-10	13	1,933		875C-1	11
971R-21	5	92	X	9020-10	8	1,227		875C-10	19
971R-42	6	1,309	X	9023-10	18	3,670		875H-10	13
971R-51	3	62	X	9032-10	16	2,792		875P-10	10
971T-10	11	1,682		9032-21	3	59	X	877T-10	9
971V-10	12	2,567		9047-10	19	3,878		888P-10	10
971X-10	15	2,353		9050-10	9	1,497		9002-10	8
975A-10	14	2,563		9051-10	7	1,168		9004-10	15
9784-10	16	3,168		908T-10	14	2,696		9005-10	17
9785-10	14	3,382		9090-10	7	1,229		9005-41	3
9785-51	2	20	X	909T-1	4	653		9005-42	1
9789-10	17	3,560		909T-10	4	673		9006-10	6
978A-10	18	2,482		9162-10	3	636		9008-10	15
978J-10	10	2,389		9166-10	3	573		9008-41	2
978L-10	10	1,524		917H-10	34	6,851		9009-10	17
978T-10	37	7,625		917M-10	17	3,156		9011-10	21
CT01-1	1	67		917M-31	8	264	X	9011-21	7
N101-11	4	365		9181-10	21	4,343		9012-10	4
N102-11	6	354		9188-10	15	3,342		9014-10	8
N103-11	4	269		9188-42	4	238	X	9014-42	2
N104-11	4	245		9191-10	32	6,609		9015-10	8
N105-11	2	187		9191-21	4	114	X	9018-10	4
N106-11	4	255		9300-10	11	1,917		9019-10	11
N131-11	2	185		9301-10	9	1,676		9020-10	7
N132-11	1	102		930P-10	18	2,709		9023-10	16
N133-11	2	189		9354-10	15	2,906		9032-10	14
N134-11	2	158		938C-10	10	2,136		9032-21	3
N135-11	2	233		938L-10	9	1,877		9047-10	17
N136-11	2	281		938P-10	14	2,913		9050-10	8
N137-11	3	294		938P-21	4	58	X	9051-10	7
N138-11	2	135		938V-10	28	6,217		908T-10	13
N139-11	2	115		948A-10	7	1,424		9090-10	6
N140-11	1	85		9500-10	17	2,477		909T-1	4
N141-11	2	148		9501-10	27	4,509		909T-10	4
N142-11	2	207		957T-10	16	3,480		9162-10	3
N143-11	2	226		958P-10	12	2,498		9166-10	3
N201-11	4	474		9653-10	20	3,433		917H-10	30
N202-11	4	347		967A-10	19	3,234		917M-10	15
N203-11	4	289		9701-10	7	1,877		917M-31	8
N204-11	4	392		9717-10	12	2,572		9181-10	19
N205-11	4	386		971A-10	12	2,190		9188-10	13
N206-11	6	519		971C-10	17	3,252		9188-42	4
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1,867		1012-10	6	1,210		1012-10	7	1,332		1012-10
502		1015-10	1	393		1015-10	1	432		1015-10
3,530		1016-10	11	2,157		1016-10	13	2,487		1016-10
4,266		1017-10	9	1,936		1017-10	12	2,686		1017-10
2,107		1018-10	5	1,271		1018-10	7	1,489		1018-10
1,028		1019-10	2	490		1019-10	2	490		1019-10
2,904		1020-10	7	1,611		1020-10	9	2,031		1020-10
944		1024-10	10	1,367		1021-10	4	967		1021-10
2,675		1025-10	4	427		1024-10	14	1,674		1024-10
798		1026-10	3	388		1025-10	5	548		1025-10
532		1034-10	6	671		1026-10	4	439		1026-10
1,180		1036-10	8	1,167		1034-10	8	836		1034-10
2,845		106A-10	7	2,213		1036-10	12	1,631		1036-10
2,989		107T-10	8	1,991		106A-10	11	2,447		106A-10
3,340		1156-10	7	1,612		107T-10	11	1,991		107T-10
3,121		1177-10	6	2,078		1156-10	10	1,612		1156-10
2,927		1178-10	13	3,848		1177-10	6	2,078		1177-10
228	X	118C-10	12	2,235		1178-10	20	3,848		1177-31
5,019		118Y-10	9	1,738		118C-10	16	2,235		1178-10
3,777	X	119C-10	5	1,571		118Y-10	13	2,153		1178-31
126	X	1206-10	5	1,143		119C-10	8	1,571		1178-32
154	X	121G-10	6	1,251		119L-10	3	1,155		1178-33
43	X	128Y-10	9	2,071		1206-10	7	1,376		1178-42
3,603		129F-10	6	1,403		121G-10	8	1,515		118C-10
3,449		139A-10	2	465		128Y-10	11	2,375		118Y-10
2,634		148L-10	10	1,573		129F-10	6	1,403		119C-10
80	X	148P-10	10	1,723		139A-10	4	611		119L-1
1,161		1701-10	11	1,719		148L-10	13	1,581		119L-10
2,000		1701-21	4	692	X	148P-10	13	1,723		1206-10
2,138		1702-10	9	1,951		1701-10	13	1,853		121G-10
3,320		1703-10	6	1,222		1701-21	4	715	X	128Y-10
2,161		1705-10	9	1,739		1701-22	6	248	X	129F-10
306		1709-10	8	1,499		1702-10	16	2,433		129F-41
1,010		1720-10	17	2,431		1703-10	8	1,222		139A-10
3,794		1720-21	4	418	X	1705-10	13	2,181		148L-10
3,273		1721-10	5	1,136		1705-51	2	88	X	148P-10
2,132		1722-10	15	2,755		1709-10	10	1,789		1701-10
991	X	1726-10	9	1,502		1709-21	3	43	X	1701-21
282	X	172J-10	12	3,218		1720-10	23	3,033		1701-22
3,987		172K-10	12	2,069		1720-21	6	607	X	1702-10
1,664		172N-10	6	1,646		1721-10	6	1,136		1703-10
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88	X	172R-10	14	3,128		1726-10	13	1,512		1705-51
2,384		172U-10	9	2,244		172J-10	16	3,671		1709-10
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4,509		1738-10	5	936		172U-10	14	2,777		1722-10
2,887		1741-10	6	1,006		172X-10	12	1,859		1726-10
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28	X	1745-10	5	1,098		1738-10	6	1,197		172P-10
24	X	174M-10	7	1,921		1741-10	8	1,006		172R-10
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2,556		1764-10	6	1,659		1758-10	10	1,135		1741-10
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1,473		1778-10	4	1,118		1765-10	5	922		1756-10
3,048		177H-21	7	1,717		1767-10	5	878		1757-10
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1,692		1782-10	4	1,139		1775-10	5	811		175P-10
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3,673		1785-10	3	401		177H-21	8	1,668		1760-10
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1,555		1787-10	4	811		1780-10	8	995		1765-10
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1,741		2002-10	5	641		178Y-10	10	1,000		1780-10
1,613		2004-10	7	986		178Y-21	3	150	X	1782-10
1,561		2005-10	4	829		179X-10	14	2,411		1783-10
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42	X	2008-10	6	689		199D-10	9	1,571		1786-10
883		2009-10	6	1,172		2002-10	5	641		1787-10
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1,874		2013-10	11	1,346		2006-10	13	2,393		178A-10
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3,539		2021-10	5	730		2014-10	18	2,873		189L-10
2,829		2023-10	6	1,851		2016-10	8	1,208		199D-10
1,468		2024-10	1	373		2017-10	5	819		2002-10
2,539		2025-10	7	1,186		2018-10	5	688		2004-10
907		2026-10	3	901		2019-10	7	1,155		2005-10
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1,467		2029-10	5	1,140		2021-10	7	942		2007-10
3,292		2031-10	5	1,492		2023-10	8	1,723		2008-10
2,450		2033-10	3	1,024		2024-10	1	368		2009-10
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2,332		2060-10	3	877		2026-10	3	905		2011-10
2,191		2076-10	6	2,126		2028-10	4	837		2012-10
32	X	2080-10	8	2,488		2029-10	6	1,142		2013-10

2,284		2088-10	4	1,196		2031-10	6	1,492		2014-10
1,006		208M-10	7	1,526		2033-10	3	1,024		2016-10
3,370		208V-10	7	2,273		2059-10	12	1,507		2017-10
4,391		209P-1	3	847		2060-10	3	877		2018-10
1,703		209P-10	10	2,182		2076-10	7	2,126		2019-10
1,228		2100-21	9	2,067		2080-10	10	2,488		2020-10
1,051		2104-10	4	524		2088-10	5	1,196		2021-10
1,547		2105-10	4	840		208M-10	9	1,526		2023-10
692		211L-10	4	721		208V-10	8	2,273		2023-41
1,372		211V-10	4	1,393		209P-1	4	847		2024-10
2,250		2127-10	8	1,880		209P-10	15	2,162		2025-10
232	X	2161-10	4	1,176		2100-21	9	2,067		2026-10
566		2182-10	5	1,499		2104-10	6	524		2028-10
2,443		2201-10	3	376		2105-10	5	840		2029-10
889		2202-10	23	5,279		211L-10	6	721		2030-10
1,302		2203-10	4	1,161		211V-10	4	1,393		2031-10
1,389		2290-10	14	3,312		2127-10	10	1,884		2032-10
603		233A-10	4	1,438		2161-10	6	1,176		2033-10
2,583		233C-10	6	1,988		2182-10	8	1,499		2058-10
1,588		2363-10	6	1,698		2201-10	4	478		2059-10
1,450		2451-10	2	575		2202-10	27	5,838		2060-10
1,748		2522-10	2	610		2203-10	6	1,301		2076-10
3,454		2523-10	3	1,024		2290-10	15	3,312		2079-10
867		253F-10	6	2,320		233A-10	4	1,430		2080-10
3,448		2551-10	4	1,324		233C-10	6	1,988		2088-10
1,313		2552-10	11	3,128		2363-10	7	1,698		208M-10
4,115		2582-10	11	2,967		2451-10	2	575		208V-10
1,672		2583-10	5	1,344		2522-10	3	610		209P-1
2,620		2590-10	9	2,900		2523-10	3	1,024		209P-10
3,926		2626-10	13	3,658		253F-10	6	2,320		2100-10
1,513		263C-10	7	2,018		2551-10	4	1,324		2100-21
4,183		263J-10	8	2,003		2552-10	15	3,128		2101-10
5,216		2666-10	9	2,609		2582-10	14	2,967		2101-41
2,067		2678-10	12	3,641		2583-10	5	1,344		2104-10
255	X	2702-10	10	2,028		2590-10	12	3,380		2105-10
452		2703-10	11	2,140		2626-10	17	3,658		211L-10
236	X	2704-10	9	2,149		263C-10	8	2,018		211V-10
913		2705-10	7	2,035		263J-10	11	2,003		2123-10
2,117		2707-10	11	2,750		2666-10	13	2,609		2127-10
1,574		2708-10	10	2,252		2678-10	14	3,641		213E-10
1,564		2709-10	8	723		2702-10	11	2,197		2161-10
1,985		2709-31	4	494	X	2702-21	4	135	X	2175-10
2,367		2710-10	6	985		2703-10	17	2,709		2182-10
1,546		2711-10	4	588		2703-21	5	125	X	2201-10
2,128		2712-10	8	1,312		2703-22	5	105	X	2202-10
1,701		2713-10	1	320		2704-10	11	2,454		2203-10
2,747		2714-10	8	1,407		2705-10	8	2,106		2290-10
694		2715-10	5	1,061		2707-10	15	3,375		2290-21
6,891		2716-10	6	1,066		2707-31	4	106	X	233A-10
1,537		2717-10	5	821		2708-10	11	2,504		233C-10
8,141		2718-10	12	2,174		2709-10	10	842		2363-10
166	X	2719-10	16	2,763		2709-31	4	619	X	2435-10
2,188		271A-10	13	1,369		2710-10	7	1,167		2451-10
2,423		271A-51	6	1,544	X	2710-31	3	544	X	2522-10
2,276		271C-10	5	1,454		2711-10	6	784		2523-10
1,158		271F-10	4	933		2712-10	8	1,505		253F-10
871		271M-10	5	1,390		2713-10	1	320		2551-10
1,071		271P-10	4	1,130		2714-10	8	1,600		2552-10

1,178		2720-10	13	2,376		2715-10	7	1,373		2552-41
2,554		2721-10	13	3,480		2716-10	7	1,279		2582-10
2,325		2722-10	16	2,398		2717-10	6	1,131		2582-21
5,042		2722-31	4	1,013	X	2718-10	16	2,707		2583-10
335	X	2723-10	9	2,406		2719-10	18	3,243		2590-10
4,338		2724-10	6	890		271A-10	19	1,376		2626-10
101	X	2725-10	7	1,834		271A-51	9	1,544	X	263C-10
1,836		2726-10	7	1,477		271C-10	6	1,454		263J-10
4,549		2727-10	9	1,141		271F-10	5	933		2666-10
5,344		2728-10	17	2,665		271M-10	7	1,390		2666-21
2,512		2730-10	8	1,470		271P-10	5	1,130		2678-10
4,073		2731-10	9	1,309		2720-10	17	2,729		2678-41
4,882		2732-10	5	843		2720-31	4	888	X	2702-10
127	X	2733-10	8	1,494		2721-10	15	3,850		2702-21
5,578		2734-10	11	1,753		2722-10	21	2,842		2703-10
304	X	2735-10	7	1,902		2722-31	5	1,410	X	2703-21
2,567		273D-10	6	1,867		2723-10	12	2,602		2703-22
135	X	273G-10	10	1,788		2724-10	8	1,008		2704-10
3,993		273J-10	10	3,053		2725-10	8	2,018		2705-10
125	X	273L-10	5	1,406		2726-10	10	2,019		2707-10
105	X	273N-10	7	2,451		2727-10	12	1,404		2707-31
3,079		273R-10	9	2,428		2728-10	21	3,028		2708-10
2,276		273X-10	14	3,504		2730-10	11	1,823		2709-10
4,688		2740-10	5	1,444		2731-10	11	1,812		2709-31
106	X	2755-10	7	2,301		2732-10	6	1,030		2710-10
3,010		2756-10	4	1,345		2733-10	10	1,698		2710-31
1,107		2762-10	6	2,077		2734-10	14	2,209		2711-10
872	X	2765-10	11	2,798		2735-10	10	2,125		2712-10
1,549		2766-10	9	2,069		2735-21	4	986	X	2713-10
544	X	2767-10	3	1,084		273D-10	7	1,867		2714-10
1,219		2769-10	5	1,790		273G-10	14	1,788		2715-10
1,927		2772-10	5	1,480		273J-10	13	3,053		2716-10
289		2780-10	5	1,302		273L-10	6	1,406		2717-10
2,221		278A-10	4	1,339		273N-10	9	2,451		2718-10
2,019		297A-10	3	481		273R-10	11	2,428		2719-10
1,739		3001-10	4	900		273X-10	17	3,504		271A-10
1,808		3002-10	9	1,879		2740-10	5	1,444		271A-51
3,867		3003-10	2	536		2755-10	8	2,295		271C-10
4,227		3004-10	2	535		2756-10	5	1,345		271F-10
2,947		3006-10	4	603		2762-10	7	2,077		271M-10
2,555	X	3008-10	5	818		2765-10	15	2,798		271P-10
1,688		3010-10	3	764		2766-10	12	2,069		2720-10
1,426		3013-10	1	230		2767-10	3	1,084		2720-31
2,515		3019-10	1	189		2769-10	7	1,790		2721-10
2,000		3020-10	7	1,942		2772-10	6	1,480		2722-10
3,520		3021-10	2	597		2780-10	8	1,302		2722-31
885	X	3023-10	9	2,072		278A-10	5	1,339		2723-10
4,642		3025-10	4	899		297A-10	6	481		2724-10
3,863		3026-10	9	2,027		3001-10	5	900		2725-10
2,148	X	3027-10	7	2,385		3002-10	10	2,069		2726-10
3,022		3029-10	15	2,952		3003-10	2	536		2727-10
1,243		3031-10	8	2,134		3004-10	2	535		2728-10
2,415		3032-10	4	755		3006-10	5	764		272N-10
3,174		3033-10	14	3,857		3008-10	6	979		2730-10
2,071		3046-10	15	2,314		3009-10	2	382		2731-10
3,798		3051-10	3	700		3010-10	3	815		2732-10
1,338		3053-10	15	3,006		3013-10	1	266		2733-10
2,579		3054-10	7	1,948		3019-10	2	250		2734-10

2,876		3063-10	6	1,491		3020-10	7	2,016		2735-10
1,438		3064-10	9	2,201		3021-10	2	597		2735-21
2,188		3069-10	9	2,032		3023-10	11	2,158		273D-10
3,126		307C-10	6	1,533		3025-10	6	1,164		273F-10
2,905		3098-10	10	1,882		3026-10	12	2,668		273G-10
986	X	3099-10	8	1,345		3027-10	9	2,578		273G-21
2,621		3112-10	9	2,393		3029-10	20	3,380		273J-10
1,082		311C-10	6	1,536		3031-10	10	2,520		273L-10
4,081		312N-10	11	2,910		3032-10	4	755		273N-10
120	X	3134-10	13	2,833		3033-10	15	3,924		273N-41
4,479		3139-10	3	746		3046-10	19	2,574		273R-10
2,126		3141-10	9	1,970		3051-10	4	841		273R-42
3,809		314J-10	7	1,916		3053-10	19	3,416		273V-10
63	X	3160-10	6	1,181		3054-10	10	2,213		273X-10
3,440		3301-10	6	2,098		3063-10	9	1,491		2740-10
329	X	3390-10	12	2,912		3064-41	15	2,867		274P-10
1,598		342C-10	6	1,818		3064-41	1	188	X	2755-10
5,423		342M-10	14	3,300		3069-10	11	2,186		2756-10
1,871		342N-10	5	1,094		307C-10	8	1,533		2762-10
1,566		3459-10	16	4,784		3098-10	14	2,293		2765-10
3,909		3462-10	5	1,777		3099-10	11	1,711		2766-10
2,211		351F-10	8	2,479		3112-10	11	2,717		2766-41
3,190		352A-10	8	2,377		311C-10	7	1,536		2767-10
4,775		3539-10	11	3,738		312N-10	15	2,896		2769-10
4,060		354M-10	9	1,966		3134-10	17	3,113		2770-10
61	X	364A-10	13	3,241		3139-10	3	746		2772-10
1,227		3686-21	5	1,905		3141-10	11	1,970		2780-10
3,420		3712-10	6	1,027		314J-10	8	1,916		278A-10
2,988		3712-51	2	648	X	3160-10	6	1,181		297A-10
2,666		3718-10	5	1,285		3161-10	9	2,050		3001-10
2,212		3721-10	14	1,202		3301-10	7	2,098		3002-10
2,064		3721-41	8	1,884	X	3390-10	15	2,912		3003-10
1,360		3725-10	10	993		342C-10	6	1,899		3004-10
1,457		3725-41	3	680	X	342M-10	15	3,300		3006-10
2,504		3728-10	7	1,308		342N-10	6	1,363		3008-10
844		3729-10	19	3,132		3459-10	24	4,784		3009-10
873		372U-10	16	2,662		3462-10	6	1,777		3010-10
1,112		3731-10	8	1,650		351F-10	9	2,479		3013-10
2	X	3732-10	8	2,000		352A-10	10	2,377		3015-10
1,337		3734-10	9	1,614		3539-10	16	3,738		3019-10
376		3735-10	3	573		354M-10	12	1,966		3020-10
926		3735-41	1	178	X	364A-10	15	3,771		3021-10
344		3736-10	8	1,373		3686-21	5	1,905		3023-10
448		3737-10	12	2,389		3712-10	11	1,206		3024-10
372		3737-31	2	209	X	3712-51	4	820	X	3025-10
2,164		3738-10	13	3,191		3718-10	8	1,553		3026-10
907		3739-10	7	2,185		3721-10	21	1,372		3027-10
2,491		373L-10	6	1,597		3721-41	12	2,332	X	3029-10
1,016		373M-10	3	1,060		3722-10	4	1,146		3031-10
1,700		373T-10	10	2,405		3725-10	11	1,243		3032-10
4,011		3741-10	6	1,065		3725-41	3	761	X	3033-10
2,947		3742-10	6	1,354		3728-10	10	1,589		3046-10
4,332		3743-10	5	1,397		3728-41	4	709	X	3051-10
3,300		3745-10	9	1,818		3729-10	23	3,414		3053-10
790		3746-10	5	1,213		372F-10	3	146		3054-10
4,055		3749-10	4	1,452		372U-10	21	3,185		3063-10
3,747		374M-10	6	1,757		3731-10	8	1,929		3063-41
1,124		374V-10	8	1,169		3732-10	12	2,312		3064-10

4,362		3751-10	13	2,966		3734-10	11	1,885		3064-41
2,789		3754-10	12	3,179		3735-10	6	778		3069-10
2,489		3756-10	9	2,505		3735-21	3	171	X	307C-10
297	X	3761-10	6	2,458		3735-41	2	206	X	3098-10
4,232		3762-10	12	2,223		3736-10	11	1,826		3099-10
188	X	3763-10	19	2,652		3737-10	14	2,687		3112-10
2,507		3766-10	11	2,061		3737-31	2	299	X	311C-10
2,755		3768-10	5	1,442		3738-10	15	3,312		312N-10
3,399		3773-10	10	2,816		3739-10	12	2,432		3134-10
2,596		3778-10	13	2,528		373L-10	8	1,852		3139-10
3,627		3785-10	10	2,969		373M-10	3	1,060		3141-10
2,297		3787-10	10	3,010		373T-10	15	3,087		314J-10
5,085		3789-10	14	3,553		3741-10	9	1,343		314V-10
3,732		3791-10	10	1,881		3742-10	9	1,711		3160-10
1,028		3795-10	7	2,258		3743-10	7	1,626		3161-10
3,171		3796-10	5	1,216		3745-10	11	2,140		3206-10
2,892		3901-10	3	733		3746-10	6	1,213		3301-10
1,509		3902-10	6	1,442		3749-10	4	1,452		3390-10
2,463		390E-10	4	1,001		374M-10	7	1,757		3414-10
2,050		4001-10	5	1,453		374V-10	11	1,464		342C-10
566		4002-10	7	2,251		3751-10	15	3,170		342M-10
2,964		4004-10	4	618		3754-10	14	3,582		342N-10
4,200		4005-10	3	516		3756-10	11	2,643		3459-10
2,586		4006-10	3	393		3761-10	11	3,015		3459-21
2,052		4007-10	7	1,907		3762-10	16	2,703		3459-23
6,253		4008-10	5	1,560		3763-10	28	3,756		3459-24
1,937		4011-10	6	1,114		3766-10	14	2,234		3462-10
8,837		4012-10	5	880		3768-10	6	1,603		3462-41
408	X	4013-10	4	880		3773-10	12	3,080		351F-10
330	X	4017-10	5	1,153		3778-10	16	2,929		352A-10
371	X	4018-10	10	1,624		3785-10	12	3,117		3539-10
2,367		4019-10	1	219		3787-10	11	3,238		354M-10
163	X	4020-10	3	936		3789-10	18	3,973		364A-10
3,239		4021-10	2	525		3791-10	11	2,043		3686-10
3,469		4024-10	4	941		3795-10	8	2,383		3686-21
5,729		4025-10	8	1,786		3796-10	6	1,433		3712-10
3,379		4027-10	13	1,839		3901-10	3	733		3712-51
5,121		4027-41	3	398	X	3902-10	8	1,442		3718-10
4,453		4028-10	5	982		390E-10	4	1,001		3721-10
1,905		4029-10	14	3,445		4001-10	5	1,453		3721-41
1,594		4030-10	7	1,791		4002-10	8	2,251		3722-10
1,171	X	4031-10	10	2,198		4004-10	4	618		3725-10
2,047		4032-10	5	1,011		4005-10	3	516		3725-41
1,722		4033-10	11	2,200		4006-10	3	393		3728-10
3,246	X	403A-10	8	2,187		4007-10	8	1,907		3728-41
1,124		4051-10	5	1,036		4008-10	5	1,560		3729-10
1,717		4052-10	6	1,665		4011-10	9	1,107		372F-10
968	X	4053-10	3	486		4012-10	7	880		372U-10
2,369		4055-10	2	320		4013-10	7	880		3731-10
667	X	4056-10	5	1,025		4017-10	6	1,153		3732-10
4,181		407A-21	5	1,451		4018-10	15	1,624		3734-10
464		407E-10	9	2,634		4019-10	1	252		3735-10
4,475		407F-10	7	1,885		4020-10	4	1,004		3735-21
2,789		407G-10	22	5,323		4021-10	3	697		3735-41
2,927		407H-10	12	2,576		4024-10	5	941		3736-10
2,496		407I-21	4	1,212		4025-10	11	2,246		3737-10
1,195		407J-10	13	3,260		4027-10	17	2,268		3737-31
171	X	407L-10	17	3,211		4027-41	3	474	X	3738-10

257	X	407M-10	4	528		4028-10	7	1,115		3739-10
2,719		407N-10	15	2,827		4029-10	16	3,887		373L-10
3,267		407P-10	10	3,044		4030-10	9	2,111		373M-10
56	X	407R-10	5	1,050		4031-10	12	2,533		373T-10
482	X	407T-10	6	1,107		4032-10	6	1,182		3741-10
4,029		4085-10	8	1,131		4033-10	14	2,470		3742-10
2,919		4086-10	1	292		403A-10	9	2,187		3743-10
2,373		408A-10	4	819		4051-10	7	1,235		3745-10
1,481		4092-10	2	573		4052-10	7	1,968		3746-10
4,533		4093-10	8	1,075		4053-10	5	659		3746-31
2,077		4113-10	12	1,959		4055-10	3	362		3749-10
2,472		4114-10	3	907		4056-10	6	1,103		374M-10
2,101		4115-10	4	1,316		407A-21	5	1,451		374V-10
2,822		414P-10	7	1,717		407E-10	13	2,634		3751-10
2,134		4210-10	13	3,373		407F-10	7	1,885		3754-10
273	X	4221-10	4	1,324		407G-10	26	5,323		3756-10
2,056		425E-10	3	529		407H-10	18	2,576		3761-10
2,731		4284-10	3	582		407I-21	4	1,212		3762-10
2,295		4288-10	5	1,793		407J-10	21	3,260		3763-10
3,632		4310-10	20	4,301		407L-10	24	3,211		3766-10
4,428		4311-10	9	3,551		407M-10	4	528		3768-10
2,954		4312-21	6	1,704		407N-10	26	2,827		3773-10
4,388		4313-10	20	4,649		407P-10	16	3,044		3778-10
3,824		4314-21	6	1,926		407R-10	6	1,050		3785-10
6,114		4315-10	6	2,097		407T-10	7	1,273		3787-10
2,840		4491-10	5	1,565		4085-10	10	1,330		3789-10
1,940		4706-10	4	1,194		4086-10	2	370		3791-10
3,886		4708-10	3	684		408A-10	4	819		3795-10
3,740		4709-10	5	1,359		4092-10	3	687		3796-10
3,442		4716-10	6	1,072		4093-10	9	1,219		3901-10
3,725		4717-10	2	634		4113-10	12	1,959		3902-10
5,292		4718-10	3	922		4114-10	3	907		3903-10
2,360		4721-10	2	543		4115-10	4	1,316		390E-10
2,649		4724-10	3	442		414P-10	9	2,008		4001-10
1,905		4725-10	3	858		4210-10	17	3,373		4002-10
929		4726-10	6	819		4221-10	4	1,324		4003-10
2,605		4727-10	3	808		425E-10	3	529		4004-10
1,105		4729-10	8	2,148		4284-10	3	582		4005-10
1,675		4732-10	11	1,087		4288-10	5	1,793		4006-10
7	X	4732-31	7	1,507	X	4310-10	30	4,301		4006-21
2	X	4734-10	8	1,763		4311-10	9	3,551		4007-10
1,846		4742-10	3	861		4312-21	7	1,704		4008-10
2,905		475M-10	4	1,121		4313-10	28	4,649		4008-21
1,706		475R-10	9	2,117		4314-21	6	1,926		4010-10
1,059		476A-10	7	2,120		4315-10	7	2,097		4011-10
928		476G-10	15	2,894		4491-10	5	1,565		4012-10
729		476G-41	6	1,257	X	4706-10	4	1,194		4013-10
98	X	476L-10	1	156		4708-10	3	684		4014-10
2,807		477A-10	9	2,309		4709-10	6	1,359		4015-10
1,816		477P-10	12	3,250		4716-10	8	1,384		4016-10
176	X	478P-10	6	2,083		4717-10	2	634		4017-10
1,057		5010-10	7	1,648		4718-10	3	922		4018-10
1,788		5011-10	7	1,632		4721-10	2	543		4019-10
1,701		5012-10	12	2,283		4724-10	4	581		4020-10
1,567		5013-10	14	2,874		4725-10	3	858		4021-10
1,732		5015-10	6	1,305		4726-10	10	1,073		4024-10
672		5018-10	10	1,524		4727-10	3	808		4025-10
720		5018-31	5	1,042	X	4729-10	9	2,156		4027-10

1,825		5020-10	5	387		4732-10	12	1,087		4027-41
3,680		5021-10	2	550		4732-31	8	1,507	X	4028-10
327		5022-10	5	565		4734-10	13	2,246		4029-10
1,147		5024-10	11	1,236		4734-21	7	36	X	4030-10
1,061		5024-31	4	789	X	4735-10	3	452		4031-10
1,641		5025-10	3	872		4742-10	4	861		4032-10
3,301		5026-10	3	642		475M-10	4	1,121		4033-10
3,238		5028-10	4	1,228		475R-10	10	2,117		403A-10
645	X	5029-10	4	676		476A-10	8	2,120		4051-10
1,508		502J-23	6	1,439		476G-10	20	2,982		4052-10
5,010		5030-10	3	775		476G-41	8	1,540	X	4053-10
2,950		5031-10	14	2,132		476L-10	1	156		4055-10
3,446		5032-10	5	1,136		477A-10	11	2,309		4056-10
1,678		5034-10	10	1,280		477P-10	15	3,250		407A-10
3,242		5034-31	4	525	X	478P-10	9	2,083		407A-21
2,743		5035-10	4	992		5010-10	11	1,980		407E-10
1,658		5036-10	5	927		5011-10	11	2,008		407F-10
2,646		5038-10	7	978		5012-10	17	2,759		407G-10
1,027		507T-10	10	2,348		5013-10	20	3,215		407H-10
452		508L-10	4	898		5013-31	7	1,273	X	407I-10
1,328		5091-10	7	1,565		5015-10	10	1,546		407I-21
2,589		509J-10	7	1,835		5018-10	14	1,785		407J-10
1,451		509M-10	7	1,629		5018-31	6	1,204	X	407K-10
5,227		5103-10	5	978		5020-10	7	487		407L-10
2,727		5105-10	9	2,954		5021-10	3	550		407M-10
7,451		5106-10	21	2,116		5022-10	11	898		407N-10
4,077		5106-21	9	2,403	X	5024-10	17	1,423		407P-10
2,102		5107-10	6	1,262		5024-31	8	1,123	X	407R-10
1,212		5108-10	10	2,050		5025-10	5	1,022		407T-10
6,620		5110-10	21	4,650		5026-10	3	642		407W-10
2,802		5111-10	12	2,112		5028-10	4	1,228		407Y-10
5,522		5119-10	11	2,920		5029-10	7	676		4085-10
635		5123-10	10	1,944		502J-23	7	1,439		4086-10
6,349		5127-10	6	1,317		5030-10	3	775		408A-10
63	X	5128-10	8	2,206		5031-10	19	2,610		4092-10
5,725		5129-10	14	2,138		5031-21	6	218	X	4093-10
1,627		5129-41	5	1,200	X	5032-10	7	1,383		4111-10
1,628		513C-10	10	1,198		5034-10	12	1,280		4112-10
1,731		513C-31	5	1,558	X	5034-31	6	525	X	4113-10
1,732		513L-10	5	1,126		5035-10	6	1,202		4114-10
1,721		5141-10	6	2,202		5036-10	5	927		4115-10
533		5142-10	10	2,601		5038-10	10	1,001		414P-10
1,448		5144-10	7	1,998		507T-10	14	2,348		4210-10
917		5145-10	7	1,768		508L-10	4	898		4221-10
1,527		514T-10	9	2,981		5091-10	8	1,565		4222-10
867		5154-10	9	2,409		509J-10	8	1,835		425E-10
930		5164-10	12	1,367		509M-10	9	1,629		4284-10
3,354		5164-21	3	1,026	X	5103-10	5	978		4286-10
1,133		5164-41	2	514	X	5105-10	10	2,954		4288-10
1,441		516N-10	8	1,557		5106-10	27	2,133		4310-10
2,750		5175-10	11	3,129		5106-21	12	2,408	X	4310-21
4,874		5178-10	9	2,328		5107-10	6	1,262		4311-10
1,652		517J-10	8	1,812		5108-10	13	2,050		4312-10
1,990		5185-10	8	2,332		5110-10	28	4,650		4312-21
657		5194-21	5	1,381		5111-10	14	2,112		4313-10
741		524L-10	5	968		5119-10	14	2,920		4314-10
948		524M-10	14	2,581		5123-10	15	2,418		4314-21
2,224		527R-10	7	1,425		5127-10	9	1,608		4315-10

10,239		5290-10	10	2,085		5128-10	13	2,605		4491-10
202	X	5300-10	11	2,801		5129-10	18	2,138		4706-10
4,533		5318-10	9	2,780		5129-41	6	1,200	X	4708-10
3,939		5362-10	12	3,778		513C-10	13	1,329		4709-10
1,704		5370-10	20	3,661		513C-31	6	1,612	X	4716-10
9,045		5391-10	14	3,349		513L-10	5	1,126		4717-10
4,308		546A-10	13	1,381		5141-10	6	2,202		4718-10
1,926		546A-31	6	1,472	X	5142-10	11	2,601		4721-10
2,727		546J-10	6	1,276		5144-10	8	1,998		4724-10
1,653		546L-10	11	1,877		5145-10	8	1,768		4725-10
1,485		546T-10	15	2,374		514T-10	14	3,497		4726-10
984		5611-10	9	2,692		5154-10	9	2,409		4727-10
1,620		5614-21	7	1,985		5164-10	15	1,386		4729-10
2,190		5630-10	19	3,470		5164-21	4	1,047	X	4732-10
662		5652-22	7	1,926		5164-41	3	522	X	4732-31
1,015		5701-10	6	1,265		516N-10	12	1,557		4734-10
729		5702-10	7	1,058		5175-10	15	3,135		4734-21
887		5705-10	3	762		5178-10	10	2,361		4735-10
1,172		573A-10	8	2,085		517J-10	11	2,069		4742-10
1,564		573H-10	12	2,922		5185-10	8	2,332		475M-10
22	X	573T-10	10	2,203		5194-21	5	1,391		475R-10
1,135		574A-21	6	943		524L-10	6	1,052		476A-10
2,357		574C-10	4	1,112		524M-10	16	2,952		476G-10
1,083		574J-10	10	3,325		527R-10	10	1,617		476G-41
2,782	X	574R-10	10	2,746		5290-10	12	2,085		476L-10
3,351		574W-10	11	2,991		5300-10	12	2,801		477A-10
36	X	5752-10	9	1,423		5318-10	12	2,780		477P-10
479		5757-10	12	1,345		5362-10	16	3,778		477U-10
1,544		5757-51	6	1,414	X	5370-10	28	3,661		478P-10
1,197		5759-10	12	1,355		5391-10	17	3,349		5010-10
3,398		5759-31	6	1,487	X	546A-10	20	1,596		5011-10
83	X	575A-10	5	1,151		546A-31	9	1,634	X	5012-10
2,917		575C-10	4	1,066		546J-10	11	1,427		5013-10
3,187		576C-10	7	1,695		546J-31	11	1,534	X	5013-31
2,194	X	576M-10	9	2,336		546L-10	12	1,888		5015-10
260		577T-10	8	1,863		546T-10	20	2,989		5018-10
3,568		5791-21	6	1,351		5611-10	11	2,733		5018-31
5,913		6000-10	15	4,415		5614-21	7	1,985		5020-10
906		6001-10	4	1,118		5630-10	23	3,470		5021-10
3,103		6003-10	11	1,122		5652-22	8	1,926		5022-10
2,489		6006-10	8	1,604		5701-10	10	1,687		5024-10
2,807		6007-10	6	1,716		5702-10	11	1,373		5024-31
4,228		6008-10	9	1,623		5705-10	3	760		5025-10
4,232		6010-10	12	2,483		573A-10	11	2,395		5026-10
1,273	X	6012-10	7	1,509		573H-10	16	3,533		5028-10
2,031		6013-10	6	1,615		573T-10	15	2,818		5029-10
2,324		6014-10	8	2,089		573T-31	4	360	X	502J-10
1,567	X	6015-10	12	2,604		574A-21	6	943		502J-21
722		6016-10	18	913		574C-10	6	1,511		502J-22
871		6016-41	7	727	X	574J-10	13	3,325		502J-23
1,551		6017-10	9	1,807		574R-10	11	2,883		5030-10
1,807		6019-10	2	355		574W-10	13	3,195		5031-10
1,783	X	6021-10	5	487		5752-10	16	1,991		5031-21
1,361		6022-10	6	1,399		5757-10	21	1,668		5032-10
745		6026-10	5	1,879		5757-51	9	1,797	X	5033-10
1,582		6027-10	6	1,413		5759-10	17	1,486		5034-10
1,531		6028-10	8	1,561		5759-31	8	1,600	X	5034-31
3,712		6030-10	9	1,573		575A-10	7	1,504		5035-10

155	X	6031-10	9	585		575C-10	4	1,072		5036-10
272	X	6034-10	6	775		576C-10	9	1,695		5038-10
1,439		6035-10	14	3,222		576M-10	10	2,336		5077-10
1,147		6036-10	8	1,688		577T-10	9	1,863		508L-10
3,508		6037-10	6	1,178		5791-21	6	1,351		5091-10
218	X	6038-10	9	2,009		6000-10	23	4,587		509J-10
1,975		6039-10	10	1,913		6001-10	4	1,118		509M-10
827		6039-21	2	456	X	6002-10	4	656		5100-10
1,778		6041-10	8	1,879		6003-10	15	1,122		5103-10
1,252	X	6042-22	5	804		6006-10	11	1,604		5105-10
1,702		6043-10	6	861		6007-10	6	1,716		5106-10
1,199		6044-10	9	1,805		6008-10	11	1,908		5106-21
1,556		6045-10	12	2,858		6008-41	1	27	X	5106-31
3,603		6046-10	5	1,188		6010-10	14	2,796		5107-10
1,424		6047-10	5	1,131		6012-10	9	1,641		5108-10
2,124		6048-10	4	1,073		6012-31	3	554	X	5109-10
2,536		6049-10	5	1,363		6013-10	8	1,615		5110-10
2,894		6050-10	5	415		6014-10	11	2,089		5110-21
1,111		6051-10	4	426		6015-10	14	2,969		5110-23
1,475		6052-10	6	629		6016-10	22	1,105		5110-24
290	X	6053-10	6	604		6016-41	10	913	X	5110-25
4,610		6055-10	4	1,316		6017-10	11	2,125		5110-41
2,411		6057-10	9	1,209		6019-10	2	355		5111-10
4,130	X	6058-10	6	644		6020-10	1	85		5119-10
1,667	X	6059-10	4	900		6020-51	1	46	X	5119-22
1,778		605A-10	2	252		6021-10	7	598		5119-23
3,532		6061-10	12	1,033		6022-10	7	1,585		5123-10
1,151		6062-10	14	622		6026-10	6	1,995		5127-10
6,734		6062-51	7	1,625	X	6027-10	9	1,910		5128-10
193	X	6063-10	21	708		6028-10	10	1,907		5129-10
57	X	6063-41	7	857	X	6030-10	11	2,010		5129-41
171	X	6063-42	4	692	X	6031-10	11	767		5131-10
178	X	6063-43	2	291	X	6034-10	8	977		513C-10
27	X	6069-10	7	1,817		6035-10	18	3,344		513C-31
1,282	X	6071-10	6	1,539		6035-21	9	1,961	X	513L-10
2,938		6072-10	16	1,630		6036-10	9	1,889		5141-10
4,036		6072-23	2	133	X	6037-10	8	1,433		5142-10
273	X	6073-10	8	1,340		6038-10	12	2,375		5143-10
164		6074-10	10	2,300		6039-10	13	2,231		5144-10
3,372		6075-10	6	418		6039-21	3	552	X	5145-10
2,180		6076-10	4	1,479		6041-10	12	2,250		514T-10
3,445		6078-10	14	3,200		6041-21	2	216	X	5154-10
3,714		607A-10	7	1,668		6042-10	11	2,123		5164-10
1,464	X	607C-10	14	2,673		6042-21	3	311	X	5164-21
2,153		6080-10	8	2,169		6042-22	6	860		5164-41
1,596		6083-10	6	557		6043-10	7	1,063		516N-10
1,769	X	6084-10	8	973		6044-10	11	2,191		5175-10
1,515		6091-10	14	4,604		6045-10	16	3,045		5178-10
2,238		6092-10	8	553		6045-21	5	817	X	517J-10
3,411		6093-10	16	2,912		6046-10	7	1,419		5185-10
2,049		609F-10	8	2,366		6047-10	7	1,379		5194-10
19	X	609J-10	1	762		6048-10	7	1,073		5194-21
2,384		6110-10	11	2,831		6049-10	5	1,363		519M-10
2,189		6115-10	13	1,396		6050-10	6	498		524L-10
585	X	6116-10	8	675		6051-10	6	469		524M-10
4,699		6118-10	6	1,601		6051-31	2	364	X	527R-10
53	X	6120-10	7	766		6052-10	8	744		5290-10
85	X	6200-10	14	3,176		6052-31	2	411	X	5300-10

3,501		6258-10	5	1,001		6053-10	7	769		5317-10
2,024		6262-10	6	1,356		6055-10	6	1,845		5318-10
1,465	X	627J-10	5	1,066		6056-10	13	2,039		5362-10
733	X	6291-10	8	2,093		6057-10	12	1,419		5362-21
4,515		6338-10	8	1,722		6058-10	7	747		5362-22
6,176		6358-10	7	1,992		6059-10	6	1,227		5362-23
3,082		637A-10	22	3,511		605A-10	2	252		5362-41
2,695		637P-10	9	1,707		6061-10	15	1,303		5370-10
3,172		637R-10	7	1,734		6062-10	18	685		5370-21
2,408		637V-10	4	1,047		6062-51	9	2,009	X	5391-10
1,578		6412-10	7	1,816		6063-10	26	997		5391-21
2,282		6414-10	7	1,996		6063-41	8	936	X	5391-22
1,326		6450-10	13	3,705		6063-42	5	780	X	546A-10
3,766		6451-10	13	3,150		6063-43	2	333	X	546A-31
2,369		6455-10	8	2,576		6069-10	9	2,137		546J-10
3,273		647A-10	10	2,732		6071-10	8	1,816		546J-31
4,232		647P-10	10	2,474		6072-10	22	2,003		546L-10
3,407		648P-10	5	1,740		6072-21	2	15	X	546T-10
4,688		6500-10	10	2,244		6072-23	2	133	X	5611-10
109	X	6505-10	11	2,176		6073-10	10	1,494		5614-10
5,693		669A-10	11	2,010		6074-10	12	2,706		5614-21
151	X	6726-10	14	1,528		6075-10	7	506		5630-10
125	X	675G-10	9	2,822		6076-10	8	1,887		5630-21
3,481	X	675I-10	7	2,008		6076-41	3	541	X	5632-10
295	X	675K-10	23	4,137		6078-10	15	3,485		5632-21
6,182		675M-10	8	1,810		607A-10	13	1,876		5632-51
776	X	675P-10	6	1,706		607A-21	4	378	X	5652-10
19	X	675R-10	5	1,808		607C-10	20	2,780		5652-22
5,440		675X-10	12	2,540		6080-10	10	2,435		5701-10
214	X	677A-10	13	2,223		6083-10	9	746		5702-10
56	X	677V-10	4	1,151		6084-10	10	1,122		5705-10
1,967		677Y-10	7	2,123		6091-10	14	4,604		573A-10
2,076	X	6801-10	3	471		6092-10	10	665		573H-10
1,996		6803-10	3	749		6093-10	20	3,440		573T-10
1,579	X	6804-10	4	576		6099-10	9	2,769		573T-31
7	X	6805-10	4	856		609F-10	11	2,366		574A-10
3,120		6806-10	3	594		609J-10	1	762		574A-21
7	X	6812-10	7	2,096		6110-10	13	3,359		574C-10
4,274		6813-10	2	287		6115-10	17	1,626		574J-10
3,011		6816-10	3	560		6115-41	3	400	X	574R-10
3,100		6818-10	3	636		6116-10	11	900		574W-10
2,164		6820-10	7	794		6118-10	8	1,918		5752-10
6,249		6820-31	2	419	X	6120-10	10	904		5757-10
265	X	6821-10	4	604		6200-10	17	3,176		5757-51
4,124		6822-10	5	786		6258-10	8	1,252		5759-10
77	X	6823-10	3	673		6258-31	3	600	X	5759-31
87	X	6824-10	4	729		6262-10	6	1,356		575A-10
3,594		6825-10	3	741		627J-10	9	1,311		575C-10
70	X	6826-10	3	542		6291-10	10	2,093		576C-10
2,075		6835-10	4	910		6338-10	8	1,722		576M-10
2,468		6836-10	5	1,231		6358-10	10	1,992		577T-10
2,015		6837-10	8	1,366		637A-10	27	3,511		5791-10
1,025		6840-10	13	2,650		637P-10	11	1,707		5791-21
3,144		6913-10	29	3,699		637R-10	10	1,734		6000-10
5,154		695D-10	5	1,447		637V-10	5	1,269		6001-10
4,349		695H-10	8	2,065		6412-10	8	1,824		6002-10
19	X	695T-51	9	2,062		6414-10	7	1,996		6003-10
360	X	695X-10	22	4,650		6418-10	4	949		6006-10

2,827		695Y-10	13	4,084		6450-10	14	3,705		6007-10
1,004		6960-10	18	3,267		6451-10	17	3,150		6008-10
2,327		6970-10	13	1,827		6455-10	8	2,576		6008-41
5,213		6L01-10	8	1,753		647A-10	11	2,732		6010-10
3,209		6L02-10	2	315		647P-10	12	2,474		6012-10
3,834		6L03-10	3	531		648P-10	6	1,740		6012-31
3,093		6L04-10	4	690		6500-10	10	2,244		6013-10
2,329		6L05-10	5	1,423		6505-10	14	2,176		6014-10
2,521	X	6L08-10	2	425		669A-10	13	2,010		6015-10
1,754		6L10-10	7	373		6726-10	18	1,948		6016-10
1,819	X	6L10-41	4	617	X	675G-10	9	2,822		6016-41
2,215		6L11-10	4	1,040		675I-10	8	2,008		6017-10
1,124		7001-10	6	1,526		675K-10	30	4,137		6019-10
2,992		7002-10	7	1,346		675M-10	8	1,810		6020-10
3,165		7004-10	10	2,537		675P-10	6	1,706		6020-51
2,184		7005-51	11	1,971		675R-10	5	1,808		6021-10
3,560		7006-10	18	1,975		675X-10	16	2,540		6022-10
1,598		7006-51	8	1,758	X	677A-10	16	2,223		6026-10
7,554		7009-10	3	435		677V-10	4	1,217		6027-10
1,191		7011-10	6	1,044		677Y-10	10	2,592		6028-10
709		7012-10	7	1,240		6801-10	4	471		6030-10
1,755		7013-10	8	1,672		6803-10	4	749		6031-10
2,748		7016-10	7	1,793		6804-10	5	576		6034-10
2,555		7017-10	8	1,408		6805-10	5	856		6035-10
2,567		701A-10	8	2,565		6806-10	4	594		6035-21
14	X	7022-10	5	1,173		6812-10	8	2,283		6036-10
27	X	7023-10	6	1,345		6813-10	2	287		6037-10
3,524		702C-10	9	1,733		6816-10	4	560		6038-10
1,989		702U-10	7	2,212		6818-10	3	636		6039-10
554	X	7040-10	13	1,959		6820-10	9	794		6039-21
2,263		7049-10	10	1,945		6820-31	4	419	X	6041-10
6	X	7050-10	6	882		6821-10	5	604		6041-21
3,477		7051-10	2	419		6822-10	5	786		6042-10
3,757		7052-10	3	583		6823-10	3	673		6042-21
1,541		7053-10	8	790		6824-10	5	729		6042-22
1,299	X	7053-22	3	373	X	6825-10	4	741		6043-10
2,917		7055-10	8	1,591		6826-10	4	542		6044-10
368		7057-10	3	447		6835-10	6	911		6045-10
85		7059-10	5	1,045		6836-10	6	1,231		6045-21
46	X	7060-10	6	875		6837-10	10	1,620		6046-10
886		7062-10	4	386		6840-10	16	2,650		6047-10
1,973		7062-31	2	163	X	6913-10	40	3,699		6048-10
2,529		7063-10	5	787		695D-10	6	1,675		6049-10
32	X	707A-10	9	2,331		695H-10	8	2,065		6050-10
3,038		707K-10	7	1,545		695T-51	11	2,062		6051-10
2,644		709A-10	4	1,150		695X-10	27	4,650		6051-31
2,909		709M-10	6	1,593		695Y-10	14	4,084		6052-10
1,387		709P-10	6	1,708		6960-10	23	3,267		6052-31
1,607		715M-10	8	1,683		6970-10	17	1,827		6053-10
3,753		719P-10	4	752		6L01-10	10	1,976		6055-10
2,142	X	719R-10	8	1,225		6L01-22	2	84	X	6056-10
2,256		7245-21	3	815		6L02-10	2	331		6057-10
2,094		7267-10	4	745		6L03-10	3	561		6058-10
3,213		7281-10	4	1,033		6L04-10	5	693		6059-10
2,931		736G-10	4	874		6L04-41	2	113	X	605A-10
915	X	736I-10	8	1,241		6L04-42	2	137	X	6061-10
3,097		737A-10	18	1,833		6L05-10	5	1,453		6062-10
216	X	7458-10	6	1,775		6L07-10	3	735		6062-51

2,109		745M-10	15	3,442		6L08-10	2	483		6063-10
309	X	746C-10	9	1,872		6L10-10	8	461		6063-41
860		746H-10	14	2,521		6L10-41	4	660	X	6063-42
1,579		746K-10	4	1,002		6L11-10	4	1,069		6063-43
3,028		746P-10	8	1,376		7001-10	8	1,526		6069-10
3,585		746R-10	5	1,166		7002-10	11	1,796		6071-10
817	X	746V-10	5	1,030		7004-10	13	2,537		6072-10
1,971		748A-10	4	854		7005-10	5	1,258		6072-21
1,933		748R-10	9	2,071		7005-51	13	2,050		6072-23
2,295		754S-10	6	1,861		7006-10	25	2,309		6073-10
1,753		756A-10	8	2,129		7006-51	13	2,218	X	6074-10
661		771P-10	2	833		7009-10	4	571		6075-10
547		775A-10	3	790		7011-10	9	1,096		6076-10
364	X	775F-10	9	2,239		7011-31	5	994	X	6076-41
1,054		775N-10	5	1,248		7012-10	9	1,434		6078-10
411	X	775V-10	5	1,332		7013-10	9	1,752		607A-10
1,089		778J-10	6	1,336		7016-10	9	1,793		607A-21
3,046		778R-10	7	2,412		7017-10	11	1,777		607C-10
2,038		7903-10	7	1,846		701A-10	11	2,585		607M-10
50	X	8000-1	4	831		7022-10	5	1,173		6080-10
1,938		8000-10	4	886		7023-10	8	1,345		6083-10
908		8001-10	2	528		702C-10	11	1,733		6084-10
1,940		8002-10	3	756		702U-10	7	2,212		6091-10
283		8003-10	3	900		7040-10	18	2,297		6091-21
2,132		8004-10	4	1,115		7040-21	3	44	X	6091-51
895		8006-10	4	1,184		7049-10	12	2,199		6092-10
3,104	X	8007-10	2	501		7050-10	6	882		6093-10
1,880		8008-10	3	712		7051-10	4	541		6099-10
1,240	X	8009-10	5	600		7052-10	4	696		609F-10
985	X	8009-31	2	880	X	7053-10	12	914		609F-21
370	X	8010-10	12	2,508		7053-21	5	523	X	609J-10
2,921		8012-10	3	750		7053-22	3	385	X	6110-10
2,576		8013-10	14	3,810		7054-10	4	623		6115-10
2,845		8013-41	1	231	X	7055-10	11	1,916		6115-41
26	X	8014-10	9	1,782		7057-10	4	482		6116-10
21	X	8015-10	7	1,535		7059-10	5	1,045		6118-10
133	X	8016-10	6	1,088		7060-10	7	875		6120-10
1,945		8017-10	7	1,634		7062-10	6	454		6200-10
49	X	8018-10	2	445		7062-31	3	226	X	6232-10
3,653		8022-10	3	754		7062-41	3	408	X	6250-10
768		8023-10	2	616		7063-10	6	936		6258-10
19	X	8024-10	5	968		707A-10	10	2,331		6258-31
2,867		8025-10	6	833		707K-10	8	1,545		6262-10
537	X	8026-10	3	754		709A-10	4	1,150		627J-10
4,376		8027-10	2	464		709M-10	6	1,593		6291-10
2,280		8028-10	5	1,004		709P-10	6	1,708		6338-10
378	X	8029-10	4	831		715M-10	10	1,683		6358-10
5,452		8038-10	11	1,716		719P-10	4	752		637A-10
2,061		8040-10	7	1,837		719R-10	9	1,225		637A-21
2,950		8047-10	10	2,074		7245-21	4	815		637A-22
1,288		8050-10	4	1,439		7267-10	5	745		637A-25
1,612		8055-10	11	1,919		7281-10	5	1,033		637A-26
35	X	8055-51	4	1,158	X	736G-10	6	1,112		637G-10
7,080		805L-10	3	814		736I-10	12	1,663		637G-51
79	X	8060-10	3	635		736I-21	3	166	X	637J-10
143	X	8062-10	1	359		737A-10	23	1,833		637P-10
919		8072-10	6	1,464		7458-10	7	1,759		637R-10
4,505		8073-10	4	926		745M-10	19	3,509		637V-10

2,711		8075-21	4	873		745M-21	6	269	X	6400-10
3,319		8078-10	5	1,149		746C-10	14	2,285		6403-10
505	X	807A-10	5	1,278		746H-10	20	2,986		6412-10
1,520		807M-10	11	3,096		746K-10	7	1,143		6414-10
4,550		807P-10	5	864		746P-10	12	1,536		6418-10
2,196		809A-10	5	1,181		746R-10	7	1,322		6422-10
400	X	809D-10	5	1,130		746V-10	7	1,146		6450-10
1,352		809H-10	5	1,285		748A-10	6	854		6451-10
2,810		809J-10	3	785		748R-10	14	2,071		6455-10
1,322		809L-10	9	1,734		7545-10	9	1,861		6475-10
6,287		809P-10	10	2,297		756A-10	9	2,195		647A-10
785		809T-10	4	1,015		771P-10	2	854		647P-10
1,524		809U-21	5	727		775A-10	3	790		648P-10
1,862		809V-10	3	814		775F-10	16	2,619		6500-10
579	X	8100-10	5	1,006		775F-31	5	1,394	X	6505-10
2,449		817C-10	5	732		775N-10	5	1,258		669A-10
2,036		8194-10	10	2,174		775V-10	5	1,332		6726-10
2,958		8199-10	9	2,081		778J-10	10	1,336		675A-10
2,038		819A-10	16	3,346		778R-10	10	2,412		675G-10
3,716		8200-10	2	473		7903-10	8	1,846		675G-41
6,595		8215-10	6	1,495		8000-1	5	830		675I-10
321	X	8300-10	3	670		8000-10	5	886		675K-10
239	X	8319-10	5	1,096		8001-10	3	528		675K-23
286	X	8400-10	12	2,761		8002-10	3	756		675L-10
156	X	847J-21	3	774		8003-10	4	900		675M-10
3,335		847P-10	9	2,038		8004-10	5	1,115		675N-10
298	X	848L-10	7	2,052		8006-10	4	1,184		675P-10
2,600		8500-10	5	1,385		8007-10	2	501		675R-10
2,910		8528-10	8	1,743		8008-10	4	712		675X-10
3,482		8542-21	7	1,447		8009-10	6	601		677A-10
1,717		8545-10	5	1,221		8009-31	3	880	X	677V-10
1,389		8548-10	4	1,000		8010-10	16	3,090		677Y-10
2,246		8549-10	7	1,974		8012-10	5	749		6801-10
1,845		856R-10	11	3,048		8013-10	21	4,859		6801-51
362	X	857A-10	8	2,243		8013-22	3	63	X	6803-10
3,423		857C-10	6	2,033		8013-41	2	310	X	6804-10
949		857P-10	7	2,130		8014-10	12	2,112		6805-10
1,982		857R-10	6	1,456		8015-10	11	1,896		6805-31
5,761		8594-10	9	2,423		8015-21	1	77	X	6806-10
172	X	8600-10	5	1,318		8016-10	10	1,504		6812-10
78	X	8605-10	7	2,062		8017-10	10	1,894		6813-10
5,559		8610-10	6	2,094		8018-10	3	445		6815-10
182	X	8615-10	8	1,864		8022-10	5	754		6816-10
2,548		8622-10	10	3,198		8023-10	2	616		6816-31
86	X	8677-10	7	2,186		8024-10	5	968		6817-10
2,990		8686-21	3	804		8025-10	7	976		6818-10
3,641		8700-1	6	1,209		8026-10	5	952		6820-10
3,386		8700-10	16	3,333		8027-10	2	464		6820-31
2,119		8705-51	11	2,697		8028-10	7	1,116		6821-10
48	X	8707-21	5	785		8029-10	4	877		6822-10
3,214		874C-10	5	1,477		8038-10	15	2,304		6823-10
4,374		874T-10	8	2,048		8040-10	9	1,837		6824-10
3,610		875A-10	11	2,616		8047-10	12	2,074		6825-10
2,868		875C-1	4	792		8050-10	4	1,439		6826-10
3,139		875C-10	7	1,573		8055-10	15	1,919		6835-10
3,391		875H-10	7	1,265		8055-51	4	1,158	X	6835-31
17	X	888P-10	7	1,781		805L-10	3	814		6836-10
430	X	9002-10	6	731		8060-10	4	635		6837-10

2,631		9004-10	9	908		8062-10	1	359		6840-10
6,394		9005-10	10	1,125		8072-10	9	1,639		6913-10
224	X	9006-10	5	511		8073-10	5	1,002		6913-21
1,780		9008-10	7	1,307		8075-21	4	873		695D-10
1,744		9009-10	10	1,822		8078-10	7	1,199		695H-10
1,938		9011-10	16	2,306		807A-10	7	1,278		695T-10
2,119		9011-21	4	985	X	807J-10	10	1,824		695T-51
2,164		9014-10	7	1,293		807M-10	15	3,315		695V-10
3,111		9015-10	5	506		807P-10	7	1,110		695X-10
4,230		9018-10	3	309		809A-10	6	1,181		695X-22
1,340		9019-10	5	885		809D-10	5	1,130		695Y-10
3,534		9020-10	3	634		809H-10	7	1,285		695Y-21
664		9023-10	11	1,703		809J-10	4	785		6960-10
239	X	9032-10	8	1,366		809L-10	13	2,178		6960-21
1,009		9047-10	8	1,693		809P-10	11	2,297		6970-10
776		9050-10	4	1,190		809T-10	6	1,015		6L01-10
953		9090-10	4	845		809U-21	8	727		6L01-22
720	X	9162-10	2	457		809V-10	3	814		6L02-10
680		917H-10	15	3,413		8100-10	6	1,006		6L03-10
2,787		9181-10	11	2,569		817C-10	7	733		6L04-10
355		9188-10	7	1,641		8194-10	12	2,431		6L04-41
611		9191-10	16	3,558		8199-10	14	2,540		6L04-42
528		9300-10	6	1,058		819A-10	21	3,883		6L05-10
364	X	9301-10	3	632		8200-10	2	473		6L07-10
626		930P-10	10	2,221		8215-10	8	1,495		6L08-10
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1,074		938C-21	3	853		8319-10	5	1,096		6L10-41
739	X	938L-10	6	764		8400-10	17	2,761		6L11-10
871		938P-10	6	1,682		847J-21	3	774		7001-10
1,433		938V-10	14	3,417		847P-10	13	2,038		7002-10
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1,147		9501-10	11	1,292		8528-10	11	1,743		7005-51
812		957T-10	6	1,687		8542-21	8	1,447		7006-10
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1,422		9717-10	8	1,523		8549-10	9	1,974		7011-10
2,175		971A-10	5	1,305		856R-10	15	3,048		7011-31
3,625		971C-10	10	1,956		857A-10	8	2,243		7012-10
7,385		971D-10	10	1,879		857C-10	7	2,033		7013-10
1,299	X	971M-10	8	1,525		857P-10	8	2,130		7016-10
2,138		971R-10	20	3,438		857R-10	9	1,456		7016-21
3,271		971T-10	6	996		8594-10	13	2,423		7017-10
4,243		971V-10	8	1,860		8600-10	10	1,318		701A-10
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5,506		9784-10	10	1,663		8615-10	9	1,864		7022-10
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240	X	978A-10	8	1,047		8686-21	3	804		702U-10
28	X	978J-10	5	1,493		8700-1	8	1,209		7040-10
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735		N137-11	1	146	9005-42	1	23	X	7062-31
594		N138-11	1	75	9006-10	6	643		7062-41
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JUNHO			JULHO				AGOSTO		
FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM
7	1,514		1012-10	7	1,605		1012-10	7	1,592
2	489		1015-10	2	497		1015-10	2	488
15	2,981		1016-10	15	3,204		1016-10	15	3,164
16	3,811		1017-10	17	4,174		1017-10	16	4,046
9	1,816		1018-10	9	1,925		1018-10	9	1,889
4	926		1019-10	4	1,006		1019-10	3	976
10	2,660		1020-10	10	2,781		1020-10	10	2,688
4	967		1024-10	14	2,264		1024-10	13	2,207
15	2,136		1025-10	4	783		1025-10	4	762
5	728		1026-10	3	530		1026-10	3	519
3	514	X	1034-10	7	1,159		1034-10	7	1,130
8	1,084		1036-10	14	2,611		1036-10	14	2,592
15	2,325		106A-10	16	2,937		106A-10	16	2,863
18	2,984		107T-10	16	3,190		107T-10	16	3,117
18	3,009		1156-10	12	2,943		1156-10	11	2,851
14	2,772		1177-10	11	2,895		1177-10	10	2,832
11	2,807		1178-10	24	4,929		1178-10	23	4,876
5	228		118C-10	19	3,512		118C-10	18	3,423
27	4,730		118Y-10	15	3,037		118Y-10	14	2,981
12	3,646		X	119C-10	10		2,416		119C-10
4	126	X	1206-10	9	1,834	1206-10	9		1,792
0	154	X	121G-10	9	1,971	121G-10	9		1,914
2	43	X	128Y-10	14	3,018	128Y-10	13		2,976
20	3,348	X	129F-10	7	2,005	129F-10	8		1,969
15	2,777		139A-10	5	903	139A-10	5		878
11	2,324		148L-10	18	3,787	148L-10	18		3,659
0	80		148P-10	16	3,003	148P-10	15		2,902
3	1,155		1701-10	13	2,115	1701-10	13		2,091
9	1,727		1701-21	3	889	1701-21	3		886
9	1,899		1702-10	18	3,417	1702-10	17	3,342	
14	2,832		1703-10	7	1,666	1703-10	7	1,631	
9	1,910		1705-10	16	3,101	1705-10	16	3,037	
3	306		1709-10	13	2,347	1709-10	13	2,296	
5	831		1720-10	27	4,213	1720-10	26	4,108	
19	3,436		1720-21	6	985	1720-21	6	955	
18	2,873		1721-10	10	2,249	1721-10	9	2,164	
14	2,054		1722-10	23	4,196	1722-10	22	4,106	
3	820		1726-10	14	2,691	1726-10	13	2,601	
6	248		172J-10	18	4,649	172J-10	18	4,591	
19	3,155		172K-10	17	3,282	172K-10	17	3,221	
7	1,619		172N-10	11	3,065	172N-10	11	2,969	
16	2,843		172P-10	23	4,611	172P-10	22	4,506	
2	88		X	172R-10	23	4,668	172R-10	22	4,516
13	2,219		172U-10	19	3,787	172U-10	19	3,686	
3	43		172X-10	15	2,816	172X-10	15	2,732	
27	3,934		172Y-10	11	2,787	172Y-10	11	2,717	
6	887		1730-10	6	971	1730-10	6	954	
10	2,128		1732-10	11	2,401	1732-10	10	2,347	
23	3,981		1738-10	7	1,719	1738-10	7	1,675	
15	2,561		1741-10	8	1,471	1741-10	7	1,432	
19	4,352		1742-10	8	1,590	1742-10	8	1,559	
18	3,110		1743-10	10	1,875	1743-10	10	1,836	
13	2,876		1744-10	7	1,207	1744-10	7	1,184	
24	4,472	X	1745-10	7	1,457	1745-10	7	1,444	
24	4,669		174M-10	14	2,901	174M-10	13	2,833	
19	3,574		1756-10	8	1,296	1756-10	8	1,277	

15	2,587		1758-10	9	1,670	1758-10	9	1,626
12	2,652		1759-10	9	1,602	1759-10	8	1,561
6	894		175P-10	17	3,603	175P-10	17	3,523
12	2,316		175T-10	18	5,249	175T-10	18	5,092
7	1,589		1760-10	6	1,545	1760-10	6	1,517
9	1,430		1764-10	10	2,284	1764-10	9	2,237
10	1,517		1765-10	5	1,184	1765-10	5	1,172
12	1,753		1767-10	7	1,439	1767-10	7	1,400
9	1,146		1772-10	9	1,805	1772-10	9	1,749
7	1,379		1773-10	7	1,665	1773-10	7	1,627
14	2,773		1775-10	5	967	1775-10	5	957
9	1,272		1778-10	5	1,308	1778-10	5	1,282
6	1,014		177H-21	12	1,691	177H-21	12	1,697
10	1,619		177Y-10	8	1,533	177Y-10	8	1,491
10	1,511		1780-10	8	1,360	1780-10	8	1,339
19	3,413		1782-10	7	1,662	1782-10	7	1,619
20	5,011		1783-10	9	2,328	1783-10	9	2,290
7	1,545		1785-10	4	867	1785-10	4	841
11	2,218		1786-10	10	2,196	1786-10	10	2,132
6	1,131		1787-10	6	1,384	1787-10	6	1,347
8	1,367		1788-10	12	1,769	1788-10	11	1,736
9	1,821		178A-10	10	2,064	178A-10	9	2,007
10	1,915		178L-10	15	3,305	178L-10	14	3,225
9	1,585		178T-10	15	3,690	178T-10	14	3,611
5	923		178Y-10	12	1,567	178Y-10	11	1,513
5	1,318		179X-10	16	3,224	179X-10	16	3,165
15	3,274		1896-10	8	2,789	1896-10	8	2,726
13	1,668		189L-10	7	1,320	189L-10	7	1,308
9	1,423		199D-10	11	2,367	199D-10	14	2,325
8	1,248		2002-10	4	896	2002-10	5	883
8	1,612		2004-10	12	1,596	2004-10	11	1,557
11	2,208		2005-10	7	1,441	2005-10	7	1,404
3	42	X	2006-10	18	3,238	2006-10	18	3,157
5	790		2007-10	12	2,391	2007-10	11	2,329
11	2,025		2008-10	10	1,487	2008-10	10	1,450
6	1,301		2009-10	12	2,285	2009-10	11	2,223
13	1,734		2010-10	10	2,059	2010-10	9	2,017
5	102	X	2011-10	11	2,131	2011-10	10	2,088
10	1,992		2013-10	16	3,349	2013-10	16	3,216
17	3,107		2014-10	20	4,116	2014-10	19	3,984
17	3,535		2016-10	8	1,673	2016-10	8	1,628
13	1,441		2017-10	6	1,203	2017-10	6	1,174
3	150	X	2018-10	6	1,029	2018-10	6	1,002
17	3,001		2019-10	8	1,523	2019-10	8	1,495
9	2,669		2020-10	4	691	2020-10	4	689
9	1,258		2021-10	10	1,346	2021-10	9	1,306
14	2,229		2023-10	9	1,820	2023-10	9	1,818
6	850		2024-10	2	538	2024-10	2	523
11	1,505		2025-10	11	2,253	2025-10	11	2,176
7	1,348		2026-10	4	890	2026-10	4	883
17	3,049		2028-10	5	1,173	2028-10	5	1,155
11	2,130		2029-10	6	1,172	2029-10	6	1,158
10	1,335		2031-10	8	2,459	2031-10	7	2,388
11	2,098		2033-10	5	1,432	2033-10	4	1,407
11	1,975		2059-10	12	2,979	2059-10	12	2,905
11	2,028		2060-10	3	868	2060-10	3	870
3	847		2076-10	12	3,259	2076-10	11	3,173
17	3,073		2080-10	12	3,760	2080-10	12	3,677

21	3,868		2088-10	6	1,604		2088-10	6	1,575
9	1,572		208M-10	12	2,464		208M-10	11	2,406
6	1,100		208V-10	14	3,662		208V-10	14	3,595
6	941		209P-1	6	1,521		209P-1	6	1,484
8	1,426		209P-10	18	4,285		209P-10	17	4,146
4	696		2100-21	10	2,067		2100-21	10	2,067
9	1,259		2104-10	7	897		2104-10	6	874
10	1,796		2105-10	10	1,941		2105-10	9	1,864
3	232	X	211L-10	6	1,461		211L-10	6	1,406
2	525		211V-10	4	1,558		211V-10	4	1,543
13	2,124		2127-10	11	2,349		2127-10	10	2,299
4	912		2161-10	8	1,996		2161-10	8	1,934
5	1,115		2182-10	14	2,697		2182-10	13	2,602
6	1,201		2201-10	5	681		2201-10	5	664
3	603		2202-10	35	6,827		2202-10	34	6,702
8	2,343		2203-10	7	1,590		2203-10	7	1,568
8	1,665		2290-10	27	7,358		2290-10	29	7,128
4	1,373		233A-10	7	2,158		233A-10	7	2,107
6	1,634		233C-10	9	2,405		233C-10	9	2,391
13	2,715		2363-10	9	2,117		2363-10	9	2,118
3	864		2451-10	3	859		2451-10	3	845
12	3,132		2522-10	4	1,052		2522-10	4	1,022
6	1,313		2523-10	5	1,172		2523-10	5	1,156
14	3,583		253F-10	6	2,545		253F-10	6	2,525
6	1,553		2551-10	8	2,284		2551-10	8	2,218
13	2,324		2552-10	19	4,875		2552-10	18	4,749
14	3,404		2582-10	13	4,038		2582-10	13	3,990
6	1,408		2583-10	5	1,816		2583-10	5	1,783
19	3,988		2590-10	16	4,480		2590-10	15	4,435
26	4,891		2626-10	17	4,811		2626-10	16	4,719
9	2,067		263C-10	8	2,422		263C-10	8	2,391
3	452		263J-10	13	3,538		263J-10	12	3,457
1	236	X	2666-10	16	4,522		2666-10	15	4,396
8	841		2678-10	20	5,328		2678-10	20	5,255
10	1,898		2702-10	13	2,545		2702-10	13	2,520
7	1,376		2703-10	23	3,916		2703-10	22	3,838
5	1,544		2704-10	14	3,041		2704-10	13	2,985
12	2,031		2705-10	10	2,265		2705-10	10	2,258
12	2,336		2707-10	23	4,608		2707-10	22	4,500
5	1,546		2708-10	14	2,980		2708-10	14	2,930
9	1,904		2709-10	10	1,091		2709-10	10	1,074
6	1,600		2709-31	4	857	X	2709-31	4	832
15	2,574		2710-10	8	1,526		2710-10	8	1,494
5	632		2711-10	7	1,192		2711-10	7	1,164
33	6,675		2712-10	8	1,902		2712-10	8	1,872
7	1,512		2713-10	1	290		2713-10	1	293
35	6,699		2714-10	9	2,042		2714-10	9	2,024
7	166	X	2715-10	10	1,980		2715-10	9	1,922
7	2,065		2716-10	8	1,711		2716-10	8	1,677
9	2,311		2717-10	7	1,767		2717-10	7	1,720
9	1,979		2718-10	15	3,797		2718-10	15	3,714
5	1,180		2719-10	21	4,167		2719-10	20	4,079
3	805		271A-10	18	2,592		271A-10	17	2,517
4	994		271A-51	8	2,413	X	271A-51	8	2,355
4	1,166		271C-10	7	1,679		271C-10	6	1,649
7	2,526		271F-10	9	1,406		271F-10	8	1,381
8	2,160		271M-10	10	2,316		271M-10	9	2,241
21	4,662		271P-10	9	2,004		271P-10	8	1,931

7	335	X	2720-10	17	3,472	2720-10	17	3,423
15	3,831		2721-10	18	4,594	2721-10	18	4,534
3	101	X	2722-10	21	3,802	2722-10	21	3,746
6	1,755		2722-31	8	2,103	2722-31	8	2,011
16	4,100		2723-10	11	2,996	2723-10	11	2,963
19	4,694		2724-10	8	1,228	2724-10	8	1,205
9	2,379		2725-10	8	2,391	2725-10	8	2,362
14	3,270		2726-10	12	3,104	2726-10	12	3,014
18	4,259		2727-10	11	1,941	2727-10	10	1,900
4	127	X	2728-10	23	3,751	2728-10	22	3,690
21	4,991		2730-10	13	2,533	2730-10	13	2,475
6	221	X	2731-10	11	2,812	2731-10	11	2,726
13	2,450		2732-10	7	1,414	2732-10	7	1,385
4	135	X	2733-10	10	2,159	2733-10	10	2,139
22	3,563		2734-10	13	3,070	2734-10	13	2,981
5	125	X	2735-10	14	2,870	2735-10	13	2,846
5	105	X	273D-10	8	2,614	273D-10	8	2,563
13	2,912		273G-10	14	3,502	273G-10	14	3,404
10	2,213		273J-10	13	4,174	273J-10	13	4,133
21	4,313		273L-10	8	2,098	273L-10	8	2,035
4	106	X	273N-10	13	3,618	273N-10	12	3,532
14	2,883		273R-10	15	3,017	273R-10	15	2,991
11	1,019		273X-10	18	4,940	273X-10	18	4,876
5	808	X	2740-10	8	1,854	2740-10	7	1,822
8	1,441		2755-10	14	3,846	2755-10	13	3,715
3	544	X	2756-10	6	2,022	2756-10	6	1,971
7	1,078		2762-10	10	2,947	2762-10	10	2,891
8	1,794		2765-10	16	4,223	2765-10	16	4,135
1	293		2766-10	14	3,663	2766-10	14	3,553
9	1,890		2767-10	3	1,220	2767-10	3	1,227
10	1,845		2769-10	8	3,181	2769-10	8	3,095
7	1,598		2772-10	8	2,617	2772-10	8	2,555
7	1,595		2780-10	7	1,992	2780-10	7	1,954
16	3,507		278A-10	8	2,047	278A-10	8	2,004
21	3,962		297A-10	7	1,304	297A-10	6	1,249
21	2,407		3001-10	5	1,434	3001-10	5	1,405
9	2,296	X	3002-10	11	2,478	3002-10	11	2,453
7	1,690		3003-10	3	736	3003-10	3	718
9	1,322		3004-10	3	752	3004-10	3	732
10	2,224		3006-10	7	1,091	3006-10	7	1,065
9	1,925		3008-10	8	1,316	3008-10	7	1,293
17	3,258		3010-10	4	919	3010-10	4	911
4	888	X	3013-10	2	339	3013-10	2	333
18	4,404		3019-10	3	364	3019-10	3	352
20	3,508		3020-10	9	2,155	3020-10	9	2,139
7	2,006	X	3021-10	3	895	3021-10	3	871
12	2,898		3023-10	11	2,453	3023-10	11	2,440
9	1,186		3025-10	7	1,668	3025-10	7	1,617
8	2,294		3026-10	17	3,930	3026-10	16	3,818
12	2,832		3027-10	13	2,924	3027-10	13	2,884
12	1,798		3029-10	20	4,275	3029-10	19	4,212
23	3,573		3031-10	13	3,252	3031-10	13	3,179
5	1,373		3032-10	3	690	3032-10	3	696
13	2,353		3033-10	16	4,047	3033-10	15	4,033
11	2,567		3046-10	18	3,141	3046-10	18	3,110
7	1,311		3051-10	5	1,106	3051-10	5	1,079
11	2,003		3053-10	20	4,305	3053-10	19	4,254
15	2,894		3054-10	13	2,754	3054-10	13	2,712

14	2,598		3063-10	10	2,437		3063-10	10	2,362
4	986	X	3064-10	22	4,149		3064-10	21	4,025
9	2,515		3069-10	11	2,488		3069-10	11	2,460
4	1,082		307C-10	8	2,530		307C-10	8	2,453
16	3,224		3098-10	14	3,168		3098-10	14	3,123
4	120	X	3099-10	14	2,468		3099-10	14	2,420
15	3,931		3112-10	15	3,355		3112-10	15	3,311
9	2,049		311C-10	7	2,192		311C-10	8	2,160
13	3,480		312N-10	19	4,899		312N-10	19	4,764
3	63	X	3134-10	17	3,695		3134-10	17	3,652
16	2,902		3139-10	3	894		3139-10	3	892
8	329	X	3141-10	10	3,006		3141-10	10	2,943
6	1,614		314J-10	10	2,797		314J-10	9	2,729
19	4,659		3160-10	9	2,220		3160-10	8	2,150
8	1,810		3301-10	9	2,734		3301-10	9	2,708
6	1,648		3390-10	13	4,149		3390-10	13	4,035
14	3,710		342C-10	8	2,043		342C-10	8	2,025
7	1,945		342M-10	21	5,762		342M-10	22	5,641
11	2,823		342N-10	8	1,902		342N-10	8	1,858
18	4,011		3459-10	34	8,471		3459-10	33	8,216
16	3,456		3462-10	7	2,202		3462-10	6	2,173
2	61	X	351F-10	13	3,339		351F-10	12	3,277
4	1,158		352A-10	10	3,195		352A-10	10	3,130
10	2,975		3539-10	15	5,331		3539-10	16	5,227
9	3,047		354M-10	10	3,000		354M-10	10	2,931
9	2,426		364A-10	19	4,816		364A-10	19	4,732
9	1,878		3686-21	5	1,905		3686-21	5	1,905
8	1,939		3712-10	18	1,571		3712-10	17	1,543
8	1,194		3712-51	8	1,150	X	3712-51	8	1,118
6	1,345		3718-10	11	2,016		3718-10	11	1,954
10	2,354		3721-10	28	1,701		3721-10	28	1,670
3	722		3721-41	16	3,190	X	3721-41	15	3,106
3	738		3725-10	13	1,688		3725-10	13	1,633
7	1,006		3725-41	4	904	X	3725-41	4	885
7	1,220		3728-10	12	2,159		3728-10	12	2,114
2	382		3729-10	21	4,136		3729-10	21	4,128
4	892		372U-10	20	4,219		372U-10	19	4,129
2	320		3731-10	8	2,488		3731-10	8	2,441
2	448		3732-10	16	2,889		3732-10	15	2,826
2	342		3734-10	11	2,459		3734-10	11	2,422
9	2,129		3735-10	8	1,170		3735-10	8	1,131
3	864		3735-41	2	254	X	3735-41	2	247
11	2,351		3736-10	15	2,664		3736-10	15	2,572
5	1,066		3737-10	16	3,231		3737-10	16	3,169
7	1,562		3737-31	3	471	X	3737-31	3	454
16	3,630		3738-10	17	3,613		3738-10	17	3,608
13	2,864		3739-10	16	2,889		3739-10	15	2,839
21	4,024		373L-10	9	2,341		373L-10	9	2,293
13	3,098		373M-10	4	1,460		373M-10	4	1,426
3	693		373T-10	20	4,367		373T-10	19	4,246
15	4,023		3741-10	12	1,887		3741-10	12	1,837
20	2,964		3742-10	12	2,426		3742-10	11	2,368
5	1,052		3743-10	11	2,072		3743-10	11	2,030
21	4,031		3745-10	13	2,781		3745-10	13	2,726
13	2,612		3746-10	10	2,061		3746-10	10	2,004
12	2,342		3749-10	6	2,032		3749-10	6	1,988
6	297	X	374M-10	6	2,239		374M-10	6	2,215
20	3,868		374V-10	9	2,081		374V-10	9	2,038

1	188	X	3751-10	17	3,604	3751-10	16	3,576
11	2,417		3754-10	17	4,377	3754-10	16	4,307
9	2,422		3756-10	13	2,935	3756-10	13	2,916
15	2,886		3761-10	16	4,118	3761-10	15	4,022
14	2,245		3762-10	15	3,757	3762-10	15	3,701
14	3,173		3763-10	31	5,971	3763-10	30	5,789
10	2,072		3766-10	16	2,569	3766-10	15	2,537
20	4,628		3768-10	8	1,920	3768-10	8	1,892
18	3,538		3773-10	15	3,631	3773-10	15	3,594
4	852		3778-10	15	3,691	3778-10	15	3,615
13	2,846		3785-10	15	3,422	3785-10	14	3,400
13	2,700		3787-10	14	3,696	3787-10	14	3,658
5	1,563		3789-10	22	4,833	3789-10	22	4,768
12	2,083		3791-10	10	2,340	3791-10	10	2,307
9	2,050		3795-10	10	2,633	3795-10	10	2,613
3	629		3796-10	9	1,877	3796-10	9	1,843
10	2,604		3901-10	4	920	3901-10	4	915
18	4,065		3902-10	8	2,288	3902-10	8	2,231
9	2,443		390E-10	6	1,579	390E-10	6	1,541
8	2,021		4001-10	5	1,677	4001-10	5	1,655
28	5,309		4002-10	9	2,879	4002-10	9	2,824
8	1,766		4004-10	5	927	4004-10	5	900
37	7,994		4005-10	4	833	4005-10	5	806
11	408	X	4006-10	6	668	4006-10	6	653
0	303	X	4007-10	11	2,651	4007-10	11	2,590
7	341	X	4008-10	7	1,806	4008-10	7	1,788
8	2,147		4011-10	8	1,686	4011-10	9	1,649
4	163	X	4012-10	8	1,626	4012-10	8	1,576
13	3,236		4013-10	8	1,470	4013-10	8	1,435
11	3,113		4017-10	7	1,812	4017-10	8	1,753
16	5,107		4018-10	15	3,206	4018-10	15	3,095
12	2,860		4019-10	2	322	4019-10	2	318
19	4,548		4020-10	5	1,138	4020-10	5	1,127
13	4,429		4021-10	5	992	4021-10	5	952
6	1,905		4024-10	7	1,517	4024-10	8	1,470
16	1,474		4025-10	14	3,104	4025-10	13	3,000
7	1,077	X	4027-10	18	3,121	4027-10	17	3,055
11	1,953		4027-41	3	607	4027-41	3	596
27	1,627		4028-10	7	1,396	4028-10	7	1,382
15	3,004	X	4029-10	20	4,765	4029-10	19	4,699
4	1,146		4030-10	12	2,781	4030-10	12	2,735
13	1,619		4031-10	15	3,199	4031-10	15	3,138
4	884	X	4032-10	7	1,517	4032-10	7	1,487
11	2,011		4033-10	15	3,079	4033-10	15	3,051
4	709	X	403A-10	10	2,580	403A-10	11	2,550
21	3,837		4051-10	10	1,633	4051-10	10	1,599
3	146		4052-10	10	2,606	4052-10	10	2,563
21	3,969		4053-10	7	1,005	4053-10	7	976
8	2,349		4055-10	4	446	4055-10	4	439
16	2,781		4056-10	7	1,257	4056-10	7	1,243
11	2,291		407A-21	5	1,451	407A-21	5	1,451
8	1,085		407E-10	15	4,530	407E-10	15	4,391
3	171	X	407F-10	9	2,356	407F-10	9	2,314
2	248	X	407G-10	24	6,799	407G-10	24	6,691
15	2,505		407H-10	15	3,632	407H-10	16	3,574
17	3,133		407I-21	4	1,212	407I-21	4	1,212
3	434	X	407J-10	27	6,175	407J-10	26	5,993
17	3,493		407L-10	22	5,463	407L-10	22	5,322

16	2,801		407M-10	2	630		407M-10	2	624
9	2,234		407N-10	23	6,260		407N-10	23	6,032
4	1,395		407P-10	18	5,723		407P-10	18	5,531
19	4,080		407R-10	8	1,525		407R-10	8	1,487
12	1,761		407T-10	8	1,606		407T-10	8	1,578
12	2,245		4085-10	8	1,697		4085-10	8	1,656
10	1,971		4086-10	3	523		4086-10	3	509
13	2,623		408A-10	5	1,342		408A-10	5	1,319
12	1,948		4092-10	4	903		4092-10	4	882
9	273	X	4093-10	9	1,508		4093-10	9	1,483
7	1,965		4113-10	12	3,105		4113-10	14	3,058
7	2,149		4114-10	3	1,124		4114-10	3	1,108
10	1,902		4115-10	4	1,436		4115-10	4	1,417
17	3,477		414P-10	13	2,605		414P-10	13	2,567
16	4,186		4210-10	16	4,577		4210-10	15	4,501
13	2,850		4221-10	5	1,638		4221-10	5	1,616
15	3,850		425E-10	2	652		425E-10	2	643
16	3,421		4284-10	2	734		4284-10	2	725
32	5,413		4288-10	5	2,178		4288-10	5	2,154
16	2,495		4310-10	38	8,880		4310-10	35	8,533
8	1,845		4311-10	12	4,258		4311-10	12	4,189
14	3,475		4312-21	5	1,704		4312-21	5	1,704
16	3,529		4313-10	30	7,519		4313-10	29	7,346
14	3,340		4314-21	6	1,926		4314-21	6	1,926
14	3,581		4315-10	9	2,399		4315-10	9	2,366
22	4,603		4491-10	5	1,649		4491-10	5	1,641
10	2,285		4706-10	5	1,473		4706-10	5	1,459
10	2,570		4708-10	4	961		4708-10	4	942
9	1,759		4709-10	5	1,521		4709-10	5	1,514
4	875		4716-10	11	1,981		4716-10	11	1,921
9	2,174		4717-10	2	661		4717-10	2	660
4	1,043		4718-10	3	1,011		4718-10	3	1,008
7	1,497		4721-10	3	721		4721-10	3	714
6	1,665		4724-10	4	868		4724-10	4	848
11	2,828		4725-10	3	1,159		4725-10	3	1,139
7	1,877		4726-10	10	1,532		4726-10	10	1,483
5	900		4727-10	5	1,044		4727-10	4	1,029
5	805		4729-10	10	2,184		4729-10	10	2,185
6	622		4732-10	14	1,084		4732-10	14	1,078
2	98	X	4732-31	11	2,732	X	4732-31	11	2,633
11	2,582		4734-10	18	3,153		4734-10	18	3,060
7	1,778		4742-10	5	1,423		4742-10	4	1,384
1	176	X	475M-10	4	1,194		475M-10	4	1,190
5	1,080		475R-10	12	3,237		475R-10	12	3,154
10	1,601		476A-10	8	2,868		476A-10	7	2,826
9	1,524		476G-10	22	3,174		476G-10	21	3,164
9	1,379		476G-41	8	2,155	X	476G-41	8	2,120
8	1,751		476L-10	1	256		476L-10	1	247
4	698		477A-10	12	3,321		477A-10	12	3,253
4	712		477P-10	18	5,753		477P-10	17	5,577
8	1,764		478P-10	8	2,995		478P-10	8	2,931
18	3,006		5010-10	16	2,631		5010-10	15	2,571
2	301		5011-10	16	2,759		5011-10	15	2,695
4	1,105		5012-10	20	3,650		5012-10	20	3,556
5	955		5013-10	26	3,971		5013-10	25	3,917
8	1,464		5015-10	13	2,002		5015-10	13	1,955
14	2,915		5018-10	18	2,292		5018-10	18	2,244
18	2,897		5018-31	6	1,545	X	5018-31	6	1,522

3	573	X	5020-10	6	685		5020-10	6	669
7	1,305		5021-10	4	858		5021-10	3	839
18	4,529		5022-10	13	1,511		5022-10	13	1,443
12	2,591		5024-10	20	1,783		5024-10	20	1,751
14	3,040		5024-31	10	1,742	X	5024-31	10	1,679
7	1,438		5025-10	6	1,268		5025-10	6	1,236
15	2,875		5026-10	2	740		5026-10	2	734
11	2,538		5028-10	5	1,568		5028-10	4	1,545
9	1,535		5029-10	8	1,388		5029-10	7	1,332
10	2,422		502J-23	4	1,439		502J-23	4	1,439
7	918		5030-10	4	1,049		5030-10	4	1,041
4	426		5031-10	22	3,583		5031-10	21	3,509
6	1,220		5032-10	11	1,846		5032-10	11	1,801
13	2,650		5034-10	13	1,757		5034-10	13	1,732
5	1,451		5034-31	7	1,172	X	5034-31	7	1,125
16	4,307		5035-10	9	1,578		5035-10	8	1,538
10	2,322		5036-10	5	1,188		5036-10	4	1,164
26	6,626		5038-10	8	1,623		5038-10	7	1,590
17	3,454		507T-10	16	3,817		507T-10	16	3,697
7	2,037		508L-10	6	1,351		508L-10	6	1,314
4	1,212		5091-10	9	1,962		5091-10	9	1,937
29	5,744		509J-10	9	2,399		509J-10	9	2,362
8	2,630		509M-10	10	2,720		509M-10	10	2,656
25	5,129		5103-10	6	1,687		5103-10	6	1,646
3	614		5105-10	10	4,432		5105-10	10	4,348
27	5,787		5106-10	33	2,367		5106-10	32	2,343
20	5,397		5106-21	18	3,739	X	5106-21	17	3,630
9	1,477		5107-10	7	1,757		5107-10	7	1,715
8	1,523		5108-10	15	3,428		5108-10	14	3,312
7	1,654		5110-10	38	6,529		5110-10	36	6,371
7	1,732		5111-10	15	2,904		5111-10	14	2,860
10	1,630		5119-10	18	3,990		5119-10	18	3,927
3	486		5123-10	21	3,305		5123-10	20	3,210
7	1,238		5127-10	13	2,144		5127-10	13	2,086
4	856		5128-10	17	3,394		5128-10	17	3,326
10	1,438		5129-10	20	3,417		5129-10	19	3,323
4	861		5129-41	7	1,332	X	5129-41	6	1,331
6	930		513C-10	15	1,580		513C-10	14	1,555
18	2,869		513C-31	8	1,760	X	513C-31	7	1,761
4	1,099		513L-10	4	1,499		513L-10	4	1,475
5	1,449		5141-10	7	2,237		5141-10	7	2,235
12	2,430		5142-10	11	3,282		5142-10	11	3,231
19	4,401		5144-10	9	2,368		5144-10	9	2,349
6	1,600		5145-10	7	2,172		5145-10	6	2,133
7	1,960		514T-10	20	4,488		514T-10	19	4,395
3	637		5154-10	9	3,457		5154-10	11	3,386
3	712		5164-10	18	1,900		5164-10	17	1,866
4	957		5164-21	6	1,316	X	5164-21	5	1,291
6	2,121		5164-41	4	723	X	5164-41	4	708
42	8,371		516N-10	16	3,995		516N-10	15	3,835
7	172	X	5175-10	22	5,252		5175-10	21	5,099
13	4,221		5178-10	12	2,812		5178-10	11	2,766
14	4,012		517J-10	14	2,581		517J-10	14	2,537
7	1,704		5185-10	11	2,995		5185-10	14	2,930
34	7,077		5194-21	6	1,541		5194-21	5	1,541
15	4,361		524L-10	6	1,215		524L-10	6	1,205
6	1,926		524M-10	18	3,716		524M-10	18	3,664
10	2,394		527R-10	14	2,008		527R-10	13	1,975

6	1,646		5290-10	14	3,126		5290-10	14	3,046
6	1,421		5300-10	13	4,174		5300-10	17	4,092
4	924		5318-10	15	4,334		5318-10	14	4,214
6	1,488		5362-10	28	5,011		5362-10	26	4,930
10	1,854		5370-10	25	5,460		5370-10	24	5,368
3	657		5391-10	19	5,238		5391-10	18	5,144
4	992		546A-10	24	1,942		546A-10	23	1,897
3	681		546A-31	12	1,944	X	546A-31	12	1,910
4	789		546J-10	19	1,753		546J-10	19	1,734
4	1,117		546L-10	11	2,584		546L-10	11	2,531
12	1,443		546T-10	26	4,196		546T-10	25	4,087
5	1,009		5611-10	9	2,850		5611-10	8	2,837
10	2,170		5614-21	7	2,134		5614-21	7	2,134
16	1,101		5630-10	21	5,654		5630-10	20	5,490
11	2,610	X	5652-22	7	2,050		5652-22	7	2,050
18	2,967		5701-10	13	2,420		5701-10	12	2,322
7	36	X	5702-10	13	1,976		5702-10	13	1,917
3	452		5705-10	4	1,014		5705-10	4	993
5	1,351		573A-10	14	3,099		573A-10	13	3,069
5	1,181		573H-10	20	4,714		573H-10	20	4,606
15	3,107		573T-10	19	4,081		573T-10	19	3,994
10	2,745		574A-21	5	994		574A-21	5	994
22	3,113		574C-10	10	2,277		574C-10	9	2,203
9	1,966	X	574J-10	18	5,037		574J-10	18	4,940
2	248		574R-10	14	3,190		574R-10	13	3,174
15	3,183		574W-10	14	3,615		574W-10	14	3,585
21	5,439		5752-10	19	3,020		5752-10	18	2,899
4	935		5757-10	30	2,288		5757-10	29	2,229
11	2,879		5757-51	13	2,475	X	5757-51	13	2,394
15	2,479		5759-10	18	1,738		5759-10	18	1,713
15	2,572		5759-31	10	1,805	X	5759-31	10	1,784
21	3,472		575A-10	11	2,171		575A-10	10	2,103
26	3,761		575C-10	3	1,121		575C-10	3	1,120
7	1,273	X	576C-10	13	2,731		576C-10	13	2,650
13	1,908		576M-10	12	2,976		576M-10	12	2,922
18	2,176		577T-10	10	2,241		577T-10	9	2,217
6	1,448	X	5791-21	7	1,557		5791-21	7	1,557
7	633		6000-10	25	7,325		6000-10	24	7,076
4	811		6001-10	4	1,037		6001-10	4	1,046
14	1,398		6003-10	13	1,730		6003-10	12	1,678
21	1,697		6006-10	13	2,601		6006-10	12	2,527
10	1,613	X	6007-10	10	2,520		6007-10	10	2,473
6	1,232		6008-10	11	2,477		6008-10	11	2,430
3	727		6010-10	16	3,411		6010-10	16	3,355
5	1,520		6012-10	11	1,900		6012-10	10	1,878
10	1,314		6013-10	10	2,238		6013-10	9	2,177
20	3,493		6014-10	12	3,183		6014-10	11	3,138
19	156	X	6015-10	14	3,698		6015-10	14	3,637
0	272	X	6016-10	17	1,459		6016-10	16	1,420
8	1,439		6016-41	8	1,256	X	6016-41	8	1,217
4	984		6017-10	13	2,804		6017-10	13	2,761
22	3,326		6019-10	3	368		6019-10	3	367
6	218	X	6021-10	5	816		6021-10	5	797
11	1,745		6022-10	8	1,929		6022-10	7	1,893
4	848		6026-10	8	2,223		6026-10	8	2,202
16	1,673		6027-10	14	2,858		6027-10	13	2,763
8	1,094	X	6028-10	12	2,575		6028-10	11	2,511
8	1,504		6030-10	16	2,855		6030-10	16	2,774

6	1,170		6031-10	8	1,096		6031-10	8	1,058
10	1,516		6034-10	8	1,375		6034-10	8	1,340
18	3,675		6035-10	21	3,586		6035-10	21	3,565
7	1,310		6036-10	10	2,297		6036-10	10	2,265
10	1,904		6037-10	10	1,943		6037-10	10	1,900
10	2,318		6038-10	16	3,128		6038-10	15	3,073
11	2,549		6039-10	18	2,871		6039-10	17	2,819
5	1,051		6039-21	4	742	X	6039-21	4	726
7	1,572		6041-10	17	2,989		6041-10	16	2,926
12	4,192		6042-22	6	860		6042-22	6	860
36	2,359		6043-10	9	1,461		6043-10	9	1,425
18	3,614	X	6044-10	14	2,939		6044-10	14	2,868
7	1,667	X	6045-10	20	3,520		6045-10	20	3,513
9	1,715		6046-10	10	1,883		6046-10	10	1,844
17	3,306		6047-10	10	1,893		6047-10	10	1,856
3	1,073		6048-10	7	1,894		6048-10	7	1,831
46	6,362		6049-10	7	1,717		6049-10	8	1,697
7	193	X	6050-10	4	651		6050-10	4	636
8	171	X	6051-10	5	539		6051-10	5	529
6	178	X	6052-10	5	949		6052-10	5	923
0	27	X	6053-10	5	1,069		6053-10	5	1,036
4	1,142	X	6055-10	11	2,902		6055-10	11	2,821
17	2,771		6057-10	11	1,788		6057-10	10	1,740
21	3,822		6058-10	6	930		6058-10	6	906
4	262	X	6059-10	9	1,856		6059-10	9	1,795
1	164		605A-10	2	282		605A-10	2	280
21	3,129		6061-10	10	1,824		6061-10	9	1,774
13	2,041		6062-10	18	819		6062-10	18	810
17	3,202		6062-51	13	2,785	X	6062-51	13	2,723
22	3,264		6063-10	20	1,549		6063-10	19	1,494
7	1,294	X	6063-41	6	1,062	X	6063-41	6	1,040
9	2,149		6063-42	4	973	X	6063-42	4	962
15	1,526		6063-43	1	365	X	6063-43	1	357
7	1,693	X	6069-10	13	2,760		6069-10	12	2,708
5	1,447		6071-10	11	2,396		6071-10	11	2,357
8	2,231		6072-10	17	2,738		6072-10	16	2,673
13	3,203		6072-23	1	133	X	6072-23	1	133
6	2,077		6073-10	7	1,764		6073-10	7	1,729
11	2,301		6074-10	16	3,488		6074-10	16	3,413
9	2,150		6075-10	4	678		6075-10	4	662
19	4,262		6076-10	14	2,679		6076-10	14	2,605
14	3,317		6078-10	18	4,118		6078-10	18	4,086
19	1,838		607A-10	15	2,256		607A-10	14	2,212
5	1,297	X	607C-10	25	5,121		607C-10	24	4,901
4	700	X	6080-10	14	2,919		6080-10	13	2,862
17	3,656		6083-10	8	1,115		6083-10	8	1,081
24	4,995		6084-10	7	1,420		6084-10	7	1,396
13	2,794		6091-10	19	5,942		6091-10	18	5,852
14	2,453		6092-10	5	860		6092-10	5	842
12	2,962		6093-10	16	4,440		6093-10	16	4,338
8	2,201		609F-10	13	3,064		609F-10	13	3,013
5	1,391		609J-10	1	911		609J-10	1	291
8	2,366		6110-10	17	4,434		6110-10	16	4,351
6	1,166		6115-10	14	2,073		6115-10	14	2,031
18	3,499		6116-10	9	1,325		6116-10	8	1,280
13	1,910		6118-10	12	2,572		6118-10	12	2,524
16	3,015		6120-10	8	1,200		6120-10	8	1,182
19	3,959		6200-10	18	6,018		6200-10	22	5,862

11	3,441		6258-10	12	1,728	6258-10	12	1,679
17	4,167		6262-10	9	2,405	6262-10	8	2,328
28	4,841		627J-10	11	1,764	627J-10	10	1,714
5	151	X	6291-10	10	2,923	6291-10	12	2,863
4	125	X	6338-10	8	1,892	6338-10	7	1,876
11	2,852	X	6358-10	13	3,374	6358-10	12	3,268
0	269	X	637A-10	35	6,285	637A-10	33	6,164
29	5,137		637P-10	11	2,767	637P-10	15	2,721
8	776	X	637R-10	14	3,239	637R-10	13	3,162
21	4,892		637V-10	8	1,690	637V-10	8	1,647
7	214	X	6412-10	9	1,843	6412-10	12	1,842
0	56	X	6414-10	8	3,366	6414-10	9	3,264
24	1,892		6450-10	21	5,491	6450-10	20	5,364
12	1,886	X	6451-10	19	5,183	6451-10	18	5,056
17	1,653		6455-10	8	2,465	6455-10	8	2,475
11	1,534	X	647A-10	12	3,389	647A-10	13	3,349
13	2,506		647P-10	12	3,203	647P-10	12	3,137
25	3,913		648P-10	7	2,103	648P-10	7	2,081
10	2,847		6500-10	12	3,055	6500-10	12	3,019
10	2,892		6505-10	17	4,284	6505-10	16	4,152
7	1,985		669A-10	14	3,288	669A-10	16	3,183
24	5,406		6726-10	15	2,764	6726-10	15	2,688
3	265	X	675G-10	16	3,217	675G-10	15	3,182
14	4,065		675I-10	8	2,606	675I-10	8	2,560
3	77	X	675K-10	30	6,081	675K-10	29	5,960
3	87	X	675M-10	6	1,614	675M-10	6	1,629
12	3,094		675P-10	6	1,840	675P-10	6	1,834
8	1,926		675R-10	7	2,150	675R-10	7	2,128
14	2,321		675X-10	11	3,087	675X-10	10	3,074
14	1,845		677A-10	16	4,079	677A-10	15	3,971
4	991		677V-10	5	1,332	677V-10	5	1,318
14	2,860		677Y-10	14	3,541	677Y-10	13	3,466
20	4,440		6801-10	5	656	6801-10	5	644
19	3,724		6803-10	5	934	6803-10	4	919
4	360	X	6804-10	5	675	6804-10	5	666
15	2,827		6805-10	7	950	6805-10	7	933
7	943		6806-10	3	631	6806-10	3	630
9	2,110		6812-10	10	2,675	6812-10	10	2,649
20	4,756		6813-10	3	345	6813-10	3	341
13	3,090		6816-10	5	511	6816-10	5	518
14	3,497		6818-10	5	889	6818-10	5	872
20	2,844		6820-10	10	1,003	6820-10	10	986
29	2,149		6820-31	5	677	6820-31	5	657
13	2,362	X	6821-10	5	812	6821-10	5	799
18	1,684		6822-10	7	1,311	6822-10	7	1,274
10	1,764	X	6823-10	4	764	6823-10	4	756
10	2,034		6824-10	5	869	6824-10	5	859
4	1,109		6825-10	5	1,050	6825-10	5	1,031
15	2,621		6826-10	4	673	6826-10	4	666
13	2,922		6835-10	9	863	6835-10	8	854
10	2,187		6836-10	6	1,352	6836-10	6	1,339
17	3,299		6837-10	12	2,099	6837-10	13	2,050
7	1,351		6840-10	16	3,439	6840-10	16	3,413
27	7,131		6913-10	34	6,537	6913-10	32	6,367
5	1,039		695D-10	9	2,109	695D-10	9	2,070
4	656		695H-10	12	2,969	695H-10	12	2,904
15	1,676		695T-51	7	2,062	695T-51	7	2,062
14	2,487		695X-10	25	5,095	695X-10	24	5,144

X

10	2,394		695Y-10	21	4,857		695Y-10	20	4,824
12	2,336		6960-10	17	3,798		6960-10	16	3,776
1	27	X	6970-10	10	2,321		6970-10	10	2,306
16	3,266		6L01-10	9	2,432		6L01-10	8	2,396
11	1,838		6L02-10	2	345		6L02-10	2	343
3	554	X	6L03-10	3	616		6L03-10	3	613
11	2,204		6L04-10	6	781		6L04-10	6	781
13	2,957		6L05-10	5	1,521		6L05-10	5	1,518
15	3,516		6L08-10	3	587		6L08-10	3	575
20	1,392		6L10-10	7	642		6L10-10	7	631
9	1,192	X	6L10-41	4	734	X	6L10-41	4	728
13	2,602		6L11-10	5	1,111		6L11-10	5	1,106
3	367		7001-10	12	2,533		7001-10	11	2,466
1	85		7002-10	14	2,662		7002-10	14	2,571
1	46	X	7004-10	17	4,424		7004-10	16	4,292
6	763		7005-51	10	2,191		7005-51	10	2,173
8	1,859		7006-10	28	2,971		7006-10	27	2,914
8	2,170		7006-51	16	3,096	X	7006-51	15	3,009
13	2,656		7009-10	5	820		7009-10	4	791
12	2,435		7011-10	11	1,159		7011-10	11	1,140
15	2,666		7012-10	10	1,826		7012-10	10	1,795
10	1,058		7013-10	9	1,920		7013-10	10	1,908
9	1,281		7016-10	11	2,053		7016-10	11	2,038
21	3,526		7017-10	13	2,479		7017-10	13	2,407
9	1,961	X	701A-10	18	3,893		701A-10	17	3,801
10	2,189		7022-10	8	1,882		7022-10	8	1,836
10	1,815		7023-10	13	2,326		7023-10	13	2,259
15	2,923		702C-10	10	3,058		702C-10	10	2,980
17	2,708		702U-10	7	3,023		702U-10	7	2,998
4	696	X	7040-10	19	2,979		7040-10	18	2,922
16	2,805		7049-10	14	2,711		7049-10	13	2,670
2	216	X	7050-10	5	1,014		7050-10	5	1,008
11	2,123		7051-10	5	775		7051-10	5	753
3	311	X	7052-10	5	905		7052-10	5	882
6	860		7053-10	16	1,157		7053-10	15	1,136
9	1,367		7053-22	3	421	X	7053-22	3	422
14	2,770		7055-10	14	2,534		7055-10	14	2,472
20	3,327		7057-10	4	562		7057-10	4	547
5	817	X	7059-10	4	1,065		7059-10	4	1,068
9	1,766		7060-10	4	919		7060-10	4	920
10	1,752		7062-10	10	587		7062-10	10	574
9	1,805		7062-31	4	348	X	7062-31	4	336
7	1,659		7063-10	7	1,206		7063-10	7	1,175
5	618		707A-10	22	4,365		707A-10	21	4,236
6	530		707K-10	10	2,459		707K-10	12	2,396
2	364	X	709A-10	7	1,813		709A-10	7	1,779
7	917		709M-10	7	2,307		709M-10	7	2,259
2	411	X	709P-10	5	2,086		709P-10	8	2,057
7	1,013		715M-10	12	2,826		715M-10	12	2,736
10	2,631		719P-10	4	1,061		719P-10	4	1,044
13	2,045		719R-10	9	2,219		719R-10	9	2,152
12	1,739		7245-21	3	823		7245-21	3	823
7	902		7267-10	5	1,044		7267-10	4	1,020
9	1,718		7281-10	5	1,321		7281-10	5	1,302
2	278		736G-10	10	1,574		736G-10	9	1,531
13	1,709		736I-10	17	2,490		736I-10	17	2,415
19	780		737A-10	19	2,507		737A-10	18	2,466
12	2,585	X	7458-10	8	2,512		7458-10	8	2,470

24	1,432		745M-10	20	3,696		745M-10	20	3,687
8	1,055	X	746C-10	18	3,094		746C-10	18	3,022
4	912	X	746H-10	24	3,816		746H-10	23	3,714
1	368	X	746K-10	7	1,405		746K-10	8	1,376
12	2,601		746P-10	12	1,899		746P-10	15	1,882
10	2,231		746R-10	8	1,655		746R-10	10	1,634
21	2,563		746V-10	9	1,346		746V-10	10	1,319
2	15	X	748A-10	6	1,457		748A-10	6	1,418
2	133	X	748R-10	14	3,703		748R-10	14	3,581
8	1,725		7545-10	15	3,780		7545-10	14	3,638
16	3,316		756A-10	10	2,320		756A-10	13	2,307
5	638		771P-10	3	1,042		771P-10	3	1,022
13	2,498		775A-10	4	979		775A-10	4	972
3	541	X	775F-10	20	3,256		775F-10	22	3,162
17	3,912		775N-10	4	1,306		775N-10	4	1,301
16	2,187		775V-10	5	1,419		775V-10	5	1,420
4	378	X	778J-10	12	1,937		778J-10	12	1,886
28	4,977		778R-10	11	3,366		778R-10	11	3,321
7	2,042		7903-10	7	2,216		7903-10	7	2,212
13	2,833		8000-1	7	1,545		8000-1	7	1,502
9	1,030		8000-10	7	1,501		8000-10	7	1,464
9	1,344		8001-10	3	837		8001-10	3	819
18	5,762		8002-10	4	1,077		8002-10	4	1,050
3	79	X	8003-10	4	1,090		8003-10	4	1,081
3	143	X	8004-10	7	1,625		8004-10	7	1,606
8	816		8006-10	6	1,734		8006-10	6	1,708
19	4,231		8007-10	3	830		8007-10	3	806
9	2,724		8008-10	5	1,288		8008-10	5	1,251
16	2,979		8009-10	7	541		8009-10	7	545
5	505	X	8009-31	6	1,515	X	8009-31	6	1,468
1	1,342		8010-10	18	4,362		8010-10	18	4,292
16	4,148		8012-10	4	1,321		8012-10	3	1,272
16	1,971		8013-10	25	6,995		8013-10	24	6,829
3	400	X	8013-41	3	469	X	8013-41	3	455
10	1,239		8014-10	12	2,736		8014-10	11	2,672
11	2,393		8015-10	11	2,585		8015-10	11	2,516
9	1,112		8016-10	11	2,331		8016-10	10	2,261
24	5,539		8017-10	10	2,324		8017-10	9	2,258
4	830		8018-10	3	592		8018-10	3	585
5	1,524		8022-10	4	1,595		8022-10	3	1,525
12	1,629		8023-10	2	710		8023-10	2	704
3	600	X	8024-10	4	881		8024-10	4	881
10	2,282		8025-10	7	1,255		8025-10	7	1,229
11	1,679		8026-10	8	1,326		8026-10	8	1,288
12	2,823		8027-10	3	742		8027-10	3	723
9	1,883		8028-10	7	1,326		8028-10	8	1,304
14	3,223		8029-10	5	959		8029-10	5	949
38	5,733		8038-10	17	3,374		8038-10	16	3,249
10	321	X	8040-10	10	3,275		8040-10	9	3,204
0	239	X	8047-10	10	3,026		8047-10	9	2,972
9	286	X	8050-10	5	2,325		8050-10	7	2,273
5	156	X	8055-10	11	4,089		8055-10	15	3,979
15	3,421		8055-51	5	2,618	X	8055-51	7	2,533
3	298	X	805L-10	5	1,184		805L-10	5	1,151
12	2,666		8060-10	5	1,334		8060-10	5	1,293
14	2,557		8062-10	1	559		8062-10	1	552
15	2,970		8072-10	10	1,998		8072-10	12	1,972
7	1,602		8073-10	6	1,152		8073-10	6	1,138

6	1,389		8075-21	4	913	8075-21	4	925
9	2,245		8078-10	9	1,270	8078-10	8	1,254
9	1,837		807A-10	8	1,893	807A-10	8	1,843
12	3,209		807M-10	17	3,659	807M-10	17	3,601
4	949		807P-10	8	1,615	807P-10	9	1,573
8	1,982		809A-10	7	1,483	809A-10	7	1,458
22	5,268		809D-10	5	1,732	809D-10	5	1,701
23	4,885		809H-10	8	2,312	809H-10	8	2,235
9	2,474		809J-10	3	859	809J-10	3	854
11	3,062		809L-10	14	3,057	809L-10	13	2,982
13	3,291		809P-10	15	3,364	809P-10	15	3,296
14	3,149		809T-10	5	1,380	809T-10	5	1,350
9	2,049		809U-21	8	1,004	809U-21	7	980
13	2,896		809V-10	4	1,164	809V-10	4	1,143
19	3,973		8100-10	6	1,723	8100-10	7	1,683
17	3,165		817C-10	6	1,105	817C-10	6	1,084
17	2,578		8194-10	13	2,890	8194-10	12	2,833
12	3,197		8199-10	18	3,509	8199-10	17	3,446
15	3,188		819A-10	24	4,954	819A-10	23	4,863
4	368	X	8200-10	3	857	8200-10	3	837
10	2,542		8215-10	9	2,162	8215-10	10	2,129
34	5,791		8300-10	4	914	8300-10	4	893
11	224	X	8319-10	5	1,496	8319-10	5	1,470
8	1,880		8400-10	18	4,010	8400-10	18	3,933
7	1,634		847J-21	2	774	847J-21	2	774
12	1,938		847P-10	22	4,018	847P-10	23	3,877
7	1,813		848L-10	9	2,973	848L-10	9	2,904
7	2,100		8500-10	9	2,452	8500-10	11	2,396
14	2,950		8528-10	13	2,781	8528-10	15	2,714
19	3,785		8542-21	8	1,447	8542-21	8	1,447
5	1,315		8545-10	6	1,813	8545-10	6	1,769
13	3,295		8548-10	5	1,439	8548-10	5	1,411
6	629		8549-10	11	3,298	8549-10	14	3,216
2	239	X	856R-10	16	5,046	856R-10	15	4,946
5	916		857A-10	9	2,725	857A-10	9	2,679
5	668		857C-10	10	3,034	857C-10	10	2,956
8	966		857P-10	15	3,678	857P-10	14	3,579
4	748	X	857R-10	13	3,040	857R-10	13	2,924
3	623		8594-10	11	3,760	8594-10	15	3,692
10	2,564		8600-10	13	2,238	8600-10	14	2,173
3	337		8605-10	11	3,046	8605-10	11	2,977
3	542		8610-10	10	2,924	8610-10	10	2,877
5	508		8615-10	11	2,904	8615-10	10	2,833
3	356	X	8622-10	14	5,118	8622-10	15	5,010
4	646		8677-10	10	3,386	8677-10	12	3,301
4	857		8686-21	3	804	8686-21	3	804
12	983		8700-1	8	1,350	8700-1	8	1,334
6	648	X	8700-10	20	4,611	8700-10	20	4,563
6	782		8705-51	11	2,697	8705-51	11	2,697
7	1,245		8707-21	5	785	8707-21	5	785
4	757		874C-10	5	1,723	874C-10	5	1,718
5	853		874T-10	8	2,734	874T-10	8	2,685
6	1,004		875A-10	14	3,460	875A-10	13	3,389
4	652		875C-1	7	1,463	875C-1	7	1,421
9	901		875C-10	16	2,786	875C-10	15	2,715
5	985	X	875H-10	9	2,130	875H-10	8	2,082
7	1,349		888P-10	8	2,376	888P-10	8	2,337
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17	3,261		9004-10	14	1,918		9004-10	13	1,856
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13	1,299	X	9006-10	6	900		9006-10	6	876
8	2,009		9008-10	15	2,524		9008-10	14	2,458
11	2,857		9009-10	15	3,149		9009-10	15	3,082
21	4,459		9011-10	19	3,279		9011-10	19	3,212
12	2,062		9011-21	6	1,373	X	9011-21	6	1,349
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26	4,821		9015-10	8	1,146		9015-10	8	1,107
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13	2,207		9047-10	14	3,219		9047-10	14	3,136
9	2,312		9050-10	5	1,388		9050-10	4	1,372
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2	343		9162-10	3	589		9162-10	3	581
3	600		917H-10	23	5,848		917H-10	24	5,680
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2	113	X	9188-10	13	3,044		9188-10	13	2,970
2	137	X	9191-10	26	5,691		9191-10	25	5,563
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3	570		930P-10	12	2,233		930P-10	12	2,227
7	586		9354-10	11	2,091		9354-10	10	2,031
4	717	X	938C-21	3	853		938C-21	3	853
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12	2,395		938P-10	12	2,602		938P-10	11	2,547
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16	2,908	X	958P-10	8	2,134		958P-10	7	2,042
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5	994	X	971A-10	10	1,851		971A-10	9	1,818
10	1,723		971C-10	13	2,901		971C-10	13	2,824
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12	2,013		971M-10	13	2,311		971M-10	13	2,272
4	135	X	971R-10	32	5,230		971R-10	31	5,141
14	2,332		971T-10	10	1,533		971T-10	9	1,496
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13	2,851		9789-10	15	3,188		9789-10	15	3,107
10	2,833		978A-10	12	2,180		978A-10	12	2,104
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1	161	
1	146	
1	75	
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1	82	
1	148	
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2	255
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2	211
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3	279
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3	376
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1	123
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3	301
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3	343
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2	177
2	153
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1	123
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2	235
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SETEMBRO					OUTUBRO				
COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA
X	1012-10	7	1,588	X	1012-10	7	1,589	X	1012-10
	1015-10	2	492		1015-10	2	488		1015-10
	1016-10	15	3,158		1016-10	15	3,164		1016-10
	1017-10	16	4,065		1017-10	16	4,046		1017-10
	1018-10	9	1,893		1018-10	9	1,889		1018-10
	1019-10	3	981		1019-10	3	976		1019-10
	1020-10	10	2,717		1020-10	10	2,688		1020-10
	1024-10	13	2,219		1024-10	13	2,207		1024-10
	1025-10	4	766		1025-10	4	762		1025-10
	1026-10	3	522		1026-10	3	519		1026-10
	1034-10	7	1,135		1034-10	7	1,130		1034-10
	1036-10	14	2,597		1036-10	14	2,587		1036-10
	106A-10	16	2,877		106A-10	16	2,863		106A-10
	107T-10	16	3,131		107T-10	16	3,117		107T-10
	1156-10	11	2,874		1156-10	11	2,851		1156-10
	1177-10	10	2,851		1177-10	10	2,832		1177-10
	1178-10	23	4,879		1178-10	23	4,876		1178-10
	118C-10	18	3,446		118C-10	18	3,423		118C-10
	118Y-10	14	2,979		118Y-10	14	2,977		118Y-10
	119C-10	9	2,370		119C-10	9	2,351		119C-10
	1206-10	9	1,800		1206-10	9	1,792		1206-10
	121G-10	9	1,931		121G-10	9	1,914		121G-10
	128Y-10	13	2,975		128Y-10	13	2,976		128Y-10
	129F-10	8	1,975		129F-10	8	1,969		129F-10
	139A-10	5	881		139A-10	5	878		139A-10
	148L-10	18	3,678		148L-10	18	3,659		148L-10
	148P-10	16	2,934		148P-10	15	2,902		148P-10
	1701-10	13	2,096		1701-10	13	2,091		1701-10
	1701-21	3	884		1701-21	3	886		1701-21
	1702-10	17	3,349		1702-10	17	3,342		1702-10
	1703-10	7	1,642		1703-10	7	1,631		1703-10
	1705-10	16	3,039		1705-10	16	3,037		1705-10
	1709-10	13	2,305		1709-10	13	2,296		1709-10
	1720-10	26	4,126		1720-10	26	4,108		1720-10
	1720-21	6	958		1720-21	6	955		1720-21
	1721-10	9	2,189		1721-10	9	2,164		1721-10
	1722-10	23	4,124		1722-10	22	4,106		1722-10
	1726-10	13	2,627		1726-10	13	2,601		1726-10
	172J-10	18	4,585		172J-10	18	4,591		172J-10
	172K-10	17	3,225		172K-10	17	3,221		172K-10
	172N-10	11	2,992		172N-10	11	2,969		172N-10
	172P-10	22	4,532		172P-10	22	4,506		172P-10
	172R-10	22	4,554		172R-10	22	4,516		172R-10
	172U-10	19	3,709		172U-10	19	3,686		172U-10
	172X-10	15	2,746		172X-10	15	2,732		172X-10
172Y-10	11	2,734	172Y-10	11	2,717	172Y-10			
1730-10	6	952	1730-10	6	954	1730-10			
1732-10	10	2,362	1732-10	10	2,347	1732-10			
1738-10	7	1,681	1738-10	7	1,675	1738-10			
1741-10	7	1,445	1741-10	7	1,432	1741-10			
1742-10	8	1,566	1742-10	8	1,559	1742-10			
1743-10	10	1,841	1743-10	10	1,836	1743-10			
1744-10	7	1,188	1744-10	7	1,184	1744-10			
1745-10	7	1,441	1745-10	7	1,444	1745-10			
174M-10	13	2,850	174M-10	13	2,833	174M-10			
1756-10	8	1,283	1756-10	8	1,277	1756-10			

1758-10	9	1,640	1758-10	9	1,626	1758-10
1759-10	8	1,570	1759-10	8	1,561	1759-10
175P-10	17	3,537	175P-10	17	3,523	175P-10
175T-10	18	5,138	175T-10	18	5,092	175T-10
1760-10	6	1,530	1760-10	6	1,517	1760-10
1764-10	9	2,251	1764-10	9	2,237	1764-10
1765-10	5	1,172	1765-10	5	1,172	1765-10
1767-10	7	1,410	1767-10	7	1,400	1767-10
1772-10	9	1,769	1772-10	9	1,579	1772-10
1773-10	7	1,635	1773-10	7	1,627	1773-10
1775-10	5	957	1775-10	5	957	1775-10
1778-10	5	1,295	1778-10	5	1,282	1778-10
177H-21	12	1,698	177H-21	12	1,697	177H-21
177Y-10	8	1,498	177Y-10	8	1,491	177Y-10
1780-10	8	1,337	1780-10	8	1,339	1780-10
1782-10	7	1,633	1782-10	7	1,619	1782-10
1783-10	9	2,295	1783-10	9	2,290	1783-10
1785-10	4	844	1785-10	4	841	1785-10
1786-10	10	2,143	1786-10	10	2,132	1786-10
1787-10	6	1,355	1787-10	6	1,347	1787-10
1788-10	11	1,748	1788-10	11	1,738	1788-10
178A-10	9	2,025	178A-10	9	2,007	178A-10
178L-10	14	3,240	178L-10	14	3,225	178L-10
178T-10	15	3,630	178T-10	14	3,611	178T-10
178Y-10	12	1,524	178Y-10	11	1,513	178Y-10
179X-10	16	3,168	179X-10	16	3,165	179X-10
1896-10	8	2,742	1896-10	8	2,726	1896-10
189L-10	7	1,307	189L-10	7	1,308	189L-10
199D-10	14	2,329	199D-10	13	2,325	199D-10
2002-10	6	884	2002-10	6	883	2002-10
2004-10	11	1,565	2004-10	11	1,557	2004-10
2005-10	7	1,411	2005-10	7	1,404	2005-10
2006-10	18	3,174	2006-10	18	3,157	2006-10
2007-10	11	2,329	2007-10	12	2,329	2007-10
2008-10	10	1,451	2008-10	10	1,450	2008-10
2009-10	11	2,231	2009-10	11	2,223	2009-10
2010-10	9	2,027	2010-10	9	2,017	2010-10
2011-10	10	2,097	2011-10	10	2,088	2011-10
2013-10	16	3,247	2013-10	16	3,216	2013-10
2014-10	19	4,017	2014-10	19	3,984	2014-10
2016-10	8	1,637	2016-10	8	1,628	2016-10
2017-10	6	1,177	2017-10	6	1,174	2017-10
2018-10	6	1,005	2018-10	6	1,002	2018-10
2019-10	8	1,497	2019-10	8	1,495	2019-10
2020-10	4	689	2020-10	4	689	2020-10
2021-10	9	1,315	2021-10	9	1,306	2021-10
2023-10	9	1,816	2023-10	9	1,818	2023-10
2024-10	2	528	2024-10	2	523	2024-10
2025-10	11	2,197	2025-10	11	2,176	2025-10
2026-10	4	888	2026-10	4	883	2026-10
2028-10	5	1,157	2028-10	5	1,155	2028-10
2029-10	6	1,168	2029-10	6	1,158	2029-10
2031-10	7	2,408	2031-10	7	2,388	2031-10
2033-10	4	1,412	2033-10	4	1,449	2033-10
2059-10	12	2,910	2059-10	12	2,905	2059-10
2060-10	3	869	2060-10	3	870	2060-10
2076-10	11	3,199	2076-10	11	3,174	2076-10
2080-10	12	3,696	2080-10	12	3,677	2080-10

	2088-10	6	1,583		2088-10	6	1,575		2088-10
	208M-10	11	2,418		208M-10	11	2,406		208M-10
	208V-10	14	3,598		208V-10	14	3,595		208V-10
	209P-1	6	1,489		209P-1	6	1,484		209P-1
	209P-10	17	4,179		209P-10	17	4,146		209P-10
	2100-21	10	2,067		2100-21	10	2,067		2100-21
	2104-10	6	879		2104-10	6	874		2104-10
	2105-10	9	1,885		2105-10	9	1,791		2105-10
	211L-10	6	1,421		211L-10	6	1,406		211L-10
	211V-10	4	1,548		211V-10	4	1,543		211V-10
	2127-10	10	2,320		2127-10	10	2,299		2127-10
	2161-10	8	1,952		2161-10	8	1,934		2161-10
	2182-10	13	2,632		2182-10	13	2,602		2182-10
	2201-10	5	666		2201-10	5	664		2201-10
	2202-10	34	6,742		2202-10	34	6,754		2202-10
	2203-10	7	1,570		2203-10	7	1,568		2203-10
	2290-10	36	7,162		2290-10	37	7,128		2290-10
	233A-10	7	2,121		233A-10	7	2,107		233A-10
	233C-10	9	2,387		233C-10	9	2,391		233C-10
	2363-10	9	2,103		2363-10	9	2,118		2363-10
	2451-10	3	846		2451-10	3	845		2451-10
	2522-10	4	1,030		2522-10	4	1,022		2522-10
	2523-10	5	1,163		2523-10	5	1,156		2523-10
	253F-10	6	2,532		253F-10	6	2,525		253F-10
	2551-10	8	2,235		2551-10	8	2,218		2551-10
	2552-10	18	4,783		2552-10	18	4,749		2552-10
	2582-10	13	3,990		2582-10	13	3,990		2582-10
	2583-10	5	1,792		2583-10	5	1,783		2583-10
	2590-10	15	4,415		2590-10	15	4,435		2590-10
	2626-10	16	4,748		2626-10	16	4,719		2626-10
	263C-10	8	2,400		263C-10	8	2,391		263C-10
	263J-10	12	3,465		263J-10	12	3,457		263J-10
	2666-10	15	4,425		2666-10	15	4,396		2666-10
	2678-10	20	5,252		2678-10	20	5,255		2678-10
	2702-10	13	2,521		2702-10	13	2,520		2702-10
	2703-10	22	3,836		2703-10	22	3,838		2703-10
	2704-10	13	2,997		2704-10	13	2,985		2704-10
	2705-10	10	2,256		2705-10	10	2,258		2705-10
	2707-10	22	4,517		2707-10	22	4,500		2707-10
	2708-10	14	2,942		2708-10	14	2,930		2708-10
	2709-10	10	1,074		2709-10	10	1,074		2709-10
X	2709-31	4	838	X	2709-31	4	832	X	2709-31
	2710-10	8	1,499		2710-10	8	1,494		2710-10
	2711-10	7	1,165		2711-10	7	1,164		2711-10
	2712-10	8	1,874		2712-10	8	1,872		2712-10
	2713-10	1	292		2713-10	1	293		2713-10
	2714-10	9	2,016		2714-10	9	2,024		2714-10
	2715-10	9	1,934		2715-10	9	1,922		2715-10
	2716-10	8	1,680		2716-10	7	1,677		2716-10
	2717-10	7	1,723		2717-10	7	1,720		2717-10
	2718-10	15	3,721		2718-10	15	3,714		2718-10
	2719-10	20	4,097		2719-10	20	4,079		2719-10
	271A-10	17	2,531		271A-10	17	2,517		271A-10
X	271A-51	8	2,369	X	271A-51	8	2,355	X	271A-51
	271C-10	6	1,664		271C-10	6	1,649		271C-10
	271F-10	8	1,383		271F-10	8	1,381		271F-10
	271M-10	9	2,265		271M-10	9	2,241		271M-10
	271P-10	8	1,955		271P-10	8	1,931		271P-10

X	2720-10	17	3,423	X	2720-10	16	3,423	X	2720-10
	2721-10	18	4,541		2721-10	18	4,534		2721-10
	2722-10	21	3,740		2722-10	20	3,746		2722-10
	2722-31	8	2,042		2722-31	8	2,011		2722-31
	2723-10	11	2,968		2723-10	11	2,963		2723-10
	2724-10	8	1,211		2724-10	8	1,205		2724-10
	2725-10	8	2,364		2725-10	8	2,362		2725-10
	2726-10	12	3,026		2726-10	12	3,014		2726-10
	2727-10	10	1,903		2727-10	10	1,900		2727-10
	2728-10	22	3,699		2728-10	22	3,690		2728-10
	2730-10	13	2,482		2730-10	13	2,475		2730-10
	2731-10	11	2,739		2731-10	11	2,726		2731-10
	2732-10	7	1,387		2732-10	7	1,385		2732-10
	2733-10	10	2,132		2733-10	10	2,139		2733-10
	2734-10	13	3,002		2734-10	13	2,981		2734-10
	2735-10	13	2,838		2735-10	13	2,846		2735-10
	273D-10	8	2,575		273D-10	8	2,563		273D-10
	273G-10	14	3,419		273G-10	14	3,404		273G-10
	273J-10	13	4,126		273J-10	13	4,133		273J-10
	273L-10	8	2,058		273L-10	8	2,035		273L-10
	273N-10	12	3,556		273N-10	12	3,532		273N-10
	273R-10	15	2,991		273R-10	15	2,991		273R-10
	273X-10	18	4,875		273X-10	18	4,876		273X-10
	2740-10	7	1,831		2740-10	7	1,822		2740-10
	2755-10	13	3,760		2755-10	13	3,715		2755-10
	2756-10	6	1,986		2756-10	6	1,971		2756-10
	2762-10	10	2,903		2762-10	10	2,891		2762-10
	2765-10	16	4,152		2765-10	16	4,135		2765-10
	2766-10	14	3,581		2766-10	14	3,553		2766-10
	2767-10	3	1,217		2767-10	3	1,227		2767-10
	2769-10	8	3,112		2769-10	8	3,095		2769-10
	2772-10	8	2,563		2772-10	8	2,555		2772-10
	2780-10	7	1,959		2780-10	7	1,954		2780-10
	278A-10	8	2,012		278A-10	8	2,004		278A-10
	297A-10	6	1,262		297A-10	6	1,249		297A-10
	3001-10	5	1,408		3001-10	5	1,405		3001-10
	3002-10	11	2,451		3002-10	11	2,453		3002-10
	3003-10	3	724		3003-10	3	718		3003-10
	3004-10	3	741		3004-10	3	745		3004-10
	3006-10	7	1,068		3006-10	7	1,065		3006-10
	3008-10	7	1,293		3008-10	7	1,293		3008-10
	3010-10	4	912		3010-10	4	911		3010-10
	3013-10	2	334		3013-10	2	333		3013-10
	3019-10	3	355		3019-10	3	352		3019-10
	3020-10	9	2,143		3020-10	9	2,139		3020-10
	3021-10	3	878		3021-10	3	871		3021-10
	3023-10	11	2,435		3023-10	11	2,440		3023-10
	3025-10	7	1,629		3025-10	7	1,617		3025-10
	3026-10	16	3,836		3026-10	16	3,818		3026-10
	3027-10	13	2,896		3027-10	13	2,884		3027-10
	3029-10	20	4,214		3029-10	19	4,212		3029-10
	3031-10	13	3,195		3031-10	13	3,179		3031-10
	3032-10	3	694		3032-10	3	696		3032-10
	3033-10	15	4,037		3033-10	15	4,033		3033-10
	3046-10	18	3,105		3046-10	18	3,110		3046-10
	3051-10	5	1,086		3051-10	5	1,079		3051-10
	3053-10	20	4,248		3053-10	19	4,254		3053-10
	3054-10	13	2,716		3054-10	13	2,712		3054-10

	3063-10	10	2,385		3063-10	10	2,362		3063-10
	3064-10	21	4,051		3064-10	21	4,025		3064-10
	3069-10	11	2,465		3069-10	11	2,460		3069-10
	307C-10	8	2,476		307C-10	8	2,453		307C-10
	3098-10	14	3,112		3098-10	14	3,123		3098-10
	3099-10	13	2,417		3099-10	13	2,420		3099-10
	3112-10	15	3,309		3112-10	15	3,311		3112-10
	311C-10	9	2,162		311C-10	9	2,160		311C-10
	312N-10	20	4,798		312N-10	20	4,764		312N-10
	3134-10	17	3,655		3134-10	16	3,652		3134-10
	3139-10	3	888		3139-10	3	892		3139-10
	3141-10	11	2,955		3141-10	11	2,943		3141-10
	314J-10	10	2,749		314J-10	9	2,729		314J-10
	3160-10	9	2,167		3160-10	9	2,150		3160-10
	3301-10	9	2,706		3301-10	9	2,708		3301-10
	3390-10	14	4,077		3390-10	14	4,035		3390-10
	342C-10	8	2,031		342C-10	8	2,025		342C-10
	342M-10	27	5,648		342M-10	27	5,641		342M-10
	342N-10	8	1,864		342N-10	8	1,858		342N-10
	3459-10	33	8,280		3459-10	33	8,216		3459-10
	3462-10	6	2,180		3462-10	6	2,173		3462-10
	351F-10	12	3,294		351F-10	12	3,277		351F-10
	352A-10	10	3,150		352A-10	10	3,130		352A-10
	3539-10	17	5,250		3539-10	17	5,227		3539-10
	354M-10	10	2,947		354M-10	10	2,931		354M-10
	364A-10	19	4,740		364A-10	19	4,732		364A-10
	3686-21	5	1,905		3686-21	5	1,905		3686-21
	3712-10	17	1,545		3712-10	17	1,543		3712-10
X	3712-51	8	1,125	X	3712-51	8	1,118	X	3712-51
	3718-10	11	1,975		3718-10	11	1,954		3718-10
	3721-10	28	1,676		3721-10	28	1,670		3721-10
X	3721-41	16	3,124	X	3721-41	15	3,106	X	3721-41
	3725-10	13	1,650		3725-10	13	1,633		3725-10
X	3725-41	4	891	X	3725-41	4	885	X	3725-41
	3728-10	12	2,119		3728-10	12	2,114		3728-10
	3729-10	21	4,100		3729-10	20	4,128		3729-10
	372U-10	20	4,143		372U-10	19	4,129		372U-10
	3731-10	8	2,447		3731-10	8	2,441		3731-10
	3732-10	16	2,843		3732-10	15	2,826		3732-10
	3734-10	11	2,421		3734-10	11	2,422		3734-10
	3735-10	8	1,140		3735-10	8	1,131		3735-10
X	3735-41	2	249	X	3735-41	2	247	X	3735-41
	3736-10	15	2,597		3736-10	15	2,572		3736-10
	3737-10	16	3,187		3737-10	16	3,169		3737-10
X	3737-31	3	457	X	3737-31	3	454	X	3737-31
	3738-10	17	3,598		3738-10	17	3,608		3738-10
	3739-10	15	2,853		3739-10	15	2,839		3739-10
	373L-10	9	2,304		373L-10	9	2,293		373L-10
	373M-10	4	1,428		373M-10	4	1,426		373M-10
	373T-10	19	4,267		373T-10	19	4,246		373T-10
	3741-10	12	1,846		3741-10	12	1,837		3741-10
	3742-10	11	2,375		3742-10	11	2,368		3742-10
	3743-10	11	2,038		3743-10	11	2,030		3743-10
	3745-10	13	2,734		3745-10	12	2,726		3745-10
	3746-10	13	2,018		3746-10	12	2,004		3746-10
	3749-10	6	2,014		374M-10	6	2,215		374M-10
	374M-10	6	2,216		374V-10	9	2,038		374V-10
	374V-10	9	2,038		3751-10	16	3,576		3751-10

X	3751-10	16	3,575		3754-10	16	4,307		3754-10
	3754-10	16	4,319		3756-10	13	2,916		3756-10
	3756-10	13	2,916		3761-10	15	4,022		3761-10
	3761-10	15	4,037		3762-10	14	3,701		3762-10
	3762-10	15	3,691		3763-10	29	5,789		3763-10
	3763-10	30	5,812		3766-10	15	2,537		3766-10
	3766-10	15	2,544		3768-10	8	1,892		3768-10
	3768-10	8	1,896		3773-10	15	3,594		3773-10
	3773-10	15	3,594		3778-10	15	3,615		3778-10
	3778-10	15	3,632		3785-10	14	3,400		3785-10
	3785-10	14	3,401		3787-10	14	3,658		3787-10
	3787-10	14	3,663		3789-10	22	4,768		3789-10
	3789-10	22	4,773		3791-10	10	2,307		3791-10
	3791-10	10	2,316		3795-10	10	2,613		3795-10
	3795-10	10	2,615		3796-10	9	1,843		3796-10
	3796-10	9	1,846		3901-10	4	915		3901-10
	3901-10	4	913		3902-10	8	2,231		3902-10
	3902-10	8	2,245		390E-10	6	1,541		390E-10
	390E-10	6	1,550		4001-10	5	1,655		4001-10
	4001-10	5	1,664		4002-10	9	2,824		4002-10
	4002-10	9	2,843		4004-10	6	900		4004-10
	4004-10	5	909		4005-10	6	806		4005-10
	4005-10	5	815		4006-10	6	652		4006-10
	4006-10	6	654		4007-10	12	2,590		4007-10
	4007-10	12	2,610		4008-10	7	1,788		4008-10
	4008-10	7	1,793		4011-10	9	1,649		4011-10
	4011-10	9	1,657		4012-10	10	1,576		4012-10
	4012-10	9	1,588		4013-10	10	1,435		4013-10
	4013-10	9	1,441		4017-10	8	1,753		4017-10
	4017-10	8	1,774		4018-10	17	3,095		4018-10
	4018-10	16	3,124		4019-10	2	318		4019-10
	4019-10	2	318		4020-10	5	1,127		4020-10
	4020-10	5	1,128		4021-10	5	952		4021-10
	4021-10	5	966		4024-10	8	1,470		4024-10
	4024-10	8	1,486		4025-10	13	3,000		4025-10
	4025-10	13	3,015		4027-10	17	3,055		4027-10
	4027-10	17	3,060		4027-41	3	596	X	4027-41
	4027-41	3	596	X	4028-10	7	1,382		4028-10
	4028-10	7	1,378		4029-10	19	4,699		4029-10
	4029-10	19	4,702		4030-10	12	2,735		4030-10
	4030-10	12	2,735		4031-10	14	3,138		4031-10
	4031-10	15	3,147		4032-10	7	1,487		4032-10
	4032-10	7	1,492		4033-10	15	3,051		4033-10
	4033-10	15	3,042		403A-10	11	2,550		403A-10
	403A-10	11	2,559		4051-10	10	1,599		4051-10
	4051-10	10	1,604		4052-10	10	2,563		4052-10
	4052-10	10	2,563		4053-10	7	976		4053-10
	4053-10	7	980		4055-10	4	439		4055-10
	4055-10	4	440		4056-10	7	1,243		4056-10
	4056-10	7	1,246		407A-21	5	1,451		407A-21
	407A-21	5	1,451		407E-10	16	4,391		407E-10
	407E-10	16	4,430		407F-10	9	2,314		407F-10
	407F-10	9	2,329		407G-10	27	6,681		407G-10
	407G-10	25	6,717		407H-10	16	3,574		407H-10
	407H-10	16	3,581		407I-21	4	1,212		407I-21
	407I-21	4	1,212		407J-10	26	5,993		407J-10
	407J-10	26	6,030		407L-10	24	5,322		407L-10
	407L-10	23	5,350		407M-10	2	624		407M-10

	407M-10	2	625		407N-10	23	6,032		407N-10
	407N-10	23	6,085		407P-10	21	5,531		407P-10
	407P-10	20	5,583		407R-10	9	1,487		407R-10
	407R-10	9	1,499		407T-10	8	1,578		407T-10
	407T-10	8	1,582		4085-10	8	1,656		4085-10
	4085-10	8	1,667		4086-10	3	509		4086-10
	4086-10	3	511		408A-10	5	1,319		408A-10
	408A-10	5	1,318		4092-10	4	882		4092-10
	4092-10	4	886		4093-10	9	1,483		4093-10
	4093-10	9	1,487		4113-10	18	3,058		4113-10
	4113-10	19	3,054		4114-10	3	1,108		4114-10
	4114-10	3	1,112		4115-10	4	1,417		4115-10
	4115-10	4	1,427		414P-10	12	2,567		414P-10
	414P-10	13	2,564		4210-10	15	4,501		4210-10
	4210-10	16	4,516		4221-10	5	1,616		4221-10
	4221-10	5	1,622		425E-10	2	643		425E-10
	425E-10	2	645		4284-10	2	725		4284-10
	4284-10	2	727		4288-10	5	2,154		4288-10
	4288-10	5	2,159		4310-10	35	8,533		4310-10
	4310-10	36	8,635		4311-10	12	4,189		4311-10
	4311-10	12	4,216		4312-21	5	1,704		4312-21
	4312-21	5	1,704		4313-10	29	7,346		4313-10
	4313-10	29	7,377		4314-21	6	1,926		4314-21
	4314-21	6	1,926		4315-10	9	2,366		4315-10
	4315-10	9	2,380		4491-10	5	1,641		4491-10
	4491-10	5	1,644		4706-10	5	1,459		4706-10
	4706-10	5	1,460		4708-10	4	942		4708-10
	4708-10	4	946		4709-10	5	1,514		4709-10
	4709-10	5	1,514		4716-10	11	1,921		4716-10
	4716-10	11	1,935		4717-10	2	660		4717-10
	4717-10	2	660		4718-10	3	1,008		4718-10
	4718-10	3	1,007		4721-10	3	714		4721-10
	4721-10	3	713		4724-10	3	848		4724-10
	4724-10	4	849		4725-10	3	1,139		4725-10
	4725-10	3	1,144		4726-10	10	1,483		4726-10
	4726-10	10	1,494		4727-10	4	1,029		4727-10
	4727-10	4	1,032		4729-10	10	2,185		4729-10
	4729-10	10	2,183		4732-10	13	1,078		4732-10
	4732-10	14	1,082		4732-31	10	2,633	X	4732-31
X	4732-31	11	2,665	X	4734-10	17	3,072		4734-10
	4734-10	18	3,082		4742-10	4	1,384		4742-10
	4742-10	4	1,394		475M-10	4	1,192		475M-10
	475M-10	4	1,192		475R-10	13	3,154		475R-10
	475R-10	14	3,178		476A-10	7	2,826		476A-10
	476A-10	7	2,832		476G-10	20	3,164		476G-10
	476G-10	20	3,162		476G-41	8	2,120	X	476G-41
X	476G-41	8	2,116	X	476L-10	1	247		476L-10
	476L-10	1	250		477A-10	13	3,253		477A-10
	477A-10	14	3,269		477P-10	17	5,577		477P-10
	477P-10	17	5,623		478P-10	8	2,931		478P-10
	478P-10	8	2,948		5010-10	15	2,571		5010-10
	5010-10	16	2,582		5011-10	15	2,695		5011-10
	5011-10	15	2,704		5012-10	20	3,556		5012-10
	5012-10	20	3,579		5013-10	25	3,917		5013-10
	5013-10	25	3,921		5015-10	13	1,955		5015-10
	5015-10	13	1,966		5018-10	18	2,244		5018-10
	5018-10	18	2,254		5018-31	6	1,522	X	5018-31
X	5018-31	6	1,522	X	5020-10	6	669		5020-10

	5020-10	6	670		5021-10	3	839		5021-10
	5021-10	3	843		5022-10	13	1,443		5022-10
	5022-10	13	1,462		5024-10	20	1,751		5024-10
	5024-10	20	1,756		5024-31	10	1,679	X	5024-31
X	5024-31	10	1,693	X	5025-10	6	1,236		5025-10
	5025-10	6	1,245		5026-10	2	734		5026-10
	5026-10	2	735		5028-10	4	1,493		5028-10
	5028-10	4	1,542		5029-10	7	1,332		5029-10
	5029-10	7	1,350		502J-23	4	1,439		502J-23
	502J-23	4	1,439		5030-10	4	1,041		5030-10
	5030-10	4	1,038		5031-10	21	3,509		5031-10
	5031-10	21	3,515		5032-10	11	1,801		5032-10
	5032-10	11	1,810		5034-10	13	1,732		5034-10
	5034-10	13	1,735		5034-31	7	1,125	X	5034-31
X	5034-31	7	1,138	X	5035-10	8	1,538		5035-10
	5035-10	8	1,547		5036-10	4	1,164		5036-10
	5036-10	4	1,173		5038-10	7	1,590		5038-10
	5038-10	8	1,593		507T-10	19	3,697		507T-10
	507T-10	18	3,736		508L-10	6	1,314		508L-10
	508L-10	6	1,326		5091-10	9	1,937		5091-10
	5091-10	9	1,942		509J-10	9	2,362		509J-10
	509J-10	9	2,370		509M-10	10	2,656		509M-10
	509M-10	10	2,667		5103-10	7	1,646		5103-10
	5103-10	7	1,652		5105-10	10	4,348		5105-10
	5105-10	10	4,361		5106-10	32	2,343		5106-10
X	5106-10	32	2,351		5106-21	16	3,630	X	5106-21
	5106-21	16	3,666	X	5107-10	7	1,715		5107-10
	5107-10	7	1,730		5108-10	16	3,312		5108-10
	5108-10	17	3,351		5110-10	37	6,371		5110-10
	5110-10	38	6,424		5111-10	14	2,860		5111-10
	5111-10	14	2,866		5119-10	20	3,927		5119-10
	5119-10	20	3,937		5123-10	20	3,210		5123-10
	5123-10	20	3,234		5127-10	13	2,086		5127-10
	5127-10	13	2,101		5128-10	17	3,326		5128-10
	5128-10	17	3,337		5129-10	19	3,323		5129-10
X	5129-10	19	3,349		5129-41	6	1,331	X	5129-41
	5129-41	6	1,327	X	513C-10	14	1,555		513C-10
	513C-10	14	1,560		513C-31	7	1,761	X	513C-31
X	513C-31	7	1,754	X	513L-10	4	1,475		513L-10
	513L-10	4	1,480		5141-10	7	2,235		5141-10
	5141-10	7	2,235		5142-10	12	3,231		5142-10
	5142-10	12	3,245		5144-10	9	2,349		5144-10
	5144-10	9	2,350		5145-10	6	2,133		5145-10
	5145-10	6	2,148		514T-10	19	4,395		514T-10
	514T-10	19	4,412		5154-10	11	3,386		5154-10
	5154-10	11	3,403		5164-10	17	1,866		5164-10
	5164-10	17	1,875		5164-21	5	1,291	X	5164-21
X	5164-21	5	1,299	X	5164-41	4	708	X	5164-41
X	5164-41	4	711	X	516N-10	17	3,835		516N-10
	516N-10	17	3,871		5175-10	21	5,099		5175-10
	5175-10	22	5,139		5178-10	11	2,766		5178-10
	5178-10	11	2,782		517J-10	14	2,537		517J-10
	517J-10	14	2,543		5185-10	14	2,930		5185-10
	5185-10	14	2,956		5194-21	5	1,541		5194-21
	5194-21	4	1,520		524L-10	6	1,205		524L-10
	524L-10	6	1,203		524M-10	18	3,664		524M-10
	524M-10	18	3,663		527R-10	13	1,975		527R-10
	527R-10	13	1,980		5290-10	14	3,046		5290-10

	5290-10	14	3,070		5300-10	17	4,092		5300-10
	5300-10	17	4,106		5318-10	14	4,214		5318-10
	5318-10	14	4,250		5362-10	28	4,930		5362-10
	5362-10	28	4,948		5370-10	24	5,368		5370-10
	5370-10	24	5,375		5391-10	18	5,144		5391-10
	5391-10	18	5,150		546A-10	23	1,897		546A-10
X	546A-10	23	1,910		546A-31	12	1,910	X	546A-31
	546A-31	12	1,919	X	546J-10	19	1,734		546J-10
	546J-10	19	1,733		546L-10	11	2,531		546L-10
	546L-10	11	2,546		546T-10	25	4,087		546T-10
	546T-10	25	4,106		5611-10	8	2,837		5611-10
	5611-10	8	2,839		5614-21	7	2,134		5614-21
	5614-21	6	2,118		5630-10	20	5,490		5630-10
	5630-10	21	5,537		5652-22	7	2,050		5652-22
	5652-22	6	2,036		5701-10	12	2,322		5701-10
	5701-10	13	2,355		5702-10	13	1,917		5702-10
	5702-10	13	1,930		5705-10	4	993		5705-10
	5705-10	4	1,000		573A-10	13	3,069		573A-10
	573A-10	13	3,057		573H-10	19	4,606		573H-10
	573H-10	20	4,625		573T-10	18	3,994		573T-10
	573T-10	18	3,994		574A-21	5	994		574A-21
	574A-21	4	988		574C-10	13	2,203		574C-10
	574C-10	13	2,218		574J-10	19	4,940		574J-10
	574J-10	19	4,954		574R-10	12	3,174		574R-10
	574R-10	12	3,171		574W-10	14	3,585		574W-10
	574W-10	14	3,586		5752-10	18	2,899		5752-10
	5752-10	18	2,934		5757-10	29	2,229		5757-10
	5757-10	29	2,241		5757-51	13	2,394	X	5757-51
X	5757-51	13	2,418	X	5759-10	18	1,713		5759-10
	5759-10	18	1,718		5759-31	10	1,784	X	5759-31
X	5759-31	10	1,789	X	575A-10	10	2,103		575A-10
	575A-10	10	2,119		575C-10	3	1,120		575C-10
	575C-10	3	1,119		576C-10	13	2,650		576C-10
	576C-10	13	2,675		576M-10	12	2,922		576M-10
	576M-10	12	2,940		577T-10	9	2,217		577T-10
	577T-10	9	2,222		5791-21	7	1,557		5791-21
	5791-21	6	1,534		6000-10	26	7,076		6000-10
	6000-10	25	7,139		6001-10	4	1,046		6001-10
	6001-10	4	1,042		6003-10	12	1,678		6003-10
	6003-10	12	1,696		6006-10	12	2,527		6006-10
	6006-10	12	2,548		6007-10	10	2,473		6007-10
	6007-10	10	2,481		6008-10	11	2,430		6008-10
	6008-10	11	2,436		6010-10	16	3,355		6010-10
	6010-10	16	3,365		6012-10	10	1,878		6012-10
	6012-10	10	1,881		6013-10	9	2,177		6013-10
	6013-10	9	2,201		6014-10	11	3,138		6014-10
	6014-10	11	3,134		6015-10	14	3,637		6015-10
	6015-10	14	3,645		6016-10	16	1,420		6016-10
	6016-10	17	1,430		6016-41	8	1,217	X	6016-41
X	6016-41	8	1,228	X	6017-10	13	2,761		6017-10
	6017-10	13	2,759		6019-10	3	367		6019-10
	6019-10	3	367		6021-10	5	797		6021-10
	6021-10	5	800		6022-10	7	1,893		6022-10
	6022-10	7	1,901		6026-10	8	2,202		6026-10
	6026-10	8	2,206		6027-10	13	2,763		6027-10
	6027-10	13	2,784		6028-10	11	2,511		6028-10
	6028-10	11	2,524		6030-10	16	2,774		6030-10
	6030-10	16	2,790		6031-10	8	1,058		6031-10

	6031-10	8	1,067		6034-10	8	1,340		6034-10
	6034-10	8	1,346		6035-10	21	3,565		6035-10
	6035-10	21	3,568		6036-10	10	2,265		6036-10
	6036-10	10	2,268		6037-10	10	1,900		6037-10
	6037-10	10	1,906		6038-10	15	3,073		6038-10
	6038-10	15	3,076		6039-10	17	2,819		6039-10
	6039-10	17	2,825		6039-21	4	726	X	6039-21
X	6039-21	4	729	X	6041-10	16	2,926		6041-10
	6041-10	16	2,935		6042-22	5	860		6042-22
	6042-22	5	860		6043-10	9	1,425		6043-10
	6043-10	9	1,431		6044-10	14	2,868		6044-10
	6044-10	14	2,882		6045-10	20	3,513		6045-10
	6045-10	20	3,496		6046-10	10	1,844		6046-10
	6046-10	10	1,849		6047-10	10	1,854		6047-10
	6047-10	10	1,858		6048-10	7	1,831		6048-10
	6048-10	7	1,850		6049-10	8	1,697		6049-10
	6049-10	8	1,700		6050-10	4	636		6050-10
	6050-10	4	639		6051-10	5	529		6051-10
	6051-10	5	532		6052-10	5	923		6052-10
	6052-10	5	931		6053-10	5	1,036		6053-10
	6053-10	5	1,045		6055-10	11	2,821		6055-10
	6055-10	11	2,827		6057-10	10	1,740		6057-10
	6057-10	10	1,755		6058-10	6	906		6058-10
	6058-10	6	914		6059-10	9	1,794		6059-10
	6059-10	9	1,808		605A-10	2	280		605A-10
	605A-10	2	280		6061-10	9	1,774		6061-10
	6061-10	9	1,784		6062-10	18	810		6062-10
	6062-10	18	810		6062-51	13	2,723	X	6062-51
X	6062-51	13	2,730	X	6063-10	19	1,494		6063-10
	6063-10	19	1,506		6063-41	6	1,040	X	6063-41
X	6063-41	6	1,049	X	6063-42	4	962	X	6063-42
X	6063-42	4	961	X	6063-43	1	357	X	6063-43
X	6063-43	1	358	X	6069-10	12	2,708		6069-10
	6069-10	12	2,715		6071-10	11	2,357		6071-10
	6071-10	11	2,357		6072-10	16	2,673		6072-10
	6072-10	17	2,684		6072-23	1	133	X	6072-23
X	6072-23	1	133	X	6073-10	7	1,729		6073-10
	6073-10	7	1,741		6074-10	16	3,413		6074-10
	6074-10	16	3,428		6075-10	4	662		6075-10
	6075-10	4	665		6076-10	14	2,605		6076-10
	6076-10	14	2,619		6078-10	18	4,086		6078-10
	6078-10	18	4,079		607A-10	14	2,212		607A-10
	607A-10	15	2,224		607C-10	26	4,901		607C-10
	607C-10	26	4,967		6080-10	13	2,862		6080-10
	6080-10	13	2,879		6083-10	8	1,081		6083-10
	6083-10	8	1,087		6084-10	7	1,396		6084-10
	6084-10	7	1,399		6091-10	21	5,852		6091-10
	6091-10	21	5,873		6092-10	5	842		6092-10
	6092-10	5	844		6093-10	16	4,338		6093-10
	6093-10	16	4,362		609F-10	13	3,013		609F-10
	609F-10	13	3,027		609J-10	1	291		609J-10
	609J-10	1	291		6110-10	16	4,351		6110-10
	6110-10	16	4,359		6115-10	14	2,031		6115-10
	6115-10	14	2,039		6116-10	8	1,280		6116-10
	6116-10	8	1,291		6118-10	12	2,524		6118-10
	6118-10	12	2,527		6120-10	8	1,182		6120-10
	6120-10	8	1,181		6200-10	23	5,862		6200-10
	6200-10	23	5,881		6258-10	12	1,679		6258-10

X	6258-10	12	1,690	X	6262-10	8	2,328	X	6262-10	
	6262-10	9	2,350		627J-10	10	1,714		627J-10	
	627J-10	10	1,727		6291-10	13	2,863		6291-10	
	6291-10	13	2,880		6338-10	7	1,876		6338-10	
	6338-10	7	1,882		6358-10	12	3,268		6358-10	
	6358-10	12	3,300		637A-10	33	6,164		637A-10	
	637A-10	33	6,160		637P-10	15	2,721		637P-10	
	637P-10	15	2,720		637R-10	13	3,162		637R-10	
	637R-10	14	3,168		637V-10	8	1,647		637V-10	
	637V-10	8	1,657		6412-10	12	1,842		6412-10	
	6412-10	12	1,842		6414-10	9	3,264		6414-10	
	6414-10	9	3,293		6450-10	20	5,364		6450-10	
	6450-10	20	5,397		6451-10	18	5,056		6451-10	
	6451-10	19	5,082		6455-10	8	2,475		6455-10	
	6455-10	8	2,471		647A-10	14	3,349		647A-10	
	647A-10	13	3,357		647P-10	15	3,137		647P-10	
	647P-10	14	3,161		648P-10	7	2,081		648P-10	
	648P-10	7	2,085		6500-10	12	3,019		6500-10	
	6500-10	12	3,018		6505-10	16	4,152		6505-10	
	6505-10	16	4,178		669A-10	14	3,182		669A-10	
	669A-10	14	3,217		6726-10	15	2,688		6726-10	
	6726-10	15	2,703		675G-10	15	3,182		675G-10	
	675G-10	16	3,195		675I-10	8	2,560		675I-10	
	675I-10	8	2,574		675K-10	29	5,960		675K-10	
	675K-10	29	5,984		675M-10	6	1,629		675M-10	
	675M-10	6	1,624		675P-10	6	1,834		675P-10	
	675P-10	6	1,834		675R-10	7	2,128		675R-10	
	675R-10	7	2,133		675X-10	10	3,074		675X-10	
	675X-10	10	3,065		677A-10	15	3,971		677A-10	
	677A-10	15	3,988		677V-10	5	1,318		677V-10	
	677V-10	5	1,322		677Y-10	13	3,466		677Y-10	
	677Y-10	13	3,474		6801-10	5	644		6801-10	
	6801-10	5	647		6803-10	4	919		6803-10	
	6803-10	4	924		6804-10	5	666		6804-10	
	6804-10	5	669		6805-10	7	933		6805-10	
	6805-10	7	942		6806-10	3	630		6806-10	
	6806-10	3	629		6812-10	10	2,649		6812-10	
	6812-10	10	2,649		6813-10	3	341		6813-10	
	6813-10	3	342		6816-10	5	518		6816-10	
	6816-10	5	514		6818-10	5	872		6818-10	
	6818-10	5	876		6820-10	10	986		6820-10	
	6820-10	10	991		6820-31	5	657		6820-31	
	6820-31	5	663		6821-10	5	799		6821-10	
	6821-10	5	802		6822-10	7	1,274		6822-10	
	6822-10	7	1,283		6823-10	4	756		6823-10	
	6823-10	4	759		6824-10	5	859		6824-10	
	6824-10	5	862		6825-10	5	1,031		6825-10	
	6825-10	5	1,035		6826-10	4	666		6826-10	
	6826-10	4	667		6835-10	8	854		6835-10	
	6835-10	8	862		6836-10	6	1,339		6836-10	
	6836-10	6	1,344		6837-10	13	2,050		6837-10	
	6837-10	13	2,061		6840-10	16	3,413		6840-10	
	6840-10	16	3,406		6913-10	32	6,368		6913-10	
	6913-10	32	6,398		695D-10	9	2,070		695D-10	
	695D-10	9	2,076		695H-10	12	2,904		695H-10	
	695H-10	12	2,921		695T-51	7	2,062		695T-51	
	695T-51	7	2,062		695X-10	26	5,144		695X-10	
	695X-10	26	5,093		695Y-10	22	4,824		695Y-10	

	695Y-10	22	4,822		6960-10	16	3,776		6960-10
	6960-10	16	3,775		6970-10	10	2,306		6970-10
	6970-10	10	2,301		6L01-10	8	2,396		6L01-10
	6L01-10	8	2,400		6L02-10	2	343		6L02-10
	6L02-10	2	342		6L03-10	3	613		6L03-10
	6L03-10	3	612		6L04-10	6	781		6L04-10
	6L04-10	6	781		6L05-10	5	1,518		6L05-10
	6L05-10	5	1,517		6L08-10	3	575		6L08-10
	6L08-10	3	579		6L10-10	7	631		6L10-10
	6L10-10	7	630		6L10-41	4	728	X	6L10-41
X	6L10-41	4	728	X	6L11-10	5	1,106		6L11-10
	6L11-10	5	1,107		7001-10	11	2,466		7001-10
	7001-10	11	2,481		7002-10	14	2,571		7002-10
	7002-10	14	2,595		7004-10	16	4,292		7004-10
	7004-10	16	4,326		7005-51	10	2,173		7005-51
	7005-51	10	2,179		7006-10	27	2,914		7006-10
X	7006-10	27	2,922		7006-51	15	3,009	X	7006-51
	7006-51	15	3,029	X	7009-10	4	791		7009-10
	7009-10	4	799		7011-10	11	1,140		7011-10
	7011-10	11	1,150		7012-10	10	1,795		7012-10
	7012-10	10	1,798		7013-10	10	1,908		7013-10
	7013-10	10	1,909		7016-10	11	2,038		7016-10
	7016-10	11	2,040		7017-10	13	2,407		7017-10
	7017-10	13	2,424		701A-10	17	3,801		701A-10
	701A-10	17	3,823		7022-10	8	1,836		7022-10
	7022-10	8	1,846		7023-10	13	2,259		7023-10
	7023-10	13	2,275		702C-10	10	2,980		702C-10
	702C-10	10	2,993		702U-10	10	2,998		702U-10
	702U-10	7	2,989		7040-10	18	2,922		7040-10
	7040-10	18	2,930		7049-10	13	2,670		7049-10
	7049-10	13	2,675		7050-10	5	1,008		7050-10
	7050-10	5	1,008		7051-10	5	753		7051-10
	7051-10	5	757		7052-10	5	882		7052-10
	7052-10	5	888		7053-10	15	1,136		7053-10
	7053-10	15	1,139		7053-22	3	422	X	7053-22
X	7053-22	3	420	X	7055-10	14	2,472		7055-10
	7055-10	14	2,486		7057-10	4	547		7057-10
	7057-10	4	552		7059-10	4	1,068		7059-10
	7059-10	4	1,065		7060-10	4	920		7060-10
	7060-10	4	918		7062-10	10	574		7062-10
	7062-10	10	577		7062-31	4	336	X	7062-31
X	7062-31	4	339	X	7063-10	7	1,175		7063-10
	7063-10	7	1,184		707A-10	21	4,236		707A-10
	707A-10	21	4,263		707K-10	12	2,396		707K-10
	707K-10	12	2,412		709A-10	7	1,779		709A-10
	709A-10	7	1,782		709M-10	7	2,259		709M-10
	709M-10	7	2,270		709P-10	9	2,057		709P-10
	709P-10	9	2,066		715M-10	12	2,736		715M-10
	715M-10	12	2,764		719P-10	5	1,045		719P-10
	719P-10	4	1,046		719R-10	9	2,212		719R-10
	719R-10	9	2,168		7245-21	3	823		7245-21
	7245-21	3	822		7267-10	5	1,020		7267-10
	7267-10	4	1,028		7281-10	5	1,302		7281-10
	7281-10	5	1,306		736G-10	9	1,531		736G-10
	736G-10	9	1,539		736I-10	17	2,415		736I-10
	736I-10	17	2,428		737A-10	18	2,466		737A-10
	737A-10	18	2,473		7458-10	8	2,470		7458-10
	7458-10	8	2,477		745M-10	20	3,687		745M-10

	745M-10	20	3,686		746C-10	18	3,022		746C-10
	746C-10	18	3,034		746H-10	23	3,714		746H-10
	746H-10	24	3,746		746K-10	8	1,376		746K-10
	746K-10	8	1,384		746P-10	15	1,882		746P-10
	746P-10	15	1,877		746R-10	10	1,634		746R-10
	746R-10	10	1,633		746V-10	10	1,319		746V-10
	746V-10	10	1,328		748A-10	6	1,418		748A-10
	748A-10	6	1,426		748R-10	14	3,581		748R-10
	748R-10	14	3,616		7545-10	14	3,638		7545-10
	7545-10	15	3,678		756A-10	13	2,307		756A-10
	756A-10	13	2,310		771P-10	3	1,022		771P-10
	771P-10	3	1,028		775A-10	4	972		775A-10
	775A-10	4	971		775F-10	22	3,162		775F-10
	775F-10	22	3,197		775N-10	4	1,301		775N-10
	775N-10	4	1,302		775V-10	5	1,420		775V-10
	775V-10	5	1,416		778J-10	12	1,886		778J-10
	778J-10	12	1,903		778R-10	11	3,321		778R-10
	778R-10	11	3,322		7903-10	7	2,212		7903-10
	7903-10	7	2,203		8000-1	8	1,502		8000-1
	8000-1	7	1,510		8000-10	7	1,464		8000-10
	8000-10	7	1,471		8001-10	3	819		8001-10
	8001-10	3	822		8002-10	4	1,050		8002-10
	8002-10	4	1,059		8003-10	4	1,081		8003-10
	8003-10	4	1,082		8004-10	7	1,606		8004-10
	8004-10	7	1,603		8006-10	6	1,708		8006-10
	8006-10	6	1,709		8007-10	3	806		8007-10
	8007-10	3	813		8008-10	5	1,251		8008-10
	8008-10	5	1,259		8009-10	7	545		8009-10
	8009-10	7	544		8009-31	6	1,468	X	8009-31
X	8009-31	6	1,482	X	8010-10	18	4,292		8010-10
	8010-10	18	4,281		8012-10	4	1,272		8012-10
	8012-10	3	1,289		8013-10	24	6,829		8013-10
	8013-10	24	6,844		8013-41	3	455	X	8013-41
X	8013-41	3	457	X	8014-10	11	2,672		8014-10
	8014-10	11	2,687		8015-10	11	2,516		8015-10
	8015-10	11	2,532		8016-10	10	2,261		8016-10
	8016-10	10	2,271		8017-10	9	2,258		8017-10
	8017-10	10	2,283		8018-10	3	585		8018-10
	8018-10	3	585		8022-10	4	1,525		8022-10
	8022-10	3	1,548		8023-10	2	704		8023-10
	8023-10	2	705		8024-10	4	881		8024-10
	8024-10	4	891		8025-10	7	1,229		8025-10
	8025-10	7	1,234		8026-10	8	1,288		8026-10
	8026-10	8	1,297		8027-10	3	723		8027-10
	8027-10	3	728		8028-10	8	1,304		8028-10
	8028-10	8	1,310		8029-10	5	949		8029-10
	8029-10	5	952		8038-10	16	3,249		8038-10
	8038-10	17	3,285		8040-10	9	3,204		8040-10
	8040-10	9	3,208		8047-10	9	2,972		8047-10
	8047-10	9	2,980		8050-10	7	2,273		8050-10
	8050-10	7	2,282		8055-10	15	3,979		8055-10
	8055-10	15	3,987		8055-51	7	2,533	X	8055-51
X	8055-51	7	2,547	X	805L-10	5	1,151		805L-10
	805L-10	5	1,163		8060-10	5	1,293		8060-10
	8060-10	5	1,300		8062-10	1	548		8062-10
	8062-10	1	550		8072-10	12	1,972		8072-10
	8072-10	12	1,973		8073-10	6	1,138		8073-10
	8073-10	6	1,141		8075-21	4	925		8075-21

8075-21	4	915	8078-10	8	1,254	8078-10
8078-10	9	1,261	807A-10	8	1,843	807A-10
807A-10	8	1,859	807M-10	17	3,601	807M-10
807M-10	17	3,625	807P-10	9	1,573	807P-10
807P-10	9	1,579	809A-10	7	1,458	809A-10
809A-10	7	1,466	809D-10	5	1,701	809D-10
809D-10	5	1,704	809H-10	8	2,235	809H-10
809H-10	8	2,256	809J-10	3	854	809J-10
809J-10	3	855	809L-10	13	2,982	809L-10
809L-10	13	2,993	809P-10	15	3,296	809P-10
809P-10	15	3,310	809T-10	5	1,350	809T-10
809T-10	5	1,360	809U-21	7	980	809U-21
809U-21	8	989	809V-10	4	1,143	809V-10
809V-10	4	1,147	8100-10	7	1,683	8100-10
8100-10	7	1,688	817C-10	7	1,084	817C-10
817C-10	6	1,087	8194-10	12	2,833	8194-10
8194-10	13	2,851	8199-10	17	3,446	8199-10
8199-10	17	3,445	819A-10	23	4,863	819A-10
819A-10	24	4,876	8200-10	3	837	8200-10
8200-10	3	839	8215-10	10	2,129	8215-10
8215-10	10	2,131	8300-10	4	893	8300-10
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17	4,075		1017-10	16	3,996	
9	1,898		1018-10	9	1,873	
3	981		1019-10	3	965	
10	2,680		1020-10	9	2,681	
13	2,213		1024-10	13	2,192	
4	766		1025-10	4	755	
3	518		1026-10	3	518	
7	1,135		1034-10	7	1,120	
14	2,609		1036-10	14	2,553	
17	2,875		106A-10	17	2,839	
15	3,128		107T-10	15	3,094	
12	2,854		1156-10	11	2,834	
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23	4,899		1178-10	23	4,846	
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9	1,910		121G-10	9	1,909	
13	3,000		128Y-10	13	2,936	
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18	3,688		148L-10	18	3,610	
15	2,892		148P-10	15	2,895	
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16	3,068		1705-10	16	2,997	
13	2,305		1709-10	13	2,279	
26	4,128		1720-10	26	4,071	
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7	1,687		1738-10	7	1,657	
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9	2,234	1764-10	9	2,231
5	1,178	1765-10	5	1,154
7	1,401	1767-10	8	1,393
9	1,505	1772-10	9	1,747
7	1,630	1773-10	7	1,618
5	962	1775-10	5	949
4	1,271	1778-10	4	1,289
11	1,692	177H-21	11	1,703
8	1,498	177Y-10	8	1,476
8	1,354	1780-10	7	1,320
6	1,614	1782-10	6	1,617
9	2,302	1783-10	9	2,273
4	847	1785-10	4	830
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6	1,351	1787-10	6	1,337
11	1,732	1788-10	11	1,738
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16	3,191	179X-10	15	3,131
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7	1,317	189L-10	7	1,298
13	2,338	199D-10	13	2,305
6	888	2002-10	5	876
12	1,563	2004-10	12	1,546
8	1,410	2005-10	8	1,392
19	3,168	2006-10	19	3,134
13	2,361	2007-10	13	2,288
11	1,468	2008-10	10	1,426
12	2,239	2009-10	12	2,197
10	2,020	2010-10	10	2,008
10	2,092	2011-10	10	2,077
16	3,226	2013-10	15	3,185
19	4,017	2014-10	19	3,958
8	1,632	2016-10	9	1,616
6	1,185	2017-10	7	1,159
6	1,011	2018-10	7	989
8	1,520	2019-10	8	1,481
4	689	2020-10	4	689
9	1,309	2021-10	9	1,296
9	1,822	2023-10	9	1,813
1	520	2024-10	1	523
11	2,175	2025-10	11	2,165
3	877	2026-10	3	888
5	1,161	2028-10	4	1,147
6	1,147	2029-10	5	1,167
7	2,387	2031-10	7	2,378
5	1,584	2033-10	5	1,576
12	2,933	2059-10	12	2,865
3	872	2060-10	3	869
11	3,169	2076-10	11	3,164
12	3,683	2080-10	12	3,657

6	1,575		2088-10	5	1,570	
11	2,415		208M-10	10	2,389	
14	3,625		208V-10	14	3,555	
6	1,494		209P-1	6	1,468	
18	4,154		209P-10	18	4,115	
10	2,805		2100-21	9	2,067	
7	877		2104-10	7	867	
10	1,763		2105-10	10	1,859	
6	1,403		211L-10	6	1,399	
4	1,541		211V-10	4	1,543	
10	2,284		2127-10	10	2,306	
8	1,931		2161-10	8	1,927	
13	2,593		2182-10	12	2,595	
5	675		2201-10	5	657	
35	6,894		2202-10	35	6,900	
7	1,577		2203-10	7	1,557	
37	7,182		2290-10	38	7,038	
7	2,117		233A-10	7	2,111	
9	2,423		233C-10	8	2,375	
9	2,148		2363-10	8	2,090	
3	852		2451-10	3	837	
4	1,024		2522-10	3	1,016	
5	1,152		2523-10	4	1,158	
6	2,522		253F-10	6	2,525	
8	2,220		2551-10	8	2,205	
18	4,748		2552-10	18	4,730	
13	4,015		2582-10	13	3,957	
5	1,784		2583-10	5	1,777	
15	4,498		2590-10	15	4,366	
16	4,710		2626-10	16	4,712	
8	2,388		263C-10	8	2,388	
12	3,484		263J-10	12	3,418	
15	4,405		2666-10	15	4,366	
20	5,299		2678-10	19	5,200	
13	2,533		2702-10	13	2,507	
24	3,884		2703-10	23	3,782	
15	2,991		2704-10	14	2,969	
11	2,266		2705-10	11	2,249	
22	4,522		2707-10	22	4,460	
15	2,932		2708-10	15	2,920	
10	1,088		2709-10	10	1,069	
4	833	X	2709-31	4	827	X
8	1,500		2710-10	8	1,483	
7	1,177		2711-10	7	1,146	
7	1,884		2712-10	7	1,856	
1	293		2713-10	1	293	
8	2,049		2714-10	8	1,997	
9	1,928		2715-10	9	1,906	
7	1,688		2716-10	7	1,661	
7	1,739		2717-10	7	1,694	
15	3,745		2718-10	14	3,671	
18	4,090		2719-10	18	4,054	
18	2,530		271A-10	17	2,493	
8	2,359	X	271A-51	8	2,342	X
6	1,636		271C-10	6	1,657	
9	1,390		271F-10	9	1,369	
9	2,234		271M-10	9	2,237	
8	1,921		271P-10	8	1,929	

16	3,451		2720-10	15	3,389	
18	4,552		2721-10	17	4,507	
20	3,788		2722-10	19	3,697	
8	1,998	X	2722-31	8	2,009	X
11	2,972		2723-10	11	2,950	
8	1,205		2724-10	8	1,200	
8	2,371		2725-10	8	2,347	
12	3,039		2726-10	13	2,976	
10	1,915		2727-10	10	1,879	
20	3,705		2728-10	20	3,665	
13	2,492		2730-10	14	2,450	
11	2,747		2731-10	12	2,693	
7	1,396		2732-10	7	1,369	
10	2,164		2733-10	10	2,111	
13	2,985		2734-10	14	2,962	
13	2,876		2735-10	13	2,813	
8	2,565		273D-10	8	2,553	
14	3,427		273G-10	13	3,366	
13	4,169		273J-10	13	4,091	
7	2,023		273L-10	8	2,037	
12	3,530		273N-10	12	3,520	
15	3,005		273R-10	15	2,972	
18	4,911		273X-10	17	4,831	
6	1,819		2740-10	6	1,819	
13	3,694		2755-10	13	3,714	
6	1,969		2756-10	6	1,965	
10	2,897		2762-10	10	2,877	
16	4,147		2765-10	16	4,109	
14	3,556		2766-10	14	3,532	
3	1,243		2767-10	3	1,213	
8	3,107		2769-10	8	3,069	
8	2,572		2772-10	8	2,528	
7	1,964		2780-10	7	1,938	
6	2,010		278A-10	6	1,990	
6	1,207		297A-10	6	1,099	
5	1,413		3001-10	4	1,392	
12	2,470		3002-10	12	2,433	
3	714		3003-10	3	718	
3	741		3004-10	3	746	
7	1,074		3006-10	7	1,053	
7	1,304		3008-10	7	1,278	
4	913		3010-10	4	907	
2	335		3013-10	2	331	
3	352		3019-10	3	350	
9	2,139		3020-10	9	2,137	
3	869		3021-10	3	869	
11	2,457		3023-10	11	2,422	
7	1,621		3025-10	7	1,605	
17	3,840		3026-10	17	3,778	
13	2,882		3027-10	13	2,879	
19	4,243		3029-10	19	4,173	
13	3,184		3031-10	13	3,161	
4	698		3032-10	4	696	
15	4,033		3033-10	15	4,031	
17	3,136		3046-10	17	3,080	
5	1,081		3051-10	5	1,073	
19	4,293		3053-10	19	4,208	
13	2,727		3054-10	12	2,691	

10	2,354		3063-10	10	2,357	
21	4,039		3064-10	22	3,991	
11	2,465		3069-10	11	2,451	
8	2,448		307C-10	8	2,446	
14	3,169		3098-10	13	3,071	
14	2,452		3099-10	13	2,381	
15	3,339		3112-10	14	3,278	
9	2,173		311C-10	9	2,141	
21	4,769		312N-10	20	4,738	
16	3,668		3134-10	16	3,629	
3	900		3139-10	3	884	
11	2,954		3141-10	11	2,923	
9	2,725		314J-10	9	2,722	
9	2,153		3160-10	9	2,135	
9	2,726		3301-10	8	2,687	
14	4,011		3390-10	14	4,040	
8	2,023		342C-10	8	2,024	
28	5,764		342M-10	28	5,572	
8	1,871		342N-10	8	1,839	
33	8,224		3459-10	32	8,168	
6	2,174		3462-10	6	2,167	
11	3,276		351F-10	11	3,268	
10	3,128		352A-10	10	3,144	
17	5,236		3539-10	17	5,201	
10	2,935		354M-10	10	2,915	
19	4,760		364A-10	18	4,690	
5	1,905		3686-21	5	1,905	
17	1,553		3712-10	17	1,528	
8	1,122	X	3712-51	8	1,109	X
11	1,945		3718-10	11	1,953	
28	1,674		3721-10	27	1,661	
15	3,115	X	3721-41	15	3,084	X
12	1,627		3725-10	12	1,629	
4	882	X	3725-41	4	884	X
12	2,129		3728-10	11	2,092	
19	4,188		3729-10	19	4,069	
18	4,149		372U-10	18	4,096	
8	2,453		3731-10	8	2,421	
15	2,825		3732-10	15	2,816	
10	2,444		3734-10	10	2,395	
8	1,135		3735-10	8	1,121	
2	246	X	3735-41	2	247	X
15	2,572		3736-10	14	2,557	
15	3,167		3737-10	15	3,161	
3	455	X	3737-31	2	449	X
17	3,631		3738-10	16	3,584	
15	2,840		3739-10	15	2,831	
9	2,299		373L-10	9	2,281	
4	1,442		373M-10	4	1,416	
19	4,267		373T-10	19	4,205	
12	1,862		3741-10	12	1,821	
11	2,385		3742-10	11	2,342	
11	2,036		3743-10	11	2,018	
12	2,739		3745-10	12	2,704	
12	2,007		3746-10	12	1,992	
6	2,225		374M-10	6	2,201	
9	2,060		374V-10	9	2,010	
16	3,593		3751-10	16	3,556	

17	4,322		3754-10	18	4,282
13	2,928		3756-10	13	2,903
15	4,044		3761-10	15	3,986
14	3,752		3762-10	13	3,644
29	5,922		3763-10	28	5,710
15	2,541		3766-10	15	2,528
8	1,897		3768-10	8	1,882
15	3,613		3773-10	15	3,569
14	3,621		3778-10	14	3,596
14	3,409		3785-10	14	3,387
14	3,668		3787-10	14	3,642
22	4,793		3789-10	21	4,734
9	2,306		3791-10	9	2,295
10	2,618		3795-10	10	2,604
9	1,856		3796-10	9	1,825
4	922		3901-10	4	907
8	2,235		3902-10	8	2,219
6	1,545		390E-10	6	1,532
5	1,648		4001-10	5	1,657
9	2,815		4002-10	9	2,824
6	896		4004-10	6	900
6	802		4005-10	6	805
6	656		4006-10	6	646
12	2,582		4007-10	12	2,587
7	1,787		4008-10	7	1,785
9	1,652		4011-10	9	1,640
10	1,580		4012-10	10	1,565
10	1,441		4013-10	10	1,423
8	1,742		4017-10	8	1,754
17	3,097		4018-10	17	3,076
2	321		4019-10	2	315
5	1,130		4020-10	4	1,122
5	945		4021-10	5	952
8	1,464		4024-10	8	1,468
13	3,045		4025-10	13	2,973
17	3,080		4027-10	17	3,020
3	601	X	4027-41	3	589
7	1,398		4028-10	6	1,365
19	4,728		4029-10	18	4,661
12	2,758		4030-10	12	2,705
14	3,179		4031-10	14	3,117
7	1,492		4032-10	7	1,476
15	3,084		4033-10	14	3,015
11	2,547		403A-10	11	2,547
10	1,607		4051-10	10	1,585
10	2,586		4052-10	10	2,534
7	984		4053-10	7	964
4	441		4055-10	4	436
7	1,246		4056-10	7	1,239
5	1,451		407A-21	5	1,451
16	4,387		407E-10	16	4,372
9	2,305		407F-10	9	2,315
27	6,678		407G-10	27	6,666
16	3,590		407H-10	16	3,549
4	1,212		407I-21	4	1,212
26	6,018		407J-10	26	5,935
24	5,341		407L-10	24	5,281
2	626		407M-10	2	622

23	6,049		407N-10	22	5,979	
21	5,529		407P-10	21	5,501	
9	1,486		407R-10	9	1,484	
8	1,586		407T-10	8	1,567	
8	1,655		4085-10	8	1,650	
3	512		4086-10	3	504	
5	1,332		408A-10	5	1,302	
4	884		4092-10	4	876	
9	1,489		4093-10	10	1,474	
17	3,091		4113-10	17	3,019	
3	1,107		4114-10	3	1,106	
4	1,407		4115-10	4	1,423	
12	2,592		414P-10	12	2,536	
15	4,510		4210-10	15	4,480	
5	1,616		4221-10	5	1,612	
2	642		425E-10	2	641	
2	726		4284-10	2	722	
5	2,157		4288-10	5	2,147	
35	8,514		4310-10	35	8,495	
12	4,172		4311-10	12	4,195	
5	1,704		4312-21	5	1,704	
29	7,376		4313-10	28	7,289	
6	1,926		4314-21	6	1,926	
8	2,355		4315-10	9	2,371	
5	1,638		4491-10	5	1,642	
5	1,465		4706-10	5	1,451	
4	943		4708-10	4	938	
5	1,518		4709-10	5	1,509	
11	1,925		4716-10	10	1,907	
2	660		4717-10	2	659	
3	1,011		4718-10	3	1,005	
3	720		4721-10	3	708	
3	857		4724-10	3	836	
3	1,141		4725-10	3	1,134	
10	1,485		4726-10	10	1,472	
4	1,031		4727-10	4	1,025	
10	2,189		4729-10	10	2,182	
13	1,072		4732-10	13	1,082	
10	2,623	X	4732-31	10	2,627	X
18	3,091		4734-10	17	3,065	
4	1,385		4742-10	4	1,377	
4	1,193		475M-10	4	1,190	
13	3,151		475R-10	13	3,144	
7	2,837		476A-10	7	2,809	
20	3,173		476G-10	20	3,154	
8	2,179	X	476G-41	8	2,088	X
1	246		476L-10	1	247	
13	3,258		477A-10	13	3,238	
17	5,578		477P-10	17	5,546	
8	2,944		478P-10	8	2,920	
15	2,581		5010-10	15	2,552	
15	2,712		5011-10	15	2,670	
20	3,559		5012-10	20	3,538	
25	3,937		5013-10	25	3,888	
13	1,958		5015-10	13	1,945	
18	2,252		5018-10	18	2,230	
6	1,534	X	5018-31	6	1,506	X
6	674		5020-10	6	661	

3	843		5021-10	3	833	
13	1,441		5022-10	13	1,433	
20	1,758		5024-10	20	1,739	
10	1,685	X	5024-31	10	1,663	X
6	1,234		5025-10	6	1,233	
2	735		5026-10	2	732	
4	1,495		5028-10	4	1,487	
7	1,328		5029-10	7	1,328	
4	1,439		502J-23	4	1,439	
4	1,052		5030-10	4	1,030	
21	3,536		5031-10	21	3,470	
11	1,807		5032-10	11	1,787	
13	1,741		5034-10	13	1,720	
7	1,124	X	5034-31	7	1,118	X
8	1,541		5035-10	8	1,529	
4	1,160		5036-10	4	1,147	
7	1,600		5038-10	7	1,574	
19	3,684		507T-10	19	3,691	
6	1,310		508L-10	6	1,314	
9	1,940		5091-10	9	1,930	
9	2,366		509J-10	9	2,353	
10	2,668		509M-10	9	2,633	
7	1,655		5103-10	7	1,630	
10	4,368		5105-10	10	4,315	
32	2,339		5106-10	31	2,343	
16	3,616	X	5106-21	16	3,625	X
7	1,709		5107-10	7	1,715	
16	3,295		5108-10	16	3,309	
37	6,349		5110-10	37	6,367	
14	2,872		5111-10	14	2,841	
20	3,939		5119-10	20	3,905	
20	3,212		5123-10	20	3,192	
13	2,087		5127-10	13	2,075	
17	3,342		5128-10	17	3,300	
19	3,322		5129-10	19	3,310	
6	1,338	X	5129-41	6	1,323	X
14	1,586		513C-10	14	1,596	
7	1,780	X	513C-31	7	1,755	X
4	1,477		513L-10	4	1,469	
7	2,235		5141-10	7	2,234	
12	3,229		5142-10	12	3,225	
9	2,356		5144-10	9	2,339	
6	2,124		5145-10	6	2,136	
19	4,411		514T-10	18	4,366	
11	3,389		5154-10	11	3,371	
17	1,869		5164-10	17	1,857	
5	1,290	X	5164-21	5	1,289	X
4	710	X	5164-41	3	704	X
17	3,848		516N-10	17	3,797	
21	5,099		5175-10	21	5,074	
11	2,759		5178-10	11	2,765	
14	2,549		517J-10	14	2,520	
13	2,913		5185-10	14	2,935	
5	1,578		5194-21	4	1,503	
6	1,213		524L-10	6	1,195	
18	3,692		524M-10	17	3,628	
13	1,996		527R-10	13	1,962	
14	3,040		5290-10	14	3,038	

17	4,108		5300-10	17	4,064	
14	4,206		5318-10	14	4,203	
28	4,936		5362-10	28	4,911	
24	5,403		5370-10	24	5,320	
18	5,182		5391-10	18	5,092	
23	1,895		546A-10	23	1,892	
12	1,908	X	546A-31	11	1,905	X
20	1,766		546J-10	18	1,718	
11	2,531		546L-10	10	2,524	
26	4,107		546T-10	25	4,050	
8	2,840		5611-10	8	2,832	
7	2,164		5614-21	6	2,104	
20	5,483		5630-10	20	5,471	
7	2,075		5652-22	6	2,025	
12	2,307		5701-10	12	2,320	
13	1,924		5702-10	13	1,902	
4	991		5705-10	4	993	
13	3,108		573A-10	13	3,026	
19	4,626		573H-10	19	4,570	
18	4,040		573T-10	18	3,936	
5	1,004		574A-21	4	984	
13	2,211		574C-10	13	2,183	
19	4,964		574J-10	19	4,902	
12	3,190		574R-10	12	3,157	
14	3,599		574W-10	14	3,567	
18	2,894		5752-10	18	2,885	
29	2,238		5757-10	29	2,211	
13	2,390	X	5757-51	13	2,385	X
19	1,715		5759-10	18	1,707	
10	1,785	X	5759-31	10	1,779	X
10	2,107		575A-10	10	2,088	
3	1,123		575C-10	3	1,117	
13	2,652		576C-10	12	2,643	
12	2,913		576M-10	12	2,921	
9	2,220		577T-10	9	2,211	
7	1,598		5791-21	6	1,516	
25	7,084		6000-10	25	7,029	
4	1,049		6001-10	4	1,045	
12	1,671		6003-10	12	1,677	
12	2,523		6006-10	12	2,518	
10	2,482		6007-10	10	2,456	
11	2,442		6008-10	11	2,410	
16	3,365		6010-10	15	3,336	
10	1,882		6012-10	10	1,869	
9	2,163		6013-10	9	2,182	
11	3,169		6014-10	11	3,101	
14	3,653		6015-10	13	3,611	
16	1,419		6016-10	16	1,414	
8	1,217	X	6016-41	8	1,212	X
13	2,788		6017-10	12	2,728	
3	366		6019-10	3	367	
5	801		6021-10	5	790	
7	1,896		6022-10	7	1,885	
8	2,206		6026-10	8	2,196	
13	2,771		6027-10	13	2,740	
11	2,519		6028-10	11	2,493	
16	2,784		6030-10	15	2,751	
8	1,060		6031-10	8	1,049	

8	1,347		6034-10	8	1,327	
21	3,571		6035-10	20	3,557	
10	2,276		6036-10	10	2,249	
10	1,912		6037-10	10	1,882	
16	3,096		6038-10	15	3,042	
17	2,834		6039-10	16	2,795	
4	730	X	6039-21	3	720	X
16	2,942		6041-10	16	2,901	
5	860		6042-22	5	860	
9	1,432		6043-10	9	1,413	
14	2,878		6044-10	14	2,848	
20	3,551		6045-10	19	3,475	
10	1,855		6046-10	9	1,828	
10	1,868		6047-10	9	1,830	
7	1,827		6048-10	7	1,825	
8	1,702		6049-10	8	1,689	
4	638		6050-10	4	631	
5	528		6051-10	5	529	
5	920		6052-10	5	922	
5	1,036		6053-10	5	1,030	
11	2,854		6055-10	11	2,776	
10	1,737		6057-10	10	1,737	
6	904		6058-10	6	905	
9	1,783		6059-10	8	1,760	
2	280		605A-10	2	279	
9	1,780		6061-10	9	1,760	
18	815		6062-10	17	804	
13	2,743	X	6062-51	12	2,694	X
19	1,498		6063-10	19	1,480	
6	1,033	X	6063-41	6	1,043	X
4	971	X	6063-42	4	952	X
1	358	X	6063-43	1	355	X
12	2,722		6069-10	12	2,687	
11	2,377		6071-10	10	2,331	
16	2,686		6072-10	16	2,650	
1	133	X	6072-23	1	133	X
7	1,725		6073-10	6	1,728	
16	3,422		6074-10	16	3,392	
4	665		6075-10	4	657	
14	2,616		6076-10	14	2,583	
18	4,118		6078-10	17	4,051	
14	2,211		607A-10	14	2,207	
26	4,887		607C-10	26	4,879	
13	2,860		6080-10	13	2,856	
8	1,086		6083-10	8	1,070	
7	1,403		6084-10	7	1,385	
21	5,857		6091-10	21	5,832	
5	847		6092-10	5	834	
16	4,369		6093-10	15	4,315	
12	3,013		609F-10	13	3,006	
1	291		609J-10	1	291	
16	4,379		6110-10	15	4,311	
14	2,038		6115-10	13	2,018	
8	1,282		6116-10	8	1,271	
12	2,545		6118-10	12	2,497	
8	1,194		6120-10	8	1,168	
23	5,905		6200-10	22	5,794	
12	1,682		6258-10	12	1,668	

8	2,326		6262-10	8	2,318	
10	1,714		627J-10	10	1,706	
13	2,863		6291-10	13	2,854	
7	1,872		6338-10	7	1,877	
12	3,261		6358-10	12	3,257	
33	6,236		637A-10	32	6,075	
15	2,748		637P-10	15	2,687	
13	3,190		637R-10	13	3,122	
8	1,650		637V-10	8	1,637	
12	1,843		6412-10	12	1,841	
9	3,260		6414-10	9	3,251	
20	5,365		6450-10	20	5,343	
18	5,072		6451-10	18	5,019	
8	2,476		6455-10	8	2,475	
14	3,355		647A-10	14	3,337	
15	3,125		647P-10	15	3,139	
7	2,084		648P-10	7	2,074	
12	3,039		6500-10	12	2,993	
16	4,169		6505-10	16	4,114	
14	3,168		669A-10	14	3,175	
15	2,699		6726-10	14	2,665	
15	3,175		675G-10	15	3,183	
8	2,557		675I-10	8	2,556	
29	5,977		675K-10	29	5,924	
6	1,631		675M-10	6	1,630	
6	1,838		675P-10	6	1,830	
7	2,131		675R-10	7	2,122	
10	3,098		675X-10	10	3,048	
15	3,993		677A-10	15	3,931	
5	1,316		677V-10	5	1,317	
13	3,491		677Y-10	13	3,430	
5	534		6801-10	5	499	
4	918		6803-10	4	918	
5	664		6804-10	5	666	
7	924		6805-10	7	939	
3	631		6806-10	3	628	
10	2,662		6812-10	10	2,631	
3	341		6813-10	3	340	
5	521		6816-10	5	516	
4	872		6818-10	4	869	
10	984		6820-10	10	985	
5	656	X	6820-31	5	655	X
5	801		6821-10	6	795	
7	1,274		6822-10	7	1,267	
4	755		6823-10	3	756	
4	858		6824-10	5	857	
5	1,034		6825-10	5	1,025	
4	667		6826-10	4	663	
8	843		6835-10	8	863	
5	1,335		6836-10	6	1,341	
13	2,052		6837-10	13	2,039	
16	3,440		6840-10	16	3,381	
32	6,397		6913-10	32	6,311	
9	2,078		695D-10	9	2,055	
12	2,904		695H-10	11	2,894	
7	2,062		695T-51	7	2,062	
26	5,219		695X-10	26	5,079	
22	4,872		695Y-10	22	4,805	

16	3,791		6960-10	16	3,758	
10	2,324		6970-10	10	2,286	
8	2,409		6L01-10	8	2,379	
2	344		6L02-10	2	341	
3	616		6L03-10	3	609	
6	781		6L04-10	6	780	
5	1,521		6L05-10	5	1,514	
3	574		6L08-10	3	574	
7	640		6L10-10	6	621	
4	730	X	6L10-41	4	724	X
5	1,108		6L11-10	5	1,104	
11	2,470		7001-10	11	2,450	
14	2,590		7002-10	14	2,555	
16	4,295		7004-10	16	4,268	
10	2,171		7005-51	10	2,172	
27	2,927		7006-10	26	2,892	
15	3,017	X	7006-51	15	2,988	X
4	790		7009-10	4	787	
11	1,130		7011-10	10	1,147	
10	1,805		7012-10	9	1,780	
10	1,914		7013-10	10	1,901	
11	2,040		7016-10	11	2,032	
13	2,412		7017-10	12	2,391	
16	3,806		701A-10	15	3,782	
8	1,841		7022-10	8	1,824	
13	2,261		7023-10	12	2,245	
10	2,995		702C-10	10	2,953	
11	3,028		702U-10	11	2,964	
18	2,936		7040-10	18	2,899	
13	2,682		7049-10	13	2,651	
5	1,012		7050-10	5	1,004	
5	755		7051-10	5	746	
5	882		7052-10	5	878	
15	1,140		7053-10	15	1,128	
3	426	X	7053-22	3	418	X
14	2,477		7055-10	13	2,457	
4	543		7057-10	4	548	
4	1,071		7059-10	4	1,064	
4	924		7060-10	4	917	
10	576		7062-10	10	571	
4	338	X	7062-31	3	333	X
7	1,173		7063-10	7	1,171	
21	4,251		707A-10	21	4,201	
12	2,398		707K-10	12	2,384	
7	1,791		709A-10	7	1,762	
7	2,262		709M-10	7	2,248	
8	2,056		709P-10	9	2,054	
12	2,728		715M-10	12	2,729	
5	1,051		719P-10	5	1,039	
9	2,279		719R-10	9	2,260	
3	824		7245-21	3	818	
5	1,017		7267-10	5	1,018	
5	1,303		7281-10	5	1,298	
9	1,538		736G-10	9	1,518	
17	2,428		736I-10	17	2,390	
18	2,472		737A-10	18	2,453	
8	2,477		7458-10	8	2,455	
20	3,695		745M-10	20	3,679	

18	3,036		746C-10	17	2,997	
23	3,704		746H-10	23	3,706	
8	1,375		746K-10	8	1,325	
15	1,902		746P-10	15	1,858	
10	1,647		746R-10	10	1,618	
10	1,314		746V-10	10	1,319	
6	1,423		748A-10	6	1,408	
14	3,576		748R-10	14	3,566	
14	3,633		7545-10	14	3,619	
13	2,307		756A-10	13	2,304	
3	1,022		771P-10	3	1,020	
4	978		775A-10	4	965	
22	3,143		775F-10	22	3,166	
4	1,302		775N-10	4	1,299	
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12	1,879		778J-10	12	1,885	
11	3,343		778R-10	11	3,292	
7	2,233		7903-10	7	2,191	
8	1,509		8000-1	8	1,488	
7	1,469		8000-10	7	1,452	
3	823		8001-10	3	813	
3	1,046		8002-10	4	1,050	
4	1,085		8003-10	4	1,076	
7	1,622		8004-10	7	1,587	
6	1,721		8006-10	6	1,692	
3	806		8007-10	3	803	
5	1,254		8008-10	5	1,241	
7	544		8009-10	7	546	
6	1,467	X	8009-31	6	1,462	X
18	4,350		8010-10	17	4,224	
4	1,269		8012-10	4	1,271	
24	6,887		8013-10	23	6,747	
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11	2,676		8014-10	11	2,658	
11	2,549		8015-10	11	2,500	
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9	2,242		8017-10	9	2,262	
3	588		8018-10	3	581	
4	1,523		8022-10	4	1,523	
2	704		8023-10	2	702	
3	864		8024-10	4	898	
7	1,233		8025-10	7	1,221	
8	1,290		8026-10	8	1,280	
3	723		8027-10	3	719	
8	1,306		8028-10	8	1,300	
5	948		8029-10	5	948	
16	3,244		8038-10	16	3,235	
9	3,233		8040-10	9	3,164	
9	2,985		8047-10	9	2,951	
7	2,284		8050-10	7	2,255	
15	4,021		8055-10	15	3,920	
7	2,551	X	8055-51	7	2,502	X
5	1,145		805L-10	5	1,152	
5	1,302		8060-10	5	1,279	
1	555		8062-10	1	540	
12	1,983		8072-10	12	1,957	
6	1,141		8073-10	6	1,134	
4	940		8075-21	4	914	

8	1,247	8078-10	8	1,258
8	1,838	807A-10	8	1,840
17	3,584	807M-10	17	3,608
9	1,583	807P-10	9	1,682
7	1,454	809A-10	6	1,457
5	1,712	809D-10	5	1,685
8	2,233	809H-10	8	2,225
3	856	809J-10	3	853
13	2,999	809L-10	13	2,952
15	3,303	809P-10	15	3,278
5	1,347	809T-10	4	1,349
8	976	809U-21	8	980
4	1,146	809V-10	4	1,136
7	1,693	8100-10	7	1,666
7	1,088	817C-10	7	1,075
12	2,827	8194-10	12	2,829
18	3,529	8199-10	17	3,401
24	4,886	819A-10	23	4,827
3	844	8200-10	3	827
10	2,142	8215-10	10	2,111
4	889	8300-10	4	893
7	1,472	8319-10	7	1,463
18	3,946	8400-10	18	3,909
2	774	847J-21	2	774
23	3,877	847P-10	23	3,854
9	2,900	848L-10	9	2,896
11	2,415	8500-10	11	2,369
14	2,720	8528-10	14	2,697
9	1,447	8542-21	9	1,447
6	1,768	8545-10	6	1,764
5	1,413	8548-10	5	1,403
14	3,228	8549-10	14	3,192
19	4,985	856R-10	19	4,891
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14	3,590	857P-10	14	3,552
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15	3,718	8594-10	15	3,656
14	2,174	8600-10	14	2,162
13	2,978	8605-10	13	2,964
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12	2,837	8615-10	12	2,818
15	5,036	8622-10	15	4,966
11	3,310	8677-10	11	3,296
3	804	8686-21	3	804
9	1,329	8700-1	9	1,337
22	4,604	8700-10	22	4,516
10	2,697	8705-51	10	2,697
5	785	8707-21	5	785
7	1,731	874C-10	7	1,706
8	2,694	874T-10	8	2,679
13	3,379	875A-10	13	3,387
8	1,427	875C-1	8	1,409
15	2,730	875C-10	15	2,689
11	2,094	875H-10	11	2,064
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13	1,865	9004-10	13	1,837

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6	879		9006-10	5	868	
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19	3,215		9011-10	19	3,199	
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6	1,032		9020-10	6	1,014	
14	2,902		9023-10	13	2,832	
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6	1,144		9090-10	6	1,133	
3	582		9162-10	3	578	
23	5,685		917H-10	24	5,647	
17	3,753		9181-10	17	3,673	
13	2,994		9188-10	13	2,935	
25	5,585		9191-10	25	5,521	
9	1,709		9300-10	8	1,683	
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12	2,222		930P-10	11	2,230	
9	2,030		9354-10	9	2,023	
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8	1,487		938L-10	8	1,464	
11	2,557		938P-10	11	2,528	
23	5,166		938V-10	22	5,103	
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16	3,532		9501-10	16	3,450	
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10	2,358		9717-10	10	2,321	
9	1,823		971A-10	9	1,807	
13	2,817		971C-10	12	2,819	
12	3,021		971D-10	12	3,018	
13	2,289		971M-10	13	2,250	
31	5,177		971R-10	30	5,091	
9	1,497		971T-10	9	1,489	
11	2,420		971V-10	11	2,396	
15	2,113		971X-10	15	2,072	
10	2,227		975A-10	10	2,241	
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12	3,028		9785-10	12	2,991	
15	3,130		9789-10	15	3,073	
12	2,109		978A-10	12	2,087	
6	2,207		978J-10	7	2,177	
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32	7,042		978T-10	32	6,954	
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1	95	N441-11	1	95
3	303	N501-11	3	303
2	159	N502-11	2	159
3	311	N503-11	3	311
2	195	N504-11	2	195
3	208	N505-11	3	208
2	206	N506-11	2	206
3	265	N507-11	3	265
1	88	N508-11	1	88
1	93	N531-11	1	93
1	78	N532-11	1	78
1	94	N533-11	1	94
1	102	N534-11	1	102
1	83	N535-11	1	82
1	166	N536-11	1	166
1	110	N537-11	1	110
1	101	N538-11	1	101
1	54	N539-11	1	54
1	81	N540-11	1	81
3	301	N601-11	3	301
1	119	N602-11	1	119
3	343	N603-11	3	343
3	233	N604-11	3	233
1	113	N631-11	1	113
1	111	N632-11	1	111
1	119	N633-11	1	119
1	135	N634-11	1	135
2	171	N635-11	2	171
1	132	N636-11	1	132
1	121	N637-11	1	121
1	99	N638-11	1	99
1	160	N639-11	1	160
1	164	N640-11	1	164
3	312	N701-11	3	312
3	275	N702-11	3	275
2	187	N703-11	2	187
2	170	N704-11	2	170
2	223	N705-11	2	223
2	252	N706-11	2	252
1	94	N731-11	1	94
1	91	N732-11	1	91
1	103	N733-11	1	103

1	74	N734-11	1	74
1	84	N735-11	1	84
1	86	N736-11	1	86
1	62	N737-11	1	62
1	108	N738-11	1	108
1	75	N739-11	1	75
1	89	N740-11	1	89
1	64	N741-11	1	64
1	154	N742-11	1	154
1	117	N743-11	1	117
1	58	N744-11	1	58
1	63	N745-11	1	63
1	80	N746-11	1	80
2	177	N801-11	2	177
2	153	N802-11	2	153
1	73	N831-11	1	73
1	126	N832-11	1	126
1	91	N833-11	1	91
1	94	N834-11	1	94
1	123	N835-11	1	123
1	139	N836-11	1	139
1	116	N837-11	1	116
1	62	N838-11	1	62
1	123	N839-11	1	123
1	85	N840-11	1	85
1	79	N841-11	1	79
2	235	N842-11	2	235
1	97	N843-11	1	97

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JANEIRO				FEVEREIRO				MA	
LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA
1012-10	7	1,544		1012-10	7	1,596		1012-10	7
1015-10	2	479		1015-10	2	494		1015-10	2
1016-10	14	3,048		1016-10	15	3,187		1016-10	15
1017-10	15	3,819		1017-10	16	4,119		1017-10	16
1018-10	9	1,822		1018-10	9	1,909		1018-10	9
1019-10	3	924		1019-10	3	993		1019-10	3
1020-10	9	2,582		1020-10	9	2,741		1020-10	10
1024-10	12	2,119		1024-10	13	2,240		1024-10	13
1025-10	3	726		1025-10	4	774		1025-10	4
1026-10	3	506		1026-10	3	525		1026-10	3
1034-10	7	1,081		1034-10	7	1,147		1034-10	7
1036-10	13	2,438		1036-10	14	2,632		1036-10	14
106A-10	16	2,742		106A-10	17	2,905		106A-10	18
107T-10	14	2,997		107T-10	15	3,159		107T-10	15
1156-10	11	2,724		1156-10	12	2,904		1156-10	12
1177-10	10	2,757		1177-10	10	2,868		1177-10	11
1178-10	21	4,762		1178-10	23	4,924		1178-10	24
118C-10	16	3,300		118C-10	18	3,474		118C-10	18
118Y-10	14	2,837		118Y-10	15	3,013		118Y-10	15
119C-10	9	2,273		119C-10	9	2,388		119C-10	10
1206-10	8	1,723		1206-10	9	1,816		1206-10	9
121G-10	8	1,847		121G-10	9	1,946		121G-10	9
128Y-10	13	2,819		128Y-10	14	2,942		128Y-10	14
129F-10	9	1,909		129F-10	10	1,989		129F-10	10
139A-10	4	833		139A-10	5	892		139A-10	5
148L-10	17	3,432		148L-10	19	3,732		148L-10	19
148P-10	14	2,786		148P-10	16	2,960		148P-10	16
1701-10	12	2,052		1701-10	13	2,105		1701-10	13
1701-21	3	872	X	1701-21	3	888	X	1701-21	3
1702-10	16	3,190		1702-10	17	3,385		1702-10	18
1703-10	6	1,591		1703-10	7	1,651		1703-10	7
1705-10	15	2,870		1705-10	16	3,018		1705-10	16
1709-10	12	2,194		1709-10	13	2,286		1709-10	13
1720-10	25	3,929		1720-10	26	4,168		1720-10	27
1720-21	6	895	X	1720-21	6	972	X	1720-21	6
1721-10	10	2,062		1721-10	10	2,213		1721-10	10
1722-10	21	3,964		1722-10	23	4,158		1722-10	23
1726-10	13	2,489		1726-10	14	2,653		1726-10	14
172J-10	17	4,434		172J-10	18	4,624		172J-10	18
172K-10	15	3,094		172K-10	17	3,256		172K-10	17
172N-10	10	2,831		172N-10	11	3,024		172N-10	11
172P-10	21	4,360		172P-10	23	4,566		172P-10	23
172R-10	21	4,306		172R-10	23	4,603		172R-10	23
172U-10	17	3,526		172U-10	19	3,719		172U-10	19
172X-10	14	2,587		172X-10	15	2,780		172X-10	15
172Y-10	10	2,619		172Y-10	11	2,757		172Y-10	11
1730-10	5	909		1730-10	6	963		1730-10	6
1732-10	10	2,279		1732-10	10	2,378		1732-10	11
1738-10	7	1,596		1738-10	7	1,700		1738-10	7
1741-10	8	1,391		1741-10	8	1,454		1741-10	8
1742-10	8	1,513		1742-10	8	1,577		1742-10	9
1743-10	10	1,762		1743-10	10	1,858		1743-10	11
1744-10	7	1,146		1744-10	8	1,197		1744-10	8
1745-10	6	1,404		1745-10	7	1,451		1745-10	7
174M-10	11	2,739		174M-10	12	2,872		174M-10	12
1756-10	8	1,256		1756-10	8	1,288		1756-10	8

1758-10	8	1,578	1758-10	9	1,651	1758-10	9
1759-10	8	1,499	1759-10	9	1,584	1759-10	9
175P-10	18	3,390	175P-10	19	3,569	175P-10	19
175T-10	19	4,902	175T-10	21	5,182	175T-10	21
1760-10	6	1,500	1760-10	6	1,533	1760-10	6
1764-10	9	2,178	1764-10	10	2,264	1764-10	10
1765-10	5	1,136	1765-10	6	1,169	1765-10	6
1767-10	7	1,347	1767-10	8	1,423	1767-10	8
1772-10	8	1,743	1772-10	9	1,836	1772-10	9
1773-10	7	1,571	1773-10	8	1,649	1773-10	8
1775-10	4	932	1775-10	5	963	1775-10	5
1778-10	4	1,270	1778-10	4	1,297	1778-10	4
177H-21	11	1,715	177H-21	11	1,694	177H-21	11
177Y-10	8	1,420	177Y-10	9	1,515	177Y-10	9
1780-10	7	1,280	1780-10	8	1,351	1780-10	8
1782-10	6	1,572	1782-10	6	1,644	1782-10	6
1783-10	9	2,218	1783-10	10	2,312	1783-10	10
1785-10	4	793	1785-10	4	855	1785-10	4
1786-10	9	2,023	1786-10	10	2,169	1786-10	10
1787-10	6	1,291	1787-10	6	1,368	1787-10	6
1788-10	10	1,706	1788-10	11	1,755	1788-10	12
178A-10	6	1,943	178A-10	6	2,039	178A-10	6
178L-10	14	3,095	178L-10	15	3,271	178L-10	15
178T-10	13	3,500	178T-10	14	3,656	178T-10	14
178Y-10	11	1,428	178Y-10	12	1,544	178Y-10	12
179X-10	15	3,038	179X-10	16	3,199	179X-10	16
1896-10	9	2,637	1896-10	10	2,762	1896-10	10
189L-10	6	1,275	189L-10	7	1,315	189L-10	7
199D-10	12	2,242	199D-10	13	2,349	199D-10	14
2002-10	5	856	2002-10	6	891	2002-10	6
2004-10	11	1,498	2004-10	12	1,580	2004-10	12
2005-10	7	1,343	2005-10	8	1,425	2005-10	8
2006-10	17	3,031	2006-10	18	3,203	2006-10	18
2007-10	11	2,184	2007-10	12	2,365	2007-10	12
2008-10	10	1,365	2008-10	11	1,471	2008-10	11
2009-10	11	2,110	2009-10	12	2,258	2009-10	12
2010-10	10	1,957	2010-10	10	2,041	2010-10	10
2011-10	9	2,030	2011-10	10	2,141	2011-10	10
2013-10	14	3,022	2013-10	16	3,292	2013-10	16
2014-10	18	3,800	2014-10	19	4,059	2014-10	20
2016-10	8	1,558	2016-10	9	1,654	2016-10	9
2017-10	7	1,115	2017-10	7	1,191	2017-10	7
2018-10	6	949	2018-10	7	1,017	2018-10	7
2019-10	8	1,438	2019-10	8	1,511	2019-10	8
2020-10	4	687	2020-10	4	690	2020-10	4
2021-10	9	1,246	2021-10	10	1,329	2021-10	10
2023-10	9	1,806	2023-10	9	1,819	2023-10	9
2024-10	1	508	2024-10	1	532	2024-10	1
2025-10	10	2,076	2025-10	11	2,220	2025-10	11
2026-10	3	887	2026-10	3	887	2026-10	3
2028-10	4	1,119	2028-10	5	1,165	2028-10	5
2029-10	5	1,153	2029-10	6	1,146	2029-10	6
2031-10	7	2,298	2031-10	7	2,429	2031-10	7
2033-10	5	1,520	2033-10	5	1,598	2033-10	5
2059-10	11	2,751	2059-10	12	2,947	2059-10	12
2060-10	3	870	2060-10	3	869	2060-10	3
2076-10	11	3,069	2076-10	11	3,223	2076-10	11
2080-10	12	3,553	2080-10	12	3,724	2080-10	12

2088-10	5	1,536		2088-10	6	1,592		2088-10	6
208M-10	10	2,313		208M-10	11	2,440		208M-10	11
208V-10	13	3,448		208V-10	14	3,633		208V-10	14
209P-1	6	1,415		209P-1	6	1,505		209P-1	6
209P-10	17	3,946		209P-10	18	4,225		209P-10	19
2100-21	9	2,067		2100-21	9	2,067		2100-21	9
2104-10	6	837		2104-10	7	887		2104-10	7
2105-10	9	1,792		2105-10	10	1,943		2105-10	10
211L-10	6	1,337		211L-10	6	1,437		211L-10	6
211V-10	4	1,529		211V-10	4	1,551		211V-10	4
2127-10	10	2,263		2127-10	10	2,327		2127-10	11
2161-10	7	1,858		2161-10	8	1,969		2161-10	8
2182-10	12	2,493		2182-10	13	2,656		2182-10	13
2201-10	5	633		2201-10	5	674		2201-10	5
2202-10	32	6,764		2202-10	34	6,981		2202-10	34
2203-10	7	1,523		2203-10	7	1,581		2203-10	7
2290-10	36	6,717		2290-10	39	7,259		2290-10	40
233A-10	7	2,052		233A-10	7	2,148		233A-10	7
233C-10	8	2,344		233C-10	9	2,399		233C-10	9
2363-10	8	2,064		2363-10	9	2,117		2363-10	9
2451-10	3	815		2451-10	3	853		2451-10	3
2522-10	3	980		2522-10	4	1,040		2522-10	4
2523-10	4	1,145		2523-10	5	1,165		2523-10	5
253F-10	6	2,506		253F-10	6	2,536		253F-10	6
2551-10	7	2,126		2551-10	8	2,256		2551-10	8
2552-10	17	4,585		2552-10	18	4,821		2552-10	18
2582-10	12	3,875		2582-10	13	4,017		2582-10	13
2583-10	5	1,738		2583-10	5	1,802		2583-10	5
2590-10	14	4,253		2590-10	15	4,460		2590-10	16
2626-10	16	4,614		2626-10	16	4,771		2626-10	16
263C-10	8	2,354		263C-10	8	2,409		263C-10	8
263J-10	12	3,298		263J-10	13	3,503		263J-10	13
2666-10	15	4,210		2666-10	16	4,468		2666-10	16
2678-10	19	5,072		2678-10	20	5,296		2678-10	20
2702-10	12	2,467		2702-10	13	2,536		2702-10	13
2703-10	21	3,647		2703-10	23	3,883		2703-10	23
2704-10	13	2,897		2704-10	14	3,017		2704-10	14
2705-10	10	2,232		2705-10	11	2,262		2705-10	11
2707-10	20	4,312		2707-10	21	4,562		2707-10	22
2708-10	14	2,860		2708-10	14	2,958		2708-10	15
2709-10	10	1,041		2709-10	10	1,090		2709-10	10
2709-31	4	797	X	2709-31	4	846	X	2709-31	4
2710-10	7	1,440		2710-10	9	1,512		2710-10	9
2711-10	6	1,099		2711-10	7	1,180		2711-10	7
2712-10	6	1,810		2712-10	7	1,889		2712-10	7
2713-10	1	296		2713-10	1	292		2713-10	1
2714-10	8	1,951		2714-10	8	2,035		2714-10	8
2715-10	8	1,832		2715-10	9	1,955		2715-10	9
2716-10	7	1,610		2716-10	7	1,697		2716-10	7
2717-10	7	1,621		2717-10	7	1,747		2717-10	7
2718-10	14	3,545		2718-10	14	3,761		2718-10	15
2719-10	17	3,940		2719-10	18	4,129		2719-10	18
271A-10	17	2,394		271A-10	18	2,560		271A-10	18
271A-51	7	2,271	X	271A-51	8	2,388	X	271A-51	8
271C-10	6	1,635		271C-10	6	1,667		271C-10	6
271F-10	8	1,332		271F-10	9	1,395		271F-10	9
271M-10	8	2,158		271M-10	9	2,284		271M-10	9
271P-10	8	1,854		271P-10	9	1,973		271P-10	9

2720-10	15	3,306		2720-10	17	3,451		2720-10	17
2721-10	16	4,419		2721-10	16	4,569		2721-10	17
2722-10	19	3,592		2722-10	21	3,778		2722-10	21
2722-31	7	1,915	X	2722-31	8	2,063	X	2722-31	8
2723-10	10	2,903		2723-10	11	2,982		2723-10	11
2724-10	7	1,172		2724-10	8	1,218		2724-10	8
2725-10	8	2,304		2725-10	9	2,378		2725-10	9
2726-10	13	2,848		2726-10	14	3,066		2726-10	14
2727-10	10	1,817		2727-10	10	1,923		2727-10	10
2728-10	19	3,579		2728-10	18	3,725		2728-10	18
2730-10	14	2,366		2730-10	15	2,509		2730-10	15
2731-10	11	2,574		2731-10	12	2,775		2731-10	12
2732-10	6	1,325		2732-10	7	1,401		2732-10	7
2733-10	9	2,063		2733-10	10	2,150		2733-10	10
2734-10	14	2,854		2734-10	15	3,032		2734-10	15
2735-10	13	2,757		2735-10	14	2,860		2735-10	14
273D-10	8	2,491		273D-10	8	2,592		273D-10	8
273G-10	13	3,230		273G-10	14	3,460		273G-10	14
273J-10	13	4,008		273J-10	13	4,156		273J-10	13
273L-10	7	1,976		273L-10	8	2,071		273L-10	8
273N-10	12	3,423		273N-10	12	3,581		273N-10	12
273R-10	14	2,928		273R-10	15	3,006		273R-10	15
273X-10	17	4,722		273X-10	18	4,913		273X-10	18
2740-10	6	1,784		2740-10	6	1,840		2740-10	6
2755-10	13	3,582		2755-10	14	3,790		2755-10	14
2756-10	6	1,909		2756-10	6	2,000		2756-10	6
2762-10	9	2,806		2762-10	10	2,923		2762-10	10
2765-10	15	3,994		2765-10	16	4,186		2765-10	16
2766-10	13	3,400		2766-10	14	3,616		2766-10	14
2767-10	3	1,206		2767-10	3	1,223		2767-10	3
2769-10	8	2,957		2769-10	8	3,144		2769-10	8
2772-10	7	2,438		2772-10	8	2,590		2772-10	8
2780-10	7	1,883		2780-10	7	1,976		2780-10	7
278A-10	6	1,933		278A-10	6	2,028		278A-10	6
297A-10	6	1,039		297A-10	6	1,138		297A-10	7
3001-10	4	1,350		3001-10	5	1,421		3001-10	5
3002-10	11	2,388		3002-10	12	2,467		3002-10	12
3003-10	3	701		3003-10	3	728		3003-10	3
3004-10	3	726		3004-10	3	757		3004-10	3
3006-10	7	1,015		3006-10	7	1,080		3006-10	7
3008-10	7	1,240		3008-10	7	1,306		3008-10	7
3010-10	4	895		3010-10	4	916		3010-10	4
3013-10	2	322		3013-10	2	334		3013-10	2
3019-10	3	335		3019-10	3	359		3019-10	3
3020-10	9	2,119		3020-10	9	2,148		3020-10	9
3021-10	3	844		3021-10	3	885		3021-10	3
3023-10	10	2,392		3023-10	11	2,447		3023-10	11
3025-10	7	1,542		3025-10	7	1,646		3025-10	7
3026-10	15	3,626		3026-10	16	3,882		3026-10	16
3027-10	12	2,834		3027-10	13	2,907		3027-10	13
3029-10	18	4,072		3029-10	19	4,248		3029-10	19
3031-10	12	3,070		3031-10	13	3,221		3031-10	13
3032-10	4	701		3032-10	4	692		3032-10	4
3033-10	15	4,015		3033-10	16	4,041		3033-10	16
3046-10	16	3,018		3046-10	17	3,128		3046-10	17
3051-10	5	1,040		3051-10	5	1,095		3051-10	5
3053-10	18	4,111		3053-10	19	4,283		3053-10	19
3054-10	12	2,628		3054-10	13	2,736		3054-10	13

3063-10	9	2,276		3063-10	10	2,405		3063-10	10
3064-10	21	3,833		3064-10	23	4,096		3064-10	24
3069-10	10	2,415		3069-10	9	2,476		3069-10	9
307C-10	7	2,362		307C-10	8	2,497		307C-10	8
3098-10	13	2,974		3098-10	13	3,149		3098-10	14
3099-10	12	2,295		3099-10	13	2,448		3099-10	13
3112-10	14	3,201		3112-10	14	3,336		3112-10	14
311C-10	8	2,091		311C-10	9	2,178		311C-10	9
312N-10	19	4,578		312N-10	21	4,841		312N-10	21
3134-10	15	3,563		3134-10	16	3,677		3134-10	16
3139-10	3	874		3139-10	3	893		3139-10	3
3141-10	11	2,840		3141-10	11	2,979		3141-10	12
314J-10	9	2,648		314J-10	10	2,768		314J-10	10
3160-10	9	2,050		3160-10	10	2,190		3160-10	10
3301-10	8	2,639		3301-10	9	2,723		3301-10	9
3390-10	14	3,931		3390-10	14	4,100		3390-10	15
342C-10	8	2,005		342C-10	8	2,035		342C-10	8
342M-10	27	5,382		342M-10	29	5,710		342M-10	29
342N-10	8	1,775		342N-10	8	1,884		342N-10	8
3459-10	31	7,864		3459-10	33	8,362		3459-10	34
3462-10	6	2,132		3462-10	6	2,190		3462-10	6
351F-10	11	3,196		351F-10	11	3,313		351F-10	11
352A-10	10	3,074		352A-10	10	3,186		352A-10	10
3539-10	16	5,072		3539-10	17	5,286		3539-10	18
354M-10	9	2,831		354M-10	10	2,970		354M-10	10
364A-10	17	4,565		364A-10	18	4,854		364A-10	18
3686-21	5	1,905		3686-21	5	1,905		3686-21	5
3712-10	16	1,486		3712-10	17	1,559		3712-10	18
3712-51	7	1,069	X	3712-51	8	1,136	X	3712-51	8
3718-10	11	1,890		3718-10	11	1,990		3718-10	11
3721-10	26	1,620		3721-10	28	1,687		3721-10	28
3721-41	15	2,978	X	3721-41	16	3,154	X	3721-41	16
3725-10	12	1,570		3725-10	12	1,665		3725-10	12
3725-41	4	865	X	3725-41	4	896	X	3725-41	4
3728-10	11	2,026		3728-10	12	2,140		3728-10	12
3729-10	18	4,002		3729-10	19	4,132		3729-10	19
372U-10	17	3,972		372U-10	19	4,181		372U-10	19
3731-10	7	2,355		3731-10	9	2,468		3731-10	9
3732-10	15	2,742		3732-10	16	2,862		3732-10	16
3734-10	10	2,331		3734-10	10	2,444		3734-10	10
3735-10	8	1,073		3735-10	8	1,153		3735-10	8
3735-41	2	241	X	3735-41	2	251	X	3735-41	2
3736-10	14	2,450		3736-10	15	2,625		3736-10	15
3737-10	14	3,091		3737-10	15	3,205		3737-10	16
3737-31	2	428	X	3737-31	3	463	X	3737-31	3
3738-10	16	3,556		3738-10	17	3,611		3738-10	17
3739-10	14	2,773		3739-10	15	2,868		3739-10	16
373L-10	8	2,220		373L-10	9	2,321		373L-10	9
373M-10	4	1,385		373M-10	4	1,438		373M-10	4
373T-10	18	4,044		373T-10	19	4,315		373T-10	19
3741-10	12	1,755		3741-10	12	1,865		3741-10	12
3742-10	11	2,258		3742-10	12	2,401		3742-10	12
3743-10	10	1,963		3743-10	11	2,054		3743-10	11
3745-10	11	2,628		3745-10	12	2,757		3745-10	12
3746-10	11	1,922		3746-10	13	2,036		3746-10	13
374M-10	6	2,164		374M-10	6	2,229		374M-10	6
374V-10	8	1,938		374V-10	9	2,062		374V-10	9
3751-10	16	3,507		3751-10	16	3,592		3751-10	17

3754-10	16	4,187		3754-10	17	4,347		3754-10	17
3756-10	13	2,870		3756-10	13	2,927		3756-10	14
3761-10	14	3,854		3761-10	16	4,077		3761-10	16
3762-10	13	3,530		3762-10	15	3,733		3762-10	15
3763-10	26	5,449		3763-10	27	5,893		3763-10	28
3766-10	15	2,487		3766-10	15	2,555		3766-10	16
3768-10	8	1,844		3768-10	8	1,908		3768-10	8
3773-10	14	3,507		3773-10	15	3,615		3773-10	15
3778-10	14	3,502		3778-10	15	3,658		3778-10	15
3785-10	14	3,352		3785-10	15	3,413		3785-10	15
3787-10	13	3,587		3787-10	14	3,679		3787-10	14
3789-10	21	4,634		3789-10	22	4,805		3789-10	22
3791-10	9	2,256		3791-10	9	2,317		3791-10	9
3795-10	9	2,574		3795-10	10	2,624		3795-10	10
3796-10	8	1,774		3796-10	9	1,862		3796-10	9
3901-10	4	893		3901-10	4	918		3901-10	4
3902-10	8	2,150		3902-10	8	2,264		3902-10	8
390E-10	6	1,485		390E-10	6	1,563		390E-10	6
4001-10	5	1,637		4001-10	5	1,668		4001-10	5
4002-10	9	2,770		4002-10	9	2,855		4002-10	9
4004-10	5	873		4004-10	6	915		4004-10	6
4005-10	5	778		4005-10	6	821		4005-10	6
4006-10	6	624		4006-10	6	661		4006-10	6
4007-10	12	2,523		4007-10	12	2,625		4007-10	12
4008-10	7	1,765		4008-10	7	1,798		4008-10	7
4011-10	9	1,595		4011-10	9	1,670		4011-10	10
4012-10	9	1,504		4012-10	10	1,605		4012-10	10
4013-10	9	1,376		4013-10	10	1,455		4013-10	10
4017-10	8	1,697		4017-10	9	1,787		4017-10	9
4018-10	16	2,945		4018-10	18	3,159		4018-10	18
4019-10	2	307		4019-10	2	320		4019-10	2
4020-10	4	1,106		4020-10	5	1,133		4020-10	5
4021-10	5	911		4021-10	5	975		4021-10	5
4024-10	8	1,418		4024-10	8	1,497		4024-10	9
4025-10	12	2,866		4025-10	13	3,047		4025-10	13
4027-10	16	2,918		4027-10	17	3,093		4027-10	17
4027-41	3	571	X	4027-41	3	602	X	4027-41	3
4028-10	6	1,333		4028-10	6	1,390		4028-10	6
4029-10	16	4,556		4029-10	17	4,737		4029-10	17
4030-10	11	2,629		4030-10	12	2,761		4030-10	12
4031-10	13	3,037		4031-10	14	3,171		4031-10	14
4032-10	7	1,436		4032-10	7	1,504		4032-10	7
4033-10	14	2,951		4033-10	14	3,067		4033-10	15
403A-10	11	2,514		403A-10	11	2,567		403A-10	12
4051-10	10	1,538		4051-10	10	1,618		4051-10	11
4052-10	10	2,462		4052-10	11	2,587		4052-10	11
4053-10	7	923		4053-10	7	993		4053-10	7
4055-10	4	426		4055-10	4	443		4055-10	4
4056-10	7	1,220		4056-10	7	1,251		4056-10	7
407A-21	5	1,451		407A-21	5	1,451		407A-21	5
407E-10	15	4,214		407E-10	17	4,471		407E-10	17
407F-10	9	2,273		407F-10	9	2,338		407F-10	9
407G-10	26	6,543		407G-10	27	6,743		407G-10	27
407H-10	16	3,466		407H-10	17	3,607		407H-10	17
407I-21	4	1,212		407I-21	4	1,212		407I-21	4
407J-10	24	5,696		407J-10	26	6,088		407J-10	27
407L-10	23	5,100		407L-10	24	5,402		407L-10	25
407M-10	2	614		407M-10	2	628		407M-10	2

407N-10	21	5,699		407N-10	23	6,162		407N-10	24
407P-10	20	5,278		407P-10	21	5,641		407P-10	22
407R-10	8	1,444		407R-10	9	1,509		407R-10	9
407T-10	8	1,527		407T-10	8	1,594		407T-10	8
4085-10	8	1,602		4085-10	8	1,679		4085-10	8
4086-10	3	486		4086-10	3	517		4086-10	3
408A-10	5	1,262		408A-10	5	1,332		408A-10	5
4092-10	4	850		4092-10	4	894		4092-10	4
4093-10	10	1,440		4093-10	11	1,497		4093-10	11
4113-10	16	2,933		4113-10	18	3,085		4113-10	18
4114-10	3	1,087		4114-10	3	1,117		4114-10	3
4115-10	4	1,411		4115-10	4	1,428		4115-10	4
414P-10	11	2,467		414P-10	12	2,589		414P-10	12
4210-10	15	4,382		4210-10	16	4,544		4210-10	16
4221-10	5	1,586		4221-10	5	1,629		4221-10	5
425E-10	2	631		425E-10	2	648		425E-10	2
4284-10	2	710		4284-10	2	730		4284-10	2
4288-10	5	2,116		4288-10	5	2,168		4288-10	5
4310-10	33	8,110		4310-10	37	8,731		4310-10	37
4311-10	12	4,131		4311-10	12	4,229		4311-10	12
4312-21	5	1,704		4312-21	5	1,704		4312-21	5
4313-10	27	7,059		4313-10	29	7,445		4313-10	30
4314-21	6	1,926		4314-21	6	1,926		4314-21	6
4315-10	8	2,343		4315-10	9	2,385		4315-10	9
4491-10	5	1,634		4491-10	5	1,646		4491-10	5
4706-10	5	1,430		4706-10	5	1,467		4706-10	5
4708-10	4	915		4708-10	4	952		4708-10	4
4709-10	5	1,497		4709-10	5	1,519		4709-10	5
4716-10	10	1,834		4716-10	10	1,955		4716-10	11
4717-10	2	657		4717-10	2	661		4717-10	2
4718-10	3	998		4718-10	3	1,010		4718-10	3
4721-10	3	695		4721-10	3	718		4721-10	3
4724-10	3	803		4724-10	3	860		4724-10	3
4725-10	3	1,110		4725-10	3	1,150		4725-10	3
4726-10	9	1,412		4726-10	10	1,511		4726-10	10
4727-10	4	1,006		4727-10	4	1,037		4727-10	4
4729-10	9	2,180		4729-10	10	2,185		4729-10	10
4732-10	13	1,081		4732-10	14	1,081		4732-10	14
4732-31	10	2,523	X	4732-31	11	2,690	X	4732-31	11
4734-10	16	2,949		4734-10	18	3,140		4734-10	18
4742-10	4	1,330		4742-10	4	1,406		4742-10	4
475M-10	4	1,184		475M-10	4	1,194		475M-10	4
475R-10	13	3,050		475R-10	14	3,202		475R-10	14
476A-10	7	2,750		476A-10	7	2,850		476A-10	7
476G-10	19	3,133		476G-10	20	3,170		476G-10	21
476G-41	7	2,021	X	476G-41	8	2,140	X	476G-41	8
476L-10	1	239		476L-10	1	252		476L-10	1
477A-10	13	3,155		477A-10	14	3,292		477A-10	14
477P-10	16	5,339		477P-10	17	5,678		477P-10	18
478P-10	7	2,844		478P-10	8	2,968		478P-10	8
5010-10	15	2,473		5010-10	16	2,605		5010-10	16
5011-10	15	2,581		5011-10	16	2,732		5011-10	16
5012-10	19	3,425		5012-10	20	3,610		5012-10	20
5013-10	24	3,806		5013-10	26	3,948		5013-10	26
5015-10	12	1,888		5015-10	13	1,982		5015-10	13
5018-10	17	2,168		5018-10	18	2,271		5018-10	18
5018-31	6	1,468	X	5018-31	6	1,535	X	5018-31	6
5020-10	6	638		5020-10	6	678		5020-10	6

5021-10	3	809		5021-10	3	850		5021-10	3
5022-10	12	1,354		5022-10	13	1,482		5022-10	13
5024-10	19	1,695		5024-10	20	1,769		5024-10	20
5024-31	9	1,585	X	5024-31	10	1,715	X	5024-31	10
5025-10	6	1,197		5025-10	6	1,254		5025-10	6
5026-10	2	725		5026-10	2	738		5026-10	2
5028-10	4	1,461		5028-10	4	1,505		5028-10	4
5029-10	7	1,267		5029-10	7	1,364		5029-10	7
502J-23	4	1,439		502J-23	4	1,439		502J-23	4
5030-10	4	1,010		5030-10	4	1,083		5030-10	4
5031-10	20	3,357		5031-10	21	3,551		5031-10	21
5032-10	10	1,729		5032-10	11	1,826		5032-10	11
5034-10	12	1,683		5034-10	13	1,747		5034-10	13
5034-31	6	1,064	X	5034-31	7	1,152	X	5034-31	7
5035-10	8	1,480		5035-10	9	1,561		5035-10	9
5036-10	4	1,117		5036-10	4	1,152		5036-10	4
5038-10	7	1,525		5038-10	8	1,609		5038-10	8
507T-10	18	3,566		507T-10	19	3,765		507T-10	20
508L-10	6	1,275		508L-10	6	1,337		508L-10	6
5091-10	8	1,898		5091-10	9	1,951		5091-10	9
509J-10	8	2,307		509J-10	9	2,383		509J-10	9
509M-10	9	2,546		509M-10	10	2,692		509M-10	10
5103-10	7	1,574		5103-10	7	1,669		5103-10	7
5105-10	10	4,198		5105-10	10	4,396		5105-10	10
5106-10	30	2,318		5106-10	32	2,357		5106-10	33
5106-21	15	3,511	X	5106-21	16	3,692	X	5106-21	16
5107-10	6	1,672		5107-10	7	1,739		5107-10	7
5108-10	15	3,190		5108-10	17	3,378		5108-10	17
5110-10	35	6,205		5110-10	38	6,461		5110-10	39
5111-10	13	2,779		5111-10	14	2,885		5111-10	14
5119-10	19	3,819		5119-10	20	3,963		5119-10	21
5123-10	19	3,080		5123-10	21	3,264		5123-10	21
5127-10	12	2,006		5127-10	13	2,119		5127-10	13
5128-10	16	3,206		5128-10	17	3,365		5128-10	17
5129-10	18	3,203		5129-10	19	3,377		5129-10	20
5129-41	6	1,314	X	5129-41	6	1,332	X	5129-41	6
513C-10	13	1,564		513C-10	14	1,617		513C-10	14
513C-31	7	1,742	X	513C-31	7	1,768	X	513C-31	7
513L-10	4	1,438		513L-10	4	1,489		513L-10	4
5141-10	7	2,231		5141-10	7	2,236		5141-10	7
5142-10	12	3,168		5142-10	12	3,260		5142-10	13
5144-10	9	2,310		5144-10	9	2,360		5144-10	9
5145-10	6	2,100		5145-10	6	2,156		5145-10	6
514T-10	17	4,244		514T-10	19	4,448		514T-10	19
5154-10	10	3,285		5154-10	11	3,426		5154-10	11
5164-10	16	1,810		5164-10	18	1,888		5164-10	17
5164-21	5	1,261	X	5164-21	5	1,305	X	5164-21	5
5164-41	3	686	X	5164-41	4	717	X	5164-41	3
516N-10	16	3,598		516N-10	18	3,927		516N-10	18
5175-10	20	4,896		5175-10	22	5,186		5175-10	22
5178-10	11	2,718		5178-10	12	2,792		5178-10	12
517J-10	14	2,459		517J-10	14	2,562		517J-10	14
5185-10	13	2,876		5185-10	14	2,967		5185-10	14
5194-21	4	1,478		5194-21	5	1,541		5194-21	5
524L-10	6	1,175		524L-10	6	1,210		524L-10	6
524M-10	16	3,540		524M-10	17	3,694		524M-10	17
527R-10	13	1,917		527R-10	14	1,994		527R-10	14
5290-10	13	2,950		5290-10	14	3,092		5290-10	14

5300-10	16	3,954		5300-10	17	4,139		5300-10	18
5318-10	14	4,072		5318-10	15	4,283		5318-10	15
5362-10	26	4,810		5362-10	29	4,976		5362-10	29
5370-10	23	5,180		5370-10	25	5,420		5370-10	25
5391-10	17	4,946		5391-10	18	5,197		5391-10	19
546A-10	22	1,842		546A-10	23	1,923		546A-10	24
546A-31	11	1,866	X	546A-31	12	1,929	X	546A-31	12
546J-10	17	1,682		546J-10	19	1,745		546J-10	19
546L-10	10	2,463		546L-10	11	2,562		546L-10	11
546T-10	24	3,904		546T-10	26	4,149		546T-10	26
5611-10	8	2,814		5611-10	8	2,844		5611-10	8
5614-21	6	2,085		5614-21	7	2,134		5614-21	7
5630-10	19	5,288		5630-10	21	5,584		5630-10	21
5652-22	6	2,009		5652-22	7	2,050		5652-22	7
5701-10	12	2,220		5701-10	13	2,378		5701-10	13
5702-10	12	1,828		5702-10	13	1,951		5702-10	13
5705-10	4	971		5705-10	4	1,005		5705-10	4
573A-10	13	2,953		573A-10	13	3,086		573A-10	14
573H-10	18	4,425		573H-10	19	4,668		573H-10	19
573T-10	17	3,791		573T-10	18	4,044		573T-10	19
574A-21	4	977		574A-21	5	994		574A-21	5
574C-10	12	2,088		574C-10	13	2,245		574C-10	13
574J-10	18	4,766		574J-10	19	4,996		574J-10	19
574R-10	12	3,124		574R-10	12	3,183		574R-10	12
574W-10	13	3,519		574W-10	14	3,602		574W-10	14
5752-10	17	2,751		5752-10	18	2,967		5752-10	19
5757-10	27	2,135		5757-10	29	2,263		5757-10	30
5757-51	12	2,294	X	5757-51	13	2,440	X	5757-51	13
5759-10	18	1,675		5759-10	18	1,727		5759-10	18
5759-31	10	1,752	X	5759-31	10	1,796	X	5759-31	10
575A-10	10	2,004		575A-10	10	2,142		575A-10	11
575C-10	3	1,112		575C-10	3	1,121		575C-10	3
576C-10	12	2,556		576C-10	13	2,697		576C-10	13
576M-10	11	2,865		576M-10	12	2,953		576M-10	12
577T-10	9	2,180		577T-10	9	2,231		577T-10	9
5791-21	6	1,488		5791-21	7	1,557		5791-21	7
6000-10	24	6,733		6000-10	26	7,218		6000-10	27
6001-10	4	1,052		6001-10	4	1,040		6001-10	4
6003-10	11	1,625		6003-10	12	1,708		6003-10	13
6006-10	12	2,434		6006-10	12	2,569		6006-10	12
6007-10	9	2,392		6007-10	10	2,500		6007-10	10
6008-10	10	2,342		6008-10	11	2,457		6008-10	11
6010-10	14	3,262		6010-10	15	3,387		6010-10	15
6012-10	10	1,838		6012-10	10	1,891		6012-10	11
6013-10	9	2,126		6013-10	9	2,212		6013-10	10
6014-10	11	3,019		6014-10	11	3,164		6014-10	11
6015-10	13	3,525		6015-10	13	3,671		6015-10	13
6016-10	16	1,368		6016-10	17	1,442		6016-10	17
6016-41	7	1,168	X	6016-41	8	1,239	X	6016-41	8
6017-10	12	2,653		6017-10	12	2,786		6017-10	12
6019-10	3	366		6019-10	3	367		6019-10	3
6021-10	5	764		6021-10	5	808		6021-10	5
6022-10	7	1,841		6022-10	7	1,914		6022-10	7
6026-10	8	2,168		6026-10	8	2,214		6026-10	8
6027-10	12	2,622		6027-10	13	2,817		6027-10	14
6028-10	11	2,411		6028-10	11	2,548		6028-10	12
6030-10	14	2,648		6030-10	15	2,820		6030-10	15
6031-10	7	1,003		6031-10	8	1,080		6031-10	8

6034-10	7	1,279		6034-10	8	1,360		6034-10	8
6035-10	19	3,528		6035-10	20	3,577		6035-10	21
6036-10	9	2,202		6036-10	10	2,283		6036-10	10
6037-10	9	1,822		6037-10	10	1,925		6037-10	10
6038-10	14	2,955		6038-10	15	3,104		6038-10	15
6039-10	16	2,720		6039-10	17	2,848		6039-10	17
6039-21	3	697	X	6039-21	4	735	X	6039-21	4
6041-10	15	2,813		6041-10	16	2,962		6041-10	17
6042-22	5	860		6042-22	5	860		6042-22	5
6043-10	8	1,365		6043-10	9	1,445		6043-10	9
6044-10	13	2,756		6044-10	14	2,909		6044-10	14
6045-10	18	3,431		6045-10	19	3,517		6045-10	19
6046-10	9	1,773		6046-10	10	1,866		6046-10	10
6047-10	9	1,772		6047-10	10	1,873		6047-10	10
6048-10	6	1,756		6048-10	7	1,867		6048-10	7
6049-10	8	1,661		6049-10	8	1,708		6049-10	8
6050-10	3	611		6050-10	4	644		6050-10	4
6051-10	5	519		6051-10	5	535		6051-10	5
6052-10	5	894		6052-10	5	938		6052-10	5
6053-10	5	991		6053-10	5	1,055		6053-10	5
6055-10	10	2,650		6055-10	11	2,868		6055-10	11
6057-10	10	1,685		6057-10	10	1,768		6057-10	10
6058-10	6	881		6058-10	6	920		6058-10	6
6059-10	8	1,692		6059-10	9	1,830		6059-10	9
605A-10	2	277		605A-10	2	281		605A-10	2
6061-10	9	1,696		6061-10	10	1,803		6061-10	10
6062-10	17	789		6062-10	18	815		6062-10	18
6062-51	12	2,603	X	6062-51	12	2,759	X	6062-51	12
6063-10	19	1,412		6063-10	20	1,525		6063-10	20
6063-41	6	1,024	X	6063-41	6	1,052	X	6063-41	6
6063-42	4	931	X	6063-42	4	968	X	6063-42	4
6063-43	1	345	X	6063-43	1	361	X	6063-43	1
6069-10	11	2,613		6069-10	12	2,738		6069-10	12
6071-10	10	2,265		6071-10	11	2,379		6071-10	11
6072-10	15	2,561		6072-10	17	2,710		6072-10	17
6072-23	1	133	X	6072-23	1	133	X	6072-23	1
6073-10	6	1,691		6073-10	6	1,749		6073-10	6
6074-10	15	3,296		6074-10	16	3,456		6074-10	16
6075-10	4	636		6075-10	4	671		6075-10	4
6076-10	13	2,486		6076-10	14	2,647		6076-10	15
6078-10	16	3,983		6078-10	17	4,104		6078-10	17
607A-10	14	2,157		607A-10	15	2,237		607A-10	15
607C-10	25	4,637		607C-10	27	5,027		607C-10	28
6080-10	12	2,793		6080-10	13	2,894		6080-10	13
6083-10	7	1,025		6083-10	8	1,100		6083-10	8
6084-10	7	1,349		6084-10	7	1,409		6084-10	7
6091-10	20	5,723		6091-10	21	5,903		6091-10	22
6092-10	5	808		6092-10	5	852		6092-10	5
6093-10	15	4,190		6093-10	16	4,396		6093-10	16
609F-10	12	2,948		609F-10	13	3,042		609F-10	13
609J-10	1	291		609J-10	1	291		609J-10	1
6110-10	14	4,187		6110-10	16	4,399		6110-10	16
6115-10	13	1,964		6115-10	14	2,055		6115-10	14
6116-10	8	1,218		6116-10	8	1,306		6116-10	9
6118-10	11	2,422		6118-10	12	2,552		6118-10	12
6120-10	7	1,135		6120-10	8	1,192		6120-10	8
6200-10	21	5,570		6200-10	23	5,951		6200-10	24
6258-10	12	1,609		6258-10	12	1,707		6258-10	13

6262-10	8	2,230
627J-10	10	1,648
6291-10	12	2,785
6338-10	7	1,862
6358-10	11	3,141
637A-10	30	5,864
637P-10	14	2,606
637R-10	13	3,005
637V-10	7	1,585
6412-10	11	1,839
6414-10	9	3,136
6450-10	19	5,195
6451-10	18	4,855
6455-10	8	2,484
647A-10	13	3,284
647P-10	14	3,075
648P-10	7	2,045
6500-10	11	2,931
6505-10	15	3,944
669A-10	13	3,066
6726-10	14	2,565
675G-10	15	3,148
675I-10	8	2,505
675K-10	27	5,768
675M-10	6	1,647
675P-10	6	1,820
675R-10	6	2,095
675X-10	10	3,010
677A-10	14	3,784
677V-10	5	1,301
677Y-10	12	3,320
6801-10	5	497
6803-10	4	903
6804-10	5	657
6805-10	7	929
6806-10	3	625
6812-10	9	2,587
6813-10	3	336
6816-10	5	521
6818-10	4	848
6820-10	10	967
6820-31	5	633
6821-10	6	778
6822-10	7	1,224
6823-10	3	748
6824-10	4	846
6825-10	5	1,000
6826-10	4	652
6835-10	8	864
6836-10	5	1,329
6837-10	12	1,979
6840-10	15	3,324
6913-10	30	6,084
695D-10	8	2,002
695H-10	11	2,819
695T-51	7	2,062
695X-10	25	5,063
695Y-10	21	4,755

X

6262-10	9	2,372
627J-10	11	1,742
6291-10	13	2,898
6338-10	7	1,885
6358-10	12	3,328
637A-10	34	6,233
637P-10	15	2,747
637R-10	14	3,206
637V-10	8	1,671
6412-10	12	1,843
6414-10	9	3,322
6450-10	20	5,454
6451-10	19	5,129
6455-10	8	2,476
647A-10	14	3,372
647P-10	15	3,175
648P-10	7	2,101
6500-10	12	3,039
6505-10	16	4,227
669A-10	14	3,240
6726-10	15	2,731
675G-10	16	3,202
675I-10	8	2,587
675K-10	29	6,029
675M-10	6	1,620
675P-10	6	1,838
675R-10	7	2,141
675X-10	11	3,081
677A-10	15	4,033
677V-10	5	1,326
677Y-10	13	3,509
6801-10	5	501
6803-10	4	928
6804-10	5	671
6805-10	7	943
6806-10	3	630
6812-10	10	2,664
6813-10	3	343
6816-10	5	514
6818-10	4	882
6820-10	11	996
6820-31	5	668
6821-10	6	806
6822-10	7	1,295
6823-10	3	761
6824-10	5	865
6825-10	5	1,042
6826-10	4	670
6835-10	9	859
6836-10	6	1,346
6837-10	13	2,078
6840-10	16	3,428
6913-10	33	6,465
695D-10	9	2,092
695H-10	12	2,941
695T-51	7	2,069
695X-10	26	5,116
695Y-10	23	4,858

X

6262-10	9
627J-10	11
6291-10	13
6338-10	7
6358-10	13
637A-10	34
637P-10	15
637R-10	14
637V-10	8
6412-10	12
6414-10	9
6450-10	21
6451-10	19
6455-10	8
647A-10	14
647P-10	16
648P-10	7
6500-10	12
6505-10	16
669A-10	14
6726-10	15
675G-10	16
675I-10	8
675K-10	30
675M-10	6
675P-10	6
675R-10	7
675X-10	11
677A-10	16
677V-10	5
677Y-10	13
6801-10	5
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6804-10	5
6805-10	7
6806-10	3
6812-10	10
6813-10	3
6816-10	5
6818-10	4
6820-10	11
6820-31	5
6821-10	6
6822-10	7
6823-10	3
6824-10	5
6825-10	5
6826-10	4
6835-10	9
6836-10	6
6837-10	13
6840-10	16
6913-10	34
695D-10	9
695H-10	12
695T-51	7
695X-10	27
695Y-10	23

6960-10	16	3,718		6960-10	17	3,789		6960-10	17
6970-10	9	2,250		6970-10	10	2,315		6970-10	10
6L01-10	8	2,326		6L01-10	8	2,417		6L01-10	8
6L02-10	2	337		6L02-10	2	344		6L02-10	2
6L03-10	3	602		6L03-10	3	615		6L03-10	3
6L04-10	5	780		6L04-10	6	781		6L04-10	6
6L05-10	5	1,507		6L05-10	5	1,520		6L05-10	5
6L08-10	3	560		6L08-10	3	582		6L08-10	3
6L10-10	6	600		6L10-10	7	637		6L10-10	7
6L10-41	4	713	X	6L10-41	4	731	X	6L10-41	4
6L11-10	5	1,097		6L11-10	5	1,109		6L11-10	5
7001-10	11	2,368		7001-10	11	2,504		7001-10	12
7002-10	13	2,448		7002-10	14	2,623		7002-10	14
7004-10	16	4,113		7004-10	17	4,368		7004-10	17
7005-51	10	2,153		7005-51	10	2,183		7005-51	10
7006-10	25	2,813		7006-10	27	2,946		7006-10	27
7006-51	14	2,879	X	7006-51	15	3,059	X	7006-51	16
7009-10	4	755		7009-10	4	807		7009-10	4
7011-10	10	1,135		7011-10	10	1,151		7011-10	11
7012-10	9	1,734		7012-10	10	1,812		7012-10	10
7013-10	10	1,882		7013-10	10	1,915		7013-10	10
7016-10	10	2,012		7016-10	11	2,047		7016-10	11
7017-10	12	2,304		7017-10	13	2,448		7017-10	13
701A-10	14	3,670		701A-10	16	3,854		701A-10	16
7022-10	8	1,767		7022-10	8	1,862		7022-10	8
7023-10	12	2,164		7023-10	13	2,297		7023-10	13
702C-10	10	2,847		702C-10	10	3,025		702C-10	10
702U-10	10	2,905		702U-10	11	3,012		702U-10	11
7040-10	17	2,819		7040-10	18	2,955		7040-10	19
7049-10	12	2,591		7049-10	13	2,693		7049-10	13
7050-10	5	994		7050-10	5	1,012		7050-10	5
7051-10	5	718		7051-10	5	765		7051-10	5
7052-10	5	852		7052-10	5	895		7052-10	5
7053-10	15	1,099		7053-10	16	1,148		7053-10	16
7053-22	3	415	X	7053-22	3	422	X	7053-22	3
7055-10	13	2,380		7055-10	14	2,508		7055-10	14
7057-10	4	533		7057-10	4	555		7057-10	4
7059-10	4	1,064		7059-10	4	1,066		7059-10	4
7060-10	4	914		7060-10	4	920		7060-10	4
7062-10	9	555		7062-10	10	582		7062-10	10
7062-31	3	318	X	7062-31	3	343	X	7062-31	3
7063-10	7	1,136		7063-10	7	1,193		7063-10	7
707A-10	20	4,036		707A-10	22	4,310		707A-10	22
707K-10	11	2,309		707K-10	12	2,432		707K-10	13
709A-10	7	1,710		709A-10	7	1,799		709A-10	7
709M-10	7	2,190		709M-10	7	2,286		709M-10	7
709P-10	8	2,022		709P-10	9	2,074		709P-10	9
715M-10	12	2,632		715M-10	12	2,788		715M-10	12
719P-10	5	1,015		719P-10	5	1,056		719P-10	5
719R-10	8	2,174		719R-10	9	2,315		719R-10	9
7245-21	3	817		7245-21	3	821		7245-21	3
7267-10	5	993		7267-10	5	1,034		7267-10	5
7281-10	5	1,274		7281-10	5	1,313		7281-10	5
736G-10	9	1,461		736G-10	10	1,555		736G-10	10
736I-10	16	2,290		736I-10	17	2,458		736I-10	17
737A-10	17	2,399		737A-10	18	2,489		737A-10	19
7458-10	8	2,399		7458-10	8	2,494		7458-10	8
745M-10	19	3,663		745M-10	20	3,692		745M-10	20

746C-10	17	2,899		746C-10	18	3,063		746C-10	18
746H-10	22	3,596		746H-10	24	3,772		746H-10	24
746K-10	7	1,225		746K-10	8	1,275		746K-10	8
746P-10	14	1,816		746P-10	15	1,885		746P-10	16
746R-10	10	1,581		746R-10	10	1,646		746R-10	10
746V-10	9	1,291		746V-10	10	1,334		746V-10	10
748A-10	6	1,359		748A-10	6	1,440		748A-10	6
748R-10	13	3,429		748R-10	14	3,650		748R-10	14
7545-10	14	3,459		7545-10	15	3,719		7545-10	15
756A-10	12	2,288		756A-10	13	2,314		756A-10	13
771P-10	3	997		771P-10	3	1,034		771P-10	3
775A-10	4	951		775A-10	4	976		775A-10	4
775F-10	21	3,077		775F-10	22	3,216		775F-10	23
775N-10	4	1,292		775N-10	4	1,304		775N-10	4
775V-10	5	1,408		775V-10	5	1,419		775V-10	5
778J-10	11	1,833		778J-10	12	1,915		778J-10	12
778R-10	10	3,219		778R-10	11	3,346		778R-10	11
7903-10	7	2,166		7903-10	7	2,214		7903-10	7
8000-1	8	1,432		8000-1	8	1,527		8000-1	8
8000-10	6	1,403		8000-10	7	1,485		8000-10	7
8001-10	3	788		8001-10	3	830		8001-10	3
8002-10	3	1,022		8002-10	4	1,066		8002-10	4
8003-10	4	1,061		8003-10	4	1,086		8003-10	4
8004-10	6	1,549		8004-10	7	1,617		8004-10	7
8006-10	6	1,650		8006-10	6	1,723		8006-10	6
8007-10	3	775		8007-10	3	820		8007-10	3
8008-10	5	1,194		8008-10	5	1,272		8008-10	5
8009-10	6	551		8009-10	7	543		8009-10	7
8009-31	5	1,409	X	8009-31	6	1,495	X	8009-31	6
8010-10	17	4,086		8010-10	18	4,332		8010-10	18
8012-10	4	1,225		8012-10	4	1,304		8012-10	4
8013-10	22	6,498		8013-10	24	6,924		8013-10	25
8013-41	2	438	X	8013-41	3	471	X	8013-41	3
8014-10	11	2,580		8014-10	11	2,708		8014-10	12
8015-10	10	2,414		8015-10	11	2,556		8015-10	11
8016-10	10	2,134		8016-10	11	2,301		8016-10	11
8017-10	9	2,201		8017-10	10	2,296		8017-10	10
8018-10	3	567		8018-10	3	582		8018-10	3
8022-10	4	1,457		8022-10	4	1,573		8022-10	4
8023-10	2	695		8023-10	2	707		8023-10	2
8024-10	4	910		8024-10	4	881		8024-10	4
8025-10	7	1,187		8025-10	7	1,244		8025-10	7
8026-10	7	1,233		8026-10	8	1,310		8026-10	8
8027-10	3	696		8027-10	3	734		8027-10	3
8028-10	8	1,273		8028-10	9	1,317		8028-10	9
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8055-51	7	2,386	X	8055-51	7	2,581	X	8055-51	8
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807P-10	9	1,599
809A-10	6	1,431
809D-10	5	1,638
809H-10	7	2,139
809J-10	3	847
809L-10	14	2,848
809P-10	14	3,191
809T-10	4	1,318
809U-21	8	956
809V-10	4	1,108
8100-10	7	1,610
817C-10	7	1,046
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819A-10	22	4,700
8200-10	3	797
8215-10	9	2,059
8300-10	4	872
8319-10	6	1,431
8400-10	19	3,809
847J-21	2	774
847P-10	23	3,690
848L-10	9	2,819
8500-10	10	2,286
8528-10	14	2,612
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8549-10	13	3,085
856R-10	18	4,736
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8622-10	15	4,814
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8686-21	3	804
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8700-10	22	4,421
8705-51	10	2,697
8707-21	5	785
874C-10	7	1,689
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875A-10	13	3,314
875C-1	8	1,355
875C-10	14	2,593
875H-10	11	1,998
888P-10	8	2,279
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9004-10	13	1,756

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809P-10	15	3,335
809T-10	5	1,368
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8215-10	10	2,148
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888P-10	8	2,360
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971D-10	11	2,913		971D-10	12	3,082		971D-10	12
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3,204		1016-10	15	3,158		1016-10	15	3,164		1016-10
4,174		1017-10	16	4,065		1017-10	16	4,046		1017-10
1,925		1018-10	9	1,893		1018-10	9	1,889		1018-10
1,006		1019-10	3	981		1019-10	3	976		1019-10
2,781		1020-10	9	2,717		1020-10	9	2,688		1020-10
2,264		1024-10	12	2,219		1024-10	12	2,207		1024-10
783		1025-10	4	766		1025-10	4	762		1025-10
530		1026-10	3	522		1026-10	3	519		1026-10
1,159		1034-10	7	1,135		1034-10	7	1,130		1034-10
2,667		1036-10	14	2,597		1036-10	14	2,587		1036-10
2,937		106A-10	17	2,877		106A-10	17	2,863		106A-10
3,190		107T-10	15	3,131		107T-10	15	3,117		107T-10
2,943		1156-10	12	2,874		1156-10	12	2,851		1156-10
2,895		1177-10	10	2,851		1177-10	10	2,832		1177-10
4,984		1178-10	23	4,933		1178-10	23	4,930		1178-10
3,512		118C-10	17	3,446		118C-10	17	3,423		118C-10
3,037		118Y-10	14	2,979		118Y-10	14	2,981		118Y-10
2,416		119C-10	9	2,370		119C-10	9	2,351		119C-10
1,834		1206-10	9	1,800		1206-10	9	1,792		1206-10
1,971		121G-10	9	1,931		121G-10	9	1,914		121G-10
2,960		128Y-10	13	2,918		128Y-10	13	2,919		128Y-10
2,005		129F-10	10	1,975		129F-10	10	1,969		129F-10
903		139A-10	5	881		139A-10	5	878		139A-10
3,787		148L-10	18	3,678		148L-10	18	3,659		148L-10
3,003		148P-10	16	2,934		148P-10	15	2,902		148P-10
2,115		1701-10	13	2,096		1701-10	13	2,091		1701-10
889	X	1701-21	3	884	X	1701-21	3	886	X	1701-21
3,417		1702-10	17	3,349		1702-10	17	3,342		1702-10
1,666		1703-10	7	1,642		1703-10	7	1,631		1703-10
3,044		1705-10	16	2,984		1705-10	16	2,984		1705-10
2,306		1709-10	13	2,266		1709-10	13	2,258		1709-10
4,213		1720-10	26	4,126		1720-10	26	4,108		1720-10
985	X	1720-21	6	958	X	1720-21	6	955	X	1720-21
2,249		1721-10	10	2,189		1721-10	10	2,164		1721-10
4,196		1722-10	23	4,124		1722-10	22	4,106		1722-10
2,691		1726-10	13	2,627		1726-10	13	2,601		1726-10
4,649		172J-10	18	4,585		172J-10	18	4,591		172J-10
3,282		172K-10	16	3,225		172K-10	16	3,221		172K-10
3,065		172N-10	11	2,992		172N-10	11	2,969		172N-10
4,611		172P-10	22	4,532		172P-10	22	4,506		172P-10
4,668		172R-10	22	4,554		172R-10	22	4,516		172R-10
3,761		172U-10	19	3,684		172U-10	19	3,662		172U-10
2,816		172X-10	15	2,746		172X-10	15	2,732		172X-10
2,787		172Y-10	11	2,734		172Y-10	11	2,717		172Y-10
971		1730-10	6	952		1730-10	6	954		1730-10
2,401		1732-10	10	2,362		1732-10	10	2,347		1732-10
1,719		1738-10	7	1,681		1738-10	7	1,675		1738-10
1,471		1741-10	8	1,445		1741-10	8	1,432		1741-10
1,590		1742-10	8	1,566		1742-10	8	1,559		1742-10
1,875		1743-10	10	1,841		1743-10	10	1,836		1743-10
1,207		1744-10	7	1,188		1744-10	7	1,184		1744-10
1,457		1745-10	7	1,441		1745-10	7	1,444		1745-10
2,901		174M-10	12	2,850		174M-10	12	2,833		174M-10
1,296		1756-10	8	1,283		1756-10	8	1,277		1756-10

1,670	1758-10	9	1,640	1758-10	9	1,626	1758-10
1,602	1759-10	8	1,570	1759-10	8	1,561	1759-10
3,603	175P-10	19	3,537	175P-10	19	3,523	175P-10
5,249	175T-10	21	5,138	175T-10	20	5,092	175T-10
1,545	1760-10	6	1,530	1760-10	6	1,517	1760-10
2,284	1764-10	9	2,251	1764-10	9	2,237	1764-10
1,173	1765-10	6	1,162	1765-10	6	1,163	1765-10
1,439	1767-10	8	1,410	1767-10	8	1,400	1767-10
1,862	1772-10	9	1,823	1772-10	9	1,801	1772-10
1,665	1773-10	7	1,635	1773-10	7	1,627	1773-10
967	1775-10	5	957	1775-10	5	957	1775-10
1,308	1778-10	4	1,295	1778-10	4	1,282	1778-10
1,691	177H-21	11	1,698	177H-21	11	1,697	177H-21
1,533	177Y-10	8	1,498	177Y-10	8	1,491	177Y-10
1,360	1780-10	8	1,337	1780-10	8	1,339	1780-10
1,662	1782-10	6	1,633	1782-10	6	1,619	1782-10
2,328	1783-10	10	2,295	1783-10	10	2,290	1783-10
867	1785-10	4	844	1785-10	4	841	1785-10
2,196	1786-10	10	2,143	1786-10	10	2,132	1786-10
1,384	1787-10	6	1,355	1787-10	6	1,347	1787-10
1,769	1788-10	11	1,748	1788-10	11	1,738	1788-10
2,064	178A-10	6	2,025	178A-10	6	2,007	178A-10
3,305	178L-10	15	3,240	178L-10	15	3,225	178L-10
3,690	178T-10	14	3,630	178T-10	14	3,611	178T-10
1,567	178Y-10	12	1,524	178Y-10	12	1,513	178Y-10
3,224	179X-10	16	3,168	179X-10	15	3,165	179X-10
2,789	1896-10	10	2,742	1896-10	9	2,726	1896-10
1,320	189L-10	7	1,307	189L-10	7	1,308	189L-10
2,370	199D-10	13	2,333	199D-10	13	2,328	199D-10
896	2002-10	6	884	2002-10	6	883	2002-10
1,597	2004-10	12	1,566	2004-10	12	1,558	2004-10
1,441	2005-10	8	1,411	2005-10	8	1,404	2005-10
3,238	2006-10	18	3,174	2006-10	18	3,157	2006-10
2,391	2007-10	12	2,329	2007-10	12	2,329	2007-10
1,487	2008-10	11	1,451	2008-10	11	1,450	2008-10
2,285	2009-10	12	2,231	2009-10	12	2,223	2009-10
2,059	2010-10	10	2,027	2010-10	10	2,017	2010-10
2,161	2011-10	10	2,126	2011-10	10	2,116	2011-10
3,349	2013-10	15	3,247	2013-10	15	3,216	2013-10
4,116	2014-10	19	4,017	2014-10	19	3,984	2014-10
1,673	2016-10	9	1,637	2016-10	9	1,628	2016-10
1,203	2017-10	7	1,177	2017-10	7	1,174	2017-10
1,029	2018-10	7	1,005	2018-10	7	1,002	2018-10
1,523	2019-10	8	1,497	2019-10	8	1,495	2019-10
691	2020-10	4	689	2020-10	4	689	2020-10
1,346	2021-10	9	1,315	2021-10	9	1,306	2021-10
1,820	2023-10	9	1,816	2023-10	9	1,818	2023-10
538	2024-10	1	528	2024-10	1	523	2024-10
2,253	2025-10	11	2,197	2025-10	11	2,176	2025-10
890	2026-10	3	888	2026-10	3	883	2026-10
1,173	2028-10	5	1,157	2028-10	5	1,155	2028-10
1,152	2029-10	6	1,148	2029-10	6	1,139	2029-10
2,459	2031-10	7	2,408	2031-10	7	2,388	2031-10
1,616	2033-10	5	1,585	2033-10	5	1,574	2033-10
2,979	2059-10	12	2,910	2059-10	12	2,905	2059-10
868	2060-10	3	869	2060-10	3	870	2060-10
3,260	2076-10	11	3,199	2076-10	11	3,174	2076-10
3,760	2080-10	12	3,696	2080-10	12	3,677	2080-10

1,604		2088-10	6	1,583		2088-10	6	1,575		2088-10
2,464		208M-10	10	2,418		208M-10	10	2,406		208M-10
3,662		208V-10	14	3,598		208V-10	14	3,595		208V-10
1,521		209P-1	6	1,489		209P-1	6	1,484		209P-1
4,285		209P-10	18	4,179		209P-10	18	4,146		209P-10
2,067		2100-21	9	2,067		2100-21	9	1,723		2100-21
893		2104-10	7	874		2104-10	7	870		2104-10
1,977		2105-10	10	1,918		2105-10	10	1,896		2105-10
1,461		211L-10	6	1,421		211L-10	6	1,406		211L-10
1,558		211V-10	4	1,548		211V-10	4	1,543		211V-10
2,349		2127-10	10	2,320		2127-10	10	2,299		2127-10
1,996		2161-10	8	1,952		2161-10	8	1,934		2161-10
2,697		2182-10	13	2,632		2182-10	12	2,602		2182-10
681		2201-10	5	666		2201-10	5	664		2201-10
7,036		2202-10	34	6,949		2202-10	33	6,908		2202-10
1,590		2203-10	7	1,570		2203-10	7	1,568		2203-10
7,358		2290-10	39	7,162		2290-10	39	7,128		2290-10
2,170		233A-10	7	2,133		233A-10	7	2,119		233A-10
2,405		233C-10	9	2,387		233C-10	9	2,391		233C-10
2,117		2363-10	9	2,103		2363-10	9	2,118		2363-10
859		2451-10	3	846		2451-10	3	845		2451-10
1,052		2522-10	4	1,030		2522-10	4	1,022		2522-10
1,172		2523-10	5	1,163		2523-10	5	1,156		2523-10
2,545		253F-10	6	2,532		253F-10	6	2,525		253F-10
2,284		2551-10	8	2,235		2551-10	8	2,218		2551-10
4,875		2552-10	18	4,783		2552-10	18	4,749		2552-10
4,038		2582-10	13	3,990		2582-10	13	3,990		2582-10
1,816		2583-10	5	1,792		2583-10	5	1,783		2583-10
4,480		2590-10	15	4,415		2590-10	15	4,435		2590-10
4,811		2626-10	16	4,748		2626-10	16	4,719		2626-10
2,422		263C-10	8	2,400		263C-10	8	2,391		263C-10
3,538		263J-10	12	3,465		263J-10	12	3,457		263J-10
4,522		2666-10	15	4,425		2666-10	15	4,396		2666-10
5,328		2678-10	20	5,250		2678-10	20	5,252		2678-10
2,547		2702-10	13	2,523		2702-10	13	2,521		2702-10
3,916		2703-10	22	3,836		2703-10	22	3,838		2703-10
3,041		2704-10	14	2,997		2704-10	14	2,985		2704-10
2,265		2705-10	11	2,256		2705-10	11	2,258		2705-10
4,608		2707-10	21	4,517		2707-10	21	4,500		2707-10
2,980		2708-10	14	2,942		2708-10	14	2,930		2708-10
1,097		2709-10	10	1,080		2709-10	10	1,080		2709-10
857	X	2709-31	4	838	X	2709-31	4	832	X	2709-31
1,526		2710-10	8	1,499		2710-10	8	1,494		2710-10
1,192		2711-10	7	1,165		2711-10	7	1,164		2711-10
1,902		2712-10	7	1,874		2712-10	7	1,872		2712-10
290		2713-10	1	292		2713-10	1	293		2713-10
2,042		2714-10	8	2,016		2714-10	8	2,024		2714-10
1,980		2715-10	9	1,934		2715-10	9	1,922		2715-10
1,711		2716-10	7	1,680		2716-10	7	1,677		2716-10
1,767		2717-10	7	1,723		2717-10	7	1,720		2717-10
3,797		2718-10	14	3,721		2718-10	14	3,714		2718-10
4,167		2719-10	18	4,097		2719-10	18	4,079		2719-10
2,592		271A-10	18	2,531		271A-10	18	2,517		271A-10
2,413	X	271A-51	8	2,369	X	271A-51	8	2,355	X	271A-51
1,679		271C-10	6	1,664		271C-10	6	1,649		271C-10
1,406		271F-10	9	1,383		271F-10	9	1,381		271F-10
2,316		271M-10	9	2,265		271M-10	9	2,241		271M-10
2,004		271P-10	8	1,955		271P-10	8	1,931		271P-10

3,472		2720-10	17	3,423		2720-10	17	3,423		2720-10
4,594		2721-10	16	4,541		2721-10	16	4,534		2721-10
3,802		2722-10	20	3,740		2722-10	20	3,746		2722-10
2,103	X	2722-31	8	2,042	X	2722-31	8	2,011	X	2722-31
2,996		2723-10	11	2,968		2723-10	11	2,963		2723-10
1,228		2724-10	8	1,211		2724-10	8	1,205		2724-10
2,391		2725-10	9	2,364		2725-10	9	2,362		2725-10
3,104		2726-10	14	3,026		2726-10	13	3,014		2726-10
1,941		2727-10	10	1,903		2727-10	10	1,900		2727-10
3,751		2728-10	17	3,699		2728-10	17	3,690		2728-10
2,533		2730-10	14	2,482		2730-10	14	2,475		2730-10
2,812		2731-10	12	2,739		2731-10	12	2,726		2731-10
1,414		2732-10	7	1,387		2732-10	7	1,385		2732-10
2,159		2733-10	10	2,132		2733-10	10	2,139		2733-10
3,070		2734-10	14	3,002		2734-10	14	2,981		2734-10
2,870		2735-10	13	2,838		2735-10	13	2,846		2735-10
2,614		273D-10	8	2,575		273D-10	8	2,563		273D-10
3,502		273G-10	14	3,419		273G-10	14	3,404		273G-10
4,174		273J-10	13	4,126		273J-10	13	4,133		273J-10
2,098		273L-10	8	2,058		273L-10	8	2,035		273L-10
3,618		273N-10	12	3,556		273N-10	12	3,532		273N-10
3,017		273R-10	15	2,991		273R-10	15	2,991		273R-10
4,940		273X-10	18	4,875		273X-10	18	4,876		273X-10
1,854		2740-10	6	1,831		2740-10	6	1,822		2740-10
3,846		2755-10	13	3,760		2755-10	13	3,715		2755-10
2,022		2756-10	6	1,986		2756-10	6	1,971		2756-10
2,947		2762-10	10	2,903		2762-10	10	2,891		2762-10
4,223		2765-10	16	4,152		2765-10	16	4,135		2765-10
3,663		2766-10	14	3,581		2766-10	14	3,553		2766-10
1,220		2767-10	3	1,217		2767-10	3	1,227		2767-10
3,181		2769-10	8	3,112		2769-10	8	3,095		2769-10
2,617		2772-10	8	2,563		2772-10	8	2,555		2772-10
1,992		2780-10	7	1,959		2780-10	7	1,954		2780-10
2,047		278A-10	6	2,012		278A-10	6	2,004		278A-10
1,159		297A-10	6	1,122		297A-10	6	1,110		297A-10
1,434		3001-10	5	1,408		3001-10	5	1,405		3001-10
2,478		3002-10	12	2,451		3002-10	12	2,453		3002-10
736		3003-10	3	724		3003-10	3	718		3003-10
766		3004-10	3	753		3004-10	3	745		3004-10
1,091		3006-10	7	1,068		3006-10	7	1,065		3006-10
1,316		3008-10	7	1,293		3008-10	7	1,293		3008-10
919		3010-10	4	912		3010-10	4	911		3010-10
330		3013-10	2	325		3013-10	2	325		3013-10
364		3019-10	3	355		3019-10	3	352		3019-10
2,155		3020-10	9	2,143		3020-10	9	2,139		3020-10
895		3021-10	3	878		3021-10	3	871		3021-10
2,453		3023-10	11	2,435		3023-10	11	2,440		3023-10
1,668		3025-10	7	1,629		3025-10	7	1,617		3025-10
3,930		3026-10	16	3,836		3026-10	16	3,818		3026-10
2,924		3027-10	13	2,896		3027-10	13	2,884		3027-10
4,275		3029-10	19	4,214		3029-10	18	4,212		3029-10
3,252		3031-10	13	3,195		3031-10	13	3,179		3031-10
690		3032-10	4	694		3032-10	4	696		3032-10
4,047		3033-10	16	4,037		3033-10	16	4,033		3033-10
3,141		3046-10	17	3,105		3046-10	17	3,110		3046-10
1,106		3051-10	5	1,086		3051-10	5	1,079		3051-10
4,305		3053-10	19	4,248		3053-10	18	4,254		3053-10
2,754		3054-10	13	2,716		3054-10	13	2,712		3054-10

2,437		3063-10	10	2,385		3063-10	10	2,362		3063-10
4,149		3064-10	23	4,051		3064-10	23	4,025		3064-10
2,488		3069-10	9	2,465		3069-10	9	2,460		3069-10
2,530		307C-10	8	2,476		307C-10	8	2,453		307C-10
3,168		3098-10	13	3,112		3098-10	13	3,123		3098-10
2,468		3099-10	13	2,417		3099-10	13	2,420		3099-10
3,355		3112-10	14	3,309		3112-10	14	3,311		3112-10
2,192		311C-10	9	2,162		311C-10	9	2,160		311C-10
4,899		312N-10	21	4,798		312N-10	20	4,764		312N-10
3,695		3134-10	16	3,655		3134-10	16	3,652		3134-10
894		3139-10	3	888		3139-10	3	892		3139-10
3,006		3141-10	11	2,955		3141-10	11	2,943		3141-10
2,797		314J-10	10	2,749		314J-10	9	2,729		314J-10
2,220		3160-10	10	2,167		3160-10	10	2,150		3160-10
2,734		3301-10	9	2,706		3301-10	9	2,708		3301-10
4,149		3390-10	14	4,077		3390-10	14	4,035		3390-10
2,043		342C-10	8	2,031		342C-10	8	2,025		342C-10
5,762		342M-10	29	5,648		342M-10	28	5,641		342M-10
1,902		342N-10	8	1,864		342N-10	8	1,858		342N-10
8,471		3459-10	33	8,280		3459-10	33	8,216		3459-10
2,202		3462-10	6	2,180		3462-10	6	2,173		3462-10
3,339		351F-10	11	3,294		351F-10	11	3,277		351F-10
3,214		352A-10	10	3,169		352A-10	10	3,148		352A-10
5,331		3539-10	17	5,250		3539-10	17	5,227		3539-10
3,000		354M-10	10	2,947		354M-10	10	2,931		354M-10
4,950		364A-10	18	4,872		364A-10	18	4,863		364A-10
1,905		3686-21	5	952	X	3686-21	5	952		3686-21
1,571		3712-10	17	1,545		3712-10	17	1,543		3712-10
1,150	X	3712-51	8	1,125	X	3712-51	8	1,118	X	3712-51
2,016		3718-10	11	1,975		3718-10	11	1,954		3718-10
1,701		3721-10	28	1,676		3721-10	28	1,670		3721-10
3,190	X	3721-41	16	3,124	X	3721-41	15	3,106	X	3721-41
1,688		3725-10	12	1,650		3725-10	12	1,633		3725-10
904	X	3725-41	4	891	X	3725-41	4	885	X	3725-41
2,159		3728-10	12	2,119		3728-10	12	2,114		3728-10
4,136		3729-10	19	4,100		3729-10	18	4,128		3729-10
4,219		372U-10	19	4,143		372U-10	18	4,129		372U-10
2,488		3731-10	9	2,447		3731-10	9	2,441		3731-10
2,889		3732-10	16	2,843		3732-10	15	2,826		3732-10
2,459		3734-10	10	2,421		3734-10	10	2,422		3734-10
1,170		3735-10	8	1,140		3735-10	8	1,131		3735-10
254	X	3735-41	2	249	X	3735-41	2	247	X	3735-41
2,664		3736-10	15	2,597		3736-10	15	2,572		3736-10
3,231		3737-10	15	3,187		3737-10	15	3,169		3737-10
471	X	3737-31	3	457	X	3737-31	3	454	X	3737-31
3,613		3738-10	17	3,598		3738-10	17	3,608		3738-10
2,889		3739-10	15	2,853		3739-10	15	2,839		3739-10
2,341		373L-10	9	2,304		373L-10	9	2,293		373L-10
1,448		373M-10	4	1,428		373M-10	4	1,426		373M-10
4,367		373T-10	19	4,267		373T-10	18	4,246		373T-10
1,887		3741-10	12	1,846		3741-10	12	1,837		3741-10
2,426		3742-10	11	2,375		3742-10	11	2,368		3742-10
2,072		3743-10	11	2,038		3743-10	11	2,030		3743-10
2,781		3745-10	12	2,734		3745-10	12	2,726		3745-10
2,061		3746-10	13	2,025		3746-10	12	2,021		3746-10
2,239		374M-10	6	2,216		374M-10	6	2,215		374M-10
2,081		374V-10	9	2,038		374V-10	9	2,038		374V-10
3,604		3751-10	16	3,575		3751-10	16	3,576		3751-10

4,377		3754-10	16	4,319		3754-10	16	4,307		3754-10
2,935		3756-10	13	2,916		3756-10	13	2,916		3756-10
4,118		3761-10	15	4,037		3761-10	15	4,022		3761-10
3,757		3762-10	14	3,691		3762-10	14	3,701		3762-10
5,971		3763-10	27	5,812		3763-10	27	5,789		3763-10
2,569		3766-10	15	2,544		3766-10	15	2,537		3766-10
1,920		3768-10	8	1,896		3768-10	8	1,892		3768-10
3,631		3773-10	15	3,594		3773-10	15	3,594		3773-10
3,691		3778-10	14	3,632		3778-10	14	3,615		3778-10
3,422		3785-10	14	3,401		3785-10	14	3,400		3785-10
3,696		3787-10	14	3,663		3787-10	14	3,658		3787-10
4,833		3789-10	22	4,773		3789-10	22	4,768		3789-10
2,332		3791-10	9	2,308		3791-10	9	2,298		3791-10
2,633		3795-10	10	2,615		3795-10	10	2,613		3795-10
1,877		3796-10	9	1,846		3796-10	9	1,843		3796-10
920		3901-10	4	913		3901-10	4	915		3901-10
2,288		3902-10	8	2,245		3902-10	8	2,231		3902-10
1,579		390E-10	6	1,550		390E-10	6	1,541		390E-10
1,677		4001-10	5	1,676		4001-10	5	1,668		4001-10
2,879		4002-10	9	2,843		4002-10	9	2,824		4002-10
927		4004-10	6	909		4004-10	6	900		4004-10
833		4005-10	6	815		4005-10	6	806		4005-10
668		4006-10	6	654		4006-10	6	652		4006-10
2,651		4007-10	12	2,610		4007-10	12	2,590		4007-10
1,806		4008-10	7	1,793		4008-10	7	1,788		4008-10
1,686		4011-10	9	1,657		4011-10	9	1,649		4011-10
1,626		4012-10	10	1,588		4012-10	10	1,576		4012-10
1,470		4013-10	10	1,441		4013-10	10	1,435		4013-10
1,812		4017-10	9	1,774		4017-10	8	1,753		4017-10
3,206		4018-10	18	3,124		4018-10	17	3,095		4018-10
322		4019-10	2	318		4019-10	2	318		4019-10
1,138		4020-10	5	1,128		4020-10	5	1,127		4020-10
992		4021-10	5	966		4021-10	5	952		4021-10
1,517		4024-10	8	1,486		4024-10	8	1,470		4024-10
3,081		4025-10	13	3,015		4025-10	13	3,000		4025-10
3,121		4027-10	17	3,060		4027-10	17	3,055		4027-10
607	X	4027-41	3	596	X	4027-41	3	596	X	4027-41
1,396		4028-10	6	1,378		4028-10	6	1,382		4028-10
4,765		4029-10	17	4,702		4029-10	17	4,699		4029-10
2,781		4030-10	11	2,735		4030-10	11	2,735		4030-10
3,196		4031-10	14	3,147		4031-10	13	3,138		4031-10
1,517		4032-10	7	1,492		4032-10	7	1,487		4032-10
3,079		4033-10	14	3,042		4033-10	14	3,051		4033-10
2,580		403A-10	11	2,559		403A-10	11	2,550		403A-10
1,633		4051-10	10	1,604		4051-10	10	1,599		4051-10
2,606		4052-10	11	2,563		4052-10	11	2,563		4052-10
1,005		4053-10	7	980		4053-10	7	976		4053-10
446		4055-10	4	440		4055-10	4	439		4055-10
1,257		4056-10	7	1,246		4056-10	7	1,243		4056-10
1,451		407A-21	5	726	X	407A-21	5	726	X	407A-21
4,530		407E-10	17	4,430		407E-10	16	4,391		407E-10
2,356		407F-10	9	2,329		407F-10	9	2,314		407F-10
6,789		407G-10	27	6,711		407G-10	27	6,681		407G-10
3,632		407H-10	17	3,581		407H-10	16	3,574		407H-10
1,212		407I-21	4	1,212		407I-21	4	1,212		407I-21
6,166		407J-10	26	6,020		407J-10	26	5,984		407J-10
5,463		407L-10	24	5,350		407L-10	24	5,322		407L-10
630		407M-10	2	625		407M-10	2	624		407M-10

6,260		407N-10	23	6,085		407N-10	23	6,032		407N-10
5,723		407P-10	21	5,583		407P-10	21	5,531		407P-10
1,525		407R-10	9	1,499		407R-10	9	1,487		407R-10
1,606		407T-10	8	1,582		407T-10	8	1,578		407T-10
1,697		4085-10	8	1,667		4085-10	8	1,656		4085-10
523		4086-10	3	511		4086-10	3	509		4086-10
1,342		408A-10	5	1,318		408A-10	5	1,319		408A-10
903		4092-10	4	886		4092-10	4	882		4092-10
1,508		4093-10	11	1,487		4093-10	10	1,483		4093-10
3,105		4113-10	17	3,054		4113-10	17	3,058		4113-10
1,124		4114-10	3	1,112		4114-10	3	1,108		4114-10
1,436		4115-10	4	1,427		4115-10	4	1,417		4115-10
2,605		414P-10	12	2,564		414P-10	12	2,567		414P-10
4,577		4210-10	16	4,516		4210-10	15	4,501		4210-10
1,638		4221-10	5	1,622		4221-10	5	1,616		4221-10
652		425E-10	2	645		425E-10	2	643		425E-10
734		4284-10	2	727		4284-10	2	725		4284-10
2,178		4288-10	5	2,159		4288-10	5	2,154		4288-10
8,880		4310-10	36	8,635		4310-10	35	8,533		4310-10
4,258		4311-10	12	4,216		4311-10	12	4,189		4311-10
1,704		4312-21	5	852	X	4312-21	5	852	X	4312-21
7,519		4313-10	29	7,377		4313-10	29	7,346		4313-10
1,926		4314-21	6	963	X	4314-21	6	969	X	4314-21
2,403		4315-10	9	2,413		4315-10	9	2,399		4315-10
1,649		4491-10	5	1,644		4491-10	5	1,641		4491-10
1,472		4706-10	5	1,459		4706-10	5	1,459		4706-10
960		4708-10	4	946		4708-10	4	941		4708-10
1,522		4709-10	5	1,515		4709-10	5	1,515		4709-10
1,981		4716-10	10	1,935		4716-10	10	1,921		4716-10
661		4717-10	2	660		4717-10	2	660		4717-10
1,011		4718-10	3	1,007		4718-10	3	1,008		4718-10
698		4721-10	3	676		4721-10	3	677		4721-10
868		4724-10	3	849		4724-10	3	848		4724-10
1,159		4725-10	3	1,144		4725-10	3	1,139		4725-10
1,532		4726-10	10	1,488		4726-10	10	1,456		4726-10
1,044		4727-10	4	1,032		4727-10	4	1,029		4727-10
2,184		4729-10	10	2,183		4729-10	10	2,185		4729-10
1,084		4732-10	14	1,082		4732-10	13	1,078		4732-10
2,732	X	4732-31	11	2,665	X	4732-31	10	2,633	X	4732-31
3,180		4734-10	17	3,108		4734-10	17	3,086		4734-10
1,423		4742-10	4	1,394		4742-10	4	1,384		4742-10
1,196		475M-10	4	1,192		475M-10	4	1,192		475M-10
3,237		475R-10	14	3,178		475R-10	13	3,154		475R-10
2,868		476A-10	7	2,832		476A-10	7	2,826		476A-10
3,174		476G-10	20	3,162		476G-10	20	3,164		476G-10
2,155	X	476G-41	8	2,116	X	476G-41	8	2,120	X	476G-41
256		476L-10	1	250		476L-10	1	247		476L-10
3,321		477A-10	14	3,269		477A-10	13	3,253		477A-10
5,753		477P-10	17	5,623		477P-10	17	5,577		477P-10
2,995		478P-10	8	2,948		478P-10	8	2,931		478P-10
2,631		5010-10	16	2,582		5010-10	15	2,571		5010-10
2,759		5011-10	15	2,704		5011-10	15	2,695		5011-10
3,650		5012-10	20	3,579		5012-10	20	3,556		5012-10
3,971		5013-10	25	3,921		5013-10	25	3,917		5013-10
2,002		5015-10	13	1,966		5015-10	13	1,955		5015-10
2,292		5018-10	18	2,254		5018-10	18	2,244		5018-10
1,545	X	5018-31	6	1,522	X	5018-31	6	1,522	X	5018-31
685		5020-10	6	670		5020-10	6	669		5020-10

858		5021-10	3	843		5021-10	3	839		5021-10
1,511		5022-10	13	1,462		5022-10	13	1,443		5022-10
1,783		5024-10	20	1,756		5024-10	20	1,751		5024-10
1,742	X	5024-31	10	1,693	X	5024-31	10	1,679	X	5024-31
1,268		5025-10	6	1,245		5025-10	6	1,236		5025-10
740		5026-10	2	735		5026-10	2	734		5026-10
1,514		5028-10	4	1,497		5028-10	4	1,493		5028-10
1,388		5029-10	7	1,350		5029-10	7	1,332		5029-10
1,439		502J-23	4	1,439		502J-23	4	1,439		502J-23
1,115		5030-10	4	1,103		5030-10	4	1,071		5030-10
3,583		5031-10	21	3,515		5031-10	21	3,509		5031-10
1,846		5032-10	11	1,810		5032-10	11	1,801		5032-10
1,757		5034-10	13	1,735		5034-10	13	1,732		5034-10
1,172	X	5034-31	7	1,138	X	5034-31	7	1,125	X	5034-31
1,578		5035-10	8	1,547		5035-10	8	1,538		5035-10
1,162		5036-10	4	1,147		5036-10	4	1,139		5036-10
1,623		5038-10	8	1,593		5038-10	7	1,590		5038-10
3,817		507T-10	19	3,736		507T-10	19	3,697		507T-10
1,353		508L-10	6	1,327		508L-10	6	1,314		508L-10
1,962		5091-10	9	1,942		5091-10	9	1,937		5091-10
2,399		509J-10	9	2,370		509J-10	9	2,362		509J-10
2,720		509M-10	10	2,667		509M-10	10	2,656		509M-10
1,687		5103-10	7	1,652		5103-10	7	1,646		5103-10
4,432		5105-10	10	4,361		5105-10	10	4,348		5105-10
2,367		5106-10	32	2,351		5106-10	32	2,343		5106-10
3,739	X	5106-21	16	3,666	X	5106-21	16	3,630	X	5106-21
1,757		5107-10	7	1,730		5107-10	7	1,715		5107-10
3,428		5108-10	17	3,351		5108-10	16	3,312		5108-10
6,529		5110-10	38	6,424		5110-10	37	6,371		5110-10
2,904		5111-10	14	2,866		5111-10	14	2,860		5111-10
3,990		5119-10	20	3,937		5119-10	20	3,927		5119-10
3,305		5123-10	20	3,234		5123-10	20	3,210		5123-10
2,144		5127-10	13	2,101		5127-10	13	2,086		5127-10
3,394		5128-10	17	3,337		5128-10	17	3,326		5128-10
3,417		5129-10	19	3,349		5129-10	19	3,323		5129-10
1,332	X	5129-41	6	1,327	X	5129-41	6	1,331	X	5129-41
1,628		513C-10	14	1,608		513C-10	14	1,602		513C-10
1,768	X	513C-31	7	1,761	X	513C-31	7	1,769	X	513C-31
1,499		513L-10	4	1,480		513L-10	4	1,475		513L-10
2,237		5141-10	7	2,235		5141-10	7	2,235		5141-10
3,282		5142-10	12	3,245		5142-10	12	3,231		5142-10
2,368		5144-10	9	2,350		5144-10	9	2,349		5144-10
2,172		5145-10	6	2,148		5145-10	6	2,133		5145-10
4,488		514T-10	19	4,412		514T-10	18	4,395		514T-10
3,457		5154-10	11	3,403		5154-10	11	3,386		5154-10
1,904		5164-10	17	1,875		5164-10	17	1,866		5164-10
1,316	X	5164-21	5	1,299	X	5164-21	5	1,291	X	5164-21
654	X	5164-41	3	640	X	5164-41	3	639	X	5164-41
3,995		516N-10	18	3,871		516N-10	17	3,835		516N-10
5,251		5175-10	22	5,139		5175-10	21	5,099		5175-10
2,824		5178-10	11	2,801		5178-10	11	2,786		5178-10
2,581		517J-10	14	2,543		517J-10	14	2,537		517J-10
2,995		5185-10	14	2,956		5185-10	14	2,930		5185-10
1,541		5194-21	4	1,520		5194-21	5	1,541		5194-21
1,215		524L-10	6	1,210		524L-10	6	1,215		524L-10
3,716		524M-10	17	3,663		524M-10	17	3,664		524M-10
2,008		527R-10	13	1,980		527R-10	13	1,975		527R-10
3,126		5290-10	14	3,070		5290-10	14	3,046		5290-10

4,174		5300-10	17	4,106		5300-10	17	4,092		5300-10
4,334		5318-10	14	4,250		5318-10	14	4,214		5318-10
5,011		5362-10	28	4,948		5362-10	28	4,930		5362-10
5,460		5370-10	24	5,375		5370-10	24	5,368		5370-10
5,238		5391-10	18	5,150		5391-10	18	5,144		5391-10
1,942		546A-10	23	1,910		546A-10	23	1,897		546A-10
1,944	X	546A-31	12	1,919	X	546A-31	12	1,910	X	546A-31
1,753		546J-10	19	1,733		546J-10	19	1,734		546J-10
2,584		546L-10	11	2,546		546L-10	11	2,531		546L-10
4,196		546T-10	25	4,106		546T-10	25	4,087		546T-10
2,859		5611-10	8	2,854		5611-10	8	2,853		5611-10
2,133		5614-21	6	2,116		5614-21	7	2,132		5614-21
5,666		5630-10	21	5,557		5630-10	20	5,510		5630-10
2,052		5652-22	6	2,039		5652-22	7	2,053		5652-22
2,420		5701-10	13	2,355		5701-10	12	2,322		5701-10
1,976		5702-10	13	1,930		5702-10	13	1,917		5702-10
1,014		5705-10	4	1,000		5705-10	4	993		5705-10
3,099		573A-10	13	3,057		573A-10	13	3,069		573A-10
4,714		573H-10	19	4,625		573H-10	19	4,606		573H-10
4,081		573T-10	18	3,994		573T-10	18	3,994		573T-10
994		574A-21	4	889	X	574A-21	5	994		574A-21
2,277		574C-10	13	2,218		574C-10	13	2,203		574C-10
5,034		574J-10	19	4,933		574J-10	19	4,919		574J-10
3,190		574R-10	12	3,171		574R-10	12	3,174		574R-10
3,615		574W-10	14	3,586		574W-10	14	3,585		574W-10
3,018		5752-10	18	2,933		5752-10	18	2,898		5752-10
2,288		5757-10	29	2,241		5757-10	29	2,229		5757-10
2,475	X	5757-51	13	2,436	X	5757-51	13	2,433	X	5757-51
1,738		5759-10	18	1,718		5759-10	18	1,713		5759-10
1,805	X	5759-31	10	1,789	X	5759-31	10	1,784	X	5759-31
2,171		575A-10	10	2,119		575A-10	10	2,103		575A-10
1,121		575C-10	3	1,119		575C-10	3	1,120		575C-10
2,731		576C-10	13	2,692		576C-10	13	2,687		576C-10
2,976		576M-10	12	2,940		576M-10	12	2,922		576M-10
2,241		577T-10	9	2,222		577T-10	9	2,217		577T-10
1,557		5791-21	6	1,534		5791-21	7	1,557		5791-21
7,325		6000-10	26	7,139		6000-10	26	7,076		6000-10
1,034		6001-10	4	1,042		6001-10	4	1,050		6001-10
1,730		6003-10	12	1,696		6003-10	12	1,678		6003-10
2,601		6006-10	12	2,548		6006-10	12	2,527		6006-10
2,520		6007-10	10	2,481		6007-10	10	2,473		6007-10
2,477		6008-10	11	2,436		6008-10	11	2,430		6008-10
3,411		6010-10	15	3,365		6010-10	15	3,355		6010-10
1,900		6012-10	10	1,881		6012-10	10	1,878		6012-10
2,238		6013-10	9	2,201		6013-10	9	2,177		6013-10
3,183		6014-10	11	3,134		6014-10	11	3,138		6014-10
3,698		6015-10	13	3,645		6015-10	13	3,637		6015-10
1,459		6016-10	16	1,430		6016-10	16	1,420		6016-10
1,256	X	6016-41	8	1,228	X	6016-41	8	1,217	X	6016-41
2,804		6017-10	12	2,759		6017-10	12	2,761		6017-10
368		6019-10	3	367		6019-10	3	367		6019-10
816		6021-10	5	800		6021-10	5	797		6021-10
1,929		6022-10	7	1,901		6022-10	7	1,893		6022-10
2,223		6026-10	8	2,212		6026-10	8	2,223		6026-10
2,858		6027-10	13	2,784		6027-10	13	2,763		6027-10
2,575		6028-10	11	2,524		6028-10	11	2,511		6028-10
2,855		6030-10	15	2,790		6030-10	15	2,774		6030-10
1,096		6031-10	8	1,067		6031-10	8	1,058		6031-10

1,375		6034-10	8	1,346		6034-10	8	1,340		6034-10
3,586		6035-10	20	3,568		6035-10	20	3,565		6035-10
2,297		6036-10	10	2,268		6036-10	10	2,265		6036-10
1,943		6037-10	10	1,906		6037-10	10	1,900		6037-10
3,128		6038-10	15	3,076		6038-10	15	3,073		6038-10
2,871		6039-10	16	2,825		6039-10	16	2,819		6039-10
742	X	6039-21	4	729	X	6039-21	4	726	X	6039-21
2,989		6041-10	16	2,935		6041-10	16	2,926		6041-10
860		6042-22	5	860		6042-22	5	860		6042-22
1,461		6043-10	9	1,431		6043-10	9	1,425		6043-10
2,939		6044-10	14	2,882		6044-10	14	2,868		6044-10
3,520		6045-10	19	3,496		6045-10	19	3,513		6045-10
1,883		6046-10	9	1,849		6046-10	10	1,844		6046-10
1,889		6047-10	9	1,854		6047-10	9	1,852		6047-10
1,894		6048-10	7	1,850		6048-10	7	1,831		6048-10
1,717		6049-10	8	1,700		6049-10	8	1,697		6049-10
651		6050-10	4	639		6050-10	4	636		6050-10
539		6051-10	5	532		6051-10	5	529		6051-10
949		6052-10	5	931		6052-10	5	923		6052-10
1,069		6053-10	5	1,045		6053-10	5	1,036		6053-10
2,902		6055-10	11	2,827		6055-10	11	2,821		6055-10
1,788		6057-10	10	1,756		6057-10	10	1,755		6057-10
930		6058-10	6	914		6058-10	6	906		6058-10
1,856		6059-10	9	1,808		6059-10	9	1,795		6059-10
282		605A-10	2	280		605A-10	2	280		605A-10
1,824		6061-10	10	1,784		6061-10	9	1,774		6061-10
819		6062-10	17	810		6062-10	17	810		6062-10
2,785	X	6062-51	12	2,730	X	6062-51	12	2,723	X	6062-51
1,549		6063-10	19	1,506		6063-10	19	1,494		6063-10
1,062	X	6063-41	6	1,049	X	6063-41	6	1,040	X	6063-41
973	X	6063-42	4	961	X	6063-42	4	962	X	6063-42
365	X	6063-43	1	358	X	6063-43	1	357	X	6063-43
2,760		6069-10	12	2,715		6069-10	12	2,708		6069-10
2,396		6071-10	11	2,357		6071-10	10	2,358		6071-10
2,738		6072-10	16	2,684		6072-10	16	2,673		6072-10
133	X	6072-23	1	133	X	6072-23	1	133	X	6072-23
1,764		6073-10	6	1,741		6073-10	6	1,729		6073-10
3,488		6074-10	16	3,428		6074-10	16	3,413		6074-10
678		6075-10	4	665		6075-10	4	662		6075-10
2,679		6076-10	14	2,619		6076-10	14	2,605		6076-10
4,118		6078-10	17	4,079		6078-10	17	4,086		6078-10
2,256		607A-10	15	2,224		607A-10	14	2,212		607A-10
5,121		607C-10	27	4,967		607C-10	26	4,901		607C-10
2,919		6080-10	13	2,879		6080-10	12	2,862		6080-10
1,115		6083-10	8	1,087		6083-10	8	1,081		6083-10
1,420		6084-10	7	1,398		6084-10	7	1,395		6084-10
5,942		6091-10	21	5,873		6091-10	21	5,852		6091-10
860		6092-10	5	844		6092-10	5	842		6092-10
4,440		6093-10	16	4,363		6093-10	16	4,353		6093-10
3,064		609F-10	13	3,027		609F-10	13	3,013		609F-10
291		609J-10	1	291		609J-10	1	291		609J-10
4,434		6110-10	15	4,359		6110-10	15	4,351		6110-10
2,073		6115-10	14	2,039		6115-10	13	2,031		6115-10
1,325		6116-10	8	1,291		6116-10	8	1,280		6116-10
2,572		6118-10	12	2,528		6118-10	12	2,536		6118-10
1,200		6120-10	8	1,181		6120-10	8	1,182		6120-10
6,018		6200-10	23	5,881		6200-10	23	5,862		6200-10
1,728		6258-10	12	1,690		6258-10	12	1,679		6258-10

2,405		6262-10	9	2,350		6262-10	8	2,328		6262-10
1,764		627J-10	10	1,727		627J-10	10	1,714		627J-10
2,923		6291-10	13	2,880		6291-10	13	2,863		6291-10
1,892		6338-10	7	1,882		6338-10	7	1,876		6338-10
3,374		6358-10	12	3,300		6358-10	12	3,268		6358-10
6,285		637A-10	33	6,160		637A-10	33	6,164		637A-10
2,767		637P-10	15	2,720		637P-10	15	2,721		637P-10
3,239		637R-10	14	3,168		637R-10	13	3,162		637R-10
1,690		637V-10	8	1,657		637V-10	8	1,647		637V-10
1,843		6412-10	12	1,842		6412-10	12	1,842		6412-10
3,366		6414-10	9	3,293		6414-10	9	3,264		6414-10
5,562		6450-10	20	5,411		6450-10	20	5,366		6450-10
5,183		6451-10	19	5,082		6451-10	19	5,056		6451-10
2,494		6455-10	8	2,477		6455-10	8	2,474		6455-10
3,389		647A-10	14	3,357		647A-10	14	3,349		647A-10
3,203		647P-10	15	3,161		647P-10	15	3,137		647P-10
2,133		648P-10	7	2,091		648P-10	7	2,081		648P-10
3,055		6500-10	12	3,018		6500-10	12	3,019		6500-10
4,284		6505-10	16	4,178		6505-10	16	4,152		6505-10
3,285		669A-10	14	3,215		669A-10	14	3,183		669A-10
2,764		6726-10	14	2,703		6726-10	14	2,688		6726-10
3,217		675G-10	16	3,195		675G-10	15	3,182		675G-10
2,606		675I-10	8	2,574		675I-10	8	2,560		675I-10
6,081		675K-10	29	5,984		675K-10	29	5,960		675K-10
1,614		675M-10	6	1,624		675M-10	6	1,629		675M-10
1,840		675P-10	6	1,834		675P-10	6	1,834		675P-10
2,150		675R-10	7	2,133		675R-10	7	2,128		675R-10
3,087		675X-10	10	3,065		675X-10	10	3,074		675X-10
4,079		677A-10	15	3,988		677A-10	15	3,971		677A-10
1,332		677V-10	5	1,322		677V-10	5	1,318		677V-10
3,541		677Y-10	13	3,474		677Y-10	13	3,466		677Y-10
500		6801-10	5	500		6801-10	5	502		6801-10
934		6803-10	4	924		6803-10	4	919		6803-10
675		6804-10	5	669		6804-10	5	666		6804-10
950		6805-10	7	942		6805-10	7	933		6805-10
631		6806-10	3	629		6806-10	3	630		6806-10
2,675		6812-10	10	2,649		6812-10	10	2,649		6812-10
345		6813-10	3	342		6813-10	3	341		6813-10
511		6816-10	5	514		6816-10	5	518		6816-10
889		6818-10	4	876		6818-10	4	872		6818-10
1,003		6820-10	10	991		6820-10	10	986		6820-10
677	X	6820-31	5	663	X	6820-31	5	657	X	6820-31
812		6821-10	6	802		6821-10	6	799		6821-10
1,311		6822-10	7	1,283		6822-10	7	1,274		6822-10
764		6823-10	3	759		6823-10	3	756		6823-10
869		6824-10	5	862		6824-10	5	859		6824-10
1,050		6825-10	5	1,035		6825-10	5	1,031		6825-10
673		6826-10	4	667		6826-10	4	666		6826-10
863		6835-10	8	862		6835-10	9	854		6835-10
1,352		6836-10	6	1,344		6836-10	6	1,339		6836-10
2,099		6837-10	13	2,061		6837-10	13	2,050		6837-10
3,439		6840-10	16	3,406		6840-10	16	3,413		6840-10
6,539		6913-10	32	6,398		6913-10	32	6,368		6913-10
2,109		695D-10	9	2,076		695D-10	9	2,070		695D-10
2,969		695H-10	12	2,921		695H-10	12	2,904		695H-10
2,089		695T-51	7	1,034	X	695T-51	7	1,031	X	695T-51
5,095		695X-10	26	5,093		695X-10	26	5,144		695X-10
4,872		695Y-10	22	4,837		695Y-10	22	4,839		695Y-10

3,798		6960-10	16	3,775		6960-10	16	3,776		6960-10
2,321		6970-10	10	2,301		6970-10	10	2,306		6970-10
2,432		6L01-10	8	2,400		6L01-10	8	2,396		6L01-10
345		6L02-10	2	342		6L02-10	2	343		6L02-10
616		6L03-10	3	612		6L03-10	3	613		6L03-10
781		6L04-10	6	781		6L04-10	6	781		6L04-10
1,521		6L05-10	5	1,517		6L05-10	5	1,518		6L05-10
587		6L08-10	3	579		6L08-10	3	575		6L08-10
642		6L10-10	7	630		6L10-10	7	631		6L10-10
734	X	6L10-41	4	728	X	6L10-41	4	728	X	6L10-41
1,111		6L11-10	5	1,107		6L11-10	5	1,106		6L11-10
2,533		7001-10	11	2,481		7001-10	11	2,466		7001-10
2,662		7002-10	14	2,595		7002-10	14	2,571		7002-10
4,424		7004-10	16	4,326		7004-10	16	4,292		7004-10
2,191		7005-51	10	2,179		7005-51	10	2,173		7005-51
2,971		7006-10	26	2,922		7006-10	26	2,914		7006-10
3,096	X	7006-51	15	3,029	X	7006-51	15	3,009	X	7006-51
820		7009-10	4	799		7009-10	4	791		7009-10
1,159		7011-10	10	1,150		7011-10	10	1,140		7011-10
1,826		7012-10	9	1,798		7012-10	9	1,795		7012-10
1,920		7013-10	10	1,909		7013-10	10	1,908		7013-10
2,053		7016-10	11	2,040		7016-10	11	2,038		7016-10
2,479		7017-10	13	2,424		7017-10	12	2,407		7017-10
3,892		701A-10	15	3,822		701A-10	15	3,800		701A-10
1,882		7022-10	8	1,877		7022-10	8	1,881		7022-10
2,326		7023-10	13	2,275		7023-10	13	2,259		7023-10
3,058		702C-10	10	2,993		702C-10	10	2,980		702C-10
3,023		702U-10	11	2,989		702U-10	11	2,998		702U-10
2,979		7040-10	18	2,930		7040-10	18	2,922		7040-10
2,711		7049-10	13	2,675		7049-10	13	2,670		7049-10
1,014		7050-10	5	1,008		7050-10	5	1,008		7050-10
775		7051-10	5	757		7051-10	5	753		7051-10
905		7052-10	5	888		7052-10	5	882		7052-10
1,157		7053-10	15	1,139		7053-10	15	1,136		7053-10
421	X	7053-22	3	420	X	7053-22	3	422	X	7053-22
2,534		7055-10	14	2,486		7055-10	14	2,472		7055-10
562		7057-10	4	552		7057-10	4	547		7057-10
1,065		7059-10	4	1,065		7059-10	4	1,068		7059-10
919		7060-10	4	918		7060-10	4	920		7060-10
587		7062-10	10	577		7062-10	10	574		7062-10
348	X	7062-31	3	339	X	7062-31	3	336	X	7062-31
1,206		7063-10	7	1,184		7063-10	7	1,175		7063-10
4,365		707A-10	21	4,263		707A-10	21	4,236		707A-10
2,459		707K-10	12	2,412		707K-10	12	2,396		707K-10
1,813		709A-10	7	1,782		709A-10	7	1,779		709A-10
2,307		709M-10	7	2,270		709M-10	7	2,259		709M-10
2,086		709P-10	9	2,066		709P-10	9	2,057		709P-10
2,826		715M-10	12	2,764		715M-10	12	2,736		715M-10
1,063		719P-10	5	1,049		719P-10	5	1,046		719P-10
2,281		719R-10	9	2,179		719R-10	9	2,131		719R-10
822		7245-21	3	528	X	7245-21	3	548	X	7245-21
1,044		7267-10	5	1,028		7267-10	5	1,020		7267-10
1,321		7281-10	5	1,306		7281-10	5	1,302		7281-10
1,574		736G-10	9	1,539		736G-10	9	1,527		736G-10
2,490		736I-10	17	2,428		736I-10	17	2,415		736I-10
2,507		737A-10	18	2,473		737A-10	18	2,466		737A-10
2,512		7458-10	8	2,477		7458-10	8	2,470		7458-10
3,696		745M-10	20	3,686		745M-10	20	3,687		745M-10

3,094		746C-10	18	3,034		746C-10	18	3,022		746C-10
3,816		746H-10	24	3,746		746H-10	23	3,714		746H-10
1,286		746K-10	8	1,267		746K-10	8	1,260		746K-10
1,891		746P-10	15	1,870		746P-10	15	1,875		746P-10
1,655		746R-10	10	1,633		746R-10	10	1,634		746R-10
1,346		746V-10	10	1,328		746V-10	10	1,319		746V-10
1,457		748A-10	6	1,426		748A-10	6	1,418		748A-10
3,703		748R-10	14	3,616		748R-10	14	3,581		748R-10
3,780		754S-10	15	3,678		754S-10	15	3,638		754S-10
2,320		756A-10	13	2,310		756A-10	13	2,307		756A-10
1,042		771P-10	3	1,028		771P-10	3	1,022		771P-10
979		775A-10	4	971		775A-10	4	972		775A-10
3,256		775F-10	22	3,197		775F-10	22	3,162		775F-10
1,306		775N-10	4	1,302		775N-10	4	1,301		775N-10
1,419		775V-10	5	1,416		775V-10	5	1,420		775V-10
1,937		778J-10	12	1,903		778J-10	12	1,886		778J-10
3,365		778R-10	11	3,321		778R-10	11	3,319		778R-10
2,216		7903-10	7	2,203		7903-10	7	2,212		7903-10
1,545		8000-1	8	1,510		8000-1	8	1,502		8000-1
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1,090		8003-10	4	1,082		8003-10	4	1,081		8003-10
1,625		8004-10	7	1,603		8004-10	7	1,606		8004-10
1,734		8006-10	6	1,709		8006-10	6	1,708		8006-10
830		8007-10	3	813		8007-10	3	806		8007-10
1,288		8008-10	5	1,259		8008-10	5	1,251		8008-10
541		8009-10	7	544		8009-10	7	545		8009-10
1,515	X	8009-31	6	1,482	X	8009-31	6	1,468	X	8009-31
4,362		8010-10	18	4,281		8010-10	18	4,292		8010-10
1,321		8012-10	4	1,289		8012-10	4	1,272		8012-10
6,995		8013-10	24	6,844		8013-10	24	6,829		8013-10
476	X	8013-41	3	465	X	8013-41	3	463	X	8013-41
2,736		8014-10	11	2,687		8014-10	11	2,672		8014-10
2,585		8015-10	11	2,532		8015-10	11	2,516		8015-10
2,331		8016-10	10	2,271		8016-10	10	2,261		8016-10
2,324		8017-10	10	2,283		8017-10	9	2,258		8017-10
584		8018-10	3	578		8018-10	3	578		8018-10
1,595		8022-10	4	1,548		8022-10	4	1,525		8022-10
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881		8024-10	4	891		8024-10	4	881		8024-10
1,255		8025-10	7	1,234		8025-10	7	1,229		8025-10
1,326		8026-10	8	1,297		8026-10	8	1,288		8026-10
742		8027-10	3	728		8027-10	3	723		8027-10
1,326		8028-10	8	1,310		8028-10	8	1,304		8028-10
959		8029-10	5	952		8029-10	5	949		8029-10
3,374		8038-10	17	3,285		8038-10	16	3,249		8038-10
3,275		8040-10	9	3,208		8040-10	9	3,204		8040-10
3,026		8047-10	9	2,980		8047-10	9	2,972		8047-10
2,325		8050-10	7	2,282		8050-10	7	2,273		8050-10
4,089		8055-10	17	3,987		8055-10	17	3,979		8055-10
2,618	X	8055-51	7	2,547	X	8055-51	7	2,533	X	8055-51
1,184		805L-10	5	1,163		805L-10	5	1,151		805L-10
1,334		8060-10	5	1,300		8060-10	5	1,293		8060-10
558		8062-10	1	549		8062-10	1	551		8062-10
1,998		8072-10	12	1,973		8072-10	12	1,972		8072-10
1,152		8073-10	6	1,141		8073-10	6	1,138		8073-10
913		8075-21	4	915		8075-21	4	925		8075-21

1,270	8078-10	9	1,261	8078-10	8	1,254	8078-10
1,887	807A-10	8	1,858	807A-10	8	1,842	807A-10
3,659	807M-10	17	3,625	807M-10	17	3,601	807M-10
1,663	807P-10	9	1,626	807P-10	9	1,620	807P-10
1,483	809A-10	7	1,466	809A-10	7	1,458	809A-10
1,732	809D-10	5	1,704	809D-10	5	1,701	809D-10
2,311	809H-10	8	2,256	809H-10	8	2,235	809H-10
859	809J-10	3	855	809J-10	3	854	809J-10
3,057	809L-10	15	2,993	809L-10	16	2,982	809L-10
3,364	809P-10	15	3,310	809P-10	15	3,296	809P-10
1,380	809T-10	5	1,360	809T-10	5	1,350	809T-10
1,004	809U-21	8	989	809U-21	8	980	809U-21
1,164	809V-10	4	1,147	809V-10	4	1,143	809V-10
1,723	8100-10	7	1,688	8100-10	7	1,683	8100-10
1,105	817C-10	7	1,087	817C-10	7	1,084	817C-10
2,890	819A-10	13	2,851	819A-10	12	2,833	819A-10
3,509	8199-10	17	3,445	8199-10	17	3,446	8199-10
4,954	819A-10	24	4,876	819A-10	23	4,863	819A-10
857	8200-10	3	839	8200-10	3	837	8200-10
2,162	8215-10	10	2,131	8215-10	10	2,129	8215-10
913	8300-10	4	899	8300-10	4	891	8300-10
1,535	8319-10	7	1,577	8319-10	7	1,571	8319-10
4,010	8400-10	20	3,948	8400-10	20	3,933	8400-10
773	847J-21	2	773	847J-21	2	773	847J-21
4,018	847P-10	25	3,914	847P-10	24	3,877	847P-10
2,973	848L-10	9	2,924	848L-10	9	2,904	848L-10
2,452	8500-10	11	2,402	8500-10	11	2,396	8500-10
2,781	8528-10	15	2,729	8528-10	14	2,714	8528-10
1,447	8542-21	9	1,447	8542-21	9	1,447	8542-21
1,813	8545-10	6	1,782	8545-10	6	1,769	8545-10
1,439	8548-10	5	1,417	8548-10	5	1,411	8548-10
3,298	8549-10	14	3,232	8549-10	14	3,216	8549-10
5,046	856R-10	20	4,952	856R-10	19	4,946	856R-10
2,725	857A-10	10	2,697	857A-10	10	2,679	857A-10
3,034	857C-10	11	2,980	857C-10	11	2,956	857C-10
3,678	857P-10	15	3,600	857P-10	14	3,579	857P-10
3,040	857R-10	14	2,957	857R-10	14	2,924	857R-10
3,759	859A-10	17	3,696	859A-10	16	3,691	859A-10
2,238	8600-10	16	2,190	8600-10	16	2,173	8600-10
3,046	8605-10	13	2,994	8605-10	13	2,977	8605-10
2,924	8610-10	10	2,884	8610-10	10	2,877	8610-10
2,904	8615-10	12	2,850	8615-10	12	2,833	8615-10
5,118	8622-10	17	5,025	8622-10	16	5,010	8622-10
3,396	8677-10	13	3,333	8677-10	13	3,310	8677-10
804	8686-21	3	804	8686-21	3	804	8686-21
1,350	8700-1	9	1,341	8700-1	9	1,334	8700-1
4,611	8700-10	23	4,555	8700-10	22	4,563	8700-10
2,767	8705-51	10	1,419	8705-51	10	1,419	8705-51
785	8707-21	5	785	8707-21	5	785	8707-21
1,686	874C-10	7	1,620	874C-10	7	1,625	874C-10
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3,348	875A-10	13	3,297	875A-10	13	3,277	875A-10
1,463	875C-1	8	1,430	875C-1	8	1,421	875C-1
2,786	875C-10	16	2,727	875C-10	15	2,715	875C-10
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2,376	888P-10	8	2,346	888P-10	8	2,337	888P-10
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3,762		9181-10	17	3,710		9181-10	17	3,716		9181-10
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3,111		9653-10	13	3,049		9653-10	13	3,037		9653-10
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3,124		971D-10	12	3,056		971D-10	12	3,027		971D-10
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99	N638-11	1	99	N638-11	1	98	N638-11
160	N639-11	1	160	N639-11	1	161	N639-11
164	N640-11	1	164	N640-11	1	164	N640-11
312	N701-11	3	312	N701-11	3	312	N701-11
275	N702-11	3	275	N702-11	3	275	N702-11
187	N703-11	2	187	N703-11	2	187	N703-11
170	N704-11	2	170	N704-11	2	170	N704-11
223	N705-11	2	223	N705-11	2	223	N705-11
252	N706-11	2	252	N706-11	2	252	N706-11
94	N731-11	1	94	N731-11	1	94	N731-11
91	N732-11	1	91	N732-11	1	91	N732-11
103	N733-11	1	103	N733-11	1	103	N733-11

74	N734-11	1	74	N734-11	1	74	N734-11
84	N735-11	1	84	N735-11	1	84	N735-11
86	N736-11	1	86	N736-11	1	86	N736-11
62	N737-11	1	62	N737-11	1	62	N737-11
108	N738-11	1	108	N738-11	1	108	N738-11
75	N739-11	1	75	N739-11	1	75	N739-11
89	N740-11	1	89	N740-11	1	89	N740-11
64	N741-11	1	64	N741-11	1	64	N741-11
154	N742-11	1	154	N742-11	1	154	N742-11
117	N743-11	1	117	N743-11	1	117	N743-11
58	N744-11	1	58	N744-11	1	58	N744-11
63	N745-11	1	63	N745-11	1	63	N745-11
80	N746-11	1	80	N746-11	1	80	N746-11
177	N801-11	2	177	N801-11	2	177	N801-11
153	N802-11	2	153	N802-11	2	153	N802-11
73	N831-11	1	73	N831-11	1	73	N831-11
126	N832-11	1	126	N832-11	1	126	N832-11
91	N833-11	1	91	N833-11	1	91	N833-11
94	N834-11	1	94	N834-11	1	94	N834-11
123	N835-11	1	123	N835-11	1	123	N835-11
142	N836-11	1	148	N836-11	1	148	N836-11
116	N837-11	1	116	N837-11	1	116	N837-11
62	N838-11	1	62	N838-11	1	62	N838-11
123	N839-11	1	123	N839-11	1	123	N839-11
85	N840-11	1	85	N840-11	1	85	N840-11
79	N841-11	1	79	N841-11	1	79	N841-11
235	N842-11	2	235	N842-11	2	235	N842-11
97	N843-11	1	97	N843-11	1	97	N843-11

JUNHO			JULHO			AGOSTO		
FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA KM
7	1,600		1012-10	7	1,604		1012-10	7 1,587
2	496		1015-10	2	489		1015-10	2 525
15	3,199		1016-10	15	3,201		1016-10	15 3,165
16	4,157		1017-10	16	4,095		1017-10	16 4,085
9	1,920		1018-10	9	1,904		1018-10	9 1,899
3	997		1019-10	3	977		1019-10	3 986
10	2,768		1020-10	9	2,695		1020-10	9 2,731
13	2,257		1024-10	12	2,222		1024-10	13 2,228
4	780		1025-10	4	769		1025-10	4 769
3	528		1026-10	3	520		1026-10	3 524
7	1,155		1034-10	7	1,140		1034-10	7 1,140
14	2,656		1036-10	14	2,621		1036-10	14 2,610
18	2,927		106A-10	17	2,886		106A-10	17 2,888
15	3,180		107T-10	15	3,139		107T-10	15 3,142
12	2,931		1156-10	12	2,868		1156-10	12 2,889
11	2,886		1177-10	10	2,838		1177-10	10 2,860
24	4,977		1178-10	23	4,961		1178-10	23 4,942
18	3,501		118C-10	17	3,440		118C-10	17 3,460
15	3,030		118Y-10	15	3,024		118Y-10	14 2,988
10	2,407		119C-10	9	2,358		119C-10	9 2,380
9	1,828		1206-10	9	1,806		1206-10	9 1,806
9	1,963		121G-10	9	1,919		121G-10	9 1,940
14	2,955		128Y-10	14	2,948		128Y-10	13 2,925
10	2,000		129F-10	10	1,982		129F-10	10 1,981
5	899		139A-10	5	888		139A-10	5 885
19	3,770		148L-10	19	3,708		148L-10	19 3,698
16	2,990		148P-10	16	2,909		148P-10	16 2,949
13	2,112		1701-10	13	2,099		1701-10	13 2,099
3	889	X	1701-21	3	891	X	1701-21	3 885
17	3,407		1702-10	17	3,381		1702-10	17 3,360
7	1,661		1703-10	7	1,634		1703-10	7 1,647
16	3,036		1705-10	16	3,024		1705-10	16 2,994
13	2,300		1709-10	13	2,275		1709-10	13 2,274
27	4,199		1720-10	26	4,144		1720-10	26 4,142
6	981	X	1720-21	6	970	X	1720-21	6 963
10	2,238		1721-10	10	2,173		1721-10	10 2,202
23	4,184		1722-10	23	4,133		1722-10	23 4,138
14	2,679		1726-10	13	2,612		1726-10	13 2,641
18	4,641		172J-10	18	4,640		172J-10	18 4,595
17	3,274		172K-10	17	3,255		172K-10	17 3,235
11	3,052		172N-10	11	2,990		172N-10	11 3,006
23	4,597		172P-10	23	4,526		172P-10	23 4,548
23	4,648		172R-10	22	4,545		172R-10	23 4,577
19	3,748		172U-10	19	3,686		172U-10	19 3,700
15	2,805		172X-10	15	2,763		172X-10	15 2,759
11	2,777		172Y-10	11	2,731		172Y-10	11 2,745
6	968		1730-10	6	968		1730-10	6 955
11	2,394		1732-10	10	2,354		1732-10	10 2,371
7	1,713		1738-10	7	1,694		1738-10	7 1,688
8	1,466		1741-10	8	1,433		1741-10	8 1,451
9	1,586		1742-10	8	1,567		1742-10	8 1,571
11	1,870		1743-10	10	1,854		1743-10	10 1,847
8	1,204		1744-10	8	1,190		1744-10	7 1,192
7	1,455		1745-10	7	1,457		1745-10	7 1,444
12	2,892		174M-10	12	2,846		174M-10	12 2,860
8	1,294		1756-10	8	1,277		1756-10	8 1,286

9	1,664	1758-10	9	1,628	1758-10	9	1,647
9	1,596	1759-10	9	1,572	1759-10	8	1,576
19	3,593	175P-10	19	3,549	175P-10	19	3,550
21	5,228	175T-10	20	5,109	175T-10	21	5,162
6	1,542	1760-10	6	1,512	1760-10	6	1,534
10	2,278	1764-10	10	2,242	1764-10	9	2,258
6	1,172	1765-10	6	1,171	1765-10	6	1,164
8	1,434	1767-10	8	1,407	1767-10	8	1,416
9	1,854	1772-10	9	1,800	1772-10	9	1,832
8	1,660	1773-10	7	1,636	1773-10	8	1,641
5	966	1775-10	5	964	1775-10	5	958
4	1,304	1778-10	4	1,275	1778-10	4	1,298
11	1,692	177H-21	11	1,691	177H-21	11	1,697
9	1,527	177Y-10	8	1,505	177Y-10	9	1,504
8	1,357	1780-10	8	1,357	1780-10	8	1,340
6	1,656	1782-10	6	1,621	1782-10	6	1,639
10	2,323	1783-10	10	2,307	1783-10	10	2,300
4	863	1785-10	4	851	1785-10	4	848
10	2,188	1786-10	10	2,155	1786-10	10	2,153
6	1,379	1787-10	6	1,357	1787-10	6	1,361
12	1,767	1788-10	11	1,738	1788-10	11	1,755
6	2,056	178A-10	6	2,011	178A-10	6	2,033
15	3,294	178L-10	15	3,250	178L-10	15	3,252
14	3,679	178T-10	14	3,628	178T-10	14	3,642
12	1,560	178Y-10	12	1,529	178Y-10	12	1,533
16	3,216	179X-10	16	3,199	179X-10	16	3,178
10	2,781	1896-10	9	2,738	1896-10	10	2,751
7	1,319	189L-10	7	1,318	189L-10	7	1,309
13	2,365	199D-10	13	2,348	199D-10	13	2,339
6	894	2002-10	6	890	2002-10	6	886
12	1,591	2004-10	12	1,570	2004-10	12	1,572
8	1,436	2005-10	8	1,416	2005-10	8	1,417
18	3,227	2006-10	18	3,180	2006-10	18	3,186
12	2,383	2007-10	12	2,370	2007-10	12	2,339
11	1,482	2008-10	11	1,473	2008-10	11	1,457
12	2,277	2009-10	12	2,249	2009-10	12	2,241
10	2,054	2010-10	10	2,026	2010-10	10	2,034
10	2,155	2011-10	10	2,127	2011-10	10	2,133
16	3,331	2013-10	15	3,247	2013-10	15	3,267
19	4,098	2014-10	19	4,011	2014-10	19	4,037
9	1,667	2016-10	9	1,640	2016-10	9	1,644
7	1,199	2017-10	7	1,190	2017-10	7	1,181
7	1,025	2018-10	7	1,015	2018-10	7	1,009
8	1,520	2019-10	8	1,509	2019-10	8	1,502
4	690	2020-10	4	690	2020-10	4	690
10	1,340	2021-10	9	1,316	2021-10	10	1,321
9	1,820	2023-10	9	1,822	2023-10	9	1,817
1	536	2024-10	1	523	2024-10	1	531
11	2,243	2025-10	11	2,188	2025-10	11	2,209
3	889	2026-10	3	878	2026-10	3	889
5	1,171	2028-10	5	1,164	2028-10	5	1,160
6	1,150	2029-10	6	1,131	2029-10	6	1,150
7	2,449	2031-10	7	2,398	2031-10	7	2,419
5	1,611	2033-10	5	1,582	2033-10	5	1,592
12	2,969	2059-10	12	2,944	2059-10	12	2,922
3	868	2060-10	3	871	2060-10	3	868
11	3,248	2076-10	11	3,183	2076-10	11	3,212
12	3,749	2080-10	12	3,697	2080-10	12	3,708

6	1,600		2088-10	6	1,580		2088-10	6	1,587
11	2,457		208M-10	10	2,424		208M-10	11	2,427
14	3,653		208V-10	14	3,635		208V-10	14	3,609
6	1,516		209P-1	6	1,499		209P-1	6	1,494
19	4,266		209P-10	18	4,176		209P-10	18	4,200
9	2,067		2100-21	9	2,067		2100-21	9	2,067
7	890		2104-10	7	881		2104-10	7	882
10	1,966		2105-10	10	1,908		2105-10	10	1,931
6	1,454		211L-10	6	1,412		211L-10	6	1,430
4	1,556		211V-10	4	1,543		211V-10	4	1,550
11	2,342		2127-10	10	2,292		2127-10	10	2,327
8	1,988		2161-10	8	1,941		2161-10	8	1,962
13	2,684		2182-10	13	2,609		2182-10	13	2,646
5	679		2201-10	5	671		2201-10	5	669
34	7,019		2202-10	34	6,915		2202-10	34	6,968
7	1,587		2203-10	7	1,580		2203-10	7	1,573
39	7,327		2290-10	38	7,218		2290-10	38	7,198
7	2,163		233A-10	7	2,126		233A-10	7	2,140
9	2,403		233C-10	9	2,407		233C-10	9	2,390
9	2,117		2363-10	9	2,147		2363-10	9	2,103
3	857		2451-10	3	854		2451-10	3	848
4	1,048		2522-10	4	1,029		2522-10	4	1,034
5	1,170		2523-10	5	1,155		2523-10	5	1,165
6	2,542		253F-10	6	2,525		253F-10	6	2,558
8	2,275		2551-10	8	2,231		2551-10	8	2,245
18	4,858		2552-10	18	4,769		2552-10	18	4,802
13	4,032		2582-10	13	4,022		2582-10	13	3,998
5	1,812		2583-10	5	1,790		2583-10	5	1,797
16	4,474		2590-10	15	4,503		2590-10	15	4,423
16	4,798		2626-10	16	4,725		2626-10	16	4,762
8	2,418		263C-10	8	2,394		263C-10	8	2,405
13	3,527		263J-10	13	3,496		263J-10	12	3,478
16	4,505		2666-10	15	4,425		2666-10	15	4,444
20	5,315		2678-10	20	5,307		2678-10	20	5,261
13	2,543		2702-10	13	2,536		2702-10	13	2,527
23	3,906		2703-10	23	3,895		2703-10	23	3,849
14	3,034		2704-10	14	3,000		2704-10	14	3,005
11	2,264		2705-10	11	2,267		2705-10	11	2,257
21	4,594		2707-10	21	4,539		2707-10	21	4,534
15	2,973		2708-10	14	2,940		2708-10	14	2,950
10	1,095		2709-10	10	1,092		2709-10	10	1,083
4	853	X	2709-31	4	837	X	2709-31	4	842
9	1,522		2710-10	8	1,505		2710-10	9	1,504
7	1,188		2711-10	7	1,181		2711-10	7	1,169
7	1,898		2712-10	7	1,888		2712-10	7	1,879
1	291		2713-10	1	293		2713-10	1	292
8	2,040		2714-10	8	2,051		2714-10	8	2,020
9	1,972		2715-10	9	1,937		2715-10	9	1,943
7	1,707		2716-10	7	1,694		2716-10	7	1,686
7	1,761		2717-10	7	1,746		2717-10	7	1,730
15	3,786		2718-10	14	3,757		2718-10	14	3,734
18	4,156		2719-10	18	4,104		2719-10	18	4,111
18	2,582		271A-10	18	2,542		271A-10	18	2,542
8	2,406	X	271A-51	8	2,368	X	271A-51	8	2,378
6	1,675		271C-10	6	1,641		271C-10	6	1,668
9	1,402		271F-10	9	1,394		271F-10	9	1,387
9	2,306		271M-10	9	2,246		271M-10	9	2,276
9	1,994		271P-10	8	1,933		271P-10	9	1,966

17	3,466		2720-10	17	3,458		2720-10	17	3,431
16	4,586		2721-10	16	4,561		2721-10	16	4,551
21	3,795		2722-10	20	3,795		2722-10	20	3,750
8	2,090	X	2722-31	8	2,013	X	2722-31	8	2,056
11	2,992		2723-10	11	2,977		2723-10	11	2,973
8	1,225		2724-10	8	1,209		2724-10	8	1,214
9	2,387		2725-10	9	2,376		2725-10	9	2,369
14	3,092		2726-10	14	3,052		2726-10	14	3,040
10	1,935		2727-10	10	1,921		2727-10	10	1,910
18	3,743		2728-10	17	3,715		2728-10	17	3,708
15	2,526		2730-10	14	2,501		2730-10	14	2,492
12	2,800		2731-10	12	2,760		2731-10	12	2,752
7	1,410		2732-10	7	1,400		2732-10	7	1,392
10	2,156		2733-10	10	2,166		2733-10	10	2,135
15	3,058		2734-10	14	3,000		2734-10	14	3,016
14	2,867		2735-10	13	2,879		2735-10	13	2,842
8	2,607		273D-10	8	2,573		273D-10	8	2,583
14	3,489		273G-10	14	3,442		273G-10	14	3,434
13	4,169		273J-10	13	4,174		273J-10	13	4,133
8	2,090		273L-10	8	2,033		273L-10	8	2,104
12	3,606		273N-10	12	3,544		273N-10	12	3,558
15	3,014		273R-10	15	3,009		273R-10	15	2,995
18	4,932		273X-10	18	4,920		273X-10	18	4,886
6	1,849		2740-10	6	1,824		2740-10	6	1,836
14	3,829		2755-10	13	3,716		2755-10	14	3,780
6	2,016		2756-10	6	1,977		2756-10	6	1,994
10	2,940		2762-10	10	2,906		2762-10	10	2,912
16	4,212		2765-10	16	4,161		2765-10	16	4,166
14	3,648		2766-10	14	3,574		2766-10	14	3,597
3	1,221		2767-10	3	1,241		2767-10	3	1,217
8	3,170		2769-10	8	3,120		2769-10	8	3,125
8	2,609		2772-10	8	2,581		2772-10	8	2,572
7	1,987		2780-10	7	1,970		2780-10	7	1,965
6	2,041		278A-10	6	2,017		278A-10	6	2,018
7	1,153		297A-10	6	1,121		297A-10	6	1,129
5	1,430		3001-10	5	1,417		3001-10	5	1,413
12	2,475		3002-10	12	2,474		3002-10	12	2,455
3	734		3003-10	3	717		3003-10	3	727
3	763		3004-10	3	744		3004-10	3	756
7	1,088		3006-10	7	1,078		3006-10	7	1,072
7	1,313		3008-10	7	1,308		3008-10	7	1,297
4	918		3010-10	4	915		3010-10	4	913
2	330		3013-10	2	327		3013-10	2	326
3	363		3019-10	3	354		3019-10	3	357
9	2,153		3020-10	9	2,142		3020-10	9	2,146
3	892		3021-10	3	873		3021-10	3	882
11	2,451		3023-10	11	2,459		3023-10	11	2,437
7	1,661		3025-10	7	1,629		3025-10	7	1,636
16	3,915		3026-10	16	3,857		3026-10	16	3,854
13	2,919		3027-10	13	2,888		3027-10	13	2,902
19	4,266		3029-10	19	4,252		3029-10	19	4,224
13	3,243		3031-10	13	3,196		3031-10	13	3,207
4	691		3032-10	4	697		3032-10	4	693
16	4,045		3033-10	16	4,035		3033-10	16	4,039
17	3,137		3046-10	17	3,140		3046-10	17	3,111
5	1,103		3051-10	5	1,085		3051-10	5	1,090
19	4,298		3053-10	19	4,300		3053-10	19	4,257
13	2,748		3054-10	13	2,681		3054-10	13	2,669

10	2,427		3063-10	10	2,367		3063-10	10	2,397
23	4,132		3064-10	23	4,058		3064-10	23	4,070
9	2,484		3069-10	9	2,470		3069-10	9	2,470
8	2,520		307C-10	8	2,461		307C-10	8	2,488
14	3,162		3098-10	13	3,175		3098-10	13	3,119
13	2,462		3099-10	13	2,459		3099-10	13	2,425
14	3,349		3112-10	14	3,345		3112-10	14	3,316
9	2,188		311C-10	9	2,178		311C-10	9	2,167
21	4,881		312N-10	21	4,791		312N-10	21	4,819
16	3,690		3134-10	16	3,703		3134-10	16	3,702
3	894		3139-10	3	900		3139-10	3	889
12	2,997		3141-10	11	2,964		3141-10	11	2,964
10	2,788		314J-10	9	2,736		314J-10	10	2,759
10	2,211		3160-10	9	2,164		3160-10	9	2,178
9	2,731		3301-10	9	2,730		3301-10	9	2,711
15	4,134		3390-10	14	4,031		3390-10	14	4,094
8	2,041		342C-10	8	2,026		342C-10	8	2,033
29	5,746		342M-10	28	5,710		342M-10	28	5,667
8	1,897		342N-10	8	1,878		342N-10	8	1,871
34	8,437		3459-10	33	8,265		3459-10	33	8,319
6	2,198		3462-10	6	2,179		3462-10	6	2,185
11	3,331		351F-10	11	3,286		351F-10	11	3,304
10	3,205		352A-10	10	3,153		352A-10	10	3,179
18	5,317		3539-10	17	5,253		3539-10	17	5,266
10	2,991		354M-10	10	2,946		354M-10	10	2,958
18	4,938		364A-10	18	4,906		364A-10	18	4,885
5	952	X	3686-21	5	1,088	X	3686-21	5	1,058
18	1,567		3712-10	17	1,557		3712-10	17	1,550
8	1,146	X	3712-51	8	1,127	X	3712-51	8	1,130
11	2,008		3718-10	11	1,955		3718-10	11	1,985
28	1,697		3721-10	28	1,679		3721-10	28	1,681
16	3,179	X	3721-41	16	3,128	X	3721-41	16	3,137
12	1,681		3725-10	12	1,637		3725-10	12	1,659
4	901	X	3725-41	4	885	X	3725-41	4	894
12	2,153		3728-10	12	2,135		3728-10	12	2,126
19	4,135		3729-10	19	4,187		3729-10	19	4,102
19	4,207		372U-10	19	4,163		372U-10	19	4,157
9	2,481		3731-10	9	2,460		3731-10	9	2,455
16	2,881		3732-10	15	2,835		3732-10	16	2,853
10	2,454		3734-10	10	2,450		3734-10	10	2,427
8	1,165		3735-10	8	1,141		3735-10	8	1,146
2	253	X	3735-41	2	247	X	3735-41	2	250
15	2,652		3736-10	15	2,587		3736-10	15	2,611
16	3,223		3737-10	15	3,178		3737-10	15	3,196
3	468	X	3737-31	3	458	X	3737-31	3	460
17	3,612		3738-10	17	3,631		3738-10	17	3,599
16	2,883		3739-10	15	2,848		3739-10	15	2,860
9	2,335		373L-10	9	2,306		373L-10	9	2,311
4	1,445		373M-10	4	1,435		373M-10	4	1,432
19	4,351		373T-10	19	4,286		373T-10	19	4,286
12	1,880		3741-10	12	1,853		3741-10	12	1,854
12	2,419		3742-10	11	2,394		3742-10	12	2,384
11	2,066		3743-10	11	2,043		3743-10	11	2,045
12	2,773		3745-10	12	2,748		3745-10	12	2,743
13	2,071		3746-10	12	2,033		3746-10	13	2,044
6	2,235		374M-10	6	2,229		374M-10	6	2,220
9	2,075		374V-10	9	2,066		374V-10	9	2,045
17	3,600		3751-10	16	3,597		3751-10	16	3,580

17	4,368		3754-10	17	4,333		3754-10	16	4,329
14	2,933		3756-10	13	2,930		3756-10	13	2,919
16	4,105		3761-10	15	4,059		3761-10	15	4,052
15	3,750		3762-10	14	3,759		3762-10	14	3,700
28	5,947		3763-10	27	5,868		3763-10	27	5,841
16	2,565		3766-10	15	2,546		3766-10	15	2,549
8	1,916		3768-10	8	1,902		3768-10	8	1,901
15	3,626		3773-10	15	3,618		3773-10	15	3,600
15	3,681		3778-10	15	3,633		3778-10	14	3,644
15	3,419		3785-10	14	3,412		3785-10	15	3,405
14	3,691		3787-10	14	3,673		3787-10	14	3,669
22	4,824		3789-10	22	4,802		3789-10	22	4,783
9	2,327		3791-10	9	2,303		3791-10	9	2,311
10	2,630		3795-10	10	2,621		3795-10	10	2,618
9	1,872		3796-10	9	1,861		3796-10	9	1,851
4	920		3901-10	4	923		3901-10	4	914
8	2,281		3902-10	8	2,244		3902-10	8	2,254
6	1,574		390E-10	6	1,551		390E-10	6	1,555
5	1,687		4001-10	5	1,667		4001-10	5	1,680
9	2,871		4002-10	9	2,824		4002-10	9	2,851
6	923		4004-10	6	900		4004-10	6	913
6	829		4005-10	6	806		4005-10	6	819
6	666		4006-10	6	659		4006-10	6	657
12	2,643		4007-10	12	2,592		4007-10	12	2,619
7	1,749		4008-10	7	1,654		4008-10	7	1,659
11	1,681		4011-10	11	1,659		4011-10	11	1,664
9	1,619		4012-10	8	1,586		4012-10	8	1,593
10	1,465		4013-10	10	1,447		4013-10	10	1,448
9	1,804		4017-10	8	1,752		4017-10	9	1,783
18	3,192		4018-10	18	3,115		4018-10	18	3,141
2	322		4019-10	2	322		4019-10	2	318
5	1,137		4020-10	5	1,131		4020-10	5	1,130
5	987		4021-10	5	952		4021-10	5	972
9	1,511		4024-10	8	1,471		4024-10	8	1,493
13	3,070		4025-10	13	3,027		4025-10	13	3,027
17	3,112		4027-10	17	3,090		4027-10	17	3,071
3	606	X	4027-41	3	603	X	4027-41	3	598
6	1,394		4028-10	6	1,400		4028-10	6	1,381
17	4,756		4029-10	17	4,737		4029-10	17	4,713
12	2,774		4030-10	11	2,707		4030-10	12	2,683
14	3,189		4031-10	14	3,167		4031-10	14	3,186
7	1,513		4032-10	7	1,497		4032-10	7	1,497
15	3,075		4033-10	14	3,087		4033-10	14	3,047
12	2,576		403A-10	11	2,552		403A-10	11	2,563
11	1,628		4051-10	10	1,612		4051-10	10	1,609
11	2,600		4052-10	11	2,593		4052-10	11	2,570
7	1,001		4053-10	7	988		4053-10	7	984
4	445		4055-10	4	442		4055-10	4	441
7	1,255		4056-10	7	1,225		4056-10	7	1,223
5	726	X	407A-21	5	726	X	407A-21	5	726
17	4,512		407E-10	16	4,410		407E-10	17	4,451
9	2,350		407F-10	9	2,312		407F-10	9	2,335
27	6,775		407G-10	27	6,695		407G-10	27	6,727
17	3,624		407H-10	17	3,599		407H-10	17	3,590
4	1,212		407I-21	4	1,212		407I-21	4	1,010
27	6,141		407J-10	26	6,037		407J-10	26	6,048
25	5,444		407L-10	24	5,363		407L-10	24	5,372
2	630		407M-10	2	627		407M-10	2	626

23	6,229		407N-10	23	6,085		407N-10	23	6,119
22	5,698		407P-10	21	5,560		407P-10	21	5,612
9	1,520		407R-10	9	1,490		407R-10	9	1,505
8	1,602		407T-10	8	1,590		407T-10	8	1,587
8	1,691		4085-10	8	1,661		4085-10	8	1,673
3	521		4086-10	3	514		4086-10	3	514
5	1,339		408A-10	5	1,336		408A-10	5	1,322
4	900		4092-10	4	887		4092-10	4	890
11	1,505		4093-10	10	1,493		4093-10	11	1,491
18	3,099		4113-10	17	3,097		4113-10	17	3,062
3	1,122		4114-10	3	1,110		4114-10	3	1,115
4	1,433		4115-10	4	1,411		4115-10	4	1,430
12	2,600		414P-10	12	2,597		414P-10	12	2,571
16	4,567		4210-10	15	4,522		4210-10	16	4,528
5	1,635		4221-10	5	1,619		4221-10	5	1,625
2	650		425E-10	2	644		425E-10	2	646
2	733		4284-10	2	728		4284-10	2	728
5	2,175		4288-10	5	2,161		4288-10	5	2,162
37	8,834		4310-10	36	8,571		4310-10	36	8,688
12	4,249		4311-10	12	4,184		4311-10	12	4,226
5	852	X	4312-21	5	852	X	4312-21	5	852
30	7,496		4313-10	29	7,403		4313-10	29	7,404
6	979	X	4314-21	6	979	X	4314-21	6	979
9	2,428		4315-10	9	2,393		4315-10	9	2,418
5	1,648		4491-10	5	1,640		4491-10	5	1,645
5	1,471		4706-10	5	1,467		4706-10	5	1,462
4	958		4708-10	4	945		4708-10	4	949
5	1,521		4709-10	5	1,520		4709-10	5	1,516
11	1,973		4716-10	10	1,935		4716-10	10	1,944
2	661		4717-10	2	660		4717-10	2	660
3	1,011		4718-10	3	1,011		4718-10	3	1,008
3	683		4721-10	3	686		4721-10	3	679
3	866		4724-10	3	860		4724-10	3	852
3	1,156		4725-10	3	1,144		4725-10	3	1,147
10	1,499		4726-10	10	1,467		4726-10	10	1,475
4	1,042		4727-10	4	1,033		4727-10	4	1,034
10	2,184		4729-10	10	2,188		4729-10	10	2,183
14	1,083		4732-10	13	1,073		4732-10	14	1,083
11	2,718	X	4732-31	10	2,640	X	4732-31	11	2,679
18	3,167		4734-10	17	3,106		4734-10	18	3,122
4	1,418		4742-10	4	1,391		4742-10	4	1,400
4	1,195		475M-10	4	1,194		475M-10	4	1,193
14	3,226		475R-10	13	3,165		475R-10	14	3,174
7	2,863		476A-10	7	2,843		476A-10	7	2,839
21	3,173		476G-10	20	3,174		476G-10	20	3,164
8	2,150	X	476G-41	8	2,151	X	476G-41	8	2,121
1	255		476L-10	1	247		476L-10	1	252
14	3,311		477A-10	13	3,267		477A-10	14	3,278
18	5,730		477P-10	17	5,607		477P-10	17	5,650
8	2,987		478P-10	8	2,935		478P-10	8	2,949
16	2,623		5010-10	15	2,591		5010-10	16	2,591
16	2,750		5011-10	15	2,721		5011-10	16	2,714
20	3,638		5012-10	20	3,575		5012-10	20	3,594
26	3,964		5013-10	25	3,945		5013-10	25	3,930
13	1,996		5015-10	13	1,965		5015-10	13	1,973
18	2,285		5018-10	18	2,259		5018-10	18	2,261
6	1,542	X	5018-31	6	1,537	X	5018-31	6	1,526
6	683		5020-10	6	677		5020-10	6	673

3	856		5021-10	3	845		5021-10	3	846
13	1,502		5022-10	13	1,453		5022-10	13	1,472
20	1,779		5024-10	20	1,763		5024-10	20	1,761
10	1,734	X	5024-31	10	1,695	X	5024-31	10	1,703
6	1,264		5025-10	6	1,240		5025-10	6	1,250
2	736		5026-10	2	716		5026-10	2	717
4	1,511		5028-10	4	1,487		5028-10	4	1,490
7	1,381		5029-10	7	1,337		5029-10	7	1,358
4	1,439		502J-23	4	1,439		502J-23	4	1,439
4	1,029		5030-10	4	1,034		5030-10	4	1,065
21	3,573		5031-10	21	3,547		5031-10	21	3,527
11	1,840		5032-10	11	1,814		5032-10	11	1,817
13	1,754		5034-10	13	1,745		5034-10	13	1,739
7	1,165	X	5034-31	7	1,132	X	5034-31	7	1,145
9	1,573		5035-10	8	1,547		5035-10	9	1,554
4	1,159		5036-10	4	1,138		5036-10	4	1,150
8	1,619		5038-10	7	1,605		5038-10	8	1,599
20	3,801		507T-10	19	3,703		507T-10	19	3,754
6	1,346		508L-10	6	1,315		508L-10	6	1,332
9	1,959		5091-10	9	1,944		5091-10	9	1,946
9	2,394		509J-10	9	2,372		509J-10	9	2,376
10	2,711		509M-10	10	2,678		509M-10	10	2,677
7	1,681		5103-10	7	1,661		5103-10	7	1,659
10	4,421		5105-10	10	4,381		5105-10	10	4,374
32	2,364		5106-10	32	2,343		5106-10	32	2,355
16	3,725	X	5106-21	16	3,634	X	5106-21	16	3,682
7	1,752		5107-10	7	1,716		5107-10	7	1,736
17	3,412		5108-10	16	3,314		5108-10	17	3,368
39	6,508		5110-10	37	6,375		5110-10	38	6,448
14	2,898		5111-10	14	2,879		5111-10	14	2,872
21	3,982		5119-10	20	3,949		5119-10	20	3,951
21	3,292		5123-10	20	3,228		5123-10	20	3,248
13	2,137		5127-10	13	2,097		5127-10	13	2,110
17	3,385		5128-10	17	3,353		5128-10	17	3,347
19	3,404		5129-10	19	3,337		5129-10	19	3,363
6	1,332	X	5129-41	6	1,338	X	5129-41	6	1,328
14	1,624		513C-10	14	1,609		513C-10	14	1,612
7	1,768	X	513C-31	7	1,782	X	513C-31	7	1,761
4	1,496		513L-10	4	1,481		513L-10	4	1,484
7	2,236		5141-10	7	2,235		5141-10	7	2,235
13	3,275		5142-10	12	3,237		5142-10	12	3,253
9	2,365		5144-10	9	2,359		5144-10	9	2,353
6	2,167		5145-10	6	2,140		5145-10	6	2,168
19	4,475		514T-10	19	4,425		514T-10	19	4,427
11	3,447		5154-10	11	3,401		5154-10	11	3,414
17	1,899		5164-10	17	1,875		5164-10	17	1,880
5	1,313	X	5164-21	5	1,294	X	5164-21	5	1,302
3	647	X	5164-41	3	643	X	5164-41	3	642
18	3,974		516N-10	17	3,874		516N-10	18	3,896
22	5,231		5175-10	21	5,095		5175-10	22	5,050
12	2,826		5178-10	11	2,786		5178-10	12	2,808
14	2,575		517J-10	14	2,555		517J-10	14	2,550
14	2,986		5185-10	13	2,924		5185-10	14	2,965
5	1,541		5194-21	5	1,578		5194-21	4	1,520
6	1,223		524L-10	6	1,225		524L-10	6	1,215
17	3,709		524M-10	17	3,700		524M-10	17	3,672
14	2,003		527R-10	13	1,988		527R-10	14	1,985
14	3,110		5290-10	14	3,018		5290-10	14	3,047

17	4,163		5300-10	17	4,120		5300-10	17	4,119
15	4,318		5318-10	14	4,225		5318-10	15	4,269
29	5,000		5362-10	28	4,949		5362-10	28	4,961
25	5,447		5370-10	24	5,416		5370-10	24	5,390
19	5,225		5391-10	18	5,196		5391-10	18	5,165
23	1,936		546A-10	23	1,902		546A-10	23	1,917
12	1,939	X	546A-31	12	1,914	X	546A-31	12	1,925
19	1,751		546J-10	19	1,751		546J-10	19	1,736
11	2,577		546L-10	11	2,539		546L-10	11	2,554
26	4,181		546T-10	26	4,124		546T-10	26	4,123
8	2,864		5611-10	8	2,858		5611-10	8	2,856
7	2,132		5614-21	7	2,162		5614-21	6	2,116
21	5,652		5630-10	21	5,529		5630-10	21	5,582
7	2,053		5652-22	7	2,077		5652-22	6	2,039
13	2,407		5701-10	12	2,323		5701-10	13	2,370
13	1,968		5702-10	13	1,933		5702-10	13	1,939
4	1,012		5705-10	4	994		5705-10	4	1,004
14	3,095		573A-10	13	3,112		573A-10	13	3,063
19	4,700		573H-10	19	4,664		573H-10	19	4,673
18	4,069		573T-10	18	4,052		573T-10	18	4,008
5	994		574A-21	5	1,004		574A-21	4	988
13	2,267		574C-10	13	2,222		574C-10	13	2,230
19	5,003		574J-10	19	4,978		574J-10	19	4,977
12	3,188		574R-10	12	3,192		574R-10	12	3,173
14	3,611		574W-10	14	3,604		574W-10	14	3,591
19	3,002		5752-10	18	2,913		5752-10	18	2,951
30	2,280		5757-10	29	2,247		5757-10	29	2,250
13	2,505	X	5757-51	13	2,443	X	5757-51	13	2,470
18	1,735		5759-10	19	1,719		5759-10	18	1,722
10	1,802	X	5759-31	10	1,789	X	5759-31	10	1,792
11	2,162		575A-10	10	2,118		575A-10	10	2,130
3	1,121		575C-10	3	1,123		575C-10	3	1,119
13	2,758		576C-10	13	2,694		576C-10	13	2,724
12	2,969		576M-10	12	2,922		576M-10	12	2,949
9	2,238		577T-10	9	2,224		577T-10	9	2,226
7	1,557		5791-21	7	1,598		5791-21	6	1,534
26	7,291		6000-10	26	7,124		6000-10	26	7,177
4	1,044		6001-10	4	1,052		6001-10	4	1,046
12	1,723		6003-10	12	1,680		6003-10	12	1,703
12	2,591		6006-10	12	2,536		6006-10	12	2,559
10	2,514		6007-10	10	2,490		6007-10	10	2,488
11	2,471		6008-10	11	2,449		6008-10	11	2,444
15	3,403		6010-10	15	3,374		6010-10	15	3,373
11	1,897		6012-10	10	1,886		6012-10	10	1,885
10	2,230		6013-10	9	2,173		6013-10	9	2,210
11	3,177		6014-10	11	3,176		6014-10	11	3,142
13	3,689		6015-10	13	3,662		6015-10	13	3,654
17	1,454		6016-10	17	1,426		6016-10	18	1,436
8	1,251	X	6016-41	8	1,223	X	6016-41	9	1,234
12	2,798		6017-10	12	2,794		6017-10	12	2,766
3	368		6019-10	3	367		6019-10	3	367
5	814		6021-10	5	804		6021-10	5	803
7	1,924		6022-10	7	1,901		6022-10	7	1,907
8	2,242		6026-10	8	2,231		6026-10	8	2,231
14	2,845		6027-10	13	2,786		6027-10	12	2,799
12	2,567		6028-10	11	2,529		6028-10	11	2,534
15	2,844		6030-10	15	2,797		6030-10	15	2,803
8	1,091		6031-10	8	1,073		6031-10	8	1,117

8	1,370		6034-10	8	1,352		6034-10	8	1,351
21	3,583		6035-10	20	3,574		6035-10	20	3,571
10	2,292		6036-10	10	2,281		6036-10	10	2,273
10	1,937		6037-10	10	1,918		6037-10	10	1,913
15	3,121		6038-10	15	3,104		6038-10	15	3,085
17	2,864		6039-10	16	2,842		6039-10	16	2,833
4	740	X	6039-21	4	732	X	6039-21	4	731
16	2,980		6041-10	16	2,952		6041-10	16	2,945
5	860		6042-22	5	860		6042-22	5	860
9	1,456		6043-10	9	1,437		6043-10	9	1,428
14	2,930		6044-10	14	2,889		6044-10	14	2,893
19	3,519		6045-10	19	3,551		6045-10	19	3,497
10	1,878		6046-10	9	1,861		6046-10	10	1,855
10	1,884		6047-10	9	1,874		6047-10	10	1,860
7	1,886		6048-10	7	1,836		6048-10	7	1,858
8	1,714		6049-10	8	1,705		6049-10	8	1,703
4	649		6050-10	4	640		6050-10	4	641
5	538		6051-10	5	530		6051-10	5	534
5	946		6052-10	5	925		6052-10	6	935
5	1,065		6053-10	5	1,042		6053-10	5	1,050
11	2,892		6055-10	11	2,866		6055-10	11	2,839
10	1,803		6057-10	10	1,766		6057-10	10	1,784
6	927		6058-10	6	908		6058-10	6	917
9	1,848		6059-10	9	1,812		6059-10	9	1,817
2	282		605A-10	2	280		605A-10	2	281
10	1,818		6061-10	9	1,788		6061-10	10	1,792
18	818		6062-10	17	814		6062-10	17	829
12	2,777	X	6062-51	12	2,752	X	6062-51	12	2,740
20	1,542		6063-10	19	1,507		6063-10	20	1,515
6	1,059	X	6063-41	6	1,037	X	6063-41	6	1,052
4	971	X	6063-42	4	973	X	6063-42	4	962
1	364	X	6063-43	1	359	X	6063-43	1	360
12	2,753		6069-10	12	2,730		6069-10	12	2,723
11	2,392		6071-10	10	2,384		6071-10	10	2,365
17	2,729		6072-10	16	2,696		6072-10	16	2,694
1	133	X	6072-23	1	133	X	6072-23	1	133
6	1,759		6073-10	6	1,730		6073-10	6	1,746
16	3,478		6074-10	16	3,433		6074-10	16	3,440
4	676		6075-10	4	667		6075-10	4	667
14	2,669		6076-10	14	2,628		6076-10	14	2,631
17	4,114		6078-10	17	4,122		6078-10	17	4,084
15	2,250		607A-10	15	2,218		607A-10	15	2,231
28	5,092		607C-10	27	4,923		607C-10	27	5,000
13	2,911		6080-10	12	2,869		6080-10	12	2,887
8	1,110		6083-10	8	1,091		6083-10	8	1,092
7	1,416		6084-10	7	1,406		6084-10	7	1,402
21	5,930		6091-10	21	5,872		6091-10	21	5,887
5	858		6092-10	5	849		6092-10	5	847
16	4,449		6093-10	15	4,383		6093-10	16	4,400
13	3,057		609F-10	13	3,021		609F-10	13	3,035
1	291		609J-10	1	291		609J-10	1	291
16	4,423		6110-10	15	4,391		6110-10	15	4,373
14	2,067		6115-10	13	2,044		6115-10	14	2,045
9	1,319		6116-10	8	1,289		6116-10	8	1,298
12	2,582		6118-10	12	2,568		6118-10	12	2,551
8	1,198		6120-10	8	1,197		6120-10	8	1,184
23	5,997		6200-10	23	5,929		6200-10	23	5,906
13	1,721		6258-10	12	1,690		6258-10	12	1,698

9	2,395		6262-10	8	2,339		6262-10	9	2,361
11	1,757		627J-10	10	1,722		627J-10	11	1,735
13	2,915		6291-10	13	2,872		6291-10	13	2,889
7	1,890		6338-10	7	1,875		6338-10	7	1,885
13	3,360		6358-10	12	3,278		6358-10	12	3,316
34	6,269		637A-10	33	6,253		637A-10	33	6,180
15	2,761		637P-10	15	2,755		637P-10	15	2,727
14	3,228		637R-10	14	3,202		637R-10	14	3,180
8	1,684		637V-10	8	1,657		637V-10	8	1,663
12	1,843		6412-10	12	1,843		6412-10	12	1,842
9	3,352		6414-10	9	3,276		6414-10	9	3,308
21	5,477		6450-10	20	5,385		6450-10	20	5,417
19	5,166		6451-10	19	5,092		6451-10	19	5,101
8	2,465		6455-10	8	2,472		6455-10	8	2,467
14	3,384		647A-10	14	3,361		647A-10	14	3,363
15	3,194		647P-10	15	3,136		647P-10	15	3,172
7	2,101		648P-10	7	2,087		648P-10	7	2,088
12	3,050		6500-10	12	3,044		6500-10	12	3,024
16	4,266		6505-10	16	4,190		6505-10	16	4,199
14	3,274		669A-10	14	3,188		669A-10	14	3,233
15	2,754		6726-10	14	2,694		6726-10	15	2,622
16	3,213		675G-10	15	3,181		675G-10	16	3,200
8	2,600		675I-10	8	2,565		675I-10	8	2,581
30	6,065		675K-10	29	5,996		675K-10	29	6,002
6	1,616		675M-10	6	1,628		675M-10	6	1,622
6	1,839		675P-10	6	1,839		675P-10	6	1,835
7	2,147		675R-10	7	2,135		675R-10	7	2,136
11	3,085		675X-10	10	3,087		675X-10	11	2,723
16	4,065		677A-10	15	4,010		677A-10	15	4,005
5	1,330		677V-10	5	1,318		677V-10	5	1,325
13	3,531		677Y-10	13	3,502		677Y-10	13	3,486
5	500		6801-10	5	505		6801-10	5	499
4	932		6803-10	4	920		6803-10	4	926
5	673		6804-10	5	665		6804-10	5	670
7	948		6805-10	7	927		6805-10	7	945
3	631		6806-10	3	631		6806-10	3	630
10	2,672		6812-10	10	2,666		6812-10	10	2,653
3	344		6813-10	3	342		6813-10	3	343
5	512		6816-10	5	519		6816-10	5	513
4	887		6818-10	4	875		6818-10	4	879
11	1,001		6820-10	10	987		6820-10	11	994
5	674	X	6820-31	5	659	X	6820-31	5	666
6	810		6821-10	6	803		6821-10	6	804
7	1,306		6822-10	7	1,280		6822-10	7	1,289
3	763		6823-10	3	756		6823-10	3	760
5	868		6824-10	5	860		6824-10	5	863
5	1,047		6825-10	5	1,037		6825-10	5	1,038
4	672		6826-10	4	668		6826-10	4	668
9	861		6835-10	8	844		6835-10	9	863
6	1,350		6836-10	5	1,337		6836-10	6	1,346
13	2,093		6837-10	13	2,060		6837-10	13	2,069
16	3,436		6840-10	16	3,444		6840-10	16	3,410
33	6,516		6913-10	32	6,424		6913-10	33	6,425
9	2,104		695D-10	9	2,084		695D-10	9	2,082
12	2,960		695H-10	12	2,914		695H-10	12	2,931
7	1,031	X	695T-51	7	1,030	X	695T-51	7	1,030
27	5,102		695X-10	26	5,208		695X-10	26	5,087
23	4,868		695Y-10	22	4,865		695Y-10	22	4,843

17	3,795		6960-10	17	3,794		6960-10	16	3,778
10	2,319		6970-10	10	2,326		6970-10	10	2,303
8	2,427		6L01-10	8	2,414		6L01-10	8	2,405
2	344		6L02-10	2	345		6L02-10	2	343
3	616		6L03-10	3	616		6L03-10	3	613
6	781		6L04-10	6	781		6L04-10	6	781
5	1,521		6L05-10	5	1,521		6L05-10	5	1,518
3	586		6L08-10	3	576		6L08-10	3	580
7	640		6L10-10	7	642		6L10-10	7	631
4	733	X	6L10-41	4	731	X	6L10-41	4	729
5	1,110		6L11-10	5	1,109		6L11-10	5	1,107
12	2,524		7001-10	11	2,481		7001-10	11	2,492
14	2,650		7002-10	14	2,587		7002-10	14	2,608
17	4,407		7004-10	16	4,316		7004-10	16	4,346
10	2,189		7005-51	10	2,174		7005-51	10	2,182
27	2,963		7006-10	26	2,935		7006-10	27	2,931
15	3,085	X	7006-51	15	3,031	X	7006-51	15	3,042
4	816		7009-10	4	794		7009-10	4	803
11	1,157		7011-10	10	1,134		7011-10	10	1,153
10	1,821		7012-10	9	1,810		7012-10	10	1,803
10	1,918		7013-10	10	1,916		7013-10	10	1,910
11	2,051		7016-10	11	2,043		7016-10	11	2,043
13	2,469		7017-10	12	2,424		7017-10	13	2,435
16	3,879		701A-10	15	3,819		701A-10	15	3,836
8	1,921		7022-10	8	1,874		7022-10	8	1,858
13	2,317		7023-10	13	2,272		7023-10	13	2,285
10	3,048		702C-10	10	3,007		702C-10	10	3,005
11	3,019		702U-10	11	3,031		702U-10	11	2,993
19	2,972		7040-10	18	2,945		7040-10	18	2,939
13	2,706		7049-10	13	2,688		7049-10	13	2,681
5	1,014		7050-10	5	1,012		7050-10	5	1,009
5	772		7051-10	5	759		7051-10	5	761
5	902		7052-10	5	886		7052-10	5	891
16	1,155		7053-10	15	1,143		7053-10	15	1,143
3	421	X	7053-22	3	426	X	7053-22	3	420
14	2,526		7055-10	14	2,487		7055-10	14	2,496
4	560		7057-10	4	546		7057-10	4	555
4	1,065		7059-10	4	1,071		7059-10	4	1,065
4	919		7060-10	4	924		7060-10	4	918
10	585		7062-10	10	578		7062-10	10	579
3	346	X	7062-31	3	340	X	7062-31	3	340
7	1,202		7063-10	7	1,179		7063-10	7	1,189
22	4,348		707A-10	21	4,271		707A-10	21	4,283
13	2,451		707K-10	12	2,409		707K-10	12	2,422
7	1,809		709A-10	7	1,796		709A-10	7	1,787
7	2,300		709M-10	7	2,270		709M-10	7	2,277
9	2,082		709P-10	9	2,061		709P-10	9	2,070
12	2,814		715M-10	12	2,743		715M-10	12	2,778
5	1,060		719P-10	5	1,053		719P-10	5	1,051
9	2,188		719R-10	9	2,145		719R-10	9	2,157
3	548	X	7245-21	3	630	X	7245-21	3	812
5	1,041		7267-10	5	1,021		7267-10	5	1,031
5	1,319		7281-10	5	1,306		7281-10	5	1,309
10	1,564		736G-10	9	1,540		736G-10	10	1,542
17	2,480		736I-10	17	2,439		736I-10	17	2,440
19	2,501		737A-10	18	2,479		737A-10	18	2,480
8	2,507		7458-10	8	2,424		7458-10	8	2,360
20	3,865		745M-10	20	3,939		745M-10	20	3,930

18	3,085		746C-10	18	3,047		746C-10	18	3,046
24	3,803		746H-10	23	3,721		746H-10	24	3,761
8	1,283		746K-10	8	1,264		746K-10	8	1,271
16	1,889		746P-10	15	1,897		746P-10	15	1,873
10	1,652		746R-10	10	1,650		746R-10	10	1,637
10	1,343		746V-10	10	1,319		746V-10	10	1,332
6	1,452		748A-10	6	1,429		748A-10	6	1,432
14	3,686		748R-10	14	3,596		748R-10	14	3,634
15	3,761		7545-10	14	3,656		7545-10	15	3,700
13	2,318		756A-10	13	2,309		756A-10	13	2,312
3	1,040		771P-10	3	1,025		771P-10	3	1,031
4	978		775A-10	4	979		775A-10	4	972
22	3,243		775F-10	22	3,159		775F-10	22	3,211
4	1,305		775N-10	4	1,302		775N-10	4	1,302
5	1,419		775V-10	5	1,426		775V-10	5	1,416
12	1,930		778J-10	12	1,888		778J-10	12	1,911
11	3,358		778R-10	11	3,348		778R-10	11	3,327
7	2,215		7903-10	7	2,233		7903-10	7	2,204
8	1,539		8000-1	8	1,516		8000-1	8	1,517
7	1,496		8000-10	7	1,475		8000-10	7	1,477
3	835		8001-10	3	826		8001-10	3	825
4	1,074		8002-10	3	1,050		8002-10	4	1,063
4	1,089		8003-10	4	1,087		8003-10	4	1,083
7	1,622		8004-10	7	1,625		8004-10	7	1,606
6	1,731		8006-10	6	1,724		8006-10	6	1,713
3	830		8007-10	3	815		8007-10	3	816
5	1,285		8008-10	5	1,263		8008-10	5	1,240
7	542		8009-10	7	544		8009-10	7	543
6	1,509	X	8009-31	6	1,475	X	8009-31	6	1,489
18	4,353		8010-10	18	4,359		8010-10	18	4,293
4	1,281		8012-10	4	1,067		8012-10	4	1,168
25	6,973		8013-10	24	6,912		8013-10	24	6,871
3	474	X	8013-41	3	468	X	8013-41	3	467
12	2,727		8014-10	11	2,686		8014-10	11	2,697
11	2,576		8015-10	11	2,533		8015-10	11	2,542
11	2,322		8016-10	11	2,289		8016-10	10	2,282
10	2,315		8017-10	9	2,255		8017-10	10	2,382
3	584		8018-10	3	582		8018-10	3	579
4	1,554		8022-10	4	1,316		8022-10	4	1,341
2	709		8023-10	2	705		8023-10	2	706
4	881		8024-10	3	864		8024-10	4	891
7	1,251		8025-10	7	1,237		8025-10	7	1,238
8	1,321		8026-10	8	1,296		8026-10	8	1,303
3	740		8027-10	3	726		8027-10	3	731
9	1,323		8028-10	8	1,309		8028-10	9	1,313
5	957		8029-10	5	950		8029-10	5	953
17	3,357		8038-10	17	3,264		8038-10	17	3,304
10	3,266		8040-10	9	3,244		8040-10	9	3,220
10	3,019		8047-10	9	2,993		8047-10	9	2,988
8	2,318		8050-10	7	2,292		8050-10	7	2,290
18	4,074		8055-10	17	4,037		8055-10	17	4,004
8	2,607	X	8055-51	7	2,564	X	8055-51	7	2,560
5	1,180		805L-10	5	1,151		805L-10	5	1,168
5	1,329		8060-10	5	1,308		8060-10	5	1,307
1	557		8062-10	1	559		8062-10	1	550
12	1,995		8072-10	12	1,987		8072-10	12	1,978
6	1,150		8073-10	6	1,143		8073-10	6	1,143
4	915		8075-21	4	937		8075-21	4	913

9	1,268		8078-10	8	1,261		8078-10	9	1,280
8	1,885		807A-10	8	1,843		807A-10	8	1,864
18	3,651		807M-10	17	3,594		807M-10	18	3,633
9	1,657		807P-10	9	1,636		807P-10	9	1,633
7	1,479		809A-10	7	1,458		809A-10	7	1,470
5	1,728		809D-10	5	1,716		809D-10	5	1,709
8	2,301		809H-10	8	2,233		809H-10	8	2,241
3	858		809J-10	3	856		809J-10	3	856
18	3,047		809L-10	17	3,011		809L-10	18	3,005
15	3,355		809P-10	15	3,314		809P-10	15	3,321
5	1,376		809T-10	5	1,352		809T-10	5	1,365
8	1,001		809U-21	8	980		809U-21	8	992
4	1,161		809V-10	4	1,149		809V-10	4	1,150
8	1,718		8100-10	7	1,699		8100-10	8	1,695
8	1,102		817C-10	7	1,092		817C-10	7	1,090
13	2,882		8194-10	12	2,837		8194-10	13	2,859
18	3,501		8199-10	18	3,491		8199-10	18	3,455
24	4,941		819A-10	24	4,900		819A-10	24	4,890
3	854		8200-10	3	847		8200-10	3	842
10	2,158		8215-10	10	2,147		8215-10	10	2,136
4	910		8300-10	4	891		8300-10	4	902
7	1,595		8319-10	7	1,577		8319-10	7	1,581
20	3,979		8400-10	20	3,918		8400-10	20	3,959
2	773		847J-21	2	773		847J-21	2	773
26	3,999		847P-10	25	3,900		847P-10	25	3,936
9	2,964		848L-10	9	2,911		848L-10	9	2,935
11	2,427		8500-10	11	2,389		8500-10	11	2,411
15	2,772		8528-10	15	2,731		8528-10	15	2,739
9	1,447		8542-21	9	1,447		8542-21	9	1,447
6	1,807		8545-10	6	1,775		8545-10	6	1,788
5	1,435		8548-10	5	1,418		8548-10	5	1,421
14	3,287		8549-10	14	3,241		8549-10	14	3,245
20	5,032		856R-10	20	5,000		856R-10	20	4,968
10	2,719		857A-10	10	2,677		857A-10	10	2,703
11	3,024		857C-10	11	2,963		857C-10	11	2,992
15	3,664		857P-10	15	3,605		857P-10	15	3,615
14	3,025		857R-10	14	2,941		857R-10	14	2,974
17	3,749		8594-10	16	3,727		8594-10	17	3,706
17	2,217		8600-10	16	2,161		8600-10	16	2,200
14	3,036		8605-10	13	2,989		8605-10	14	3,005
10	2,918		8610-10	10	2,895		8610-10	10	2,891
13	2,894		8615-10	12	2,848		8615-10	12	2,861
17	5,104		8622-10	16	5,053		8622-10	17	5,042
13	3,385		8677-10	13	3,324		8677-10	13	3,346
3	804		8686-21	3	804		8686-21	3	804
9	1,348		8700-1	9	1,332		8700-1	9	1,343
23	4,604		8700-10	23	4,611		8700-10	23	4,563
10	1,419	X	8705-51	10	1,419	X	8705-51	10	1,419
5	785		8707-21	5	785		8707-21	5	785
7	1,628		874C-10	7	1,637		874C-10	7	1,621
8	2,729		874T-10	8	2,688		874T-10	8	2,701
13	3,330		875A-10	13	3,279		875A-10	13	3,307
8	1,457		875C-1	8	1,434		875C-1	8	1,436
16	2,777		875C-10	15	2,741		875C-10	16	2,738
12	2,128		875H-10	11	2,106		875H-10	11	2,110
8	2,371		888P-10	8	2,347		888P-10	8	2,352
8	1,474		9002-10	8	1,446		9002-10	8	1,450
14	1,910		9004-10	13	1,875		9004-10	13	1,877

15	2,183		9005-10	15	2,165		9005-10	15	2,148
6	897		9006-10	6	883		9006-10	6	885
15	2,515		9008-10	14	2,487		9008-10	14	2,476
15	3,143		9009-10	15	3,122		9009-10	15	3,100
19	3,270		9011-10	19	3,225		9011-10	19	3,239
6	1,356	X	9011-21	6	1,342	X	9011-21	6	1,344
7	1,419		9014-10	7	1,403		9014-10	7	1,416
8	1,141		9015-10	8	1,119		9015-10	8	1,121
4	535		9018-10	4	531		9018-10	4	528
10	1,653		9019-10	10	1,625		9019-10	10	1,629
6	1,043		9020-10	6	1,033		9020-10	6	1,029
14	2,918		9023-10	14	2,910		9023-10	13	2,879
13	2,353		9032-10	12	2,324		9032-10	12	2,321
14	3,208		9047-10	14	3,173		9047-10	14	3,159
7	1,390		9050-10	6	1,377		9050-10	7	1,384
6	1,156		9090-10	6	1,147		9090-10	6	1,146
3	587		9162-10	3	583		9162-10	3	583
27	5,824		917H-10	26	5,710		917H-10	26	5,747
18	3,756		9181-10	17	3,759		9181-10	17	3,718
13	3,034		9188-10	13	3,005		9188-10	13	2,989
26	5,674		9191-10	25	5,605		9191-10	25	5,606
9	1,732		9300-10	9	1,714		9300-10	9	1,710
5	1,367		9301-10	5	1,360		9301-10	5	1,344
12	2,232		930P-10	12	2,223		930P-10	12	2,232
9	2,083		9354-10	9	2,040		9354-10	9	2,057
3	488	X	938C-21	3	427	X	938C-21	3	427
8	1,519		938L-10	8	1,494		938L-10	8	1,495
12	2,595		938P-10	11	2,565		938P-10	12	2,563
23	5,230		938V-10	23	5,182		938V-10	23	5,172
5	1,220		948A-10	5	1,194		948A-10	5	1,204
11	2,151		9500-10	11	2,145		9500-10	11	2,128
18	3,618		9501-10	17	3,553		9501-10	18	3,543
12	2,964		957T-10	11	2,900		957T-10	12	2,923
8	2,122		958P-10	7	2,056		958P-10	7	2,082
13	3,101		9653-10	13	3,065		9653-10	13	3,060
11	2,382		9717-10	11	2,365		9717-10	10	2,355
9	1,847		971A-10	9	1,828		971A-10	9	1,829
13	2,891		971C-10	13	2,829		971C-10	13	2,860
12	3,111		971D-10	12	3,036		971D-10	12	3,071
13	2,306		971M-10	13	2,294		971M-10	13	2,280
31	5,218		971R-10	31	5,190		971R-10	31	5,161
9	1,528		971T-10	9	1,503		971T-10	9	1,511
11	2,438		971V-10	11	2,425		971V-10	11	2,419
16	2,141		971X-10	15	2,121		971X-10	16	2,110
11	2,296		975A-10	10	2,238		975A-10	11	2,273
14	2,883		9784-10	14	2,851		9784-10	14	2,843
12	3,075		9785-10	12	3,038		9785-10	12	3,037
15	3,177		9789-10	15	3,142		9789-10	15	3,143
13	2,169		978A-10	12	2,121		978A-10	13	2,133
9	2,228		978J-10	8	2,212		978J-10	8	2,204
5	1,469		978L-10	5	1,472		978L-10	5	1,457
33	7,114		978T-10	32	7,061		978T-10	33	7,042
2	193		N101-11	2	193		N101-11	2	193
3	177		N102-11	3	177		N102-11	3	177
2	141		N103-11	2	141		N103-11	2	141
2	130		N104-11	2	129		N104-11	2	130
1	94		N105-11	1	94		N105-11	1	94
2	135		N106-11	2	135		N106-11	2	135

1	103	N131-11	1	103	N131-11	1	103
1	102	N132-11	1	102	N132-11	1	102
1	105	N133-11	1	105	N133-11	1	105
1	88	N134-11	1	88	N134-11	1	88
1	129	N135-11	1	129	N135-11	1	129
1	161	N136-11	1	161	N136-11	1	161
1	146	N137-11	1	146	N137-11	1	146
1	75	N138-11	1	75	N138-11	1	75
1	64	N139-11	1	64	N139-11	1	64
1	85	N140-11	1	85	N140-11	1	85
1	82	N141-11	1	82	N141-11	1	82
1	148	N142-11	1	148	N142-11	1	148
1	126	N143-11	1	126	N143-11	1	126
2	255	N201-11	2	255	N201-11	2	255
2	187	N202-11	2	187	N202-11	2	187
2	156	N203-11	2	156	N203-11	2	156
2	211	N204-11	2	211	N204-11	2	211
2	207	N205-11	2	205	N205-11	2	205
3	279	N206-11	3	279	N206-11	3	279
2	158	N207-11	2	158	N207-11	2	158
2	143	N209-11	2	143	N209-11	2	143
1	105	N231-11	1	105	N231-11	1	105
1	106	N232-11	1	106	N232-11	1	106
1	124	N233-11	1	124	N233-11	1	124
1	138	N234-11	1	138	N234-11	1	138
1	98	N235-11	1	98	N235-11	1	98
1	103	N236-11	1	103	N236-11	1	103
1	99	N237-11	1	99	N237-11	1	99
1	107	N238-11	1	107	N238-11	1	107
1	99	N239-11	1	99	N239-11	1	99
1	126	N240-11	1	126	N240-11	1	126
1	87	N241-11	1	87	N241-11	1	87
1	102	N242-11	1	102	N242-11	1	102
1	116	N243-11	1	116	N243-11	1	116
1	106	N244-11	1	106	N244-11	1	106
1	93	N245-11	1	93	N245-11	1	93
3	328	N301-11	3	328	N301-11	3	328
3	381	N302-11	3	381	N302-11	3	381
1	116	N303-11	1	116	N303-11	1	116
2	224	N304-11	2	224	N304-11	2	224
1	82	N305-11	1	82	N305-11	1	82
2	178	N306-11	2	178	N306-11	2	178
3	201	N307-11	3	201	N307-11	3	201
3	324	N308-11	3	324	N308-11	3	324
1	126	N331-11	1	126	N331-11	1	126
1	110	N332-11	1	110	N332-11	1	110
1	119	N333-11	1	119	N333-11	1	119
1	146	N334-11	1	146	N334-11	1	146
1	127	N335-11	1	127	N335-11	1	127
1	103	N336-11	1	103	N336-11	1	103
1	107	N337-11	1	107	N337-11	1	107
1	118	N339-11	1	118	N339-11	1	118
1	102	N340-11	1	102	N340-11	1	102
1	95	N341-11	1	95	N341-11	1	95
1	107	N342-11	1	107	N342-11	1	107
1	89	N343-11	1	89	N343-11	1	89
1	110	N344-11	1	110	N344-11	1	110
2	213	N401-11	2	213	N401-11	2	213

2	221	N402-11	2	221	N402-11	2	221
2	159	N403-11	2	159	N403-11	2	159
2	230	N404-11	2	230	N404-11	2	230
2	169	N405-11	2	169	N405-11	2	169
2	178	N406-11	2	178	N406-11	2	178
2	181	N407-11	2	181	N407-11	2	181
1	127	N431-11	1	127	N431-11	1	127
1	90	N432-11	1	90	N432-11	1	90
1	121	N433-11	1	121	N433-11	1	121
1	135	N434-11	1	135	N434-11	1	135
1	84	N435-11	1	84	N435-11	1	84
1	82	N436-11	1	82	N436-11	1	82
1	117	N437-11	1	117	N437-11	1	117
1	123	N438-11	1	123	N438-11	1	123
1	142	N439-11	1	142	N439-11	1	142
1	106	N440-11	1	106	N440-11	1	106
1	95	N441-11	1	95	N441-11	1	95
3	303	N501-11	3	303	N501-11	3	303
2	159	N502-11	2	159	N502-11	2	159
3	311	N503-11	3	311	N503-11	3	311
2	195	N504-11	2	195	N504-11	2	195
3	208	N505-11	3	208	N505-11	3	208
2	206	N506-11	2	206	N506-11	2	206
3	265	N507-11	3	265	N507-11	3	265
1	88	N508-11	1	88	N508-11	1	88
1	93	N531-11	1	93	N531-11	1	93
1	78	N532-11	1	78	N532-11	1	78
1	94	N533-11	1	94	N533-11	1	94
1	102	N534-11	1	102	N534-11	1	102
1	82	N535-11	1	82	N535-11	1	82
1	166	N536-11	1	166	N536-11	1	166
1	110	N537-11	1	110	N537-11	1	110
1	101	N538-11	1	101	N538-11	1	101
1	54	N539-11	1	54	N539-11	1	54
1	81	N540-11	1	81	N540-11	1	81
3	301	N601-11	3	301	N601-11	3	301
1	119	N602-11	1	119	N602-11	1	119
3	343	N603-11	3	343	N603-11	3	343
3	233	N604-11	3	233	N604-11	3	233
1	113	N631-11	1	113	N631-11	1	113
1	111	N632-11	1	111	N632-11	1	111
1	119	N633-11	1	119	N633-11	1	119
1	135	N634-11	1	135	N634-11	1	135
2	171	N635-11	2	171	N635-11	2	171
1	132	N636-11	1	132	N636-11	1	132
1	121	N637-11	1	121	N637-11	1	121
1	98	N638-11	1	98	N638-11	1	98
1	161	N639-11	1	161	N639-11	1	161
1	164	N640-11	1	164	N640-11	1	164
3	312	N701-11	3	312	N701-11	3	312
3	275	N702-11	3	275	N702-11	3	275
2	187	N703-11	2	187	N703-11	2	187
2	170	N704-11	2	170	N704-11	2	170
2	223	N705-11	2	223	N705-11	2	223
2	252	N706-11	2	252	N706-11	2	252
1	94	N731-11	1	94	N731-11	1	94
1	91	N732-11	1	91	N732-11	1	91
1	103	N733-11	1	103	N733-11	1	103

1	74	N734-11	1	74	N734-11	1	74
1	84	N735-11	1	84	N735-11	1	84
1	86	N736-11	1	86	N736-11	1	86
1	62	N737-11	1	62	N737-11	1	62
1	108	N738-11	1	108	N738-11	1	108
1	75	N739-11	1	75	N739-11	1	75
1	89	N740-11	1	89	N740-11	1	89
1	64	N741-11	1	64	N741-11	1	64
1	154	N742-11	1	154	N742-11	1	154
1	117	N743-11	1	117	N743-11	1	117
1	58	N744-11	1	58	N744-11	1	58
1	63	N745-11	1	63	N745-11	1	63
1	80	N746-11	1	80	N746-11	1	80
2	177	N801-11	2	177	N801-11	2	177
2	153	N802-11	2	153	N802-11	2	153
1	73	N831-11	1	73	N831-11	1	73
1	126	N832-11	1	126	N832-11	1	126
1	91	N833-11	1	91	N833-11	1	91
1	94	N834-11	1	94	N834-11	1	94
1	123	N835-11	1	123	N835-11	1	123
1	148	N836-11	1	148	N836-11	1	148
1	116	N837-11	1	116	N837-11	1	116
1	62	N838-11	1	62	N838-11	1	62
1	123	N839-11	1	123	N839-11	1	123
1	85	N840-11	1	85	N840-11	1	85
1	79	N841-11	1	79	N841-11	1	79
2	235	N842-11	2	234	N842-11	2	233
1	97	N843-11	1	97	N843-11	1	97

SETEMBRO					OUTUBRO				
COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA
X	1012-10	7	1,504	X	1012-10	7	1,310	X	1012-10
	1015-10	2	524		1015-10	2	516		1015-10
	1016-10	15	3,081		1016-10	15	2,959		1016-10
	1017-10	17	3,966		1017-10	17	3,654		1017-10
	1018-10	9	1,921		1018-10	9	1,934		1018-10
	1019-10	3	931		1019-10	3	773		1019-10
	1020-10	11	2,750		1020-10	10	2,674		1020-10
	1024-10	13	2,258		1024-10	13	2,129		1024-10
	1025-10	4	703		1025-10	3	589		1025-10
	1026-10	3	507		1026-10	3	480		1026-10
	1034-10	7	1,059		1034-10	7	885		1034-10
	1036-10	15	2,498		1036-10	15	2,212		1036-10
	106A-10	17	3,097		106A-10	17	3,215		106A-10
	107T-10	15	3,114		107T-10	15	2,957		107T-10
	1156-10	12	2,738		1156-10	11	2,396		1156-10
	1177-10	10	2,729		1177-10	10	2,514		1177-10
	1178-10	23	4,859		1178-10	22	4,655		1178-10
	118C-10	18	3,416		118C-10	17	3,279		118C-10
	118Y-10	15	3,140		118Y-10	15	3,285		118Y-10
	119C-10	9	2,205		119C-10	8	1,887		119C-10
	1206-10	10	1,874		1206-10	10	1,907		1206-10
	121G-10	9	1,996		121G-10	9	2,017		121G-10
	128Y-10	14	3,005		128Y-10	14	3,034		128Y-10
	129F-10	10	1,971		129F-10	10	1,849		129F-10
	139A-10	5	845		139A-10	4	757		139A-10
	148L-10	19	3,572		148L-10	18	3,237		148L-10
	148P-10	16	2,974		148P-10	15	2,898		148P-10
	1701-10	14	2,097		1701-10	14	2,069		1701-10
	1701-21	4	932		1701-21	4	978		1701-21
	1702-10	18	3,490		1702-10	18	3,511		1702-10
	1703-10	7	1,514		1703-10	6	1,307		1703-10
	1705-10	17	3,042		1705-10	17	2,996		1705-10
1709-10	14	2,402	1709-10	15	2,490	1709-10			
1720-10	27	4,144	1720-10	26	4,031	1720-10			
1720-21	7	979	1720-21	7	959	1720-21			
1721-10	10	1,996	1721-10	10	1,660	1721-10			
1722-10	25	4,307	1722-10	24	4,458	1722-10			
1726-10	14	2,605	1726-10	14	2,461	1726-10			
172J-10	19	4,710	172J-10	19	4,715	172J-10			
172K-10	18	3,350	172K-10	18	3,397	172K-10			
172N-10	11	2,877	172N-10	10	2,566	172N-10			
172P-10	24	4,694	172P-10	24	4,771	172P-10			
172R-10	23	4,760	172R-10	23	4,860	172R-10			
172U-10	21	3,892	172U-10	20	4,043	172U-10			
172X-10	16	2,936	172X-10	16	3,046	172X-10			
172Y-10	11	2,794	172Y-10	11	2,783	172Y-10			
1730-10	6	1,039	1730-10	6	1,148	1730-10			
1732-10	10	2,287	1732-10	10	2,096	1732-10			
1738-10	8	1,735	1738-10	7	1,711	1738-10			
1741-10	8	1,401	1741-10	8	1,267	1741-10			
1742-10	8	1,442	1742-10	8	1,187	1742-10			
1743-10	10	1,840	1743-10	10	1,702	1743-10			
1744-10	8	1,174	1744-10	7	1,092	1744-10			
1745-10	7	1,427	1745-10	7	1,339	1745-10			
174M-10	12	2,783	174M-10	12	2,686	174M-10			
1756-10	8	1,272	1756-10	8	1,205	1756-10			

1758-10	9	1,526	1758-10	8	1,318	1758-10
1759-10	9	1,510	1759-10	8	1,358	1759-10
175P-10	19	3,811	175P-10	19	4,005	175P-10
175T-10	21	5,485	175T-10	21	5,676	175T-10
1760-10	6	1,427	1760-10	6	1,244	1760-10
1764-10	10	2,200	1764-10	9	2,043	1764-10
1765-10	6	1,126	1765-10	5	1,032	1765-10
1767-10	8	1,344	1767-10	7	1,189	1767-10
1772-10	9	1,783	1772-10	9	1,656	1772-10
1773-10	8	1,636	1773-10	7	1,543	1773-10
1775-10	5	983	1775-10	5	1,006	1775-10
1778-10	4	1,182	1778-10	4	1,013	1778-10
177H-21	11	2,001	177H-21	11	2,350	177H-21
177Y-10	9	1,441	177Y-10	10	1,306	177Y-10
1780-10	9	1,411	1780-10	9	1,460	1780-10
1782-10	6	1,517	1782-10	6	1,287	1782-10
1783-10	10	2,298	1783-10	9	2,200	1783-10
1785-10	4	850	1785-10	4	813	1785-10
1786-10	10	2,169	1786-10	10	2,118	1786-10
1787-10	6	1,349	1787-10	6	1,292	1787-10
1788-10	11	1,854	1788-10	11	1,904	1788-10
178A-10	6	1,707	178A-10	6	1,218	178A-10
178L-10	15	3,219	178L-10	15	3,054	178L-10
178T-10	14	3,576	178T-10	13	3,310	178T-10
178Y-10	12	1,547	178Y-10	12	1,535	178Y-10
179X-10	17	3,319	179X-10	17	3,401	179X-10
1896-10	10	2,628	1896-10	9	2,358	1896-10
189L-10	7	1,262	189L-10	7	1,127	189L-10
199D-10	13	2,400	199D-10	13	2,364	199D-10
2002-10	6	851	2002-10	5	767	2002-10
2004-10	12	1,564	2004-10	12	1,481	2004-10
2005-10	8	1,331	2005-10	7	1,164	2005-10
2006-10	18	3,070	2006-10	17	2,780	2006-10
2007-10	12	2,311	2007-10	11	2,129	2007-10
2008-10	11	1,392	2008-10	10	1,204	2008-10
2009-10	12	2,145	2009-10	12	1,914	2009-10
2010-10	10	1,968	2010-10	10	1,761	2010-10
2011-10	10	2,094	2011-10	10	1,942	2011-10
2013-10	16	3,279	2013-10	16	3,166	2013-10
2014-10	20	4,081	2014-10	20	4,045	2014-10
2016-10	10	1,650	2016-10	9	1,611	2016-10
2017-10	7	1,192	2017-10	7	1,165	2017-10
2018-10	7	1,017	2018-10	7	990	2018-10
2019-10	8	1,491	2019-10	8	1,441	2019-10
2020-10	4	672	2020-10	4	622	2020-10
2021-10	10	1,273	2021-10	9	1,171	2021-10
2023-10	9	1,736	2023-10	9	1,596	2023-10
2024-10	1	442	2024-10	1	321	2024-10
2025-10	11	2,087	2025-10	11	1,833	2025-10
2026-10	3	812	2026-10	3	687	2026-10
2028-10	5	1,063	2028-10	4	876	2028-10
2029-10	6	1,101	2029-10	6	1,009	2029-10
2031-10	7	2,234	2031-10	7	1,937	2031-10
2033-10	5	1,588	2033-10	5	1,535	2033-10
2059-10	12	2,910	2059-10	12	2,774	2059-10
2060-10	3	862	2060-10	3	847	2060-10
2076-10	11	3,209	2076-10	11	3,136	2076-10
2080-10	12	3,623	2080-10	12	3,392	2080-10

	2088-10	6	1,560		2088-10	5	1,488		2088-10
	208M-10	11	2,274		208M-10	10	1,960		208M-10
	208V-10	14	3,569		208V-10	14	3,381		208V-10
	209P-1	6	1,467		209P-1	6	1,391		209P-1
	209P-10	18	4,111		209P-10	18	3,835		209P-10
	2100-21	9	2,320		2100-21	9	2,015		2100-21
	2104-10	7	845		2104-10	6	788		2104-10
	2105-10	11	1,876		2105-10	10	1,748		2105-10
	211L-10	6	1,317		211L-10	6	1,131		211L-10
	211V-10	4	1,447		211V-10	4	1,262		211V-10
	2127-10	10	2,240		2127-10	10	2,059		2127-10
	2161-10	8	1,889		2161-10	7	1,669		2161-10
	2182-10	13	2,664		2182-10	12	2,586		2182-10
	2201-10	5	631		2201-10	5	552		2201-10
	2202-10	34	6,651		2202-10	32	6,014		2202-10
	2203-10	7	1,573		2203-10	7	1,542		2203-10
	2290-10	40	7,441		2290-10	39	7,470		2290-10
	233A-10	7	2,069		233A-10	7	1,915		233A-10
	233C-10	9	2,302		233C-10	9	2,133		233C-10
	2363-10	9	2,100		2363-10	9	2,059		2363-10
	2451-10	3	762		2451-10	3	637		2451-10
	2522-10	4	949		2522-10	3	813		2522-10
	2523-10	5	1,154		2523-10	5	1,128		2523-10
	253F-10	6	2,372		253F-10	6	2,064		253F-10
	2551-10	8	2,248		2551-10	7	2,191		2551-10
	2552-10	18	4,847		2552-10	17	4,769		2552-10
	2582-10	13	4,033		2582-10	13	3,971		2582-10
	2583-10	5	1,680		2583-10	5	1,471		2583-10
	2590-10	16	4,441		2590-10	16	4,084		2590-10
	2626-10	16	4,822		2626-10	16	4,787		2626-10
	263C-10	8	2,265		263C-10	8	2,039		263C-10
	263J-10	13	3,396		263J-10	12	3,148		263J-10
	2666-10	16	4,364		2666-10	15	4,128		2666-10
	2678-10	20	5,226		2678-10	20	5,062		2678-10
	2702-10	13	2,344		2702-10	12	1,981		2702-10
	2703-10	23	3,783		2703-10	22	3,492		2703-10
	2704-10	14	2,941		2704-10	13	2,708		2704-10
	2705-10	11	2,216		2705-10	10	2,045		2705-10
	2707-10	22	4,352		2707-10	21	3,897		2707-10
	2708-10	14	2,853		2708-10	13	2,602		2708-10
	2709-10	10	1,080		2709-10	10	1,007		2709-10
X	2709-31	4	773	X	2709-31	4	656	X	2709-31
	2710-10	9	1,474		2710-10	9	1,344		2710-10
	2711-10	7	1,144		2711-10	7	1,001		2711-10
	2712-10	7	1,608		2712-10	7	1,110		2712-10
	2713-10	1	275		2713-10	1	262		2713-10
	2714-10	9	1,844		2714-10	8	1,407		2714-10
	2715-10	9	1,847		2715-10	9	1,593		2715-10
	2716-10	8	1,523		2716-10	8	1,209		2716-10
	2717-10	8	1,663		2717-10	7	1,467		2717-10
	2718-10	15	3,391		2718-10	15	2,648		2718-10
	2719-10	18	3,760		2719-10	17	3,027		2719-10
	271A-10	19	2,493		271A-10	18	2,305		271A-10
X	271A-51	8	2,362	X	271A-51	8	2,228	X	271A-51
	271C-10	6	1,595		271C-10	6	1,437		271C-10
	271F-10	9	1,337		271F-10	9	1,168		271F-10
	271M-10	9	2,209		271M-10	9	2,011		271M-10
	271P-10	9	1,891		271P-10	8	1,743		271P-10

X	2720-10	17	3,228	X	2720-10	17	2,673	X	2720-10
	2721-10	17	4,259		2721-10	16	3,608		2721-10
	2722-10	21	3,293		2722-10	20	2,314		2722-10
	2722-31	8	1,872		2722-31	7	1,574		2722-31
	2723-10	12	2,929		2723-10	13	2,682		2723-10
	2724-10	8	1,218		2724-10	7	1,148		2724-10
	2725-10	9	2,315		2725-10	9	2,060		2725-10
	2726-10	14	3,039		2726-10	13	2,954		2726-10
	2727-10	10	1,791		2727-10	10	1,499		2727-10
	2728-10	18	3,269		2728-10	17	2,420		2728-10
	2730-10	15	2,577		2730-10	15	2,555		2730-10
	2731-10	12	2,631		2731-10	12	2,389		2731-10
	2732-10	7	1,377		2732-10	7	1,236		2732-10
	2733-10	10	1,975		2733-10	10	1,589		2733-10
	2734-10	15	3,066		2734-10	15	3,040		2734-10
	2735-10	14	2,748		2735-10	14	2,465		2735-10
	273D-10	8	2,476		273D-10	8	2,259		273D-10
	273G-10	16	3,561		273G-10	15	3,563		273G-10
	273J-10	13	4,090		273J-10	13	3,846		273J-10
	273L-10	8	2,031		273L-10	7	1,830		273L-10
	273N-10	12	3,562		273N-10	12	3,509		273N-10
	273R-10	15	2,938		273R-10	14	2,788		273R-10
	273X-10	18	4,835		273X-10	17	4,622		273X-10
	2740-10	6	1,692		2740-10	6	1,428		2740-10
	2755-10	13	3,736		2755-10	13	3,564		2755-10
	2756-10	6	1,910		2756-10	6	1,731		2756-10
	2762-10	10	2,945		2762-10	9	2,901		2762-10
	2765-10	16	4,056		2765-10	16	3,779		2765-10
	2766-10	14	3,458		2766-10	14	3,162		2766-10
	2767-10	3	1,172		2767-10	3	1,086		2767-10
	2769-10	8	2,889		2769-10	8	2,483		2769-10
	2772-10	8	2,533		2772-10	8	2,322		2772-10
	2780-10	7	1,954		2780-10	7	1,860		2780-10
	278A-10	6	1,847		278A-10	6	1,509		278A-10
	297A-10	6	1,094		297A-10	6	985		297A-10
	3001-10	5	1,331		3001-10	4	1,162		3001-10
	3002-10	12	2,382		3002-10	12	2,169		3002-10
	3003-10	3	762		3003-10	3	780		3003-10
	3004-10	3	728		3004-10	3	676		3004-10
	3006-10	7	1,001		3006-10	7	857		3006-10
	3008-10	7	1,218		3008-10	7	1,030		3008-10
	3010-10	4	846		3010-10	4	717		3010-10
	3013-10	2	315		3013-10	2	288		3013-10
	3019-10	3	355		3019-10	2	339		3019-10
	3020-10	9	2,070		3020-10	9	1,926		3020-10
	3021-10	3	802		3021-10	3	692		3021-10
	3023-10	12	2,318		3023-10	12	1,963		3023-10
	3025-10	7	1,454		3025-10	7	1,155		3025-10
	3026-10	17	3,727		3026-10	17	3,407		3026-10
	3027-10	13	2,838		3027-10	12	2,642		3027-10
	3029-10	19	3,806		3029-10	18	2,942		3029-10
	3031-10	13	3,010		3031-10	12	2,594		3031-10
	3032-10	4	754		3032-10	4	803		3032-10
	3033-10	16	3,993		3033-10	16	3,756		3033-10
	3046-10	18	3,050		3046-10	17	2,746		3046-10
	3051-10	6	1,052		3051-10	6	981		3051-10
	3053-10	19	3,872		3053-10	18	3,019		3053-10
	3054-10	13	2,560		3054-10	12	2,236		3054-10

	3063-10	10	2,315		3063-10	10	2,140		3063-10
	3064-10	22	3,939		3064-10	20	3,606		3064-10
	3069-10	10	2,466		3069-10	10	2,332		3069-10
	307C-10	8	2,345		307C-10	8	2,074		307C-10
	3098-10	14	3,241		3098-10	14	3,188		3098-10
	3099-10	14	2,621		3099-10	14	2,732		3099-10
	3112-10	15	3,414		3112-10	15	3,432		3112-10
	311C-10	9	2,079		311C-10	9	1,935		311C-10
	312N-10	21	4,669		312N-10	20	4,342		312N-10
	3134-10	16	3,430		3134-10	15	2,813		3134-10
	3139-10	3	825		3139-10	3	718		3139-10
	3141-10	11	2,850		3141-10	10	2,652		3141-10
	314J-10	9	2,501		314J-10	9	2,188		314J-10
	3160-10	9	1,973		3160-10	9	1,614		3160-10
	3301-10	9	2,656		3301-10	9	2,533		3301-10
	3390-10	14	3,692		3390-10	13	3,158		3390-10
	342C-10	8	1,930		342C-10	8	1,734		342C-10
	342M-10	30	5,829		342M-10	29	5,706		342M-10
	342N-10	8	1,804		342N-10	8	1,674		342N-10
	3459-10	33	8,300		3459-10	32	8,047		3459-10
	3462-10	6	2,034		3462-10	6	1,805		3462-10
	351F-10	11	3,140		351F-10	11	2,833		351F-10
	352A-10	10	3,000		352A-10	10	2,697		352A-10
	3539-10	17	5,181		3539-10	17	4,946		3539-10
	354M-10	10	2,860		354M-10	9	2,626		354M-10
	364A-10	19	4,967		364A-10	19	4,817		364A-10
X	3686-21	5	942	X	3686-21	5	1,013	X	3686-21
	3712-10	17	1,544		3712-10	16	1,448		3712-10
X	3712-51	8	1,134	X	3712-51	8	1,107	X	3712-51
	3718-10	11	1,919		3718-10	10	1,679		3718-10
	3721-10	28	1,628		3721-10	25	1,444		3721-10
X	3721-41	16	3,040	X	3721-41	15	2,669	X	3721-41
	3725-10	13	1,501		3725-10	12	1,232		3725-10
X	3725-41	4	823	X	3725-41	4	719	X	3725-41
	3728-10	12	1,844		3728-10	11	1,318		3728-10
	3729-10	19	3,922		3729-10	18	3,261		3729-10
	372U-10	20	3,805		372U-10	19	3,091		372U-10
	3731-10	10	2,342		3731-10	10	2,086		3731-10
	3732-10	15	2,800		3732-10	14	2,531		3732-10
	3734-10	11	2,145		3734-10	11	1,549		3734-10
	3735-10	8	1,138		3735-10	8	1,053		3735-10
X	3735-41	2	243	X	3735-41	2	230	X	3735-41
	3736-10	15	2,467		3736-10	14	2,078		3736-10
	3737-10	16	2,854		3737-10	15	2,205		3737-10
X	3737-31	3	461	X	3737-31	2	440	X	3737-31
	3738-10	17	3,495		3738-10	16	3,045		3738-10
	3739-10	15	2,894		3739-10	15	2,855		3739-10
	373L-10	9	2,141		373L-10	9	1,825		373L-10
	373M-10	4	1,309		373M-10	4	1,117		373M-10
	373T-10	20	4,535		373T-10	19	4,700		373T-10
	3741-10	12	1,845		3741-10	12	1,719		3741-10
	3742-10	11	2,315		3742-10	11	2,065		3742-10
	3743-10	11	1,940		3743-10	10	1,705		3743-10
	3745-10	12	2,648		3745-10	11	2,346		3745-10
	3746-10	12	1,982		3746-10	11	1,855		3746-10
	374M-10	6	2,188		374M-10	6	2,100		374M-10
	374V-10	9	1,901		374V-10	9	1,542		374V-10
	3751-10	16	3,261		3751-10	15	2,556		3751-10

	3754-10	17	4,189		3754-10	17	3,806		3754-10
	3756-10	13	2,862		3756-10	13	2,602		3756-10
	3761-10	16	4,018		3761-10	15	3,743		3761-10
	3762-10	15	3,421		3762-10	15	2,728		3762-10
	3763-10	28	5,104		3763-10	26	3,733		3763-10
	3766-10	15	2,395		3766-10	14	2,152		3766-10
	3768-10	8	1,835		3768-10	8	1,700		3768-10
	3773-10	15	3,444		3773-10	14	3,032		3773-10
	3778-10	15	3,312		3778-10	15	2,715		3778-10
	3785-10	15	3,349		3785-10	14	3,163		3785-10
	3787-10	14	3,433		3787-10	13	2,912		3787-10
	3789-10	22	4,802		3789-10	21	4,685		3789-10
	3791-10	10	2,144		3791-10	10	1,793		3791-10
	3795-10	10	2,516		3795-10	9	2,232		3795-10
	3796-10	9	1,748		3796-10	8	1,521		3796-10
	3901-10	4	885		3901-10	4	841		3901-10
	3902-10	8	2,225		3902-10	8	2,130		3902-10
	390E-10	6	1,443		390E-10	6	1,257		390E-10
	4001-10	5	1,525		4001-10	5	1,303		4001-10
	4002-10	9	2,678		4002-10	9	2,390		4002-10
	4004-10	6	948		4004-10	6	958		4004-10
	4005-10	6	817		4005-10	6	792		4005-10
	4006-10	6	656		4006-10	6	624		4006-10
	4007-10	12	2,614		4007-10	12	2,535		4007-10
	4008-10	7	1,659		4008-10	7	1,645		4008-10
	4011-10	11	1,848		4011-10	12	1,983		4011-10
	4012-10	8	1,560		4012-10	8	1,441		4012-10
	4013-10	10	1,439		4013-10	9	1,335		4013-10
	4017-10	9	1,741		4017-10	8	1,628		4017-10
	4018-10	18	3,149		4018-10	17	3,032		4018-10
	4019-10	2	318		4019-10	2	308		4019-10
	4020-10	5	1,054		4020-10	4	869		4020-10
	4021-10	5	910		4021-10	5	784		4021-10
	4024-10	8	1,488		4024-10	8	1,431		4024-10
	4025-10	14	3,101		4025-10	13	3,069		4025-10
X	4027-10	16	3,098		4027-10	15	2,986		4027-10
	4027-41	3	653	X	4027-41	3	694		4027-41
	4028-10	7	1,516		4028-10	8	1,613		4028-10
	4029-10	17	4,510		4029-10	17	3,936		4029-10
	4030-10	12	2,811		4030-10	12	2,777		4030-10
	4031-10	14	3,160		4031-10	14	2,985		4031-10
	4032-10	7	1,459		4032-10	7	1,338		4032-10
	4033-10	15	3,224		4033-10	15	3,293		4033-10
	403A-10	11	2,620		403A-10	11	2,579		403A-10
	4051-10	10	1,524		4051-10	9	1,325		4051-10
	4052-10	11	2,454		4052-10	10	2,174		4052-10
	4053-10	7	961		4053-10	7	885		4053-10
	4055-10	4	417		4055-10	3	357		4055-10
	4056-10	7	1,276		4056-10	7	1,275		4056-10
X	407A-21	5	697	X	407A-21	5	680	X	407A-21
	407E-10	17	4,499		407E-10	16	4,380		407E-10
	407F-10	9	2,199		407F-10	9	1,975		407F-10
	407G-10	27	6,873		407G-10	26	6,878		407G-10
	407H-10	17	3,574		407H-10	16	3,399		407H-10
X	407I-21	4	1,204		407I-21	4	1,182		407I-21
	407J-10	26	5,931		407J-10	25	5,572		407J-10
	407L-10	24	5,343		407L-10	24	5,165		407L-10
	407M-10	2	566		407M-10	2	489		407M-10

	407N-10	23	5,948		407N-10	22	5,502		407N-10
	407P-10	21	5,498		407P-10	20	5,139		407P-10
	407R-10	9	1,476		407R-10	9	1,391		407R-10
	407T-10	8	1,493		407T-10	8	1,287		407T-10
	4085-10	9	1,656		4085-10	9	1,603		4085-10
	4086-10	3	485		4086-10	3	431		4086-10
	408A-10	5	1,143		408A-10	5	827		408A-10
	4092-10	4	826		4092-10	4	692		4092-10
	4093-10	11	1,497		4093-10	10	1,476		4093-10
	4113-10	17	3,093		4113-10	17	2,941		4113-10
	4114-10	3	1,058		4114-10	4	980		4114-10
	4115-10	4	1,303		4115-10	4	1,088		4115-10
	414P-10	13	2,630		414P-10	13	2,576		414P-10
	4210-10	16	4,637		4210-10	15	4,652		4210-10
	4221-10	6	1,625		4221-10	6	1,630		4221-10
	425E-10	2	578		425E-10	2	493		425E-10
	4284-10	2	644		4284-10	2	534		4284-10
	4288-10	5	1,885		4288-10	5	1,519		4288-10
	4310-10	36	9,194		4310-10	35	9,479		4310-10
	4311-10	12	4,132		4311-10	12	3,913		4311-10
X	4312-21	5	839	X	4312-21	5	891	X	4312-21
	4313-10	29	7,969		4313-10	28	8,392		4313-10
X	4314-21	6	965	X	4314-21	6	1,025	X	4314-21
	4315-10	9	2,316		4315-10	8	2,135		4315-10
	4491-10	5	1,591		4491-10	5	1,527		4491-10
	4706-10	5	1,339		4706-10	4	1,181		4706-10
	4708-10	4	872		4708-10	4	752		4708-10
	4709-10	5	1,360		4709-10	5	1,149		4709-10
	4716-10	11	1,938		4716-10	11	1,876		4716-10
	4717-10	2	615		4717-10	2	559		4717-10
	4718-10	3	939		4718-10	3	844		4718-10
	4721-10	3	620		4721-10	3	519		4721-10
	4724-10	3	803		4724-10	3	681		4724-10
	4725-10	3	1,053		4725-10	4	907		4725-10
	4726-10	11	1,735		4726-10	11	1,988		4726-10
	4727-10	4	961		4727-10	4	846		4727-10
	4729-10	10	2,183		4729-10	9	2,062		4729-10
X	4732-10	14	1,084		4732-10	13	1,112		4732-10
	4732-31	10	2,334	X	4732-31	9	1,845	X	4732-31
	4734-10	16	3,191		4734-10	15	3,123		4734-10
	4742-10	4	1,315		4742-10	4	1,183		4742-10
	475M-10	4	1,131		475M-10	4	1,023		475M-10
	475R-10	14	2,947		475R-10	13	2,582		475R-10
	476A-10	8	2,582		476A-10	8	2,238		476A-10
X	476G-10	20	3,055		476G-10	20	2,742		476G-10
	476G-41	8	2,116	X	476G-41	8	1,909	X	476G-41
	476L-10	1	210		476L-10	1	156		476L-10
	477A-10	14	3,107		477A-10	14	2,786		477A-10
	477P-10	17	5,226		477P-10	16	4,478		477P-10
	478P-10	7	2,526		478P-10	7	1,982		478P-10
	5010-10	16	2,602		5010-10	15	2,551		5010-10
	5011-10	15	2,731		5011-10	15	2,677		5011-10
	5012-10	21	3,599		5012-10	20	3,518		5012-10
	5013-10	25	3,950		5013-10	24	3,904		5013-10
	5015-10	13	1,977		5015-10	13	1,937		5015-10
	5018-10	18	2,268		5018-10	17	2,228		5018-10
X	5018-31	6	1,538	X	5018-31	6	1,518	X	5018-31
	5020-10	6	669		5020-10	6	636		5020-10

	5021-10	3	813		5021-10	3	726		5021-10
	5022-10	13	1,472		5022-10	12	1,413		5022-10
	5024-10	20	1,768		5024-10	19	1,741		5024-10
X	5024-31	10	1,710	X	5024-31	9	1,656	X	5024-31
	5025-10	6	1,222		5025-10	6	1,117		5025-10
	5026-10	2	655		5026-10	2	571		5026-10
	5028-10	4	1,446		5028-10	4	1,332		5028-10
	5029-10	7	1,394		5029-10	7	1,375		5029-10
	502J-23	4	1,406		502J-23	4	1,308		502J-23
	5030-10	3	975		5030-10	3	769		5030-10
	5031-10	20	3,484		5031-10	18	3,228		5031-10
	5032-10	12	2,008		5032-10	12	2,151		5032-10
	5034-10	13	1,748		5034-10	13	1,684		5034-10
X	5034-31	7	1,167	X	5034-31	6	1,149	X	5034-31
	5035-10	9	1,579		5035-10	8	1,555		5035-10
	5036-10	5	1,147		5036-10	5	1,133		5036-10
	5038-10	8	1,612		5038-10	7	1,529		5038-10
	507T-10	19	3,656		507T-10	18	3,399		507T-10
	508L-10	6	1,275		508L-10	6	1,186		508L-10
	5091-10	9	2,012		5091-10	9	2,033		5091-10
	509J-10	10	2,426		509J-10	10	2,434		509J-10
	509M-10	10	2,645		509M-10	9	2,525		509M-10
	5103-10	7	1,476		5103-10	6	1,220		5103-10
	5105-10	10	3,955		5105-10	9	3,252		5105-10
X	5106-10	32	2,318		5106-10	31	2,243		5106-10
	5106-21	16	3,625	X	5106-21	16	3,436	X	5106-21
	5107-10	6	1,537		5107-10	6	1,276		5107-10
	5108-10	16	3,135		5108-10	15	2,788		5108-10
	5110-10	40	6,517		5110-10	38	6,471		5110-10
	5111-10	14	2,813		5111-10	14	2,628		5111-10
	5119-10	20	4,134		5119-10	20	4,239		5119-10
	5123-10	20	3,252		5123-10	20	3,172		5123-10
	5127-10	13	2,112		5127-10	12	2,062		5127-10
	5128-10	17	3,364		5128-10	16	3,305		5128-10
	5129-10	19	3,163		5129-10	19	2,847		5129-10
X	5129-41	6	1,361	X	5129-41	6	1,356	X	5129-41
	513C-10	14	1,549		513C-10	14	1,381		513C-10
X	513C-31	7	1,848	X	513C-31	7	1,859	X	513C-31
	513L-10	5	1,345		513L-10	5	1,161		513L-10
	5141-10	7	2,103		5141-10	7	1,933		5141-10
	5142-10	13	3,132		5142-10	13	2,908		5142-10
	5144-10	10	2,254		5144-10	10	2,116		5144-10
	5145-10	6	1,967		5145-10	6	1,723		5145-10
	514T-10	21	4,725		514T-10	20	4,888		514T-10
	5154-10	11	3,208		5154-10	11	2,867		5154-10
	5164-10	17	1,839		5164-10	17	1,743		5164-10
X	5164-21	5	1,310	X	5164-21	5	1,299	X	5164-21
X	5164-41	3	644	X	5164-41	3	638	X	5164-41
	516N-10	18	3,802		516N-10	17	3,503		516N-10
	5175-10	26	5,258		5175-10	26	5,309		5175-10
	5178-10	12	2,766		5178-10	11	2,704		5178-10
	517J-10	14	2,562		517J-10	14	2,525		517J-10
	5185-10	14	2,944		5185-10	13	2,812		5185-10
	5194-21	5	1,528		5194-21	5	1,394		5194-21
	524L-10	7	1,322		524L-10	7	1,341		524L-10
	524M-10	17	3,632		524M-10	16	3,359		524M-10
	527R-10	13	1,993		527R-10	13	1,965		527R-10
	5290-10	14	2,860		5290-10	14	2,575		5290-10

	5300-10	17	4,271		5300-10	17	4,319		5300-10
	5318-10	14	4,097		5318-10	14	3,692		5318-10
	5362-10	29	4,897		5362-10	28	4,609		5362-10
	5370-10	25	5,387		5370-10	25	5,126		5370-10
	5391-10	18	4,913		5391-10	18	4,449		5391-10
	546A-10	23	1,916		546A-10	22	1,877		546A-10
X	546A-31	12	1,924	X	546A-31	11	1,895	X	546A-31
	546J-10	19	1,750		546J-10	19	1,733		546J-10
	546L-10	11	2,375		546L-10	10	2,100		546L-10
	546T-10	26	4,144		546T-10	25	4,051		546T-10
	5611-10	10	2,897		5611-10	10	2,885		5611-10
	5614-21	7	2,149		5614-21	7	2,128		5614-21
	5630-10	23	5,338		5630-10	24	4,777		5630-10
	5652-22	7	2,072		5652-22	7	2,082		5652-22
	5701-10	13	2,357		5701-10	12	2,273		5701-10
	5702-10	13	1,946		5702-10	12	1,896		5702-10
	5705-10	4	942		5705-10	4	857		5705-10
	573A-10	14	3,001		573A-10	14	2,711		573A-10
	573H-10	20	4,689		573H-10	19	4,515		573H-10
	573T-10	16	4,085		573T-10	15	3,955		573T-10
	574A-21	5	991		574A-21	5	959		574A-21
	574C-10	11	2,149		574C-10	9	1,977		574C-10
	574J-10	19	4,852		574J-10	19	4,599		574J-10
	574R-10	13	3,121		574R-10	13	2,809		574R-10
	574W-10	14	3,511		574W-10	14	3,330		574W-10
	5752-10	18	2,948		5752-10	17	2,846		5752-10
	5757-10	29	2,259		5757-10	28	2,209		5757-10
X	5757-51	13	2,467	X	5757-51	12	2,397	X	5757-51
	5759-10	18	1,725		5759-10	18	1,704		5759-10
X	5759-31	10	1,794	X	5759-31	10	1,775	X	5759-31
	575A-10	10	2,005		575A-10	10	1,792		575A-10
	575C-10	3	1,023		575C-10	3	908		575C-10
	576C-10	13	2,589		576C-10	12	2,382		576C-10
	576M-10	12	2,896		576M-10	12	2,788		576M-10
	577T-10	9	2,171		577T-10	9	2,050		577T-10
	5791-21	7	1,434	X	5791-21	7	1,632		5791-21
	6000-10	26	6,945		6000-10	25	6,398		6000-10
	6001-10	4	968		6001-10	4	851		6001-10
	6003-10	11	1,619		6003-10	9	1,417		6003-10
	6006-10	13	2,554		6006-10	13	2,494		6006-10
	6007-10	10	2,417		6007-10	9	2,246		6007-10
	6008-10	11	2,205		6008-10	10	1,772		6008-10
	6010-10	15	3,118		6010-10	15	2,607		6010-10
	6012-10	10	1,795		6012-10	10	1,612		6012-10
	6013-10	9	2,186		6013-10	9	2,118		6013-10
	6014-10	13	3,182		6014-10	13	3,100		6014-10
	6015-10	14	3,502		6015-10	14	3,106		6015-10
	6016-10	19	1,387		6016-10	19	1,279		6016-10
X	6016-41	9	1,237	X	6016-41	10	1,191	X	6016-41
	6017-10	13	2,706		6017-10	13	2,422		6017-10
	6019-10	3	374		6019-10	3	376		6019-10
	6021-10	6	814		6021-10	6	791		6021-10
	6022-10	8	1,814		6022-10	8	1,611		6022-10
	6026-10	9	2,222		6026-10	9	2,150		6026-10
	6027-10	13	2,624		6027-10	12	2,285		6027-10
	6028-10	11	2,444		6028-10	11	2,214		6028-10
	6030-10	15	2,781		6030-10	15	2,621		6030-10
	6031-10	9	1,102		6031-10	10	1,035		6031-10

	6034-10	8	1,336		6034-10	7	1,259		6034-10
	6035-10	21	3,299		6035-10	21	2,790		6035-10
	6036-10	11	2,191		6036-10	10	1,957		6036-10
	6037-10	10	1,839		6037-10	10	1,640		6037-10
	6038-10	16	2,978		6038-10	15	2,639		6038-10
	6039-10	17	2,620		6039-10	16	2,187		6039-10
X	6039-21	4	701	X	6039-21	3	624	X	6039-21
	6041-10	17	2,881		6041-10	16	2,630		6041-10
	6042-22	5	822		6042-22	5	710		6042-22
	6043-10	9	1,251		6043-10	9	1,164		6043-10
	6044-10	14	2,739		6044-10	14	2,418		6044-10
	6045-10	19	3,290		6045-10	18	2,776		6045-10
	6046-10	9	1,772		6046-10	9	1,556		6046-10
	6047-10	10	1,718		6047-10	9	1,426		6047-10
	6048-10	7	1,644		6048-10	7	1,287		6048-10
	6049-10	8	1,637		6049-10	8	1,486		6049-10
	6050-10	4	645		6050-10	4	634		6050-10
	6051-10	5	506		6051-10	4	470		6051-10
	6052-10	7	926		6052-10	7	888		6052-10
	6053-10	5	1,042		6053-10	5	981		6053-10
	6055-10	11	2,674		6055-10	11	2,213		6055-10
	6057-10	11	1,727		6057-10	11	1,553		6057-10
	6058-10	6	901		6058-10	6	860		6058-10
	6059-10	9	1,714		6059-10	8	1,514		6059-10
	605A-10	2	279		605A-10	2	276		605A-10
	6061-10	11	1,810		6061-10	11	1,750		6061-10
	6062-10	18	824		6062-10	18	791		6062-10
X	6062-51	13	2,676	X	6062-51	13	2,432	X	6062-51
	6063-10	21	1,482		6063-10	21	1,358		6063-10
X	6063-41	7	1,054	X	6063-41	7	1,045	X	6063-41
X	6063-42	4	971	X	6063-42	4	959	X	6063-42
X	6063-43	1	361	X	6063-43	1	354	X	6063-43
	6069-10	12	2,663		6069-10	12	2,421		6069-10
	6071-10	10	2,321		6071-10	10	2,129		6071-10
	6072-10	15	2,593		6072-10	14	2,302		6072-10
X	6072-23	1	133	X	6072-23	1	133	X	6072-23
	6073-10	7	1,702		6073-10	7	1,617		6073-10
	6074-10	16	3,322		6074-10	16	3,003		6074-10
	6075-10	5	652		6075-10	5	613		6075-10
	6076-10	16	2,499		6076-10	15	2,172		6076-10
	6078-10	18	3,805		6078-10	17	3,106		6078-10
	607A-10	15	2,230		607A-10	14	2,193		607A-10
	607C-10	27	5,007		607C-10	26	4,807		607C-10
	6080-10	12	2,727		6080-10	12	2,367		6080-10
	6083-10	8	1,028		6083-10	7	902		6083-10
	6084-10	8	1,406		6084-10	8	1,335		6084-10
	6091-10	21	5,534		6091-10	21	4,766		6091-10
	6092-10	6	928		6092-10	6	1,000		6092-10
	6093-10	16	4,281		6093-10	16	3,893		6093-10
	609F-10	15	3,106		609F-10	15	3,049		609F-10
	609J-10	1	274		609J-10	1	242		609J-10
	6110-10	16	4,080		6110-10	16	3,455		6110-10
	6115-10	14	1,963		6115-10	14	1,754		6115-10
	6116-10	9	1,242		6116-10	8	1,104		6116-10
	6118-10	13	2,479		6118-10	12	2,231		6118-10
	6120-10	8	1,181		6120-10	7	1,086		6120-10
	6200-10	24	6,064		6200-10	23	6,107		6200-10
	6258-10	13	1,633		6258-10	13	1,491		6258-10

	6262-10	9	2,208		6262-10	8	1,916		6262-10
	627J-10	11	1,735		627J-10	10	1,693		627J-10
	6291-10	13	2,951		6291-10	12	2,986		6291-10
	6338-10	7	1,844		6338-10	7	1,765		6338-10
	6358-10	12	3,247		6358-10	12	3,057		6358-10
	637A-10	34	6,340		637A-10	32	6,301		637A-10
	637P-10	15	2,850		637P-10	14	2,892		637P-10
	637R-10	15	3,263		637R-10	15	3,176		637R-10
	637V-10	8	1,638		637V-10	8	1,566		637V-10
	6412-10	12	2,043		6412-10	12	2,237		6412-10
	6414-10	9	2,946		6414-10	9	2,413		6414-10
	6450-10	20	5,172		6450-10	20	4,734		6450-10
	6451-10	20	5,165		6451-10	19	5,009		6451-10
	6455-10	8	2,490		6455-10	8	2,460		6455-10
	647A-10	14	3,320		647A-10	14	3,169		647A-10
	647P-10	15	3,166		647P-10	15	3,024		647P-10
	648P-10	7	1,918		648P-10	7	1,648		648P-10
	6500-10	12	2,913		6500-10	12	2,650		6500-10
	6505-10	17	4,148		6505-10	17	3,908		6505-10
	669A-10	14	3,056		669A-10	13	2,730		669A-10
	6726-10	16	2,559		6726-10	15	2,317		6726-10
	675G-10	16	2,999		675G-10	15	2,578		675G-10
	675I-10	8	2,339		675I-10	8	1,942		675I-10
	675K-10	29	5,935		675K-10	29	5,645		675K-10
	675M-10	6	1,640		675M-10	6	1,618		675M-10
	675P-10	6	1,737		675P-10	6	1,568		675P-10
	675R-10	7	1,993		675R-10	7	1,754		675R-10
	675X-10	11	2,759		675X-10	10	2,448		675X-10
	677A-10	15	3,931		677A-10	15	3,706		677A-10
	677V-10	5	1,279		677V-10	5	1,195		677V-10
	677Y-10	13	3,310		677Y-10	13	2,908		677Y-10
	6801-10	5	496		6801-10	5	466		6801-10
	6803-10	4	879		6803-10	4	785		6803-10
	6804-10	5	659		6804-10	5	638		6804-10
	6805-10	7	816		6805-10	7	643		6805-10
	6806-10	3	588		6806-10	3	505		6806-10
	6812-10	10	2,491		6812-10	10	2,145		6812-10
	6813-10	3	342		6813-10	3	335		6813-10
	6816-10	5	496		6816-10	5	468		6816-10
	6818-10	4	791		6818-10	4	665		6818-10
	6820-10	12	997		6820-10	12	952		6820-10
X	6820-31	6	662	X	6820-31	6	649	X	6820-31
	6821-10	6	798		6821-10	6	756		6821-10
	6822-10	8	1,282		6822-10	7	1,226		6822-10
	6823-10	3	689		6823-10	3	582		6823-10
	6824-10	5	886		6824-10	5	897		6824-10
	6825-10	5	966		6825-10	5	835		6825-10
	6826-10	4	651		6826-10	4	613		6826-10
	6835-10	9	807		6835-10	8	727		6835-10
	6836-10	6	1,244		6836-10	5	1,063		6836-10
	6837-10	13	2,054		6837-10	13	1,973		6837-10
	6840-10	17	3,341		6840-10	16	3,070		6840-10
	6913-10	33	6,444		6913-10	33	5,993		6913-10
	695D-10	9	2,079		695D-10	9	2,028		695D-10
	695H-10	12	2,825		695H-10	11	2,530		695H-10
X	695T-51	7	1,012	X	695T-51	7	1,062	X	695T-51
	695X-10	27	5,013		695X-10	27	4,381		695X-10
	695Y-10	22	5,022		695Y-10	22	4,941		695Y-10

	6960-10	17	3,647		6960-10	16	3,266		6960-10
	6970-10	10	2,186		6970-10	10	1,863		6970-10
	6L01-10	8	2,365		6L01-10	8	2,255		6L01-10
	6L02-10	2	344		6L02-10	2	343		6L02-10
	6L03-10	3	616		6L03-10	3	613		6L03-10
	6L04-10	6	777		6L04-10	6	770		6L04-10
	6L05-10	6	1,508		6L05-10	6	1,453		6L05-10
	6L08-10	3	579		6L08-10	3	565		6L08-10
	6L10-10	7	640		6L10-10	7	631		6L10-10
X	6L10-41	4	731	X	6L10-41	4	722	X	6L10-41
	6L11-10	6	1,101		6L11-10	6	1,086		6L11-10
	7001-10	12	2,505		7001-10	12	2,417		7001-10
	7002-10	14	2,709		7002-10	15	2,714		7002-10
	7004-10	17	4,197		7004-10	16	3,874		7004-10
	7005-51	10	2,028		7005-51	10	1,727		7005-51
X	7006-10	26	2,612		7006-10	25	2,001		7006-10
	7006-51	15	2,890	X	7006-51	14	2,551	X	7006-51
	7009-10	4	721		7009-10	4	582		7009-10
	7011-10	12	1,075		7011-10	11	945		7011-10
	7012-10	10	1,714		7012-10	9	1,514		7012-10
	7013-10	11	1,904		7013-10	10	1,839		7013-10
	7016-10	11	1,981		7016-10	10	1,844		7016-10
	7017-10	13	2,267		7017-10	12	1,941		7017-10
	701A-10	15	3,702		701A-10	15	3,367		701A-10
	7022-10	8	1,742		7022-10	8	1,533		7022-10
	7023-10	13	2,264		7023-10	12	2,166		7023-10
	702C-10	12	3,040		702C-10	13	2,953		702C-10
	702U-10	11	2,910		702U-10	11	2,618		702U-10
	7040-10	18	2,808		7040-10	17	2,427		7040-10
	7049-10	14	2,650		7049-10	13	2,454		7049-10
	7050-10	5	944		7050-10	5	825		7050-10
	7051-10	6	713		7051-10	5	618		7051-10
	7052-10	6	857		7052-10	6	772		7052-10
	7053-10	16	1,072		7053-10	15	932		7053-10
X	7053-22	3	386	X	7053-22	3	321	X	7053-22
	7055-10	15	2,456		7055-10	15	2,287		7055-10
	7057-10	4	513		7057-10	4	444		7057-10
	7059-10	4	994		7059-10	4	864		7059-10
	7060-10	4	901		7060-10	4	828		7060-10
X	7062-10	10	554		7062-10	9	506		7062-10
	7062-31	3	328	X	7062-31	3	298	X	7062-31
	7063-10	8	1,125		7063-10	7	986		7063-10
	707A-10	21	4,375		707A-10	21	4,391		707A-10
	707K-10	12	2,356		707K-10	12	2,163		707K-10
	709A-10	7	1,675		709A-10	7	1,454		709A-10
	709M-10	8	2,134		709M-10	8	1,889		709M-10
	709P-10	8	2,067		709P-10	8	2,034		709P-10
	715M-10	12	2,695		715M-10	12	2,495		715M-10
	719P-10	5	944		719P-10	5	771		719P-10
	719R-10	9	2,050		719R-10	9	1,819		719R-10
	7245-21	3	812		7245-21	3	812		7245-21
	7267-10	5	1,006		7267-10	5	929		7267-10
	7281-10	5	1,308		7281-10	5	1,223		7281-10
	736G-10	10	1,478		736G-10	9	1,352		736G-10
	736I-10	17	2,173		736I-10	16	1,666		736I-10
	737A-10	18	2,653		737A-10	18	2,819		737A-10
	7458-10	9	2,306		7458-10	8	2,127		7458-10
	745M-10	23	3,974		745M-10	25	4,094		745M-10

	746C-10	18	2,890		746C-10	17	2,488		746C-10
	746H-10	24	3,662		746H-10	23	3,452		746H-10
	746K-10	8	1,316		746K-10	8	1,336		746K-10
	746P-10	15	2,080		746P-10	15	2,232		746P-10
	746R-10	10	1,734		746R-10	10	1,799		746R-10
	746V-10	10	1,453		746V-10	10	1,561		746V-10
	748A-10	8	1,414		748A-10	9	1,307		748A-10
	748R-10	14	3,427		748R-10	13	2,992		748R-10
	7545-10	15	3,480		7545-10	15	3,048		7545-10
	756A-10	13	2,555		756A-10	13	2,797		756A-10
	771P-10	3	980		771P-10	3	895		771P-10
	775A-10	4	958		775A-10	4	916		775A-10
	775F-10	22	3,198		775F-10	21	3,136		775F-10
	775N-10	4	1,213		775N-10	4	1,080		775N-10
	775V-10	5	1,372		775V-10	5	1,282		775V-10
	778J-10	13	1,640		778J-10	12	1,253		778J-10
	778R-10	11	3,378		778R-10	11	3,310		778R-10
	7903-10	8	2,197		7903-10	8	2,115		7903-10
	8000-1	8	1,467		8000-1	8	1,398		8000-1
	8000-10	7	1,339		8000-10	7	1,095		8000-10
	8001-10	3	757		8001-10	3	642		8001-10
	8002-10	4	991		8002-10	3	871		8002-10
	8003-10	4	1,035		8003-10	4	931		8003-10
	8004-10	7	1,584		8004-10	7	1,445		8004-10
	8006-10	6	1,622		8006-10	6	1,409		8006-10
	8007-10	3	768		8007-10	3	667		8007-10
	8008-10	5	1,119		8008-10	5	944		8008-10
	8009-10	7	513		8009-10	7	441		8009-10
X	8009-31	5	1,417	X	8009-31	5	1,268	X	8009-31
	8010-10	19	4,421		8010-10	18	4,299		8010-10
	8012-10	5	1,291		8012-10	5	1,337		8012-10
	8013-10	25	6,731		8013-10	24	6,098		8013-10
X	8013-41	3	470	X	8013-41	2	459	X	8013-41
	8014-10	12	2,689		8014-10	12	2,587		8014-10
	8015-10	12	2,549		8015-10	12	2,490		8015-10
	8016-10	12	2,248		8016-10	12	2,127		8016-10
	8017-10	9	2,300		8017-10	9	2,144		8017-10
	8018-10	3	567		8018-10	3	545		8018-10
	8022-10	5	1,413		8022-10	5	1,380		8022-10
	8023-10	3	742		8023-10	3	778		8023-10
	8024-10	3	789	X	8024-10	3	821	X	8024-10
	8025-10	7	1,140		8025-10	7	973		8025-10
	8026-10	8	1,365		8026-10	7	1,418		8026-10
	8027-10	3	671		8027-10	3	581		8027-10
	8028-10	9	1,353		8028-10	8	1,368		8028-10
	8029-10	6	1,078		8029-10	7	1,204		8029-10
	8038-10	17	3,028		8038-10	15	2,548		8038-10
	8040-10	9	3,082		8040-10	9	2,703		8040-10
	8047-10	9	2,934		8047-10	9	2,666		8047-10
	8050-10	7	2,281		8050-10	7	2,140		8050-10
	8055-10	17	3,648		8055-10	17	2,859		8055-10
X	8055-51	7	2,557	X	8055-51	7	2,351	X	8055-51
	805L-10	5	1,098		805L-10	5	984		805L-10
	8060-10	5	1,242		8060-10	5	1,086		8060-10
	8062-10	1	467		8062-10	1	357		8062-10
	8072-10	12	1,997		8072-10	12	1,963		8072-10
	8073-10	6	1,127		8073-10	6	1,071		8073-10
	8075-21	4	832		8075-21	4	710		8075-21

X	8078-10	9	1,313	X	8078-10	8	1,306	X	8078-10
	807A-10	8	1,805		807A-10	8	1,667		807A-10
	807M-10	19	3,784		807M-10	19	3,843		807M-10
	807P-10	9	1,647		807P-10	9	1,503		807P-10
	809A-10	8	1,540		809A-10	8	1,641		809A-10
	809D-10	5	1,605		809D-10	5	1,434		809D-10
	809H-10	9	2,192		809H-10	9	2,045		809H-10
	809J-10	3	832		809J-10	3	788		809J-10
	809L-10	18	2,959		809L-10	17	2,820		809L-10
	809P-10	15	3,230		809P-10	15	2,951		809P-10
	809T-10	5	1,293		809T-10	4	1,177		809T-10
	809U-21	8	1,032		809U-21	8	1,058		809U-21
	809V-10	4	1,061		809V-10	4	912		809V-10
	8100-10	8	1,646		8100-10	7	1,511		8100-10
	817C-10	7	1,190		817C-10	7	1,259		817C-10
	8194-10	14	2,911		8194-10	13	2,876		8194-10
	8199-10	19	3,566		8199-10	18	3,480		8199-10
	819A-10	25	4,978		819A-10	24	4,799		819A-10
	8200-10	3	823		8200-10	3	734		8200-10
	8215-10	10	2,126		8215-10	10	2,000		8215-10
	8300-10	4	896		8300-10	4	852		8300-10
	8319-10	7	1,683		8319-10	7	1,729		8319-10
	8400-10	20	3,900		8400-10	19	3,650		8400-10
	847J-21	2	680		847J-21	3	399		847J-21
	847P-10	25	3,903		847P-10	24	3,668		847P-10
	848L-10	10	3,037		848L-10	11	3,098		848L-10
	8500-10	11	2,305		8500-10	11	2,034		8500-10
	8528-10	15	2,722		8528-10	14	2,591		8528-10
	8542-21	10	1,709		8542-21	10	2,014		8542-21
	8545-10	6	1,589		8545-10	6	1,296		8545-10
	8548-10	6	1,438		8548-10	6	1,384		8548-10
	8549-10	14	3,192		8549-10	14	2,967		8549-10
	856R-10	21	4,884		856R-10	20	4,260		856R-10
	857A-10	10	2,504		857A-10	10	2,154		857A-10
	857C-10	11	2,802		857C-10	11	2,411		857C-10
	857P-10	15	3,545		857P-10	14	3,314		857P-10
	857R-10	14	2,781		857R-10	13	2,484		857R-10
	8594-10	17	3,694		8594-10	16	3,446		8594-10
	8600-10	16	2,171		8600-10	15	2,018		8600-10
	8605-10	13	2,972		8605-10	13	2,787		8605-10
	8610-10	10	2,790		8610-10	10	2,549		8610-10
	8615-10	13	2,835		8615-10	12	2,595		8615-10
	8622-10	17	4,930		8622-10	16	4,483		8622-10
	8677-10	13	3,230		8677-10	13	2,927		8677-10
	8686-21	3	804		8686-21	3	804		8686-21
	8700-1	9	1,530		8700-1	9	1,712		8700-1
	8700-10	23	4,381		8700-10	22	3,994		8700-10
	8705-51	10	1,403		8705-51	10	1,507		8705-51
	8707-21	5	789		8707-21	5	803		8707-21
	874C-10	7	1,719		874C-10	7	1,762		874C-10
	874T-10	9	2,475		874T-10	9	2,160		874T-10
	875A-10	13	3,358		875A-10	13	3,215		875A-10
	875C-1	8	1,460		875C-1	8	1,419		875C-1
	875C-10	16	2,749		875C-10	16	2,610		875C-10
	875H-10	11	2,152		875H-10	11	2,032		875H-10
	888P-10	8	2,218		888P-10	8	1,924		888P-10
	9002-10	8	1,450		9002-10	8	1,403		9002-10
	9004-10	14	1,881		9004-10	14	1,806		9004-10

X	9005-10	16	2,226	X	9005-10	16	2,237	X	9005-10
	9006-10	6	836		9006-10	6	733		9006-10
	9008-10	15	2,433		9008-10	14	2,250		9008-10
	9009-10	16	3,074		9009-10	16	2,858		9009-10
	9011-10	20	3,026		9011-10	19	2,596		9011-10
	9011-21	7	1,355		9011-21	7	1,310		9011-21
	9014-10	7	1,388		9014-10	7	1,335		9014-10
	9015-10	8	1,077		9015-10	7	967		9015-10
	9018-10	4	497		9018-10	3	428		9018-10
	9019-10	11	1,609		9019-10	11	1,528		9019-10
	9020-10	7	1,003		9020-10	6	898		9020-10
	9023-10	15	2,935		9023-10	14	2,835		9023-10
	9032-10	14	2,301		9032-10	13	2,167		9032-10
	9047-10	15	3,126		9047-10	15	2,902		9047-10
	9050-10	7	1,408		9050-10	7	1,355		9050-10
	9090-10	6	1,048		9090-10	6	854		9090-10
	9162-10	3	544		9162-10	3	484		9162-10
	917H-10	26	5,910		917H-10	25	5,808		917H-10
	9181-10	18	3,645		9181-10	17	3,263		9181-10
	9188-10	13	2,845		9188-10	12	2,478		9188-10
X	9191-10	26	5,338	X	9191-10	25	4,718	X	9191-10
	9300-10	9	1,600		9300-10	8	1,380		9300-10
	9301-10	5	1,170		9301-10	4	874		9301-10
	930P-10	12	2,147		930P-10	11	2,021		930P-10
	9354-10	9	1,897		9354-10	9	1,608		9354-10
	938C-21	3	569		938C-21	3	474		938C-21
	938L-10	8	1,460		938L-10	7	1,365		938L-10
	938P-10	12	2,608		938P-10	12	2,529		938P-10
	938V-10	23	5,138		938V-10	21	4,697		938V-10
	948A-10	5	1,145		948A-10	5	1,022		948A-10
	9500-10	11	2,149		9500-10	11	2,051		9500-10
	9501-10	18	3,499		9501-10	17	3,180		9501-10
	957T-10	11	2,855		957T-10	11	2,582		957T-10
	958P-10	7	1,979		958P-10	7	1,764		958P-10
	9653-10	13	2,767		9653-10	13	2,264		9653-10
	9717-10	11	2,295		9717-10	10	2,104		9717-10
	971A-10	9	1,745		971A-10	9	1,514		971A-10
	971C-10	13	2,716		971C-10	12	2,406		971C-10
	971D-10	12	2,866		971D-10	12	2,510		971D-10
	971M-10	13	2,303		971M-10	13	2,224		971M-10
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7	1,319		1012-10	7	1,325	
2	519		1015-10	2	530	
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17	3,711		1017-10	18	3,749	
9	1,910		1018-10	9	1,910	
3	766		1019-10	3	795	
11	2,709		1020-10	11	2,833	
13	2,165		1024-10	14	2,272	
4	594		1025-10	4	602	
3	483		1026-10	3	490	
7	895		1034-10	7	924	
15	2,250		1036-10	15	2,283	
18	3,265		106A-10	18	3,214	
15	2,896		107T-10	15	2,832	
11	2,442		1156-10	11	2,494	
10	2,532		1177-10	11	2,565	
23	4,682		1178-10	24	4,723	
17	3,321		118C-10	18	3,364	
15	3,272		118Y-10	15	3,244	
9	1,910		119C-10	9	1,952	
10	1,933		1206-10	10	1,968	
9	2,041		121G-10	9	2,111	
14	3,067		128Y-10	14	3,070	
10	1,855		129F-10	10	1,935	
4	767		139A-10	4	775	
18	3,304		148L-10	19	3,323	
16	2,946		148P-10	16	3,057	
14	2,081		1701-10	14	2,091	
5	978	X	1701-21	5	981	X
18	3,571		1702-10	19	3,610	
7	1,316		1703-10	7	1,325	
17	3,042		1705-10	17	3,048	
15	2,524		1709-10	15	2,580	
27	4,085		1720-10	27	4,129	
7	977	X	1720-21	7	984	X
10	1,687		1721-10	10	1,719	
25	4,452		1722-10	25	4,515	
14	2,500		1726-10	14	2,579	
19	4,766		172J-10	20	4,776	
18	3,444		172K-10	18	3,466	
10	2,609		172N-10	10	2,675	
24	4,800		172P-10	25	4,917	
23	4,939		172R-10	24	5,077	
21	4,114		172U-10	21	4,049	
16	3,102		172X-10	16	3,178	
11	2,818		172Y-10	11	2,882	
6	1,043		1730-10	6	955	
10	2,118		1732-10	11	2,106	
8	1,740		1738-10	8	1,779	
8	1,291		1741-10	9	1,344	
8	1,204		1742-10	9	1,218	
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8	1,102		1744-10	8	1,112	
7	1,357		1745-10	7	1,348	
12	2,617		174M-10	12	2,498	
8	1,217		1756-10	8	1,242	

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19	4,075	175P-10	20	4,159
21	5,769	175T-10	22	6,029
6	1,245	1760-10	6	1,255
10	2,074	1764-10	10	2,097
6	1,044	1765-10	6	1,033
8	1,207	1767-10	8	1,231
9	1,682	1772-10	10	1,744
8	1,568	1773-10	8	1,608
5	1,015	1775-10	5	1,008
4	1,010	1778-10	4	910
11	2,370	177H-21	11	2,439
10	1,325	177Y-10	10	1,331
9	1,464	1780-10	9	1,458
6	1,297	1782-10	6	1,310
10	2,224	1783-10	10	2,258
4	826	1785-10	4	845
10	2,125	1786-10	10	2,163
6	1,303	1787-10	6	1,321
11	1,924	1788-10	12	1,902
6	1,226	178A-10	6	1,229
15	3,092	178L-10	15	3,120
14	3,342	178T-10	14	3,266
12	1,562	178Y-10	12	1,574
17	3,447	179X-10	17	3,475
9	2,388	1896-10	10	2,475
7	1,131	189L-10	7	1,165
13	2,379	199D-10	14	2,436
6	773	2002-10	6	784
12	1,500	2004-10	12	1,542
8	1,176	2005-10	8	1,198
17	2,818	2006-10	18	2,871
11	2,166	2007-10	12	2,191
10	1,223	2008-10	10	1,247
12	1,945	2009-10	12	1,959
10	1,793	2010-10	10	1,804
10	1,974	2011-10	10	1,932
16	3,226	2013-10	16	3,318
20	4,106	2014-10	21	4,185
10	1,632	2016-10	10	1,661
7	1,183	2017-10	7	1,187
7	1,006	2018-10	7	1,014
8	1,456	2019-10	8	1,458
4	621	2020-10	4	629
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9	1,599	2023-10	9	1,586
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11	1,859	2025-10	11	1,925
3	721	2026-10	3	724
5	886	2028-10	5	888
6	1,013	2029-10	7	1,043
7	1,952	2031-10	7	1,991
5	1,556	2033-10	5	1,590
12	2,817	2059-10	12	2,774
3	846	2060-10	3	845
11	3,169	2076-10	11	3,250
12	3,427	2080-10	12	3,492

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33	6,071		2202-10	34	6,176	
7	1,556		2203-10	7	1,555	
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9	2,070		2363-10	9	2,011	
3	641		2451-10	3	618	
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6	2,066		253F-10	6	2,054	
8	2,220		2551-10	8	2,272	
18	4,822		2552-10	18	4,877	
13	4,007		2582-10	13	3,899	
5	1,478		2583-10	5	1,507	
16	4,135		2590-10	17	4,244	
16	4,824		2626-10	16	4,922	
8	2,042		263C-10	8	2,068	
12	3,189		263J-10	13	3,217	
15	4,179		2666-10	16	4,204	
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12	1,996		2702-10	12	2,005	
23	3,535		2703-10	23	3,553	
13	2,743		2704-10	13	2,804	
10	2,063		2705-10	10	2,085	
21	3,950		2707-10	22	4,012	
13	2,631		2708-10	13	2,677	
11	1,018		2709-10	11	1,055	
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9	1,368		2710-10	9	1,392	
7	1,018		2711-10	8	1,062	
7	1,118		2712-10	7	1,140	
1	261		2713-10	1	263	
8	1,426		2714-10	9	1,457	
9	1,618		2715-10	9	1,684	
8	1,229		2716-10	9	1,301	
8	1,488		2717-10	8	1,522	
15	2,686		2718-10	15	2,769	
18	3,049		2719-10	18	3,134	
18	2,352		271A-10	19	2,402	
8	2,267	X	271A-51	9	2,310	X
6	1,447		271C-10	6	1,507	
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8	1,598	X	2722-31	8	1,662	X
13	2,732		2723-10	13	2,773	
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13	3,004		2726-10	14	3,073	
10	1,521		2727-10	10	1,554	
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15	2,591		2730-10	15	2,669	
12	2,427		2731-10	12	2,422	
7	1,259		2732-10	8	1,305	
10	1,624		2733-10	10	1,636	
15	3,083		2734-10	15	3,160	
14	2,493		2735-10	14	2,498	
8	2,273		273D-10	8	2,323	
16	3,626		273G-10	16	3,706	
13	3,873		273J-10	13	3,898	
7	1,841		273L-10	8	1,936	
12	3,547		273N-10	12	3,619	
15	2,801		273R-10	15	2,841	
18	4,662		273X-10	18	4,621	
6	1,441		2740-10	6	1,456	
13	3,610		2755-10	14	3,685	
6	1,747		2756-10	6	1,802	
10	2,930		2762-10	10	2,992	
16	3,818		2765-10	16	3,793	
14	3,202		2766-10	14	3,273	
3	1,086		2767-10	3	1,055	
8	2,506		2769-10	8	2,534	
8	2,351		2772-10	8	2,426	
7	1,879		2780-10	7	1,918	
6	1,528		278A-10	6	1,553	
6	1,007		297A-10	7	1,043	
5	1,173		3001-10	5	1,189	
12	2,192		3002-10	12	2,195	
3	790		3003-10	3	825	
3	681		3004-10	3	704	
7	869		3006-10	7	871	
7	1,044		3008-10	7	1,055	
4	720		3010-10	4	729	
2	291		3013-10	2	293	
3	344		3019-10	3	351	
9	1,888		3020-10	9	1,836	
3	695		3021-10	3	686	
12	1,984		3023-10	12	2,028	
7	1,164		3025-10	7	1,187	
17	3,455		3026-10	17	3,510	
13	2,675		3027-10	13	2,699	
18	3,014		3029-10	19	3,095	
13	2,627		3031-10	13	2,680	
4	808		3032-10	4	826	
16	3,790		3033-10	16	3,834	
17	2,784		3046-10	18	2,829	
6	991		3051-10	6	1,000	
19	3,063		3053-10	19	3,086	
12	2,260		3054-10	12	2,254	

10	2,165		3063-10	10	2,237	
20	3,658		3064-10	21	3,736	
11	2,358		3069-10	11	2,413	
8	2,093		307C-10	8	2,170	
14	3,240		3098-10	14	3,278	
14	2,780		3099-10	14	2,827	
15	3,469		3112-10	15	3,491	
9	1,948		311C-10	9	1,888	
21	4,395		312N-10	21	4,470	
16	2,944		3134-10	16	3,055	
3	713		3139-10	3	703	
11	2,674		3141-10	11	2,632	
9	2,189		314J-10	9	2,130	
9	1,642		3160-10	9	1,655	
9	2,551		3301-10	9	2,523	
13	3,166		3390-10	14	3,170	
8	1,765		342C-10	8	1,774	
30	5,805		342M-10	30	5,911	
8	1,693		342N-10	8	1,646	
32	8,156		3459-10	34	8,347	
6	1,809		3462-10	6	1,812	
11	2,861		351F-10	11	2,590	
10	2,711		352A-10	10	2,710	
17	4,997		3539-10	18	5,043	
10	2,651		354M-10	10	2,719	
19	4,877		364A-10	20	4,999	
5	810	X	3686-21	5	1,013	X
16	1,426		3712-10	17	1,456	
7	1,131	X	3712-51	7	1,155	X
11	1,659		3718-10	11	1,738	
25	1,441		3721-10	26	1,500	
14	2,696	X	3721-41	15	2,826	X
12	1,248		3725-10	12	1,285	
4	723	X	3725-41	4	727	X
11	1,334		3728-10	11	1,355	
18	3,537		3729-10	19	3,681	
19	3,132		372U-10	20	3,184	
10	2,110		3731-10	10	2,200	
15	2,425		3732-10	15	2,481	
11	1,571		3734-10	11	1,606	
8	969		3735-10	8	976	
2	231	X	3735-41	2	237	X
14	2,117		3736-10	15	2,242	
16	2,396		3737-10	16	2,518	
3	448	X	3737-31	3	462	X
16	3,077		3738-10	17	3,165	
15	2,885		3739-10	16	2,942	
9	1,840		373L-10	9	1,845	
4	1,118		373M-10	4	1,102	
20	4,746		373T-10	20	4,837	
12	1,745		3741-10	12	1,811	
11	2,078		3742-10	11	2,151	
10	1,581		3743-10	11	1,563	
12	2,384		3745-10	12	2,434	
12	1,874		3746-10	12	1,855	
6	2,114		374M-10	7	2,116	
9	1,565		374V-10	10	1,604	
15	2,579		3751-10	16	2,645	

17	3,849		3754-10	18	3,902	
13	2,633		3756-10	13	2,677	
16	3,794		3761-10	16	3,910	
15	2,790		3762-10	15	2,844	
27	3,890		3763-10	28	4,009	
14	2,180		3766-10	15	2,264	
8	1,710		3768-10	8	1,728	
14	3,094		3773-10	14	3,151	
15	2,746		3778-10	15	2,768	
14	3,098		3785-10	14	3,066	
13	2,936		3787-10	14	2,989	
22	4,722		3789-10	22	4,736	
10	1,812		3791-10	10	1,853	
10	2,254		3795-10	10	2,291	
9	1,536		3796-10	9	1,544	
4	846		3901-10	4	843	
8	2,156		3902-10	8	2,199	
6	1,267		390E-10	6	1,275	
5	1,159		4001-10	6	1,089	
9	2,402		4002-10	9	2,448	
6	973		4004-10	6	1,029	
6	801		4005-10	6	839	
6	635		4006-10	6	642	
12	2,561		4007-10	12	2,615	
7	1,653		4008-10	7	1,685	
12	2,015		4011-10	13	2,115	
8	1,460		4012-10	9	1,512	
10	1,355		4013-10	10	1,400	
8	1,649		4017-10	9	1,725	
18	3,083		4018-10	19	3,239	
2	311		4019-10	2	309	
4	880		4020-10	4	899	
5	801		4021-10	5	834	
8	1,451		4024-10	9	1,507	
13	3,069		4025-10	14	3,121	
16	3,032		4027-10	16	3,069	
4	705		4027-41	4	720	
8	1,643		4028-10	8	1,691	
17	3,985		4029-10	17	4,060	
12	2,983		4030-10	12	3,030	
14	3,027		4031-10	15	3,078	
7	1,357		4032-10	7	1,432	
15	3,334		4033-10	15	3,384	
11	2,604		403A-10	12	2,720	
9	1,341		4051-10	10	1,366	
11	2,209		4052-10	11	2,187	
7	900		4053-10	7	910	
3	361		4055-10	3	371	
7	1,283		4056-10	7	1,312	
5	544	X	407A-21	5	680	X
16	4,447		407E-10	17	4,609	
9	1,983		407F-10	9	2,023	
27	6,946		407G-10	27	7,098	
16	3,439		407H-10	17	3,488	
4	945	X	407I-21	4	1,182	
26	5,653		407J-10	27	5,745	
24	5,233		407L-10	24	5,290	
2	488		407M-10	2	475	

23	5,594		407N-10	23	5,711	
21	5,213		407P-10	22	5,391	
9	1,407		407R-10	9	1,446	
8	1,303		407T-10	8	1,319	
9	1,617		4085-10	9	1,649	
3	431		4086-10	3	434	
5	828		408A-10	5	837	
4	729		4092-10	4	754	
10	1,489		4093-10	11	1,499	
17	2,984		4113-10	18	3,030	
4	982		4114-10	4	983	
4	1,015		4115-10	4	1,006	
13	2,608		414P-10	13	2,647	
15	4,699		4210-10	16	4,786	
6	1,665		4221-10	6	1,654	
2	496		425E-10	2	483	
2	537		4284-10	2	520	
5	1,510		4288-10	5	1,407	
35	9,655		4310-10	37	10,128	
12	3,934		4311-10	12	4,040	
5	713	X	4312-21	5	891	X
29	8,525		4313-10	30	8,739	
6	820	X	4314-21	6	1,153	X
8	2,138		4315-10	9	2,199	
5	1,526		4491-10	5	1,522	
5	1,181		4706-10	5	1,146	
4	754		4708-10	4	762	
5	1,142		4709-10	5	1,117	
11	1,901		4716-10	11	1,927	
2	523		4717-10	2	511	
3	773		4718-10	3	753	
3	519		4721-10	3	516	
3	689		4724-10	3	706	
4	909		4725-10	4	915	
11	2,025		4726-10	12	2,133	
4	847		4727-10	4	852	
10	2,094		4729-10	10	2,294	
13	1,112		4732-10	14	1,108	
9	1,856	X	4732-31	9	1,889	X
15	3,195		4734-10	16	3,480	
4	1,057		4742-10	4	1,050	
4	991		475M-10	4	972	
13	2,598		475R-10	14	2,653	
8	2,242		476A-10	8	2,189	
20	2,766		476G-10	20	2,794	
8	1,822	X	476G-41	8	1,862	X
1	156		476L-10	1	156	
14	2,802		477A-10	15	2,860	
16	4,519		477P-10	17	4,652	
7	1,979		478P-10	7	1,923	
15	2,581		5010-10	16	2,611	
15	2,712		5011-10	15	2,733	
21	3,559		5012-10	22	3,632	
25	3,937		5013-10	25	3,942	
13	1,958		5015-10	13	1,992	
17	2,252		5018-10	18	2,277	
6	1,534	X	5018-31	6	1,529	X
6	643		5020-10	6	780	

3	733		5021-10	3	757	
13	1,441		5022-10	13	1,502	
19	1,758		5024-10	20	1,771	
9	1,685	X	5024-31	10	1,726	X
6	1,125		5025-10	6	1,137	
2	513		5026-10	2	487	
4	1,182		5028-10	4	1,148	
7	1,220		5029-10	7	1,281	
4	1,308		502J-23	4	1,308	
3	731		5030-10	3	723	
19	3,274		5031-10	19	3,336	
12	2,191		5032-10	12	2,273	
13	1,498		5034-10	14	1,520	
6	1,170	X	5034-31	7	1,219	X
8	1,566		5035-10	9	1,583	
5	1,081		5036-10	5	1,099	
7	1,438		5038-10	8	1,486	
19	3,444		507T-10	20	3,572	
6	1,195		508L-10	6	1,222	
9	2,011		5091-10	9	2,042	
10	2,455		509J-10	10	2,498	
10	2,553		509M-10	10	2,588	
6	1,228		5103-10	6	1,196	
9	3,262		5105-10	9	3,297	
32	2,250		5106-10	32	2,272	
16	3,410	X	5106-21	16	3,508	X
6	1,277		5107-10	6	1,278	
15	2,812		5108-10	16	2,885	
39	6,531		5110-10	42	6,674	
14	2,647		5111-10	14	2,697	
20	4,289		5119-10	21	4,372	
20	3,212		5123-10	21	3,287	
13	2,087		5127-10	13	2,134	
17	3,342		5128-10	17	3,368	
19	2,873		5129-10	19	2,900	
6	1,363	X	5129-41	6	1,362	X
14	1,400		513C-10	14	1,421	
7	1,865	X	513C-31	7	1,913	X
5	1,163		513L-10	5	1,144	
7	1,930		5141-10	7	1,855	
13	2,935		5142-10	13	2,903	
10	2,119		5144-10	10	2,063	
6	1,721		5145-10	6	1,681	
21	4,972		514T-10	21	5,104	
11	2,880		5154-10	11	2,921	
17	1,719		5164-10	17	1,744	
5	1,309	X	5164-21	5	1,334	X
3	643	X	5164-41	3	643	X
17	3,571		516N-10	18	3,679	
27	5,393		5175-10	28	5,598	
11	2,716		5178-10	12	2,748	
14	2,549		517J-10	14	2,563	
13	2,828		5185-10	14	2,978	
5	1,271	X	5194-21	4	1,381	
7	1,326		524L-10	7	1,347	
17	3,408		524M-10	17	3,442	
13	1,983		527R-10	13	1,995	
14	2,593		5290-10	14	2,629	

18	4,364		5300-10	18	4,487	
14	3,726		5318-10	15	3,894	
29	4,651		5362-10	31	4,682	
25	5,195		5370-10	26	5,214	
18	4,484		5391-10	19	4,479	
23	1,895		546A-10	23	1,937	
11	1,908	X	546A-31	12	1,940	X
19	1,749		546J-10	19	1,737	
11	2,110		546L-10	11	2,106	
25	4,107		546T-10	26	4,159	
10	2,897		5611-10	10	2,940	
7	2,053		5614-21	6	1,785	X
24	4,834		5630-10	25	4,933	
7	2,058		5652-22	6	1,991	
12	2,307		5701-10	13	2,418	
13	1,924		5702-10	13	1,961	
4	860		5705-10	4	869	
14	2,742		573A-10	14	2,789	
19	4,552		573H-10	20	4,630	
15	3,977		573T-10	15	3,969	
5	967		574A-21	4	935	
9	2,008		574C-10	9	2,002	
19	4,640		574J-10	20	4,571	
13	2,836		574R-10	14	2,928	
14	3,352		574W-10	14	3,336	
18	2,893		5752-10	19	3,004	
28	2,238		5757-10	29	2,270	
12	2,429	X	5757-51	13	2,507	X
18	1,715		5759-10	18	1,732	
10	1,785	X	5759-31	10	1,800	X
10	1,807		575A-10	10	1,849	
3	903		575C-10	3	836	
13	2,408		576C-10	13	2,433	
12	2,802		576M-10	12	2,848	
9	2,014		577T-10	9	1,995	
7	1,633		5791-21	6	1,528	
25	6,483		6000-10	26	6,679	
4	845		6001-10	4	830	
9	1,433		6003-10	10	1,469	
13	2,523		6006-10	14	2,592	
10	2,264		6007-10	10	2,298	
11	1,788		6008-10	11	1,801	
15	2,636		6010-10	15	2,663	
10	1,626		6012-10	11	1,631	
9	2,137		6013-10	9	2,212	
13	3,133		6014-10	13	3,160	
14	3,127		6015-10	15	3,168	
19	1,290		6016-10	20	1,312	
10	1,209	X	6016-41	10	1,249	X
13	2,456		6017-10	13	2,509	
3	377		6019-10	3	382	
6	801		6021-10	6	824	
8	1,624		6022-10	8	1,664	
9	2,140		6026-10	9	2,178	
12	2,327		6027-10	13	2,513	
11	2,244		6028-10	11	2,289	
15	2,657		6030-10	16	2,747	
10	1,055		6031-10	10	1,101	

8	1,278		6034-10	8	1,313	
21	2,808		6035-10	21	2,804	
10	1,979		6036-10	11	2,011	
10	1,661		6037-10	11	1,696	
15	2,674		6038-10	16	2,730	
16	2,206		6039-10	17	2,227	
4	632	X	6039-21	4	644	X
17	2,665		6041-10	17	2,759	
5	710		6042-22	5	710	
9	1,224		6043-10	9	1,244	
14	2,442		6044-10	14	2,493	
19	2,798		6045-10	19	2,799	
9	1,574		6046-10	9	1,612	
9	1,441		6047-10	10	1,458	
7	1,299		6048-10	7	1,347	
8	1,495		6049-10	8	1,516	
4	642		6050-10	4	651	
4	475		6051-10	4	478	
7	897		6052-10	8	928	
5	994		6053-10	5	1,039	
11	2,244		6055-10	12	2,339	
11	1,581		6057-10	11	1,640	
6	867		6058-10	6	877	
9	1,538		6059-10	9	1,555	
2	276		605A-10	2	278	
11	1,775		6061-10	11	1,848	
18	800		6062-10	18	827	
13	2,460	X	6062-51	13	2,520	X
22	1,383		6063-10	22	1,433	
7	1,053	X	6063-41	7	1,081	X
4	962	X	6063-42	4	958	X
1	358	X	6063-43	1	362	X
12	2,442		6069-10	12	2,526	
10	2,132		6071-10	11	2,049	
14	2,332		6072-10	15	2,405	
1	133	X	6072-23	1	133	X
7	1,627		6073-10	8	1,743	
16	3,032		6074-10	16	3,098	
5	610		6075-10	5	621	
15	2,199		6076-10	16	2,280	
18	3,151		6078-10	18	3,177	
14	2,211		607A-10	15	2,250	
26	4,891		607C-10	28	5,141	
12	2,394		6080-10	12	2,461	
8	915		6083-10	8	934	
9	1,350		6084-10	9	1,388	
21	4,794		6091-10	21	4,811	
7	1,016		6092-10	6	1,009	
17	3,949		6093-10	17	4,058	
15	3,079		609F-10	16	3,204	
1	243		609J-10	1	244	
16	3,499		6110-10	16	3,531	
14	1,774		6115-10	15	1,814	
8	1,119		6116-10	9	1,167	
13	2,258		6118-10	13	2,308	
8	1,100		6120-10	8	1,135	
24	6,194		6200-10	24	6,257	
13	1,510		6258-10	13	1,539	

8	1,937		6262-10	7	1,856	
10	1,714		627J-10	10	1,756	
12	3,008		6291-10	12	3,085	
7	1,769		6338-10	7	1,789	
12	3,094		6358-10	13	3,201	
33	6,408		637A-10	34	6,416	
14	2,931		637P-10	15	2,967	
15	3,231		637R-10	15	3,307	
8	1,580		637V-10	8	1,606	
12	2,255		6412-10	12	2,323	
9	2,427		6414-10	9	2,459	
20	4,772		6450-10	20	4,845	
20	5,069		6451-10	21	5,251	
8	2,456		6455-10	8	2,508	
14	3,193		647A-10	15	3,259	
15	3,048		647P-10	16	3,190	
7	1,652		648P-10	7	1,648	
12	2,665		6500-10	12	2,693	
17	3,966		6505-10	18	4,067	
14	2,756		669A-10	14	2,859	
16	2,346		6726-10	16	2,423	
15	2,587		675G-10	16	2,615	
8	1,949		675I-10	8	1,982	
29	5,641		675K-10	30	5,711	
6	1,616		675M-10	7	1,644	
6	1,566		675P-10	6	1,559	
7	1,763		675R-10	7	1,754	
10	2,468		675X-10	11	2,508	
15	3,753		677A-10	16	3,800	
6	1,209		677V-10	6	1,213	
13	2,941		677Y-10	13	2,982	
5	468		6801-10	5	473	
4	776		6803-10	4	792	
5	640		6804-10	5	651	
7	640		6805-10	7	650	
3	506		6806-10	3	510	
10	2,110		6812-10	10	2,141	
3	336		6813-10	3	342	
5	467		6816-10	5	455	
4	666		6818-10	4	664	
12	963		6820-10	12	999	
6	656	X	6820-31	6	669	X
6	764		6821-10	6	780	
8	1,242		6822-10	8	1,280	
3	582		6823-10	3	582	
5	902		6824-10	5	926	
5	841		6825-10	5	848	
4	614		6826-10	4	624	
8	726		6835-10	9	749	
5	1,063		6836-10	6	1,081	
13	1,997		6837-10	13	2,031	
16	3,093		6840-10	17	3,112	
33	6,137		6913-10	35	6,369	
9	2,046		695D-10	9	2,059	
12	2,556		695H-10	12	2,580	
7	849	X	695T-51	7	1,062	X
27	4,430		695X-10	27	4,478	
22	4,980		695Y-10	23	5,026	

16	3,282		6960-10	17	3,274	
10	1,865		6970-10	10	1,860	
8	2,264		6L01-10	8	2,279	
2	344		6L02-10	2	343	
3	616		6L03-10	3	613	
6	770		6L04-10	6	770	
6	1,463		6L05-10	6	1,479	
3	571		6L08-10	3	583	
7	640		6L10-10	7	631	
4	727	X	6L10-41	4	727	X
6	1,087		6L11-10	6	1,084	
12	2,455		7001-10	12	2,516	
15	2,761		7002-10	16	2,880	
16	3,924		7004-10	17	4,007	
10	1,738		7005-51	10	1,762	
25	2,020		7006-10	26	2,066	
14	2,486	X	7006-51	15	2,550	X
4	589		7009-10	4	607	
12	950		7011-10	12	973	
9	1,532		7012-10	10	1,541	
11	1,846		7013-10	11	1,873	
11	1,853		7016-10	11	1,868	
12	1,968		7017-10	13	2,008	
15	3,383		701A-10	15	3,054	
8	1,545		7022-10	8	1,569	
13	2,194		7023-10	13	2,246	
13	2,985		702C-10	12	2,950	
11	2,627		702U-10	11	2,701	
18	2,462		7040-10	18	2,545	
14	2,487		7049-10	14	2,535	
5	820		7050-10	5	842	
5	625		7051-10	5	639	
6	782		7052-10	6	805	
15	942		7053-10	16	948	
3	322	X	7053-22	3	314	X
15	2,320		7055-10	15	2,377	
4	448		7057-10	4	462	
4	862		7059-10	4	864	
4	829		7060-10	4	844	
10	510		7062-10	10	517	
3	303	X	7062-31	3	310	X
8	999		7063-10	8	1,028	
21	4,460		707A-10	22	4,523	
12	2,185		707K-10	13	2,268	
7	1,465		709A-10	7	1,479	
8	1,898		709M-10	8	1,927	
8	2,044		709P-10	8	2,077	
12	2,530		715M-10	12	2,609	
5	773		719P-10	5	774	
9	1,838		719R-10	10	1,904	
3	812		7245-21	3	812	
5	941		7267-10	5	970	
5	1,189		7281-10	5	1,236	
10	1,368		736G-10	10	1,390	
16	1,691		736I-10	16	1,735	
18	2,850		737A-10	19	2,910	
9	2,153		7458-10	9	2,187	
26	4,125		745M-10	26	4,051	

18	2,531		746C-10	18	2,585	
23	3,495		746H-10	24	3,583	
8	1,352		746K-10	9	1,387	
15	2,266		746P-10	16	2,316	
10	1,822		746R-10	10	1,841	
10	1,579		746V-10	10	1,650	
9	1,322		748A-10	9	1,384	
14	3,030		748R-10	14	3,157	
15	3,085		7545-10	16	3,156	
13	2,822		756A-10	14	2,907	
3	899		771P-10	3	913	
4	920		775A-10	4	921	
22	3,146		775F-10	22	3,248	
4	1,079		775N-10	4	1,059	
5	1,282		775V-10	5	1,279	
13	1,247		778J-10	13	1,283	
11	3,338		778R-10	12	3,400	
8	2,130		7903-10	8	2,111	
8	1,404		8000-1	8	1,421	
7	1,103		8000-10	7	1,132	
3	644		8001-10	3	650	
3	875		8002-10	4	905	
4	934		8003-10	4	947	
7	1,455		8004-10	7	1,505	
6	1,418		8006-10	6	1,463	
3	673		8007-10	3	679	
5	953		8008-10	5	969	
7	436		8009-10	7	461	
5	1,281	X	8009-31	5	1,331	X
18	4,366		8010-10	19	4,368	
5	1,276		8012-10	5	1,344	
24	6,198		8013-10	25	6,339	
3	466	X	8013-41	3	471	X
12	2,626		8014-10	12	2,662	
13	2,532		8015-10	13	2,568	
12	2,162		8016-10	12	2,174	
9	2,167		8017-10	10	2,235	
3	545		8018-10	3	548	
5	1,265		8022-10	6	1,335	
3	783		8023-10	3	797	
3	883		8024-10	4	934	
7	982		8025-10	7	983	
8	1,434		8026-10	8	1,480	
3	585		8027-10	3	590	
8	1,383		8028-10	9	1,410	
7	1,217		8029-10	7	1,262	
16	2,583		8038-10	16	2,661	
9	2,730		8040-10	10	2,809	
9	2,643		8047-10	10	2,771	
7	2,166		8050-10	8	2,263	
17	2,888		8055-10	18	3,017	
7	2,359	X	8055-51	8	2,454	X
5	991		805L-10	5	1,020	
5	1,083		8060-10	5	1,099	
1	357		8062-10	1	326	
12	2,042		8072-10	12	2,074	
6	1,081		8073-10	6	1,089	
4	702		8075-21	4	668	

8	1,302		8078-10	9	1,337
8	1,681		807A-10	8	1,745
19	3,883		807M-10	20	4,035
9	1,523		807P-10	9	1,575
8	1,662		809A-10	8	1,674
6	1,443		809D-10	6	1,434
9	2,071		809H-10	9	2,136
3	770		809J-10	3	765
17	2,951		809L-10	18	2,991
15	2,985		809P-10	15	3,065
5	1,182		809T-10	5	1,207
8	1,070		809U-21	8	1,109
4	915		809V-10	4	926
8	1,528		8100-10	8	1,558
7	1,278		817C-10	8	1,325
13	2,915		8194-10	14	2,987
19	3,544		8199-10	19	3,600
24	4,868		819A-10	25	5,012
3	743		8200-10	3	777
10	2,017		8215-10	10	2,076
4	857		8300-10	4	906
7	1,751		8319-10	8	1,824
20	3,680		8400-10	21	3,790
3	803		847J-21	3	803
24	3,670		847P-10	26	3,802
11	3,133		848L-10	11	3,225
11	2,058		8500-10	11	2,101
15	2,617		8528-10	15	2,671
10	2,035		8542-21	11	2,091
6	1,296		8545-10	6	1,317
6	1,373		8548-10	6	1,415
14	2,991		8549-10	15	3,012
21	4,212		856R-10	22	4,380
10	2,160		857A-10	10	2,231
11	2,431		857C-10	11	2,542
14	3,353		857P-10	15	3,428
14	2,518		857R-10	14	2,552
16	3,468		8594-10	17	3,607
16	2,045		8600-10	17	2,138
13	2,815		8605-10	14	2,927
10	2,567		8610-10	10	2,613
13	2,649		8615-10	13	2,788
16	4,514		8622-10	17	4,684
13	2,920		8677-10	13	3,014
3	804		8686-21	3	804
9	1,730		8700-1	10	1,821
22	4,019		8700-10	23	3,996
10	1,550	X	8705-51	10	1,507
5	803		8707-21	5	803
7	1,777		874C-10	7	1,819
9	2,162		874T-10	9	2,125
13	3,076		875A-10	13	3,165
8	1,435		875C-1	8	1,500
16	2,646		875C-10	17	2,738
11	2,071		875H-10	12	2,167
8	1,925		888P-10	8	1,957
8	1,425		9002-10	8	1,452
14	1,839		9004-10	15	1,874

16	2,276		9005-10	16	2,296	
6	742		9006-10	6	756	
14	2,283		9008-10	15	2,328	
16	2,907		9009-10	16	2,927	
19	2,625		9011-10	20	2,670	
7	1,327	X	9011-21	7	1,355	X
7	1,341		9014-10	7	1,359	
8	984		9015-10	8	1,006	
4	433		9018-10	4	438	
11	1,552		9019-10	11	1,576	
7	912		9020-10	7	939	
14	2,884		9023-10	15	2,914	
13	2,201		9032-10	14	2,235	
15	2,950		9047-10	16	3,013	
7	1,470		9050-10	7	1,559	
6	862		9090-10	6	876	
3	485		9162-10	3	484	
25	5,890		917H-10	27	6,179	
18	3,319		9181-10	18	3,356	
13	2,514		9188-10	13	2,555	
25	4,781		9191-10	26	4,860	
9	1,444		9300-10	9	1,481	
5	882		9301-10	5	872	
12	2,019		930P-10	12	2,025	
9	1,629		9354-10	9	1,662	
3	379	X	938C-21	3	533	X
8	1,381		938L-10	8	1,412	
12	2,573		938P-10	12	2,605	
22	4,703		938V-10	23	4,787	
5	1,032		948A-10	5	1,070	
11	2,073		9500-10	11	2,130	
17	3,234		9501-10	18	3,379	
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13	2,259		9653-10	13	2,278	
10	2,129		9717-10	10	2,162	
9	1,592		971A-10	9	1,665	
13	2,441		971C-10	13	2,505	
12	2,542		971D-10	12	2,593	
13	2,255		971M-10	13	2,281	
30	4,520		971R-10	31	4,521	
9	1,344		971T-10	9	1,436	
11	2,426		971V-10	12	2,450	
16	2,136		971X-10	17	2,177	
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17	3,368		9784-10	17	3,451	
13	2,721		9785-10	13	2,775	
14	2,843		9789-10	15	2,893	
12	2,305		978A-10	13	2,425	
8	2,063		978J-10	9	2,175	
5	1,115		978L-10	5	1,137	
31	6,253		978T-10	32	6,359	
2	193		N101-11	2	193	
3	177		N102-11	3	177	
2	141		N103-11	2	141	
2	130		N104-11	2	130	
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2	135		N106-11	2	135	

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1	161	N136-11	1	161
1	146	N137-11	1	146
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1	148	N142-11	1	148
1	126	N143-11	1	126
2	255	N201-11	2	255
2	187	N202-11	2	187
2	156	N203-11	2	156
2	211	N204-11	2	211
2	205	N205-11	2	205
3	280	N206-11	3	280
2	158	N207-11	2	158
2	143	N209-11	2	143
1	105	N231-11	1	105
1	106	N232-11	1	106
1	124	N233-11	1	124
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1	106	N244-11	1	106
1	93	N245-11	1	93
3	328	N301-11	3	328
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1	116	N303-11	1	118
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2	230	N404-11	2	230
2	169	N405-11	2	169
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3	303	N501-11	3	303
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3	298	N601-11	3	298
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1	111	N632-11	1	111
1	119	N633-11	1	119
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1	121	N639-11	1	121
1	132	N640-11	1	132
3	312	N701-11	3	312
3	275	N702-11	3	275
2	187	N703-11	2	187
2	170	N704-11	2	170
2	223	N705-11	2	223
2	252	N706-11	2	252
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1	63	N745-11	1	63
1	80	N746-11	1	80
2	177	N801-11	2	177
2	175	N802-11	2	175
2	103	N831-11	2	103
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1	123	N835-11	1	123
1	148	N836-11	1	148
1	116	N837-11	1	116
1	62	N838-11	1	62
1	123	N839-11	1	123
1	85	N840-11	1	85
1	79	N841-11	1	79
2	233	N842-11	2	233
2	171	N843-11	2	171

JANEIRO				FEVEREIRO				MA	
LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA
1012-10	7	1,304		1012-10	7	1,319		1012-10	9
1015-10	2	516		1015-10	2	521		1015-10	2
1016-10	14	2,782		1016-10	14	2,839		1016-10	14
1017-10	16	3,362		1017-10	17	3,710		1017-10	18
1018-10	8	1,781		1018-10	8	1,820		1018-10	8
1019-10	3	754		1019-10	3	771		1019-10	3
1020-10	10	2,674		1020-10	11	2,729		1020-10	11
1024-10	11	1,918		1024-10	13	2,181		1024-10	13
1025-10	3	586		1025-10	4	595		1025-10	4
1026-10	3	479		1026-10	3	484		1026-10	3
1034-10	6	843		1034-10	7	899		1034-10	7
1036-10	13	2,051		1036-10	15	2,251		1036-10	15
106A-10	17	3,049		106A-10	18	3,149		106A-10	18
107T-10	15	2,743		107T-10	15	2,673		107T-10	16
1156-10	11	2,368		1156-10	11	2,429		1156-10	11
1177-10	10	2,498		1177-10	10	2,424		1177-10	10
1178-10	22	4,666		1178-10	23	4,634		1178-10	26
118C-10	17	3,252		118C-10	17	3,324		118C-10	18
118Y-10	14	2,920		118Y-10	14	3,058		118Y-10	14
119C-10	8	1,878		119C-10	9	1,915		119C-10	9
1206-10	10	1,894		1206-10	10	1,936		1206-10	10
121G-10	8	1,861		121G-10	9	1,990		121G-10	9
128Y-10	13	2,687		128Y-10	13	2,850		128Y-10	13
129F-10	10	1,846		129F-10	10	1,868		129F-10	10
139A-10	4	750		139A-10	4	767		139A-10	4
148L-10	18	3,188		148L-10	18	3,379		148L-10	19
148P-10	15	2,884		148P-10	16	2,961		148P-10	16
1701-10	13	1,862		1701-10	14	1,955		1701-10	14
1701-21	4	890	X	1701-21	5	975	X	1701-21	5
1702-10	18	3,468		1702-10	18	3,570		1702-10	19
1703-10	6	1,302		1703-10	7	1,317		1703-10	7
1705-10	15	2,843		1705-10	17	2,948		1705-10	17
1709-10	14	2,299		1709-10	15	2,541		1709-10	15
1720-10	24	3,756		1720-10	22	3,894		1720-10	20
1720-21	6	869	X	1720-21	6	925	X	1720-21	7
1721-10	10	1,645		1721-10	10	1,689		1721-10	10
1722-10	24	4,120		1722-10	24	4,382		1722-10	24
1726-10	14	2,445		1726-10	14	2,510		1726-10	14
172J-10	17	4,372		172J-10	19	4,412		172J-10	19
172K-10	15	3,032		172K-10	18	3,442		172K-10	18
172N-10	10	2,546		172N-10	10	2,616		172N-10	10
172P-10	23	4,559		172P-10	24	4,878		172P-10	25
172R-10	21	4,411		172R-10	23	4,910		172R-10	24
172U-10	20	3,835		172U-10	21	3,943		172U-10	21
172X-10	14	2,692		172X-10	16	3,090		172X-10	16
172Y-10	10	2,608		172Y-10	11	2,605		172Y-10	11
1730-10	5	912		1730-10	5	890		1730-10	5
1732-10	10	2,035		1732-10	10	2,077		1732-10	10
1738-10	7	1,555		1738-10	8	1,717		1738-10	8
1741-10	8	1,273		1741-10	8	1,303		1741-10	8
1742-10	8	1,176		1742-10	8	1,204		1742-10	9
1743-10	10	1,685		1743-10	10	1,737		1743-10	10
1744-10	7	1,070		1744-10	8	1,102		1744-10	8
1745-10	7	1,321		1745-10	7	1,353		1745-10	7
174M-10	12	2,486		174M-10	12	2,526		174M-10	12
1756-10	8	1,197		1756-10	8	1,218		1756-10	8

1758-10	8	1,308	1758-10	9	1,337	1758-10	9
1759-10	8	1,337	1759-10	9	1,380	1759-10	9
175P-10	19	3,965	175P-10	19	3,871	175P-10	20
175T-10	21	5,663	175T-10	21	5,816	175T-10	22
1760-10	6	1,221	1760-10	6	1,239	1760-10	6
1764-10	9	2,021	1764-10	10	2,074	1764-10	10
1765-10	5	1,018	1765-10	6	1,040	1765-10	6
1767-10	7	1,180	1767-10	8	1,209	1767-10	8
1772-10	9	1,649	1772-10	9	1,690	1772-10	9
1773-10	7	1,530	1773-10	8	1,573	1773-10	8
1775-10	4	963	1775-10	4	919	1775-10	4
1778-10	4	906	1778-10	4	913	1778-10	4
177H-21	11	2,338	177H-21	11	2,376	177H-21	11
177Y-10	9	1,290	177Y-10	10	1,323	177Y-10	10
1780-10	7	1,275	1780-10	8	1,368	1780-10	9
1782-10	6	1,258	1782-10	6	1,277	1782-10	6
1783-10	9	2,187	1783-10	10	2,228	1783-10	10
1785-10	4	745	1785-10	4	826	1785-10	4
1786-10	10	2,009	1786-10	10	2,057	1786-10	10
1787-10	6	1,185	1787-10	6	1,301	1787-10	6
1788-10	11	1,809	1788-10	11	1,852	1788-10	11
178A-10	6	1,211	178A-10	6	1,225	178A-10	6
178L-10	15	2,999	178L-10	15	3,079	178L-10	15
178T-10	13	3,138	178T-10	14	3,208	178T-10	14
178Y-10	11	1,424	178Y-10	12	1,525	178Y-10	12
179X-10	16	3,367	179X-10	17	3,446	179X-10	17
1896-10	9	2,378	1896-10	9	2,403	1896-10	10
189L-10	7	1,133	189L-10	7	1,137	189L-10	7
199D-10	13	2,338	199D-10	13	2,379	199D-10	13
2002-10	5	765	2002-10	6	774	2002-10	6
2004-10	12	1,474	2004-10	12	1,506	2004-10	12
2005-10	7	1,160	2005-10	8	1,178	2005-10	8
2006-10	17	2,760	2006-10	17	2,823	2006-10	18
2007-10	11	2,102	2007-10	11	2,166	2007-10	12
2008-10	10	1,193	2008-10	10	1,225	2008-10	10
2009-10	12	1,897	2009-10	12	2,038	2009-10	12
2010-10	10	1,722	2010-10	10	1,737	2010-10	10
2011-10	10	1,860	2011-10	10	1,922	2011-10	10
2013-10	15	2,986	2013-10	16	3,236	2013-10	16
2014-10	18	3,623	2014-10	20	4,113	2014-10	21
2016-10	9	1,599	2016-10	10	1,635	2016-10	10
2017-10	7	1,150	2017-10	7	1,181	2017-10	7
2018-10	7	978	2018-10	7	1,005	2018-10	7
2019-10	8	1,427	2019-10	8	1,454	2019-10	8
2020-10	4	614	2020-10	4	617	2020-10	4
2021-10	9	1,162	2021-10	10	1,188	2021-10	10
2023-10	9	1,590	2023-10	9	1,596	2023-10	9
2024-10	1	321	2024-10	1	321	2024-10	1
2025-10	10	1,827	2025-10	11	1,869	2025-10	11
2026-10	3	718	2026-10	3	731	2026-10	3
2028-10	4	869	2028-10	5	885	2028-10	5
2029-10	6	1,013	2029-10	7	1,018	2029-10	7
2031-10	7	1,926	2031-10	7	1,864	2031-10	7
2033-10	5	1,526	2033-10	5	1,560	2033-10	5
2059-10	12	2,671	2059-10	12	2,631	2059-10	12
2060-10	3	848	2060-10	3	846	2060-10	3
2076-10	11	3,126	2076-10	11	3,181	2076-10	11
2080-10	12	3,372	2080-10	12	3,356	2080-10	13

2088-10	5	1,480		2088-10	6	1,466		2088-10	6
208M-10	10	1,951		208M-10	10	1,986		208M-10	11
208V-10	13	3,307		208V-10	14	3,334		208V-10	14
209P-1	6	1,376		209P-1	6	1,407		209P-1	6
209P-10	17	3,787		209P-10	18	3,908		209P-10	18
2100-21	8	1,856		2100-21	8	1,856		2100-21	8
2104-10	6	820		2104-10	6	838		2104-10	7
2105-10	10	1,729		2105-10	10	1,785		2105-10	11
211L-10	6	1,128		211L-10	6	1,150		211L-10	6
211V-10	4	1,267		211V-10	4	1,190		211V-10	4
2127-10	10	2,013		2127-10	10	2,050		2127-10	10
2161-10	7	1,610		2161-10	8	1,644		2161-10	8
2182-10	12	2,565		2182-10	13	2,646		2182-10	14
2201-10	5	549		2201-10	5	559		2201-10	5
2202-10	32	5,990		2202-10	33	6,084		2202-10	33
2203-10	7	1,530		2203-10	7	1,554		2203-10	7
2290-10	38	7,462		2290-10	40	7,652		2290-10	42
233A-10	7	1,920		233A-10	7	1,938		233A-10	7
233C-10	8	2,107		233C-10	9	2,031		233C-10	9
2363-10	8	2,030		2363-10	9	2,000		2363-10	9
2451-10	3	628		2451-10	3	636		2451-10	3
2522-10	3	802		2522-10	4	759		2522-10	4
2523-10	5	1,125		2523-10	5	1,063		2523-10	5
253F-10	6	2,059		253F-10	6	2,063		253F-10	6
2551-10	7	2,178		2551-10	8	2,226		2551-10	8
2552-10	17	4,666		2552-10	18	4,732		2552-10	19
2582-10	13	3,817		2582-10	13	3,859		2582-10	15
2583-10	5	1,470		2583-10	5	1,430		2583-10	5
2590-10	16	4,065		2590-10	17	4,150		2590-10	17
2626-10	16	4,750		2626-10	16	4,779		2626-10	16
263C-10	8	2,041		263C-10	8	2,042		263C-10	8
263J-10	12	3,112		263J-10	12	3,159		263J-10	13
2666-10	15	4,041		2666-10	15	4,077		2666-10	16
2678-10	19	4,923		2678-10	20	4,997		2678-10	21
2702-10	12	1,970		2702-10	12	1,996		2702-10	12
2703-10	22	3,448		2703-10	23	3,532		2703-10	23
2704-10	13	2,699		2704-10	13	2,771		2704-10	13
2705-10	10	2,035		2705-10	10	2,065		2705-10	10
2707-10	21	3,865		2707-10	21	3,955		2707-10	22
2708-10	13	2,589		2708-10	13	2,636		2708-10	13
2709-10	10	1,019		2709-10	11	1,038		2709-10	11
2709-31	4	655	X	2709-31	4	664	X	2709-31	4
2710-10	9	1,329		2710-10	9	1,369		2710-10	9
2711-10	7	996		2711-10	7	1,024		2711-10	7
2712-10	7	1,109		2712-10	7	1,121		2712-10	7
2713-10	1	268		2713-10	1	267		2713-10	1
2714-10	8	1,397		2714-10	8	1,430		2714-10	8
2715-10	9	1,588		2715-10	9	1,628		2715-10	9
2716-10	8	1,240		2716-10	8	1,274		2716-10	9
2717-10	7	1,458		2717-10	8	1,492		2717-10	8
2718-10	14	2,648		2718-10	15	2,710		2718-10	15
2719-10	17	2,997		2719-10	18	3,058		2719-10	18
271A-10	18	2,293		271A-10	18	2,372		271A-10	19
271A-51	8	2,204	X	271A-51	8	2,270	X	271A-51	9
271C-10	6	1,444		271C-10	6	1,458		271C-10	6
271F-10	9	1,165		271F-10	9	1,189		271F-10	9
271M-10	9	1,989		271M-10	9	2,058		271M-10	9
271P-10	8	1,667		271P-10	8	1,704		271P-10	9

2720-10	17	2,646		2720-10	18	2,721		2720-10	18
2721-10	16	3,563		2721-10	17	3,655		2721-10	17
2722-10	20	2,292		2722-10	20	2,355		2722-10	21
2722-31	7	1,570	X	2722-31	8	1,607	X	2722-31	8
2723-10	12	2,661		2723-10	13	2,735		2723-10	13
2724-10	7	1,147		2724-10	8	1,171		2724-10	8
2725-10	9	2,044		2725-10	9	2,099		2725-10	9
2726-10	13	2,962		2726-10	14	3,051		2726-10	14
2727-10	9	1,488		2727-10	10	1,525		2727-10	10
2728-10	17	2,431		2728-10	18	2,498		2728-10	18
2730-10	15	2,543		2730-10	15	2,602		2730-10	15
2731-10	12	2,354		2731-10	12	2,421		2731-10	12
2732-10	7	1,228		2732-10	7	1,265		2732-10	8
2733-10	10	1,596		2733-10	10	1,623		2733-10	10
2734-10	13	2,842		2734-10	15	3,092		2734-10	15
2735-10	14	2,451		2735-10	14	2,501		2735-10	14
273D-10	8	2,258		273D-10	8	2,276		273D-10	8
273G-10	15	3,517		273G-10	16	3,550		273G-10	16
273J-10	13	3,854		273J-10	13	3,727		273J-10	13
273L-10	7	1,842		273L-10	8	1,816		273L-10	8
273N-10	12	3,487		273N-10	12	3,443		273N-10	12
273R-10	14	2,805		273R-10	15	2,820		273R-10	15
273X-10	17	4,523		273X-10	18	4,406		273X-10	18
2740-10	6	1,415		2740-10	6	1,440		2740-10	6
2755-10	13	3,486		2755-10	13	3,553		2755-10	14
2756-10	6	1,731		2756-10	6	1,755		2756-10	6
2762-10	9	2,885		2762-10	10	2,851		2762-10	10
2765-10	16	3,671		2765-10	16	3,627		2765-10	16
2766-10	13	3,136		2766-10	14	3,096		2766-10	14
2767-10	3	1,076		2767-10	3	1,067		2767-10	3
2769-10	8	2,465		2769-10	8	2,454		2769-10	8
2772-10	8	2,338		2772-10	8	2,387		2772-10	8
2780-10	7	1,847		2780-10	7	1,789		2780-10	7
278A-10	6	1,499		278A-10	6	1,530		278A-10	6
297A-10	6	975		297A-10	6	1,011		297A-10	7
3001-10	4	1,154		3001-10	5	1,115		3001-10	5
3002-10	12	2,149		3002-10	12	2,189		3002-10	12
3003-10	3	780		3003-10	3	795		3003-10	3
3004-10	3	677		3004-10	3	685		3004-10	3
3006-10	7	847		3006-10	7	867		3006-10	7
3008-10	7	1,020		3008-10	7	1,044		3008-10	7
3010-10	4	716		3010-10	4	722		3010-10	4
3013-10	2	285		3013-10	2	291		3013-10	2
3019-10	2	331		3019-10	3	339		3019-10	3
3020-10	8	1,773		3020-10	9	1,799		3020-10	9
3021-10	3	644		3021-10	3	653		3021-10	3
3023-10	12	1,955		3023-10	12	1,990		3023-10	12
3025-10	7	1,154		3025-10	7	1,169		3025-10	7
3026-10	17	3,379		3026-10	17	3,459		3026-10	17
3027-10	12	2,604		3027-10	12	2,658		3027-10	12
3029-10	18	2,986		3029-10	19	3,035		3029-10	19
3031-10	12	2,577		3031-10	13	2,633		3031-10	13
3032-10	4	805		3032-10	4	814		3032-10	4
3033-10	16	3,737		3033-10	16	3,794		3033-10	16
3046-10	17	2,724		3046-10	18	2,787		3046-10	18
3051-10	6	975		3051-10	6	991		3051-10	6
3053-10	18	2,986		3053-10	19	3,061		3053-10	19
3054-10	12	2,248		3054-10	12	2,377		3054-10	12

3063-10	10	2,136		3063-10	10	2,171		3063-10	10
3064-10	20	3,579		3064-10	21	3,666		3064-10	21
3069-10	10	2,405		3069-10	11	2,576		3069-10	11
307C-10	8	2,076		307C-10	8	2,105		307C-10	8
3098-10	14	3,152		3098-10	14	3,233		3098-10	14
3099-10	13	2,701		3099-10	14	2,771		3099-10	14
3112-10	14	3,404		3112-10	15	3,440		3112-10	15
311C-10	9	1,775		311C-10	9	1,804		311C-10	9
312N-10	19	4,069		312N-10	21	4,421		312N-10	21
3134-10	15	2,933		3134-10	16	2,982		3134-10	16
3139-10	3	711		3139-10	3	710		3139-10	4
3141-10	10	2,476		3141-10	11	2,518		3141-10	11
314J-10	9	1,905		314J-10	9	1,934		314J-10	9
3160-10	9	1,601		3160-10	9	1,650		3160-10	13
3301-10	8	2,506		3301-10	9	2,476		3301-10	10
3390-10	13	2,884		3390-10	13	2,929		3390-10	15
342C-10	8	1,754		342C-10	8	1,798		342C-10	8
342M-10	29	5,578		342M-10	30	5,707		342M-10	32
342N-10	7	1,585		342N-10	8	1,628		342N-10	8
3459-10	32	7,998		3459-10	33	8,320		3459-10	33
3462-10	6	1,803		3462-10	6	1,809		3462-10	6
351F-10	11	2,557		351F-10	11	2,609		351F-10	11
352A-10	10	2,634		352A-10	10	2,578		352A-10	10
3539-10	16	4,764		3539-10	17	4,999		3539-10	17
354M-10	9	2,619		354M-10	10	2,605		354M-10	12
364A-10	19	4,794		364A-10	19	4,888		364A-10	20
3686-21	5	1,086	X	3686-21	5	871	X	3686-21	5
3712-10	16	1,406		3712-10	16	1,435		3712-10	17
3712-51	7	1,133	X	3712-51	7	1,185	X	3712-51	7
3718-10	10	1,607		3718-10	11	1,659		3718-10	11
3721-10	24	1,418		3721-10	25	1,450		3721-10	25
3721-41	14	2,645	X	3721-41	14	2,712	X	3721-41	15
3725-10	12	1,228		3725-10	12	1,253		3725-10	12
3725-41	4	717	X	3725-41	4	723	X	3725-41	4
3728-10	11	1,309		3728-10	12	1,457		3728-10	14
3729-10	18	3,515		3729-10	19	3,604		3729-10	19
372U-10	19	3,066		372U-10	19	3,129		372U-10	20
3731-10	10	2,139		3731-10	10	2,184		3731-10	10
3732-10	14	2,358		3732-10	15	2,445		3732-10	15
3734-10	10	1,538		3734-10	11	1,575		3734-10	11
3735-10	8	923		3735-10	8	947		3735-10	8
3735-41	2	230	X	3735-41	2	232	X	3735-41	2
3736-10	14	2,075		3736-10	14	2,137		3736-10	14
3737-10	15	2,395		3737-10	16	2,449		3737-10	16
3737-31	2	437	X	3737-31	3	450	X	3737-31	3
3738-10	16	3,040		3738-10	16	3,109		3738-10	17
3739-10	15	2,843		3739-10	15	2,892		3739-10	15
373L-10	8	1,801		373L-10	9	1,848		373L-10	9
373M-10	4	1,048		373M-10	4	1,059		373M-10	4
373T-10	19	4,614		373T-10	20	4,726		373T-10	20
3741-10	11	1,713		3741-10	12	1,754		3741-10	12
3742-10	11	2,045		3742-10	11	2,085		3742-10	11
3743-10	10	1,527		3743-10	10	1,547		3743-10	11
3745-10	11	2,325		3745-10	12	2,389		3745-10	12
3746-10	11	1,708		3746-10	12	1,751		3746-10	12
374M-10	6	2,089		374M-10	7	2,054		374M-10	7
374V-10	9	1,531		374V-10	9	1,570		374V-10	9
3751-10	15	2,553		3751-10	15	2,589		3751-10	16

3754-10	17	3,780		3754-10	17	3,854		3754-10	18
3756-10	13	2,586		3756-10	13	2,637		3756-10	13
3761-10	15	3,727		3761-10	16	3,769		3761-10	15
3762-10	15	2,738		3762-10	15	2,821		3762-10	15
3763-10	26	3,829		3763-10	27	3,926		3763-10	27
3766-10	14	2,149		3766-10	14	2,193		3766-10	15
3768-10	8	1,697		3768-10	8	1,712		3768-10	8
3773-10	13	3,064		3773-10	14	3,163		3773-10	14
3778-10	15	2,693		3778-10	15	2,746		3778-10	15
3785-10	14	3,059		3785-10	14	3,135		3785-10	14
3787-10	13	2,910		3787-10	13	3,087		3787-10	14
3789-10	21	4,565		3789-10	21	4,703		3789-10	21
3791-10	10	1,786		3791-10	10	1,818		3791-10	10
3795-10	9	2,221		3795-10	10	2,258		3795-10	10
3796-10	8	1,499		3796-10	9	1,524		3796-10	9
3901-10	4	837		3901-10	4	836		3901-10	4
3902-10	8	2,110		3902-10	8	2,029		3902-10	8
390E-10	6	1,246		390E-10	6	1,220		390E-10	6
4001-10	6	1,075		4001-10	6	1,078		4001-10	6
4002-10	9	2,390		4002-10	9	2,401		4002-10	9
4004-10	5	865		4004-10	6	1,006		4004-10	6
4005-10	6	762		4005-10	6	816		4005-10	6
4006-10	6	587		4006-10	6	638		4006-10	6
4007-10	11	2,286		4007-10	12	2,540		4007-10	12
4008-10	7	1,683		4008-10	7	1,699		4008-10	7
4011-10	12	1,939		4011-10	12	2,032		4011-10	12
4012-10	8	1,388		4012-10	8	1,473		4012-10	8
4013-10	8	1,202		4013-10	10	1,369		4013-10	10
4017-10	8	1,632		4017-10	8	1,662		4017-10	9
4018-10	17	2,946		4018-10	18	3,132		4018-10	18
4019-10	2	305		4019-10	2	311		4019-10	2
4020-10	4	863		4020-10	4	882		4020-10	4
4021-10	5	778		4021-10	5	805		4021-10	5
4024-10	8	1,427		4024-10	8	1,459		4024-10	8
4025-10	13	2,996		4025-10	14	3,071		4025-10	14
4027-10	15	2,953		4027-10	16	3,033		4027-10	16
4027-41	3	688		4027-41	4	706		4027-41	4
4028-10	8	1,619		4028-10	8	1,656		4028-10	8
4029-10	16	3,912		4029-10	17	3,968		4029-10	17
4030-10	12	2,923		4030-10	12	2,978		4030-10	12
4031-10	14	2,967		4031-10	14	3,006		4031-10	14
4032-10	7	1,374		4032-10	7	1,400		4032-10	7
4033-10	15	3,198		4033-10	15	3,124		4033-10	15
403A-10	10	2,335		403A-10	11	2,666		403A-10	11
4051-10	9	1,316		4051-10	9	1,344		4051-10	10
4052-10	10	2,137		4052-10	11	2,200		4052-10	11
4053-10	7	875		4053-10	7	900		4053-10	7
4055-10	3	356		4055-10	3	362		4055-10	3
4056-10	7	1,275		4056-10	7	1,288		4056-10	7
407A-21	5	667	X	407A-21	5	612	X	407A-21	5
407E-10	15	4,083		407E-10	16	4,476		407E-10	17
407F-10	9	1,974		407F-10	9	1,969		407F-10	9
407G-10	26	6,857		407G-10	27	6,966		407G-10	27
407H-10	16	3,315		407H-10	17	3,443		407H-10	17
407I-21	4	1,182		407I-21	4	945	X	407I-21	4
407J-10	25	5,415		407J-10	26	5,660		407J-10	27
407L-10	23	5,053		407L-10	24	5,234		407L-10	25
407M-10	2	456		407M-10	2	442		407M-10	2

407N-10	19	4,739		407N-10	23	5,543		407N-10	23
407P-10	19	4,918		407P-10	21	5,238		407P-10	21
407R-10	7	1,202		407R-10	9	1,413		407R-10	9
407T-10	8	1,278		407T-10	8	1,304		407T-10	8
4085-10	9	1,594		4085-10	9	1,620		4085-10	9
4086-10	3	423		4086-10	3	431		4086-10	3
408A-10	5	837		408A-10	5	844		408A-10	7
4092-10	4	719		4092-10	4	738		4092-10	4
4093-10	9	1,363		4093-10	10	1,489		4093-10	11
4113-10	17	2,938		4113-10	17	3,019		4113-10	18
4114-10	4	920		4114-10	4	900		4114-10	4
4115-10	4	924		4115-10	4	861		4115-10	4
414P-10	12	2,558		414P-10	13	2,611		414P-10	13
4210-10	15	4,628		4210-10	15	4,668		4210-10	17
4221-10	6	1,498		4221-10	6	1,534		4221-10	6
425E-10	2	469		425E-10	2	470		425E-10	2
4284-10	2	496		4284-10	2	499		4284-10	2
4288-10	5	1,273		4288-10	5	1,283		4288-10	5
4310-10	34	9,428		4310-10	36	9,342		4310-10	37
4311-10	12	3,909		4311-10	12	3,801		4311-10	13
4312-21	5	866	X	4312-21	5	752	X	4312-21	5
4313-10	28	8,306		4313-10	29	8,403		4313-10	30
4314-21	6	1,006	X	4314-21	6	926	X	4314-21	6
4315-10	8	2,143		4315-10	9	2,067		4315-10	10
4491-10	5	1,434		4491-10	5	1,392		4491-10	5
4706-10	4	1,087		4706-10	5	1,053		4706-10	5
4708-10	4	723		4708-10	4	714		4708-10	4
4709-10	5	1,060		4709-10	5	1,012		4709-10	5
4716-10	11	1,851		4716-10	11	1,885		4716-10	11
4717-10	2	489		4717-10	2	467		4717-10	2
4718-10	3	717		4718-10	3	684		4718-10	3
4721-10	3	505		4721-10	3	500		4721-10	3
4724-10	3	677		4724-10	3	691		4724-10	3
4725-10	4	867		4725-10	4	853		4725-10	4
4726-10	11	1,982		4726-10	11	2,058		4726-10	11
4727-10	4	793		4727-10	4	773		4727-10	4
4729-10	9	2,211		4729-10	10	2,245		4729-10	10
4732-10	13	993		4732-10	13	952		4732-10	15
4732-31	9	1,736	X	4732-31	9	1,709	X	4732-31	10
4734-10	15	3,271		4734-10	15	3,370		4734-10	16
4742-10	4	978		4742-10	4	963		4742-10	5
475M-10	4	940		475M-10	4	911		475M-10	4
475R-10	13	2,475		475R-10	13	2,455		475R-10	15
476A-10	8	2,034		476A-10	8	1,967		476A-10	9
476G-10	19	2,728		476G-10	20	2,758		476G-10	20
476G-41	8	1,778	X	476G-41	8	1,826	X	476G-41	8
476L-10	1	156		476L-10	1	156		476L-10	1
477A-10	14	2,670		477A-10	14	2,644		477A-10	15
477P-10	16	4,282		477P-10	16	4,264		477P-10	17
478P-10	7	1,783		478P-10	7	1,702		478P-10	8
5010-10	15	2,532		5010-10	15	2,583		5010-10	15
5011-10	15	2,651		5011-10	15	2,711		5011-10	15
5012-10	20	3,500		5012-10	21	3,568		5012-10	21
5013-10	24	3,876		5013-10	25	3,934		5013-10	25
5015-10	12	1,926		5015-10	13	1,961		5015-10	13
5018-10	17	2,214		5018-10	18	2,253		5018-10	18
5018-31	6	1,503	X	5018-31	6	1,531	X	5018-31	6
5020-10	6	672		5020-10	6	644		5020-10	6

5021-10	3	710		5021-10	3	713		5021-10	4
5022-10	12	1,403		5022-10	13	1,449		5022-10	13
5024-10	19	1,729		5024-10	19	1,758		5024-10	20
5024-31	9	1,640	X	5024-31	9	1,689	X	5024-31	10
5025-10	6	1,089		5025-10	6	1,117		5025-10	6
5026-10	2	457		5026-10	2	457		5026-10	2
5028-10	4	1,075		5028-10	4	1,083		5028-10	4
5029-10	7	1,188		5029-10	7	1,209		5029-10	8
502J-23	4	1,308		502J-23	4	1,308		502J-23	4
5030-10	3	706		5030-10	3	688		5030-10	3
5031-10	18	3,202		5031-10	19	3,280		5031-10	19
5032-10	12	2,136		5032-10	12	2,202		5032-10	12
5034-10	13	1,386		5034-10	13	1,352		5034-10	14
5034-31	6	1,151	X	5034-31	6	1,189	X	5034-31	7
5035-10	8	1,531		5035-10	8	1,560		5035-10	9
5036-10	5	1,015		5036-10	5	999		5036-10	5
5038-10	7	1,384		5038-10	7	1,388		5038-10	8
507T-10	18	3,392		507T-10	19	3,463		507T-10	19
508L-10	6	1,183		508L-10	6	1,186		508L-10	6
5091-10	9	1,987		5091-10	9	2,015		5091-10	9
509J-10	10	2,426		509J-10	10	2,461		509J-10	10
509M-10	9	2,508		509M-10	10	2,556		509M-10	10
5103-10	6	1,129		5103-10	6	1,115		5103-10	7
5105-10	9	3,155		5105-10	9	3,128		5105-10	9
5106-10	31	2,225		5106-10	37	2,448		5106-10	37
5106-21	16	3,381	X	5106-21	19	3,891	X	5106-21	20
5107-10	6	1,192		5107-10	6	1,157		5107-10	7
5108-10	15	2,663		5108-10	15	2,651		5108-10	15
5110-10	38	6,039		5110-10	40	6,182		5110-10	42
5111-10	14	2,624		5111-10	14	2,655		5111-10	15
5119-10	20	4,216		5119-10	20	4,298		5119-10	20
5123-10	19	3,154		5123-10	20	3,221		5123-10	20
5127-10	12	2,052		5127-10	13	2,093		5127-10	13
5128-10	16	3,279		5128-10	17	3,342		5128-10	17
5129-10	19	2,819		5129-10	19	2,863		5129-10	19
5129-41	6	1,280	X	5129-41	6	1,287	X	5129-41	6
513C-10	13	1,368		513C-10	14	1,401		513C-10	14
513C-31	7	1,867	X	513C-31	7	1,891	X	513C-31	7
513L-10	5	1,062		513L-10	5	1,027		513L-10	5
5141-10	7	1,721		5141-10	7	1,735		5141-10	8
5142-10	13	2,753		5142-10	13	2,799		5142-10	14
5144-10	10	1,924		5144-10	10	1,951		5144-10	10
5145-10	6	1,530		5145-10	6	1,546		5145-10	7
514T-10	20	4,846		514T-10	21	4,993		514T-10	21
5154-10	11	2,865		5154-10	11	2,886		5154-10	11
5164-10	16	1,700		5164-10	17	1,722		5164-10	17
5164-21	5	1,296	X	5164-21	5	1,312	X	5164-21	5
5164-41	3	633	X	5164-41	3	642	X	5164-41	3
516N-10	17	3,471		516N-10	17	3,583		516N-10	18
5175-10	26	5,286		5175-10	27	5,422		5175-10	28
5178-10	11	2,710		5178-10	13	2,907		5178-10	13
517J-10	14	2,507		517J-10	14	2,548		517J-10	14
5185-10	13	2,836		5185-10	14	2,855		5185-10	16
5194-21	4	1,387		5194-21	5	1,395		5194-21	5
524L-10	7	1,308		524L-10	7	1,328		524L-10	7
524M-10	16	3,324		524M-10	17	3,402		524M-10	17
527R-10	13	1,952		527R-10	13	1,983		527R-10	13
5290-10	14	2,568		5290-10	14	2,598		5290-10	14

5300-10	17	4,309		5300-10	18	4,382		5300-10	18
5318-10	14	3,705		5318-10	14	3,755		5318-10	15
5362-10	28	4,580		5362-10	25	4,651		5362-10	22
5370-10	25	5,068		5370-10	26	5,189		5370-10	26
5391-10	18	4,413		5391-10	18	4,435		5391-10	19
546A-10	22	1,872		546A-10	23	1,901		546A-10	23
546A-31	11	1,890	X	546A-31	11	1,913	X	546A-31	12
546J-10	18	1,717		546J-10	19	1,744		546J-10	19
546L-10	10	2,017		546L-10	11	2,029		546L-10	12
546T-10	25	4,014		546T-10	25	4,109		546T-10	26
5611-10	10	2,885		5611-10	10	2,904		5611-10	10
5614-21	6	2,024		5614-21	7	2,044		5614-21	7
5630-10	24	4,752		5630-10	24	4,845		5630-10	23
5652-22	6	2,014		5652-22	7	2,044		5652-22	7
5701-10	12	2,272		5701-10	12	2,324		5701-10	13
5702-10	12	1,880		5702-10	13	1,927		5702-10	13
5705-10	4	840		5705-10	4	836		5705-10	4
573A-10	13	2,726		573A-10	14	2,780		573A-10	14
573H-10	19	4,472		573H-10	19	4,526		573H-10	20
573T-10	15	3,862		573T-10	15	3,946		573T-10	16
574A-21	4	946		574A-21	5	961		574A-21	5
574C-10	9	1,899		574C-10	9	1,948		574C-10	9
574J-10	19	4,270		574J-10	19	4,358		574J-10	20
574R-10	13	2,808		574R-10	13	2,851		574R-10	14
574W-10	14	3,306		574W-10	14	3,376		574W-10	14
5752-10	17	2,831		5752-10	18	2,908		5752-10	18
5757-10	28	2,191		5757-10	29	2,240		5757-10	29
5757-51	12	2,387	X	5757-51	12	2,440	X	5757-51	13
5759-10	18	1,697		5759-10	18	1,717		5759-10	18
5759-31	10	1,770	X	5759-31	10	1,787	X	5759-31	10
575A-10	10	1,810		575A-10	10	1,848		575A-10	10
575C-10	3	787		575C-10	3	788		575C-10	3
576C-10	12	2,365		576C-10	13	2,409		576C-10	13
576M-10	12	2,729		576M-10	12	2,748		576M-10	12
577T-10	9	1,995		577T-10	9	2,009		577T-10	9
5791-21	6	1,565		5791-21	7	1,613		5791-21	7
6000-10	25	6,372		6000-10	26	6,510		6000-10	26
6001-10	4	853		6001-10	4	843		6001-10	4
6003-10	9	1,411		6003-10	9	1,438		6003-10	9
6006-10	13	2,480		6006-10	13	2,477		6006-10	14
6007-10	9	2,233		6007-10	10	2,207		6007-10	10
6008-10	11	1,775		6008-10	11	1,817		6008-10	11
6010-10	14	2,661		6010-10	15	2,710		6010-10	15
6012-10	10	1,587		6012-10	10	1,606		6012-10	10
6013-10	9	2,121		6013-10	9	2,149		6013-10	9
6014-10	13	3,067		6014-10	13	3,019		6014-10	13
6015-10	14	3,113		6015-10	14	3,171		6015-10	15
6016-10	19	1,310		6016-10	19	1,334		6016-10	20
6016-41	10	1,199	X	6016-41	10	1,228	X	6016-41	10
6017-10	12	2,306		6017-10	13	2,345		6017-10	13
6019-10	3	376		6019-10	3	378		6019-10	3
6021-10	6	788		6021-10	6	802		6021-10	6
6022-10	6	1,052		6022-10	6	902		6022-10	6
6026-10	9	2,116		6026-10	9	2,104		6026-10	10
6027-10	12	2,396		6027-10	12	2,460		6027-10	13
6028-10	11	2,171		6028-10	11	2,219		6028-10	11
6030-10	15	2,627		6030-10	15	2,685		6030-10	15
6031-10	10	1,033		6031-10	10	1,072		6031-10	10

6034-10	7	1,270		6034-10	8	1,279		6034-10	8
6035-10	20	2,890		6035-10	21	2,926		6035-10	22
6036-10	10	1,946		6036-10	10	1,981		6036-10	11
6037-10	10	1,624		6037-10	10	1,657		6037-10	10
6038-10	15	2,607		6038-10	15	2,662		6038-10	15
6039-10	16	2,203		6039-10	16	2,229		6039-10	16
6039-21	3	612	X	6039-21	4	625	X	6039-21	4
6041-10	16	2,710		6041-10	17	2,770		6041-10	17
6042-22	5	710		6042-22	5	648		6042-22	4
6043-10	8	1,184		6043-10	8	1,203		6043-10	9
6044-10	13	2,474		6044-10	13	2,515		6044-10	14
6045-10	18	2,861		6045-10	19	2,905		6045-10	19
6046-10	8	1,507		6046-10	9	1,521		6046-10	9
6047-10	9	1,416		6047-10	9	1,440		6047-10	9
6048-10	7	1,288		6048-10	7	1,307		6048-10	7
6049-10	8	1,482		6049-10	8	1,477		6049-10	8
6050-10	4	619		6050-10	4	626		6050-10	4
6051-10	4	463		6051-10	4	463		6051-10	4
6052-10	7	896		6052-10	7	908		6052-10	8
6053-10	5	973		6053-10	5	982		6053-10	5
6055-10	11	2,196		6055-10	11	2,250		6055-10	12
6057-10	11	1,537		6057-10	11	1,577		6057-10	11
6058-10	6	843		6058-10	6	860		6058-10	6
6059-10	8	1,513		6059-10	9	1,550		6059-10	9
605A-10	2	276		605A-10	2	277		605A-10	2
6061-10	11	1,770		6061-10	11	1,809		6061-10	11
6062-10	17	763		6062-10	18	776		6062-10	18
6062-51	12	2,482	X	6062-51	13	2,535	X	6062-51	13
6063-10	21	1,416		6063-10	22	1,463		6063-10	22
6063-41	7	1,041	X	6063-41	7	1,053	X	6063-41	7
6063-42	4	930	X	6063-42	4	944	X	6063-42	4
6063-43	1	353	X	6063-43	1	361	X	6063-43	1
6069-10	12	2,411		6069-10	12	2,451		6069-10	12
6071-10	10	2,086		6071-10	10	2,137		6071-10	10
6072-10	14	2,332		6072-10	14	2,381		6072-10	14
6072-23	1	133	X	6072-23	1	133	X	6072-23	1
6073-10	8	1,730		6073-10	8	1,751		6073-10	8
6074-10	15	2,987		6074-10	15	3,052		6074-10	16
6075-10	5	601		6075-10	5	611		6075-10	5
6076-10	15	2,169		6076-10	16	2,211		6076-10	14
6078-10	17	3,227		6078-10	18	3,313		6078-10	18
607A-10	14	2,188		607A-10	14	2,216		607A-10	15
607C-10	26	4,795		607C-10	27	4,929		607C-10	27
6080-10	11	2,375		6080-10	12	2,421		6080-10	12
6083-10	7	911		6083-10	7	928		6083-10	8
6084-10	8	1,369		6084-10	8	1,396		6084-10	9
6091-10	21	4,746		6091-10	21	4,793		6091-10	21
6092-10	6	962		6092-10	6	986		6092-10	6
6093-10	16	3,895		6093-10	17	3,989		6093-10	17
609F-10	15	3,053		609F-10	15	3,100		609F-10	16
609J-10	1	242		609J-10	1	243		609J-10	2
6110-10	15	3,471		6110-10	16	3,548		6110-10	16
6115-10	14	1,812		6115-10	14	1,848		6115-10	14
6116-10	8	1,104		6116-10	8	1,126		6116-10	9
6118-10	12	2,247		6118-10	12	2,292		6118-10	13
6120-10	7	1,079		6120-10	8	1,101		6120-10	8
6200-10	23	6,045		6200-10	24	6,194		6200-10	24
6258-10	12	1,475		6258-10	13	1,502		6258-10	13

6262-10	8	1,883		6262-10	8	1,948		6262-10	9
627J-10	10	1,685		627J-10	10	1,719		627J-10	10
6291-10	12	2,986		6291-10	12	3,021		6291-10	12
6338-10	7	1,747		6338-10	7	1,750		6338-10	7
6358-10	12	3,051		6358-10	12	3,110		6358-10	14
637A-10	32	6,222		637A-10	33	6,451		637A-10	35
637P-10	14	2,866		637P-10	15	2,933		637P-10	15
637R-10	14	3,141		637R-10	15	3,164		637R-10	15
637V-10	8	1,545		637V-10	8	1,573		637V-10	8
6412-10	12	2,238		6412-10	12	2,266		6412-10	12
6414-10	9	2,409		6414-10	9	2,431		6414-10	9
6450-10	20	4,718		6450-10	20	4,644		6450-10	21
6451-10	19	5,001		6451-10	20	5,097		6451-10	22
6455-10	8	2,477		6455-10	8	2,467		6455-10	8
647A-10	14	3,171		647A-10	14	3,157		647A-10	15
647P-10	15	3,033		647P-10	15	2,951		647P-10	16
648P-10	7	1,643		648P-10	7	1,664		648P-10	7
6500-10	12	2,644		6500-10	11	2,587		6500-10	11
6505-10	17	3,882		6505-10	17	3,978		6505-10	18
669A-10	13	2,730		669A-10	14	2,719		669A-10	14
6726-10	15	2,246		6726-10	16	2,290		6726-10	16
675G-10	15	2,577		675G-10	15	2,591		675G-10	16
675I-10	8	1,944		675I-10	8	1,955		675I-10	8
675K-10	28	5,563		675K-10	29	5,573		675K-10	31
675M-10	6	1,628		675M-10	7	1,622		675M-10	7
675P-10	6	1,515		675P-10	6	1,508		675P-10	7
675R-10	7	1,743		675R-10	7	1,760		675R-10	7
675X-10	10	2,440		675X-10	10	2,473		675X-10	11
677A-10	15	3,667		677A-10	15	3,677		677A-10	16
677V-10	5	1,189		677V-10	6	1,201		677V-10	6
677Y-10	12	2,862		677Y-10	13	2,914		677Y-10	13
6801-10	5	466		6801-10	5	469		6801-10	5
6803-10	4	774		6803-10	4	778		6803-10	4
6804-10	5	639		6804-10	5	642		6804-10	5
6805-10	7	647		6805-10	7	642		6805-10	8
6806-10	3	505		6806-10	3	507		6806-10	3
6812-10	9	2,106		6812-10	10	2,147		6812-10	10
6813-10	3	335		6813-10	3	337		6813-10	3
6816-10	5	466		6816-10	5	465		6816-10	5
6818-10	4	663		6818-10	4	666		6818-10	4
6820-10	11	951		6820-10	12	969		6820-10	12
6820-31	6	646	X	6820-31	6	657	X	6820-31	6
6821-10	6	752		6821-10	6	766		6821-10	6
6822-10	7	1,222		6822-10	8	1,258		6822-10	8
6823-10	3	582		6823-10	3	582		6823-10	3
6824-10	5	899		6824-10	5	906		6824-10	5
6825-10	5	830		6825-10	5	842		6825-10	6
6826-10	4	614		6826-10	4	616		6826-10	4
6835-10	8	735		6835-10	8	731		6835-10	9
6836-10	5	1,054		6836-10	6	1,053		6836-10	6
6837-10	12	1,980		6837-10	13	2,045		6837-10	13
6840-10	16	3,049		6840-10	16	3,019		6840-10	17
6913-10	32	6,094		6913-10	33	6,252		6913-10	35
695D-10	9	1,987		695D-10	9	2,022		695D-10	9
695H-10	11	2,513		695H-10	12	2,557		695H-10	12
695T-51	7	1,042	X	695T-51	7	955	X	695T-51	7
695X-10	26	4,449		695X-10	27	4,484		695X-10	27
695Y-10	22	4,918		695Y-10	22	4,984		695Y-10	23

6960-10	16	3,249		6960-10	16	3,275		6960-10	17
6970-10	10	1,861		6970-10	10	1,864		6970-10	10
6L01-10	8	2,150		6L01-10	8	2,171		6L01-10	8
6L02-10	2	341		6L02-10	2	344		6L02-10	2
6L03-10	3	609		6L03-10	3	615		6L03-10	3
6L04-10	5	787		6L04-10	6	789		6L04-10	6
6L05-10	6	1,461		6L05-10	6	1,469		6L05-10	6
6L08-10	3	562		6L08-10	3	570		6L08-10	3
6L10-10	7	632		6L10-10	7	649		6L10-10	7
6L10-41	4	718	X	6L10-41	4	726	X	6L10-41	4
6L11-10	6	1,078		6L11-10	6	1,083		6L11-10	6
7001-10	12	2,394		7001-10	12	2,395		7001-10	12
7002-10	15	2,702		7002-10	15	2,778		7002-10	16
7004-10	16	3,841		7004-10	16	3,810		7004-10	17
7005-51	10	1,720		7005-51	10	1,737		7005-51	10
7006-10	25	2,064		7006-10	25	2,097		7006-10	26
7006-51	14	2,469	X	7006-51	14	2,516	X	7006-51	15
7009-10	4	586		7009-10	4	599		7009-10	4
7011-10	11	932		7011-10	12	939		7011-10	12
7012-10	10	1,550		7012-10	10	1,588		7012-10	10
7013-10	10	1,870		7013-10	11	1,917		7013-10	11
7016-10	10	1,835		7016-10	11	1,806		7016-10	11
7017-10	12	1,956		7017-10	12	1,989		7017-10	12
701A-10	14	2,975		701A-10	15	3,048		701A-10	15
7022-10	8	1,524		7022-10	8	1,504		7022-10	8
7023-10	12	2,147		7023-10	13	2,124		7023-10	13
702C-10	12	2,919		702C-10	13	3,001		702C-10	13
702U-10	11	2,629		702U-10	11	2,641		702U-10	11
7040-10	17	2,435		7040-10	18	2,488		7040-10	18
7049-10	13	2,413		7049-10	13	2,465		7049-10	14
7050-10	5	835		7050-10	5	804		7050-10	5
7051-10	5	616		7051-10	5	626		7051-10	5
7052-10	6	785		7052-10	6	799		7052-10	6
7053-10	15	927		7053-10	15	944		7053-10	15
7053-22	3	319	X	7053-22	3	321	X	7053-22	3
7055-10	15	2,251		7055-10	15	2,307		7055-10	15
7057-10	4	445		7057-10	4	451		7057-10	4
7059-10	4	865		7059-10	4	863		7059-10	4
7060-10	4	831		7060-10	4	832		7060-10	4
7062-10	9	500		7062-10	10	501		7062-10	10
7062-31	3	292	X	7062-31	3	299	X	7062-31	3
7063-10	7	984		7063-10	8	1,006		7063-10	8
707A-10	20	4,342		707A-10	21	4,439		707A-10	22
707K-10	12	2,164		707K-10	12	2,178		707K-10	16
709A-10	7	1,444		709A-10	7	1,421		709A-10	7
709M-10	8	1,887		709M-10	8	1,903		709M-10	9
709P-10	8	2,032		709P-10	8	2,049		709P-10	8
715M-10	12	2,460		715M-10	12	2,515		715M-10	13
719P-10	5	769		719P-10	5	773		719P-10	5
719R-10	9	1,819		719R-10	9	1,848		719R-10	10
7245-21	3	812		7245-21	3	812		7245-21	3
7267-10	5	926		7267-10	5	945		7267-10	5
7281-10	5	1,186		7281-10	5	1,197		7281-10	5
736G-10	9	1,352		736G-10	10	1,376		736G-10	10
736I-10	16	1,656		736I-10	16	1,696		736I-10	16
737A-10	18	2,804		737A-10	18	2,829		737A-10	18
7458-10	8	2,112		7458-10	9	2,156		7458-10	9
745M-10	25	4,057		745M-10	26	4,096		745M-10	26

746C-10	17	2,464		746C-10	18	2,535		746C-10	18
746H-10	23	3,482		746H-10	24	3,556		746H-10	24
746K-10	8	1,330		746K-10	8	1,357		746K-10	9
746P-10	15	2,215		746P-10	15	2,271		746P-10	15
746R-10	10	1,795		746R-10	10	1,849		746R-10	10
746V-10	10	1,562		746V-10	10	1,648		746V-10	10
748A-10	8	1,309		748A-10	9	1,332		748A-10	9
748R-10	13	2,991		748R-10	14	3,050		748R-10	15
7545-10	15	3,027		7545-10	15	3,107		7545-10	16
756A-10	13	2,978		756A-10	13	3,023		756A-10	14
771P-10	3	891		771P-10	3	883		771P-10	3
775A-10	4	913		775A-10	4	920		775A-10	4
775F-10	21	3,131		775F-10	22	3,188		775F-10	22
775N-10	4	1,027		775N-10	4	1,021		775N-10	4
775V-10	5	1,272		775V-10	5	1,244		775V-10	5
778J-10	12	1,267		778J-10	13	1,255		778J-10	13
778R-10	11	3,213		778R-10	11	3,250		778R-10	12
7903-10	8	2,083		7903-10	8	2,108		7903-10	8
8000-1	8	1,398		8000-1	8	1,406		8000-1	9
8000-10	7	1,099		8000-10	7	1,112		8000-10	7
8001-10	3	637		8001-10	3	642		8001-10	3
8002-10	3	876		8002-10	4	880		8002-10	4
8003-10	4	932		8003-10	4	937		8003-10	4
8004-10	7	1,449		8004-10	7	1,464		8004-10	7
8006-10	6	1,420		8006-10	6	1,432		8006-10	6
8007-10	3	649		8007-10	3	660		8007-10	3
8008-10	5	939		8008-10	5	955		8008-10	5
8009-10	7	451		8009-10	7	442		8009-10	7
8009-31	5	1,269	X	8009-31	5	1,289	X	8009-31	5
8010-10	18	4,242		8010-10	18	4,374		8010-10	19
8012-10	5	1,261		8012-10	5	1,286		8012-10	5
8013-10	22	5,482		8013-10	23	6,212		8013-10	20
8013-41	2	453	X	8013-41	3	466	X	8013-41	3
8014-10	12	2,561		8014-10	12	2,628		8014-10	12
8015-10	12	2,474		8015-10	13	2,530		8015-10	13
8016-10	10	1,833		8016-10	12	2,159		8016-10	12
8017-10	9	2,142		8017-10	9	2,177		8017-10	9
8018-10	3	536		8018-10	3	510		8018-10	3
8022-10	5	1,252		8022-10	5	1,274		8022-10	6
8023-10	3	777		8023-10	3	785		8023-10	3
8024-10	4	840	X	8024-10	3	893		8024-10	3
8025-10	7	966		8025-10	7	981		8025-10	7
8026-10	7	1,416		8026-10	8	1,441		8026-10	8
8027-10	3	579		8027-10	3	586		8027-10	3
8028-10	8	1,361		8028-10	8	1,386		8028-10	9
8029-10	7	1,203		8029-10	7	1,224		8029-10	7
8038-10	15	2,529		8038-10	16	2,584		8038-10	16
8040-10	9	2,698		8040-10	9	2,742		8040-10	10
8047-10	9	2,650		8047-10	9	2,676		8047-10	10
8050-10	7	2,143		8050-10	7	2,177		8050-10	8
8055-10	17	2,865		8055-10	17	2,909		8055-10	18
8055-51	7	2,310	X	8055-51	7	2,372	X	8055-51	8
805L-10	5	983		805L-10	5	985		805L-10	6
8060-10	5	1,062		8060-10	5	1,085		8060-10	6
8062-10	1	349		8062-10	1	351		8062-10	1
8072-10	12	2,005		8072-10	12	2,045		8072-10	12
8073-10	6	1,065		8073-10	6	1,081		8073-10	6
8075-21	4	708		8075-21	4	696		8075-21	4

8078-10	8	1,285		8078-10	8	1,307		8078-10	9
807A-10	8	1,670		807A-10	8	1,692		807A-10	8
807M-10	19	3,845		807M-10	19	3,908		807M-10	20
807P-10	9	1,498		807P-10	9	1,563		807P-10	9
809A-10	8	1,656		809A-10	8	1,694		809A-10	9
809D-10	5	1,423		809D-10	6	1,440		809D-10	6
809H-10	9	2,013		809H-10	9	2,052		809H-10	9
809J-10	3	764		809J-10	3	765		809J-10	3
809L-10	17	2,889		809L-10	17	2,977		809L-10	18
809P-10	14	2,940		809P-10	15	2,996		809P-10	16
809T-10	4	1,178		809T-10	5	1,186		809T-10	5
809U-21	8	1,058		809U-21	8	1,076		809U-21	8
809V-10	4	912		809V-10	4	917		809V-10	4
8100-10	7	1,503		8100-10	8	1,531		8100-10	8
817C-10	7	1,253		817C-10	7	1,284		817C-10	7
8194-10	13	2,862		8194-10	13	2,952		8194-10	14
8199-10	17	3,173		8199-10	19	3,546		8199-10	19
819A-10	23	4,534		819A-10	24	4,901		819A-10	25
8200-10	3	735		8200-10	3	749		8200-10	3
8215-10	10	2,000		8215-10	10	2,027		8215-10	10
8300-10	4	859		8300-10	4	866		8300-10	4
8319-10	7	1,727		8319-10	7	1,762		8319-10	8
8400-10	19	3,642		8400-10	20	3,687		8400-10	20
847J-21	3	803		847J-21	3	803		847J-21	3
847P-10	24	3,592		847P-10	25	3,688		847P-10	26
848L-10	11	3,091		848L-10	11	3,147		848L-10	11
8500-10	10	2,023		8500-10	11	2,063		8500-10	11
8528-10	14	2,562		8528-10	15	2,605		8528-10	15
8542-21	10	2,010		8542-21	10	2,043		8542-21	11
8545-10	6	1,281		8545-10	6	1,299		8545-10	6
8548-10	6	1,363		8548-10	6	1,379		8548-10	7
8549-10	14	2,885		8549-10	14	2,932		8549-10	14
856R-10	20	4,131		856R-10	21	4,236		856R-10	22
857A-10	10	2,168		857A-10	10	2,173		857A-10	10
857C-10	11	2,419		857C-10	11	2,393		857C-10	11
857P-10	14	3,288		857P-10	15	3,362		857P-10	15
857R-10	13	2,432		857R-10	14	2,487		857R-10	14
8594-10	16	3,451		8594-10	16	3,504		8594-10	17
8600-10	15	2,018		8600-10	16	2,059		8600-10	16
8605-10	13	2,791		8605-10	13	2,833		8605-10	14
8610-10	10	2,519		8610-10	10	2,546		8610-10	10
8615-10	12	2,609		8615-10	13	2,671		8615-10	14
8622-10	16	4,473		8622-10	16	4,541		8622-10	17
8677-10	13	2,900		8677-10	13	2,935		8677-10	13
8686-21	3	804		8686-21	3	804		8686-21	3
8700-1	9	1,720		8700-1	9	1,745		8700-1	10
8700-10	22	3,966		8700-10	23	4,011		8700-10	24
8705-51	10	1,627	X	8705-51	10	1,345	X	8705-51	10
8707-21	5	803		8707-21	5	803		8707-21	5
874C-10	7	1,759		874C-10	7	1,783		874C-10	8
874T-10	9	1,935		874T-10	9	1,961		874T-10	9
875A-10	12	3,066		875A-10	13	3,091		875A-10	13
875C-1	8	1,421		875C-1	8	1,446		875C-1	9
875C-10	16	2,601		875C-10	16	2,659		875C-10	17
875H-10	11	2,036		875H-10	11	2,085		875H-10	12
888P-10	8	1,892		888P-10	8	1,896		888P-10	9
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9008-10	13	2,079		9008-10	14	2,287		9008-10	15
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9011-21	5	1,169	X	9011-21	7	1,330	X	9011-21	7
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9181-10	16	3,065		9181-10	18	3,318		9181-10	18
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9191-10	25	4,680		9191-10	25	4,734		9191-10	26
9300-10	8	1,433		9300-10	9	1,475		9300-10	9
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938C-21	3	465	X	938C-21	3	427	X	938C-21	3
938L-10	7	1,358		938L-10	8	1,385		938L-10	8
938P-10	11	2,424		938P-10	12	2,573		938P-10	12
938V-10	21	4,407		938V-10	22	4,701		938V-10	22
948A-10	5	1,023		948A-10	5	1,038		948A-10	6
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971C-10	12	2,391		971C-10	13	2,459		971C-10	13
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971M-10	13	2,202		971M-10	13	2,256		971M-10	13
971R-10	29	4,426		971R-10	30	4,513		971R-10	31
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975A-10	10	1,939		975A-10	10	1,953		975A-10	11
9784-10	16	3,285		9784-10	17	3,292		9784-10	17
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KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA
1,397	X	1012-10	9	1,468	X	1012-10	9	1,492	X	1012-10
525		1015-10	2	514		1015-10	2	653		1015-10
2,588		1016-10	14	2,474		1016-10	14	2,493		1016-10
3,638		1017-10	17	3,570		1017-10	17	3,597		1017-10
1,788		1018-10	8	1,725		1018-10	8	1,750		1018-10
777		1019-10	3	747		1019-10	3	782		1019-10
2,780		1020-10	10	2,654		1020-10	11	2,780		1020-10
2,139		1024-10	13	2,036		1024-10	13	2,135		1024-10
600		1025-10	4	590		1025-10	4	598		1025-10
474		1026-10	3	468		1026-10	3	473		1026-10
913		1034-10	7	881		1034-10	7	911		1034-10
2,285		1036-10	15	2,225		1036-10	15	2,259		1036-10
3,205		106A-10	17	3,098		106A-10	18	3,171		106A-10
2,717		107T-10	16	2,706		107T-10	16	2,723		107T-10
2,468		1156-10	11	2,389		1156-10	11	2,440		1156-10
2,440		1177-10	10	2,410		1177-10	10	2,429		1177-10
4,882		1178-10	25	4,955		1178-10	27	4,989		1178-10
3,348		118C-10	17	3,222		118C-10	17	3,257		118C-10
2,809		118Y-10	14	2,763		118Y-10	14	2,764		118Y-10
1,940		119C-10	8	1,888		119C-10	9	1,930		119C-10
1,962		1206-10	10	1,912		1206-10	10	1,948		1206-10
1,843		121G-10	9	1,792		121G-10	9	1,837		121G-10
2,757		128Y-10	13	2,693		128Y-10	13	2,712		128Y-10
1,896		129F-10	10	1,820		129F-10	10	1,903		129F-10
776		139A-10	4	760		139A-10	4	769		139A-10
3,431		148L-10	18	3,296		148L-10	18	3,237		148L-10
3,018		148P-10	15	2,839		148P-10	16	2,881		148P-10
1,978		1701-10	13	1,801		1701-10	14	1,805		1701-10
981		1701-21	5	970		1701-21	5	976		1701-21
3,620		1702-10	18	3,536		1702-10	19	3,577		1702-10
1,325		1703-10	7	1,311		1703-10	7	1,319		1703-10
2,717		1705-10	17	2,542		1705-10	17	2,547		1705-10
2,545		1709-10	15	2,470		1709-10	15	2,531		1709-10
3,639		1720-10	19	3,501		1720-10	19	3,528		1720-10
864		1720-21	7	844		1720-21	7	854		1720-21
1,715		1721-10	10	1,667		1721-10	10	1,699		1721-10
4,415		1722-10	23	4,277		1722-10	24	4,400		1722-10
2,555		1726-10	14	2,460		1726-10	14	2,488		1726-10
4,230		172J-10	19	4,151		172J-10	19	4,182		172J-10
3,479		172K-10	18	3,420		172K-10	18	3,443		172K-10
2,659	172N-10	10	2,571	172N-10	10	2,639	172N-10			
5,158	172P-10	24	4,981	172P-10	24	4,804	172P-10			
4,862	172R-10	23	4,705	172R-10	24	4,825	172R-10			
4,007	172U-10	20	3,883	172U-10	20	3,971	172U-10			
3,086	172X-10	16	2,978	172X-10	16	3,052	172X-10			
2,300	172Y-10	11	2,247	172Y-10	11	2,285	172Y-10			
834	1730-10	5	820	1730-10	5	817	1730-10			
2,101	1732-10	10	2,055	1732-10	10	2,087	1732-10			
1,658	1738-10	7	1,585	1738-10	8	1,518	1738-10			
1,326	1741-10	8	1,273	1741-10	8	1,322	1741-10			
1,219	1742-10	8	1,193	1742-10	9	1,208	1742-10			
1,768	1743-10	10	1,679	1743-10	10	1,684	1743-10			
1,117	1744-10	8	1,093	1744-10	8	1,103	1744-10			
1,361	1745-10	7	1,348	1745-10	7	1,327	1745-10			
2,533	174M-10	12	2,542	174M-10	12	2,504	174M-10			
1,233	1756-10	8	1,201	1756-10	8	1,229	1756-10			

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1,391	1759-10	9	1,339		1759-10	9	1,325		1759-10
3,869	175P-10	19	3,773		175P-10	20	3,828		175P-10
5,935	175T-10	21	5,661		175T-10	22	5,914		175T-10
1,251	1760-10	6	1,227		1760-10	6	1,246		1760-10
2,092	1764-10	10	2,036		1764-10	10	2,056		1764-10
1,055	1765-10	6	1,055		1765-10	6	1,046		1765-10
1,226	1767-10	7	1,193		1767-10	8	1,267		1767-10
1,705	1772-10	9	1,570		1772-10	9	1,623		1772-10
1,599	1773-10	7	1,496		1773-10	8	1,467		1773-10
843	1775-10	4	832		1775-10	4	839		1775-10
914	1778-10	4	914		1778-10	4	910		1778-10
2,408	177H-21	7	1,186	X	177H-21	7	1,000	X	177H-21
1,338	177Y-10	10	1,316		177Y-10	10	1,323		177Y-10
1,257	1780-10	8	1,238		1780-10	9	1,244		1780-10
1,294	1782-10	6	1,246		1782-10	6	1,277		1782-10
2,252	1783-10	10	2,203		1783-10	10	2,234		1783-10
798	1785-10	4	762		1785-10	4	750		1785-10
1,911	1786-10	10	1,865		1786-10	10	1,892		1786-10
1,316	1787-10	6	1,275		1787-10	6	1,218		1787-10
1,882	1788-10	11	1,838		1788-10	11	1,922		1788-10
1,232	178A-10	6	1,240		178A-10	6	1,267		178A-10
3,121	178L-10	15	2,958		178L-10	15	2,880		178L-10
3,251	178T-10	13	3,164		178T-10	14	3,203		178T-10
1,440	178Y-10	12	1,422		178Y-10	12	1,419		178Y-10
3,485	179X-10	17	3,421		179X-10	17	3,451		179X-10
2,433	1896-10	9	2,352		1896-10	10	2,440		1896-10
1,147	189L-10	7	1,118		189L-10	7	1,153		189L-10
2,411	199D-10	13	2,323		199D-10	13	2,385		199D-10
800	2002-10	7	830		2002-10	7	836		2002-10
1,528	2004-10	12	1,427		2004-10	12	1,461		2004-10
1,191	2005-10	7	1,154		2005-10	8	1,175		2005-10
2,860	2006-10	17	2,648		2006-10	17	2,677		2006-10
2,197	2007-10	11	1,917		2007-10	11	1,901		2007-10
1,243	2008-10	10	1,208		2008-10	10	1,232		2008-10
2,064	2009-10	12	1,832		2009-10	12	1,813		2009-10
1,752	2010-10	10	1,708		2010-10	10	1,730		2010-10
1,948	2011-10	10	1,913		2011-10	10	1,968		2011-10
3,298	2013-10	16	3,174		2013-10	16	3,267		2013-10
4,174	2014-10	20	4,058		2014-10	21	4,139		2014-10
1,656	2016-10	10	1,615		2016-10	10	1,644		2016-10
1,194	2017-10	7	1,175		2017-10	7	1,179		2017-10
1,018	2018-10	7	997		2018-10	7	1,006		2018-10
1,466	2019-10	8	1,450		2019-10	8	1,452		2019-10
622	2020-10	4	609		2020-10	4	624		2020-10
1,203	2021-10	10	1,102		2021-10	10	1,107		2021-10
1,623	2023-10	9	1,636		2023-10	10	1,625		2023-10
321	2024-10	1	321		2024-10	1	321		2024-10
1,901	2025-10	11	1,827		2025-10	11	1,895		2025-10
714	2026-10	3	710		2026-10	3	732		2026-10
892	2028-10	5	882		2028-10	5	884		2028-10
1,021	2029-10	6	969		2029-10	7	996		2029-10
1,881	2031-10	7	1,839		2031-10	7	1,880		2031-10
1,581	2033-10	5	1,516		2033-10	5	1,523		2033-10
2,659	2059-10	12	2,623		2059-10	12	2,624		2059-10
845	2060-10	3	847		2060-10	3	846		2060-10
3,221	2076-10	11	3,130		2076-10	11	3,212		2076-10
3,486	2080-10	13	3,446		2080-10	14	3,526		2080-10

1,480		2088-10	6	1,451		2088-10	6	1,475		2088-10
2,010		208M-10	10	1,960		208M-10	11	2,001		208M-10
3,369		208V-10	13	3,305		208V-10	14	3,347		208V-10
1,421		209P-1	6	1,403		209P-1	6	1,399		209P-1
3,972		209P-10	18	3,861		209P-10	18	3,908		209P-10
1,856		2100-21	10	1,627	X	2100-21	9	2,175		2100-21
871		2104-10	7	874		2104-10	7	877		2104-10
1,785		2105-10	10	1,686		2105-10	11	1,720		2105-10
1,166		211L-10	6	1,129		211L-10	6	1,162		211L-10
1,194		211V-10	4	1,176		211V-10	4	1,202		211V-10
2,074		2127-10	10	2,022		2127-10	10	2,065		2127-10
1,671		2161-10	7	1,606		2161-10	8	1,668		2161-10
2,747		2182-10	14	2,654		2182-10	14	2,752		2182-10
565		2201-10	5	552		2201-10	5	562		2201-10
6,146		2202-10	32	6,016		2202-10	33	6,122		2202-10
1,563		2203-10	7	1,535		2203-10	7	1,518		2203-10
8,100		2290-10	41	7,968		2290-10	43	8,232		2290-10
1,959		233A-10	7	1,903		233A-10	7	1,963		233A-10
2,032		233C-10	9	2,040		233C-10	9	2,019		233C-10
1,994		2363-10	9	2,034		2363-10	9	1,967		2363-10
634		2451-10	3	648		2451-10	3	625		2451-10
763		2522-10	4	759		2522-10	4	755		2522-10
1,067		2523-10	5	1,056		2523-10	5	1,068		2523-10
2,062		253F-10	6	2,069		253F-10	6	2,057		253F-10
2,257		2551-10	7	2,192		2551-10	8	2,245		2551-10
4,946		2552-10	19	4,855		2552-10	20	5,020		2552-10
4,064		2582-10	15	4,105		2582-10	16	4,138		2582-10
1,439		2583-10	5	1,417		2583-10	5	1,440		2583-10
4,209		2590-10	16	4,080		2590-10	16	4,141		2590-10
4,830		2626-10	16	4,709		2626-10	16	4,826		2626-10
2,051		263C-10	8	2,028		263C-10	8	2,052		263C-10
3,197		263J-10	12	3,134		263J-10	12	3,165		263J-10
4,127		2666-10	15	4,028		2666-10	15	4,103		2666-10
5,225		2678-10	22	5,303		2678-10	22	5,287		2678-10
2,008		2702-10	12	1,988		2702-10	12	1,997		2702-10
3,570		2703-10	22	3,513		2703-10	23	3,531		2703-10
2,809		2704-10	13	2,731		2704-10	13	2,793		2704-10
2,082		2705-10	10	2,049		2705-10	10	2,072		2705-10
4,006		2707-10	21	3,910		2707-10	21	3,974		2707-10
2,666		2708-10	13	2,605		2708-10	13	2,652		2708-10
1,050		2709-10	10	1,025		2709-10	11	1,045		2709-10
671	X	2709-31	4	655	X	2709-31	4	670	X	2709-31
1,391		2710-10	9	1,352		2710-10	9	1,375		2710-10
1,046		2711-10	7	997		2711-10	7	1,041		2711-10
1,131		2712-10	7	1,108		2712-10	7	1,130		2712-10
265		2713-10	1	268		2713-10	1	265		2713-10
1,450		2714-10	8	1,409		2714-10	8	1,440		2714-10
1,660		2715-10	9	1,587		2715-10	9	1,659		2715-10
1,296		2716-10	8	1,250		2716-10	9	1,287		2716-10
1,514		2717-10	7	1,469		2717-10	8	1,505		2717-10
2,752		2718-10	15	2,665		2718-10	15	2,760		2718-10
3,103		2719-10	17	3,002		2719-10	18	3,099		2719-10
2,410		271A-10	18	2,346		271A-10	19	2,377		271A-10
2,307	X	271A-51	8	2,239	X	271A-51	9	2,282	X	271A-51
1,477		271C-10	6	1,423		271C-10	6	1,417		271C-10
1,208		271F-10	9	1,165		271F-10	9	1,204		271F-10
2,100		271M-10	9	1,979		271M-10	9	1,989		271M-10
1,730		271P-10	8	1,673		271P-10	9	1,723		271P-10

2,764		2720-10	17	2,685		2720-10	18	2,756		2720-10
3,695		2721-10	16	3,639		2721-10	17	3,673		2721-10
2,391		2722-10	20	2,322		2722-10	20	2,369		2722-10
1,637	X	2722-31	7	1,568	X	2722-31	8	1,638	X	2722-31
2,775		2723-10	13	2,705		2723-10	13	2,747		2723-10
1,192		2724-10	7	1,141		2724-10	8	1,190		2724-10
2,134		2725-10	9	2,063		2725-10	9	2,119		2725-10
3,093		2726-10	13	3,026		2726-10	14	3,053		2726-10
1,547		2727-10	10	1,502		2727-10	10	1,536		2727-10
2,543		2728-10	17	2,450		2728-10	18	2,528		2728-10
2,644		2730-10	15	2,552		2730-10	15	2,631		2730-10
2,446		2731-10	12	2,416		2731-10	12	2,411		2731-10
1,291		2732-10	7	1,236		2732-10	8	1,281		2732-10
1,638		2733-10	10	1,613		2733-10	10	1,626		2733-10
3,139		2734-10	15	3,042		2734-10	15	3,120		2734-10
2,520		2735-10	14	2,500		2735-10	14	2,498		2735-10
2,297		273D-10	8	2,246		273D-10	8	2,296		273D-10
3,612		273G-10	15	3,496		273G-10	16	3,573		273G-10
3,736		273J-10	13	3,743		273J-10	13	3,703		273J-10
1,843		273L-10	7	1,765		273L-10	8	1,856		273L-10
3,480		273N-10	12	3,403		273N-10	12	3,464		273N-10
2,835		273R-10	14	2,809		273R-10	15	2,824		273R-10
4,483		273X-10	18	4,476		273X-10	18	4,478		273X-10
1,454		2740-10	6	1,427		2740-10	6	1,445		2740-10
3,613		2755-10	13	3,466		2755-10	14	3,612		2755-10
1,778		2756-10	6	1,722		2756-10	6	1,778		2756-10
2,882		2762-10	9	2,817		2762-10	10	2,869		2762-10
3,660		2765-10	16	3,601		2765-10	16	3,637		2765-10
3,137		2766-10	14	3,055		2766-10	14	3,117		2766-10
1,062		2767-10	3	1,080		2767-10	3	1,056		2767-10
2,476		2769-10	8	2,431		2769-10	8	2,466		2769-10
2,418		2772-10	8	2,355		2772-10	8	2,404		2772-10
1,870		2780-10	7	1,859		2780-10	8	1,898		2780-10
1,549		278A-10	6	1,478		278A-10	6	1,458		278A-10
1,070		297A-10	7	1,037		297A-10	7	1,080		297A-10
1,123		3001-10	5	1,107		3001-10	5	1,118		3001-10
2,206		3002-10	12	2,056		3002-10	12	2,036		3002-10
810		3003-10	3	774		3003-10	3	810		3003-10
694		3004-10	3	671		3004-10	3	695		3004-10
876		3006-10	7	864		3006-10	7	866		3006-10
1,056		3008-10	7	959		3008-10	7	956		3008-10
726		3010-10	4	716		3010-10	4	725		3010-10
293		3013-10	2	280		3013-10	2	285		3013-10
345		3019-10	3	332		3019-10	3	343		3019-10
1,820		3020-10	8	1,772		3020-10	9	1,816		3020-10
661		3021-10	3	645		3021-10	3	659		3021-10
2,014		3023-10	12	1,962		3023-10	12	2,006		3023-10
1,297		3025-10	7	1,259		3025-10	7	1,295		3025-10
3,504		3026-10	17	3,419		3026-10	17	3,475		3026-10
2,630		3027-10	12	2,485		3027-10	12	2,545		3027-10
3,071		3029-10	18	2,991		3029-10	19	3,077		3029-10
2,667		3031-10	12	2,598		3031-10	13	2,651		3031-10
821		3032-10	4	755		3032-10	4	763		3032-10
3,827		3033-10	16	3,763		3033-10	16	3,808		3033-10
2,824		3046-10	17	2,755		3046-10	18	2,812		3046-10
1,000		3051-10	6	984		3051-10	6	994		3051-10
3,097		3053-10	18	3,040		3053-10	19	3,086		3053-10
2,322		3054-10	11	2,300		3054-10	11	2,229		3054-10

2,204		3063-10	9	2,126		3063-10	10	2,199		3063-10
3,720		3064-10	21	3,613		3064-10	21	3,693		3064-10
2,605		3069-10	10	2,526		3069-10	11	2,575		3069-10
2,135		307C-10	8	2,060		307C-10	9	2,138		307C-10
3,259		3098-10	14	3,181		3098-10	14	3,209		3098-10
2,792		3099-10	14	2,709		3099-10	14	2,767		3099-10
3,419		3112-10	15	3,354		3112-10	15	3,398		3112-10
1,872		311C-10	9	1,857		311C-10	10	1,893		311C-10
4,476		312N-10	21	4,371		312N-10	21	4,436		312N-10
3,022		3134-10	15	2,929		3134-10	16	3,023		3134-10
848		3139-10	4	884		3139-10	4	904		3139-10
2,629		3141-10	11	2,594		3141-10	11	2,656		3141-10
2,034		314J-10	9	2,013		314J-10	10	2,071		314J-10
1,953		3160-10	14	2,056		3160-10	15	2,093		3160-10
2,748		3301-10	11	2,867		3301-10	11	2,877		3301-10
3,096		3390-10	14	3,053		3390-10	15	3,165		3390-10
1,811		342C-10	8	1,794		342C-10	8	1,796		342C-10
5,862		342M-10	32	5,731		342M-10	33	5,876		342M-10
1,646		342N-10	8	1,622		342N-10	8	1,624		342N-10
8,449		3459-10	32	8,185		3459-10	33	8,392		3459-10
1,813		3462-10	6	1,807		3462-10	6	1,810		3462-10
2,624		351F-10	11	2,620		351F-10	11	2,629		351F-10
2,596		352A-10	10	2,553		352A-10	10	2,593		352A-10
5,044		3539-10	17	4,963		3539-10	17	5,011		3539-10
2,801		354M-10	12	2,800		354M-10	13	2,892		354M-10
4,945		364A-10	19	4,801		364A-10	19	4,925		364A-10
871	X	3686-21	5	871	X	3686-21	5	871	X	3686-21
1,454		3712-10	16	1,410		3712-10	17	1,451		3712-10
1,202	X	3712-51	7	1,167	X	3712-51	7	1,194	X	3712-51
1,702		3718-10	10	1,601		3718-10	11	1,696		3718-10
1,495		3721-10	24	1,507		3721-10	25	1,576		3721-10
2,772	X	3721-41	14	2,638	X	3721-41	15	2,771	X	3721-41
1,272		3725-10	12	1,230		3725-10	12	1,267		3725-10
727	X	3725-41	4	720	X	3725-41	4	725	X	3725-41
1,831		3728-10	14	1,750		3728-10	14	1,822		3728-10
3,660		3729-10	18	3,546		3729-10	19	3,624		3729-10
3,169		372U-10	19	3,093		372U-10	19	3,158		372U-10
2,208		3731-10	10	2,163		3731-10	10	2,190		3731-10
2,491		3732-10	14	2,385		3732-10	15	2,484		3732-10
1,598		3734-10	11	1,552		3734-10	11	1,587		3734-10
965		3735-10	8	926		3735-10	8	960		3735-10
235	X	3735-41	2	229	X	3735-41	2	235	X	3735-41
2,191		3736-10	14	2,061		3736-10	14	2,187		3736-10
2,489		3737-10	15	2,398		3737-10	16	2,480		3737-10
459	X	3737-31	3	441	X	3737-31	3	455	X	3737-31
3,151		3738-10	16	3,053		3738-10	17	3,145		3738-10
2,923		3739-10	15	2,854		3739-10	15	2,913		3739-10
1,865		373L-10	9	1,829		373L-10	9	1,858		373L-10
1,065		373M-10	4	1,053		373M-10	4	1,061		373M-10
4,784		373T-10	20	4,626		373T-10	20	4,739		373T-10
1,787		3741-10	12	1,713		3741-10	12	1,781		3741-10
2,116		3742-10	11	1,989		3742-10	11	2,070		3742-10
1,560		3743-10	10	1,535		3743-10	11	1,553		3743-10
2,426		3745-10	11	2,354		3745-10	12	2,420		3745-10
1,844		3746-10	12	1,796		3746-10	13	1,867		3746-10
2,157		374M-10	8	2,191		374M-10	8	2,199		374M-10
1,594		374V-10	9	1,544		374V-10	9	1,582		374V-10
2,618		3751-10	15	2,636		3751-10	16	2,822		3751-10

3,895		3754-10	17	3,816		3754-10	17	3,870		3754-10
2,671		3756-10	13	2,607		3756-10	13	2,652		3756-10
3,708		3761-10	15	3,591		3761-10	15	3,692		3761-10
2,892		3762-10	15	2,824		3762-10	15	2,868		3762-10
3,987		3763-10	26	3,863		3763-10	27	3,990		3763-10
2,231		3766-10	14	2,142		3766-10	15	2,227		3766-10
1,722		3768-10	8	1,700		3768-10	8	1,719		3768-10
3,199		3773-10	13	3,126		3773-10	14	3,181		3773-10
2,772		3778-10	15	2,728		3778-10	15	2,763		3778-10
3,155		3785-10	14	3,130		3785-10	14	3,129		3785-10
3,123		3787-10	13	2,957		3787-10	13	3,032		3787-10
4,664		3789-10	20	4,568		3789-10	21	4,634		3789-10
1,840		3791-10	10	1,792		3791-10	10	1,834		3791-10
2,282		3795-10	9	2,234		3795-10	10	2,271		3795-10
1,538		3796-10	8	1,510		3796-10	9	1,502		3796-10
839		3901-10	4	841		3901-10	4	828		3901-10
2,052		3902-10	8	2,005		3902-10	8	2,042		3902-10
1,227		390E-10	6	1,216		390E-10	6	1,219		390E-10
1,085		4001-10	6	1,070		4001-10	6	1,084		4001-10
2,420		4002-10	9	2,371		4002-10	9	2,423		4002-10
1,026		4004-10	6	978		4004-10	6	1,026		4004-10
830		4005-10	6	796		4005-10	6	830		4005-10
648		4006-10	6	634		4006-10	6	640		4006-10
2,599		4007-10	12	2,485		4007-10	12	2,556		4007-10
1,709		4008-10	7	1,688		4008-10	7	1,704		4008-10
2,076		4011-10	12	1,972		4011-10	12	2,095		4011-10
1,498		4012-10	8	1,421		4012-10	8	1,442		4012-10
1,396		4013-10	9	1,340		4013-10	10	1,392		4013-10
1,691		4017-10	8	1,616		4017-10	9	1,694		4017-10
3,200		4018-10	17	3,056		4018-10	18	3,198		4018-10
312		4019-10	2	311		4019-10	2	309		4019-10
894		4020-10	4	869		4020-10	4	889		4020-10
824		4021-10	5	786		4021-10	5	915		4021-10
1,485		4024-10	8	1,425		4024-10	8	1,482		4024-10
3,114		4025-10	13	3,027		4025-10	13	3,069		4025-10
3,074		4027-10	16	3,000		4027-10	15	3,028		4027-10
717		4027-41	4	696		4027-41	4	711		4027-41
1,680		4028-10	8	1,631		4028-10	8	1,675		4028-10
3,974		4029-10	17	3,853		4029-10	17	3,931		4029-10
3,003		4030-10	12	2,918		4030-10	12	2,963		4030-10
3,004		4031-10	14	2,914		4031-10	14	2,990		4031-10
1,419		4032-10	7	1,377		4032-10	7	1,410		4032-10
3,134		4033-10	15	3,055		4033-10	15	3,099		4033-10
2,724		403A-10	11	2,524		403A-10	11	2,551		403A-10
1,361		4051-10	9	1,185		4051-10	10	1,184		4051-10
2,220		4052-10	10	2,205		4052-10	10	2,183		4052-10
912		4053-10	7	842		4053-10	7	843		4053-10
367		4055-10	3	356		4055-10	3	366		4055-10
1,300		4056-10	7	1,270		4056-10	7	1,300		4056-10
612	X	407A-21	5	612	X	407A-21	5	612	X	407A-21
4,559		407E-10	16	4,373		407E-10	17	4,522		407E-10
1,985		407F-10	9	1,947		407F-10	9	1,984		407F-10
7,046		407G-10	26	6,870		407G-10	27	7,025		407G-10
3,482		407H-10	16	3,397		407H-10	17	3,431		407H-10
1,182		407I-21	4	1,182		407I-21	4	1,182		407I-21
5,737		407J-10	26	5,600		407J-10	26	5,699		407J-10
5,294		407L-10	24	5,189		407L-10	24	5,249		407L-10
443		407M-10	2	442		407M-10	2	442		407M-10

5,642		407N-10	22	5,436		407N-10	23	5,602		407N-10
5,328		407P-10	20	5,134		407P-10	21	5,325		407P-10
1,432		407R-10	9	1,353		407R-10	9	1,395		407R-10
1,318		407T-10	8	1,204		407T-10	8	1,205		407T-10
1,645		4085-10	9	1,597		4085-10	9	1,632		4085-10
435		4086-10	3	464		4086-10	3	469		4086-10
1,171		408A-10	8	1,292		408A-10	9	1,356		408A-10
749		4092-10	4	725		4092-10	4	744		4092-10
1,500		4093-10	10	1,481		4093-10	11	1,491		4093-10
3,182		4113-10	18	3,184		4113-10	19	3,250		4113-10
929		4114-10	4	906		4114-10	4	932		4114-10
867		4115-10	4	852		4115-10	4	867		4115-10
2,642		414P-10	13	2,584		414P-10	13	2,637		414P-10
4,856		4210-10	16	4,796		4210-10	17	4,918		4210-10
1,560		4221-10	6	1,503		4221-10	6	1,553		4221-10
470		425E-10	2	469		425E-10	2	470		425E-10
500		4284-10	2	498		4284-10	2	498		4284-10
1,290		4288-10	5	1,275		4288-10	5	1,288		4288-10
9,549		4310-10	34	9,079		4310-10	36	9,509		4310-10
3,976		4311-10	13	3,947		4311-10	14	4,059		4311-10
752	X	4312-21	5	752	X	4312-21	5	752	X	4312-21
8,594		4313-10	29	8,333		4313-10	30	8,563		4313-10
1,067	X	4314-21	6	1,054	X	4314-21	6	922	X	4314-21
2,235		4315-10	10	2,257		4315-10	11	2,335		4315-10
1,417		4491-10	5	1,395		4491-10	5	1,424		4491-10
1,117		4706-10	5	1,133		4706-10	5	1,149		4706-10
745		4708-10	4	738		4708-10	4	757		4708-10
1,014		4709-10	5	1,010		4709-10	5	1,013		4709-10
1,901		4716-10	11	1,840		4716-10	11	1,886		4716-10
467		4717-10	2	467		4717-10	2	467		4717-10
685		4718-10	3	685		4718-10	3	683		4718-10
566		4721-10	3	590		4721-10	3	602		4721-10
701		4724-10	3	680		4724-10	3	698		4724-10
918		4725-10	4	921		4725-10	4	950		4725-10
2,112		4726-10	11	2,009		4726-10	11	2,092		4726-10
844		4727-10	4	848		4727-10	4	879		4727-10
2,272		4729-10	9	2,209		4729-10	10	2,227		4729-10
984		4732-10	15	954		4732-10	16	993		4732-10
1,850	X	4732-31	10	1,826	X	4732-31	11	1,909	X	4732-31
3,443		4734-10	15	3,292		4734-10	15	3,424		4734-10
1,049		4742-10	5	1,052		4742-10	5	1,089		4742-10
912		475M-10	4	912		475M-10	4	911		475M-10
2,604		475R-10	14	2,558		475R-10	15	2,648		475R-10
2,050		476A-10	9	2,035		476A-10	9	2,085		476A-10
2,752		476G-10	20	2,714		476G-10	19	2,661		476G-10
1,854	X	476G-41	8	1,798	X	476G-41	8	1,839	X	476G-41
156		476L-10	1	156		476L-10	1	156		476L-10
2,800		477A-10	15	2,750		477A-10	16	2,865		477A-10
4,436		477P-10	16	4,271		477P-10	17	4,482		477P-10
1,782		478P-10	8	1,781		478P-10	8	1,818		478P-10
2,611		5010-10	15	2,561		5010-10	15	2,580		5010-10
2,740		5011-10	15	2,692		5011-10	15	2,714		5011-10
3,612		5012-10	20	3,467		5012-10	21	3,502		5012-10
3,958		5013-10	25	3,924		5013-10	25	3,930		5013-10
1,983		5015-10	13	1,939		5015-10	13	1,973		5015-10
2,275		5018-10	17	2,235		5018-10	18	2,261		5018-10
1,541	X	5018-31	6	1,530	X	5018-31	6	1,526	X	5018-31
652		5020-10	6	636		5020-10	6	647		5020-10

735		5021-10	4	709		5021-10	4	741		5021-10
1,482		5022-10	12	1,411		5022-10	13	1,472		5022-10
1,773		5024-10	19	1,748		5024-10	20	1,761		5024-10
1,719	X	5024-31	9	1,661	X	5024-31	10	1,703	X	5024-31
1,133		5025-10	6	1,101		5025-10	6	1,119		5025-10
457		5026-10	2	457		5026-10	2	457		5026-10
1,091		5028-10	4	1,072		5028-10	4	1,091		5028-10
1,280		5029-10	7	1,230		5029-10	8	1,304		5029-10
1,308		502J-23	4	1,308		502J-23	4	1,308		502J-23
688		5030-10	3	688		5030-10	3	688		5030-10
3,327		5031-10	19	3,238		5031-10	19	3,301		5031-10
2,249		5032-10	12	2,150		5032-10	12	2,234		5032-10
1,376		5034-10	14	1,320		5034-10	15	1,373		5034-10
1,318	X	5034-31	7	1,299	X	5034-31	7	1,380	X	5034-31
1,570		5035-10	8	1,531		5035-10	9	1,558		5035-10
1,015		5036-10	5	976		5036-10	5	1,015		5036-10
1,455		5038-10	8	1,410		5038-10	8	1,478		5038-10
3,521		507T-10	18	3,384		507T-10	19	3,514		507T-10
1,202		508L-10	6	1,177		508L-10	6	1,203		508L-10
2,033		5091-10	9	1,994		5091-10	9	2,026		5091-10
2,485		509J-10	10	2,433		509J-10	10	2,477		509J-10
2,583		509M-10	10	2,532		509M-10	10	2,567		509M-10
1,220		5103-10	7	1,241		5103-10	8	1,271		5103-10
3,156		5105-10	9	3,095		5105-10	9	3,148		5105-10
2,468		5106-10	36	2,418		5106-10	37	2,470		5106-10
3,961	X	5106-21	19	3,739	X	5106-21	20	3,880	X	5106-21
1,229		5107-10	7	1,224		5107-10	7	1,262		5107-10
2,700		5108-10	14	2,583		5108-10	15	2,696		5108-10
6,438		5110-10	39	6,192		5110-10	43	6,505		5110-10
2,749		5111-10	14	2,714		5111-10	15	2,779		5111-10
4,319		5119-10	19	4,077		5119-10	20	4,158		5119-10
3,266		5123-10	20	3,173		5123-10	20	3,248		5123-10
2,121		5127-10	12	2,063		5127-10	13	2,239		5127-10
3,373		5128-10	17	3,320		5128-10	16	3,329		5128-10
2,887		5129-10	19	2,842		5129-10	19	2,871		5129-10
1,292	X	5129-41	6	1,281	X	5129-41	6	1,291	X	5129-41
1,420		513C-10	14	1,387		513C-10	14	1,407		513C-10
1,909	X	513C-31	7	1,866	X	513C-31	7	1,907	X	513C-31
1,036		513L-10	5	1,010		513L-10	5	1,045		513L-10
1,801		5141-10	8	1,807		5141-10	8	1,829		5141-10
2,965		5142-10	14	2,946		5142-10	15	3,031		5142-10
2,024		5144-10	10	2,026		5144-10	11	2,047		5144-10
1,639		5145-10	7	1,637		5145-10	7	1,682		5145-10
5,096		514T-10	20	4,921		514T-10	21	4,985		514T-10
2,905		5154-10	11	2,861		5154-10	11	2,903		5154-10
1,737		5164-10	17	1,706		5164-10	17	1,731		5164-10
1,325	X	5164-21	5	1,280	X	5164-21	5	1,302	X	5164-21
646	X	5164-41	3	641	X	5164-41	3	641	X	5164-41
3,751		516N-10	18	3,648		516N-10	18	3,774		516N-10
5,524		5175-10	26	5,293		5175-10	27	5,502		5175-10
2,931		5178-10	13	2,875		5178-10	13	2,928		5178-10
2,568		517J-10	14	2,535		517J-10	14	2,550		517J-10
3,063		5185-10	15	2,956		5185-10	16	3,093		5185-10
1,395		5194-21	5	1,401		5194-21	4	1,386		5194-21
1,341		524L-10	7	1,314		524L-10	7	1,336		524L-10
3,437		524M-10	17	3,361		524M-10	17	3,404		524M-10
1,998		527R-10	13	1,972		527R-10	13	1,985		527R-10
2,618		5290-10	14	2,574		5290-10	14	2,611		5290-10

4,440		5300-10	17	4,306		5300-10	18	4,431		5300-10
3,881		5318-10	14	3,741		5318-10	15	3,916		5318-10
4,687		5362-10	21	4,626		5362-10	22	4,658		5362-10
5,242		5370-10	25	5,164		5370-10	26	5,161		5370-10
4,458		5391-10	18	4,430		5391-10	18	4,426		5391-10
1,922		546A-10	22	1,874		546A-10	23	1,917		546A-10
1,929	X	546A-31	11	1,893	X	546A-31	11	1,925	X	546A-31
1,752		546J-10	19	1,747		546J-10	19	1,736		546J-10
2,186		546L-10	12	2,235		546L-10	12	2,267		546L-10
4,160		546T-10	25	4,070		546T-10	25	4,123		546T-10
2,921		5611-10	10	2,879		5611-10	10	2,921		5611-10
2,044		5614-21	7	2,060		5614-21	6	2,022		5614-21
4,932		5630-10	23	4,816		5630-10	24	4,922		5630-10
2,044		5652-22	7	2,068		5652-22	6	2,011		5652-22
2,372		5701-10	12	2,257		5701-10	13	2,340		5701-10
1,955		5702-10	12	1,901		5702-10	13	1,939		5702-10
842		5705-10	4	828		5705-10	4	841		5705-10
2,809		573A-10	14	2,755		573A-10	13	2,724		573A-10
4,516		573H-10	19	4,400		573H-10	20	4,517		573H-10
3,965		573T-10	15	3,898		573T-10	15	3,920		573T-10
961		574A-21	5	973		574A-21	4	945		574A-21
1,972		574C-10	9	1,934		574C-10	9	1,951		574C-10
4,515		574J-10	20	4,443		574J-10	20	4,540		574J-10
2,889		574R-10	13	2,795		574R-10	12	2,766		574R-10
3,480		574W-10	14	3,459		574W-10	14	3,397		574W-10
2,965		5752-10	17	2,838		5752-10	18	2,951		5752-10
2,267		5757-10	28	2,217		5757-10	29	2,250		5757-10
2,480	X	5757-51	12	2,391	X	5757-51	12	2,453	X	5757-51
1,729		5759-10	18	1,705		5759-10	18	1,722		5759-10
1,797	X	5759-31	10	1,777	X	5759-31	10	1,792	X	5759-31
1,870		575A-10	10	1,828		575A-10	9	1,871		575A-10
789		575C-10	3	787		575C-10	3	789		575C-10
2,433		576C-10	13	2,390		576C-10	13	2,416		576C-10
2,768		576M-10	12	2,715		576M-10	12	2,771		576M-10
2,010		577T-10	9	2,018		577T-10	9	1,999		577T-10
1,451	X	5791-21	7	1,513	X	5791-21	6	1,560		5791-21
6,612		6000-10	25	6,387		6000-10	26	6,586		6000-10
836		6001-10	4	881		6001-10	4	874		6001-10
1,457		6003-10	9	1,415		6003-10	9	1,452		6003-10
2,512		6006-10	13	2,435		6006-10	14	2,502		6006-10
2,227		6007-10	10	2,181		6007-10	10	2,223		6007-10
1,837		6008-10	11	1,801		6008-10	11	1,823		6008-10
2,739		6010-10	14	2,675		6010-10	15	2,720		6010-10
1,597		6012-10	10	1,570		6012-10	10	1,590		6012-10
2,178		6013-10	9	2,104		6013-10	9	2,181		6013-10
3,047		6014-10	13	3,003		6014-10	13	3,026		6014-10
3,212		6015-10	14	3,114		6015-10	14	3,196		6015-10
1,334		6016-10	19	1,299		6016-10	19	1,325		6016-10
1,240	X	6016-41	10	1,191	X	6016-41	10	1,235	X	6016-41
2,333		6017-10	12	2,262		6017-10	13	2,316		6017-10
380		6019-10	3	375		6019-10	3	380		6019-10
802		6021-10	6	778		6021-10	6	798		6021-10
914		6022-10	6	885		6022-10	6	894		6022-10
2,198		6026-10	10	2,147		6026-10	10	2,198		6026-10
2,525		6027-10	12	2,436		6027-10	13	2,502		6027-10
2,197		6028-10	11	2,139		6028-10	11	2,182		6028-10
2,697		6030-10	15	2,605		6030-10	15	2,689		6030-10
1,093		6031-10	10	1,041		6031-10	10	1,089		6031-10

1,252		6034-10	7	1,219		6034-10	8	1,249		6034-10
3,060		6035-10	21	2,996		6035-10	21	3,033		6035-10
2,022		6036-10	11	1,975		6036-10	11	2,011		6036-10
1,619		6037-10	10	1,569		6037-10	10	1,607		6037-10
2,605		6038-10	14	2,518		6038-10	14	2,569		6038-10
2,241		6039-10	16	2,194		6039-10	16	2,219		6039-10
632	X	6039-21	4	618	X	6039-21	4	628	X	6039-21
2,759		6041-10	16	2,668		6041-10	17	2,747		6041-10
586		6042-22	4	586		6042-22	4	586		6042-22
1,206		6043-10	8	1,178		6043-10	9	1,194		6043-10
2,552		6044-10	13	2,476		6044-10	14	2,537		6044-10
2,929		6045-10	18	2,886		6045-10	19	2,912		6045-10
1,532		6046-10	8	1,484		6046-10	9	1,522		6046-10
1,458		6047-10	9	1,426		6047-10	9	1,444		6047-10
1,326		6048-10	7	1,295		6048-10	7	1,354		6048-10
1,487		6049-10	8	1,465		6049-10	8	1,484		6049-10
617		6050-10	4	613		6050-10	4	618		6050-10
464		6051-10	4	463		6051-10	4	464		6051-10
915		6052-10	7	883		6052-10	8	915		6052-10
969		6053-10	5	943		6053-10	5	984		6053-10
2,294		6055-10	11	2,190		6055-10	12	2,288		6055-10
1,556		6057-10	10	1,494		6057-10	11	1,550		6057-10
837		6058-10	6	816		6058-10	6	833		6058-10
1,568		6059-10	8	1,528		6059-10	9	1,553		6059-10
330		605A-10	3	350		605A-10	3	360		605A-10
1,788		6061-10	10	1,724		6061-10	11	1,782		6061-10
762		6062-10	17	742		6062-10	18	746		6062-10
2,533	X	6062-51	12	2,444	X	6062-51	13	2,524	X	6062-51
1,481		6063-10	21	1,427		6063-10	22	1,485		6063-10
1,040	X	6063-41	7	1,014	X	6063-41	7	1,040	X	6063-41
949	X	6063-42	4	946	X	6063-42	4	940	X	6063-42
364	X	6063-43	1	357	X	6063-43	1	362	X	6063-43
2,499		6069-10	11	2,408		6069-10	12	2,500		6069-10
2,129		6071-10	10	2,066		6071-10	10	2,092		6071-10
2,372		6072-10	14	2,289		6072-10	14	2,363		6072-10
133	X	6072-23	1	133	X	6072-23	1	133	X	6072-23
1,730		6073-10	8	1,688		6073-10	8	1,731		6073-10
2,998		6074-10	15	2,924		6074-10	15	2,977		6074-10
611		6075-10	5	598		6075-10	5	608		6075-10
2,125		6076-10	14	2,052		6076-10	14	2,122		6076-10
3,382		6078-10	17	3,302		6078-10	18	3,346		6078-10
2,237		607A-10	14	2,191		607A-10	14	2,211		607A-10
5,041		607C-10	26	4,776		607C-10	27	5,030		607C-10
2,460		6080-10	12	2,391		6080-10	12	2,458		6080-10
923		6083-10	7	879		6083-10	8	898		6083-10
1,407		6084-10	8	1,348		6084-10	9	1,390		6084-10
4,816		6091-10	21	4,779		6091-10	21	4,796		6091-10
999		6092-10	6	963		6092-10	6	986		6092-10
3,989		6093-10	16	3,777		6093-10	17	3,876		6093-10
3,148		609F-10	15	3,161		609F-10	16	3,403		609F-10
425		609J-10	2	498		609J-10	2	529		609J-10
3,616		6110-10	16	3,555		6110-10	16	3,580		6110-10
1,830		6115-10	14	1,783		6115-10	14	1,827		6115-10
1,133		6116-10	8	1,085		6116-10	9	1,133		6116-10
2,302		6118-10	12	2,238		6118-10	13	2,291		6118-10
1,108		6120-10	7	1,070		6120-10	8	1,104		6120-10
6,269		6200-10	23	6,142		6200-10	24	6,207		6200-10
1,509		6258-10	12	1,467		6258-10	13	1,499		6258-10

2,047		6262-10	9	2,003		6262-10	9	2,144		6262-10
1,743		627J-10	10	1,692		627J-10	10	1,828		627J-10
3,052		6291-10	11	2,974		6291-10	12	3,052		6291-10
1,757		6338-10	7	1,737		6338-10	7	1,761		6338-10
3,452		6358-10	14	3,455		6358-10	14	3,613		6358-10
6,714		637A-10	34	6,664		637A-10	36	6,742		637A-10
2,968		637P-10	14	2,906		637P-10	15	2,942		637P-10
3,217		637R-10	15	3,118		637R-10	15	3,196		637R-10
1,590		637V-10	8	1,557		637V-10	8	1,581		637V-10
2,293		6412-10	11	2,225		6412-10	12	2,284		6412-10
2,448		6414-10	9	2,411		6414-10	9	2,444		6414-10
5,005		6450-10	21	5,017		6450-10	22	5,150		6450-10
5,354		6451-10	21	5,207		6451-10	22	5,427		6451-10
2,460		6455-10	7	2,364		6455-10	8	2,412		6455-10
3,180		647A-10	14	3,122		647A-10	14	3,166		647A-10
3,033		647P-10	15	2,937		647P-10	16	3,046		647P-10
1,665		648P-10	7	1,662		648P-10	7	1,666		648P-10
2,643		6500-10	11	2,723		6500-10	11	2,773		6500-10
4,195		6505-10	18	4,129		6505-10	19	4,258		6505-10
2,757		669A-10	13	2,662		669A-10	14	2,735		669A-10
2,405		6726-10	15	2,253		6726-10	16	2,332		6726-10
2,604		675G-10	15	2,574		675G-10	16	2,603		675G-10
1,966		675I-10	8	2,011		675I-10	8	2,086		675I-10
5,782		675K-10	31	5,749		675K-10	32	5,854		675K-10
1,626		675M-10	6	1,607		675M-10	7	1,635		675M-10
1,678		675P-10	7	1,751		675P-10	7	1,781		675P-10
1,765		675R-10	7	1,763		675R-10	7	1,754		675R-10
2,496		675X-10	10	2,448		675X-10	11	2,488		675X-10
3,768		677A-10	16	3,702		677A-10	16	3,784		677A-10
1,208		677V-10	6	1,196		677V-10	6	1,193		677V-10
2,949		677Y-10	13	2,874		677Y-10	13	2,938		677Y-10
471		6801-10	5	458		6801-10	5	462		6801-10
784		6803-10	4	751		6803-10	4	762		6803-10
646		6804-10	5	636		6804-10	5	653		6804-10
687		6805-10	8	703		6805-10	8	720		6805-10
509		6806-10	3	505		6806-10	3	502		6806-10
2,170		6812-10	9	2,118		6812-10	10	2,166		6812-10
339		6813-10	3	330		6813-10	3	334		6813-10
461		6816-10	5	520		6816-10	5	569		6816-10
666		6818-10	4	667		6818-10	4	679		6818-10
984		6820-10	12	947		6820-10	12	974		6820-10
665	X	6820-31	6	649	X	6820-31	6	669	X	6820-31
778		6821-10	6	769		6821-10	6	787		6821-10
1,279		6822-10	7	1,238		6822-10	8	1,273		6822-10
582		6823-10	3	582		6823-10	3	565		6823-10
915		6824-10	5	893		6824-10	5	903		6824-10
910		6825-10	6	924		6825-10	6	937		6825-10
619		6826-10	4	611		6826-10	4	634		6826-10
804		6835-10	9	816		6835-10	9	858		6835-10
1,127		6836-10	6	1,133		6836-10	6	1,166		6836-10
2,071		6837-10	13	2,018		6837-10	13	2,058		6837-10
3,038		6840-10	16	3,006		6840-10	16	3,018		6840-10
6,373		6913-10	33	6,200		6913-10	35	6,336		6913-10
2,038		695D-10	9	2,013		695D-10	9	2,022		695D-10
2,580		695H-10	12	2,538		695H-10	12	2,563		695H-10
955	X	695T-51	7	955	X	695T-51	7	862	X	695T-51
4,496		695X-10	27	4,514		695X-10	27	4,508		695X-10
5,021		695Y-10	22	4,951		695Y-10	22	4,998		695Y-10

3,312		6960-10	16	3,295		6960-10	16	3,297		6960-10
1,863		6970-10	10	1,866		6970-10	10	1,861		6970-10
2,184		6L01-10	8	2,160		6L01-10	8	2,176		6L01-10
345		6L02-10	2	344		6L02-10	2	343		6L02-10
616		6L03-10	3	616		6L03-10	3	613		6L03-10
791		6L04-10	6	785		6L04-10	6	792		6L04-10
1,481		6L05-10	6	1,467		6L05-10	6	1,485		6L05-10
577		6L08-10	3	562		6L08-10	3	575		6L08-10
654		6L10-10	7	652		6L10-10	7	648		6L10-10
730	X	6L10-41	4	726	X	6L10-41	4	725	X	6L10-41
1,085		6L11-10	6	1,069		6L11-10	6	1,067		6L11-10
2,440		7001-10	12	2,361		7001-10	12	2,425		7001-10
2,836		7002-10	15	2,703		7002-10	15	2,827		7002-10
3,956		7004-10	17	3,892		7004-10	18	3,987		7004-10
1,750		7005-51	10	1,720		7005-51	10	1,748		7005-51
2,113		7006-10	25	2,052		7006-10	26	2,104		7006-10
2,560	X	7006-51	14	2,480	X	7006-51	15	2,553	X	7006-51
608		7009-10	4	587		7009-10	4	606		7009-10
948		7011-10	11	922		7011-10	12	952		7011-10
1,600		7012-10	10	1,564		7012-10	10	1,590		7012-10
1,931		7013-10	10	1,892		7013-10	10	1,798		7013-10
1,858		7016-10	11	1,858		7016-10	11	1,875		7016-10
1,939		7017-10	11	1,881		7017-10	12	1,930		7017-10
3,077		701A-10	15	3,039		701A-10	15	3,040		701A-10
1,517		7022-10	8	1,488		7022-10	8	1,516		7022-10
2,154		7023-10	12	2,093		7023-10	13	2,140		7023-10
3,110		702C-10	13	3,035		702C-10	14	3,176		702C-10
2,708		702U-10	11	2,662		702U-10	12	2,745		702U-10
2,527		7040-10	17	2,442		7040-10	18	2,517		7040-10
2,482		7049-10	13	2,381		7049-10	14	2,364		7049-10
804		7050-10	5	800		7050-10	5	809		7050-10
633		7051-10	5	615		7051-10	5	631		7051-10
810		7052-10	6	783		7052-10	6	807		7052-10
954		7053-10	15	936		7053-10	15	948		7053-10
320	X	7053-22	3	325	X	7053-22	3	317	X	7053-22
2,325		7055-10	15	2,257		7055-10	15	2,312		7055-10
451		7057-10	4	440		7057-10	4	450		7057-10
862		7059-10	4	847		7059-10	4	842		7059-10
836		7060-10	4	830		7060-10	4	843		7060-10
529		7062-10	10	515		7062-10	10	527		7062-10
305	X	7062-31	3	292	X	7062-31	3	304	X	7062-31
1,014		7063-10	7	982		7063-10	8	1,009		7063-10
4,563		707A-10	21	4,467		707A-10	22	4,556		707A-10
2,539		707K-10	15	2,451		707K-10	16	2,572		707K-10
1,430		709A-10	7	1,412		709A-10	7	1,424		709A-10
1,994		709M-10	9	1,994		709M-10	9	2,037		709M-10
2,064		709P-10	8	2,030		709P-10	8	2,062		709P-10
2,624		715M-10	12	2,548		715M-10	13	2,654		715M-10
775		719P-10	5	772		719P-10	5	773		719P-10
2,025		719R-10	10	2,018		719R-10	11	2,111		719R-10
812		7245-21	3	789		7245-21	3	770		7245-21
898		7267-10	5	872		7267-10	5	878		7267-10
1,121		7281-10	5	1,089		7281-10	5	1,043		7281-10
1,389		736G-10	9	1,363		736G-10	10	1,381		736G-10
1,723		736I-10	16	1,667		736I-10	16	1,712		736I-10
2,863		737A-10	18	2,789		737A-10	18	2,852		737A-10
2,258		7458-10	9	2,238		7458-10	8	1,950		7458-10
4,093		745M-10	21	4,177		745M-10	21	4,108		745M-10

2,577		746C-10	17	2,497		746C-10	18	2,552		746C-10
3,602		746H-10	23	3,510		746H-10	24	3,579		746H-10
1,376		746K-10	8	1,334		746K-10	9	1,390		746K-10
2,306		746P-10	15	2,237		746P-10	15	2,288		746P-10
1,871		746R-10	10	1,833		746R-10	10	1,855		746R-10
1,580		746V-10	9	1,451		746V-10	10	1,521		746V-10
1,356		748A-10	9	1,296		748A-10	9	1,358		748A-10
3,170		748R-10	14	3,066		748R-10	15	3,206		748R-10
3,309		754S-10	16	3,229		754S-10	17	3,395		754S-10
3,027		756A-10	13	2,718		756A-10	14	2,698		756A-10
960		771P-10	3	977		771P-10	3	991		771P-10
972		775A-10	4	988		775A-10	4	997		775A-10
3,231		775F-10	21	3,125		775F-10	20	3,232		775F-10
1,016		775N-10	4	1,029		775N-10	4	1,016		775N-10
1,304		775V-10	6	1,340		775V-10	6	1,359		775V-10
1,379		778J-10	13	1,406		778J-10	13	1,463		778J-10
3,426		778R-10	11	3,381		778R-10	12	3,603		778R-10
2,116		7903-10	8	2,114		7903-10	8	2,107		7903-10
1,447		8000-1	9	1,455		8000-1	9	1,662		8000-1
1,122		8000-10	6	1,084		8000-10	6	925		8000-10
646		8001-10	3	636		8001-10	3	646		8001-10
918		8002-10	4	904		8002-10	4	951		8002-10
941		8003-10	4	929		8003-10	4	942		8003-10
1,481		8004-10	7	1,435		8004-10	7	1,485		8004-10
1,445		8006-10	6	1,408		8006-10	6	1,448		8006-10
666		8007-10	3	642		8007-10	3	669		8007-10
965		8008-10	5	945		8008-10	5	960		8008-10
440		8009-10	7	426		8009-10	7	454		8009-10
1,303	X	8009-31	5	1,251	X	8009-31	5	1,308	X	8009-31
4,420		8010-10	18	4,364		8010-10	18	4,357		8010-10
1,342		8012-10	5	1,637		8012-10	6	1,753		8012-10
6,313		8013-10	20	6,115		8013-10	19	5,973		8013-10
472		8013-41	3	462		8013-41	3	467		8013-41
2,663		8014-10	12	2,601		8014-10	12	2,637		8014-10
2,620		8015-10	12	2,555		8015-10	13	2,602		8015-10
2,186		8016-10	12	2,142		8016-10	12	2,158		8016-10
2,208		8017-10	9	2,139		8017-10	9	2,205		8017-10
509		8018-10	3	560		8018-10	3	583		8018-10
1,371		8022-10	6	1,748		8022-10	6	1,907		8022-10
792		8023-10	3	777		8023-10	3	786		8023-10
804	X	8024-10	3	802	X	8024-10	4	918		8024-10
987		8025-10	7	978		8025-10	7	969		8025-10
1,461		8026-10	7	1,412		8026-10	8	1,433		8026-10
589		8027-10	3	582		8027-10	3	601		8027-10
1,403		8028-10	8	1,369		8028-10	9	1,395		8028-10
1,243		8029-10	7	1,197		8029-10	7	1,243		8029-10
2,625		8038-10	15	2,533		8038-10	16	2,616		8038-10
2,778		8040-10	9	2,693		8040-10	10	2,773		8040-10
2,754		8047-10	10	2,665		8047-10	10	2,789		8047-10
2,211		8050-10	7	2,128		8050-10	8	2,211		8050-10
3,029		8055-10	18	2,933		8055-10	19	3,078		8055-10
2,507	X	8055-51	8	2,420	X	8055-51	8	2,538	X	8055-51
998		805L-10	6	967		805L-10	6	999		805L-10
1,121		8060-10	6	1,105		8060-10	6	1,116		8060-10
344		8062-10	1	368		8062-10	1	336		8062-10
2,068		8072-10	12	2,023		8072-10	12	1,962		8072-10
1,089		8073-10	6	1,072		8073-10	6	1,110		8073-10
683		8075-21	4	717		8075-21	4	643		8075-21

1,324		8078-10	8	1,285		8078-10	9	1,321		8078-10
1,759		807A-10	8	1,715		807A-10	9	1,796		807A-10
3,969		807M-10	19	3,817		807M-10	20	3,971		807M-10
1,620		807P-10	9	1,555		807P-10	9	1,651		807P-10
1,867		809A-10	10	1,911		809A-10	10	1,937		809A-10
1,546		809D-10	6	1,586		809D-10	6	1,594		809D-10
2,086		809H-10	9	2,006		809H-10	9	2,083		809H-10
765		809J-10	3	765		809J-10	3	758		809J-10
3,018		809L-10	17	2,945		809L-10	18	2,996		809L-10
3,154		809P-10	16	3,081		809P-10	16	3,181		809P-10
1,315		809T-10	5	1,340		809T-10	5	1,385		809T-10
1,092		809U-21	8	1,052		809U-21	8	1,092		809U-21
922		809V-10	4	910		809V-10	4	932		809V-10
1,540		8100-10	7	1,461		8100-10	8	1,492		8100-10
1,308		817C-10	7	1,255		817C-10	7	1,171		817C-10
2,995		8194-10	13	2,902		8194-10	14	2,980		8194-10
3,603		8199-10	18	3,503		8199-10	19	3,516		8199-10
4,979		819A-10	24	4,813		819A-10	25	4,951		819A-10
761		8200-10	3	727		8200-10	3	763		8200-10
2,051		8215-10	10	1,991		8215-10	10	2,051		8215-10
881		8300-10	4	839		8300-10	4	801		8300-10
1,794		8319-10	7	1,718		8319-10	8	1,792		8319-10
3,732		8400-10	19	3,621		8400-10	20	3,734		8400-10
803		847J-21	3	803		847J-21	3	803		847J-21
3,784		847P-10	24	3,632		847P-10	26	3,775		847P-10
3,189		848L-10	11	3,081		848L-10	11	3,183		848L-10
2,089		8500-10	11	2,035		8500-10	11	2,079		8500-10
2,641		8528-10	14	2,558		8528-10	15	2,636		8528-10
2,141		8542-21	11	2,109		8542-21	12	2,180		8542-21
1,311		8545-10	6	1,285		8545-10	6	1,306		8545-10
1,328	X	8548-10	7	1,179	X	8548-10	7	1,313	X	8548-10
2,973		8549-10	14	2,816		8549-10	14	2,900		8549-10
4,389		856R-10	22	4,231		856R-10	23	4,413		856R-10
2,192		857A-10	10	2,147		857A-10	10	2,198		857A-10
2,427		857C-10	11	2,343		857C-10	11	2,434		857C-10
3,409		857P-10	14	3,329		857P-10	14	3,432		857P-10
2,523		857R-10	13	2,471		857R-10	14	2,587		857R-10
3,555		8594-10	16	3,429		8594-10	17	3,556		8594-10
2,098		8600-10	15	2,004		8600-10	16	2,098		8600-10
2,878		8605-10	13	2,767		8605-10	14	2,868		8605-10
2,572		8610-10	10	2,509		8610-10	10	2,572		8610-10
2,803		8615-10	14	2,692		8615-10	15	2,819		8615-10
4,661		8622-10	17	4,514		8622-10	18	4,695		8622-10
2,956		8677-10	13	2,879		8677-10	14	2,975		8677-10
804		8686-21	3	804		8686-21	3	804		8686-21
1,810		8700-1	9	1,739		8700-1	10	2,017		8700-1
4,139		8700-10	24	4,180		8700-10	24	4,560		8700-10
1,335	X	8705-51	10	1,335	X	8705-51	10	1,335	X	8705-51
803		8707-21	5	926		8707-21	5	967		8707-21
1,915		874C-10	8	1,915		874C-10	9	1,993		874C-10
2,049		874T-10	9	2,026		874T-10	10	2,081		874T-10
3,123		875A-10	13	2,973		875A-10	13	3,052		875A-10
1,527		875C-1	8	1,480		875C-1	9	1,553		875C-1
2,773		875C-10	16	2,698		875C-10	17	2,803		875C-10
2,175		875H-10	11	2,093		875H-10	12	2,199		875H-10
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2,321		9008-10	14	2,256		9008-10	14	2,302		9008-10
2,945		9009-10	16	2,880		9009-10	16	2,902		9009-10
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1,585		9019-10	11	1,546		9019-10	11	1,560		9019-10
931		9020-10	6	902		9020-10	7	925		9020-10
2,924		9023-10	14	2,855		9023-10	14	2,887		9023-10
2,232		9032-10	13	2,174		9032-10	14	2,211		9032-10
3,007		9047-10	15	2,911		9047-10	15	2,976		9047-10
1,519		9050-10	7	1,432		9050-10	7	1,482		9050-10
872		9090-10	6	854		9090-10	6	868		9090-10
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6,054		917H-10	25	5,738		917H-10	26	6,042		917H-10
3,365		9181-10	18	3,287		9181-10	18	3,325		9181-10
2,552		9188-10	12	2,487		9188-10	13	2,529		9188-10
4,792		9191-10	25	4,682		9191-10	26	4,757		9191-10
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882		9301-10	5	882		9301-10	5	871		9301-10
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569	X	938C-21	3	427	X	938C-21	3	609	X	938C-21
1,403		938L-10	7	1,365		938L-10	8	1,396		938L-10
2,611		938P-10	12	2,573		938P-10	12	2,623		938P-10
4,766		938V-10	21	4,636		938V-10	22	4,734		938V-10
1,079		948A-10	6	1,052		948A-10	6	1,095		948A-10
2,108		9500-10	11	2,046		9500-10	11	2,103		9500-10
3,327		9501-10	17	3,160		9501-10	18	3,310		9501-10
2,656		957T-10	11	2,525		957T-10	12	2,661		957T-10
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2,275		9653-10	13	2,248		9653-10	13	2,267		9653-10
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2,653		971D-10	13	2,615		971D-10	14	2,679		971D-10
2,283		971M-10	13	2,188		971M-10	13	2,149		971M-10
4,466		971R-10	30	4,324		971R-10	30	4,305		971R-10
1,432		971T-10	9	1,381		971T-10	9	1,415		971T-10
2,455		971V-10	11	2,405		971V-10	11	2,409		971V-10
2,218		971X-10	16	2,162		971X-10	16	2,188		971X-10
1,983		975A-10	10	1,894		975A-10	11	2,000		975A-10
3,321		9784-10	16	3,221		9784-10	17	3,293		9784-10
2,762		9785-10	12	2,690		9785-10	13	2,745		9785-10
2,885		9789-10	14	2,814		9789-10	14	2,864		9789-10
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JUNHO			JULHO			AGOSTO		
FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA KM
9	1,494		1012-10	9	1,480		1012-10	9 1,512
2	649		1015-10	2	642		1015-10	2 663
14	2,508		1016-10	13	2,340		1016-10	14 2,533
18	3,625		1017-10	16	3,390		1017-10	18 3,614
8	1,753		1018-10	8	1,651		1018-10	9 1,773
3	780		1019-10	3	769		1019-10	3 797
11	2,764		1020-10	11	2,727		1020-10	11 2,833
13	2,128		1024-10	12	1,930		1024-10	14 2,124
4	599		1025-10	4	594		1025-10	4 605
3	473		1026-10	3	470		1026-10	3 477
7	908		1034-10	7	898		1034-10	7 926
15	2,274		1036-10	14	2,055		1036-10	16 2,308
18	3,188		106A-10	18	3,127		106A-10	19 3,249
16	2,741		107T-10	16	2,706		107T-10	16 2,766
11	2,455		1156-10	11	2,408		1156-10	11 2,500
10	2,435		1177-10	10	2,416		1177-10	11 2,453
27	5,004		1178-10	26	4,966		1178-10	27 5,038
18	3,274		118C-10	17	3,233		118C-10	18 3,309
15	2,789		118Y-10	13	2,619		118Y-10	15 2,810
9	1,932		119C-10	9	1,909		119C-10	9 1,962
10	1,954		1206-10	10	1,928		1206-10	10 1,982
9	1,836		121G-10	8	1,681		121G-10	9 1,864
13	2,718		128Y-10	12	2,588		128Y-10	14 2,686
10	1,887		129F-10	9	1,763		129F-10	10 1,921
4	773		139A-10	4	763		139A-10	4 782
19	3,279		148L-10	18	3,214		148L-10	19 3,317
16	2,879		148P-10	16	2,833		148P-10	16 2,942
14	1,814		1701-10	13	1,696		1701-10	14 1,803
5	979	X	1701-21	4	922	X	1701-21	5 986
19	3,605		1702-10	18	3,544		1702-10	19 3,653
7	1,322		1703-10	7	1,313		1703-10	7 1,330
17	2,573		1705-10	17	2,531		1705-10	18 2,598
15	2,447		1709-10	15	2,406		1709-10	16 2,467
19	3,557		1720-10	18	3,367		1720-10	20 3,599
7	861		1720-21	6	806		1720-21	7 872
10	1,707		1721-10	10	1,680		1721-10	10 1,734
24	4,315		1722-10	24	4,243		1722-10	25 4,340
14	2,448		1726-10	14	2,410		1726-10	15 2,496
19	4,193		172J-10	18	3,909		172J-10	19 4,239
18	3,467		172K-10	18	3,272		172K-10	18 3,502
10	2,646		172N-10	10	2,603		172N-10	11 2,696
24	4,676		172P-10	24	4,517		172P-10	25 4,589
24	4,837		172R-10	23	4,761		172R-10	24 4,801
21	3,987		172U-10	18	3,610		172U-10	21 4,024
16	3,065		172X-10	15	2,806		172X-10	16 3,123
11	2,292		172Y-10	11	2,263		172Y-10	11 2,322
5	827		1730-10	5	814		1730-10	5 833
10	2,089		1732-10	10	2,043		1732-10	11 2,093
8	1,488		1738-10	7	1,457		1738-10	8 1,511
8	1,319		1741-10	8	1,300		1741-10	9 1,348
9	1,214		1742-10	8	1,198		1742-10	9 1,229
10	1,692		1743-10	10	1,663		1743-10	11 1,722
8	1,112		1744-10	8	1,094		1744-10	8 1,126
7	1,335		1745-10	7	1,317		1745-10	7 1,346
12	2,530		174M-10	12	2,510		174M-10	12 2,527
8	1,229		1756-10	8	1,215		1756-10	8 1,247

9	1,369		1758-10	9	1,351		1758-10	9	1,387
9	1,337		1759-10	9	1,314		1759-10	9	1,334
20	3,852		175P-10	19	3,790		175P-10	20	3,907
22	5,898		175T-10	21	5,799		175T-10	22	6,050
6	1,247		1760-10	6	1,236		1760-10	6	1,260
10	2,074		1764-10	10	2,038		1764-10	10	2,101
6	1,057		1765-10	6	1,045		1765-10	6	1,061
8	1,262		1767-10	8	1,242		1767-10	8	1,224
9	1,621		1772-10	9	1,598		1772-10	10	1,655
8	1,473		1773-10	8	1,451		1773-10	8	1,496
4	841		1775-10	4	834		1775-10	4	847
4	914		1778-10	4	910		1778-10	4	914
6	989	X	177H-21	7	1,105	X	177H-21	7	952
10	1,334		177Y-10	10	1,314		177Y-10	10	1,347
9	1,234		1780-10	8	1,162		1780-10	9	1,234
6	1,273		1782-10	6	1,260		1782-10	6	1,294
10	2,240		1783-10	10	2,214		1783-10	10	2,267
4	745		1785-10	4	733		1785-10	4	757
10	1,900		1786-10	9	1,769		1786-10	11	1,925
6	1,198		1787-10	6	1,140		1787-10	6	1,207
11	1,921		1788-10	11	1,893		1788-10	12	1,959
6	1,271		178A-10	6	1,261		178A-10	6	1,279
15	2,906		178L-10	15	2,885		178L-10	16	2,959
14	3,190		178T-10	14	3,148		178T-10	14	3,236
12	1,436		178Y-10	11	1,342		178Y-10	12	1,447
17	3,473		179X-10	16	3,217		179X-10	17	3,496
10	2,420		1896-10	9	2,387		1896-10	10	2,448
7	1,144		189L-10	6	1,099		189L-10	7	1,155
13	2,369		199D-10	12	2,292		199D-10	13	2,386
7	842		2002-10	7	842		2002-10	7	854
12	1,461		2004-10	12	1,443		2004-10	12	1,485
8	1,173		2005-10	8	1,151		2005-10	8	1,179
18	2,683		2006-10	17	2,630		2006-10	18	2,659
12	1,915		2007-10	11	1,858		2007-10	12	1,909
10	1,237		2008-10	10	1,218		2008-10	10	1,232
12	1,823		2009-10	12	1,756		2009-10	12	1,803
10	1,744		2010-10	10	1,712		2010-10	10	1,769
10	1,982		2011-10	10	1,943		2011-10	10	1,942
16	3,279		2013-10	16	3,216		2013-10	17	3,349
21	4,155		2014-10	19	3,862		2014-10	21	4,199
10	1,650		2016-10	10	1,628		2016-10	10	1,673
7	1,190		2017-10	7	1,172		2017-10	7	1,201
7	1,014		2018-10	7	998		2018-10	7	1,026
8	1,462		2019-10	8	1,446		2019-10	8	1,471
4	621		2020-10	4	618		2020-10	4	628
10	1,111		2021-10	9	1,092		2021-10	10	1,117
10	1,634		2023-10	10	1,626		2023-10	10	1,634
1	321		2024-10	1	321		2024-10	1	321
11	1,877		2025-10	11	1,792		2025-10	11	1,842
3	739		2026-10	3	729		2026-10	3	716
5	890		2028-10	5	880		2028-10	5	896
7	989		2029-10	7	986		2029-10	7	1,002
7	1,876		2031-10	7	1,862		2031-10	7	1,899
5	1,527		2033-10	5	1,507		2033-10	5	1,574
12	2,650		2059-10	11	2,537		2059-10	12	2,672
3	845		2060-10	3	847		2060-10	3	845
11	3,209		2076-10	11	3,088		2076-10	11	3,260
14	3,526		2080-10	13	3,312		2080-10	14	3,578

6	1,476		2088-10	6	1,463		2088-10	6	1,492
11	2,003		208M-10	10	1,981		208M-10	11	2,031
14	3,358		208V-10	14	3,321		208V-10	14	3,366
6	1,365		209P-1	6	1,348		209P-1	6	1,376
18	3,818		209P-10	18	3,747		209P-10	19	3,880
9	2,175		2100-21	10	2,248		2100-21	9	2,175
7	885		2104-10	7	872		2104-10	7	893
11	1,730		2105-10	10	1,699		2105-10	11	1,760
6	1,161		211L-10	6	1,147		211L-10	6	1,182
4	1,193		211V-10	4	1,194		211V-10	4	1,202
10	2,066		2127-10	10	2,044		2127-10	11	2,095
8	1,663		2161-10	8	1,641		2161-10	8	1,698
14	2,756		2182-10	14	2,703		2182-10	14	2,823
5	522		2201-10	5	507		2201-10	5	515
33	6,065		2202-10	31	5,708		2202-10	32	5,639
7	1,525		2203-10	7	1,516		2203-10	7	1,547
43	8,225		2290-10	42	8,076		2290-10	44	8,390
7	1,952		233A-10	7	1,939		233A-10	7	1,983
9	2,032		233C-10	9	2,023		233C-10	8	2,001
9	1,996		2363-10	9	1,986		2363-10	8	1,958
3	635		2451-10	3	631		2451-10	3	628
4	761		2522-10	4	754		2522-10	4	764
5	1,066		2523-10	4	1,029		2523-10	5	1,040
6	2,063		253F-10	6	2,061		253F-10	6	2,059
8	2,248		2551-10	7	2,052		2551-10	8	2,284
20	5,007		2552-10	18	4,522		2552-10	20	5,005
16	4,157		2582-10	16	4,113		2582-10	16	4,161
5	1,436		2583-10	5	1,431		2583-10	5	1,448
15	4,118		2590-10	15	4,067		2590-10	16	4,186
16	4,814		2626-10	16	4,587		2626-10	16	4,823
8	2,048		263C-10	8	2,043		263C-10	8	2,060
13	3,185		263J-10	12	3,019		263J-10	13	3,190
16	4,112		2666-10	15	4,062		2666-10	16	4,143
22	5,330		2678-10	20	4,928		2678-10	22	5,305
12	1,852		2702-10	12	1,819		2702-10	12	1,806
23	3,515		2703-10	22	3,261		2703-10	23	3,323
13	2,637		2704-10	13	2,578		2704-10	13	2,641
10	2,058		2705-10	10	1,966		2705-10	11	2,012
21	3,866		2707-10	21	3,761		2707-10	22	3,847
13	2,577		2708-10	13	2,525		2708-10	13	2,584
11	1,047		2709-10	10	1,004		2709-10	11	1,061
4	669	X	2709-31	4	663	X	2709-31	4	678
9	1,378		2710-10	8	1,249		2710-10	9	1,400
7	1,039		2711-10	7	962		2711-10	8	1,066
7	1,128		2712-10	7	1,120		2712-10	7	1,141
1	266		2713-10	1	267		2713-10	1	264
8	1,444		2714-10	9	1,444		2714-10	10	1,562
9	1,702		2715-10	9	1,674		2715-10	9	1,745
9	1,300		2716-10	8	1,230		2716-10	9	1,333
8	1,517		2717-10	7	1,424		2717-10	8	1,543
15	3,011		2718-10	14	2,779		2718-10	15	3,090
18	3,170		2719-10	18	3,128		2719-10	18	3,226
19	2,398		271A-10	18	2,352		271A-10	19	2,436
9	2,284	X	271A-51	8	2,196	X	271A-51	9	2,268
6	1,350		271C-10	6	1,343		271C-10	6	1,381
9	1,202		271F-10	9	1,186		271F-10	9	1,225
9	1,999		271M-10	9	1,960		271M-10	9	2,040
9	1,722		271P-10	8	1,699		271P-10	9	1,800

18	2,963		2720-10	17	2,783		2720-10	18	3,024
17	3,926		2721-10	16	3,829		2721-10	17	3,975
20	2,380		2722-10	20	2,341		2722-10	21	2,426
8	1,690	X	2722-31	8	1,664	X	2722-31	8	1,732
13	2,781		2723-10	12	2,632		2723-10	13	2,822
8	1,180		2724-10	8	1,165		2724-10	8	1,208
9	2,124		2725-10	9	1,983		2725-10	10	2,164
14	3,080		2726-10	13	3,027		2726-10	14	3,119
10	1,540		2727-10	10	1,517		2727-10	10	1,566
18	2,562		2728-10	17	2,393		2728-10	19	2,616
15	2,631		2730-10	15	2,593		2730-10	16	2,682
12	2,438		2731-10	12	2,400		2731-10	13	2,457
8	1,270		2732-10	7	1,132		2732-10	8	1,300
10	1,633		2733-10	10	1,586		2733-10	11	1,681
15	3,124		2734-10	15	3,080		2734-10	16	3,178
14	2,568		2735-10	13	2,452		2735-10	15	2,514
8	2,291		273D-10	8	2,179		273D-10	8	2,319
16	3,593		273G-10	14	3,256		273G-10	16	3,626
13	3,733		273J-10	13	3,613		273J-10	13	3,694
8	1,834		273L-10	8	1,823		273L-10	8	1,876
12	3,469		273N-10	12	3,307		273N-10	12	3,472
15	2,830		273R-10	14	2,704		273R-10	15	2,764
18	4,504		273X-10	18	4,334		273X-10	18	4,512
6	1,449		2740-10	6	1,434		2740-10	6	1,465
13	3,595		2755-10	13	3,417		2755-10	14	3,676
6	1,771		2756-10	6	1,755		2756-10	6	1,802
10	2,872		2762-10	10	2,843		2762-10	10	2,830
16	3,650		2765-10	15	3,475		2765-10	16	3,616
14	3,124		2766-10	13	2,983		2766-10	14	3,135
3	1,063		2767-10	3	1,064		2767-10	3	1,025
8	2,469		2769-10	8	2,448		2769-10	8	2,495
8	2,408		2772-10	8	2,378		2772-10	8	2,444
8	1,899		2780-10	8	1,879		2780-10	8	1,925
6	1,464		278A-10	6	1,447		278A-10	6	1,454
7	1,083		297A-10	7	1,058		297A-10	7	1,113
5	1,120		3001-10	5	1,111		3001-10	5	1,129
12	2,053		3002-10	12	2,018		3002-10	12	2,023
3	804		3003-10	3	713		3003-10	3	824
3	691		3004-10	3	685		3004-10	3	703
7	828		3006-10	7	786		3006-10	7	808
7	963		3008-10	7	952		3008-10	7	945
4	724		3010-10	4	721		3010-10	4	722
2	285		3013-10	2	277		3013-10	2	283
3	343		3019-10	3	338		3019-10	3	350
9	1,813		3020-10	9	1,796		3020-10	9	1,840
3	658		3021-10	3	652		3021-10	3	667
12	2,007		3023-10	12	1,905		3023-10	12	2,047
7	1,292		3025-10	7	1,279		3025-10	7	1,313
17	3,322		3026-10	17	3,241		3026-10	17	3,322
12	2,545		3027-10	12	2,516		3027-10	12	2,584
19	3,224		3029-10	18	3,187		3029-10	19	3,294
13	2,657		3031-10	13	2,622		3031-10	13	2,678
4	761		3032-10	4	759		3032-10	4	767
16	3,785		3033-10	16	3,664		3033-10	16	3,727
18	2,928		3046-10	16	2,725		3046-10	18	2,988
6	998		3051-10	6	988		3051-10	6	1,007
19	3,327		3053-10	18	3,275		3053-10	19	3,407
11	2,235		3054-10	11	2,204		3054-10	11	2,245

10	2,194		3063-10	10	2,167		3063-10	10	2,236
21	3,684		3064-10	20	3,530		3064-10	21	3,639
11	2,501		3069-10	11	2,281		3069-10	11	2,250
9	2,126		307C-10	8	1,994		307C-10	9	2,167
14	3,235		3098-10	13	2,948		3098-10	14	3,282
14	2,782		3099-10	13	2,565		3099-10	14	2,828
15	3,411		3112-10	14	3,210		3112-10	15	3,362
10	1,894		311C-10	9	1,820		311C-10	10	1,919
21	4,442		312N-10	20	4,254		312N-10	22	4,500
16	3,082		3134-10	16	3,047		3134-10	16	3,149
4	903		3139-10	4	895		3139-10	4	915
11	2,632		3141-10	11	2,538		3141-10	12	2,624
10	2,040		314J-10	9	2,018		314J-10	10	2,074
15	2,099		3160-10	15	2,056		3160-10	16	2,139
11	2,894		3301-10	10	2,769		3301-10	12	2,913
15	3,153		3390-10	15	3,117		3390-10	15	3,217
8	1,807		342C-10	8	1,790		342C-10	8	1,818
33	5,952		342M-10	33	5,850		342M-10	34	6,061
8	1,640		342N-10	8	1,616		342N-10	8	1,654
33	8,409		3459-10	31	8,119		3459-10	34	8,532
6	1,812		3462-10	6	1,808		3462-10	6	1,792
11	2,658		351F-10	11	2,627		351F-10	11	2,624
10	2,590		352A-10	10	2,575		352A-10	10	2,574
17	5,030		3539-10	16	4,861		3539-10	18	5,077
12	2,901		354M-10	11	2,681		354M-10	13	2,967
19	4,927		364A-10	19	4,614		364A-10	20	5,004
5	871	X	3686-21	5	968	X	3686-21	5	774
17	1,448		3712-10	16	1,432		3712-10	17	1,463
7	1,197	X	3712-51	7	1,179	X	3712-51	8	1,217
11	1,688		3718-10	11	1,668		3718-10	11	1,770
25	1,570		3721-10	25	1,546		3721-10	26	1,610
15	2,757	X	3721-41	14	2,713	X	3721-41	15	2,833
12	1,266		3725-10	12	1,250		3725-10	12	1,290
4	726	X	3725-41	4	722	X	3725-41	4	729
14	1,820		3728-10	14	1,788		3728-10	15	1,865
19	3,535		3729-10	18	3,484		3729-10	19	3,592
19	3,290		372U-10	18	3,162		372U-10	20	3,353
10	2,182		3731-10	10	2,156		3731-10	10	2,207
15	2,477		3732-10	15	2,440		3732-10	15	2,535
11	1,591		3734-10	10	1,504		3734-10	11	1,617
8	960		3735-10	8	944		3735-10	8	981
2	234	X	3735-41	2	232	X	3735-41	2	237
14	2,174		3736-10	14	2,132		3736-10	15	2,244
16	2,476		3737-10	15	2,307		3737-10	16	2,520
3	456	X	3737-31	3	448	X	3737-31	3	466
16	3,132		3738-10	16	3,090		3738-10	17	3,175
15	2,915		3739-10	15	2,884		3739-10	16	2,954
9	1,859		373L-10	9	1,843		373L-10	9	1,879
4	1,063		373M-10	4	1,056		373M-10	4	1,070
20	4,753		373T-10	19	4,418		373T-10	21	4,843
12	1,777		3741-10	12	1,750		3741-10	12	1,817
11	2,064		3742-10	11	2,034		3742-10	11	2,111
11	1,556		3743-10	10	1,543		3743-10	10	1,517
12	2,535		3745-10	12	2,430		3745-10	12	2,524
13	1,815		3746-10	11	1,722		3746-10	13	1,860
8	2,207		374M-10	7	1,956		374M-10	8	2,117
9	1,571		374V-10	9	1,548		374V-10	10	1,598
15	2,813		3751-10	15	2,784		3751-10	16	2,864

18	3,678		3754-10	17	3,511		3754-10	17	3,528
13	2,655		3756-10	14	2,609		3756-10	15	2,774
15	3,691		3761-10	15	3,643		3761-10	16	3,756
15	2,909		3762-10	15	2,866		3762-10	16	2,942
27	4,311		3763-10	25	4,060		3763-10	26	4,202
14	2,219		3766-10	16	2,267	X	3766-10	17	2,358
8	1,748		3768-10	9	1,854		3768-10	10	1,889
14	3,188		3773-10	13	3,132		3773-10	14	3,151
15	2,840		3778-10	15	2,693		3778-10	15	2,800
14	3,147		3785-10	14	3,121		3785-10	14	3,106
13	3,034		3787-10	13	2,994		3787-10	13	3,085
21	4,648		3789-10	20	4,595		3789-10	21	4,610
10	1,851		3791-10	10	1,788		3791-10	10	1,834
10	2,278		3795-10	10	2,267		3795-10	11	2,280
9	1,493		3796-10	8	1,472		3796-10	9	1,512
4	838		3901-10	4	830		3901-10	4	838
8	2,045		3902-10	8	2,022		3902-10	8	2,072
6	1,225		390E-10	6	1,205		390E-10	6	1,204
6	1,081		4001-10	6	1,079		4001-10	6	1,087
9	2,415		4002-10	9	2,402		4002-10	9	2,441
6	1,020		4004-10	5	952		4004-10	6	1,046
6	826		4005-10	6	816		4005-10	6	850
6	645		4006-10	6	634		4006-10	6	653
12	2,549		4007-10	12	2,470		4007-10	12	2,593
7	1,706		4008-10	7	1,696		4008-10	7	1,717
12	2,089		4011-10	11	1,982		4011-10	13	2,149
8	1,442		4012-10	8	1,421		4012-10	9	1,489
10	1,389		4013-10	9	1,334		4013-10	10	1,420
9	1,682		4017-10	8	1,662		4017-10	9	1,723
18	3,182		4018-10	16	3,006		4018-10	19	3,269
2	301		4019-10	2	297		4019-10	2	300
4	890		4020-10	4	879		4020-10	4	904
5	916		4021-10	5	897		4021-10	5	949
8	1,477		4024-10	8	1,456		4024-10	9	1,511
14	3,076		4025-10	13	2,853		4025-10	14	3,128
16	3,045		4027-10	15	2,821		4027-10	16	3,089
4	714		4027-41	4	703		4027-41	4	726
8	1,679		4028-10	7	1,557		4028-10	8	1,700
17	3,935		4029-10	16	3,580		4029-10	17	4,006
12	2,963		4030-10	12	2,716		4030-10	13	3,027
14	3,006		4031-10	13	2,824		4031-10	14	2,818
7	1,402		4032-10	6	1,269		4032-10	7	1,429
15	3,125		4033-10	14	2,851		4033-10	15	3,176
11	2,545		403A-10	11	2,522		403A-10	12	2,583
10	1,190		4051-10	9	1,158		4051-10	10	1,183
10	2,105		4052-10	8	1,634		4052-10	9	1,668
7	851		4053-10	7	826		4053-10	7	850
3	347		4055-10	3	341		4055-10	3	349
7	1,175		4056-10	7	1,151		4056-10	7	1,161
5	612	X	407A-21	5	680	X	407A-21	5	544
17	4,518		407E-10	15	4,261		407E-10	17	4,635
9	1,980		407F-10	8	1,865		407F-10	9	2,001
27	7,021		407G-10	25	6,600		407G-10	27	7,119
17	3,443		407H-10	15	3,242		407H-10	17	3,498
4	1,182		407I-21	4	1,182		407I-21	4	1,182
26	5,726		407J-10	24	5,442		407J-10	27	5,808
24	5,293		407L-10	23	5,082		407L-10	25	5,355
2	443		407M-10	2	442		407M-10	2	443

23	5,611		407N-10	21	5,140		407N-10	24	5,726
21	5,318		407P-10	19	5,018		407P-10	22	5,435
9	1,421		407R-10	8	1,335		407R-10	9	1,448
8	1,206		407T-10	8	1,173		407T-10	8	1,199
9	1,631		4085-10	9	1,615		4085-10	9	1,653
3	470		4086-10	3	465		4086-10	3	476
9	1,348		408A-10	9	1,329		408A-10	9	1,383
4	746		4092-10	4	734		4092-10	4	759
11	1,497		4093-10	10	1,483		4093-10	11	1,508
19	3,261		4113-10	19	3,213		4113-10	19	3,312
4	929		4114-10	4	921		4114-10	4	943
4	865		4115-10	4	861		4115-10	4	873
13	2,652		414P-10	12	2,527		414P-10	13	2,691
17	4,915		4210-10	16	4,584		4210-10	17	4,991
6	1,552		4221-10	6	1,529		4221-10	6	1,584
2	475		425E-10	2	495		425E-10	2	496
2	499		4284-10	2	498		4284-10	2	500
5	1,288		4288-10	5	1,282		4288-10	5	1,296
36	9,485		4310-10	33	8,908		4310-10	38	9,746
14	4,043		4311-10	12	3,827		4311-10	14	4,103
5	752	X	4312-21	5	835	X	4312-21	5	668
30	8,580		4313-10	29	8,444		4313-10	31	8,744
6	922	X	4314-21	6	1,025	X	4314-21	6	820
11	2,317		4315-10	10	2,173		4315-10	11	2,325
5	1,421		4491-10	5	1,412		4491-10	5	1,437
5	1,149		4706-10	5	1,078		4706-10	5	1,159
4	756		4708-10	4	723		4708-10	4	767
5	1,013		4709-10	5	1,011		4709-10	5	1,016
11	1,879		4716-10	10	1,784		4716-10	11	1,924
2	467		4717-10	2	467		4717-10	2	467
3	685		4718-10	3	683		4718-10	3	685
3	602		4721-10	3	527		4721-10	3	609
3	698		4724-10	3	689		4724-10	3	710
4	947		4725-10	4	938		4725-10	4	963
11	2,082		4726-10	11	1,919		4726-10	12	2,199
4	876		4727-10	4	798		4727-10	4	893
10	2,186		4729-10	9	2,106		4729-10	10	2,220
16	989		4732-10	14	979		4732-10	16	1,022
11	1,902	X	4732-31	9	1,755	X	4732-31	11	1,959
15	3,424		4734-10	15	3,104		4734-10	16	3,508
5	1,086		4742-10	5	1,072		4742-10	5	1,108
4	912		475M-10	4	911		475M-10	4	912
15	2,596		475R-10	15	2,564		475R-10	15	2,653
9	2,080		476A-10	9	2,064		476A-10	9	2,109
19	3,028		476G-10	18	3,522		476G-10	19	3,568
8	1,846	X	476G-41	8	1,816	X	476G-41	8	1,877
1	156		476L-10	1	156		476L-10	1	156
16	2,851		477A-10	14	2,692		477A-10	16	2,915
17	4,459		477P-10	16	4,296		477P-10	18	4,578
8	1,814		478P-10	8	1,802		478P-10	8	1,836
15	2,569		5010-10	14	2,501		5010-10	15	2,595
15	2,731		5011-10	14	2,638		5011-10	16	2,759
20	3,472		5012-10	19	3,225		5012-10	21	3,519
25	3,950		5013-10	24	3,843		5013-10	26	3,971
13	1,977		5015-10	13	1,955		5015-10	13	2,002
18	2,268		5018-10	17	2,244		5018-10	18	2,292
6	1,538	X	5018-31	6	1,522	X	5018-31	6	1,545
6	648		5020-10	6	626		5020-10	6	657

4	737		5021-10	4	717		5021-10	4	754
13	1,472		5022-10	12	1,379		5022-10	13	1,511
20	1,768		5024-10	19	1,714		5024-10	20	1,783
10	1,710	X	5024-31	9	1,679	X	5024-31	10	1,742
6	1,123		5025-10	5	1,110		5025-10	6	1,181
2	457		5026-10	2	457		5026-10	2	457
4	1,089		5028-10	4	1,083		5028-10	4	1,099
8	1,295		5029-10	7	1,227		5029-10	8	1,336
4	1,308		502J-23	4	1,308		502J-23	4	1,308
3	688		5030-10	3	688		5030-10	3	688
19	3,310		5031-10	18	3,165		5031-10	19	3,355
12	2,233		5032-10	11	2,111		5032-10	12	2,284
14	1,368		5034-10	14	1,349		5034-10	15	1,399
7	1,368	X	5034-31	7	1,347	X	5034-31	7	1,411
9	1,560		5035-10	8	1,465		5035-10	9	1,572
5	1,010		5036-10	5	998		5036-10	5	1,032
8	1,470		5038-10	8	1,449		5038-10	8	1,508
19	3,503		507T-10	17	3,356		507T-10	20	3,579
6	1,201		508L-10	6	1,134		508L-10	6	1,198
9	2,027		5091-10	8	1,924		5091-10	9	2,049
10	2,477		509J-10	10	2,354		509J-10	11	2,506
10	2,575		509M-10	9	2,433		509M-10	10	2,605
8	1,270		5103-10	8	1,256		5103-10	8	1,290
9	3,147		5105-10	9	3,123		5105-10	9	3,182
37	2,462		5106-10	35	2,357		5106-10	38	2,490
20	3,870	X	5106-21	18	3,625	X	5106-21	20	3,956
7	1,258		5107-10	7	1,245		5107-10	7	1,280
15	2,685		5108-10	14	2,597		5108-10	16	2,754
42	6,472		5110-10	37	6,087		5110-10	44	6,641
15	2,774		5111-10	14	2,750		5111-10	15	2,812
20	4,166		5119-10	20	4,115		5119-10	21	4,224
20	3,252		5123-10	19	3,177		5123-10	21	3,305
12	2,512		5127-10	12	2,473		5127-10	12	2,568
16	3,307		5128-10	15	3,178		5128-10	16	3,335
19	2,880		5129-10	18	2,763		5129-10	20	2,905
6	1,291	X	5129-41	6	1,286	X	5129-41	6	1,297
14	1,414		513C-10	14	1,394		513C-10	14	1,433
7	1,904	X	513C-31	7	1,888	X	513C-31	7	1,928
5	1,038		513L-10	5	1,033		513L-10	5	1,053
8	1,830		5141-10	8	1,757		5141-10	8	1,844
14	3,028		5142-10	14	2,992		5142-10	15	3,081
11	2,053		5144-10	10	1,969		5144-10	11	2,071
7	1,678		5145-10	7	1,663		5145-10	7	1,703
21	4,931		514T-10	20	4,825		514T-10	21	5,015
11	2,899		5154-10	11	2,885		5154-10	11	2,923
17	1,733		5164-10	16	1,631		5164-10	17	1,750
5	1,301	X	5164-21	5	1,291	X	5164-21	5	1,316
3	645	X	5164-41	3	639	X	5164-41	3	648
18	3,783		516N-10	17	3,516		516N-10	19	3,873
27	5,492		5175-10	25	5,068		5175-10	28	5,621
13	2,923		5178-10	12	2,816		5178-10	13	2,955
14	2,562		517J-10	14	2,537		517J-10	14	2,581
16	3,088		5185-10	15	2,918		5185-10	16	3,150
5	1,395		5194-21	5	1,391		5194-21	5	1,391
7	1,336		524L-10	6	1,240		524L-10	7	1,331
17	3,421		524M-10	16	3,228		524M-10	17	3,458
13	1,993		527R-10	13	1,941		527R-10	13	2,008
14	2,612		5290-10	13	2,520		5290-10	14	2,636

18	4,422		5300-10	18	4,375		5300-10	18	4,510
15	3,886		5318-10	15	3,844		5318-10	15	3,995
22	4,676		5362-10	21	4,532		5362-10	23	4,712
26	5,182		5370-10	24	4,937		5370-10	26	5,226
19	4,450		5391-10	17	4,245		5391-10	19	4,488
23	1,916		546A-10	22	1,897		546A-10	23	1,942
12	1,924	X	546A-31	11	1,883	X	546A-31	12	1,944
19	1,750		546J-10	18	1,734		546J-10	19	1,753
12	2,267		546L-10	11	2,164		546L-10	12	2,288
26	4,144		546T-10	25	4,039		546T-10	26	4,196
10	2,916		5611-10	10	2,903		5611-10	10	2,940
7	2,044		5614-21	7	2,033		5614-21	7	2,033
24	4,928		5630-10	22	4,645		5630-10	24	5,001
7	2,044		5652-22	7	2,028		5652-22	7	2,028
12	2,263		5701-10	12	2,231		5701-10	12	2,320
13	1,946		5702-10	12	1,868		5702-10	13	1,976
4	840		5705-10	4	835		5705-10	4	848
13	2,705		573A-10	12	2,676		573A-10	13	2,731
20	4,524		573H-10	18	4,266		573H-10	20	4,576
15	3,943		573T-10	15	3,804		573T-10	15	3,964
5	961		574A-21	5	953		574A-21	5	953
9	1,965		574C-10	9	1,935		574C-10	10	1,987
20	4,484		574J-10	19	4,366		574J-10	21	4,552
12	2,700		574R-10	12	2,678		574R-10	12	2,742
14	3,365		574W-10	13	3,249		574W-10	14	3,321
18	2,948		5752-10	17	2,840		5752-10	19	3,018
28	2,259		5757-10	27	2,136		5757-10	29	2,288
12	2,412	X	5757-51	12	2,380	X	5757-51	12	2,458
18	1,725		5759-10	18	1,713		5759-10	18	1,738
10	1,794	X	5759-31	10	1,721	X	5759-31	10	1,805
9	1,883		575A-10	9	1,859		575A-10	9	1,908
3	789		575C-10	3	788		575C-10	3	790
13	2,425		576C-10	12	2,316		576C-10	13	2,450
12	2,761		576M-10	11	2,656		576M-10	12	2,790
9	2,010		577T-10	9	2,002		577T-10	9	2,006
7	1,451	X	5791-21	7	1,586		5791-21	7	1,586
26	6,580		6000-10	25	6,262		6000-10	27	6,705
4	877		6001-10	4	880		6001-10	4	868
9	1,452		6003-10	9	1,174		6003-10	10	950
14	2,501		6006-10	12	2,470		6006-10	14	2,543
10	2,220		6007-10	9	2,147		6007-10	10	2,246
11	1,831		6008-10	10	1,776		6008-10	11	1,884
15	2,729		6010-10	14	2,642		6010-10	15	2,800
10	1,593		6012-10	10	1,579		6012-10	11	1,607
9	2,169		6013-10	9	2,055		6013-10	9	2,210
13	3,041		6014-10	13	3,008		6014-10	14	3,068
15	3,197		6015-10	14	3,103		6015-10	15	3,173
19	1,328		6016-10	18	1,286		6016-10	20	1,348
10	1,234	X	6016-41	9	1,155	X	6016-41	10	1,261
13	2,322		6017-10	12	2,245		6017-10	13	2,362
3	380		6019-10	3	378		6019-10	3	382
6	798		6021-10	5	788		6021-10	6	811
6	896		6022-10	5	855		6022-10	6	910
10	2,192		6026-10	10	2,187		6026-10	10	2,220
13	2,501		6027-10	12	2,344		6027-10	13	2,550
11	2,188		6028-10	11	2,073		6028-10	11	2,220
15	2,684		6030-10	15	2,607		6030-10	16	2,735
10	1,086		6031-10	9	988		6031-10	10	1,106

8	1,248		6034-10	7	1,202		6034-10	8	1,267
22	3,040		6035-10	20	2,922		6035-10	22	3,070
11	2,015		6036-10	11	1,951		6036-10	11	2,041
10	1,611		6037-10	10	1,587		6037-10	10	1,639
15	2,576		6038-10	14	2,475		6038-10	15	2,616
16	2,232		6039-10	16	2,201		6039-10	17	2,260
4	630	X	6039-21	4	622	X	6039-21	4	638
17	2,746		6041-10	16	2,671		6041-10	17	2,796
4	586		6042-22	4	586		6042-22	4	586
9	1,200		6043-10	8	1,175		6043-10	9	1,216
14	2,540		6044-10	13	2,448		6044-10	14	2,583
19	2,921		6045-10	18	2,770		6045-10	19	2,946
9	1,525		6046-10	8	1,503		6046-10	9	1,551
9	1,452		6047-10	9	1,391		6047-10	10	1,471
7	1,347		6048-10	7	1,333		6048-10	7	1,375
8	1,484		6049-10	8	1,475		6049-10	8	1,496
4	622		6050-10	4	599		6050-10	4	628
4	464		6051-10	4	463		6051-10	4	464
8	911		6052-10	7	887		6052-10	8	928
5	980		6053-10	5	956		6053-10	5	1,003
12	2,280		6055-10	11	2,153		6055-10	12	2,338
11	1,548		6057-10	10	1,518		6057-10	11	1,539
6	834		6058-10	5	809		6058-10	6	846
9	1,561		6059-10	8	1,537		6059-10	9	1,584
3	359		605A-10	3	356		605A-10	3	365
11	1,779		6061-10	10	1,750		6061-10	11	1,815
18	716		6062-10	17	710		6062-10	18	725
13	2,520	X	6062-51	12	2,453	X	6062-51	13	2,569
22	1,485		6063-10	21	1,438		6063-10	22	1,522
7	1,037	X	6063-41	7	1,004	X	6063-41	7	1,051
4	947	X	6063-42	4	939	X	6063-42	4	950
1	363	X	6063-43	1	359	X	6063-43	1	367
12	2,488		6069-10	11	2,456		6069-10	12	2,517
10	2,091		6071-10	10	1,986		6071-10	11	2,123
14	2,361		6072-10	13	2,301		6072-10	15	2,407
1	133	X	6072-23	1	133	X	6072-23	1	133
8	1,725		6073-10	7	1,720		6073-10	8	1,749
16	2,986		6074-10	15	2,947		6074-10	16	3,028
5	609		6075-10	5	586		6075-10	5	616
14	2,115		6076-10	14	2,063		6076-10	15	2,156
18	3,368		6078-10	17	3,315		6078-10	18	3,413
14	2,169		607A-10	14	2,153		607A-10	14	2,190
27	5,006		607C-10	25	4,689		607C-10	28	5,153
12	2,456		6080-10	11	2,344		6080-10	12	2,498
8	898		6083-10	7	851		6083-10	8	911
9	1,387		6084-10	8	1,371		6084-10	9	1,412
21	4,809		6091-10	20	4,693		6091-10	22	4,831
6	988		6092-10	5	938		6092-10	6	1,005
17	3,880		6093-10	16	3,758		6093-10	17	3,947
15	3,374		609F-10	15	3,334		609F-10	16	3,462
2	525		609J-10	2	516		609J-10	2	543
16	3,604		6110-10	15	3,459		6110-10	16	3,615
14	1,827		6115-10	13	1,753		6115-10	15	1,855
9	1,128		6116-10	8	1,051		6116-10	9	1,153
13	2,292		6118-10	12	2,198		6118-10	13	2,328
8	1,102		6120-10	7	1,036		6120-10	8	1,123
24	6,246		6200-10	23	6,157		6200-10	24	6,319
13	1,502		6258-10	12	1,428		6258-10	13	1,519

9	2,183		6262-10	9	2,151		6262-10	9	2,223
10	2,023		627J-10	10	1,993		627J-10	10	2,069
12	3,043		6291-10	12	3,019		6291-10	12	3,085
7	1,755		6338-10	7	1,752		6338-10	7	1,766
14	3,598		6358-10	14	3,410		6358-10	15	3,688
36	6,790		637A-10	35	6,681		637A-10	37	6,880
15	2,957		637P-10	14	2,917		637P-10	15	2,993
15	3,207		637R-10	14	3,018		637R-10	15	3,267
8	1,585		637V-10	7	1,521		637V-10	8	1,604
12	2,216		6412-10	12	2,137		6412-10	12	2,249
9	2,443		6414-10	9	2,428		6414-10	9	2,463
22	5,155		6450-10	21	5,083		6450-10	22	5,246
22	5,406		6451-10	22	5,331		6451-10	23	5,443
8	2,394		6455-10	8	2,397		6455-10	8	2,417
14	3,158		647A-10	14	3,035		647A-10	15	3,189
16	3,027		647P-10	15	2,951		647P-10	16	3,238
7	1,664		648P-10	7	1,665		648P-10	7	1,666
11	2,776		6500-10	11	2,747		6500-10	12	2,810
19	4,261		6505-10	18	4,194		6505-10	19	4,348
14	2,725		669A-10	13	2,580		669A-10	14	2,778
16	2,326		6726-10	15	2,215		6726-10	16	2,374
16	2,600		675G-10	15	2,591		675G-10	16	2,616
8	2,077		675I-10	8	2,069		675I-10	8	2,098
32	5,856		675K-10	31	5,802		675K-10	32	5,939
7	1,624		675M-10	7	1,627		675M-10	7	1,634
7	1,774		675P-10	7	1,770		675P-10	7	1,788
7	1,763		675R-10	7	1,754		675R-10	7	1,765
11	2,489		675X-10	10	2,468		675X-10	11	2,516
16	3,805		677A-10	16	3,756		677A-10	16	3,859
6	1,194		677V-10	6	1,186		677V-10	6	1,203
13	2,938		677Y-10	12	2,906		677Y-10	13	2,980
5	461		6801-10	5	459		6801-10	5	465
4	758		6803-10	4	755		6803-10	4	767
5	650		6804-10	5	647		6804-10	5	657
8	713		6805-10	8	714		6805-10	8	720
3	500		6806-10	3	499		6806-10	3	501
10	2,163		6812-10	10	2,144		6812-10	10	2,191
3	333		6813-10	3	332		6813-10	3	336
5	585		6816-10	5	585		6816-10	5	579
4	685		6818-10	4	683		6818-10	4	683
12	968		6820-10	12	956		6820-10	12	988
6	672	X	6820-31	6	664	X	6820-31	6	681
6	787		6821-10	6	778		6821-10	6	799
8	1,273		6822-10	8	1,256		6822-10	8	1,297
3	560		6823-10	3	561		6823-10	3	559
5	896		6824-10	5	890		6824-10	5	908
6	937		6825-10	6	928		6825-10	6	991
4	636		6826-10	4	633		6826-10	4	641
9	849		6835-10	9	848		6835-10	10	874
6	1,156		6836-10	6	1,150		6836-10	6	1,216
13	2,063		6837-10	12	1,879		6837-10	13	2,093
17	3,022		6840-10	15	2,961		6840-10	17	3,041
35	6,358		6913-10	33	6,059		6913-10	36	6,464
9	2,033		695D-10	8	1,906		695D-10	9	2,048
12	2,573		695H-10	11	2,463		695H-10	12	2,597
7	862	X	695T-51	7	957	X	695T-51	7	768
27	4,532		695X-10	26	4,356		695X-10	27	4,539
22	5,009		695Y-10	22	4,899		695Y-10	23	5,049

17	3,308		6960-10	16	3,199		6960-10	17	3,318
10	1,864		6970-10	9	1,839		6970-10	10	1,862
8	2,180		6L01-10	8	2,167		6L01-10	8	2,193
2	344		6L02-10	2	343		6L02-10	2	345
3	616		6L03-10	3	613		6L03-10	3	616
6	790		6L04-10	6	789		6L04-10	6	794
6	1,482		6L05-10	6	1,478		6L05-10	6	1,492
3	575		6L08-10	3	569		6L08-10	3	583
7	665		6L10-10	7	656		6L10-10	7	668
4	729	X	6L10-41	4	724	X	6L10-41	4	729
6	1,069		6L11-10	6	1,066		6L11-10	6	1,070
12	2,429		7001-10	11	2,290		7001-10	12	2,474
15	2,821		7002-10	15	2,772		7002-10	16	2,894
18	3,993		7004-10	16	3,802		7004-10	18	4,060
10	1,746		7005-51	10	1,735		7005-51	10	1,763
26	2,104		7006-10	24	2,017		7006-10	26	2,139
14	2,549	X	7006-51	14	2,496	X	7006-51	15	2,593
4	605		7009-10	4	597		7009-10	4	617
12	945		7011-10	11	906		7011-10	12	959
10	1,594		7012-10	10	1,564		7012-10	10	1,616
8	1,577		7013-10	8	1,549		7013-10	8	1,478
11	1,878		7016-10	11	1,820		7016-10	12	1,892
12	1,931		7017-10	11	1,848		7017-10	12	1,963
15	3,068		701A-10	15	3,026		701A-10	15	3,092
8	1,515		7022-10	7	1,446		7022-10	8	1,532
13	2,189		7023-10	12	2,262		7023-10	13	2,367
14	3,163		702C-10	13	3,064		702C-10	14	3,149
12	2,726		702U-10	11	2,627		702U-10	12	2,770
18	2,515		7040-10	18	2,481		7040-10	18	2,563
14	2,366		7049-10	13	2,239		7049-10	14	2,405
5	808		7050-10	5	812		7050-10	5	813
5	631		7051-10	5	623		7051-10	5	641
6	806		7052-10	5	766		7052-10	6	821
15	951		7053-10	15	903		7053-10	16	962
3	321	X	7053-22	3	320	X	7053-22	3	318
15	2,315		7055-10	14	2,257		7055-10	16	2,353
4	450		7057-10	4	445		7057-10	4	456
4	841		7059-10	4	842		7059-10	4	841
4	840		7060-10	4	839		7060-10	4	846
10	527		7062-10	10	496		7062-10	11	534
3	303	X	7062-31	3	299	X	7062-31	3	310
8	1,009		7063-10	7	950		7063-10	8	1,027
22	4,576		707A-10	21	4,354		707A-10	23	4,658
16	2,558		707K-10	15	2,392		707K-10	17	2,615
7	1,427		709A-10	7	1,417		709A-10	7	1,438
9	2,032		709M-10	9	2,018		709M-10	9	2,057
8	2,059		709P-10	8	2,048		709P-10	8	2,078
13	2,646		715M-10	13	2,607		715M-10	13	2,735
5	774		719P-10	5	772		719P-10	5	775
11	2,096		719R-10	11	2,060		719R-10	11	2,140
3	770		7245-21	3	770		7245-21	3	770
5	874		7267-10	5	779		7267-10	5	886
5	1,012		7281-10	5	1,010		7281-10	5	1,023
10	1,385		736G-10	10	1,371		736G-10	10	1,400
16	1,714		736I-10	16	1,689		736I-10	17	1,745
18	2,852		737A-10	17	2,793		737A-10	19	2,894
6	1,317		7458-10	6	1,267		7458-10	6	1,266
21	4,145		745M-10	20	4,030		745M-10	21	4,128

18	2,564		746C-10	18	2,520		746C-10	18	2,609
24	3,588		746H-10	23	3,542		746H-10	24	3,639
9	1,407		746K-10	8	1,303		746K-10	9	1,432
15	2,295		746P-10	14	2,112		746P-10	16	2,333
10	1,864		746R-10	10	1,782		746R-10	10	1,887
10	1,511		746V-10	9	1,438		746V-10	10	1,549
9	1,353		748A-10	9	1,355		748A-10	9	1,403
15	3,189		748R-10	14	3,146		748R-10	15	3,248
17	3,372		7545-10	16	3,496		7545-10	17	3,720
14	2,690		756A-10	13	2,669		756A-10	14	2,727
3	980		771P-10	3	973		771P-10	3	992
4	998		775A-10	4	992		775A-10	4	1,006
17	3,218		775F-10	16	3,187		775F-10	17	3,276
4	1,018		775N-10	4	1,019		775N-10	4	1,005
6	1,359		775V-10	6	1,356		775V-10	6	1,362
14	1,444		778J-10	13	1,444		778J-10	14	1,467
12	3,624		778R-10	12	3,578		778R-10	12	3,756
8	2,120		7903-10	8	2,106		7903-10	8	2,124
9	1,660		8000-1	9	1,661		8000-1	9	1,661
6	921		8000-10	6	905		8000-10	6	948
3	645		8001-10	3	642		8001-10	3	650
4	943		8002-10	4	937		8002-10	4	960
4	940		8003-10	4	937		8003-10	4	946
7	1,476		8004-10	6	1,424		8004-10	7	1,497
6	1,441		8006-10	6	1,433		8006-10	6	1,459
3	667		8007-10	3	659		8007-10	3	680
5	962		8008-10	5	915		8008-10	5	973
7	443		8009-10	7	448		8009-10	7	450
5	1,302	X	8009-31	5	1,289	X	8009-31	5	1,330
19	4,405		8010-10	18	4,335		8010-10	19	4,321
6	1,741		8012-10	5	1,670		8012-10	6	1,714
20	5,999		8013-10	18	5,533		8013-10	20	6,094
3	470		8013-41	3	463		8013-41	3	476
12	2,652		8014-10	12	2,612		8014-10	12	2,688
13	2,609		8015-10	12	2,574		8015-10	13	2,645
12	2,178		8016-10	11	1,922		8016-10	12	2,202
9	2,198		8017-10	9	2,175		8017-10	10	2,283
3	583		8018-10	3	581		8018-10	3	585
6	1,868		8022-10	6	1,750		8022-10	6	1,768
3	740		8023-10	3	735		8023-10	3	748
3	804	X	8024-10	4	906		8024-10	4	906
7	942		8025-10	7	940		8025-10	7	954
8	1,167		8026-10	8	1,157		8026-10	8	1,183
3	613		8027-10	3	608		8027-10	3	619
9	1,472		8028-10	8	1,455		8028-10	9	1,499
7	1,237		8029-10	6	1,145		8029-10	7	1,308
16	2,613		8038-10	16	2,577		8038-10	16	2,664
10	2,767		8040-10	9	2,738		8040-10	10	2,813
10	2,764		8047-10	9	2,697		8047-10	10	2,818
8	2,201		8050-10	7	2,175		8050-10	8	2,246
19	3,054		8055-10	16	3,019		8055-10	11	3,129
8	2,529	X	8055-51	8	2,485	X	8055-51	8	2,599
6	994		805L-10	5	925		805L-10	6	997
6	1,111		8060-10	6	1,097		8060-10	6	1,126
1	346		8062-10	1	347		8062-10	1	334
12	1,798		8072-10	11	1,679		8072-10	11	1,932
6	1,183		8073-10	6	1,173		8073-10	6	1,192
4	539		8075-21	4	544		8075-21	4	527

9	1,319		8078-10	8	1,241		8078-10	9	1,340
9	1,788		807A-10	8	1,773		807A-10	9	1,825
20	3,950		807M-10	19	3,835		807M-10	20	4,115
10	1,722		807P-10	10	1,696		807P-10	10	1,764
10	1,949		809A-10	10	1,919		809A-10	10	1,975
6	1,601		809D-10	6	1,587		809D-10	6	1,612
9	2,075		809H-10	9	2,050		809H-10	9	2,122
3	753		809J-10	3	753		809J-10	3	752
18	3,081		809L-10	17	2,951		809L-10	20	3,556
16	3,176		809P-10	16	3,132		809P-10	16	3,241
5	1,378		809T-10	5	1,366		809T-10	5	1,396
8	1,087		809U-21	8	1,075		809U-21	8	1,109
4	933		809V-10	4	929		809V-10	4	940
8	1,494		8100-10	8	1,477		8100-10	8	1,515
7	1,132		817C-10	7	1,112		817C-10	8	1,151
14	2,982		8194-10	13	2,941		8194-10	14	3,034
19	3,542		8199-10	17	3,269		8199-10	19	3,597
25	4,955		819A-10	23	4,692		819A-10	25	5,047
3	758		8200-10	3	748		8200-10	3	776
10	2,043		8215-10	10	1,954		8215-10	10	2,067
4	790		8300-10	4	787		8300-10	4	808
8	1,784		8319-10	7	1,568		8319-10	8	1,825
20	3,718		8400-10	19	3,522		8400-10	20	3,756
3	803		847J-21	3	803		847J-21	3	803
26	3,771		847P-10	24	3,543		847P-10	26	3,845
11	3,177		848L-10	11	3,141		848L-10	11	3,171
11	2,081		8500-10	10	2,001		8500-10	11	2,107
15	2,630		8528-10	14	2,499		8528-10	15	2,671
12	2,213		8542-21	11	2,115		8542-21	12	2,351
6	1,307		8545-10	6	1,296		8545-10	6	1,321
7	1,253	X	8548-10	7	1,304	X	8548-10	7	1,373
14	2,891		8549-10	13	2,775		8549-10	14	2,928
23	4,402		856R-10	21	4,154		856R-10	23	4,512
10	2,205		857A-10	10	2,186		857A-10	10	2,223
11	2,433		857C-10	11	2,302		857C-10	11	2,474
15	3,434		857P-10	14	3,387		857P-10	15	3,494
14	2,591		857R-10	14	2,555		857R-10	14	2,635
17	3,539		8594-10	16	3,387		8594-10	17	3,596
16	2,086		8600-10	15	1,951		8600-10	17	2,138
13	2,853		8605-10	13	2,729		8605-10	14	2,914
10	2,564		8610-10	10	2,542		8610-10	10	2,644
14	2,792		8615-10	13	2,556		8615-10	15	2,874
17	4,669		8622-10	16	4,329		8622-10	18	4,729
14	2,960		8677-10	12	2,784		8677-10	14	3,005
3	804		8686-21	3	804		8686-21	3	804
10	2,049		8700-1	10	2,021		8700-1	10	2,112
24	4,687		8700-10	24	4,641		8700-10	24	4,731
10	1,335	X	8705-51	10	1,483	X	8705-51	10	1,187
5	967		8707-21	5	967		8707-21	5	967
9	1,993		874C-10	7	1,835		874C-10	9	2,029
10	2,046		874T-10	9	2,027		874T-10	10	2,078
13	3,036		875A-10	12	2,913		875A-10	13	3,077
9	1,543		875C-1	9	1,523		875C-1	9	1,582
17	2,797		875C-10	17	2,755		875C-10	18	2,860
12	2,188		875H-10	11	2,070		875H-10	12	2,248
9	1,935		888P-10	8	1,900		888P-10	9	1,963
8	1,399		9002-10	8	1,377		9002-10	8	1,419
15	1,862		9004-10	13	1,694		9004-10	15	1,894

16	2,296		9005-10	16	2,257		9005-10	17	2,325
6	749		9006-10	6	739		9006-10	6	760
15	2,310		9008-10	13	2,142		9008-10	15	2,360
16	2,932		9009-10	15	2,701		9009-10	17	2,970
13	2,651		9011-10	12	2,469		9011-10	13	2,686
7	1,342		9011-21	6	1,220		9011-21	7	1,363
8	1,529		9014-10	8	1,524		9014-10	8	1,554
8	998		9015-10	7	914		9015-10	8	1,016
4	437		9018-10	4	431		9018-10	4	442
11	1,568		9019-10	10	1,450		9019-10	11	1,591
7	926		9020-10	7	912		9020-10	7	944
15	2,912		9023-10	14	2,861		9023-10	15	2,951
14	2,222		9032-10	13	2,188		9032-10	14	2,256
15	2,988		9047-10	14	2,675		9047-10	16	3,040
7	1,458		9050-10	7	1,321		9050-10	7	1,503
6	869		9090-10	6	861		9090-10	6	879
3	485		9162-10	3	484		9162-10	3	485
26	6,000		917H-10	25	5,765		917H-10	27	6,158
18	3,351		9181-10	17	3,102		9181-10	18	3,396
13	2,537		9188-10	13	2,498		9188-10	13	2,574
26	4,774		9191-10	25	4,712		9191-10	26	4,837
9	1,552		9300-10	9	1,525		9300-10	10	1,571
5	879		9301-10	5	871		9301-10	4	870
12	1,905		930P-10	11	1,792		930P-10	11	1,875
9	1,647		9354-10	9	1,626		9354-10	9	1,672
3	427	X	938C-21	3	710	X	938C-21	3	426
8	1,397		938L-10	8	1,380		938L-10	8	1,418
12	2,642		938P-10	11	2,420		938P-10	12	2,681
22	4,746		938V-10	21	4,402		938V-10	23	4,819
6	1,089		948A-10	5	1,049		948A-10	6	1,112
11	2,100		9500-10	10	1,979		9500-10	11	2,122
18	3,304		9501-10	16	3,091		9501-10	18	3,378
11	2,640		957T-10	11	2,605		957T-10	12	2,712
7	1,748		958P-10	7	1,718		958P-10	8	1,787
13	2,270		9653-10	13	2,250		9653-10	13	2,259
10	2,125		9717-10	10	2,101		9717-10	10	2,151
9	1,655		971A-10	9	1,623		971A-10	9	1,685
13	2,424		971C-10	13	2,389		971C-10	13	2,466
14	2,683		971D-10	13	2,646		971D-10	14	2,727
13	2,163		971M-10	13	2,135		971M-10	13	2,184
31	4,340		971R-10	30	4,297		971R-10	31	4,357
9	1,424		971T-10	9	1,394		971T-10	9	1,453
12	2,408		971V-10	11	2,374		971V-10	12	2,435
16	2,207		971X-10	16	2,166		971X-10	17	2,240
11	1,974		975A-10	10	1,961		975A-10	11	2,022
17	3,305		9784-10	16	3,163		9784-10	17	3,362
13	2,751		9785-10	13	2,716		9785-10	13	2,792
15	2,873		9789-10	14	2,691		9789-10	15	2,913
13	2,415		978A-10	12	2,354		978A-10	14	2,489
8	2,108		978J-10	8	2,088		978J-10	9	2,162
5	1,124		978L-10	5	1,120		978L-10	5	1,134
32	6,330		978T-10	30	5,778		978T-10	32	6,417
2	193		N101-11	2	193		N101-11	2	193
3	177		N102-11	3	177		N102-11	3	177
2	141		N103-11	2	141		N103-11	2	141
2	130		N104-11	2	130		N104-11	2	130
1	94		N105-11	1	94		N105-11	1	94
2	135		N106-11	2	135		N106-11	2	135

1	103	N131-11	1	103	N131-11	1	103
1	102	N132-11	1	102	N132-11	1	102
1	105	N133-11	1	105	N133-11	1	105
1	88	N134-11	1	88	N134-11	1	88
1	129	N135-11	1	129	N135-11	1	129
1	161	N136-11	1	161	N136-11	1	161
1	146	N137-11	1	146	N137-11	1	146
1	75	N138-11	1	75	N138-11	1	75
1	64	N139-11	1	64	N139-11	1	64
1	85	N140-11	1	85	N140-11	1	85
1	82	N141-11	1	82	N141-11	1	82
1	148	N142-11	1	148	N142-11	1	148
1	126	N143-11	1	126	N143-11	1	126
2	255	N201-11	2	255	N201-11	2	255
2	187	N202-11	2	187	N202-11	2	187
2	156	N203-11	2	156	N203-11	2	156
2	211	N204-11	2	211	N204-11	2	211
2	205	N205-11	2	205	N205-11	2	205
3	280	N206-11	3	280	N206-11	3	280
2	158	N207-11	2	158	N207-11	2	158
2	143	N209-11	2	143	N209-11	2	143
1	105	N231-11	1	105	N231-11	1	105
1	106	N232-11	1	106	N232-11	1	106
1	124	N233-11	1	124	N233-11	1	124
1	138	N234-11	1	138	N234-11	1	138
1	98	N235-11	1	98	N235-11	1	98
1	103	N236-11	1	103	N236-11	1	103
1	99	N237-11	1	99	N237-11	1	99
1	107	N238-11	1	107	N238-11	1	107
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1	116	N243-11	1	116	N243-11	1	116
1	106	N244-11	1	106	N244-11	1	106
1	93	N245-11	1	93	N245-11	1	93
3	328	N301-11	3	328	N301-11	3	328
3	381	N302-11	3	381	N302-11	3	381
1	119	N303-11	1	117	N303-11	1	92
2	224	N304-11	2	224	N304-11	2	224
1	82	N305-11	1	82	N305-11	1	82
2	178	N306-11	2	178	N306-11	2	178
3	201	N307-11	3	201	N307-11	3	201
3	324	N308-11	3	324	N308-11	3	324
1	126	N331-11	1	126	N331-11	1	126
1	110	N332-11	1	110	N332-11	1	110
1	119	N333-11	1	119	N333-11	1	119
1	111	N334-11	1	111	N334-11	1	111
1	127	N335-11	1	127	N335-11	1	127
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1	107	N337-11	1	107	N337-11	1	107
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1	102	N340-11	1	102	N340-11	1	102
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1	107	N342-11	1	107	N342-11	1	107
1	89	N343-11	1	89	N343-11	1	89
1	110	N344-11	1	110	N344-11	1	110
2	213	N401-11	2	213	N401-11	2	213

2	221	N402-11	2	221	N402-11	2	221
2	159	N403-11	2	159	N403-11	2	159
2	230	N404-11	2	230	N404-11	2	230
2	169	N405-11	2	169	N405-11	2	169
2	178	N406-11	2	178	N406-11	2	178
2	181	N407-11	2	181	N407-11	2	181
1	127	N431-11	1	127	N431-11	1	127
1	90	N432-11	1	90	N432-11	1	90
1	121	N433-11	1	121	N433-11	1	121
1	135	N434-11	1	135	N434-11	1	135
1	84	N435-11	1	84	N435-11	1	84
1	82	N436-11	1	82	N436-11	1	82
1	117	N437-11	1	117	N437-11	1	117
1	123	N438-11	1	123	N438-11	1	123
1	142	N439-11	1	142	N439-11	1	142
1	106	N440-11	1	106	N440-11	1	106
1	95	N441-11	1	95	N441-11	1	95
3	303	N501-11	3	303	N501-11	3	303
2	159	N502-11	2	159	N502-11	2	159
3	311	N503-11	3	311	N503-11	3	311
2	195	N504-11	2	195	N504-11	2	195
3	208	N505-11	3	208	N505-11	3	208
2	206	N506-11	2	206	N506-11	2	206
3	265	N507-11	3	265	N507-11	3	265
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1	93	N531-11	1	93	N531-11	1	93
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1	102	N534-11	1	102	N534-11	1	102
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1	166	N536-11	1	166	N536-11	1	166
1	110	N537-11	1	110	N537-11	1	110
1	101	N538-11	1	101	N538-11	1	101
1	54	N539-11	1	54	N539-11	1	54
1	81	N540-11	1	81	N540-11	1	81
3	298	N601-11	3	298	N601-11	3	298
1	119	N602-11	1	119	N602-11	1	119
3	343	N603-11	3	343	N603-11	3	343
3	233	N604-11	3	233	N604-11	3	233
1	113	N631-11	1	113	N631-11	1	113
1	111	N632-11	1	111	N632-11	1	111
1	119	N633-11	1	119	N633-11	1	119
1	135	N634-11	1	135	N634-11	1	135
2	174	N635-11	2	174	N635-11	2	174
1	99	N636-11	1	99	N636-11	1	99
1	121	N637-11	1	121	N637-11	1	121
1	98	N638-11	1	98	N638-11	1	98
1	121	N639-11	1	121	N639-11	1	121
1	132	N640-11	1	132	N640-11	1	132
3	312	N701-11	3	312	N701-11	3	312
3	275	N702-11	3	275	N702-11	3	275
2	187	N703-11	2	187	N703-11	2	187
2	170	N704-11	2	170	N704-11	2	170
2	223	N705-11	2	223	N705-11	2	223
2	224	N706-11	2	224	N706-11	2	224
1	94	N731-11	1	94	N731-11	1	94
1	91	N732-11	1	91	N732-11	1	91
1	103	N733-11	1	103	N733-11	1	103

1	74	N734-11	1	74	N734-11	1	74
1	84	N735-11	1	84	N735-11	1	84
1	86	N736-11	1	86	N736-11	1	86
1	62	N737-11	1	62	N737-11	1	62
1	110	N738-11	1	118	N738-11	1	118
1	75	N739-11	1	75	N739-11	1	75
1	82	N740-11	1	72	N740-11	1	72
1	64	N741-11	1	64	N741-11	1	64
1	119	N742-11	1	119	N742-11	1	119
1	120	N743-11	1	120	N743-11	1	120
1	58	N744-11	1	58	N744-11	1	58
1	63	N745-11	1	63	N745-11	1	63
1	80	N746-11	1	80	N746-11	1	80
2	177	N801-11	2	177	N801-11	2	177
2	153	N802-11	2	153	N802-11	2	153
2	88	N831-11	2	88	N831-11	2	88
1	126	N832-11	1	126	N832-11	1	126
1	91	N833-11	1	91	N833-11	1	91
1	94	N834-11	1	94	N834-11	1	94
1	123	N835-11	1	123	N835-11	1	123
1	148	N836-11	1	148	N836-11	1	148
1	116	N837-11	1	116	N837-11	1	116
1	62	N838-11	1	62	N838-11	1	62
1	98	N839-11	1	98	N839-11	1	98
1	86	N840-11	1	86	N840-11	1	86
1	79	N841-11	1	79	N841-11	1	79
2	233	N842-11	2	233	N842-11	2	233
2	171	N843-11	2	171	N843-11	2	171

SETEMBRO					OUTUBRO				
COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM	LINHA
X	1012-10	9	1,494	X	1012-10	9	1,481	X	1012-10
	1015-10	2	649		1015-10	2	631		1015-10
	1016-10	14	2,508		1016-10	14	2,507		1016-10
	1017-10	18	3,577		1017-10	18	3,583		1017-10
	1018-10	8	1,727		1018-10	8	1,713		1018-10
	1019-10	3	780		1019-10	3	760		1019-10
	1020-10	11	2,764		1020-10	10	2,557		1020-10
	1024-10	13	2,054		1024-10	13	1,991		1024-10
	1025-10	4	599		1025-10	4	595		1025-10
	1026-10	3	473		1026-10	3	469		1026-10
	1034-10	7	908		1034-10	7	888		1034-10
	1036-10	15	2,274		1036-10	15	2,263		1036-10
	106A-10	18	3,185		106A-10	18	3,146		106A-10
	107T-10	16	2,741		107T-10	16	2,743		107T-10
	1156-10	11	2,455		1156-10	11	2,432		1156-10
	1177-10	10	2,435		1177-10	10	2,398		1177-10
	1178-10	27	5,004		1178-10	26	4,817		1178-10
	118C-10	18	3,274		118C-10	17	3,262		118C-10
	118Y-10	15	2,789		118Y-10	14	2,806		118Y-10
	119C-10	9	1,932		119C-10	8	1,907		119C-10
	1206-10	10	1,954		1206-10	10	1,935		1206-10
	121G-10	9	1,836		121G-10	9	1,806		121G-10
	128Y-10	13	2,652		128Y-10	13	2,640		128Y-10
	129F-10	10	1,879		129F-10	9	1,814		129F-10
	139A-10	4	773		139A-10	4	770		139A-10
	148L-10	19	3,277		148L-10	19	3,292		148L-10
	148P-10	16	2,875		148P-10	16	2,805		148P-10
	1701-10	14	1,755		1701-10	14	1,743		1701-10
	1701-21	5	984		1701-21	5	986		1701-21
	1702-10	19	3,605		1702-10	19	3,597		1702-10
	1703-10	7	1,322		1703-10	7	1,319		1703-10
	1705-10	17	2,554		1705-10	17	2,566		1705-10
	1709-10	15	2,456		1709-10	15	2,448		1709-10
	1720-10	19	3,392		1720-10	19	3,392		1720-10
	1720-21	7	861		1720-21	7	859		1720-21
	1721-10	10	1,707		1721-10	10	1,691		1721-10
	1722-10	25	4,138		1722-10	24	4,050		1722-10
	1726-10	14	2,448		1726-10	14	2,406		1726-10
	172J-10	19	4,126		172J-10	19	4,103		172J-10
	172K-10	18	3,467		172K-10	18	3,388		172K-10
172N-10	10	2,646	172N-10	10	2,608	172N-10			
172P-10	24	4,527	172P-10	24	4,468	172P-10			
172R-10	24	4,720	172R-10	23	4,661	172R-10			
172U-10	21	3,745	172U-10	21	3,719	172U-10			
172X-10	16	3,065	172X-10	16	3,026	172X-10			
172Y-10	11	2,292	172Y-10	11	2,273	172Y-10			
1730-10	5	827	1730-10	5	836	1730-10			
1732-10	10	2,068	1732-10	10	2,054	1732-10			
1738-10	8	1,488	1738-10	7	1,471	1738-10			
1741-10	8	1,319	1741-10	8	1,285	1741-10			
1742-10	9	1,214	1742-10	8	1,209	1742-10			
1743-10	10	1,694	1743-10	10	1,683	1743-10			
1744-10	8	1,112	1744-10	8	1,112	1744-10			
1745-10	7	1,335	1745-10	7	1,342	1745-10			
174M-10	12	2,522	174M-10	12	2,550	174M-10			
1756-10	8	1,229	1756-10	8	1,211	1756-10			

X	1758-10	9	1,369	X	1758-10	8	1,359	X	1758-10
	1759-10	9	1,320		1759-10	9	1,335		1759-10
	175P-10	20	3,852		175P-10	19	3,798		175P-10
	175T-10	22	5,908		175T-10	21	5,752		175T-10
	1760-10	6	1,248		1760-10	6	1,239		1760-10
	1764-10	10	2,074		1764-10	10	2,073		1764-10
	1765-10	6	1,057		1765-10	6	1,071		1765-10
	1767-10	8	1,200		1767-10	7	1,175		1767-10
	1772-10	9	1,606		1772-10	9	1,554		1772-10
	1773-10	8	1,473		1773-10	7	1,460		1773-10
	1775-10	4	841		1775-10	4	839		1775-10
	1778-10	4	914		1778-10	4	919		1778-10
	177H-21	6	989		177H-21	7	978		177H-21
	177Y-10	10	1,334		177Y-10	10	1,337		177Y-10
	1780-10	9	1,223		1780-10	8	1,226		1780-10
	1782-10	6	1,273		1782-10	6	1,245		1782-10
	1783-10	10	2,240		1783-10	10	2,224		1783-10
	1785-10	4	745		1785-10	4	738		1785-10
	1786-10	10	1,883		1786-10	10	1,867		1786-10
	1787-10	6	1,192		1787-10	6	1,188		1787-10
	1788-10	11	1,921		1788-10	11	1,872		1788-10
	178A-10	6	1,271		178A-10	6	1,269		178A-10
	178L-10	15	2,927		178L-10	15	2,925		178L-10
	178T-10	14	3,190		178T-10	14	3,157		178T-10
	178Y-10	12	1,436		178Y-10	12	1,449		178Y-10
	179X-10	17	3,372		179X-10	17	3,376		179X-10
	1896-10	10	2,405		1896-10	9	2,340		1896-10
	189L-10	7	1,134		189L-10	6	1,104		189L-10
	199D-10	13	2,341		199D-10	12	2,283		199D-10
	2002-10	7	848		2002-10	7	845		2002-10
	2004-10	12	1,459		2004-10	12	1,435		2004-10
	2005-10	8	1,162		2005-10	7	1,141		2005-10
	2006-10	17	2,619		2006-10	17	2,601		2006-10
	2007-10	11	1,886		2007-10	11	1,883		2007-10
	2008-10	10	1,196		2008-10	10	1,162		2008-10
	2009-10	12	1,769		2009-10	12	1,754		2009-10
	2010-10	10	1,745		2010-10	10	1,742		2010-10
	2011-10	10	1,922		2011-10	10	1,934		2011-10
	2013-10	16	3,156		2013-10	15	3,081		2013-10
	2014-10	21	4,000		2014-10	20	3,972		2014-10
	2016-10	10	1,650		2016-10	10	1,635		2016-10
	2017-10	7	1,190		2017-10	7	1,195		2017-10
	2018-10	7	1,014		2018-10	7	1,014		2018-10
	2019-10	8	1,462		2019-10	8	1,468		2019-10
	2020-10	4	621		2020-10	4	610		2020-10
	2021-10	10	1,105		2021-10	9	1,099		2021-10
	2023-10	10	1,623		2023-10	9	1,620		2023-10
	2024-10	1	321		2024-10	1	321		2024-10
	2025-10	11	1,801		2025-10	11	1,751		2025-10
	2026-10	3	713		2026-10	3	720		2026-10
	2028-10	5	887		2028-10	5	886		2028-10
	2029-10	7	989		2029-10	6	968		2029-10
	2031-10	7	1,876		2031-10	7	1,840		2031-10
	2033-10	5	1,567		2033-10	5	1,555		2033-10
	2059-10	12	2,650		2059-10	12	2,540		2059-10
	2060-10	3	846		2060-10	3	820		2060-10
	2076-10	11	3,209		2076-10	11	3,086		2076-10
	2080-10	14	3,526		2080-10	13	3,349		2080-10

	2088-10	6	1,476		2088-10	6	1,460		2088-10
	208M-10	11	1,994		208M-10	10	1,954		208M-10
	208V-10	14	3,321		208V-10	13	3,250		208V-10
	209P-1	6	1,365		209P-1	6	1,372		209P-1
	209P-10	18	3,818		209P-10	18	3,798		209P-10
	2100-21	10	2,263		2100-21	11	2,395		2100-21
	2104-10	7	885		2104-10	7	889		2104-10
	2105-10	11	1,730		2105-10	10	1,715		2105-10
	211L-10	6	1,161		211L-10	6	1,136		211L-10
	211V-10	4	1,193		211V-10	4	1,131		211V-10
	2127-10	10	2,066		2127-10	10	2,040		2127-10
	2161-10	8	1,663		2161-10	7	1,620		2161-10
	2182-10	14	2,756		2182-10	14	2,696		2182-10
	2201-10	5	510		2201-10	5	505		2201-10
	2202-10	31	5,566		2202-10	31	5,543		2202-10
	2203-10	7	1,535		2203-10	7	1,534		2203-10
	2290-10	43	8,211		2290-10	42	8,041		2290-10
	233A-10	7	1,951		233A-10	7	1,904		233A-10
	233C-10	8	1,997		233C-10	8	1,976		233C-10
	2363-10	8	1,978		2363-10	8	1,930		2363-10
	2451-10	3	635		2451-10	3	657		2451-10
	2522-10	4	761		2522-10	4	768		2522-10
	2523-10	5	1,032		2523-10	5	1,026		2523-10
	253F-10	6	2,063		253F-10	6	1,928		253F-10
	2551-10	8	2,248		2551-10	7	2,060		2551-10
	2552-10	20	4,892		2552-10	19	4,652		2552-10
	2582-10	16	4,124		2582-10	15	4,032		2582-10
	2583-10	5	1,436		2583-10	5	1,388		2583-10
	2590-10	15	4,118		2590-10	15	4,054		2590-10
	2626-10	16	4,743		2626-10	15	4,574		2626-10
	263C-10	8	2,048		263C-10	8	2,018		263C-10
	263J-10	12	3,144		263J-10	12	3,007		263J-10
	2666-10	15	4,080		2666-10	15	3,940		2666-10
	2678-10	22	5,270		2678-10	22	5,231		2678-10
	2702-10	12	1,801		2702-10	12	1,813		2702-10
	2703-10	22	3,290		2703-10	22	3,292		2703-10
	2704-10	13	2,597		2704-10	13	2,569		2704-10
	2705-10	10	1,995		2705-10	10	1,981		2705-10
	2707-10	21	3,789		2707-10	21	3,750		2707-10
	2708-10	13	2,542		2708-10	13	2,508		2708-10
	2709-10	11	1,048		2709-10	10	1,045		2709-10
X	2709-31	4	690	X	2709-31	4	693	X	2709-31
	2710-10	9	1,379		2710-10	9	1,378		2710-10
	2711-10	7	1,044		2711-10	7	1,047		2711-10
	2712-10	7	1,127		2712-10	7	1,133		2712-10
	2713-10	1	266		2713-10	1	268		2713-10
	2714-10	10	1,533		2714-10	9	1,508		2714-10
	2715-10	9	1,707		2715-10	9	1,690		2715-10
	2716-10	9	1,306		2716-10	8	1,278		2716-10
	2717-10	8	1,517		2717-10	7	1,496		2717-10
	2718-10	15	3,025		2718-10	15	2,957		2718-10
	2719-10	18	3,163		2719-10	17	3,084		2719-10
	271A-10	19	2,398		271A-10	18	2,393		271A-10
X	271A-51	9	2,234	X	271A-51	8	2,220	X	271A-51
	271C-10	6	1,362		271C-10	6	1,317		271C-10
	271F-10	9	1,201		271F-10	9	1,174		271F-10
	271M-10	9	1,999		271M-10	9	1,973		271M-10
	271P-10	9	1,842		271P-10	8	1,808		271P-10

X	2720-10	18	2,934	X	2720-10	18	2,867	X	2720-10
	2721-10	17	3,917		2721-10	17	3,966		2721-10
	2722-10	20	2,443		2722-10	20	2,448		2722-10
	2722-31	8	1,690		2722-31	7	1,641		2722-31
	2723-10	13	2,783		2723-10	13	2,827		2723-10
	2724-10	8	1,180		2724-10	7	1,145		2724-10
	2725-10	9	2,131		2725-10	9	2,033		2725-10
	2726-10	14	3,080		2726-10	13	3,080		2726-10
	2727-10	10	1,540		2727-10	10	1,522		2727-10
	2728-10	18	2,564		2728-10	18	2,533		2728-10
	2730-10	15	2,631		2730-10	15	2,580		2730-10
	2731-10	12	2,438		2731-10	12	2,460		2731-10
	2732-10	8	1,270		2732-10	7	1,242		2732-10
	2733-10	10	1,675		2733-10	10	1,675		2733-10
	2734-10	15	3,124		2734-10	15	3,078		2734-10
	2735-10	14	2,494		2735-10	14	2,527		2735-10
	273D-10	8	2,291		273D-10	8	2,163		273D-10
	273G-10	16	3,551		273G-10	15	3,474		273G-10
	273J-10	13	3,684		273J-10	13	3,672		273J-10
	273L-10	8	1,834		273L-10	7	1,702		273L-10
	273N-10	12	3,417		273N-10	12	3,267		273N-10
	273R-10	14	2,734		273R-10	14	2,651		273R-10
	273X-10	18	4,489		273X-10	18	4,390		273X-10
	2740-10	6	1,449		2740-10	6	1,440		2740-10
	2755-10	13	3,595		2755-10	13	3,420		2755-10
	2756-10	6	1,771		2756-10	6	1,731		2756-10
	2762-10	9	2,781		2762-10	9	2,636		2762-10
	2765-10	16	3,570		2765-10	16	3,455		2765-10
	2766-10	14	3,078		2766-10	13	2,975		2766-10
	2767-10	3	1,027		2767-10	3	981		2767-10
	2769-10	8	2,469		2769-10	8	2,279		2769-10
	2772-10	8	2,408		2772-10	8	2,349		2772-10
	2780-10	8	1,899		2780-10	7	1,841		2780-10
	278A-10	6	1,431		278A-10	6	1,406		278A-10
	297A-10	7	1,083		297A-10	7	1,058		297A-10
	3001-10	5	1,120		3001-10	5	1,115		3001-10
	3002-10	12	2,012		3002-10	12	2,025		3002-10
	3003-10	3	804		3003-10	3	778		3003-10
	3004-10	3	691		3004-10	3	667		3004-10
	3006-10	7	790		3006-10	7	777		3006-10
	3008-10	7	931		3008-10	7	917		3008-10
	3010-10	4	714		3010-10	4	707		3010-10
	3013-10	2	277		3013-10	2	270		3013-10
	3019-10	3	343		3019-10	3	336		3019-10
	3020-10	9	1,813		3020-10	8	1,783		3020-10
	3021-10	3	658		3021-10	3	649		3021-10
	3023-10	12	2,067		3023-10	12	2,098		3023-10
	3025-10	7	1,292		3025-10	9	1,564		3025-10
	3026-10	17	3,266		3026-10	17	3,242		3026-10
	3027-10	12	2,545		3027-10	12	2,508		3027-10
	3029-10	19	3,226		3029-10	18	3,151		3029-10
	3031-10	13	2,628		3031-10	12	2,596		3031-10
	3032-10	4	761		3032-10	4	753		3032-10
	3033-10	16	3,696		3033-10	16	3,680		3033-10
	3046-10	18	2,946		3046-10	17	2,935		3046-10
	3051-10	6	998		3051-10	6	994		3051-10
	3053-10	19	3,361		3053-10	19	3,336		3053-10
	3054-10	11	2,122		3054-10	10	2,016		3054-10

	3063-10	10	2,194		3063-10	10	2,099		3063-10
	3064-10	21	3,579		3064-10	20	3,531		3064-10
	3069-10	11	2,239		3069-10	10	2,210		3069-10
	307C-10	9	2,126		307C-10	8	2,039		307C-10
	3098-10	14	3,235		3098-10	14	3,228		3098-10
	3099-10	14	2,782		3099-10	14	2,757		3099-10
	3112-10	15	3,330		3112-10	15	3,320		3112-10
	311C-10	10	1,894		311C-10	9	1,873		311C-10
	312N-10	21	4,442		312N-10	21	4,401		312N-10
	3134-10	16	3,096		3134-10	16	3,045		3134-10
	3139-10	4	903		3139-10	4	889		3139-10
	3141-10	11	2,570		3141-10	11	2,530		3141-10
	314J-10	10	2,040		314J-10	9	2,000		314J-10
	3160-10	15	2,099		3160-10	15	2,070		3160-10
	3301-10	11	2,894		3301-10	11	2,837		3301-10
	3390-10	15	3,153		3390-10	14	3,074		3390-10
	342C-10	8	1,710		342C-10	7	1,574		342C-10
	342M-10	33	5,986		342M-10	33	5,937		342M-10
	342N-10	8	1,640		342N-10	8	1,649		342N-10
	3459-10	33	8,382		3459-10	32	8,252		3459-10
	3462-10	6	1,788		3462-10	6	1,738		3462-10
	351F-10	11	2,598		351F-10	11	2,603		351F-10
	352A-10	10	2,539		352A-10	10	2,483		352A-10
	3539-10	17	5,030		3539-10	17	5,013		3539-10
	354M-10	12	2,912		354M-10	12	2,818		354M-10
	364A-10	19	4,924		364A-10	19	4,849		364A-10
X	3686-21	5	871	X	3686-21	5	871	X	3686-21
	3712-10	16	1,427		3712-10	15	1,400		3712-10
X	3712-51	8	1,197	X	3712-51	7	1,182	X	3712-51
	3718-10	11	1,721		3718-10	11	1,666		3718-10
	3721-10	25	1,570		3721-10	23	1,521		3721-10
X	3721-41	15	2,757	X	3721-41	13	2,536	X	3721-41
	3725-10	12	1,266		3725-10	12	1,241		3725-10
X	3725-41	4	726	X	3725-41	4	724	X	3725-41
	3728-10	14	1,820		3728-10	14	1,772		3728-10
	3729-10	19	3,538		3729-10	19	3,513		3729-10
	372U-10	19	3,314		372U-10	19	3,289		372U-10
	3731-10	10	2,186		3731-10	10	2,184		3731-10
	3732-10	15	2,477		3732-10	14	2,381		3732-10
	3734-10	11	1,667		3734-10	11	1,670		3734-10
	3735-10	8	960		3735-10	8	938		3735-10
X	3735-41	2	234	X	3735-41	2	230	X	3735-41
	3736-10	14	2,181		3736-10	14	2,114		3736-10
	3737-10	16	2,467		3737-10	16	2,402		3737-10
X	3737-31	3	456	X	3737-31	3	448	X	3737-31
	3738-10	16	3,113		3738-10	16	3,046		3738-10
	3739-10	15	2,915		3739-10	15	2,874		3739-10
	373L-10	9	1,859		373L-10	9	1,842		373L-10
	373M-10	4	1,063		373M-10	4	1,059		373M-10
	373T-10	20	4,753		373T-10	20	4,686		373T-10
	3741-10	12	1,777		3741-10	12	1,731		3741-10
	3742-10	11	2,064		3742-10	11	2,008		3742-10
	3743-10	10	1,495		3743-10	10	1,479		3743-10
	3745-10	12	2,482		3745-10	12	2,471		3745-10
	3746-10	13	1,815		3746-10	12	1,766		3746-10
	374M-10	8	2,086		374M-10	7	2,054		374M-10
	374V-10	9	1,571		374V-10	9	1,549		374V-10
	3751-10	15	2,813		3751-10	15	2,751		3751-10

X	3754-10	17	3,473	X	3754-10	17	3,427	X	3754-10
	3756-10	15	2,806		3756-10	14	2,782		3756-10
	3761-10	15	3,692		3761-10	15	3,574		3761-10
	3762-10	15	2,905		3762-10	15	2,910		3762-10
	3763-10	26	4,130		3763-10	25	4,105		3763-10
	3766-10	17	2,153		3766-10	17	2,136		3766-10
	3768-10	10	1,868		3768-10	9	1,845		3768-10
	3773-10	14	3,107		3773-10	13	3,075		3773-10
	3778-10	15	2,788		3778-10	15	2,837		3778-10
	3785-10	14	3,060		3785-10	13	2,956		3785-10
	3787-10	13	3,034		3787-10	13	2,989		3787-10
	3789-10	20	4,541		3789-10	20	4,484		3789-10
	3791-10	10	1,807		3791-10	10	1,778		3791-10
	3795-10	10	2,037		3795-10	10	2,014		3795-10
	3796-10	9	1,493		3796-10	8	1,485		3796-10
	3901-10	4	838		3901-10	4	809		3901-10
	3902-10	8	2,045		3902-10	8	2,001		3902-10
	390E-10	6	1,190		390E-10	6	1,168		390E-10
	4001-10	6	1,246		4001-10	5	1,422		4001-10
	4002-10	9	2,414		4002-10	9	2,319		4002-10
	4004-10	6	1,020		4004-10	6	985		4004-10
	4005-10	6	831		4005-10	6	806		4005-10
	4006-10	6	645		4006-10	6	645		4006-10
	4007-10	12	2,549		4007-10	12	2,494		4007-10
	4008-10	7	1,706		4008-10	7	1,696		4008-10
	4011-10	12	2,061		4011-10	12	1,960		4011-10
	4012-10	8	1,459		4012-10	8	1,430		4012-10
	4013-10	10	1,361		4013-10	9	1,300		4013-10
	4017-10	9	1,682		4017-10	8	1,625		4017-10
	4018-10	18	3,190		4018-10	17	3,088		4018-10
	4019-10	2	299		4019-10	2	302		4019-10
	4020-10	4	890		4020-10	4	879		4020-10
	4021-10	5	937		4021-10	5	926		4021-10
	4024-10	8	1,419		4024-10	8	1,326		4024-10
	4025-10	14	3,076		4025-10	13	3,036		4025-10
	4027-10	16	3,045		4027-10	15	3,025		4027-10
	4027-41	4	714		4027-41	4	706		4027-41
	4028-10	8	1,673		4028-10	8	1,653		4028-10
	4029-10	17	3,910		4029-10	17	3,775		4029-10
	4030-10	12	2,976		4030-10	12	2,926		4030-10
	4031-10	14	2,784		4031-10	13	2,771		4031-10
	4032-10	7	1,402		4032-10	7	1,372		4032-10
	4033-10	15	3,137		4033-10	15	3,318		4033-10
	403A-10	11	2,545		403A-10	11	2,498		403A-10
	4051-10	9	1,169		4051-10	9	1,157		4051-10
	4052-10	9	1,648		4052-10	8	1,636		4052-10
	4053-10	7	839		4053-10	6	834		4053-10
	4055-10	3	343		4055-10	3	337		4055-10
X	4056-10	7	1,152	X	4056-10	7	1,142	X	4056-10
	407A-21	5	612		407A-21	5	612		407A-21
	407E-10	17	4,536		407E-10	16	4,433		407E-10
	407F-10	9	1,980		407F-10	9	1,936		407F-10
	407G-10	27	7,016		407G-10	27	6,914		407G-10
	407H-10	17	3,457		407H-10	16	3,435		407H-10
	407I-21	4	1,182		407I-21	4	1,182		407I-21
	407J-10	26	5,726		407J-10	26	5,687		407J-10
	407L-10	24	5,293		407L-10	24	5,274		407L-10
	407M-10	2	443		407M-10	2	442		407M-10

	407N-10	22	5,276		407N-10	21	4,864		407N-10
	407P-10	21	5,250		407P-10	21	5,063		407P-10
	407R-10	9	1,421		407R-10	9	1,391		407R-10
	407T-10	8	1,176		407T-10	7	1,158		407T-10
	4085-10	9	1,631		4085-10	9	1,609		4085-10
	4086-10	3	470		4086-10	3	466		4086-10
	408A-10	9	1,348		408A-10	9	1,301		408A-10
	4092-10	4	746		4092-10	4	735		4092-10
	4093-10	11	1,497		4093-10	10	1,494		4093-10
	4113-10	19	3,261		4113-10	19	3,227		4113-10
	4114-10	4	929		4114-10	4	910		4114-10
	4115-10	4	865		4115-10	4	854		4115-10
	414P-10	13	2,652		414P-10	13	2,621		414P-10
	4210-10	17	4,915		4210-10	17	4,757		4210-10
	4221-10	6	1,552		4221-10	6	1,520		4221-10
	425E-10	2	495		425E-10	2	495		425E-10
	4284-10	2	499		4284-10	2	500		4284-10
	4288-10	5	1,288		4288-10	5	1,279		4288-10
	4310-10	36	9,485		4310-10	35	8,969		4310-10
	4311-10	14	4,043		4311-10	13	3,898		4311-10
X	4312-21	5	752	X	4312-21	5	752	X	4312-21
	4313-10	30	8,580		4313-10	29	8,416		4313-10
X	4314-21	6	923	X	4314-21	6	923	X	4314-21
	4315-10	11	2,265		4315-10	10	2,189		4315-10
	4491-10	5	1,421		4491-10	5	1,400		4491-10
	4706-10	5	1,149		4706-10	5	1,139		4706-10
	4708-10	4	756		4708-10	4	743		4708-10
	4709-10	5	1,013		4709-10	5	1,011		4709-10
	4716-10	11	1,887		4716-10	11	1,848		4716-10
	4717-10	2	467		4717-10	2	467		4717-10
	4718-10	3	685		4718-10	3	687		4718-10
	4721-10	3	602		4721-10	3	594		4721-10
	4724-10	3	698		4724-10	3	688		4724-10
	4725-10	4	947		4725-10	4	926		4725-10
	4726-10	12	2,135		4726-10	12	2,066		4726-10
	4727-10	4	876		4727-10	4	854		4727-10
	4729-10	10	2,186		4729-10	9	2,145		4729-10
	4732-10	16	999		4732-10	15	972		4732-10
X	4732-31	11	1,910	X	4732-31	10	1,853	X	4732-31
	4734-10	15	3,424		4734-10	15	3,343		4734-10
	4742-10	5	1,086		4742-10	5	1,061		4742-10
	475M-10	4	912		475M-10	4	913		475M-10
	475R-10	15	2,596		475R-10	14	2,523		475R-10
	476A-10	9	2,080		476A-10	9	2,045		476A-10
	476G-10	19	2,674		476G-10	18	2,672		476G-10
X	476G-41	8	1,846	X	476G-41	8	1,824	X	476G-41
	476L-10	1	156		476L-10	1	156		476L-10
	477A-10	16	2,851		477A-10	15	2,769		477A-10
	477P-10	17	4,459		477P-10	16	4,310		477P-10
	478P-10	8	1,814		478P-10	8	1,789		478P-10
	5010-10	15	2,569		5010-10	14	2,559		5010-10
	5011-10	15	2,731		5011-10	15	2,728		5011-10
	5012-10	20	3,472		5012-10	20	3,433		5012-10
	5013-10	25	3,950		5013-10	25	3,961		5013-10
	5015-10	13	1,977		5015-10	13	1,957		5015-10
	5018-10	18	2,268		5018-10	17	2,257		5018-10
X	5018-31	6	1,538	X	5018-31	6	1,549	X	5018-31
	5020-10	6	648		5020-10	6	640		5020-10

	5021-10	4	737		5021-10	4	714		5021-10
	5022-10	13	1,472		5022-10	13	1,433		5022-10
	5024-10	20	1,768		5024-10	19	1,765		5024-10
X	5024-31	10	1,710	X	5024-31	9	1,688	X	5024-31
	5025-10	6	1,159		5025-10	6	1,140		5025-10
	5026-10	2	457		5026-10	2	457		5026-10
	5028-10	4	1,089		5028-10	4	1,075		5028-10
	5029-10	8	1,326		5029-10	8	1,334		5029-10
	502J-23	4	1,308		502J-23	4	1,308		502J-23
	5030-10	3	699		5030-10	3	735		5030-10
	5031-10	19	3,302		5031-10	19	3,264		5031-10
	5032-10	12	2,228		5032-10	12	2,171		5032-10
	5034-10	14	1,368		5034-10	14	1,333		5034-10
X	5034-31	7	1,368	X	5034-31	7	1,308	X	5034-31
	5035-10	9	1,552		5035-10	8	1,540		5035-10
	5036-10	5	1,010		5036-10	5	982		5036-10
	5038-10	8	1,470		5038-10	8	1,421		5038-10
	507T-10	20	3,504		507T-10	20	3,414		507T-10
	508L-10	6	1,182		508L-10	6	1,140		508L-10
	5091-10	9	2,027		5091-10	9	2,008		5091-10
	509J-10	10	2,477		509J-10	10	2,450		509J-10
	509M-10	10	2,575		509M-10	10	2,558		509M-10
	5103-10	8	1,270		5103-10	7	1,251		5103-10
	5105-10	9	3,147		5105-10	9	3,113		5105-10
X	5106-10	37	2,462		5106-10	36	2,424		5106-10
	5106-21	20	3,870	X	5106-21	19	3,677	X	5106-21
	5107-10	7	1,258		5107-10	7	1,232		5107-10
	5108-10	15	2,689		5108-10	15	2,610		5108-10
	5110-10	41	6,329		5110-10	38	6,058		5110-10
	5111-10	15	2,774		5111-10	14	2,646		5111-10
	5119-10	20	4,166		5119-10	20	4,120		5119-10
	5123-10	20	3,252		5123-10	20	3,207		5123-10
	5127-10	12	2,512		5127-10	12	2,452		5127-10
	5128-10	16	3,307		5128-10	16	3,306		5128-10
	5129-10	19	2,880		5129-10	19	2,867		5129-10
X	5129-41	6	1,291	X	5129-41	6	1,285	X	5129-41
	513C-10	14	1,414		513C-10	14	1,405		513C-10
X	513C-31	7	1,904	X	513C-31	7	1,875	X	513C-31
	513L-10	5	1,038		513L-10	5	1,008		513L-10
	5141-10	8	1,830		5141-10	8	1,816		5141-10
	5142-10	14	3,028		5142-10	14	2,971		5142-10
	5144-10	11	2,053		5144-10	10	2,044		5144-10
	5145-10	7	1,678		5145-10	7	1,646		5145-10
	514T-10	21	4,923		514T-10	21	4,846		514T-10
	5154-10	11	2,899		5154-10	11	2,870		5154-10
	5164-10	17	1,733		5164-10	17	1,717		5164-10
X	5164-21	5	1,301	X	5164-21	5	1,284	X	5164-21
X	5164-41	3	645	X	5164-41	3	647	X	5164-41
	516N-10	18	3,783		516N-10	18	3,686		516N-10
	5175-10	27	5,393		5175-10	26	5,146		5175-10
	5178-10	13	2,923		5178-10	13	2,887		5178-10
	517J-10	14	2,562		517J-10	14	2,560		517J-10
	5185-10	16	3,088		5185-10	15	3,019		5185-10
	5194-21	5	1,395		5194-21	5	1,408		5194-21
	524L-10	7	1,315		524L-10	7	1,300		524L-10
	524M-10	17	3,413		524M-10	16	3,393		524M-10
	527R-10	13	1,993		527R-10	13	1,991		527R-10
	5290-10	14	2,612		5290-10	14	2,582		5290-10

	5300-10	18	4,442		5300-10	17	4,357		5300-10
	5318-10	15	3,910		5318-10	14	3,711		5318-10
	5362-10	22	4,700		5362-10	22	4,713		5362-10
	5370-10	26	5,182		5370-10	25	5,200		5370-10
	5391-10	19	4,480		5391-10	18	4,499		5391-10
	546A-10	23	1,916		546A-10	23	1,887		546A-10
X	546A-31	12	1,924	X	546A-31	12	1,903	X	546A-31
	546J-10	19	1,750		546J-10	20	1,767		546J-10
	546L-10	12	2,267		546L-10	12	2,246		546L-10
	546T-10	26	4,144		546T-10	26	4,131		546T-10
	5611-10	10	2,916		5611-10	10	2,885		5611-10
	5614-21	7	2,044		5614-21	7	2,078		5614-21
	5630-10	24	4,928		5630-10	23	4,864		5630-10
	5652-22	7	2,042		5652-22	7	2,093		5652-22
	5701-10	12	2,263		5701-10	11	2,190		5701-10
	5702-10	13	1,946		5702-10	13	1,927		5702-10
	5705-10	4	840		5705-10	4	832		5705-10
	573A-10	13	2,705		573A-10	13	2,699		573A-10
	573H-10	19	4,496		573H-10	19	4,393		573H-10
	573T-10	15	3,914		573T-10	15	3,899		573T-10
	574A-21	5	961		574A-21	5	986		574A-21
	574C-10	9	1,965		574C-10	9	1,964		574C-10
	574J-10	20	4,482		574J-10	20	4,425		574J-10
	574R-10	12	2,700		574R-10	12	2,648		574R-10
	574W-10	14	3,311		574W-10	14	3,325		574W-10
	5752-10	18	2,948		5752-10	18	2,874		5752-10
	5757-10	28	2,259		5757-10	28	2,244		5757-10
X	5757-51	12	2,412	X	5757-51	12	2,364	X	5757-51
	5759-10	18	1,725		5759-10	19	1,716		5759-10
X	5759-31	10	1,794	X	5759-31	10	1,785	X	5759-31
	575A-10	9	1,883		575A-10	9	1,858		575A-10
	575C-10	3	789		575C-10	3	787		575C-10
	576C-10	13	2,425		576C-10	13	2,416		576C-10
	576M-10	12	2,761		576M-10	12	2,751		576M-10
	577T-10	9	2,010		577T-10	10	2,026		577T-10
	5791-21	7	1,451	X	5791-21	7	1,330	X	5791-21
	6000-10	26	6,604		6000-10	25	6,543		6000-10
	6001-10	4	877		6001-10	4	891		6001-10
	6003-10	9	930		6003-10	9	903		6003-10
	6006-10	14	2,501		6006-10	13	2,458		6006-10
	6007-10	10	2,232		6007-10	10	2,208		6007-10
	6008-10	11	1,859		6008-10	11	1,840		6008-10
	6010-10	15	2,751		6010-10	15	2,719		6010-10
	6012-10	10	1,591		6012-10	10	1,574		6012-10
	6013-10	9	2,169		6013-10	9	2,113		6013-10
	6014-10	13	3,041		6014-10	13	3,039		6014-10
	6015-10	15	3,122		6015-10	14	3,092		6015-10
	6016-10	19	1,331		6016-10	18	1,333		6016-10
X	6016-41	10	1,234	X	6016-41	10	1,205	X	6016-41
	6017-10	13	2,312		6017-10	13	2,278		6017-10
	6019-10	3	380		6019-10	3	376		6019-10
	6021-10	6	798		6021-10	6	786		6021-10
	6022-10	6	898		6022-10	6	887		6022-10
	6026-10	10	2,192		6026-10	10	2,155		6026-10
	6027-10	13	2,484		6027-10	12	2,426		6027-10
	6028-10	11	2,125		6028-10	11	2,052		6028-10
	6030-10	15	2,684		6030-10	15	2,677		6030-10
	6031-10	10	1,080		6031-10	10	1,090		6031-10

	6034-10	8	1,244		6034-10	7	1,224		6034-10
	6035-10	22	3,052		6035-10	22	3,054		6035-10
	6036-10	11	2,015		6036-10	11	1,995		6036-10
	6037-10	10	1,622		6037-10	10	1,613		6037-10
	6038-10	15	2,576		6038-10	14	2,550		6038-10
	6039-10	16	2,218		6039-10	16	2,203		6039-10
X	6039-21	4	647	X	6039-21	4	659	X	6039-21
	6041-10	17	2,741		6041-10	16	2,687		6041-10
	6042-22	4	586		6042-22	4	586		6042-22
	6043-10	9	1,203		6043-10	8	1,198		6043-10
	6044-10	14	2,530		6044-10	13	2,486		6044-10
	6045-10	19	2,950		6045-10	18	2,971		6045-10
	6046-10	9	1,525		6046-10	8	1,502		6046-10
	6047-10	9	1,449		6047-10	9	1,441		6047-10
	6048-10	7	1,347		6048-10	7	1,310		6048-10
	6049-10	8	1,484		6049-10	8	1,495		6049-10
	6050-10	4	622		6050-10	4	621		6050-10
	6051-10	4	465		6051-10	4	469		6051-10
	6052-10	8	910		6052-10	7	884		6052-10
	6053-10	5	994		6053-10	6	1,004		6053-10
	6055-10	12	2,349		6055-10	11	2,309		6055-10
	6057-10	11	1,504		6057-10	11	1,466		6057-10
	6058-10	6	837		6058-10	5	836		6058-10
	6059-10	9	1,570		6059-10	8	1,569		6059-10
	605A-10	3	359		605A-10	3	352		605A-10
	6061-10	11	1,779		6061-10	11	1,740		6061-10
	6062-10	18	716		6062-10	18	707		6062-10
X	6062-51	13	2,511	X	6062-51	12	2,452	X	6062-51
	6063-10	22	1,495		6063-10	21	1,493		6063-10
X	6063-41	7	1,023	X	6063-41	7	997	X	6063-41
X	6063-42	4	947	X	6063-42	4	956	X	6063-42
X	6063-43	1	363	X	6063-43	1	361	X	6063-43
	6069-10	12	2,479		6069-10	12	2,419		6069-10
	6071-10	11	2,108		6071-10	11	2,126		6071-10
	6072-10	14	2,361		6072-10	14	2,312		6072-10
X	6072-23	1	133	X	6072-23	1	133	X	6072-23
	6073-10	8	1,725		6073-10	7	1,687		6073-10
	6074-10	16	3,026		6074-10	16	3,117		6074-10
	6075-10	5	609		6075-10	5	603		6075-10
	6076-10	15	2,187		6076-10	15	2,334		6076-10
	6078-10	18	3,379		6078-10	18	3,371		6078-10
	607A-10	14	2,169		607A-10	14	2,148		607A-10
	607C-10	27	5,006		607C-10	26	4,829		607C-10
	6080-10	12	2,454		6080-10	12	2,417		6080-10
	6083-10	7	893		6083-10	7	891		6083-10
	6084-10	9	1,387		6084-10	8	1,358		6084-10
	6091-10	21	4,809		6091-10	21	4,807		6091-10
	6092-10	6	996		6092-10	6	1,013		6092-10
	6093-10	17	3,886		6093-10	17	3,829		6093-10
	609F-10	15	3,374		609F-10	15	3,247		609F-10
	609J-10	2	525		609J-10	2	503		609J-10
	6110-10	16	3,595		6110-10	15	3,656		6110-10
	6115-10	14	1,824		6115-10	14	1,795		6115-10
	6116-10	9	1,129		6116-10	8	1,096		6116-10
	6118-10	13	2,292		6118-10	12	2,259		6118-10
	6120-10	7	1,093		6120-10	7	1,044		6120-10
	6200-10	24	6,246		6200-10	24	6,231		6200-10
	6258-10	13	1,491		6258-10	13	1,616		6258-10

	6262-10	9	2,167		6262-10	9	2,091		6262-10
	627J-10	10	2,023		627J-10	10	1,974		627J-10
	6291-10	12	3,043		6291-10	12	2,986		6291-10
	6338-10	7	1,755		6338-10	7	1,715		6338-10
	6358-10	14	3,598		6358-10	14	3,487		6358-10
	637A-10	36	6,790		637A-10	35	6,773		637A-10
	637P-10	15	2,957		637P-10	14	2,945		637P-10
	637R-10	15	3,207		637R-10	15	3,166		637R-10
	637V-10	8	1,603		637V-10	8	1,600		637V-10
	6412-10	12	2,228		6412-10	12	2,202		6412-10
	6414-10	9	2,443		6414-10	9	2,421		6414-10
	6450-10	22	5,183		6450-10	22	5,128		6450-10
	6451-10	22	5,321		6451-10	21	5,174		6451-10
	6455-10	8	2,402		6455-10	7	2,360		6455-10
	647A-10	14	3,157		647A-10	14	3,115		647A-10
	647P-10	16	3,171		647P-10	15	3,078		647P-10
	648P-10	7	1,664		648P-10	7	1,661		648P-10
	6500-10	11	2,776		6500-10	11	2,746		6500-10
	6505-10	19	4,261		6505-10	18	4,182		6505-10
	669A-10	14	2,725		669A-10	13	2,658		669A-10
	6726-10	16	2,347		6726-10	15	2,349		6726-10
	675G-10	16	2,600		675G-10	15	2,580		675G-10
	675I-10	8	2,077		675I-10	8	2,044		675I-10
	675K-10	32	5,875		675K-10	31	5,804		675K-10
	675M-10	7	1,624		675M-10	6	1,599		675M-10
	675P-10	7	1,771		675P-10	7	1,738		675P-10
	675R-10	7	1,763		675R-10	7	1,775		675R-10
	675X-10	11	2,489		675X-10	10	2,464		675X-10
	677A-10	16	3,805		677A-10	16	3,766		677A-10
	677V-10	6	1,234		677V-10	7	1,349		677V-10
	677Y-10	13	2,958		677Y-10	13	2,940		677Y-10
	6801-10	5	461		6801-10	5	456		6801-10
	6803-10	4	758		6803-10	4	745		6803-10
	6804-10	5	650		6804-10	5	639		6804-10
	6805-10	8	713		6805-10	8	696		6805-10
	6806-10	3	500		6806-10	3	498		6806-10
	6812-10	10	2,181		6812-10	9	2,159		6812-10
	6813-10	3	333		6813-10	3	330		6813-10
	6816-10	5	585		6816-10	5	598		6816-10
	6818-10	4	685		6818-10	4	690		6818-10
	6820-10	12	968		6820-10	12	943		6820-10
X	6820-31	6	672	X	6820-31	6	664	X	6820-31
	6821-10	6	787		6821-10	6	777		6821-10
	6822-10	8	1,273		6822-10	7	1,251		6822-10
	6823-10	3	560		6823-10	3	562		6823-10
	6824-10	5	896		6824-10	5	877		6824-10
	6825-10	6	976		6825-10	6	960		6825-10
	6826-10	4	636		6826-10	4	629		6826-10
	6835-10	9	859		6835-10	9	829		6835-10
	6836-10	6	1,196		6836-10	6	1,164		6836-10
	6837-10	13	2,063		6837-10	13	2,041		6837-10
	6840-10	17	3,022		6840-10	17	3,018		6840-10
	6913-10	35	6,358		6913-10	34	6,287		6913-10
	695D-10	9	2,076		695D-10	10	2,179		695D-10
	695H-10	12	2,573		695H-10	12	2,563		695H-10
X	695T-51	7	865	X	695T-51	7	865	X	695T-51
	695X-10	27	4,532		695X-10	27	4,552		695X-10
	695Y-10	22	5,009		695Y-10	22	4,988		695Y-10

	6960-10	17	3,308		6960-10	17	3,314		6960-10
	6970-10	10	1,864		6970-10	10	1,868		6970-10
	6L01-10	8	2,180		6L01-10	8	2,172		6L01-10
	6L02-10	2	344		6L02-10	2	346		6L02-10
	6L03-10	3	616		6L03-10	3	620		6L03-10
	6L04-10	6	790		6L04-10	6	786		6L04-10
	6L05-10	6	1,482		6L05-10	6	1,469		6L05-10
	6L08-10	3	575		6L08-10	3	566		6L08-10
	6L10-10	7	665		6L10-10	7	675		6L10-10
X	6L10-41	4	726	X	6L10-41	4	729	X	6L10-41
	6L11-10	6	1,069		6L11-10	6	1,072		6L11-10
	7001-10	12	2,429		7001-10	12	2,392		7001-10
	7002-10	15	2,821		7002-10	15	2,739		7002-10
	7004-10	18	3,993		7004-10	18	3,939		7004-10
	7005-51	10	1,739		7005-51	10	1,717		7005-51
X	7006-10	26	2,080		7006-10	25	2,034		7006-10
	7006-51	14	2,529	X	7006-51	14	2,469	X	7006-51
	7009-10	4	605		7009-10	4	593		7009-10
	7011-10	12	937		7011-10	12	906		7011-10
	7012-10	10	1,636		7012-10	10	1,659		7012-10
	7013-10	8	1,479		7013-10	8	1,491		7013-10
	7016-10	11	1,878		7016-10	11	1,870		7016-10
	7017-10	12	1,941		7017-10	11	1,926		7017-10
	701A-10	15	3,046		701A-10	15	3,029		701A-10
	7022-10	8	1,515		7022-10	8	1,496		7022-10
	7023-10	13	2,330		7023-10	13	2,170		7023-10
	702C-10	14	3,079		702C-10	13	2,980		702C-10
	702U-10	12	2,765		702U-10	11	2,705		702U-10
	7040-10	18	2,515		7040-10	18	2,467		7040-10
	7049-10	14	2,361		7049-10	13	2,324		7049-10
	7050-10	5	813		7050-10	5	812		7050-10
	7051-10	5	631		7051-10	5	620		7051-10
	7052-10	6	807		7052-10	6	793		7052-10
	7053-10	15	950		7053-10	15	946		7053-10
X	7053-22	3	323	X	7053-22	3	334	X	7053-22
	7055-10	15	2,315		7055-10	15	2,283		7055-10
	7057-10	4	455		7057-10	4	453		7057-10
	7059-10	4	841		7059-10	4	840		7059-10
	7060-10	4	840		7060-10	4	831		7060-10
X	7062-10	10	534		7062-10	10	534		7062-10
	7062-31	3	299	X	7062-31	3	288	X	7062-31
	7063-10	8	1,009		7063-10	7	992		7063-10
	707A-10	22	4,588		707A-10	22	4,546		707A-10
	707K-10	16	2,558		707K-10	15	2,496		707K-10
	709A-10	7	1,427		709A-10	7	1,422		709A-10
	709M-10	9	2,032		709M-10	9	2,002		709M-10
	709P-10	8	2,059		709P-10	8	2,036		709P-10
	715M-10	13	2,672		715M-10	12	2,606		715M-10
	719P-10	5	774		719P-10	5	793		719P-10
	719R-10	11	2,087		719R-10	11	2,014		719R-10
	7245-21	3	770		7245-21	3	770		7245-21
	7267-10	5	869		7267-10	5	853		7267-10
	7281-10	5	1,012		7281-10	5	991		7281-10
	736G-10	10	1,385		736G-10	9	1,376		736G-10
	736I-10	16	1,714		736I-10	16	1,687		736I-10
	737A-10	18	2,852		737A-10	18	2,812		737A-10
	7458-10	6	1,251		7458-10	6	1,249		7458-10
	745M-10	21	3,944		745M-10	21	3,922		745M-10

X	746C-10	18	2,564	X	746C-10	18	2,537	X	746C-10	18	2,537
	746H-10	24	3,680		746H-10	24	3,745		746H-10	24	3,745
	746K-10	9	1,407		746K-10	8	1,381		746K-10	8	1,381
	746P-10	15	2,295		746P-10	15	2,268		746P-10	15	2,268
	746R-10	10	1,864		746R-10	10	1,857		746R-10	10	1,857
	746V-10	10	1,511		746V-10	9	1,453		746V-10	9	1,453
	748A-10	9	1,366		748A-10	8	1,316		748A-10	8	1,316
	748R-10	15	3,215		748R-10	14	3,123		748R-10	14	3,123
	7545-10	17	3,632		7545-10	16	3,490		7545-10	16	3,490
	756A-10	14	2,698		756A-10	14	2,687		756A-10	14	2,687
	771P-10	3	980		771P-10	3	964		771P-10	3	964
	775A-10	4	998		775A-10	4	993		775A-10	4	993
	775F-10	17	3,218		775F-10	16	3,140		775F-10	16	3,140
	775N-10	4	1,011		775N-10	4	1,020		775N-10	4	1,020
	775V-10	6	1,359		775V-10	6	1,344		775V-10	6	1,344
	778J-10	14	1,444		778J-10	13	1,396		778J-10	13	1,396
	778R-10	12	3,692		778R-10	12	3,597		778R-10	12	3,597
	7903-10	8	2,120		7903-10	8	2,135		7903-10	8	2,135
	8000-1	9	1,660		8000-1	9	1,657		8000-1	9	1,657
	8000-10	6	921		8000-10	6	891		8000-10	6	891
	8001-10	3	645		8001-10	3	637		8001-10	3	637
	8002-10	4	943		8002-10	4	912		8002-10	4	912
	8003-10	4	940		8003-10	4	930		8003-10	4	930
	8004-10	7	1,467		8004-10	6	1,426		8004-10	6	1,426
	8006-10	6	1,436		8006-10	6	1,409		8006-10	6	1,409
	8007-10	3	667		8007-10	3	650		8007-10	3	650
	8008-10	5	962		8008-10	5	953		8008-10	5	953
	8009-10	5	443		8009-10	2	420		8009-10	2	420
	8009-31	5	1,302		8009-31	5	1,265		8009-31	5	1,265
	8010-10	19	4,098		8010-10	19	4,159		8010-10	19	4,159
	8012-10	6	1,707		8012-10	5	1,671		8012-10	5	1,671
	8013-10	20	5,999		8013-10	19	5,947		8013-10	19	5,947
	8013-41	3	470		8013-41	3	470		8013-41	3	470
	8014-10	12	2,652		8014-10	12	2,639		8014-10	12	2,639
	8015-10	13	2,596		8015-10	12	2,571		8015-10	12	2,571
	8016-10	12	2,178		8016-10	12	2,140		8016-10	12	2,140
	8017-10	9	2,216		8017-10	9	2,161		8017-10	9	2,161
	8018-10	3	584		8018-10	3	589		8018-10	3	589
	8022-10	6	1,803		8022-10	6	1,791		8022-10	6	1,791
	8023-10	3	750		8023-10	3	767		8023-10	3	767
	8024-10	3	812		8024-10	3	714		8024-10	3	714
	8025-10	7	949		8025-10	7	951		8025-10	7	951
	8026-10	8	1,167		8026-10	7	1,147		8026-10	7	1,147
	8027-10	3	614		8027-10	3	613		8027-10	3	613
	8028-10	9	1,476		8028-10	8	1,460		8028-10	8	1,460
	8029-10	7	1,280		8029-10	7	1,244		8029-10	7	1,244
	8038-10	16	2,613		8038-10	16	2,555		8038-10	16	2,555
	8040-10	9	2,767		8040-10	9	2,711		8040-10	9	2,711
	8047-10	10	2,758		8047-10	10	2,664		8047-10	10	2,664
	8050-10	8	2,201		8050-10	7	2,141		8050-10	7	2,141
	8055-10	11	3,054		8055-10	10	2,947		8055-10	10	2,947
	8055-51	8	2,529		8055-51	8	2,449		8055-51	8	2,449
	805L-10	6	979		805L-10	6	960		805L-10	6	960
	8060-10	6	1,111		8060-10	6	1,103		8060-10	6	1,103
	8062-10	1	346		8062-10	1	373		8062-10	1	373
	8072-10	11	1,905		8072-10	10	1,894		8072-10	10	1,894
	8073-10	6	1,176		8073-10	6	1,156		8073-10	6	1,156
	8075-21	4	539		8075-21	4	556		8075-21	4	556

	8078-10	9	1,319		8078-10	8	1,294		8078-10
	807A-10	9	1,788		807A-10	8	1,734		807A-10
	807M-10	20	4,027		807M-10	19	3,909		807M-10
	807P-10	10	1,722		807P-10	10	1,672		807P-10
	809A-10	10	1,967		809A-10	10	2,010		809A-10
	809D-10	6	1,601		809D-10	6	1,600		809D-10
	809H-10	9	2,079		809H-10	9	2,027		809H-10
	809J-10	3	753		809J-10	3	761		809J-10
	809L-10	19	3,486		809L-10	19	3,431		809L-10
	809P-10	16	3,176		809P-10	16	3,105		809P-10
	809T-10	5	1,378		809T-10	5	1,362		809T-10
	809U-21	8	1,094		809U-21	8	1,072		809U-21
	809V-10	4	933		809V-10	4	924		809V-10
	8100-10	8	1,494		8100-10	7	1,477		8100-10
	817C-10	7	1,131		817C-10	7	1,113		817C-10
	8194-10	14	2,982		8194-10	13	2,935		8194-10
	8199-10	19	3,542		8199-10	19	3,526		8199-10
	819A-10	25	4,955		819A-10	24	4,870		819A-10
	8200-10	3	758		8200-10	3	733		8200-10
	8215-10	10	2,034		8215-10	10	1,993		8215-10
	8300-10	4	790		8300-10	4	758		8300-10
	8319-10	8	1,784		8319-10	7	1,732		8319-10
	8400-10	20	3,690		8400-10	19	3,599		8400-10
	847J-21	3	642	X	847J-21	3	803		847J-21
	847P-10	23	3,751		847P-10	20	3,645		847P-10
	848L-10	11	3,010		848L-10	11	2,960		848L-10
	8500-10	11	2,076		8500-10	10	2,051		8500-10
	8528-10	15	2,625		8528-10	14	2,573		8528-10
	8542-21	12	2,412		8542-21	11	2,360		8542-21
X	8545-10	6	1,307		8545-10	6	1,294		8545-10
	8548-10	7	1,253	X	8548-10	7	1,194	X	8548-10
	8549-10	14	2,878		8549-10	14	2,819		8549-10
	856R-10	23	4,402		856R-10	22	4,280		856R-10
	857A-10	10	2,222		857A-10	10	2,273		857A-10
	857C-10	11	2,445		857C-10	11	2,453		857C-10
	857P-10	15	3,434		857P-10	14	3,379		857P-10
	857R-10	14	2,620		857R-10	14	2,584		857R-10
	8594-10	17	3,526		8594-10	16	3,437		8594-10
	8600-10	16	2,086		8600-10	15	2,018		8600-10
	8605-10	13	2,852		8605-10	13	2,787		8605-10
	8610-10	10	2,618		8610-10	10	2,559		8610-10
	8615-10	14	2,792		8615-10	14	2,685		8615-10
	8622-10	17	4,627		8622-10	16	4,490		8622-10
	8677-10	13	2,954		8677-10	13	2,886		8677-10
	8686-21	3	804		8686-21	3	803		8686-21
	8700-1	10	2,049		8700-1	9	1,957		8700-1
	8700-10	24	4,687		8700-10	24	4,662		8700-10
X	8705-51	10	1,335	X	8705-51	10	1,335	X	8705-51
	8707-21	5	967		8707-21	5	967		8707-21
	874C-10	9	1,993		874C-10	8	1,948		874C-10
	874T-10	10	2,046		874T-10	9	2,009		874T-10
	875A-10	13	3,036		875A-10	13	2,938		875A-10
	875C-1	9	1,543		875C-1	9	1,489		875C-1
	875C-10	17	2,797		875C-10	16	2,726		875C-10
	875H-10	12	2,188		875H-10	11	2,113		875H-10
	888P-10	9	1,928		888P-10	8	1,865		888P-10
	9002-10	8	1,399		9002-10	8	1,389		9002-10
	9004-10	15	1,862		9004-10	14	1,846		9004-10

X	9005-10	16	2,296	X	9005-10	16	2,296	X	9005-10
	9006-10	6	749		9006-10	6	741		9006-10
	9008-10	15	2,323		9008-10	14	2,299		9008-10
	9009-10	16	2,932		9009-10	16	2,939		9009-10
	9011-10	13	2,651		9011-10	13	2,633		9011-10
	9011-21	7	1,342		9011-21	7	1,329		9011-21
	9014-10	8	1,534		9014-10	8	1,510		9014-10
	9015-10	8	998		9015-10	8	986		9015-10
	9018-10	4	437		9018-10	4	435		9018-10
	9019-10	11	1,568		9019-10	11	1,558		9019-10
	9020-10	7	925		9020-10	6	907		9020-10
	9023-10	15	2,911		9023-10	14	2,905		9023-10
	9032-10	14	2,222		9032-10	13	2,207		9032-10
	9047-10	15	2,984		9047-10	15	2,951		9047-10
	9050-10	7	1,458		9050-10	7	1,395		9050-10
	9090-10	6	869		9090-10	6	910		9090-10
	9162-10	3	485		9162-10	3	486		9162-10
	917H-10	26	5,993		917H-10	25	5,770		917H-10
	9181-10	18	3,351		9181-10	18	3,344		9181-10
	9188-10	13	2,536		9188-10	13	2,518		9188-10
	9191-10	26	4,774		9191-10	25	4,739		9191-10
	9300-10	9	1,552		9300-10	9	1,556		9300-10
	9301-10	4	867		9301-10	4	872		9301-10
	930P-10	11	1,873		930P-10	11	1,874		930P-10
	9354-10	9	1,647		9354-10	9	1,629		9354-10
	938C-21	3	568		938C-21	3	426		938C-21
	938L-10	8	1,397		938L-10	7	1,378		938L-10
	938P-10	12	2,642		938P-10	12	2,631		938P-10
	938V-10	22	4,746		938V-10	22	4,692		938V-10
	948A-10	6	1,089		948A-10	6	1,057		948A-10
	9500-10	11	2,085		9500-10	10	2,041		9500-10
	9501-10	17	3,280		9501-10	16	3,171		9501-10
	957T-10	11	2,640		957T-10	11	2,541		957T-10
	958P-10	7	1,748		958P-10	7	1,711		958P-10
	9653-10	13	2,240		9653-10	12	2,228		9653-10
	9717-10	10	2,125		9717-10	10	2,111		9717-10
	971A-10	9	1,655		971A-10	9	1,641		971A-10
	971C-10	13	2,420		971C-10	13	2,361		971C-10
	971D-10	14	2,683		971D-10	13	2,644		971D-10
	971M-10	13	2,163		971M-10	13	2,164		971M-10
	971R-10	31	4,345		971R-10	30	4,411		971R-10
	971T-10	9	1,424		971T-10	9	1,408		971T-10
	971V-10	12	2,408		971V-10	12	2,406		971V-10
	971X-10	16	2,207		971X-10	16	2,203		971X-10
	975A-10	11	1,974		975A-10	10	1,889		975A-10
	9784-10	17	3,287		9784-10	17	3,199		9784-10
	9785-10	13	2,751		9785-10	13	2,721		9785-10
	9789-10	15	2,873		9789-10	14	2,847		9789-10
	978A-10	13	2,415		978A-10	13	2,326		978A-10
	978J-10	8	2,108		978J-10	8	2,020		978J-10
	978L-10	5	1,124		978L-10	5	1,106		978L-10
	978T-10	32	6,330		978T-10	31	6,283		978T-10
	N101-11	2	193		N101-11	2	193		N101-11
	N102-11	3	177		N102-11	3	177		N102-11
	N103-11	2	141		N103-11	2	141		N103-11
	N104-11	2	130		N104-11	2	130		N104-11
	N105-11	1	94		N105-11	1	94		N105-11
	N106-11	2	135		N106-11	2	135		N106-11

N131-11	1	103	N131-11	1	103	N131-11
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N142-11	1	148	N142-11	1	148	N142-11
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N206-11	3	280	N206-11	3	280	N206-11
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N231-11	1	105	N231-11	1	105	N231-11
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N233-11	1	124	N233-11	1	124	N233-11
N234-11	1	138	N234-11	1	138	N234-11
N235-11	1	98	N235-11	1	98	N235-11
N236-11	1	103	N236-11	1	103	N236-11
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N238-11	1	107	N238-11	1	107	N238-11
N239-11	1	98	N239-11	1	98	N239-11
N240-11	1	126	N240-11	1	126	N240-11
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N301-11	3	328	N301-11	3	328	N301-11
N302-11	3	381	N302-11	3	381	N302-11
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N304-11	2	224	N304-11	2	224	N304-11
N305-11	1	82	N305-11	1	82	N305-11
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N307-11	3	201	N307-11	3	201	N307-11
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N336-11	1	103	N336-11	1	103	N336-11
N337-11	1	107	N337-11	1	107	N337-11
N339-11	1	118	N339-11	1	118	N339-11
N340-11	1	102	N340-11	1	102	N340-11
N341-11	1	95	N341-11	1	95	N341-11
N342-11	1	107	N342-11	1	107	N342-11
N343-11	1	89	N343-11	1	89	N343-11
N344-11	1	110	N344-11	1	110	N344-11
N401-11	2	213	N401-11	2	213	N401-11

N402-11	2	222	N402-11	2	222	N402-11
N403-11	2	159	N403-11	2	159	N403-11
N404-11	2	232	N404-11	2	233	N404-11
N405-11	2	170	N405-11	2	170	N405-11
N406-11	2	178	N406-11	2	178	N406-11
N407-11	2	181	N407-11	2	181	N407-11
N431-11	1	127	N431-11	1	127	N431-11
N432-11	1	90	N432-11	1	90	N432-11
N433-11	1	121	N433-11	1	121	N433-11
N434-11	1	135	N434-11	1	135	N434-11
N435-11	1	84	N435-11	1	84	N435-11
N436-11	1	82	N436-11	1	82	N436-11
N437-11	1	117	N437-11	1	117	N437-11
N438-11	1	123	N438-11	1	123	N438-11
N439-11	1	142	N439-11	1	142	N439-11
N440-11	1	105	N440-11	1	105	N440-11
N441-11	1	95	N441-11	1	95	N441-11
N501-11	3	303	N501-11	3	303	N501-11
N502-11	2	159	N502-11	2	159	N502-11
N503-11	3	311	N503-11	3	311	N503-11
N504-11	2	195	N504-11	2	195	N504-11
N505-11	3	208	N505-11	3	208	N505-11
N506-11	2	206	N506-11	2	206	N506-11
N507-11	3	265	N507-11	3	265	N507-11
N508-11	1	88	N508-11	1	88	N508-11
N531-11	1	93	N531-11	1	93	N531-11
N532-11	1	78	N532-11	1	78	N532-11
N533-11	1	94	N533-11	1	94	N533-11
N534-11	1	102	N534-11	1	102	N534-11
N535-11	1	82	N535-11	1	82	N535-11
N536-11	1	166	N536-11	1	166	N536-11
N537-11	1	110	N537-11	1	110	N537-11
N538-11	1	101	N538-11	1	101	N538-11
N539-11	1	54	N539-11	1	54	N539-11
N540-11	1	81	N540-11	1	81	N540-11
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N602-11	1	119	N602-11	1	119	N602-11
N603-11	3	343	N603-11	3	343	N603-11
N604-11	3	233	N604-11	3	233	N604-11
N631-11	1	113	N631-11	1	113	N631-11
N632-11	1	111	N632-11	1	111	N632-11
N633-11	1	119	N633-11	1	119	N633-11
N634-11	1	135	N634-11	1	135	N634-11
N635-11	2	174	N635-11	2	174	N635-11
N636-11	1	99	N636-11	1	99	N636-11
N637-11	1	121	N637-11	1	121	N637-11
N638-11	1	98	N638-11	1	98	N638-11
N639-11	1	121	N639-11	1	121	N639-11
N640-11	1	132	N640-11	1	132	N640-11
N701-11	3	312	N701-11	3	312	N701-11
N702-11	3	276	N702-11	3	276	N702-11
N703-11	2	187	N703-11	2	187	N703-11
N704-11	2	170	N704-11	2	170	N704-11
N705-11	2	223	N705-11	2	223	N705-11
N706-11	2	224	N706-11	2	224	N706-11
N731-11	1	94	N731-11	1	94	N731-11
N732-11	1	91	N732-11	1	91	N732-11
N733-11	1	103	N733-11	1	103	N733-11

N734-11	1	74	N734-11	1	74	N734-11
N735-11	1	84	N735-11	1	84	N735-11
N736-11	1	86	N736-11	1	86	N736-11
N737-11	1	62	N737-11	1	62	N737-11
N738-11	1	118	N738-11	1	111	N738-11
N739-11	1	75	N739-11	1	75	N739-11
N740-11	1	72	N740-11	1	80	N740-11
N741-11	1	64	N741-11	1	64	N741-11
N742-11	1	119	N742-11	1	119	N742-11
N743-11	1	120	N743-11	1	120	N743-11
N744-11	1	58	N744-11	1	58	N744-11
N745-11	1	63	N745-11	1	63	N745-11
N746-11	1	80	N746-11	1	80	N746-11
N801-11	2	177	N801-11	2	177	N801-11
N802-11	2	153	N802-11	2	153	N802-11
N831-11	2	88	N831-11	2	88	N831-11
N832-11	1	126	N832-11	1	126	N832-11
N833-11	1	91	N833-11	1	91	N833-11
N834-11	1	94	N834-11	1	94	N834-11
N835-11	1	123	N835-11	1	123	N835-11
N836-11	1	148	N836-11	1	148	N836-11
N837-11	1	116	N837-11	1	116	N837-11
N838-11	1	62	N838-11	1	62	N838-11
N839-11	1	98	N839-11	1	98	N839-11
N840-11	1	86	N840-11	1	86	N840-11
N841-11	1	79	N841-11	1	79	N841-11
N842-11	2	233	N842-11	2	233	N842-11
N843-11	2	171	N843-11	2	171	N843-11

NOVEMBRO			LINHA	DEZEMBRO		
FROTA	KM	COMPÕEM		FROTA	KM	COMPÕEM
9	1,481		1012-10	9	1,499	
2	639		1015-10	2	653	
14	2,488		1016-10	13	2,444	
17	3,552		1017-10	17	3,540	
8	1,711		1018-10	8	1,700	
3	766		1019-10	3	784	
11	2,592		1020-10	11	2,622	
13	2,013		1024-10	13	2,030	
4	595		1025-10	4	601	
3	469		1026-10	3	473	
7	895		1034-10	7	902	
15	2,250		1036-10	15	2,222	
18	3,118		106A-10	18	3,141	
16	2,724		107T-10	16	2,728	
11	2,422		1156-10	11	2,411	
10	2,392		1177-10	10	2,404	
26	4,801		1178-10	27	4,833	
17	3,248		118C-10	17	3,325	
14	2,776		118Y-10	14	2,749	
9	1,910		119C-10	9	1,919	
10	1,933		1206-10	10	1,939	
9	1,814		121G-10	9	1,785	
13	2,628		128Y-10	13	2,627	
9	1,842		129F-10	10	1,850	
4	767		139A-10	4	776	
18	3,243		148L-10	18	3,247	
16	2,807		148P-10	16	2,816	
14	1,738		1701-10	14	1,736	
5	983	X	1701-21	4	972	X
19	3,571		1702-10	19	3,535	
7	1,316		1703-10	6	1,298	
17	2,536		1705-10	17	2,526	
15	2,454		1709-10	15	2,455	
19	3,356		1720-10	19	3,350	
7	853		1720-21	7	851	
10	1,687		1721-10	10	1,694	
24	4,071		1722-10	24	4,063	
14	2,412		1726-10	14	2,409	
19	4,084		172J-10	19	4,073	
18	3,291		172K-10	18	3,291	
10	2,609		172N-10	10	2,617	
24	4,479		172P-10	24	4,481	
23	4,658		172R-10	23	4,683	
21	3,704		172U-10	20	3,713	
16	3,021		172X-10	16	3,016	
11	2,270		172Y-10	11	2,259	
5	824		1730-10	5	830	
10	2,050		1732-10	10	2,061	
8	1,470		1738-10	8	1,474	
8	1,268		1741-10	8	1,282	
8	1,214		1742-10	8	1,213	
10	1,678		1743-10	10	1,674	
8	1,108		1744-10	8	1,100	
7	1,327		1745-10	7	1,336	
12	2,519		174M-10	12	2,499	
8	1,221		1756-10	8	1,238	

9	1,369		1758-10	9	1,371	
9	1,333		1759-10	9	1,335	
19	3,483		175P-10	20	3,526	
21	5,799		175T-10	22	5,935	
6	1,239		1760-10	6	1,253	
10	2,055		1764-10	9	2,019	
6	1,058		1765-10	6	1,061	
8	1,181		1767-10	8	1,190	
9	1,567		1772-10	9	1,591	
8	1,456		1773-10	8	1,461	
4	837		1775-10	4	843	
4	914		1778-10	4	1,068	
7	952	X	177H-21	7	1,052	X
10	1,320		177Y-10	10	1,309	
8	1,216		1780-10	8	1,212	
6	1,256		1782-10	6	1,263	
10	2,220		1783-10	10	2,260	
4	736		1785-10	4	732	
10	1,863		1786-10	10	1,891	
6	1,182		1787-10	6	1,175	
11	1,791		1788-10	11	1,791	
6	1,271		178A-10	6	1,267	
15	2,905		178L-10	15	2,930	
14	3,155		178T-10	14	3,133	
12	1,429		178Y-10	12	1,417	
17	3,351		179X-10	17	3,336	
9	2,370		1896-10	9	2,396	
6	1,120		189L-10	7	1,124	
13	2,299		199D-10	13	2,332	
7	844		2002-10	7	850	
12	1,438		2004-10	12	1,432	
8	1,148		2005-10	8	1,150	
17	2,591		2006-10	17	2,589	
11	1,871		2007-10	11	1,869	
10	1,167		2008-10	10	1,159	
12	1,741		2009-10	12	1,726	
10	1,729		2010-10	10	1,751	
10	1,900		2011-10	10	1,874	
15	3,074		2013-10	16	3,098	
20	3,959		2014-10	20	3,976	
10	1,632		2016-10	10	1,632	
7	1,183		2017-10	7	1,194	
7	1,006		2018-10	7	1,018	
8	1,456		2019-10	8	1,466	
4	615		2020-10	4	622	
9	1,096		2021-10	10	1,087	
10	1,621		2023-10	10	1,634	
1	321		2024-10	1	321	
11	1,766		2025-10	11	1,772	
3	711		2026-10	3	714	
5	881		2028-10	5	888	
6	979		2029-10	7	989	
7	1,848		2031-10	7	1,872	
5	1,553		2033-10	5	1,527	
12	2,510		2059-10	12	2,466	
3	826		2060-10	3	829	
11	3,106		2076-10	11	3,103	
13	3,362		2080-10	13	3,329	

6	1,463		2088-10	6	1,480	
10	1,963		208M-10	10	1,952	
13	3,252		208V-10	13	3,233	
6	1,359		209P-1	6	1,369	
18	3,773		209P-10	18	3,837	
10	2,321		2100-21	9	2,175	
7	880		2104-10	7	858	
10	1,718		2105-10	10	1,717	
6	1,107		211L-10	6	1,125	
4	1,138		211V-10	4	1,147	
10	2,044		2127-10	10	2,026	
8	1,635		2161-10	8	1,643	
14	2,705		2182-10	14	2,700	
5	506		2201-10	5	503	
31	5,514		2202-10	30	5,473	
7	1,526		2203-10	7	1,539	
42	8,074		2290-10	43	8,185	
7	1,925		233A-10	7	1,956	
8	1,962		233C-10	8	1,930	
8	1,896		2363-10	8	1,840	
3	641		2451-10	3	634	
4	760		2522-10	4	763	
5	1,022		2523-10	4	1,019	
6	1,936		253F-10	6	1,940	
8	2,063		2551-10	8	2,072	
19	4,693		2552-10	19	4,687	
15	4,011		2582-10	15	3,966	
5	1,403		2583-10	5	1,420	
15	4,066		2590-10	15	4,086	
16	4,615		2626-10	16	4,589	
8	2,021		263C-10	8	2,034	
12	2,998		263J-10	12	2,951	
15	3,948		2666-10	15	4,007	
22	5,191		2678-10	21	5,127	
12	1,798		2702-10	12	1,751	
22	3,266		2703-10	22	3,240	
13	2,562		2704-10	13	2,558	
10	2,009		2705-10	10	2,002	
21	3,746		2707-10	21	3,805	
13	2,509		2708-10	13	2,502	
11	1,043		2709-10	11	1,046	
4	695	X	2709-31	4	705	X
9	1,368		2710-10	9	1,354	
7	1,046		2711-10	7	1,048	
7	1,163		2712-10	7	1,181	
1	267		2713-10	1	265	
10	1,511		2714-10	10	1,520	
9	1,697		2715-10	9	1,697	
8	1,282		2716-10	8	1,292	
8	1,498		2717-10	8	1,500	
15	2,973		2718-10	15	2,930	
18	3,104		2719-10	18	3,170	
18	2,372		271A-10	18	2,359	
8	2,209	X	271A-51	8	2,208	X
6	1,327		271C-10	6	1,315	
9	1,182		271F-10	9	1,181	
9	1,968		271M-10	9	1,993	
8	1,816		271P-10	8	1,833	

18	2,868		2720-10	18	2,901	
17	3,935		2721-10	17	3,980	
20	2,442		2722-10	20	2,424	
8	1,636	X	2722-31	8	1,663	X
13	2,806		2723-10	13	2,812	
8	1,158		2724-10	8	1,153	
9	1,888		2725-10	9	1,925	
13	3,053		2726-10	14	3,093	
10	1,521		2727-10	10	1,516	
18	2,535		2728-10	18	2,546	
15	2,591		2730-10	15	2,591	
12	2,427		2731-10	12	2,387	
7	1,247		2732-10	7	1,247	
10	1,667		2733-10	10	1,664	
15	3,083		2734-10	15	3,091	
14	2,584		2735-10	14	2,567	
8	2,173		273D-10	8	2,164	
15	3,475		273G-10	15	3,439	
13	3,647		273J-10	13	3,569	
7	1,738		273L-10	8	1,737	
12	3,277		273N-10	12	3,278	
14	2,665		273R-10	14	2,632	
18	4,369		273X-10	18	4,274	
6	1,438		2740-10	6	1,446	
13	3,457		2755-10	14	3,530	
6	1,747		2756-10	6	1,772	
9	2,643		2762-10	9	2,656	
16	3,453		2765-10	16	3,444	
14	2,989		2766-10	14	2,976	
3	980		2767-10	3	972	
8	2,275		2769-10	8	2,285	
8	2,350		2772-10	8	2,380	
8	1,849		2780-10	8	1,880	
6	1,414		278A-10	6	1,432	
7	1,053		297A-10	7	1,069	
5	1,114		3001-10	5	1,123	
11	2,006		3002-10	11	1,996	
3	789		3003-10	3	782	
3	674		3004-10	3	686	
7	776		3006-10	7	771	
7	920		3008-10	7	934	
4	709		3010-10	4	714	
2	273		3013-10	2	279	
3	337		3019-10	3	342	
9	1,793		3020-10	9	1,820	
3	652		3021-10	3	661	
12	2,096		3023-10	12	2,092	
11	1,811		3025-10	11	1,841	
17	3,220		3026-10	17	3,216	
12	2,515		3027-10	12	2,555	
18	3,174		3029-10	19	3,151	
13	2,489		3031-10	13	2,448	
4	757		3032-10	4	763	
16	3,674		3033-10	16	3,669	
17	2,930		3046-10	18	2,918	
6	991		3051-10	6	1,000	
19	3,328		3053-10	19	3,321	
10	1,923		3054-10	10	1,953	

10	2,125		3063-10	10	2,176	
20	3,535		3064-10	20	3,556	
11	2,222		3069-10	11	2,219	
8	2,070		307C-10	8	2,098	
14	3,197		3098-10	14	3,199	
14	2,731		3099-10	14	2,737	
15	3,224		3112-10	15	3,177	
9	1,869		311C-10	9	1,922	
21	4,341		312N-10	21	4,328	
16	3,065		3134-10	16	3,061	
4	889		3139-10	4	902	
11	2,522		3141-10	11	2,549	
9	1,996		314J-10	10	2,018	
15	2,158		3160-10	15	2,185	
11	2,821		3301-10	11	2,843	
15	3,103		3390-10	15	3,138	
8	1,577		342C-10	8	1,598	
33	5,908		342M-10	33	5,929	
8	1,631		342N-10	8	1,646	
32	8,256		3459-10	32	8,236	
6	1,743		3462-10	6	1,755	
11	2,581		351F-10	11	2,589	
10	2,510		352A-10	10	2,525	
17	4,997		3539-10	17	5,005	
12	2,842		354M-10	13	2,902	
19	4,825		364A-10	19	4,814	
5	871	X	3686-21	5	996	X
15	1,370		3712-10	15	1,202	
7	1,173	X	3712-51	8	1,138	X
10	1,590		3718-10	10	1,575	
23	1,538		3721-10	24	1,579	
13	2,457	X	3721-41	13	2,519	X
12	1,248		3725-10	12	1,272	
4	723	X	3725-41	4	727	X
14	1,785		3728-10	14	1,831	
19	3,507		3729-10	19	3,462	
19	3,288		372U-10	19	3,308	
10	2,138		3731-10	10	2,122	
14	2,377		3732-10	14	2,433	
11	1,673		3734-10	11	1,660	
9	967		3735-10	9	1,004	
2	208	X	3735-41	2	197	X
14	2,140		3736-10	15	2,209	
16	2,419		3737-10	16	2,428	
3	448	X	3737-31	3	459	X
16	3,068		3738-10	16	3,127	
15	2,879		3739-10	15	2,919	
9	1,844		373L-10	9	1,865	
4	1,056		373M-10	4	1,062	
20	4,679		373T-10	20	4,716	
12	1,745		3741-10	12	1,787	
11	2,026		3742-10	11	2,075	
10	1,480		3743-10	10	1,501	
12	2,465		3745-10	12	2,473	
12	1,781		3746-10	13	1,792	
8	2,062		374M-10	7	2,013	
9	1,550		374V-10	9	1,560	
15	2,754		3751-10	15	2,801	

17	3,417		3754-10	17	3,365	
14	2,780		3756-10	14	2,775	
15	3,600		3761-10	15	3,675	
15	2,891		3762-10	15	2,841	
25	4,102		3763-10	25	4,158	
17	2,136	X	3766-10	17	2,169	X
9	1,852		3768-10	9	1,854	
13	2,934		3773-10	13	2,884	
15	2,813		3778-10	15	2,817	
13	2,861		3785-10	13	2,906	
13	2,996		3787-10	13	3,013	
20	4,486		3789-10	21	4,565	
10	1,616		3791-10	10	1,600	
10	2,017		3795-10	10	2,044	
8	1,479		3796-10	9	1,499	
4	806		3901-10	4	812	
8	2,007		3902-10	8	2,014	
6	1,173		390E-10	6	1,188	
5	1,438		4001-10	5	1,454	
9	2,334		4002-10	9	2,358	
6	920		4004-10	6	927	
6	747		4005-10	6	750	
6	639		4006-10	6	648	
12	2,473		4007-10	12	2,470	
7	1,697		4008-10	7	1,709	
12	1,985		4011-10	12	1,978	
8	1,436		4012-10	8	1,441	
10	1,308		4013-10	10	1,326	
8	1,649		4017-10	8	1,663	
18	3,126		4018-10	18	3,129	
2	299		4019-10	2	294	
4	897		4020-10	4	939	
5	923		4021-10	5	943	
8	1,335		4024-10	8	1,334	
14	3,060		4025-10	14	3,118	
15	3,007		4027-10	15	2,990	
4	682		4027-41	4	664	
8	1,678		4028-10	8	1,724	
17	3,786		4029-10	17	3,756	
12	2,891		4030-10	12	2,893	
13	2,766		4031-10	13	2,748	
7	1,341		4032-10	7	1,309	
15	3,290		4033-10	15	3,326	
11	2,514		403A-10	11	2,526	
9	1,159		4051-10	9	1,173	
8	1,632		4052-10	9	1,650	
7	830		4053-10	7	825	
3	338		4055-10	3	332	
7	1,146		4056-10	7	1,154	
5	612	X	407A-21	5	612	X
16	4,383		407E-10	16	4,392	
9	1,950		407F-10	9	1,939	
27	6,321		407G-10	26	6,186	
16	3,427		407H-10	16	3,406	
4	1,182		407I-21	4	1,182	
26	5,518		407J-10	26	5,502	
24	5,087		407L-10	24	5,066	
2	442		407M-10	2	443	

21	4,854		407N-10	21	4,869	
21	5,090		407P-10	21	5,143	
9	1,399		407R-10	9	1,413	
8	1,156		407T-10	7	1,140	
9	1,614		4085-10	9	1,637	
3	466		4086-10	3	471	
9	1,320		408A-10	9	1,356	
4	736		4092-10	4	749	
10	1,489		4093-10	10	1,473	
19	3,223		4113-10	18	3,168	
4	880		4114-10	4	866	
4	859		4115-10	4	867	
13	2,579		414P-10	13	2,566	
17	4,775		4210-10	17	4,776	
6	1,527		4221-10	6	1,560	
2	495		425E-10	2	495	
2	499		4284-10	2	500	
5	1,281		4288-10	5	1,290	
35	9,056		4310-10	36	9,146	
13	3,931		4311-10	14	3,988	
5	752	X	4312-21	5	752	X
29	8,433		4313-10	29	8,487	
6	923	X	4314-21	6	923	X
10	2,216		4315-10	10	2,201	
5	1,408		4491-10	5	1,382	
5	1,141		4706-10	5	1,070	
4	747		4708-10	4	733	
5	1,024		4709-10	5	1,027	
10	1,774		4716-10	10	1,717	
2	467		4717-10	2	467	
3	685		4718-10	3	685	
3	596		4721-10	3	580	
3	689		4724-10	3	701	
4	934		4725-10	4	950	
12	2,086		4726-10	12	2,151	
4	862		4727-10	4	854	
9	2,160		4729-10	9	2,174	
15	982		4732-10	15	1,005	
10	1,872	X	4732-31	10	1,882	X
15	3,223		4734-10	15	3,118	
5	1,069		4742-10	5	1,075	
4	900		475M-10	4	891	
15	2,534		475R-10	15	2,580	
9	2,038		476A-10	9	2,037	
18	2,663		476G-10	18	2,662	
8	1,822	X	476G-41	8	1,823	X
1	156		476L-10	1	156	
15	2,783		477A-10	15	2,780	
17	4,365		477P-10	17	4,455	
8	1,808		478P-10	8	1,831	
14	2,550		5010-10	14	2,559	
15	2,712		5011-10	15	2,683	
20	3,436		5012-10	20	3,430	
25	3,937		5013-10	25	3,885	
13	1,958		5015-10	13	1,963	
17	2,252		5018-10	17	2,271	
6	1,534	X	5018-31	6	1,541	X
6	657		5020-10	6	677	

4	723		5021-10	4	728	
13	1,441		5022-10	13	1,475	
19	1,758		5024-10	19	1,766	
9	1,685	X	5024-31	10	1,711	X
6	1,124		5025-10	6	1,125	
2	457		5026-10	2	457	
4	1,080		5028-10	4	1,006	
8	1,356		5029-10	8	1,385	
4	1,308		502J-23	4	1,308	
3	738		5030-10	3	728	
19	3,262		5031-10	19	3,275	
12	2,135		5032-10	12	2,151	
14	1,361		5034-10	15	1,395	
7	1,359	X	5034-31	7	1,407	X
8	1,512		5035-10	8	1,505	
5	993		5036-10	5	1,015	
8	1,466		5038-10	9	1,610	
20	3,444		507T-10	20	3,486	
6	1,147		508L-10	6	1,149	
9	2,011		5091-10	9	1,999	
10	2,455		509J-10	10	2,451	
10	2,553		509M-10	10	2,546	
8	1,249		5103-10	8	1,263	
9	3,121		5105-10	9	3,156	
36	2,440		5106-10	37	2,438	
19	3,705	X	5106-21	19	3,731	X
7	1,232		5107-10	7	1,248	
15	2,610		5108-10	15	2,650	
38	5,896		5110-10	38	6,029	
14	2,658		5111-10	15	2,702	
20	4,122		5119-10	20	4,182	
20	3,212		5123-10	20	3,266	
12	2,468		5127-10	12	2,526	
16	3,288		5128-10	16	3,230	
19	2,853		5129-10	19	2,839	
6	1,286	X	5129-41	6	1,288	X
14	1,400		513C-10	14	1,406	
7	1,885	X	513C-31	7	1,900	X
5	1,021		513L-10	5	1,036	
8	1,818		5141-10	8	1,813	
14	2,987		5142-10	14	3,017	
10	2,040		5144-10	10	2,030	
7	1,657		5145-10	7	1,684	
21	4,836		514T-10	21	4,879	
11	2,880		5154-10	11	2,905	
17	1,699		5164-10	17	1,686	
5	1,252	X	5164-21	5	1,265	X
3	643	X	5164-41	3	646	X
18	3,691		516N-10	18	3,711	
27	5,193		5175-10	27	5,247	
13	2,873		5178-10	13	2,869	
14	2,549		517J-10	14	2,521	
16	3,039		5185-10	16	3,060	
5	1,398		5194-21	5	1,395	
7	1,303		524L-10	7	1,296	
16	3,370		524M-10	16	3,368	
13	1,983		527R-10	13	1,971	
14	2,593		5290-10	14	2,588	

18	4,363		5300-10	18	4,439	
15	3,760		5318-10	15	3,835	
22	4,698		5362-10	22	4,669	
25	5,154		5370-10	25	5,090	
18	4,456		5391-10	18	4,416	
23	1,895		546A-10	23	1,897	
11	1,908	X	546A-31	12	1,929	X
19	1,749		546J-10	19	1,710	
12	2,251		546L-10	12	2,248	
25	4,118		546T-10	25	4,129	
10	2,879		5611-10	10	2,847	
7	2,055		5614-21	7	2,047	
23	4,861		5630-10	23	4,843	
7	2,055		5652-22	7	2,042	
12	2,217		5701-10	12	2,245	
13	1,924		5702-10	13	1,916	
4	810		5705-10	4	800	
12	2,687		573A-10	12	2,661	
19	4,402		573H-10	19	4,401	
15	3,834		573T-10	15	3,721	
5	967		574A-21	5	954	
9	1,949		574C-10	9	1,953	
20	4,460		574J-10	20	4,508	
12	2,668		574R-10	12	2,639	
14	3,305		574W-10	14	3,322	
18	2,893		5752-10	18	2,965	
28	2,238		5757-10	28	2,250	
12	2,377	X	5757-51	12	2,424	X
18	1,715		5759-10	18	1,729	
10	1,785	X	5759-31	10	1,797	X
9	1,846		575A-10	9	1,842	
3	788		575C-10	3	789	
13	2,405		576C-10	13	2,405	
12	2,770		576M-10	12	2,748	
9	2,010		577T-10	9	1,993	
7	1,361	X	5791-21	7	1,613	
25	6,578		6000-10	26	6,598	
4	884		6001-10	4	875	
9	915		6003-10	9	935	
13	2,468		6006-10	13	2,497	
10	2,217		6007-10	10	2,224	
11	1,837		6008-10	11	1,851	
15	2,720		6010-10	15	2,737	
10	1,576		6012-10	10	1,592	
9	2,137		6013-10	9	2,147	
13	3,027		6014-10	13	3,033	
14	3,131		6015-10	14	3,169	
18	1,334		6016-10	19	1,343	
10	1,212	X	6016-41	10	1,226	X
13	2,286		6017-10	13	2,281	
3	377		6019-10	3	373	
6	788		6021-10	6	798	
6	888		6022-10	6	894	
10	2,170		6026-10	10	2,216	
12	2,444		6027-10	13	2,459	
11	2,057		6028-10	11	2,078	
15	2,712		6030-10	15	2,769	
10	1,100		6031-10	10	1,118	

8	1,230		6034-10	8	1,231	
21	3,061		6035-10	21	3,074	
11	1,995		6036-10	11	2,018	
10	1,613		6037-10	10	1,630	
14	2,547		6038-10	14	2,566	
16	2,196		6039-10	16	2,218	
4	659	X	6039-21	4	661	X
16	2,698		6041-10	17	2,743	
4	586		6042-22	4	586	
8	1,194		6043-10	8	1,206	
13	2,492		6044-10	14	2,499	
18	2,970		6045-10	19	2,948	
8	1,504		6046-10	8	1,512	
9	1,435		6047-10	9	1,455	
7	1,325		6048-10	7	1,347	
8	1,514		6049-10	8	1,524	
4	617		6050-10	4	619	
4	469		6051-10	4	470	
7	893		6052-10	7	908	
6	1,016		6053-10	6	1,036	
11	2,330		6055-10	12	2,359	
11	1,477		6057-10	11	1,506	
5	837		6058-10	5	851	
8	1,565		6059-10	8	1,585	
3	355		605A-10	3	360	
11	1,752		6061-10	11	1,780	
18	709		6062-10	18	722	
13	2,471	X	6062-51	13	2,512	X
22	1,502		6063-10	22	1,544	
7	1,009	X	6063-41	7	1,019	X
4	947	X	6063-42	4	949	X
1	360	X	6063-43	1	364	X
12	2,442		6069-10	12	2,487	
11	2,135		6071-10	11	2,139	
14	2,325		6072-10	14	2,358	
1	133	X	6072-23	1	133	X
7	1,699		6073-10	7	1,716	
16	3,121		6074-10	16	3,153	
5	603		6075-10	5	605	
15	2,358		6076-10	15	2,341	
18	3,348		6078-10	18	3,391	
14	2,152		607A-10	14	2,151	
26	4,891		607C-10	27	4,946	
12	2,432		6080-10	12	2,446	
7	897		6083-10	7	910	
8	1,367		6084-10	8	1,382	
21	4,794		6091-10	21	4,728	
7	1,016		6092-10	7	1,038	
17	3,836		6093-10	17	3,888	
15	3,303		609F-10	15	3,485	
2	512		609J-10	2	529	
15	3,635		6110-10	15	3,655	
14	1,802		6115-10	14	1,817	
8	1,108		6116-10	8	1,112	
12	2,265		6118-10	13	2,279	
7	1,050		6120-10	7	1,068	
24	6,194		6200-10	24	6,269	
13	1,531		6258-10	13	1,549	

9	2,122		6262-10	9	2,180	
10	1,988		627J-10	10	2,035	
12	3,008		6291-10	12	3,052	
7	1,724		6338-10	7	1,733	
14	3,520		6358-10	14	3,574	
35	6,727		637A-10	35	6,715	
14	2,931		637P-10	15	2,880	
15	3,163		637R-10	15	3,169	
8	1,593		637V-10	8	1,593	
12	2,211		6412-10	12	2,233	
9	2,427		6414-10	9	2,448	
22	5,141		6450-10	22	5,171	
21	5,226		6451-10	22	5,350	
7	2,378		6455-10	7	2,368	
14	3,131		647A-10	14	3,129	
16	3,125		647P-10	16	3,125	
7	1,663		648P-10	7	1,665	
11	2,750		6500-10	11	2,773	
18	4,195		6505-10	19	4,284	
14	2,683		669A-10	14	2,667	
15	2,370		6726-10	15	2,420	
15	2,587		675G-10	16	2,604	
8	2,060		675I-10	8	2,076	
31	5,793		675K-10	31	5,836	
6	1,584		675M-10	7	1,586	
7	1,749		675P-10	7	1,727	
7	1,763		675R-10	7	1,765	
10	2,468		675X-10	11	2,496	
16	3,764		677A-10	16	3,797	
7	1,358		677V-10	7	1,380	
13	2,959		677Y-10	13	2,993	
5	458		6801-10	5	453	
4	731		6803-10	4	762	
5	644		6804-10	5	637	
8	707		6805-10	8	714	
3	455		6806-10	3	453	
10	2,163		6812-10	10	2,170	
3	331		6813-10	3	334	
5	590		6816-10	5	579	
4	686		6818-10	4	685	
12	952		6820-10	12	943	
6	665	X	6820-31	6	679	X
6	778		6821-10	6	788	
8	1,256		6822-10	8	1,265	
3	561		6823-10	3	560	
5	885		6824-10	5	899	
6	964		6825-10	6	978	
4	632		6826-10	4	637	
9	846		6835-10	9	862	
6	1,179		6836-10	6	1,200	
13	2,041		6837-10	13	2,029	
16	3,010		6840-10	16	3,006	
34	6,279		6913-10	34	6,216	
10	2,168		695D-10	10	2,189	
12	2,556		695H-10	12	2,552	
7	861	X	695T-51	7	861	X
27	4,529		695X-10	27	4,462	
22	4,980		695Y-10	22	4,939	

16	3,301		6960-10	16	3,255	
10	1,865		6970-10	10	1,844	
8	2,170		6L01-10	8	2,184	
2	344		6L02-10	2	345	
3	616		6L03-10	3	616	
6	788		6L04-10	6	791	
6	1,475		6L05-10	6	1,484	
3	568		6L08-10	3	577	
7	664		6L10-10	7	667	
4	725	X	6L10-41	4	727	X
6	1,069		6L11-10	6	1,070	
12	2,395		7001-10	12	2,397	
15	2,829		7002-10	16	2,908	
18	3,947		7004-10	18	3,947	
10	1,725		7005-51	10	1,744	
25	2,049		7006-10	26	2,063	
14	2,490	X	7006-51	14	2,525	X
4	596		7009-10	4	601	
12	918		7011-10	12	919	
10	1,660		7012-10	10	1,676	
8	1,480		7013-10	8	1,442	
11	1,868		7016-10	11	1,859	
12	1,940		7017-10	12	1,972	
15	3,010		701A-10	14	2,978	
8	1,501		7022-10	8	1,496	
13	2,119		7023-10	13	2,135	
13	3,042		702C-10	14	3,105	
13	2,924		702U-10	14	2,981	
18	2,479		7040-10	18	2,511	
13	2,330		7049-10	14	2,364	
5	813		7050-10	5	813	
5	623		7051-10	5	628	
6	796		7052-10	6	799	
15	947		7053-10	15	954	
3	331	X	7053-22	3	329	X
15	2,286		7055-10	15	2,315	
4	456		7057-10	4	462	
4	841		7059-10	4	837	
4	836		7060-10	4	841	
10	536		7062-10	10	536	
3	290	X	7062-31	3	297	X
8	996		7063-10	8	1,005	
22	4,526		707A-10	22	4,545	
16	2,513		707K-10	15	2,497	
7	1,420		709A-10	7	1,410	
9	2,013		709M-10	9	2,038	
8	2,044		709P-10	8	2,064	
13	2,628		715M-10	13	2,672	
5	792		719P-10	5	795	
11	2,049		719R-10	11	2,089	
3	770		7245-21	3	770	
5	857		7267-10	5	844	
5	1,003		7281-10	5	1,014	
10	1,374		736G-10	10	1,389	
16	1,691		736I-10	16	1,711	
18	2,820		737A-10	18	2,820	
6	1,247		7458-10	6	1,265	
21	3,873		745M-10	21	3,812	

18	2,531		746C-10	18	2,560
24	3,739		746H-10	24	3,803
8	1,387		746K-10	8	1,393
15	2,266		746P-10	15	2,265
10	1,849		746R-10	10	1,820
9	1,468		746V-10	9	1,450
8	1,338		748A-10	9	1,353
14	3,167		748R-10	15	3,231
16	3,548		7545-10	17	3,702
14	2,703		756A-10	14	2,710
3	970		771P-10	3	983
4	993		775A-10	4	1,000
16	3,171		775F-10	17	3,212
4	1,022		775N-10	4	1,016
6	1,345		775V-10	6	1,351
13	1,425		778J-10	14	1,448
12	3,630		778R-10	12	3,672
8	2,119		7903-10	8	2,122
9	1,659		8000-1	9	1,634
6	901		8000-10	6	916
3	640		8001-10	3	646
4	923		8002-10	4	942
4	934		8003-10	4	941
6	1,440		8004-10	6	1,455
6	1,420		8006-10	6	1,421
3	656		8007-10	3	670
5	953		8008-10	5	953
2	436		8009-10	2	444
5	1,281		8009-31	5	1,309
18	4,092		8010-10	19	4,108
5	1,654		8012-10	5	1,578
19	5,930		8013-10	19	5,903
3	466		8013-41	3	472
12	2,627		8014-10	12	2,667
13	2,566		8015-10	13	2,537
12	2,129		8016-10	12	2,092
9	2,177		8017-10	9	2,215
3	587		8018-10	3	588
6	1,884		8022-10	6	1,899
3	771		8023-10	3	782
3	773	X	8024-10	3	935
7	945		8025-10	7	950
8	1,154		8026-10	8	1,171
3	613		8027-10	3	617
8	1,459		8028-10	9	1,483
7	1,265		8029-10	7	1,290
16	2,518		8038-10	16	2,549
9	2,730		8040-10	9	2,778
10	2,709		8047-10	10	2,771
7	2,164		8050-10	7	2,204
10	3,000		8055-10	11	3,121
8	2,475		8055-51	8	2,506
6	966		805L-10	6	963
6	1,100		8060-10	6	1,112
1	357		8062-10	1	344
10	1,864		8072-10	9	1,743
6	1,164		8073-10	6	1,180
4	549		8075-21	4	537

8	1,302		8078-10	8	1,294	
8	1,759		807A-10	8	1,775	
19	3,957		807M-10	19	3,949	
10	1,689		807P-10	10	1,732	
10	2,002		809A-10	10	2,025	
6	1,593		809D-10	6	1,604	
9	2,045		809H-10	9	2,082	
3	759		809J-10	3	758	
19	3,433		809L-10	19	3,505	
16	3,125		809P-10	16	3,192	
5	1,379		809T-10	5	1,407	
8	1,083		809U-21	8	1,085	
4	928		809V-10	4	935	
8	1,479		8100-10	8	1,482	
7	1,117		817C-10	7	1,122	
13	2,941		8194-10	13	2,900	
19	3,503		8199-10	19	3,489	
24	4,884		819A-10	25	4,915	
3	743		8200-10	3	762	
10	2,008		8215-10	10	2,019	
4	776		8300-10	4	790	
7	1,751		8319-10	7	1,729	
19	3,638		8400-10	20	3,652	
3	866		847J-21	3	887	
20	3,639		847P-10	20	3,707	
11	2,972		848L-10	11	2,955	
10	2,053		8500-10	11	2,066	
14	2,589		8528-10	15	2,603	
12	2,377		8542-21	12	2,422	
6	1,296		8545-10	6	1,308	
7	1,194	X	8548-10	7	1,423	X
14	2,839		8549-10	14	2,862	
22	4,317		856R-10	22	4,375	
10	2,265		857A-10	10	2,283	
11	2,456		857C-10	11	2,453	
14	3,388		857P-10	14	3,420	
14	2,588		857R-10	14	2,599	
16	3,471		8594-10	17	3,505	
16	2,045		8600-10	16	2,062	
13	2,810		8605-10	13	2,840	
10	2,584		8610-10	10	2,644	
14	2,727		8615-10	14	2,782	
17	4,545		8622-10	17	4,594	
13	2,914		8677-10	13	2,916	
3	818		8686-21	3	822	
10	1,998		8700-1	10	2,063	
24	4,647		8700-10	24	4,624	
10	1,335	X	8705-51	10	1,335	X
5	967		8707-21	5	967	
8	1,964		874C-10	8	1,966	
9	2,003		874T-10	10	2,021	
13	2,966		875A-10	13	2,957	
9	1,530		875C-1	9	1,686	
17	2,770		875C-10	17	2,931	
12	2,132		875H-10	12	2,131	
8	1,898		888P-10	9	1,917	
8	1,384		9002-10	8	1,371	
14	1,839		9004-10	14	1,827	

16	2,276		9005-10	16	2,256
6	741		9006-10	6	752
14	2,295		9008-10	14	2,285
16	2,906		9009-10	16	2,887
13	2,633		9011-10	13	2,619
7	1,332		9011-21	7	1,317
8	1,518		9014-10	8	1,500
8	984		9015-10	8	976
4	433		9018-10	4	438
11	1,552		9019-10	11	1,544
7	911		9020-10	7	905
14	2,880		9023-10	14	2,851
13	2,198		9032-10	14	2,232
15	2,945		9047-10	15	2,910
7	1,422		9050-10	7	1,429
6	911		9090-10	6	922
3	485		9162-10	3	485
25	5,852		917H-10	26	5,973
18	3,319		9181-10	18	3,301
13	2,509		9188-10	13	2,547
25	4,728		9191-10	26	4,773
9	1,540		9300-10	9	1,521
4	865		9301-10	4	857
11	1,872		930P-10	11	1,874
9	1,629		9354-10	9	1,626
3	426	X	938C-21	3	426
8	1,381		938L-10	8	1,386
12	2,614		938P-10	12	2,596
22	4,691		938V-10	22	4,673
6	1,070		948A-10	6	1,085
11	2,056		9500-10	11	2,062
17	3,204		9501-10	17	3,256
11	2,583		957T-10	12	2,656
7	1,718		958P-10	7	1,758
12	2,226		9653-10	13	2,209
10	2,107		9717-10	10	2,133
9	1,633		971A-10	9	1,628
13	2,371		971C-10	13	2,382
13	2,649		971D-10	13	2,655
13	2,149		971M-10	13	2,167
30	4,359		971R-10	30	4,304
9	1,402		971T-10	9	1,405
11	2,390		971V-10	11	2,362
16	2,184		971X-10	16	2,218
10	1,934		975A-10	10	1,956
17	3,192		9784-10	17	3,233
13	2,717		9785-10	13	2,745
14	2,843		9789-10	14	2,836
13	2,357		978A-10	13	2,400
8	2,063		978J-10	8	2,083
5	1,115		978L-10	5	1,113
31	6,266		978T-10	31	6,200
2	193		N101-11	2	193
3	177		N102-11	3	177
2	141		N103-11	2	141
2	130		N104-11	2	130
1	94		N105-11	1	94
2	135		N106-11	2	135

1	103	N131-11	1	103
1	102	N132-11	1	102
1	105	N133-11	1	105
1	88	N134-11	1	88
1	129	N135-11	1	129
1	161	N136-11	1	161
1	146	N137-11	1	145
1	75	N138-11	1	75
1	64	N139-11	1	64
1	85	N140-11	1	85
1	82	N141-11	1	82
1	148	N142-11	1	148
1	126	N143-11	1	126
2	255	N201-11	2	255
2	187	N202-11	2	187
2	156	N203-11	2	156
2	211	N204-11	2	211
2	205	N205-11	2	205
3	280	N206-11	3	280
2	158	N207-11	2	158
2	143	N209-11	2	143
1	105	N231-11	1	105
1	106	N232-11	1	106
1	124	N233-11	1	124
1	138	N234-11	1	138
1	98	N235-11	1	98
1	103	N236-11	1	103
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3	381	N302-11	3	381
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2	178	N306-11	2	178
3	201	N307-11	3	201
3	324	N308-11	3	324
1	126	N331-11	1	126
1	110	N332-11	1	110
1	119	N333-11	1	119
1	111	N334-11	1	111
1	127	N335-11	1	127
1	103	N336-11	1	103
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1	95	N341-11	1	95
1	107	N342-11	1	107
1	89	N343-11	1	89
1	110	N344-11	1	110
2	213	N401-11	2	213

2	222	N402-11	2	222
2	159	N403-11	2	159
2	233	N404-11	2	233
2	170	N405-11	2	170
2	178	N406-11	2	178
2	181	N407-11	2	181
1	127	N431-11	1	127
1	90	N432-11	1	90
1	121	N433-11	1	121
1	135	N434-11	1	135
1	84	N435-11	1	84
1	82	N436-11	1	82
1	117	N437-11	1	117
1	123	N438-11	1	123
1	142	N439-11	1	142
1	105	N440-11	1	105
1	95	N441-11	1	95
3	303	N501-11	3	303
2	159	N502-11	2	159
3	311	N503-11	3	311
2	195	N504-11	2	195
3	208	N505-11	3	208
2	206	N506-11	2	206
3	265	N507-11	3	265
1	88	N508-11	1	88
1	93	N531-11	1	93
1	78	N532-11	1	78
1	94	N533-11	1	94
1	102	N534-11	1	102
1	82	N535-11	1	82
1	166	N536-11	1	166
1	110	N537-11	1	110
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1	54	N539-11	1	54
1	81	N540-11	1	81
3	298	N601-11	3	298
1	119	N602-11	1	119
3	343	N603-11	3	343
3	233	N604-11	3	233
1	113	N631-11	1	113
1	111	N632-11	1	111
1	119	N633-11	1	119
1	135	N634-11	1	135
2	174	N635-11	2	174
1	99	N636-11	1	99
1	121	N637-11	1	121
1	98	N638-11	1	98
1	121	N639-11	1	121
1	132	N640-11	1	132
3	312	N701-11	3	312
3	275	N702-11	3	275
2	187	N703-11	2	187
2	170	N704-11	2	170
2	223	N705-11	2	231
2	224	N706-11	2	224
1	94	N731-11	1	94
1	91	N732-11	1	91
1	103	N733-11	1	103

1	74	N734-11	1	74
1	84	N735-11	1	84
1	86	N736-11	1	86
1	62	N737-11	1	62
1	108	N738-11	1	108
1	75	N739-11	1	75
1	84	N740-11	1	84
1	64	N741-11	1	64
1	119	N742-11	1	119
1	120	N743-11	1	120
1	58	N744-11	1	58
1	63	N745-11	1	63
1	80	N746-11	1	80
2	177	N801-11	2	177
2	153	N802-11	2	153
2	88	N831-11	2	88
1	126	N832-11	1	126
1	91	N833-11	1	91
1	94	N834-11	1	94
1	123	N835-11	1	123
1	148	N836-11	1	148
1	116	N837-11	1	116
1	62	N838-11	1	62
1	98	N839-11	1	98
1	86	N840-11	1	86
1	79	N841-11	1	79
2	233	N842-11	2	233
2	171	N843-11	2	171

JANEIRO				FEVEREIRO			
LINHA	FROTA	KM	COMPÕEM	LINHA	FROTA	KM	COMPÕEM
1012-10	9	1,480		1012-10	9	1,484	
1015-10	2	642		1015-10	2	642	
1016-10	12	2,228		1016-10	13	2,435	
1017-10	16	3,317		1017-10	17	3,510	
1018-10	8	1,582		1018-10	8	1,693	
1019-10	3	769		1019-10	3	756	
1020-10	10	2,375		1020-10	10	2,583	
1024-10	12	1,865		1024-10	13	1,993	
1025-10	4	594		1025-10	4	595	
1026-10	3	469		1026-10	3	470	
1034-10	6	854		1034-10	7	892	
1036-10	14	1,973		1036-10	15	2,209	
106A-10	17	3,034		106A-10	17	3,039	
107T-10	14	2,586		107T-10	15	2,685	
1156-10	9	2,142		1156-10	11	2,372	
1177-10	10	2,378		1177-10	10	2,359	
1178-10	26	4,785		1178-10	25	4,775	
118C-10	15	3,040		118C-10	17	3,308	
118Y-10	13	2,545		118Y-10	14	2,738	
119C-10	8	1,818		119C-10	8	1,875	
1206-10	10	1,831		1206-10	10	1,912	
121G-10	8	1,572		121G-10	9	1,782	
128Y-10	12	2,467		128Y-10	13	2,606	
129F-10	9	1,711		129F-10	9	1,800	
139A-10	4	763		139A-10	4	767	
148L-10	16	3,035		148L-10	18	3,188	
148P-10	14	2,625		148P-10	15	2,723	
1701-10	12	1,642		1701-10	13	1,725	
1701-21	4	902	X	1701-21	4	971	X
1702-10	18	3,188		1702-10	19	3,495	
1703-10	6	1,177		1703-10	6	1,292	
1705-10	16	2,352		1705-10	17	2,506	
1709-10	14	2,299		1709-10	15	2,436	
1720-10	18	3,171		1720-10	19	3,326	
1720-21	6	791		1720-21	7	844	
1721-10	9	1,562		1721-10	10	1,650	
1722-10	22	3,744		1722-10	24	4,034	
1726-10	12	2,187		1726-10	14	2,373	
172J-10	17	3,768		172J-10	18	4,040	
172K-10	18	3,160		172K-10	18	3,260	
172N-10	9	2,402		172N-10	10	2,539	
172P-10	22	4,221		172P-10	24	4,450	
172R-10	21	4,414		172R-10	23	4,629	
172U-10	18	3,485		172U-10	20	3,666	
172X-10	14	2,736		172X-10	16	2,985	

172Y-10	10	2,090		172Y-10	11	2,246	
1730-10	5	814		1730-10	5	821	
1732-10	9	1,845		1732-10	10	2,037	
1738-10	7	1,383		1738-10	7	1,460	
1741-10	8	1,203		1741-10	8	1,242	
1742-10	8	1,127		1742-10	8	1,204	
1743-10	9	1,512		1743-10	10	1,634	
1744-10	7	1,016		1744-10	7	1,080	
1745-10	7	1,313		1745-10	7	1,314	
174M-10	11	2,377		174M-10	12	2,502	
1756-10	8	1,191		1756-10	8	1,211	
1758-10	8	1,282		1758-10	8	1,359	
1759-10	8	1,263		1759-10	8	1,314	
175P-10	18	3,391		175P-10	19	3,434	
175T-10	20	5,750		175T-10	21	5,817	
1760-10	6	1,220		1760-10	6	1,230	
1764-10	8	1,751		1764-10	9	1,987	
1765-10	6	1,030		1765-10	6	1,053	
1767-10	7	1,098		1767-10	7	1,172	
1772-10	9	1,510		1772-10	9	1,533	
1773-10	7	1,375		1773-10	7	1,427	
1775-10	4	834		1775-10	4	837	
1778-10	4	1,056		1778-10	4	937	
177H-21	6	943	X	177H-21	7	1,083	X
177Y-10	9	1,207		177Y-10	9	1,290	
1780-10	8	1,144		1780-10	8	1,205	
1782-10	5	1,178		1782-10	6	1,232	
1783-10	10	2,235		1783-10	10	2,245	
1785-10	4	665		1785-10	4	727	
1786-10	10	1,857		1786-10	10	1,866	
1787-10	5	1,082		1787-10	6	1,168	
1788-10	8	1,620		1788-10	10	1,740	
178A-10	5	1,155		178A-10	6	1,263	
178L-10	15	2,849		178L-10	15	2,880	
178T-10	12	2,824		178T-10	13	3,076	
178Y-10	11	1,313		178Y-10	12	1,409	
179X-10	15	3,133		179X-10	17	3,307	
1896-10	9	2,312		1896-10	9	2,345	
189L-10	6	1,074		189L-10	6	1,102	
199D-10	12	2,245		199D-10	12	2,261	
2002-10	7	844		2002-10	7	842	
2004-10	11	1,307		2004-10	12	1,404	
2005-10	7	1,084		2005-10	7	1,142	
2006-10	16	2,403		2006-10	17	2,566	
2007-10	11	1,756		2007-10	11	1,849	
2008-10	8	1,016		2008-10	10	1,148	
2009-10	10	1,566		2009-10	11	1,715	

2010-10	10	1,679	2010-10	10	1,720
2011-10	9	1,748	2011-10	10	1,845
2013-10	15	2,904	2013-10	15	3,039
2014-10	18	3,771	2014-10	20	3,927
2016-10	9	1,527	2016-10	10	1,619
2017-10	7	1,172	2017-10	7	1,181
2018-10	7	998	2018-10	7	1,005
2019-10	8	1,446	2019-10	8	1,454
2020-10	4	618	2020-10	4	611
2021-10	9	1,002	2021-10	9	1,083
2023-10	9	1,588	2023-10	9	1,627
2024-10	1	321	2024-10	1	321
2025-10	9	1,626	2025-10	10	1,719
2026-10	3	705	2026-10	3	708
2028-10	5	877	2028-10	5	876
2029-10	6	956	2029-10	6	973
2031-10	7	1,851	2031-10	7	1,840
2033-10	5	1,361	2033-10	5	1,505
2059-10	11	2,216	2059-10	12	2,435
2060-10	3	830	2060-10	3	828
2076-10	10	2,875	2076-10	11	3,056
2080-10	12	3,014	2080-10	13	3,278
2088-10	6	1,463	2088-10	6	1,466
208M-10	9	1,754	208M-10	10	1,912
208V-10	12	2,982	208V-10	13	3,198
209P-1	6	1,348	209P-1	6	1,350
209P-10	18	3,747	209P-10	18	3,728
2100-21	10	2,248	2100-21	10	2,354
2104-10	6	746	2104-10	7	850
2105-10	9	1,560	2105-10	10	1,669
211L-10	6	1,088	211L-10	6	1,094
211V-10	4	1,142	211V-10	4	1,141
2127-10	9	1,815	2127-10	10	1,989
2161-10	7	1,522	2161-10	7	1,592
2182-10	11	2,378	2182-10	13	2,648
2201-10	5	472	2201-10	5	500
2202-10	27	4,996	2202-10	30	5,413
2203-10	7	1,519	2203-10	7	1,526
2290-10	40	7,774	2290-10	42	7,964
233A-10	7	1,937	233A-10	7	1,935
233C-10	8	1,796	233C-10	8	1,924
2363-10	8	1,687	2363-10	8	1,841
2451-10	3	631	2451-10	3	629
2522-10	4	768	2522-10	4	774
2523-10	4	971	2523-10	4	1,008
253F-10	6	1,941	253F-10	6	1,939
2551-10	7	1,962	2551-10	7	2,039

X

2552-10	17	4,228		2552-10	19	4,584	
2582-10	13	3,635		2582-10	15	3,910	
2583-10	5	1,412		2583-10	5	1,409	
2590-10	14	3,857		2590-10	15	4,046	
2626-10	14	4,198		2626-10	15	4,570	
263C-10	8	2,022		263C-10	8	2,024	
263J-10	11	2,620		263J-10	12	2,900	
2666-10	15	3,946		2666-10	15	3,924	
2678-10	19	4,738		2678-10	21	5,062	
2702-10	10	1,563		2702-10	12	1,759	
2703-10	20	3,011		2703-10	22	3,214	
2704-10	12	2,388		2704-10	13	2,530	
2705-10	9	1,928		2705-10	10	2,016	
2707-10	21	3,783		2707-10	21	3,792	
2708-10	12	2,373		2708-10	13	2,530	
2709-10	10	998		2709-10	10	1,044	
2709-31	4	696	X	2709-31	4	697	X
2710-10	8	1,211		2710-10	9	1,345	
2711-10	7	961		2711-10	7	1,036	
2712-10	7	1,167		2712-10	7	1,168	
2713-10	1	267		2713-10	1	267	
2714-10	8	1,424		2714-10	9	1,503	
2715-10	8	1,534		2715-10	9	1,679	
2716-10	8	1,205		2716-10	8	1,275	
2717-10	7	1,395		2717-10	7	1,488	
2718-10	13	2,513		2718-10	15	2,914	
2719-10	18	3,111		2719-10	18	3,119	
271A-10	16	2,130		271A-10	18	2,311	
271A-51	8	2,046	X	271A-51	8	2,157	X
271C-10	5	1,193		271C-10	6	1,294	
271F-10	7	1,061		271F-10	9	1,148	
271M-10	8	1,884		271M-10	9	1,925	
271P-10	8	1,740		271P-10	8	1,778	
2720-10	17	2,726		2720-10	17	2,862	
2721-10	16	3,893		2721-10	17	3,931	
2722-10	18	2,179		2722-10	20	2,407	
2722-31	8	1,628	X	2722-31	8	1,631	X
2723-10	12	2,656		2723-10	13	2,785	
2724-10	7	1,022		2724-10	7	1,143	
2725-10	9	1,885		2725-10	9	1,894	
2726-10	13	3,027		2726-10	14	3,051	
2727-10	9	1,384		2727-10	10	1,504	
2728-10	16	2,354		2728-10	18	2,515	
2730-10	14	2,371		2730-10	15	2,567	
2731-10	12	2,173		2731-10	12	2,413	
2732-10	7	1,117		2732-10	7	1,232	
2733-10	10	1,654		2733-10	10	1,748	

2734-10	14	2,882	2734-10	15	3,061
2735-10	13	2,432	2735-10	14	2,558
273D-10	7	2,044	273D-10	8	2,136
273G-10	13	2,994	273G-10	15	3,360
273J-10	12	3,304	273J-10	13	3,553
273L-10	7	1,593	273L-10	7	1,727
273N-10	11	3,086	273N-10	12	3,241
273R-10	13	2,411	273R-10	14	2,602
273X-10	15	3,842	273X-10	17	4,246
2740-10	6	1,375	2740-10	6	1,427
2755-10	13	3,466	2755-10	13	3,468
2756-10	6	1,742	2756-10	6	1,721
2762-10	9	2,515	2762-10	9	2,600
2765-10	14	3,225	2765-10	15	3,385
2766-10	12	2,775	2766-10	13	2,991
2767-10	3	974	2767-10	3	973
2769-10	8	2,261	2769-10	8	2,261
2772-10	8	2,338	2772-10	8	2,338
2780-10	8	1,867	2780-10	8	1,863
278A-10	6	1,391	278A-10	6	1,400
297A-10	7	1,040	297A-10	7	1,022
3001-10	5	1,111	3001-10	5	1,109
3002-10	11	1,904	3002-10	11	1,984
3003-10	3	680	3003-10	3	770
3004-10	3	678	3004-10	3	678
3006-10	6	702	3006-10	7	766
3008-10	7	920	3008-10	7	923
3010-10	4	710	3010-10	4	710
3013-10	2	274	3013-10	2	274
3019-10	3	335	3019-10	3	336
3020-10	9	1,796	3020-10	8	1,770
3021-10	3	652	3021-10	3	653
3023-10	11	1,970	3023-10	12	2,079
3025-10	11	1,803	3025-10	11	1,814
3026-10	15	3,009	3026-10	16	3,165
3027-10	12	2,427	3027-10	12	2,277
3029-10	17	2,857	3029-10	18	3,136
3031-10	13	2,366	3031-10	13	2,374
3032-10	4	759	3032-10	4	759
3033-10	16	3,513	3033-10	16	3,644
3046-10	16	2,695	3046-10	17	2,898
3051-10	6	988	3051-10	6	991
3053-10	17	3,113	3053-10	18	3,295
3054-10	10	1,923	3054-10	10	1,930
3063-10	10	2,139	3063-10	10	2,116
3064-10	18	3,364	3064-10	20	3,509
3069-10	10	2,072	3069-10	10	2,207

307C-10	8	2,009		307C-10	8	2,049	
3098-10	13	2,998		3098-10	14	3,156	
3099-10	13	2,582		3099-10	14	2,698	
3112-10	13	3,022		3112-10	15	3,152	
311C-10	9	1,840		311C-10	9	1,907	
312N-10	19	4,079		312N-10	20	4,249	
3134-10	14	2,827		3134-10	16	3,019	
3139-10	4	890		3139-10	4	892	
3141-10	11	2,527		3141-10	11	2,563	
314J-10	9	1,989		314J-10	9	1,992	
3160-10	13	1,962		3160-10	14	2,000	
3301-10	11	2,807		3301-10	11	2,796	
3390-10	13	2,990		3390-10	15	3,094	
342C-10	8	1,576		342C-10	8	1,579	
342M-10	30	5,539		342M-10	32	5,805	
342N-10	8	1,616		342N-10	8	1,641	
3459-10	29	7,500		3459-10	31	8,102	
3462-10	6	1,745		3462-10	6	1,743	
351F-10	11	2,536		351F-10	11	2,570	
352A-10	9	2,435		352A-10	10	2,496	
3539-10	16	4,814		3539-10	17	4,934	
354M-10	12	2,853		354M-10	12	2,817	
364A-10	18	4,528		364A-10	19	4,757	
3686-21	5	968	X	3686-21	5	1,162	X
3712-10	15	1,192		3712-10	15	1,202	
3712-51	7	1,139	X	3712-51	7	1,150	X
3718-10	10	1,533		3718-10	10	1,542	
3721-10	23	1,546		3721-10	23	1,548	
3721-41	13	2,468	X	3721-41	13	2,474	X
3725-10	12	1,250		3725-10	12	1,254	
3725-41	4	722	X	3725-41	4	726	X
3728-10	14	1,788		3728-10	14	1,798	
3729-10	17	3,070		3729-10	18	3,446	
372U-10	18	3,151		372U-10	19	3,275	
3731-10	9	1,942		3731-10	10	2,111	
3732-10	14	2,426		3732-10	14	2,443	
3734-10	10	1,478		3734-10	11	1,648	
3735-10	9	982		3735-10	9	986	
3735-41	2	195	X	3735-41	2	195	X
3736-10	14	2,150		3736-10	14	2,157	
3737-10	15	2,234		3737-10	16	2,401	
3737-31	3	448	X	3737-31	3	450	X
3738-10	16	3,110		3738-10	16	3,076	
3739-10	15	2,877		3739-10	15	2,881	
373L-10	9	1,843		373L-10	9	1,849	
373M-10	4	1,054		373M-10	4	1,056	
373T-10	19	4,502		373T-10	20	4,642	

3741-10	12	1,750		3741-10	12	1,755
3742-10	11	2,063		3742-10	11	2,076
3743-10	10	1,479		3743-10	10	1,477
3745-10	10	2,316		3745-10	12	2,447
3746-10	12	1,643		3746-10	12	1,761
374M-10	6	1,730		374M-10	7	2,011
374V-10	9	1,544		374V-10	9	1,640
3751-10	15	2,784		3751-10	15	2,800
3754-10	15	2,987		3754-10	17	3,405
3756-10	14	2,600		3756-10	14	2,737
3761-10	15	3,611		3761-10	15	3,621
3762-10	14	2,503		3762-10	15	2,836
3763-10	23	4,010		3763-10	25	4,083
3766-10	17	2,106	X	3766-10	17	2,240
3768-10	9	1,774		3768-10	9	1,834
3773-10	13	2,831		3773-10	13	2,850
3778-10	14	2,746		3778-10	15	2,801
3785-10	13	2,854		3785-10	13	2,867
3787-10	13	2,951		3787-10	13	2,968
3789-10	20	4,487		3789-10	20	4,437
3791-10	8	1,482		3791-10	10	1,599
3795-10	10	2,016		3795-10	10	2,022
3796-10	8	1,472		3796-10	8	1,480
3901-10	4	803		3901-10	4	806
3902-10	7	1,907		3902-10	8	1,998
390E-10	6	1,174		390E-10	6	1,172
4001-10	5	1,442		4001-10	5	1,435
4002-10	9	2,342		4002-10	9	2,329
4004-10	6	912		4004-10	6	912
4005-10	6	739		4005-10	6	739
4006-10	6	634		4006-10	6	639
4007-10	11	2,314		4007-10	12	2,439
4008-10	7	1,696		4008-10	7	1,699
4011-10	11	1,727		4011-10	12	1,929
4012-10	8	1,328		4012-10	8	1,407
4013-10	9	1,264		4013-10	9	1,292
4017-10	8	1,545		4017-10	8	1,643
4018-10	16	2,815		4018-10	17	3,043
4019-10	2	273		4019-10	2	295
4020-10	4	922		4020-10	4	926
4021-10	5	918		4021-10	5	933
4024-10	8	1,221		4024-10	8	1,322
4025-10	13	3,032		4025-10	14	3,072
4027-10	15	2,742		4027-10	15	2,955
4027-41	4	609		4027-41	4	656
4028-10	8	1,793		4028-10	8	1,857
4029-10	15	3,364		4029-10	16	3,712

X

4030-10	12	2,840		4030-10	12	2,849	
4031-10	12	2,555		4031-10	13	2,721	
4032-10	6	1,204		4032-10	7	1,296	
4033-10	15	3,209		4033-10	15	3,164	
403A-10	11	2,404		403A-10	11	2,487	
4051-10	9	1,158		4051-10	9	1,158	
4052-10	8	1,626		4052-10	8	1,629	
4053-10	6	753		4053-10	6	819	
4055-10	3	291		4055-10	3	331	
4056-10	6	1,148		4056-10	7	1,144	
407A-21	5	612	X	407A-21	5	612	X
407E-10	15	4,066		407E-10	16	4,280	
407F-10	8	1,812		407F-10	9	1,934	
407G-10	24	5,869		407G-10	26	6,167	
407H-10	14	3,151		407H-10	16	3,352	
407I-21	4	1,182		407I-21	4	1,182	
407J-10	24	5,204		407J-10	25	5,364	
407L-10	23	4,850		407L-10	23	4,960	
407M-10	2	442		407M-10	2	442	
407N-10	19	4,587		407N-10	21	4,737	
407P-10	19	4,876		407P-10	20	5,001	
407R-10	8	1,343		407R-10	9	1,396	
407T-10	6	1,049		407T-10	7	1,177	
4085-10	9	1,615		4085-10	9	1,619	
4086-10	3	465		4086-10	3	468	
408A-10	9	1,329		408A-10	9	1,319	
4092-10	4	734		4092-10	4	738	
4093-10	9	1,370		4093-10	10	1,471	
4113-10	15	2,761		4113-10	18	3,146	
4114-10	4	857		4114-10	4	858	
4115-10	4	861		4115-10	4	861	
414P-10	12	2,469		414P-10	13	2,537	
4210-10	15	4,473		4210-10	16	4,711	
4221-10	6	1,529		4221-10	6	1,534	
425E-10	2	495		425E-10	2	495	
4284-10	2	498		4284-10	2	499	
4288-10	5	1,282		4288-10	5	1,283	
4310-10	31	8,353		4310-10	34	8,812	
4311-10	13	3,948		4311-10	13	3,927	
4312-21	5	752	X	4312-21	5	752	X
4313-10	25	7,927		4313-10	28	8,295	
4314-21	6	1,026	X	4314-21	6	923	X
4315-10	8	2,001		4315-10	10	2,164	
4491-10	5	1,232		4491-10	5	1,374	
4706-10	5	1,052		4706-10	5	1,053	
4708-10	4	642		4708-10	4	727	
4709-10	5	1,025		4709-10	5	1,025	

4716-10	9	1,599		4716-10	10	1,697	
4717-10	2	467		4717-10	2	467	
4718-10	3	694		4718-10	3	699	
4721-10	3	499		4721-10	3	577	
4724-10	3	689		4724-10	3	693	
4725-10	4	938		4725-10	4	939	
4726-10	12	2,092		4726-10	12	2,100	
4727-10	4	758		4727-10	4	844	
4729-10	9	2,089		4729-10	9	2,174	
4732-10	14	986		4732-10	15	988	
4732-31	9	1,712	X	4732-31	10	1,849	X
4734-10	14	2,773		4734-10	15	3,069	
4742-10	4	1,003		4742-10	5	1,060	
475M-10	4	891		475M-10	4	891	
475R-10	15	2,536		475R-10	15	2,539	
476A-10	8	1,966		476A-10	9	2,019	
476G-10	17	2,581		476G-10	18	2,651	
476G-41	7	1,683	X	476G-41	8	1,805	X
476L-10	1	156		476L-10	1	156	
477A-10	14	2,555		477A-10	15	2,740	
477P-10	16	4,258		477P-10	17	4,369	
478P-10	8	1,813		478P-10	8	1,814	
5010-10	13	2,464		5010-10	14	2,523	
5011-10	13	2,454		5011-10	14	2,638	
5012-10	18	3,203		5012-10	20	3,413	
5013-10	23	3,609		5013-10	25	3,885	
5015-10	11	1,869		5015-10	12	1,923	
5018-10	16	2,224		5018-10	17	2,236	
5018-31	6	1,522	X	5018-31	6	1,520	X
5020-10	6	656		5020-10	6	668	
5021-10	3	674		5021-10	4	717	
5022-10	11	1,415		5022-10	12	1,427	
5024-10	18	1,721		5024-10	19	1,754	
5024-31	9	1,648	X	5024-31	9	1,684	X
5025-10	5	1,084		5025-10	6	1,109	
5026-10	2	457		5026-10	2	457	
5028-10	4	989		5028-10	4	989	
5029-10	7	1,298		5029-10	8	1,354	
502J-23	4	1,308		502J-23	4	1,308	
5030-10	3	729		5030-10	3	729	
5031-10	18	3,080		5031-10	19	3,233	
5032-10	11	2,089		5032-10	12	2,109	
5034-10	14	1,368		5034-10	14	1,370	
5034-31	7	1,375	X	5034-31	7	1,375	X
5035-10	8	1,450		5035-10	8	1,487	
5036-10	5	1,017		5036-10	5	1,023	
5038-10	9	1,589		5038-10	9	1,591	

507T-10	18	3,305		507T-10	19	3,384	
508L-10	5	1,070		508L-10	6	1,120	
5091-10	8	1,865		5091-10	9	1,984	
509J-10	10	2,314		509J-10	10	2,420	
509M-10	9	2,388		509M-10	9	2,523	
5103-10	8	1,244		5103-10	8	1,247	
5105-10	9	3,123		5105-10	9	3,128	
5106-10	34	2,320		5106-10	36	2,414	
5106-21	18	3,482	X	5106-21	19	3,650	X
5107-10	7	1,230		5107-10	7	1,232	
5108-10	14	2,580		5108-10	15	2,603	
5110-10	33	5,843		5110-10	37	5,918	
5111-10	14	2,706		5111-10	14	2,658	
5119-10	20	4,115		5119-10	20	4,112	
5123-10	20	3,210		5123-10	20	3,179	
5127-10	12	2,473		5127-10	12	2,434	
5128-10	15	2,909		5128-10	16	3,210	
5129-10	18	2,708		5129-10	19	2,805	
5129-41	6	1,282	X	5129-41	6	1,279	X
513C-10	14	1,336		513C-10	14	1,392	
513C-31	7	1,850	X	513C-31	7	1,885	X
513L-10	5	1,029		513L-10	5	1,027	
5141-10	7	1,737		5141-10	8	1,818	
5142-10	14	2,892		5142-10	14	2,978	
5144-10	10	1,914		5144-10	10	2,016	
5145-10	7	1,665		5145-10	7	1,670	
514T-10	19	4,657		514T-10	20	4,805	
5154-10	11	2,885		5154-10	11	2,886	
5164-10	16	1,575		5164-10	17	1,679	
5164-21	5	1,253	X	5164-21	5	1,255	X
5164-41	3	639	X	5164-41	3	642	X
516N-10	17	3,390		516N-10	17	3,611	
5175-10	25	4,932		5175-10	26	5,106	
5178-10	12	2,749		5178-10	13	2,838	
517J-10	13	2,340		517J-10	14	2,503	
5185-10	14	2,867		5185-10	15	3,094	
5194-21	5	1,391		5194-21	5	1,395	
524L-10	6	1,204		524L-10	7	1,285	
524M-10	16	3,174		524M-10	16	3,329	
527R-10	11	1,861		527R-10	13	1,954	
5290-10	13	2,485		5290-10	14	2,568	
5300-10	18	4,373		5300-10	18	4,381	
5318-10	14	3,724		5318-10	15	3,758	
5362-10	20	4,397		5362-10	21	4,639	
5370-10	23	4,659		5370-10	25	5,054	
5391-10	17	4,191		5391-10	18	4,376	
546A-10	21	1,792		546A-10	22	1,872	

546A-31	11	1,910	X	546A-31	11	1,896	X
546J-10	17	1,555		546J-10	19	1,716	
546L-10	11	2,165		546L-10	12	2,221	
546T-10	23	3,923		546T-10	25	4,080	
5611-10	9	2,714		5611-10	10	2,836	
5614-21	7	2,036		5614-21	7	2,047	
5630-10	20	4,467		5630-10	22	4,766	
5652-22	7	2,026		5652-22	7	2,042	
5701-10	11	2,098		5701-10	12	2,212	
5702-10	11	1,754		5702-10	12	1,901	
5705-10	4	795		5705-10	4	795	
573A-10	12	2,456		573A-10	12	2,653	
573H-10	18	4,041		573H-10	19	4,315	
573T-10	14	3,499		573T-10	15	3,712	
574A-21	5	943		574A-21	5	950	
574C-10	9	1,856		574C-10	9	1,936	
574J-10	19	4,386		574J-10	20	4,430	
574R-10	11	2,378		574R-10	12	2,632	
574W-10	13	3,291		574W-10	13	3,313	
5752-10	18	2,898		5752-10	17	2,834	
5757-10	26	2,158		5757-10	28	2,229	
5757-51	12	2,380	X	5757-51	12	2,387	X
5759-10	18	1,713		5759-10	18	1,717	
5759-31	10	1,784	X	5759-31	10	1,787	X
575A-10	9	1,723		575A-10	9	1,830	
575C-10	3	788		575C-10	3	788	
576C-10	12	2,301		576C-10	12	2,373	
576M-10	11	2,604		576M-10	12	2,719	
577T-10	9	1,986		577T-10	9	1,989	
5791-21	7	1,442	X	5791-21	7	1,442	X
6000-10	23	6,106		6000-10	25	6,444	
6001-10	4	880		6001-10	4	881	
6003-10	9	921		6003-10	9	921	
6006-10	12	2,407		6006-10	13	2,467	
6007-10	9	2,140		6007-10	9	2,206	
6008-10	10	1,786		6008-10	11	1,813	
6010-10	14	2,612		6010-10	14	2,677	
6012-10	10	1,574		6012-10	10	1,578	
6013-10	8	2,018		6013-10	9	2,096	
6014-10	13	2,924		6014-10	13	2,993	
6015-10	14	3,059		6015-10	14	3,086	
6016-10	18	1,273		6016-10	18	1,310	
6016-41	9	1,152	X	6016-41	10	1,186	X
6017-10	12	2,086		6017-10	12	2,228	
6019-10	3	348		6019-10	3	371	
6021-10	5	773		6021-10	6	777	
6022-10	5	853		6022-10	6	874	

6026-10	9	2,249		6026-10	10	2,165	
6027-10	12	2,289		6027-10	12	2,430	
6028-10	10	1,998		6028-10	11	2,027	
6030-10	15	2,719		6030-10	15	2,679	
6031-10	9	1,046		6031-10	10	1,098	
6034-10	7	1,151		6034-10	7	1,205	
6035-10	20	2,947		6035-10	21	3,019	
6036-10	10	1,973		6036-10	11	1,975	
6037-10	9	1,555		6037-10	10	1,585	
6038-10	14	2,449		6038-10	14	2,506	
6039-10	15	2,150		6039-10	16	2,169	
6039-21	4	622	X	6039-21	4	646	X
6041-10	16	2,674		6041-10	16	2,663	
6042-22	4	586		6042-22	4	586	
6043-10	8	1,463		6043-10	8	1,570	
6044-10	13	2,338		6044-10	13	2,441	
6045-10	17	2,732		6045-10	18	2,938	
6046-10	8	1,421		6046-10	8	1,474	
6047-10	9	1,528		6047-10	9	1,554	
6048-10	6	1,304		6048-10	7	1,325	
6049-10	8	1,580		6049-10	8	1,607	
6050-10	4	594		6050-10	4	609	
6051-10	4	469		6051-10	4	468	
6052-10	7	885		6052-10	7	882	
6053-10	5	993		6053-10	5	996	
6055-10	11	2,205		6055-10	11	2,274	
6057-10	10	1,457		6057-10	10	1,453	
6058-10	5	837		6058-10	5	829	
6059-10	8	1,533		6059-10	8	1,543	
605A-10	3	356		605A-10	3	356	
6061-10	10	1,720		6061-10	11	1,754	
6062-10	17	713		6062-10	18	715	
6062-51	12	2,430	X	6062-51	13	2,475	X
6063-10	21	1,505		6063-10	22	1,511	
6063-41	6	981	X	6063-41	7	1,009	X
6063-42	4	939	X	6063-42	4	944	X
6063-43	1	359	X	6063-43	1	361	X
6069-10	11	2,441		6069-10	11	2,413	
6071-10	10	1,999		6071-10	11	2,091	
6072-10	13	2,270		6072-10	14	2,326	
6072-23	1	133	X	6072-23	1	133	X
6073-10	6	1,677		6073-10	7	1,682	
6074-10	15	3,025		6074-10	16	3,072	
6075-10	4	579		6075-10	5	601	
6076-10	14	2,057		6076-10	14	2,276	
6078-10	17	3,257		6078-10	18	3,357	
607A-10	13	2,054		607A-10	14	2,141	

607C-10	24	4,518	607C-10	25	4,770
6080-10	11	2,308	6080-10	11	2,385
6083-10	6	887	6083-10	7	899
6084-10	8	1,325	6084-10	8	1,366
6091-10	19	4,412	6091-10	20	4,726
6092-10	6	1,021	6092-10	6	1,004
6093-10	16	3,765	6093-10	16	3,783
609F-10	14	3,876	609F-10	15	3,583
609J-10	2	516	609J-10	2	516
6110-10	14	3,526	6110-10	15	3,621
6115-10	13	1,741	6115-10	14	1,798
6116-10	8	1,019	6116-10	8	1,078
6118-10	12	2,171	6118-10	12	2,227
6120-10	7	1,052	6120-10	7	1,054
6200-10	23	6,157	6200-10	24	6,194
6258-10	12	1,487	6258-10	12	1,506
6262-10	9	2,138	6262-10	9	2,132
627J-10	10	1,993	627J-10	10	1,998
6291-10	12	3,019	6291-10	12	3,021
6338-10	7	1,729	6338-10	7	1,722
6358-10	13	3,404	6358-10	14	3,471
637A-10	33	6,245	637A-10	35	6,638
637P-10	14	2,820	637P-10	15	2,836
637R-10	13	2,921	637R-10	14	3,095
637V-10	7	1,520	637V-10	8	1,571
6412-10	12	2,214	6412-10	12	2,200
6414-10	9	2,428	6414-10	9	2,431
6450-10	20	4,862	6450-10	21	5,056
6451-10	22	5,248	6451-10	21	5,204
6455-10	7	2,280	6455-10	7	2,362
647A-10	14	2,991	647A-10	14	3,117
647P-10	14	2,945	647P-10	15	3,226
648P-10	7	1,665	648P-10	7	1,664
6500-10	11	2,696	6500-10	11	2,727
6505-10	18	4,194	6505-10	18	4,163
669A-10	12	2,400	669A-10	13	2,711
6726-10	14	2,297	6726-10	15	2,370
675G-10	15	2,591	675G-10	15	2,590
675I-10	7	2,046	675I-10	8	2,064
675K-10	30	5,669	675K-10	31	5,769
675M-10	7	1,589	675M-10	7	1,584
675P-10	6	1,610	675P-10	7	1,720
675R-10	7	1,754	675R-10	7	1,748
675X-10	10	2,468	675X-10	10	2,473
677A-10	15	3,662	677A-10	16	3,732
677V-10	7	1,361	677V-10	7	1,345
677Y-10	12	2,906	677Y-10	12	2,922

6801-10	4	423		6801-10	5	454	
6803-10	4	757		6803-10	4	756	
6804-10	4	577		6804-10	5	638	
6805-10	7	832		6805-10	8	870	
6806-10	3	454		6806-10	3	454	
6812-10	9	2,087		6812-10	9	2,135	
6813-10	3	332		6813-10	3	332	
6816-10	5	561		6816-10	5	587	
6818-10	4	663		6818-10	4	685	
6820-10	11	860		6820-10	12	933	
6820-31	6	671	X	6820-31	6	672	X
6821-10	6	764		6821-10	6	780	
6822-10	7	1,183		6822-10	7	1,248	
6823-10	3	561		6823-10	3	561	
6824-10	5	890		6824-10	5	890	
6825-10	5	955		6825-10	6	966	
6826-10	4	633		6826-10	4	633	
6835-10	9	835		6835-10	9	853	
6836-10	6	1,244		6836-10	6	1,236	
6837-10	11	1,860		6837-10	12	1,997	
6840-10	15	2,908		6840-10	16	2,995	
6913-10	30	5,538		6913-10	33	6,102	
695D-10	10	2,157		695D-10	10	2,152	
695H-10	11	2,430		695H-10	11	2,508	
695T-51	7	957	X	695T-51	7	861	X
695X-10	24	4,202		695X-10	27	4,475	
695Y-10	20	4,626		695Y-10	22	4,916	
6960-10	15	3,054		6960-10	16	3,255	
6970-10	9	1,782		6970-10	10	1,851	
6L01-10	8	2,167		6L01-10	8	2,171	
6L02-10	2	343		6L02-10	2	344	
6L03-10	3	613		6L03-10	3	615	
6L04-10	6	789		6L04-10	6	789	
6L05-10	6	1,478		6L05-10	6	1,478	
6L08-10	3	569		6L08-10	3	570	
6L10-10	7	656		6L10-10	7	662	
6L10-41	4	721	X	6L10-41	4	724	X
6L11-10	6	1,066		6L11-10	6	1,068	
7001-10	11	2,208		7001-10	12	2,337	
7002-10	15	2,840		7002-10	16	3,074	
7004-10	16	3,657		7004-10	17	3,859	
7005-51	9	1,728		7005-51	10	1,730	
7006-10	24	1,944		7006-10	25	2,008	
7006-51	14	2,435	X	7006-51	14	2,451	X
7009-10	4	568		7009-10	4	594	
7011-10	10	876		7011-10	11	904	
7012-10	9	1,617		7012-10	10	1,657	

7013-10	7	1,314		7013-10	8	1,452	
7016-10	11	1,770		7016-10	11	1,847	
7017-10	11	1,910		7017-10	11	1,911	
701A-10	12	2,684		701A-10	14	2,935	
7022-10	7	1,407		7022-10	8	1,473	
7023-10	11	2,036		7023-10	12	2,111	
702C-10	13	2,960		702C-10	13	3,055	
702U-10	12	2,768		702U-10	14	2,993	
7040-10	16	2,414		7040-10	17	2,533	
7049-10	13	2,295		7049-10	13	2,332	
7050-10	5	814		7050-10	5	804	
7051-10	5	600		7051-10	5	613	
7052-10	5	743		7052-10	6	779	
7053-10	14	915		7053-10	15	945	
7053-22	3	328	X	7053-22	3	330	X
7055-10	14	2,240		7055-10	15	2,254	
7057-10	4	457		7057-10	4	452	
7059-10	4	798		7059-10	4	842	
7060-10	4	839		7060-10	4	838	
7062-10	10	501		7062-10	10	525	
7062-31	3	291	X	7062-31	3	286	X
7063-10	7	960		7063-10	7	979	
707A-10	20	4,271		707A-10	21	4,462	
707K-10	13	2,203		707K-10	15	2,465	
709A-10	6	1,334		709A-10	7	1,408	
709M-10	9	2,018		709M-10	9	2,020	
709P-10	8	2,048		709P-10	8	2,049	
715M-10	12	2,528		715M-10	12	2,625	
719P-10	5	791		719P-10	5	792	
719R-10	10	2,003		719R-10	11	2,051	
7245-21	3	770		7245-21	3	770	
7267-10	4	740		7267-10	5	840	
7281-10	5	1,010		7281-10	5	1,006	
736G-10	10	1,371		736G-10	10	1,367	
736I-10	15	1,640		736I-10	14	1,713	
737A-10	16	2,641		737A-10	17	2,759	
7458-10	6	1,243		7458-10	6	1,245	
745M-10	19	3,652		745M-10	21	3,827	
746C-10	17	2,449		746C-10	18	2,524	
746H-10	23	3,727		746H-10	23	3,703	
746K-10	8	1,305		746K-10	8	1,363	
746P-10	14	2,091		746P-10	15	2,221	
746R-10	9	1,625		746R-10	10	1,800	
746V-10	8	1,241		746V-10	9	1,423	
748A-10	8	1,261		748A-10	8	1,335	
748R-10	14	3,090		748R-10	14	3,153	
7545-10	16	3,772		7545-10	17	3,619	

756A-10	13	2,602		756A-10	14	2,695
771P-10	3	973		771P-10	3	974
775A-10	4	992		775A-10	4	994
775F-10	16	3,109		775F-10	16	3,003
775N-10	4	1,024		775N-10	4	1,022
775V-10	6	1,347		775V-10	6	1,347
778J-10	13	1,444		778J-10	13	1,436
778R-10	11	3,478		778R-10	12	3,624
7903-10	8	2,106		7903-10	8	2,115
8000-1	9	1,552		8000-1	9	1,642
8000-10	5	855		8000-10	6	877
8001-10	3	642		8001-10	3	637
8002-10	4	933		8002-10	4	914
8003-10	4	937		8003-10	4	931
8004-10	6	1,395		8004-10	6	1,417
8006-10	5	1,348		8006-10	6	1,397
8007-10	3	659		8007-10	3	649
8008-10	4	927		8008-10	5	971
8009-10	2	448		8009-10	2	435
8009-31	5	1,289		8009-31	5	1,266
8010-10	18	4,040		8010-10	18	4,076
8012-10	4	1,172		8012-10	4	1,167
8013-10	18	5,384		8013-10	19	5,806
8013-41	3	463		8013-41	3	466
8014-10	12	2,616		8014-10	12	2,631
8015-10	12	2,365		8015-10	12	2,508
8016-10	10	1,856		8016-10	12	2,073
8017-10	9	2,184		8017-10	9	2,187
8018-10	3	586		8018-10	3	587
8022-10	5	1,454		8022-10	5	1,450
8023-10	3	773		8023-10	3	774
8024-10	4	857	X	8024-10	3	841
8025-10	7	940		8025-10	7	944
8026-10	8	1,157		8026-10	8	1,158
8027-10	3	611		8027-10	3	613
8028-10	8	1,455		8028-10	8	1,447
8029-10	6	1,100		8029-10	7	1,287
8038-10	15	2,445		8038-10	16	2,512
8040-10	9	2,738		8040-10	9	2,707
8047-10	10	2,734		8047-10	10	2,683
8050-10	7	2,146		8050-10	7	2,133
8055-10	10	3,012		8055-10	10	3,016
8055-51	7	2,311		8055-51	8	2,406
805L-10	5	883		805L-10	6	939
8060-10	5	1,080		8060-10	6	1,087
8062-10	1	347		8062-10	1	362
8072-10	9	1,626		8072-10	9	1,722

8073-10	6	1,168	8073-10	6	1,156
8075-21	4	544	8075-21	4	545
8078-10	7	1,177	8078-10	8	1,275
807A-10	8	1,685	807A-10	8	1,757
807M-10	17	3,570	807M-10	19	3,864
807P-10	10	1,696	807P-10	10	1,784
809A-10	10	1,953	809A-10	10	1,991
809D-10	6	1,587	809D-10	6	1,593
809H-10	9	2,022	809H-10	9	2,047
809J-10	3	758	809J-10	3	759
809L-10	19	3,424	809L-10	19	3,408
809P-10	16	3,132	809P-10	16	3,114
809T-10	5	1,389	809T-10	5	1,427
809U-21	7	999	809U-21	8	1,074
809V-10	4	929	809V-10	4	930
8100-10	7	1,402	8100-10	7	1,453
817C-10	6	1,053	817C-10	7	1,104
8194-10	12	2,571	8194-10	13	2,885
8199-10	17	3,186	8199-10	18	3,458
819A-10	23	4,616	819A-10	24	4,859
8200-10	3	748	8200-10	3	733
8215-10	9	1,918	8215-10	10	1,979
8300-10	4	772	8300-10	4	765
8319-10	7	1,491	8319-10	7	1,717
8400-10	18	3,436	8400-10	19	3,566
847J-21	3	887	847J-21	3	887
847P-10	19	3,543	847P-10	19	3,574
848L-10	10	2,779	848L-10	11	2,924
8500-10	10	1,974	8500-10	10	2,020
8528-10	13	2,454	8528-10	14	2,528
8542-21	12	2,384	8542-21	12	2,376
8545-10	6	1,284	8545-10	6	1,291
8548-10	7	1,552	8548-10	6	1,293
8549-10	12	2,729	8549-10	13	2,797
856R-10	21	4,101	856R-10	22	4,287
857A-10	10	2,256	857A-10	10	2,216
857C-10	10	2,281	857C-10	11	2,385
857P-10	14	3,261	857P-10	14	3,364
857R-10	13	2,431	857R-10	13	2,562
8594-10	16	3,330	8594-10	16	3,411
8600-10	15	1,908	8600-10	15	1,992
8605-10	13	2,717	8605-10	13	2,822
8610-10	9	2,536	8610-10	10	2,621
8615-10	13	2,625	8615-10	14	2,726
8622-10	15	4,337	8622-10	16	4,474
8677-10	12	2,718	8677-10	13	2,852
8686-21	3	822	8686-21	3	822

8700-1	10	2,021		8700-1	10	2,018	
8700-10	21	4,301		8700-10	24	4,612	
8705-51	10	1,483	X	8705-51	10	1,335	X
8707-21	5	967		8707-21	5	967	
874C-10	7	1,823		874C-10	8	1,948	
874T-10	9	1,995		874T-10	9	1,998	
875A-10	12	2,811		875A-10	13	2,913	
875C-1	9	1,651		875C-1	9	1,650	
875C-10	15	2,730		875C-10	16	2,888	
875H-10	11	2,037		875H-10	12	2,088	
888P-10	8	1,874		888P-10	8	1,867	
9002-10	8	1,238		9002-10	8	1,363	
9004-10	13	1,640		9004-10	14	1,811	
9005-10	15	2,047		9005-10	16	2,241	
9006-10	6	739		9006-10	6	742	
9008-10	13	2,084		9008-10	14	2,267	
9009-10	15	2,631		9009-10	16	2,864	
9011-10	12	2,417		9011-10	13	2,604	
9011-21	5	1,182		9011-21	7	1,306	
9014-10	7	1,363		9014-10	8	1,488	
9015-10	7	868		9015-10	8	969	
9018-10	4	431		9018-10	4	433	
9019-10	10	1,413		9019-10	11	1,503	
9020-10	6	808		9020-10	6	898	
9023-10	13	2,565		9023-10	14	2,833	
9032-10	13	2,188		9032-10	14	2,201	
9047-10	14	2,565		9047-10	15	2,893	
9050-10	6	1,274		9050-10	7	1,407	
9090-10	6	910		9090-10	6	913	
9162-10	3	484		9162-10	3	485	
917H-10	24	5,690		917H-10	24	5,755	
9181-10	16	3,025		9181-10	18	3,276	
9188-10	13	2,498		9188-10	13	2,512	
9191-10	24	4,632		9191-10	25	4,707	
9300-10	8	1,369		9300-10	9	1,496	
9301-10	4	813		9301-10	4	855	
930P-10	11	1,871		930P-10	11	1,871	
9354-10	8	1,487		9354-10	9	1,591	
938C-21	3	473	X	938C-21	3	426	X
938L-10	7	1,311		938L-10	7	1,362	
938P-10	11	2,350		938P-10	12	2,575	
938V-10	21	4,290		938V-10	22	4,617	
948A-10	5	1,038		948A-10	5	1,051	
9500-10	10	1,929		9500-10	10	2,013	
9501-10	15	3,014		9501-10	16	3,113	
957T-10	11	2,605		957T-10	11	2,554	
958P-10	7	1,718		958P-10	7	1,693	

9653-10	12	2,069	9653-10	12	2,189
9717-10	10	2,101	9717-10	10	2,117
971A-10	8	1,476	971A-10	9	1,584
971C-10	11	2,195	971C-10	12	2,318
971D-10	12	2,459	971D-10	13	2,592
971M-10	13	2,089	971M-10	13	2,130
971R-10	28	3,991	971R-10	30	4,280
971T-10	8	1,280	971T-10	9	1,361
971V-10	10	2,140	971V-10	11	2,329
971X-10	16	2,166	971X-10	16	2,159
975A-10	10	1,845	975A-10	10	1,892
9784-10	16	3,127	9784-10	17	3,187
9785-10	13	2,697	9785-10	13	2,708
9789-10	14	2,634	9789-10	14	2,816
978A-10	12	2,231	978A-10	13	2,340
978J-10	8	1,937	978J-10	8	2,011
978L-10	5	1,066	978L-10	5	1,101
978T-10	29	5,592	978T-10	31	6,129
N101-11	2	193	N101-11	2	193
N102-11	3	177	N102-11	3	177
N103-11	2	141	N103-11	2	141
N104-11	2	130	N104-11	2	130
N105-11	1	94	N105-11	1	94
N106-11	2	135	N106-11	2	135
N131-11	1	103	N131-11	1	103
N132-11	1	102	N132-11	1	102
N133-11	1	105	N133-11	1	105
N134-11	1	88	N134-11	1	88
N135-11	1	129	N135-11	1	129
N136-11	1	161	N136-11	1	161
N137-11	1	145	N137-11	1	145
N138-11	1	75	N138-11	1	75
N139-11	1	65	N139-11	1	65
N140-11	1	85	N140-11	1	85
N141-11	1	82	N141-11	1	82
N142-11	1	148	N142-11	1	148
N143-11	1	126	N143-11	1	126
N201-11	2	255	N201-11	2	255
N202-11	2	187	N202-11	2	187
N203-11	2	156	N203-11	2	159
N204-11	2	211	N204-11	2	211
N205-11	2	205	N205-11	2	205
N206-11	3	280	N206-11	3	280
N207-11	2	158	N207-11	2	158
N209-11	2	143	N209-11	2	143
N231-11	1	105	N231-11	1	105
N232-11	1	106	N232-11	1	106

N233-11	1	124	N233-11	1	124
N234-11	1	138	N234-11	1	138
N235-11	1	98	N235-11	1	98
N236-11	1	103	N236-11	1	103
N237-11	1	99	N237-11	1	99
N238-11	1	107	N238-11	1	107
N239-11	1	98	N239-11	1	98
N240-11	1	126	N240-11	1	126
N241-11	1	87	N241-11	1	87
N242-11	1	102	N242-11	1	102
N243-11	1	116	N243-11	1	116
N244-11	1	106	N244-11	1	106
N245-11	1	93	N245-11	1	93
N301-11	3	328	N301-11	3	328
N302-11	3	381	N302-11	3	381
N303-11	1	92	N303-11	1	92
N304-11	2	224	N304-11	2	224
N305-11	1	82	N305-11	1	82
N306-11	2	182	N306-11	2	183
N307-11	3	201	N307-11	3	201
N308-11	3	324	N308-11	3	324
N331-11	1	126	N331-11	1	126
N332-11	1	110	N332-11	1	110
N333-11	1	119	N333-11	1	119
N334-11	1	111	N334-11	1	111
N335-11	1	127	N335-11	1	127
N336-11	1	103	N336-11	1	103
N337-11	1	107	N337-11	1	107
N339-11	1	121	N339-11	1	122
N340-11	1	109	N340-11	1	111
N341-11	1	95	N341-11	1	95
N342-11	1	107	N342-11	1	107
N343-11	1	91	N343-11	1	92
N344-11	1	110	N344-11	1	110
N401-11	2	213	N401-11	2	213
N402-11	2	222	N402-11	2	222
N403-11	2	159	N403-11	2	159
N404-11	2	233	N404-11	2	233
N405-11	2	170	N405-11	2	170
N406-11	2	178	N406-11	2	178
N407-11	2	181	N407-11	2	181
N431-11	1	127	N431-11	1	127
N432-11	1	92	N432-11	1	93
N433-11	1	121	N433-11	1	121
N434-11	1	135	N434-11	1	135
N435-11	1	84	N435-11	1	84
N436-11	1	82	N436-11	1	82

N437-11	1	117	N437-11	1	117
N438-11	1	123	N438-11	1	123
N439-11	1	147	N439-11	1	148
N440-11	1	105	N440-11	1	105
N441-11	1	95	N441-11	1	95
N501-11	3	303	N501-11	3	303
N502-11	2	159	N502-11	2	159
N503-11	3	312	N503-11	3	315
N504-11	2	195	N504-11	2	195
N505-11	3	208	N505-11	3	208
N506-11	2	206	N506-11	2	206
N507-11	3	265	N507-11	3	265
N508-11	1	88	N508-11	1	88
N531-11	1	93	N531-11	1	93
N532-11	1	78	N532-11	1	78
N533-11	1	94	N533-11	1	94
N534-11	1	102	N534-11	1	102
N535-11	1	82	N535-11	1	82
N536-11	1	166	N536-11	1	166
N537-11	1	110	N537-11	1	110
N538-11	1	101	N538-11	1	101
N539-11	1	54	N539-11	1	54
N540-11	1	81	N540-11	1	81
N601-11	3	298	N601-11	3	298
N602-11	1	119	N602-11	1	119
N603-11	3	343	N603-11	3	343
N604-11	3	233	N604-11	3	233
N631-11	1	113	N631-11	1	113
N632-11	1	111	N632-11	1	111
N633-11	1	119	N633-11	1	119
N634-11	1	135	N634-11	1	135
N635-11	2	174	N635-11	2	174
N636-11	1	99	N636-11	1	99
N637-11	1	121	N637-11	1	121
N638-11	1	98	N638-11	1	98
N639-11	1	121	N639-11	1	123
N640-11	1	132	N640-11	1	132
N701-11	3	312	N701-11	3	312
N702-11	3	275	N702-11	3	275
N703-11	2	187	N703-11	2	187
N704-11	2	170	N704-11	2	170
N705-11	2	231	N705-11	2	231
N706-11	2	224	N706-11	2	224
N731-11	1	94	N731-11	1	94
N732-11	1	91	N732-11	1	91
N733-11	1	103	N733-11	1	103
N734-11	1	74	N734-11	1	74

N735-11	1	84	N735-11	1	84
N736-11	1	86	N736-11	1	86
N737-11	1	62	N737-11	1	62
N738-11	1	108	N738-11	1	108
N739-11	1	75	N739-11	1	75
N740-11	1	84	N740-11	1	84
N741-11	1	64	N741-11	1	64
N742-11	1	119	N742-11	1	119
N743-11	1	120	N743-11	1	120
N744-11	1	65	N744-11	1	68
N745-11	1	63	N745-11	1	63
N746-11	1	80	N746-11	1	80
N801-11	2	177	N801-11	2	177
N802-11	2	153	N802-11	2	153
N831-11	2	88	N831-11	2	88
N832-11	1	126	N832-11	1	126
N833-11	1	91	N833-11	1	91
N834-11	1	94	N834-11	1	94
N835-11	1	123	N835-11	1	123
N836-11	1	148	N836-11	1	148
N837-11	1	116	N837-11	1	116
N838-11	1	62	N838-11	1	62
N839-11	1	98	N839-11	1	98
N840-11	1	86	N840-11	1	86
N841-11	1	79	N841-11	1	79
N842-11	2	233	N842-11	2	251
N843-11	2	171	N843-11	2	171

Passageiros por linha - Média dia útil

Linha	Jan-18	Linha	Feb-18	Linha	Mar-18	Linha
1012-10	6,610	1012-10	8,279	1012-10	7,974	1012-10
1015-10	854	1015-10	1,114	1015-10	1,042	1015-10
1016-10	11,143	1016-10	13,370	1016-10	13,400	1016-10
1017-10	13,900	1017-10	15,850	1017-10	15,816	1017-10
1018-10	7,014	1018-10	8,358	1018-10	8,621	1018-10
1019-10	2,545	1019-10	3,189	1019-10	3,152	1019-10
1020-10	6,196	1020-10	7,859	1020-10	8,350	1020-10
1021-10	1,802	1021-10	2,169	1021-10	2,288	1021-10
1024-10	12,488	1024-10	15,271	1024-10	15,409	1024-10
1025-10	3,701	1025-10	4,379	1025-10	4,516	1025-10
1026-10	1,954	1026-10	2,365	1026-10	2,392	1026-10
1034-10	6,880	1034-10	8,041	1034-10	8,114	1034-10
1036-10	10,809	1036-10	13,102	1036-10	13,206	1036-10
106A-10	17,812	106A-10	19,359	106A-10	19,046	106A-10
107T-10	9,485	107T-10	8,023	107T-10	10,185	107T-10
1156-10	8,083	1156-10	8,853	1156-10	9,495	1156-10
1177-10	4,842	1177-10	5,749	1177-10	5,852	1177-10
1177-31	664	1177-31	689	1177-31	678	1177-31
1178-10	10,996	1178-10	14,044	1178-10	13,389	1178-10
1178-31	9,230	1178-31	9,622	1178-31	9,773	1178-31
1178-32	656	1178-32	700	1178-32	669	1178-32
1178-33	635	1178-33	691	1178-33	689	1178-33
1178-42	272	1178-42	346	1178-42	327	1178-42
118C-10	16,079	118C-10	18,526	118C-10	18,182	118C-10
118Y-10	10,385	118Y-10	12,477	118Y-10	12,562	118Y-10
119C-10	6,013	119C-10	6,785	119C-10	7,266	119C-10
119L-1	120	119L-1	139	119L-1	164	119L-1
119L-10	1,529	119L-10	1,638	119L-10	1,653	119L-10
1206-10	6,938	1206-10	8,051	1206-10	8,100	1206-10
121G-10	7,200	121G-10	8,243	121G-10	8,465	121G-10
128Y-10	7,710	128Y-10	8,857	128Y-10	9,022	128Y-10
129F-10	16,910	129F-10	19,414	129F-10	19,930	129F-10
129F-41	950	129F-41	1,033	129F-41	1,094	129F-41
139A-10	3,717	139A-10	4,328	139A-10	4,327	139A-10
148L-10	13,539	148L-10	15,083	148L-10	15,810	148L-10
148P-10	12,032	148P-10	12,536	148P-10	14,016	148P-10
1701-10	5,214	1701-10	6,156	1701-10	6,069	1701-10
1701-21	3,421	1701-21	4,343	1701-21	4,202	1701-21
1701-22	982	1701-22	1,164	1701-22	1,207	1701-22
1702-10	9,517	1702-10	10,784	1702-10	11,018	1702-10
1703-10	4,179	1703-10	5,081	1703-10	5,097	1703-10
1705-10	11,413	1705-10	13,525	1705-10	13,403	1705-10
1705-51	174	1705-51	206	1705-51	210	1705-51
1709-10	9,139	1709-10	10,886	1709-10	10,830	1709-10
1709-21	486	1709-21	537	1709-21	610	1709-21
1720-10	14,447	1720-10	17,322	1720-10	17,657	1720-10
1720-21	5,258	1720-21	5,928	1720-21	5,952	1720-21

1721-10	9,541	1721-10	10,431	1721-10	11,638	1721-10	
1722-10	18,582	1722-10	21,352	1722-10	21,615	1722-10	
1726-10	11,144	1726-10	12,645	1726-10	12,185	1726-10	
172J-10	15,246	172J-10	19,094	172J-10	19,412	172J-10	
172K-10	13,024	172K-10	16,323	172K-10	16,628	172K-10	
172N-10	9,444	172N-10	11,382	172N-10	11,830	172N-10	
172N-21	52	172N-21	496	172N-21	436	172N-21	
172N-22	173	172N-22	194	172N-22	191	172N-22	
172P-10	18,771	172P-10	22,534	172P-10	23,160	172P-10	
172R-10	21,099	172R-10	24,382	172R-10	25,284	172R-10	
172U-10	12,998	172U-10	15,571	172U-10	15,927	172U-10	
172X-10	15,198	172X-10	17,788	172X-10	18,561	172X-10	
172Y-10	8,362	172Y-10	10,221	172X-31	1,068	172X-31	
1730-10	3,525	1730-10	4,276	172Y-10	10,374	172Y-10	
1732-10	7,650	1732-10	8,678	1730-10	4,577	1730-10	
1738-10	5,152	1738-10	5,866	1732-10	8,796	1732-10	
1741-10	7,636	1741-10	7,923	1738-10	6,075	1738-10	
1742-10	6,601	1742-10	7,764	1741-10	8,502	1741-10	
1743-10	9,320	1743-10	10,969	1742-10	8,370	1742-10	
1744-10	6,058	1744-10	7,339	1743-10	11,304	1743-10	
1745-10	4,268	1745-10	4,739	1744-10	7,860	1744-10	
174M-10	8,060	174M-10	8,908	1745-10	5,224	1745-10	
1756-10	5,246	1756-10	6,302	174M-10	9,118	174M-10	
1757-10	2,335	1757-10	2,541	1756-10	6,598	1756-10	
1758-10	8,444	1758-10	8,855	1757-10	2,623	1757-10	
1759-10	8,785	1759-10	9,468	1758-10	9,784	1758-10	
175P-10	14,522	175P-10	18,032	1759-10	10,127	1759-10	
175T-10	22,350	175T-10	24,998	175P-10	19,094	175P-10	
1760-10	4,094	1760-10	4,688	175T-10	24,426	175T-10	
1764-10	7,109	1764-10	8,446	1760-10	4,771	1760-10	
1765-10	4,279	1765-10	4,925	1764-10	8,592	1764-10	
1767-10	5,855	1767-10	6,496	1765-10	5,138	1765-10	
1771-10	4,988	1771-10	6,090	1767-10	6,944	1767-10	
1772-10	6,806	1772-10	8,269	1771-10	6,052	1771-10	
1773-10	4,541	1773-10	5,366	1772-10	8,676	1772-10	
1775-10	2,440	1775-10	2,948	1773-10	5,360	1773-10	
1778-10	2,615	1778-10	1,616	1775-10	2,978	1775-10	
177H-10	8,112	177H-10	9,397	1778-10	2,730	1778-10	
177H-21	8	177H-21	13	177H-10	10,480	177H-10	
177Y-10	8,823	177Y-10	11,210	177H-21	10	177H-21	
1780-10	6,310	1780-10	7,705	177Y-10	11,675	177Y-10	
1782-10	4,359	1782-10	4,868	1780-10	7,662	1780-10	
1783-10	6,883	1783-10	8,090	1782-10	4,802	1782-10	
1783-22	169	1783-22	340	1783-10	7,901	1783-10	
1783-41	316	1783-41	266	1783-22	307	1783-22	
1785-10	3,836	1785-10	4,529	1783-41	288	1783-41	
1786-10	7,839	1786-10	9,207	1785-10	4,600	1785-10	
1787-10	4,566	1787-10	5,484	1786-10	9,348	1786-10	
1788-10	5,449	1788-10	5,931	1787-10	5,560	1787-10	
1788-51	257	1788-51	297	1788-10	6,358	1788-10	

178A-10	6,149	178A-10	6,218	1788-51	324	1788-51	
178L-10	9,651	178L-10	9,350	178A-10	7,283	178A-10	
178T-10	12,048	178T-10	12,906	178L-10	11,593	178L-10	
178Y-10	6,710	178Y-10	8,087	178T-10	13,756	178T-10	
178Y-21	556	178Y-21	885	178Y-10	8,381	178Y-10	
179X-10	14,076	179A-10	2,973	178Y-21	805	178Y-21	
1896-10	6,810	179X-10	16,812	179X-10	15,998	179X-10	
189L-10	16,217	1896-10	7,876	1896-10	8,000	1896-10	
199D-10	13,146	189L-10	18,293	189L-10	19,010	189L-10	
2002-10	3,975	199D-10	14,741	199D-10	14,683	199D-10	
2004-10	9,967	2002-10	4,147	2002-10	4,111	2002-10	
2005-10	4,839	2004-10	10,990	2004-10	11,948	2004-10	
2006-10	17,211	2005-10	5,786	2005-10	6,044	2005-10	
2007-10	10,015	2006-10	18,627	2006-10	19,777	2006-10	
2008-10	9,202	2007-10	10,686	2007-10	10,774	2007-10	
2009-10	10,283	2008-10	10,039	2008-10	10,035	2008-10	
2010-10	6,570	2009-10	10,261	2009-10	10,779	2009-10	
2010-21	126	2010-10	7,251	2010-10	7,314	2010-10	
2011-10	9,407	2010-21	154	2010-21	126	2010-21	
2012-10	1,157	2011-10	10,458	2011-10	10,052	2011-10	
2013-10	11,215	2012-10	1,605	2012-10	1,599	2012-10	
2014-10	14,704	2013-10	13,293	2013-10	13,419	2013-10	
2016-10	2,961	2014-10	16,934	2014-10	16,757	2014-10	
2017-10	2,996	2016-10	3,284	2016-10	3,385	2016-10	
2018-10	3,037	2017-10	3,299	2017-10	3,284	2017-10	
2019-10	3,491	2018-10	3,259	2018-10	3,123	2018-10	
2020-10	1,498	2019-10	3,648	2019-10	3,712	2019-10	
2021-10	8,028	2020-10	1,705	2020-10	1,737	2020-10	
2023-10	4,663	2021-10	8,730	2021-10	9,523	2021-10	
2024-10	156	2023-10	5,800	2023-10	5,947	2023-10	
2025-10	9,621	2024-10	163	2024-10	176	2024-10	
2026-10	1,366	2025-10	11,021	2025-10	10,712	2025-10	
2028-10	2,069	2026-10	1,455	2026-10	1,533	2026-10	
2029-10	3,602	2028-10	2,905	2028-10	2,952	2028-10	
2030-10	1,004	2029-10	4,577	2029-10	5,105	2029-10	
2031-10	6,475	2030-10	1,177	2030-10	1,138	2030-10	
2032-10	4,421	2031-10	7,146	2031-10	6,913	2031-10	
2033-10	2,170	2032-10	5,068	2032-10	5,163	2032-10	
2058-10	2,953	2033-10	2,768	2033-10	2,872	2033-10	
2059-10	15,051	2058-10	4,173	2058-10	3,961	2058-10	
2060-10	1,191	2059-10	17,936	2059-10	18,298	2059-10	
2076-10	8,766	2060-10	1,716	2060-10	1,698	2060-10	
2079-10	4,275	2076-10	9,430	2076-10	9,361	2076-10	
2080-10	9,335	2079-10	5,111	2079-10	5,194	2079-10	
2088-10	3,663	2080-10	10,657	2080-10	10,376	2080-10	
208M-10	9,188	2088-10	4,583	2088-10	4,489	2088-10	
208V-10	13,750	208M-10	10,809	208M-10	11,052	208M-10	
209P-1	7,341	208V-10	14,761	208V-10	14,498	208V-10	
209P-10	21,628	209P-1	7,939	209P-1	8,089	209P-1	
2100-10	14,408	209P-10	24,664	209P-10	26,119	209P-10	

2101-10	643	2100-10	16,893	2100-10	17,515	2100-10	
2101-41	396	2100-41	661	2100-41	654	2100-41	
2104-10	6,252	2101-10	800	2101-10	779	2101-10	
2105-10	5,916	2101-41	451	2101-41	485	2101-41	
2111-10	4,400	2104-10	6,567	2104-10	6,294	2104-10	
211V-10	2,104	2105-10	6,668	2105-10	6,628	2105-10	
2123-10	6,423	2111-10	3,123	2111-10	5,050	2111-10	
2127-10	7,573	211V-10	2,805	211V-10	2,737	211V-10	
213C-10	8,513	2123-10	6,902	2123-10	7,044	2123-10	
213C-31	4,953	2127-10	7,861	2127-10	8,325	2127-10	
213E-10	1,209	213C-10	9,219	213C-10	8,423	213C-10	
2161-10	4,666	213C-31	5,406	213C-31	5,119	213C-31	
2175-10	2,017	213E-10	1,447	213E-10	1,542	213E-10	
2182-10	9,349	2161-10	4,934	2161-10	5,359	2161-10	
2201-10	4,168	2175-10	2,442	2175-10	2,536	2175-10	
2202-10	30,189	2182-10	9,374	2182-10	9,865	2182-10	
2203-10	1,331	2201-10	4,610	2201-10	4,655	2201-10	
2290-10	25,191	2202-10	32,286	2202-10	34,472	2202-10	
2290-21	1,399	2203-10	1,492	2203-10	1,790	2203-10	
233A-10	4,182	2290-10	26,981	2290-10	26,701	2290-10	
233C-10	4,019	2290-21	1,919	2290-21	1,956	2290-21	
2363-10	6,397	233A-10	4,816	233A-10	4,617	233A-10	
2435-10	2,049	233C-10	4,759	233C-10	4,798	233C-10	
2451-10	1,558	2363-10	7,226	2363-10	7,552	2363-10	
2460-10	1,030	2435-10	2,945	2435-10	2,862	2435-10	
2463-10	1,064	2451-10	2,193	2451-10	2,015	2451-10	
2522-10	2,556	2460-10	1,093	2460-10	1,191	2460-10	
2523-10	2,343	2463-10	1,438	2463-10	1,548	2463-10	
253F-10	3,906	2522-10	3,290	2522-10	3,548	2522-10	
2551-10	5,601	2523-10	2,789	2523-10	2,894	2523-10	
2552-10	14,341	253F-10	4,880	253F-10	4,776	253F-10	
2552-41	918	2551-10	6,178	2551-10	6,161	2551-10	
2582-10	12,692	2552-10	17,030	2552-10	17,597	2552-10	
2582-21	562	2552-41	1,079	2552-41	1,069	2552-41	
2583-10	2,852	2582-10	14,747	2582-10	15,192	2582-10	
2590-10	12,853	2582-21	541	2582-21	603	2582-21	
2626-10	10,402	2583-10	3,705	2583-10	3,659	2583-10	
263C-10	4,873	2590-10	13,373	2590-10	13,347	2590-10	
263J-10	8,934	2626-10	12,216	2626-10	12,365	2626-10	
2666-10	10,700	263C-10	6,155	263C-10	6,198	263C-10	
2666-21	340	263J-10	11,499	263J-10	11,056	263J-10	
2678-10	13,257	2666-10	12,175	2666-10	11,977	2666-10	
2678-41	1,039	2666-21	423	2666-21	424	2666-21	
2702-10	8,771	2678-10	13,840	2678-10	14,571	2678-10	
2702-21	723	2678-41	1,109	2678-41	1,056	2678-41	
2703-10	16,878	2702-10	9,471	2702-10	9,830	2702-10	
2703-21	866	2702-21	740	2702-21	930	2702-21	
2703-22	667	2703-10	17,589	2703-10	19,272	2703-10	
2704-10	12,366	2703-21	1,309	2703-21	1,121	2703-21	
2705-10	5,519	2703-22	600	2703-22	632	2703-22	

2706-10	3,990	2704-10	13,059	2704-10	13,879	2704-10
2707-10	15,460	2705-10	6,734	2705-10	7,604	2705-10
2707-31	442	2706-10	4,321	2706-10	3,994	2706-10
2708-10	12,743	2707-10	17,228	2707-10	18,339	2707-10
2709-10	4,908	2707-31	491	2707-31	533	2707-31
2709-31	3,705	2708-10	14,045	2708-10	14,607	2708-10
2710-10	6,650	2709-10	5,718	2709-10	5,701	2709-10
2710-31	1,127	2709-31	4,302	2709-31	4,576	2709-31
2711-10	5,913	2710-10	7,915	2710-10	8,024	2710-10
2712-10	6,334	2710-31	1,103	2710-31	1,154	2710-31
2713-10	309	2711-10	6,791	2711-10	7,047	2711-10
2714-10	8,424	2712-10	7,073	2712-10	7,302	2712-10
2715-10	7,474	2713-10	378	2713-10	363	2713-10
2716-10	6,753	2714-10	9,978	2714-10	9,926	2714-10
2717-10	5,585	2715-10	8,345	2715-10	8,560	2715-10
2718-10	14,126	2716-10	7,854	2716-10	8,037	2716-10
2719-10	18,482	2717-10	6,289	2717-10	6,574	2717-10
271A-10	9,326	2718-10	15,371	2718-10	15,658	2718-10
271A-51	6,147	2719-10	20,145	2719-10	20,709	2719-10
271C-10	3,508	271A-10	10,470	271A-10	11,010	271A-10
271F-10	7,264	271A-51	6,953	271A-51	7,160	271A-51
271M-10	7,165	271C-10	4,082	271C-10	4,178	271C-10
271P-10	5,148	271F-10	7,796	271F-10	8,049	271F-10
2720-10	12,471	271M-10	7,940	271M-10	8,463	271M-10
2720-31	1,081	271P-10	5,758	271P-10	5,935	271P-10
2721-10	12,815	2720-10	15,306	2720-10	15,293	2720-10
2722-10	11,575	2720-31	1,287	2720-31	1,309	2720-31
2722-31	6,503	2721-10	13,129	2721-10	13,630	2721-10
2723-10	11,141	2722-10	13,383	2722-10	13,752	2722-10
2724-10	7,376	2722-31	7,889	2722-31	8,132	2722-31
2725-10	7,837	2723-10	12,948	2723-10	13,113	2723-10
2726-10	5,452	2724-10	8,833	2724-10	9,095	2724-10
2727-10	12,589	2725-10	8,575	2725-10	9,035	2725-10
2728-10	18,882	2726-10	6,449	2726-10	6,850	2726-10
272N-10	2,173	2727-10	13,924	2727-10	14,563	2727-10
2730-10	7,725	2728-10	21,185	2728-10	21,085	2728-10
2731-10	7,001	272N-10	2,638	272N-10	2,887	272N-10
2732-10	6,514	2730-10	8,806	2730-10	9,189	2730-10
2733-10	9,047	2731-10	7,824	2731-10	7,550	2731-10
2734-10	4,931	2732-10	7,519	2732-10	7,486	2732-10
2735-10	6,694	2733-10	10,251	2733-10	10,454	2733-10
2735-21	2,972	2734-10	6,060	2734-10	6,821	2734-10
273D-10	4,495	2735-10	7,685	2735-10	7,432	2735-10
273F-10	1,967	2735-21	3,796	2735-21	4,151	2735-21
273G-10	14,302	273D-10	6,225	273D-10	6,648	273D-10
273G-21	561	273F-10	2,499	273F-10	2,377	273F-10
273J-10	10,713	273G-10	17,615	273G-10	18,553	273G-10
273L-10	6,241	273G-21	595	273G-21	649	273G-21
273N-10	7,491	273J-10	13,624	273J-10	13,199	273J-10
273N-41	209	273L-10	7,575	273L-10	7,598	273L-10

273R-10	9,472	273N-10	8,953	273N-10	8,610	273N-10	
273R-42	1,370	273N-41	255	273N-41	234	273N-41	
273V-10	2,026	273R-10	11,496	273R-10	11,595	273R-10	
273X-10	15,793	273R-42	1,527	273R-42	1,526	273R-42	
2740-10	3,908	273V-10	2,893	273V-10	2,856	273V-10	
274P-10	4,056	273X-10	20,488	273X-10	21,232	273X-10	
2755-10	9,234	2740-10	4,224	2740-10	4,370	2740-10	
2756-10	4,108	274P-10	4,966	274P-10	5,011	274P-10	
2762-10	6,772	2755-10	9,654	2755-10	9,540	2755-10	
2765-10	14,867	2756-10	4,926	2756-10	4,891	2756-10	
2766-10	12,562	2762-10	8,643	2762-10	8,495	2762-10	
2766-41	253	2765-10	18,648	2765-10	18,660	2765-10	
2767-10	2,885	2766-10	15,918	2766-10	16,268	2766-10	
2769-10	8,269	2766-41	263	2766-41	268	2766-41	
2770-10	5,235	2767-10	3,333	2767-10	3,297	2767-10	
2772-10	4,970	2769-10	8,692	2769-10	8,201	2769-10	
2780-10	6,271	2770-10	7,080	2770-10	6,708	2770-10	
278A-10	3,631	2772-10	5,684	2772-10	5,771	2772-10	
297A-10	5,465	2780-10	6,951	2780-10	6,681	2780-10	
3001-10	4,013	278A-10	3,865	278A-10	3,812	278A-10	
3002-10	8,274	297A-10	6,122	297A-10	6,208	297A-10	
3003-10	2,275	3001-10	5,019	3001-10	5,037	3001-10	
3004-10	2,109	3002-10	8,998	3002-10	9,040	3002-10	
3006-10	8,037	3003-10	2,682	3003-10	2,869	3003-10	
3008-10	6,681	3004-10	2,619	3004-10	2,703	3004-10	
3013-10	1,580	3006-10	9,164	3006-10	9,100	3006-10	
3015-10	529	3008-10	8,320	3008-10	9,239	3008-10	
3019-10	2,020	3013-10	1,724	3013-10	1,026	3013-10	
3020-10	6,051	3015-10	684	3015-10	768	3015-10	
3021-10	2,430	3019-10	2,303	3019-10	2,183	3019-10	
3023-10	7,349	3020-10	6,872	3020-10	7,585	3020-10	
3024-10	3,409	3021-10	2,853	3021-10	2,907	3021-10	
3025-10	5,462	3023-10	7,519	3023-10	7,458	3023-10	
3026-10	15,572	3024-10	4,028	3024-10	4,093	3024-10	
3027-10	7,294	3025-10	6,278	3025-10	6,393	3025-10	
3029-10	15,917	3026-10	17,757	3026-10	18,038	3026-10	
3031-10	8,460	3027-10	8,611	3027-10	8,330	3027-10	
3032-10	2,252	3029-10	18,261	3029-10	18,364	3029-10	
3033-10	11,177	3031-10	9,212	3031-10	9,247	3031-10	
3046-10	14,440	3032-10	2,628	3032-10	2,657	3032-10	
3051-10	882	3033-10	11,841	3033-10	13,804	3033-10	
3053-10	15,627	3046-10	17,067	3046-10	17,605	3046-10	
3054-10	8,727	3051-10	1,255	3051-10	1,129	3051-10	
3063-10	5,463	3053-10	17,615	3053-10	18,066	3053-10	
3063-41	842	3054-10	9,999	3054-10	9,806	3054-10	
3064-10	24,885	3063-10	7,005	3063-10	6,467	3063-10	
3064-41	427	3063-41	968	3063-41	913	3063-41	
3069-10	5,957	3064-10	27,572	3064-10	28,189	3064-10	
307C-10	7,384	3064-41	544	3064-41	520	3064-41	
3098-10	10,245	3069-10	7,118	3069-10	6,987	3069-10	

3099-10	9,922	307C-10	8,962	307C-10	9,394	307C-10	
3112-10	11,762	3098-10	11,639	3098-10	11,688	3098-10	
311C-10	9,099	3099-10	11,147	3099-10	10,800	3099-10	
312N-10	15,181	3112-10	14,353	3112-10	14,662	3112-10	
3134-10	12,522	311C-10	10,340	311C-10	10,426	311C-10	
3139-10	2,458	312N-10	17,805	312N-10	17,793	312N-10	
3139-31	504	3134-10	13,605	3134-10	14,344	3134-10	
3141-10	11,005	3139-10	3,108	3139-10	3,094	3139-10	
314J-10	7,833	3139-31	0	3141-10	12,728	3141-10	
314V-10	3,697	3141-10	12,612	314J-10	9,825	314J-10	
3160-10	8,444	314J-10	9,424	314V-10	4,116	314V-10	
3161-10	6,083	314V-10	4,068	3160-10	10,135	3160-10	
3206-10	632	3160-10	10,031	3161-10	6,702	3161-10	
3301-10	9,690	3161-10	6,862	3206-10	2,022	3206-10	
3390-10	13,360	3206-10	1,642	3301-10	10,852	3301-10	
3414-10	5,926	3301-10	10,670	331T-10	0	3390-10	
342C-10	3,902	3390-10	14,947	3390-10	15,177	3414-10	
342M-10	18,205	3414-10	6,876	3414-10	6,734	342C-10	
342N-10	5,233	342C-10	4,630	342C-10	4,342	342M-10	
3459-10	22,457	342M-10	21,161	342M-10	21,181	342N-10	
3459-21	1,634	342N-10	6,048	342N-10	5,338	3459-10	
3459-23	1,404	3459-10	26,547	3459-10	26,207	3459-21	
3459-24	1,213	3459-21	1,771	3459-21	1,777	3459-23	
3462-10	4,003	3459-23	1,212	3459-23	1,475	3459-24	
3462-41	516	3459-24	1,267	3459-24	1,216	3462-10	
351F-10	7,411	3462-10	5,059	3462-10	5,115	3462-41	
352A-10	8,773	3462-41	556	3462-41	484	351F-10	
3539-10	11,439	351F-10	9,102	351F-10	9,821	352A-10	
354M-10	11,484	352A-10	9,580	352A-10	9,923	3539-10	
364A-10	15,508	3539-10	12,749	3539-10	12,678	354M-10	
3686-10	8,456	354M-10	13,512	354M-10	13,837	364A-10	
3686-21	8	364A-10	17,524	364A-10	17,482	3686-10	
3712-10	6,339	3686-10	9,823	3686-10	9,258	3686-21	
3712-51	4,216	3686-21	5	3686-21	8	3712-10	
3718-10	7,806	3712-10	6,915	3712-10	6,967	3712-51	
3721-10	8,269	3712-51	4,707	3712-51	5,102	3718-10	
3721-41	16,592	3718-10	9,797	3718-10	9,310	3721-10	
3722-10	2,873	3721-10	9,482	3721-10	9,642	3721-41	
3725-10	9,648	3721-41	18,135	3721-41	18,535	3722-10	
3725-41	4,091	3722-10	3,930	3722-10	3,976	3725-10	
3728-10	9,650	3725-10	10,934	3725-10	11,595	3725-41	
3728-41	1,903	3725-41	5,498	3725-41	5,265	3728-10	
3729-10	18,345	3728-10	11,486	3728-10	11,945	3728-41	
372F-10	1,707	3728-41	1,857	3728-41	1,710	3729-10	
372U-10	19,377	3729-10	20,946	3729-10	21,639	372F-10	
3731-10	8,857	372F-10	5,875	372F-10	8,453	372U-10	
3732-10	12,544	372U-10	22,445	372U-10	23,143	3731-10	
3734-10	10,051	3731-10	10,224	3731-10	10,339	3732-10	
3735-10	5,677	3732-10	14,360	3732-10	14,709	3734-10	
3735-21	765	3734-10	11,770	3734-10	12,099	3735-10	

3735-41	1,355	3735-10	6,441	3735-10	5,672	3735-21	
3736-10	12,576	3735-21	817	3735-21	934	3735-41	
3737-10	12,816	3735-41	1,642	3735-41	1,879	3736-10	
3737-21	448	3736-10	14,930	3736-10	15,161	3737-10	
3737-31	2,774	3737-10	14,624	3737-10	14,584	3737-21	
3738-10	10,713	3737-21	433	3737-21	607	3737-31	
3739-10	11,798	3737-31	3,273	3737-31	3,424	3738-10	
3739-31	533	3738-10	11,992	3738-10	11,917	3739-10	
373L-10	6,025	3739-10	13,129	3739-10	13,043	3739-31	
373M-10	3,478	3739-31	849	3739-31	885	373L-10	
373T-10	14,431	373L-10	6,636	373L-10	6,041	373M-10	
3741-10	14,528	373M-10	3,802	373M-10	3,962	373T-10	
3742-10	9,082	373T-10	17,337	373T-10	18,798	3741-10	
3743-10	8,290	3741-10	16,280	3741-10	16,790	3742-10	
3745-10	8,282	3742-10	10,104	3742-10	10,222	3743-10	
3746-10	6,757	3743-10	8,750	3743-10	8,630	3745-10	
3746-31	1,241	3745-10	10,121	3745-10	10,576	3746-10	
3749-10	4,165	3746-10	7,739	3746-10	7,995	3746-31	
374M-10	5,957	3746-31	1,608	3746-31	1,535	3749-10	
374V-10	7,880	3749-10	4,799	3749-10	4,873	374M-10	
3751-10	7,593	374M-10	7,364	374M-10	7,397	374V-10	
3751-21	731	374V-10	9,656	374V-10	10,166	3751-10	
3754-10	14,056	3751-10	8,391	3751-10	8,518	3751-21	
3756-10	10,535	3751-21	892	3751-21	642	3754-10	
3761-10	10,077	3754-10	15,189	3754-10	15,941	3756-10	
3762-10	13,865	3756-10	12,126	3756-10	12,214	3761-10	
3763-10	27,224	3761-10	11,577	3761-10	11,673	3762-10	
3766-10	10,932	3762-10	15,047	3762-10	15,416	3763-10	
3768-10	6,183	3763-10	32,378	3763-10	33,250	3766-10	
3773-10	11,294	3766-10	12,764	3766-10	12,660	3768-10	
3778-10	9,996	3768-10	7,098	3768-10	7,436	3773-10	
3785-10	9,579	3773-10	12,711	3773-10	12,867	3778-10	
3787-10	10,726	3778-10	10,959	3778-10	10,799	3785-10	
3789-10	14,338	3785-10	10,533	3785-10	10,759	3787-10	
3791-10	10,073	3787-10	12,148	3787-10	11,750	3789-10	
3795-10	5,926	3789-10	16,458	3789-10	16,016	3791-10	
3796-10	6,642	3791-10	11,336	3791-10	11,016	3795-10	
3901-10	1,533	3795-10	6,523	3795-10	7,566	3796-10	
3902-10	8,277	3796-10	7,049	3796-10	7,636	3901-10	
3903-10	1,922	3901-10	1,723	3901-10	1,736	3902-10	
390E-10	6,136	3902-10	10,496	3902-10	10,395	3903-10	
4001-10	4,631	3903-10	2,221	3903-10	2,262	390E-10	
4002-10	7,903	390E-10	6,678	390E-10	6,218	4001-10	
4003-10	3,749	4001-10	5,491	4001-10	5,362	4002-10	
4004-10	4,360	4002-10	8,810	4002-10	8,403	4003-10	
4005-10	5,104	4003-10	4,458	4003-10	4,351	4004-10	
4006-10	3,984	4004-10	5,198	4004-10	5,121	4005-10	
4006-21	426	4005-10	6,111	4005-10	5,977	4006-10	
4007-10	7,302	4006-10	4,763	4006-10	4,675	4006-21	
4008-10	4,524	4006-21	432	4006-21	522	4007-10	

4010-10	1,175	4007-10	8,393	4007-10	8,445	4008-10	
4011-10	7,083	4008-10	5,644	4008-10	5,677	4010-10	
4012-10	6,936	4010-10	1,414	4010-10	1,449	4011-10	
4013-10	6,313	4011-10	8,335	4011-10	8,266	4012-10	
4014-10	4,174	4012-10	7,919	4012-10	7,925	4013-10	
4015-10	2,163	4013-10	7,376	4013-10	6,968	4014-10	
4016-10	1,687	4014-10	4,995	4014-10	5,095	4015-10	
4017-10	6,013	4015-10	2,769	4015-10	2,757	4016-10	
4018-10	12,452	4016-10	2,157	4016-10	2,210	4017-10	
4024-10	6,885	4017-10	7,469	4017-10	7,588	4018-10	
4025-10	11,828	4018-10	14,669	4018-10	14,080	4024-10	
4027-10	12,417	4024-10	8,309	4024-10	8,315	4025-10	
4027-41	1,467	4025-10	13,697	4025-10	13,894	4027-10	
4028-10	4,978	4027-10	14,531	4027-10	14,265	4027-41	
4029-10	17,211	4027-41	1,650	4027-41	1,671	4028-10	
4030-10	8,285	4028-10	5,222	4028-10	5,354	4029-10	
4031-10	9,697	4029-10	20,376	4029-10	19,984	4030-10	
4032-10	5,060	4030-10	9,459	4030-10	9,282	4031-10	
4033-10	11,475	4031-10	11,812	4031-10	12,098	4032-10	
403A-10	6,457	4032-10	6,535	4032-10	6,841	4033-10	
4051-10	7,953	4033-10	13,212	4033-10	13,570	403A-10	
4052-10	7,120	403A-10	7,295	403A-10	7,267	4051-10	
4053-10	5,820	4051-10	8,919	4051-10	9,225	4052-10	
4055-10	4,571	4052-10	8,644	4052-10	8,907	4053-10	
4056-10	6,239	4053-10	6,471	4053-10	7,146	4055-10	
407A-10	6,964	4055-10	5,294	4055-10	5,440	4056-10	
407A-21	31	4056-10	7,196	4056-10	6,780	407A-10	
407E-10	11,051	407A-10	8,278	407A-10	8,346	407A-21	
407F-10	5,702	407A-21	20	407A-21	26	407E-10	
407G-10	21,160	407E-10	13,157	407E-10	14,047	407F-10	
407H-10	12,271	407F-10	7,890	407F-10	8,057	407G-10	
407I-10	4,798	407G-10	24,405	407G-10	25,180	407H-10	
407I-21	8	407H-10	14,424	407H-10	14,719	407I-10	
407J-10	18,368	407I-10	4,941	407I-10	5,060	407I-21	
407K-10	5,499	407I-21	146	407I-21	0	407J-10	
407L-10	16,820	407J-10	20,871	407J-10	20,823	407K-10	
407M-10	1,730	407K-10	6,679	407K-10	7,529	407L-10	
407N-10	25,709	407L-10	19,350	407L-10	18,996	407M-10	
407N-21	219	407M-10	2,167	407M-10	2,268	407N-10	
407P-10	14,634	407N-10	27,663	407N-10	25,248	407N-21	
407R-10	6,606	407N-21	290	407N-21	336	407P-10	
407T-10	7,290	407P-10	16,126	407P-10	15,748	407R-10	
407W-10	3,558	407R-10	7,797	407R-10	7,900	407T-10	
407Y-10	2,863	407T-10	8,656	407T-10	8,984	407W-10	
4085-10	3,628	407W-10	4,871	407W-10	5,051	407Y-10	
4086-10	2,308	407Y-10	3,748	407Y-10	3,676	4085-10	
408A-10	3,967	4085-10	4,108	4085-10	3,982	4086-10	
4092-10	3,388	4086-10	2,899	4086-10	2,759	408A-10	
4093-10	7,321	408A-10	4,628	408A-10	4,588	4092-10	
4111-10	2,508	4092-10	4,157	4092-10	4,177	4093-10	

4112-10	2,684	4093-10	8,975	4093-10	8,890	4111-10	
4113-10	15,463	4111-10	3,004	4111-10	2,902	4112-10	
4114-10	1,327	4112-10	3,406	4112-10	3,418	4113-10	
4114-31	226	4113-10	18,066	4113-10	18,794	4114-10	
4115-10	4,228	4114-10	1,458	4114-10	1,447	4114-31	
414P-10	8,624	4114-31	270	4114-31	265	4115-10	
4210-10	12,294	4115-10	4,546	4115-10	4,486	414P-10	
4221-10	4,229	414P-10	9,911	414P-10	9,992	4210-10	
4222-10	3,868	4210-10	13,665	4210-10	13,437	4221-10	
425E-10	1,227	4221-10	4,556	4221-10	4,625	4222-10	
4284-10	1,173	4222-10	4,334	4222-10	4,128	425E-10	
4286-10	1,596	425E-10	1,664	425E-10	1,680	4284-10	
4288-10	4,289	4284-10	1,546	4284-10	1,450	4286-10	
4310-10	39,599	4286-10	1,944	4286-10	2,075	4288-10	
4310-21	1,601	4288-10	4,465	4288-10	4,579	4310-10	
4311-10	10,236	4310-10	44,983	4310-10	47,750	4310-21	
4312-10	8,127	4310-21	1,841	4310-21	2,299	4311-10	
4312-21	79	4311-10	11,630	4311-10	11,748	4312-10	
4313-10	26,696	4312-10	9,552	4312-10	9,265	4312-21	
4314-10	6,699	4312-21	17	4312-21	26	4313-10	
4314-21	9	4313-10	33,625	4313-10	33,036	4314-10	
4315-10	8,693	4314-10	7,984	4314-10	7,464	4314-21	
4491-10	6,042	4314-21	7	4314-21	8	4315-10	
4706-10	4,442	4315-10	9,807	4315-10	9,832	4491-10	
4708-10	4,232	4491-10	6,706	4491-10	6,734	4706-10	
4709-10	6,068	4706-10	5,258	4706-10	5,470	4708-10	
4716-10	8,769	4708-10	5,012	4708-10	4,891	4709-10	
4717-10	1,124	4709-10	6,941	4709-10	6,921	4716-10	
4718-10	2,014	4716-10	10,610	4716-10	10,635	4717-10	
4721-10	2,735	4717-10	1,536	4717-10	1,590	4718-10	
4724-10	2,270	4718-10	2,385	4718-10	2,447	4721-10	
4725-10	2,562	4721-10	2,914	4721-10	2,998	4724-10	
4726-10	9,095	4724-10	2,624	4724-10	2,884	4725-10	
4726-31	204	4725-10	3,546	4725-10	3,616	4726-10	
4727-10	4,131	4726-10	9,580	4726-10	9,882	4726-31	
4729-10	5,002	4726-31	514	4726-31	333	4727-10	
4732-10	3,971	4727-10	4,890	4727-10	4,800	4729-10	
4732-31	9,702	4729-10	5,968	4729-10	5,764	4732-10	
4734-10	14,000	4732-10	4,523	4732-10	4,526	4732-31	
4734-21	222	4732-31	10,986	4732-31	10,853	4734-10	
4735-10	4,249	4734-10	16,480	4734-10	16,774	4734-21	
4735-21	0	4734-21	240	4734-21	361	4735-10	
4742-10	4,276	4735-10	4,527	4735-10	1,419	4742-10	
475M-10	2,364	4735-21	108	4742-10	5,054	475M-10	
475R-10	14,781	4742-10	4,932	475M-10	2,713	475R-10	
475R-21	317	475M-10	2,802	475R-10	16,525	475R-21	
476A-10	7,220	475R-10	16,330	475R-21	409	476A-10	
476G-10	12,127	475R-21	357	476A-10	8,610	476G-10	
476G-41	7,152	476A-10	8,563	476G-10	13,445	476G-41	
476L-10	32	476G-10	13,626	476G-41	8,053	476L-10	

477A-10	17,876	476G-41	7,951	476L-10	54	477A-10	
477P-10	13,896	476L-10	44	477A-10	20,851	477P-10	
477U-10	2,492	477A-10	20,506	477P-10	15,815	477U-10	
478P-10	8,520	477P-10	15,771	477U-10	3,529	478P-10	
5010-10	7,903	477U-10	3,311	478P-10	10,308	5010-10	
5011-10	9,359	478P-10	10,275	5010-10	9,256	5011-10	
5012-10	11,185	5010-10	9,724	5011-10	11,267	5012-10	
5013-10	14,010	5011-10	11,721	5012-10	12,901	5013-10	
5013-31	4,300	5012-10	12,917	5013-10	15,020	5013-31	
5015-10	8,447	5013-10	15,612	5013-31	5,023	5015-10	
5018-10	7,502	5013-31	4,831	5015-10	9,952	5018-10	
5018-31	4,454	5015-10	9,778	5018-10	7,969	5018-31	
5020-10	8,945	5018-10	8,586	5018-31	4,857	5020-10	
5021-10	4,978	5018-31	4,691	5020-10	10,091	5021-10	
5022-10	8,913	5020-10	9,838	5021-10	5,994	5022-10	
5024-10	7,865	5021-10	5,855	5022-10	10,968	5024-10	
5024-31	6,162	5022-10	10,940	5024-10	9,105	5024-31	
5025-10	3,040	5024-10	9,284	5024-31	7,087	5025-10	
5026-10	2,335	5024-31	7,220	5025-10	3,873	5026-10	
5028-10	2,920	5025-10	3,596	5026-10	2,822	5028-10	
5029-10	7,491	5026-10	2,713	5028-10	3,648	5029-10	
502J-10	9,202	5028-10	3,675	5029-10	9,169	502J-10	
502J-21	689	5029-10	8,750	502J-10	10,419	502J-21	
502J-22	902	502J-10	10,317	502J-21	760	502J-22	
502J-23	0	502J-21	823	502J-22	865	502J-23	
5030-10	3,925	502J-22	976	502J-23	0	5030-10	
5031-10	20,833	502J-23	0	5030-10	4,796	5031-10	
5031-21	2,324	5030-10	4,628	5031-10	24,528	5031-21	
5032-10	5,999	5031-10	24,215	5031-21	2,555	5032-10	
5033-10	2,779	5031-21	2,625	5032-10	7,327	5033-10	
5034-10	5,873	5032-10	7,145	5033-10	3,594	5034-10	
5034-31	6,846	5033-10	3,475	5034-10	7,594	5034-31	
5035-10	4,719	5034-10	7,520	5034-31	7,871	5035-10	
5036-10	3,009	5034-31	7,714	5035-10	5,767	5036-10	
5038-10	8,590	5035-10	5,791	5036-10	3,742	5038-10	
507T-10	14,889	5036-10	3,713	5038-10	9,636	507T-10	
508L-10	4,859	5038-10	9,532	507T-10	21,909	508L-10	
5091-10	5,952	507T-10	18,800	508L-10	5,807	5091-10	
509J-10	6,866	508L-10	6,055	5091-10	6,619	509J-10	
509M-10	9,482	5091-10	6,612	509J-10	7,539	509M-10	
5100-10	4,065	509J-10	7,574	509M-10	10,063	5100-10	
5103-10	11,649	509M-10	10,718	5100-10	4,728	5103-10	
5103-21	2,429	5100-10	4,735	5103-10	11,222	5103-21	
5105-10	36,233	5103-10	11,262	5103-21	2,964	5105-10	
5106-10	7,049	5103-21	2,682	5105-10	37,225	5106-10	
5106-21	6,624	5105-10	38,608	5106-10	7,943	5106-21	
5106-31	5,712	5106-10	7,756	5106-21	8,268	5106-31	
5107-10	9,664	5106-21	8,128	5106-31	7,012	5107-10	
5108-10	19,694	5106-31	6,948	5107-10	11,212	5108-10	
5109-10	7,247	5107-10	11,285	5108-10	23,551	5109-10	

5110-10	37,006	5108-10	23,212	5109-10	7,637	5110-10	
5110-21	1,899	5109-10	7,754	5110-10	40,803	5110-21	
5110-22	545	5110-10	40,231	5110-21	1,970	5110-22	
5110-23	2,012	5110-21	2,000	5110-22	637	5110-23	
5110-24	1,260	5110-22	659	5110-23	2,179	5110-24	
5110-41	4,123	5110-23	2,164	5110-24	1,504	5110-41	
5111-10	24,012	5110-24	1,474	5110-41	4,737	5111-10	
5119-10	22,810	5110-41	4,457	5111-10	26,829	5119-10	
5119-22	1,624	5111-10	26,747	5119-10	23,995	5119-22	
5119-23	845	5119-10	23,784	5119-22	2,075	5119-23	
5123-10	12,478	5119-22	1,795	5119-23	916	5123-10	
5127-10	5,212	5119-23	894	5123-10	14,652	5127-10	
5128-10	9,457	5123-10	14,165	5127-10	6,562	5128-10	
5129-10	14,805	5127-10	6,358	5128-10	9,585	5129-10	
5129-41	5,748	5128-10	9,721	5129-10	16,694	5129-41	
5131-10	5,954	5129-10	16,414	5129-41	6,518	5131-10	
513L-10	4,317	5129-41	6,345	5131-10	7,029	513L-10	
5141-10	4,281	5131-10	6,912	513L-10	5,650	5141-10	
5142-10	12,452	513L-10	5,190	5141-10	4,928	5142-10	
5143-10	4,524	5141-10	4,670	5142-10	13,639	5143-10	
5143-31	21	5142-10	13,727	5143-10	5,193	5143-31	
5144-10	6,201	5143-10	5,084	5143-31	47	5144-10	
5145-10	5,573	5143-31	57	5144-10	6,847	5145-10	
5145-41	1,092	5144-10	6,749	5145-10	5,133	5145-41	
514T-10	13,269	5145-10	5,366	5145-41	1,187	514T-10	
514T-21	224	5145-41	1,259	514T-10	16,364	514T-21	
514T-22	237	514T-10	15,931	514T-21	393	514T-22	
5154-10	10,830	514T-21	300	514T-22	489	5154-10	
5164-10	5,486	514T-22	428	5154-10	11,892	5164-10	
5164-21	3,124	5154-10	12,061	5164-10	6,066	5164-21	
5164-41	2,034	5164-10	6,516	5164-21	3,818	5164-41	
516N-10	19,022	5164-21	3,864	5164-41	2,336	516N-10	
5175-10	6,507	5164-41	2,289	516N-10	21,556	5175-10	
5175-21	173	516N-10	21,685	5175-10	7,026	5175-21	
5178-10	9,027	5175-10	7,103	5175-21	23	5178-10	
517J-10	7,875	5175-21	14	5178-10	8,977	517J-10	
5185-10	14,279	5178-10	8,538	517J-10	9,132	5185-10	
5194-10	3,887	517J-10	8,863	5185-10	15,827	5194-10	
5194-21	30	5185-10	15,456	5194-10	4,341	5194-21	
519M-10	4,100	5194-10	4,807	5194-21	53	519M-10	
524L-10	3,916	5194-21	135	519M-10	4,497	524L-10	
524M-10	15,893	519M-10	4,494	524L-10	4,859	524M-10	
527R-10	8,451	524L-10	4,770	524M-10	18,200	527R-10	
5290-10	8,702	524M-10	18,116	527R-10	10,325	5290-10	
5300-10	24,759	527R-10	10,023	5290-10	9,952	5300-10	
5317-10	6,802	5290-10	9,654	5300-10	26,328	5317-10	
5318-10	22,092	5300-10	27,073	5317-10	7,540	5318-10	
5318-21	665	5317-10	7,962	5318-10	23,342	5318-21	
5318-22	269	5318-10	23,600	5318-21	818	5318-22	
5362-10	13,770	5318-21	810	5318-22	360	5362-10	

5362-21	493	5318-22	340	5362-10	13,763	5362-21	
5362-22	583	5362-10	13,641	5362-21	580	5362-22	
5362-23	7,805	5362-21	578	5362-22	687	5362-23	
5362-41	1,267	5362-22	672	5362-23	9,582	5362-41	
5370-10	21,257	5362-23	9,143	5362-41	1,402	5370-10	
5370-21	1,985	5362-41	1,360	5370-10	23,369	5370-21	
5370-22	27	5370-10	24,687	5370-21	2,400	5370-22	
5391-10	16,636	5370-21	2,120	5370-22	91	5391-10	
5391-21	635	5370-22	41	5391-10	17,526	5391-21	
5391-22	325	5391-10	17,459	5391-21	779	5391-22	
546A-10	6,673	5391-21	766	5391-22	339	546A-10	
546A-31	6,783	5391-22	359	546A-10	8,218	546A-31	
546J-10	6,873	546A-10	8,288	546A-31	7,901	546J-10	
546J-31	7,153	546A-31	7,830	546J-10	8,122	546J-31	
546J-41	383	546J-10	7,840	546J-31	8,704	546J-41	
546L-10	7,734	546J-31	8,510	546J-41	202	546L-10	
546L-41	26	546J-41	325	546L-10	10,394	546L-41	
546T-10	19,421	546L-10	10,313	546L-41	61	546T-10	
5611-10	6,309	546L-41	61	546T-10	22,694	5611-10	
5614-10	5,798	546T-10	22,494	5611-10	7,057	5614-10	
5614-21	0	5611-10	7,039	5614-10	6,512	5614-21	
5630-10	26,718	5614-10	6,171	5614-21	0	5630-10	
5630-21	1,526	5614-21	0	5630-10	29,718	5630-21	
5632-10	7,126	5630-10	29,392	5630-21	1,501	5632-10	
5632-21	466	5630-21	1,518	5632-10	8,250	5632-21	
5632-51	250	5632-10	7,934	5632-21	275	5632-51	
5652-10	7,425	5632-21	291	5632-51	286	5652-10	
5652-21	211	5632-51	291	5652-10	7,816	5652-21	
5652-22	7	5652-10	8,588	5652-21	227	5652-22	
5701-10	9,596	5652-21	292	5652-22	10	5701-10	
5702-10	10,189	5652-22	446	5701-10	11,860	5702-10	
5705-10	2,869	5701-10	11,451	5702-10	10,371	5705-10	
573A-10	17,274	5702-10	10,424	5705-10	3,705	573A-10	
573H-10	18,996	5705-10	3,424	573A-10	18,462	573H-10	
573T-10	13,272	573A-10	19,290	573H-10	21,436	573T-10	
573T-21	44	573H-10	21,522	573T-10	15,479	573T-21	
573T-31	702	573T-10	14,696	573T-21	100	573T-31	
574A-10	9,033	573T-21	50	573T-31	1,281	574A-10	
574A-21	0	573T-31	1,720	574A-10	11,411	574A-21	
574C-10	5,742	574A-10	11,231	574A-21	0	574C-10	
574J-10	20,926	574A-21	0	574C-10	6,215	574J-10	
574R-10	12,422	574C-10	6,618	574J-10	23,709	574R-10	
574W-10	10,311	574J-10	23,612	574R-10	14,350	574W-10	
5752-10	14,684	574R-10	14,277	574W-10	12,522	5752-10	
5757-10	10,696	574W-10	12,078	5752-10	18,126	5757-10	
5757-51	9,889	5752-10	18,028	5757-10	13,383	5757-51	
5759-10	6,197	5757-10	12,970	5757-51	11,578	5759-10	
5759-31	9,136	5757-51	11,508	5759-10	7,225	5759-31	
575A-10	7,688	5759-10	7,131	5759-31	10,191	575A-10	
575C-10	1,480	5759-31	10,730	575A-10	9,020	575C-10	

576C-10	11,638	575A-10	8,727	575C-10	1,788	576C-10	
576J-10	4,541	575C-10	1,774	576C-10	13,155	576J-10	
576M-10	10,101	576C-10	13,417	576J-10	5,232	576M-10	
577T-10	8,245	576J-10	4,905	576M-10	12,050	577T-10	
5791-10	7,947	576M-10	11,462	577T-10	9,497	5791-10	
5791-21	185	577T-10	9,355	5791-10	9,266	5791-21	
6000-10	21,896	5791-10	9,175	5791-21	0	6000-10	
6001-10	7,818	5791-21	0	6000-10	27,679	6001-10	
6002-10	1,740	6000-10	27,380	6001-10	8,960	6002-10	
6003-10	12,879	6001-10	8,474	6002-10	2,062	6003-10	
6006-10	11,188	6002-10	2,033	6003-10	14,659	6006-10	
6007-10	12,845	6003-10	14,269	6006-10	12,970	6007-10	
6008-10	7,780	6006-10	12,868	6007-10	14,335	6008-10	
6008-21	50	6007-10	15,227	6008-10	8,814	6008-21	
6010-10	12,464	6008-10	8,989	6008-21	79	6010-10	
6012-10	4,623	6008-21	70	6010-10	15,619	6012-10	
6012-31	1,622	6010-10	14,770	6012-10	4,764	6012-31	
6013-10	10,361	6012-10	5,139	6012-31	1,891	6013-10	
6014-10	9,272	6012-31	2,021	6013-10	12,413	6013-21	
6015-10	10,067	6013-10	12,462	6013-21	133	6014-10	
6016-10	8,994	6013-21	149	6014-10	13,298	6015-10	
6016-41	7,982	6014-10	10,877	6015-10	10,624	6016-10	
6017-10	8,621	6015-10	10,862	6016-10	10,639	6016-41	
6019-10	2,671	6016-10	10,810	6016-41	9,213	6017-10	
6020-10	353	6016-41	9,198	6017-10	9,549	6019-10	
6020-51	49	6017-10	9,374	6019-10	3,070	6020-10	
6021-10	4,355	6019-10	2,782	6020-10	488	6020-51	
6022-10	5,117	6020-10	470	6020-51	38	6021-10	
6026-10	4,736	6020-51	42	6021-10	5,343	6022-10	
6026-31	184	6021-10	5,268	6022-10	5,665	6026-10	
6027-10	9,354	6022-10	5,892	6026-10	5,581	6026-31	
6028-10	7,821	6026-10	5,549	6026-31	290	6027-10	
6030-10	13,550	6026-31	263	6027-10	10,520	6028-10	
6031-10	12,746	6027-10	10,325	6028-10	8,285	6030-10	
6034-10	5,540	6028-10	8,427	6030-10	17,412	6031-10	
6035-10	10,550	6030-10	17,480	6031-10	14,660	6034-10	
6035-21	5,135	6031-10	14,558	6034-10	6,164	6035-10	
6036-10	7,577	6034-10	6,122	6035-10	10,852	6035-21	
6037-10	5,574	6035-10	11,082	6035-21	7,311	6036-10	
6038-10	11,493	6035-21	7,162	6036-10	7,659	6037-10	
6039-10	8,470	6036-10	7,842	6037-10	6,775	6038-10	
6039-21	1,452	6037-10	6,335	6038-10	13,151	6039-10	
6041-10	11,713	6038-10	12,711	6039-10	9,645	6039-21	
6041-21	921	6039-10	10,073	6039-21	1,660	6041-10	
6042-10	6,075	6039-21	1,617	6041-10	12,862	6041-21	
6042-21	1,172	6041-10	12,816	6041-21	1,029	6042-10	
6042-22	2	6041-21	953	6042-10	6,347	6042-21	
6043-10	6,301	6042-10	6,493	6042-21	1,471	6042-22	
6044-10	9,359	6042-21	1,450	6042-22	0	6043-10	
6045-10	10,742	6042-22	0	6043-10	7,342	6044-10	

6045-21	2,086	6043-10	7,364	6044-10	10,348	6045-10	11,861
6046-10	5,665	6044-10	10,280	6045-10	11,861	6045-21	2,191
6047-10	5,970	6045-10	11,952	6046-10	5,924	6047-10	6,797
6048-10	12,672	6045-21	2,318	6047-10	6,797	6048-10	16,160
6049-10	7,005	6046-10	5,955	6048-10	16,160	6049-10	7,843
6050-10	2,561	6047-10	6,855	6049-10	7,843	6050-10	2,908
6051-10	1,807	6048-10	15,569	6050-10	2,908	6051-10	1,859
6051-31	983	6049-10	8,109	6051-10	1,859	6051-31	1,146
6052-10	5,090	6050-10	2,936	6051-31	1,146	6052-10	6,054
6052-31	1,360	6051-10	1,978	6052-10	6,054	6052-31	1,576
6053-10	3,068	6051-31	1,089	6052-31	1,576	6053-10	3,116
6055-10	6,160	6052-10	6,007	6053-10	3,116	6055-10	6,879
6056-10	12,177	6052-31	1,440	6055-10	6,879	6056-10	13,070
6056-41	183	6053-10	3,079	6056-10	13,070	6056-41	291
6057-10	12,232	6055-10	6,815	6056-41	291	6057-10	14,658
6058-10	4,916	6056-10	13,407	6057-10	14,658	6058-10	5,709
6059-10	5,739	6056-41	287	6058-10	5,709	6059-10	6,774
6061-10	9,389	6057-10	13,868	6059-10	6,774	605A-10	263
6062-10	4,664	6058-10	5,647	605A-10	263	6061-10	10,801
6062-51	10,406	6059-10	6,959	6061-10	10,801	6062-10	5,512
6063-10	12,280	6061-10	10,854	6062-10	5,512	6062-51	11,597
6063-41	7,693	6062-10	5,351	6062-51	11,597	6063-10	14,032
6063-42	2,463	6062-51	11,182	6063-10	14,032	6063-41	8,757
6063-43	424	6063-10	14,280	6063-41	8,757	6063-42	2,670
6069-10	6,468	6063-41	8,817	6063-42	2,670	6063-43	590
6071-10	6,820	6063-42	2,713	6063-43	590	6069-10	7,141
6071-22	53	6063-43	580	6069-10	7,141	6071-10	7,689
6072-10	10,885	6069-10	7,229	6071-10	7,689	6071-22	39
6072-21	164	6071-10	7,431	6071-22	39	6072-10	12,387
6072-22	130	6071-22	49	6072-10	12,387	6072-21	298
6072-23	851	6072-10	12,226	6072-21	298	6072-22	140
6073-10	4,454	6072-21	270	6072-22	140	6072-23	1,022
6073-21	64	6072-22	154	6072-23	1,022	6073-10	5,400
6074-10	12,450	6072-23	990	6073-10	5,400	6073-21	135
6075-10	3,570	6073-10	5,391	6073-21	135	6074-10	14,643
6076-10	10,588	6073-21	92	6074-10	14,643	6075-10	4,366
6076-41	554	6074-10	14,384	6075-10	4,366	6075-41	86
6078-10	13,669	6075-10	4,379	6075-41	86	6076-10	12,164
607A-10	7,872	6075-41	69	6076-10	12,164	6076-41	666
607A-21	1,234	6076-10	12,238	6076-41	666	6078-10	15,231
607C-10	26,483	6076-41	682	6078-10	15,231	607A-10	8,604
607G-10	3,358	6078-10	15,054	607A-10	8,604	607A-21	1,318
607M-10	6,195	607A-10	8,737	607A-21	1,318	607C-10	29,201
6080-10	9,184	607A-21	1,173	607C-10	29,201	607G-10	3,865
6083-10	6,843	607C-10	28,586	607G-10	3,865	607M-10	7,701
6084-10	6,663	607G-10	3,959	607M-10	7,701	6080-10	10,214
6084-21	237	607M-10	7,438	6080-10	10,214	6083-10	7,302
6091-10	14,482	6080-10	9,819	6083-10	7,302	6084-10	7,433
6091-21	177	6083-10	7,593	6084-10	7,433		
6091-51	337	6084-10	7,831				

6092-10	5,468	6084-21	202	6084-21	183	6091-21	
6093-10	13,646	6091-10	17,152	6091-10	17,111	6091-51	
6099-10	6,129	6091-21	289	6091-21	352	6092-10	
609F-10	16,774	6091-51	360	6091-51	354	6093-10	
609F-21	2,413	6092-10	5,717	6092-10	5,992	6099-10	
609J-10	1,701	6093-10	14,550	6093-10	14,834	609F-10	
6110-10	12,548	6099-10	6,787	6099-10	6,858	609F-21	
6115-10	11,959	609F-10	17,013	609F-10	16,628	609J-10	
6115-41	1,201	609F-21	2,645	609F-21	2,759	6110-10	
6116-10	7,062	609J-10	1,914	609J-10	1,992	6115-10	
6118-10	9,313	6110-10	13,524	6110-10	14,043	6115-41	
6120-10	7,770	6115-10	13,206	6115-10	13,198	6116-10	
6200-10	28,575	6115-41	1,420	6115-41	1,480	6118-10	
6232-10	1,956	6116-10	7,026	6116-10	7,092	6120-10	
6250-10	3,307	6118-10	10,871	6118-10	11,116	6200-10	
6258-10	7,515	6120-10	9,452	6120-10	8,923	6232-10	
6258-31	1,739	6200-10	31,642	6200-10	30,925	6250-10	
6262-10	7,740	6232-10	2,081	6232-10	2,189	6258-10	
6262-21	36	6250-10	4,011	6250-10	4,033	6258-31	
627J-10	7,302	6258-10	8,604	6258-10	8,645	6262-10	
6291-10	10,210	6258-31	2,038	6258-31	1,984	6262-21	
6338-10	5,130	6262-10	9,002	6262-10	9,182	627J-10	
6358-10	12,232	6262-21	40	6262-21	42	6291-10	
6366-10	6,300	627J-10	9,143	627J-10	8,731	6338-10	
637A-10	26,476	6291-10	11,248	6291-10	11,423	6358-10	
637A-21	1,938	6338-10	5,944	6338-10	5,995	6366-10	
637A-22	1,254	6358-10	12,755	6358-10	11,838	637A-10	
637A-25	1,690	6366-10	6,718	6366-10	6,786	637A-21	
637A-26	822	637A-10	25,623	637A-10	26,272	637A-22	
637G-10	7,972	637A-21	2,138	637A-21	2,077	637A-25	
637G-51	1,174	637A-22	1,389	637A-22	1,440	637A-26	
637J-10	5,245	637A-25	1,866	637A-25	1,988	637G-10	
637P-10	10,867	637A-26	911	637A-26	920	637G-51	
637R-10	13,054	637G-10	8,711	637G-10	8,415	637J-10	
637V-10	4,165	637G-51	1,390	637G-51	1,468	637P-10	
6400-10	7,790	637J-10	6,795	637J-10	6,673	637R-10	
6403-10	13,810	637P-10	12,657	637P-10	13,245	637V-10	
6412-10	5,193	637R-10	14,785	637R-10	18,157	6400-10	
6412-21	58	637V-10	5,173	637V-10	5,003	6403-10	
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6418-10	1,054	6403-10	14,016	6403-10	13,823	6412-21	
6422-10	3,622	6412-10	6,505	6412-10	6,529	6414-10	
6450-10	27,265	6412-21	133	6412-21	141	6418-10	
6450-21	1,579	6414-10	9,763	6414-10	9,903	6422-10	
6450-51	394	6418-10	1,582	6418-10	1,536	6450-10	
6451-10	28,424	6422-10	4,373	6422-10	4,299	6450-21	
6451-21	1,176	6450-10	31,240	6450-10	31,846	6450-51	
6455-10	13,809	6450-21	1,663	6450-21	1,746	6451-10	
6455-21	831	6450-51	557	6450-51	575	6451-21	
6475-10	7,634	6451-10	29,228	6451-10	28,625	6455-10	

647A-10	11,333	6451-21	1,298	6451-21	1,345	6455-21	
647C-10	5,278	6455-10	14,673	6455-10	13,951	6475-10	
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648P-10	9,945	6475-10	8,279	6475-10	7,817	647C-10	
648P-21	427	647A-10	12,468	647A-10	12,568	647P-10	
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669A-10	14,465	648P-10	9,963	648P-10	10,715	6500-10	
6726-10	17,313	648P-21	499	648P-21	516	6505-10	
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675G-10	8,461	6505-10	27,756	6505-10	29,234	6726-10	
675G-22	34	669A-10	16,520	669A-10	16,730	675A-10	
675G-41	1,364	6726-10	19,508	6726-10	19,926	675G-10	
675I-10	14,854	675A-10	10,243	675A-10	10,169	675G-22	
675K-10	40,103	675G-10	10,533	675G-10	10,730	675G-41	
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675L-10	16,139	675G-41	1,647	675G-41	1,619	675K-10	
675M-10	5,531	675I-10	15,940	675I-10	16,363	675K-23	
675N-10	9,997	675K-10	42,077	675K-10	42,315	675L-10	
675P-10	3,317	675K-23	1,518	675K-23	1,992	675M-10	
675R-10	5,428	675L-10	19,297	675L-10	20,627	675N-10	
675X-10	19,554	675M-10	6,172	675M-10	6,435	675P-10	
677A-10	17,341	675N-10	10,991	675N-10	11,173	675R-10	
677V-10	2,746	675P-10	4,636	675P-10	4,874	675X-10	
677Y-10	7,862	675R-10	5,862	675R-10	5,979	677A-10	
6801-10	6,818	675X-10	22,667	675X-10	21,717	677V-10	
6801-51	1,711	677A-10	17,305	677A-10	17,678	677Y-10	
6803-10	5,643	677V-10	3,533	677V-10	3,615	6801-10	
6804-10	5,417	677Y-10	8,388	677Y-10	8,217	6801-51	
6805-10	6,714	6801-10	7,160	6801-10	7,239	6803-10	
6805-31	4,261	6801-51	1,837	6801-51	1,911	6804-10	
6806-10	4,045	6803-10	6,569	6803-10	6,799	6805-10	
6812-10	5,340	6804-10	6,198	6804-10	6,434	6805-31	
6813-10	1,774	6805-10	7,230	6805-10	7,439	6806-10	
6815-10	3,496	6805-31	4,939	6805-31	5,074	6812-10	
6816-10	2,816	6806-10	4,558	6806-10	4,521	6813-10	
6816-31	2,807	6812-10	5,786	6812-10	5,777	6815-10	
6817-10	2,961	6813-10	2,027	6813-10	2,025	6816-10	
6818-10	4,603	6815-10	3,903	6815-10	4,038	6816-31	
6820-10	6,040	6816-10	3,312	6816-10	2,951	6817-10	
6820-31	6,623	6816-31	3,304	6816-31	3,286	6818-10	
6821-10	4,453	6817-10	3,462	6817-10	3,550	6820-10	
6822-10	6,800	6818-10	5,432	6818-10	5,628	6820-31	
6823-10	2,482	6820-10	6,819	6820-10	6,981	6821-10	
6824-10	4,777	6820-31	7,411	6820-31	7,509	6822-10	
6825-10	6,676	6821-10	5,049	6821-10	5,150	6823-10	
6826-10	3,809	6822-10	7,393	6822-10	7,544	6824-10	
6835-10	3,811	6823-10	2,886	6823-10	2,923	6825-10	
6835-31	4,417	6824-10	5,284	6824-10	5,335	6826-10	
6836-10	6,682	6825-10	7,495	6825-10	7,729	6835-10	

6837-10	8,155	6826-10	4,335	6826-10	4,433	6835-31	
6840-10	16,066	6835-10	4,512	6835-10	4,465	6836-10	
6913-10	32,857	6835-31	4,800	6835-31	4,868	6837-10	
6913-21	5,116	6836-10	7,704	6836-10	8,043	6840-10	
695D-10	4,313	6837-10	9,194	6837-10	9,160	6913-10	
695H-10	8,286	6840-10	18,599	6840-10	18,682	6913-21	
695T-10	29,360	6913-10	39,278	6913-10	41,919	695D-10	
695T-51	203	6913-21	6,350	6913-21	6,134	695H-10	
695V-10	10,161	695D-10	4,621	695D-10	4,875	695T-10	
695X-10	18,660	695H-10	9,240	695H-10	9,242	695T-51	
695X-22	1,868	695T-10	32,438	695T-10	31,354	695V-10	
695Y-10	17,724	695T-51	220	695T-51	185	695X-10	
695Y-21	1,129	695V-10	10,841	695V-10	10,714	695X-22	
695Y-22	59	695X-10	21,112	695X-10	21,668	695Y-10	
695Y-41	55	695X-22	1,838	695X-22	1,762	695Y-21	
6960-10	18,296	695Y-10	20,135	695Y-10	19,475	695Y-22	
6960-21	994	695Y-21	1,200	695Y-21	1,295	695Y-41	
6970-10	15,101	695Y-22	57	695Y-22	62	6960-10	
6L01-10	4,905	695Y-41	102	695Y-41	94	6960-21	
6L01-22	430	6960-10	20,762	6960-10	20,919	6970-10	
6L01-23	114	6960-21	943	6960-21	1,096	6L01-10	
6L02-10	330	6970-10	17,082	6970-10	17,301	6L01-22	
6L03-10	833	6L01-10	5,758	6L01-10	5,764	6L01-23	
6L04-10	2,721	6L01-22	491	6L01-22	516	6L02-10	
6L04-41	453	6L01-23	207	6L01-23	211	6L03-10	
6L04-42	400	6L02-10	461	6L02-10	405	6L04-10	
6L05-10	4,873	6L03-10	963	6L03-10	928	6L04-41	
6L05-21	80	6L04-10	3,010	6L04-10	3,059	6L04-42	
6L07-10	2,246	6L04-41	506	6L04-41	499	6L05-10	
6L08-10	2,197	6L04-42	524	6L04-42	500	6L05-21	
6L10-10	1,338	6L05-10	5,441	6L05-10	5,359	6L07-10	
6L10-41	1,288	6L05-21	92	6L05-21	99	6L08-10	
6L11-10	2,855	6L07-10	2,582	6L07-10	2,540	6L10-10	
7001-10	10,050	6L08-10	2,858	6L08-10	2,775	6L10-41	
7002-10	7,511	6L10-10	1,561	6L10-10	1,532	6L11-10	
7004-10	14,347	6L10-41	1,638	6L10-41	1,675	7001-10	
7005-10	4,122	6L11-10	3,183	6L11-10	3,206	7002-10	
7005-51	9,677	7001-10	12,431	7001-10	12,418	7004-10	
7006-10	12,256	7002-10	8,569	7002-10	8,491	7005-10	
7006-51	12,919	7004-10	16,095	7004-10	16,467	7005-51	
7009-10	2,504	7005-10	4,742	7005-10	4,987	7006-10	
7011-10	4,880	7005-51	11,102	7005-51	10,440	7006-51	
7011-31	4,240	7006-10	14,635	7006-10	14,509	7009-10	
7012-10	5,585	7006-51	15,037	7006-51	15,848	7011-10	
7013-10	5,131	7009-10	3,248	7009-10	2,947	7011-31	
7014-10	1,803	7011-10	5,745	7011-10	5,626	7012-10	
7016-10	9,291	7011-31	4,755	7011-31	4,945	7013-10	
7016-21	1,099	7012-10	6,894	7012-10	6,735	7014-10	
7017-10	10,570	7013-10	6,463	7013-10	6,403	7016-10	
701A-10	11,293	7014-10	2,270	7014-10	2,128	7016-21	

701U-10	5,822	7016-10	10,748	7016-10	10,725	7017-10	
7021-10	4,600	7016-21	1,071	7016-21	1,188	701A-10	
7022-10	8,129	7017-10	11,779	7017-10	11,917	701U-10	
7023-10	10,693	701A-10	12,684	701A-10	13,064	7021-10	
702C-10	11,563	701U-10	6,967	701U-10	8,425	7022-10	
702U-10	9,193	7021-10	5,168	7021-10	5,303	7023-10	
7040-10	11,342	7022-10	9,449	7022-10	9,418	702C-10	
7040-21	192	7023-10	12,195	7023-10	12,211	702U-10	
7049-10	9,625	702C-10	12,311	702C-10	12,676	7040-10	
7050-10	3,576	702U-10	10,963	702U-10	11,843	7040-21	
7051-10	4,697	7040-10	12,593	7040-10	12,437	7049-10	
7052-10	4,391	7040-21	246	7040-21	256	7050-10	
7053-10	8,503	7049-10	11,141	7049-10	11,111	7051-10	
7053-21	3,054	7050-10	4,022	7050-10	3,903	7052-10	
7053-22	1,873	7051-10	5,475	7051-10	5,255	7053-10	
7054-10	2,962	7052-10	5,028	7052-10	5,061	7053-21	
7055-10	14,546	7053-10	9,033	7053-10	8,808	7053-22	
7057-10	2,446	7053-21	3,188	7053-21	3,200	7054-10	
7059-10	3,511	7053-22	2,373	7053-22	2,465	7055-10	
7060-10	3,439	7054-10	3,373	7054-10	3,450	7057-10	
7062-10	3,088	7055-10	15,972	7055-10	16,841	7059-10	
7062-31	2,062	7057-10	2,810	7057-10	2,775	7060-10	
7062-41	2,874	7059-10	3,754	7059-10	3,866	7062-10	
7063-10	5,879	7060-10	3,621	7060-10	3,705	7062-31	
707A-10	19,750	7062-10	3,546	7062-10	3,698	7062-41	
707A-23	704	7062-31	2,398	7062-31	2,342	7063-10	
707K-10	14,673	7062-41	3,494	7062-41	3,501	707A-10	
709A-10	10,708	7063-10	6,897	7063-10	6,617	707A-23	
709G-10	4,030	707A-10	21,550	707A-10	22,246	707K-10	
709M-10	10,061	707A-23	888	707A-23	991	709A-10	
709P-10	6,635	707K-10	15,713	707K-10	16,170	709G-10	
714C-10	3,698	709A-10	11,381	709A-10	11,245	709M-10	
715M-10	13,576	709G-10	4,468	709G-10	4,472	709P-10	
715M-21	191	709M-10	11,341	709M-10	10,979	714C-10	
7181-10	3,075	709P-10	7,335	709P-10	7,073	715M-10	
719P-10	4,885	714C-10	4,442	714C-10	4,404	715M-21	
719R-10	9,658	715M-10	16,388	715M-10	17,055	7181-10	
7245-10	6,599	715M-21	206	715M-21	221	719P-10	
7267-10	4,903	7181-10	3,737	7181-10	4,183	719R-10	
7272-10	5,482	719P-10	5,495	719P-10	5,390	7245-10	
7281-10	5,107	719R-10	10,416	719R-10	10,750	7267-10	
7282-10	3,014	7245-10	7,338	7245-10	7,546	7272-10	
736G-10	3,898	7267-10	5,859	7267-10	6,037	7281-10	
736I-10	8,309	7272-10	6,464	7272-10	6,693	7282-10	
736I-21	609	7281-10	6,036	7281-10	6,227	736G-10	
737A-10	16,714	7282-10	3,970	7282-10	4,011	736I-10	
7411-10	3,182	736G-10	4,663	736G-10	4,211	736I-21	
7458-10	8,425	736I-10	9,215	736I-10	8,990	737A-10	
745M-10	11,879	736I-21	684	736I-21	685	7411-10	
745M-21	932	737A-10	18,902	737A-10	20,720	7458-10	

746C-10	16,189	7411-10	3,691	7411-10	4,405	745M-10	
746H-10	15,138	7458-10	9,083	7458-10	8,929	745M-21	
746K-10	3,995	745M-10	14,055	745M-10	13,857	746C-10	
746P-10	8,446	745M-21	1,946	745M-21	1,967	746H-10	
746P-31	318	746C-10	17,961	746C-10	18,305	746K-10	
746R-10	4,386	746H-10	18,113	746H-10	18,098	746P-10	
746V-10	5,748	746K-10	4,587	746K-10	4,659	746P-31	
748A-10	5,751	746P-10	9,539	746P-10	9,562	746R-10	
748A-41	2,357	746P-31	471	746P-31	514	746V-10	
748R-10	14,374	746R-10	5,217	746R-10	5,276	748A-10	
7545-10	15,729	746V-10	6,820	746V-10	7,049	748A-41	
7545-21	669	748A-10	6,864	748A-10	6,842	748R-10	
7550-10	11,392	748A-41	2,582	748A-41	2,608	7545-10	
756A-10	7,033	748R-10	16,478	748R-10	16,846	7545-21	
7600-10	3,951	7545-10	17,040	7545-10	16,899	7550-10	
771P-10	2,995	7545-21	748	7545-21	803	756A-10	
7725-10	2,513	7550-10	14,371	7550-10	14,433	7600-10	
775A-10	3,371	756A-10	8,419	756A-10	8,504	771P-10	
775F-10	10,739	7600-10	4,264	7600-10	4,246	7725-10	
775F-31	2,667	771P-10	3,269	771P-10	3,372	775A-10	
775N-10	4,063	7725-10	3,252	7725-10	4,005	775F-10	
775P-10	4,420	775A-10	3,728	775A-10	4,050	775F-31	
775V-10	4,257	775F-10	12,362	775F-10	12,041	775N-10	
778J-10	6,050	775F-31	2,956	775F-31	3,030	775P-10	
778J-41	6,679	775N-10	4,989	775N-10	5,319	775V-10	
778R-10	10,450	775P-10	5,092	775P-10	5,048	778J-10	
778R-21	427	775V-10	4,749	775V-10	4,975	778J-41	
7903-10	6,867	778J-10	7,409	778J-10	7,533	778R-10	
8000-1	7,143	778J-41	7,768	778J-41	7,936	778R-21	
8000-10	7,218	778R-10	10,882	778R-10	10,751	7903-10	
8001-10	2,802	778R-21	578	778R-21	666	8000-1	
8002-10	3,551	7903-10	8,083	7903-10	8,307	8000-10	
8003-10	3,988	8000-1	8,677	8000-1	8,467	8001-10	
8004-10	5,755	8000-10	8,046	8000-10	8,172	8002-10	
8006-10	4,528	8001-10	3,172	8001-10	3,330	8003-10	
8007-10	4,148	8002-10	4,192	8002-10	4,251	8004-10	
8008-10	5,272	8003-10	4,788	8003-10	4,891	8006-10	
8009-10	1,158	8004-10	6,561	8004-10	6,521	8007-10	
8009-31	3,539	8006-10	5,781	8006-10	5,247	8008-10	
8010-10	13,787	8007-10	5,383	8007-10	5,570	8009-10	
8012-10	6,605	8008-10	6,292	8008-10	6,560	8009-31	
8013-10	15,670	8009-10	1,598	8009-10	1,561	8010-10	
8013-22	440	8009-31	4,374	8009-31	4,410	8012-10	
8013-41	1,799	8010-10	16,080	8010-10	16,249	8013-10	
8014-10	8,116	8012-10	10,290	8012-10	15,507	8013-22	
8015-10	7,045	8013-10	17,338	8013-10	17,744	8013-41	
8015-21	523	8013-22	634	8013-22	623	8014-10	
8016-10	7,012	8013-41	2,235	8013-41	2,218	8015-10	
8017-10	4,425	8014-10	9,462	8014-10	9,410	8015-21	
8018-10	2,989	8015-10	8,839	8015-10	8,956	8016-10	

8019-10	3,717	8015-21	666	8015-21	693	8017-10	
8020-10	1,714	8016-10	8,847	8016-10	9,295	8018-10	
8021-10	2,045	8017-10	5,614	8017-10	6,253	8019-10	
8022-10	6,590	8018-10	3,515	8018-10	3,631	8020-10	
8023-10	1,766	8019-10	4,779	8019-10	5,180	8021-10	
8024-10	16	8020-10	1,979	8020-10	2,104	8022-10	
8025-10	2,880	8021-10	2,514	8021-10	2,591	8023-10	
8026-10	3,013	8022-10	10,248	8022-10	15,785	8024-10	
8027-10	2,064	8023-10	1,982	8023-10	2,091	8025-10	
8038-10	12,868	8024-10	15	8024-10	14	8026-10	
8040-10	9,050	8025-10	3,154	8025-10	3,174	8027-10	
8043-10	2,075	8026-10	3,417	8026-10	3,502	8038-10	
8047-10	8,288	8027-10	2,584	8027-10	2,742	8040-10	
8047-41	2,342	8038-10	14,860	8038-10	14,731	8043-10	
8047-51	217	8040-10	10,235	8040-10	10,008	8047-10	
8050-10	5,317	8043-10	2,395	8043-10	2,362	8047-41	
8050-21	315	8047-10	9,262	8047-10	8,988	8047-51	
8050-31	3,183	8047-41	2,885	8047-41	2,846	8050-10	
8055-10	10,374	8047-51	257	8047-51	288	8050-21	
8055-51	5,421	8050-10	6,537	8050-10	6,695	8050-31	
805L-10	5,073	8050-21	390	8050-21	367	8055-10	
8060-10	4,714	8050-31	3,622	8050-31	3,591	8055-51	
8062-10	957	8055-10	11,398	8055-10	11,157	805L-10	
8065-10	1,258	8055-51	6,364	8055-51	6,421	8060-10	
8072-10	8,149	805L-10	5,676	805L-10	5,601	8062-10	
8073-10	3,518	8060-10	5,855	8060-10	6,199	8065-10	
8075-10	10,206	8062-10	1,121	8062-10	1,085	8072-10	
8077-10	2,208	8065-10	1,464	8065-10	1,415	8073-10	
8078-10	5,374	8072-10	9,318	8072-10	9,724	8075-10	
807A-10	13,583	8073-10	4,659	8073-10	4,780	8077-10	
807J-10	6,481	8075-10	12,026	8075-10	12,677	8078-10	
807M-10	13,122	8077-10	2,661	8077-10	2,756	807A-10	
807P-10	5,109	8078-10	6,380	8078-10	6,400	807J-10	
809A-10	5,134	807A-10	16,184	807A-10	16,876	807M-10	
809D-10	5,114	807J-10	7,615	807J-10	7,588	807P-10	
809H-10	7,817	807M-10	15,147	807M-10	15,487	809A-10	
809J-10	2,030	807P-10	5,704	807P-10	5,741	809D-10	
809L-10	8,825	809A-10	5,975	809A-10	6,091	809H-10	
809N-10	2,458	809D-10	6,213	809D-10	6,361	809J-10	
809P-10	25,096	809H-10	9,293	809H-10	9,612	809L-10	
809R-10	3,824	809J-10	2,396	809J-10	2,440	809N-10	
809T-10	3,975	809L-10	10,335	809L-10	10,460	809P-10	
809U-10	3,708	809N-10	2,970	809N-10	3,013	809R-10	
809U-21	8,353	809P-10	27,676	809P-10	28,008	809T-10	
809V-10	4,307	809R-10	4,464	809R-10	4,667	809U-10	
8100-10	8,611	809T-10	4,653	809T-10	4,814	809U-21	
817C-10	6,589	809U-10	5,288	809U-10	5,874	809V-10	
8194-10	7,137	809U-21	8,831	809U-21	8,995	8100-10	
8199-10	13,953	809V-10	4,935	809V-10	4,904	817C-10	
819A-10	19,423	8100-10	10,349	8100-10	10,699	8194-10	

8200-10	3,392	817C-10	7,576	817C-10	7,706	8199-10	
8215-10	6,007	8194-10	9,424	8194-10	9,523	819A-10	
8252-10	639	8199-10	16,361	8199-10	16,109	8200-10	
8300-1	962	819A-10	22,423	819A-10	22,930	8215-10	
8300-10	4,710	8200-10	3,970	8200-10	3,903	8252-10	
8319-10	4,509	8215-10	6,385	8215-10	6,154	8300-1	
8319-21	6	8252-10	688	8252-10	688	8300-10	
8400-10	16,501	8300-1	1,105	8300-1	1,165	8319-10	
846M-10	2,658	8300-10	5,480	8300-10	5,505	8319-21	
847J-10	5,030	8319-10	5,299	8319-10	5,396	8400-10	
847J-21	0	8319-21	8	8319-21	11	846M-10	
847P-10	18,211	8400-10	18,584	8400-10	18,616	847J-10	
847P-42	3,269	846M-10	3,001	846M-10	3,078	847J-21	
848L-10	6,262	847J-10	6,089	847J-10	6,100	847P-10	
8500-10	12,952	847J-21	0	847J-21	0	847P-42	
8528-10	8,437	847P-10	21,214	847P-10	20,592	848L-10	
8538-10	1,632	847P-42	3,584	847P-42	3,977	8500-10	
8542-10	7,339	848L-10	7,691	848L-10	7,907	8528-10	
8542-21	56	8500-10	15,128	8500-10	15,669	8538-10	
8544-10	3,250	8528-10	10,264	8528-10	10,006	8542-10	
8545-10	4,356	8538-10	1,759	8538-10	1,809	8542-21	
8548-10	4,112	8542-10	8,334	8542-10	8,316	8544-10	
8549-10	8,269	8542-21	25	8542-21	19	8545-10	
856R-10	20,075	8544-10	3,569	8544-10	3,689	8548-10	
857A-10	9,394	8545-10	5,309	8545-10	5,333	8549-10	
857C-10	10,105	8548-10	4,448	8548-10	4,411	856R-10	
857P-10	26,041	8549-10	9,745	8549-10	9,785	857A-10	
857P-21	220	856R-10	22,428	856R-10	22,695	857C-10	
857R-10	18,278	857A-10	10,034	857A-10	9,805	857P-10	
857R-41	331	857C-10	11,129	857C-10	11,332	857P-21	
857R-42	208	857P-10	29,092	857P-10	29,795	857R-10	
8594-10	12,973	857P-21	270	857P-21	320	857R-41	
8594-21	196	857R-10	20,287	857R-10	20,252	857R-42	
8594-41	470	857R-41	757	857R-41	815	8594-10	
8600-10	9,943	857R-42	203	857R-42	183	8594-21	
8600-22	699	8594-10	15,081	8594-10	15,138	8594-41	
8605-10	13,856	8594-21	260	8594-21	285	8600-10	
8610-10	8,304	8594-41	595	8594-41	501	8600-22	
8615-10	11,492	8600-10	11,592	8600-10	11,625	8605-10	
8622-10	14,460	8600-22	784	8600-22	817	8610-10	
8677-10	9,266	8605-10	15,116	8605-10	15,038	8615-10	
8686-10	4,665	8610-10	9,346	8610-10	9,374	8622-10	
8686-21	0	8615-10	12,775	8615-10	13,015	8677-10	
8696-10	3,433	8622-10	16,595	8622-10	16,577	8686-10	
8696-41	3,227	8677-10	11,027	8677-10	10,946	8686-21	
8700-1	7,824	8686-10	5,039	8686-10	5,021	8700-1	
8700-10	28,393	8686-21	0	8686-21	0	8700-10	
8700-21	571	8700-1	9,609	8700-1	9,562	8700-21	
8700-22	328	8700-10	30,524	8700-10	30,731	8700-22	
8700-23	162	8700-21	830	8700-21	942	8700-23	

8700-24	166	8700-22	389	8700-22	427	8700-24	
8705-10	14,620	8700-23	202	8700-23	238	8705-10	
8705-51	94	8700-24	131	8700-24	105	8705-51	
8707-10	7,560	8705-10	15,769	8705-10	15,957	8707-10	
8707-21	0	8705-51	112	8705-51	85	8707-21	
874C-10	5,221	8707-10	8,558	8707-10	8,526	874C-10	
874T-10	8,744	8707-21	0	8707-21	0	874T-10	
875A-10	11,023	874C-10	6,014	874C-10	6,187	875A-10	
875C-1	8,552	874T-10	9,499	874T-10	9,335	875C-1	
875C-10	17,145	875A-10	12,694	875A-10	12,272	875C-10	
875H-10	10,879	875C-1	10,022	875C-1	10,429	875H-10	
875P-10	5,916	875C-10	20,397	875C-10	19,996	875P-10	
877T-10	4,807	875H-10	12,501	875H-10	12,076	877T-10	
888P-10	8,352	875P-10	7,272	875P-10	8,050	888P-10	
9002-10	6,208	877T-10	5,548	877T-10	5,775	9002-10	
9004-10	11,727	879A-10	570	888P-10	10,378	9004-10	
9005-10	11,154	888P-10	10,472	9002-10	7,118	9005-10	
9005-41	917	9002-10	7,043	9004-10	13,313	9005-41	
9005-42	207	9004-10	13,200	9005-10	13,204	9005-42	
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9009-10	11,306	9006-10	6,196	9008-10	12,225	9009-10	
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9011-21	4,291	9008-41	249	9009-10	13,632	9011-21	
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9023-10	9,537	9018-10	3,972	9019-10	9,372	9023-10	
9032-10	6,530	9019-10	9,346	9020-10	5,856	9032-10	
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9047-10	12,335	9023-10	11,950	9032-10	7,913	9047-10	
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908T-10	9,523	9047-10	13,884	9050-10	5,981	908T-10	
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9162-10	1,169	9090-10	4,743	909T-1	2,197	9162-10	
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917M-10	7,972	9162-10	1,394	9166-10	1,111	917M-10	
917M-31	800	9166-10	1,085	917H-10	26,196	917M-31	
9181-10	14,309	917H-10	26,368	917M-10	8,994	9181-10	
9188-10	9,070	917M-10	9,286	917M-31	1,096	9188-10	
9188-42	272	917M-31	956	9181-10	17,139	9188-42	

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9191-21	658	9188-10	10,194	9188-42	358	9191-21	
9300-10	7,435	9188-42	314	9191-10	23,075	9300-10	
9301-10	5,840	9191-10	23,517	9191-21	785	9301-10	
930P-10	10,517	9191-21	919	9300-10	7,811	930P-10	
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938C-10	5,122	9301-10	6,731	930P-10	10,853	938C-10	
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938L-10	10,130	9354-10	6,147	938C-10	5,771	938L-10	
938P-10	7,253	938C-10	5,668	938C-21	10	938P-10	
938P-21	90	938C-21	10	938L-10	11,722	938P-21	
938V-10	16,947	938L-10	11,138	938P-10	8,314	938V-10	
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9501-10	24,327	938V-10	19,575	948A-10	4,806	9501-10	
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971R-42	3,130	971M-10	10,057	971R-10	25,049	971R-42	
971T-10	7,187	971R-10	24,895	971R-21	553	971R-51	
971V-10	7,519	971R-21	609	971R-42	3,591	971T-10	
971X-10	17,710	971R-42	3,744	971R-51	289	971V-10	
975A-10	6,396	971R-51	307	971T-10	9,218	971X-10	
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		N843-11	142				

Apr-18	Linha	May-18	Linha	Jun-18	Linha	Jul-18
8,281	1012-10	8,337	1012-10	8,114	1012-10	6,925
1,093	1015-10	1,140	1015-10	1,107	1015-10	965
13,502	1016-10	13,749	1016-10	13,112	1016-10	11,458
15,894	1017-10	16,244	1017-10	15,709	1017-10	13,739
8,790	1018-10	8,641	1018-10	8,224	1018-10	6,748
3,150	1019-10	3,210	1019-10	2,992	1019-10	2,757
8,732	1020-10	8,551	1020-10	7,853	1020-10	7,115
2,351	1021-10	2,247	1021-10	2,067	1021-10	1,814
15,477	1024-10	15,596	1024-10	15,392	1024-10	12,640
4,498	1025-10	4,493	1025-10	4,093	1025-10	3,627
2,393	1026-10	2,313	1026-10	2,185	1026-10	1,990
8,359	1034-10	8,398	1034-10	8,112	1034-10	7,360
13,123	1036-10	13,118	1036-10	12,652	1036-10	11,595
19,236	106A-10	19,021	106A-10	19,123	106A-10	18,364
10,258	107T-10	10,150	107T-10	10,407	107T-10	10,061
9,797	1156-10	9,741	1156-10	9,568	1156-10	8,128
5,882	1177-10	5,290	1177-10	5,150	1177-10	5,061
671	1177-31	619	1177-31	533	1177-31	592
13,524	1178-10	13,834	1178-10	13,326	1178-10	11,797
10,325	1178-31	10,156	1178-31	10,274	1178-31	9,629
655	1178-32	740	1178-32	677	1178-32	685
669	1178-33	607	1178-33	516	1178-33	503
321	1178-42	295	1178-42	311	1178-42	263
18,348	118C-10	18,567	118C-10	17,949	118C-10	16,111
12,765	118Y-10	12,825	118Y-10	12,218	118Y-10	10,993
7,296	119C-10	7,217	119C-10	6,921	119C-10	6,125
146	119L-1	153	119L-1	145	119L-1	145
1,674	119L-10	1,666	119L-10	1,624	119L-10	1,519
8,068	1206-10	8,138	1206-10	7,850	1206-10	6,809
8,497	121G-10	8,557	121G-10	8,367	121G-10	7,518
8,854	128Y-10	8,574	128Y-10	8,638	128Y-10	7,670
19,833	129F-10	20,336	129F-10	19,706	129F-10	17,617
1,032	129F-41	1,026	129F-41	944	129F-41	945
4,371	139A-10	4,413	139A-10	4,324	139A-10	3,835
16,606	148L-10	17,547	148L-10	16,684	148L-10	15,249
14,423	148P-10	15,058	148P-10	14,809	148P-10	13,174
6,171	1701-10	5,900	1701-10	6,018	1701-10	5,166
4,175	1701-21	4,266	1701-21	4,034	1701-21	3,694
1,130	1701-22	1,087	1701-22	1,135	1701-22	968
11,326	1702-10	11,365	1702-10	10,855	1702-10	9,199
5,314	1703-10	5,258	1703-10	5,074	1703-10	4,338
13,558	1705-10	13,849	1705-10	13,270	1705-10	11,700
210	1705-51	208	1705-51	231	1705-51	179
11,079	1709-10	10,902	1709-10	10,815	1709-10	9,772
517	1709-21	504	1709-21	444	1709-21	392
17,865	1720-10	17,690	1720-10	17,288	1720-10	15,044
6,046	1720-21	6,076	1720-21	5,807	1720-21	5,580

11,950	1721-10	11,764	1721-10	11,364	1721-10	10,183
21,966	1722-10	22,001	1722-10	21,687	1722-10	19,528
12,730	1726-10	12,383	1726-10	12,276	1726-10	10,983
19,835	172J-10	19,996	172J-10	19,042	172J-10	16,541
16,560	172K-10	16,414	172K-10	15,601	172K-10	13,472
11,944	172N-10	12,089	172N-10	11,453	172N-10	9,988
226	172N-21	228	172N-21	143	172N-22	162
226	172N-22	207	172N-22	189	172P-10	19,135
22,521	172P-10	23,027	172P-10	21,826	172R-10	21,041
25,674	172R-10	25,219	172R-10	24,406	172U-10	13,420
16,350	172U-10	16,118	172U-10	15,507	172X-10	16,013
18,349	172X-10	18,721	172X-10	17,989	172X-31	404
1,532	172X-31	1,294	172X-31	787	172Y-10	8,864
10,736	172Y-10	10,651	172Y-10	10,299	1730-10	3,511
4,726	1730-10	4,602	1730-10	4,423	1732-10	7,750
8,879	1732-10	8,867	1732-10	8,636	1738-10	5,207
6,174	1738-10	6,055	1738-10	5,967	1741-10	7,383
8,485	1741-10	8,685	1741-10	8,201	1742-10	7,813
8,566	1742-10	8,895	1742-10	8,225	1743-10	9,468
11,333	1743-10	11,385	1743-10	11,133	1744-10	6,689
7,993	1744-10	7,772	1744-10	7,811	1745-10	4,491
5,321	1745-10	5,377	1745-10	5,248	174M-10	8,108
9,287	174M-10	9,271	174M-10	8,988	1756-10	5,873
6,667	1756-10	6,790	1756-10	6,547	1757-10	2,478
2,693	1757-10	2,806	1757-10	2,813	1758-10	8,840
9,711	1758-10	9,446	1758-10	9,320	1759-10	8,365
9,816	1759-10	9,494	1759-10	9,721	175P-10	15,413
19,411	175P-10	19,120	175P-10	19,008	175T-10	23,324
25,215	175T-10	25,534	175T-10	24,569	1760-10	4,626
4,846	1760-10	4,939	1760-10	4,632	1764-10	7,409
8,815	1764-10	8,933	1764-10	8,585	1765-10	4,279
5,227	1765-10	5,166	1765-10	5,103	1767-10	6,527
7,133	1767-10	7,104	1767-10	7,000	1771-10	5,370
6,083	1771-10	6,001	1771-10	5,627	1772-10	7,239
8,595	1772-10	8,797	1772-10	8,785	1773-10	4,477
5,408	1773-10	5,548	1773-10	5,300	1775-10	2,408
3,049	1775-10	3,068	1775-10	3,005	1778-10	2,528
2,795	1778-10	2,826	1778-10	2,842	177H-10	8,394
11,241	177H-10	11,096	177H-10	10,483	177H-21	10
13	177H-21	9	177H-21	10	177Y-10	10,164
11,766	177Y-10	11,836	177Y-10	11,460	1780-10	6,735
7,842	1780-10	7,823	1780-10	7,437	1782-10	4,235
4,928	1782-10	4,912	1782-10	4,787	1783-10	6,645
7,958	1783-10	8,107	1783-10	7,725	1783-22	191
333	1783-22	328	1783-22	308	1783-41	292
329	1783-41	355	1783-41	341	1785-10	4,050
4,613	1785-10	4,530	1785-10	4,628	1786-10	8,245
9,186	1786-10	9,258	1786-10	8,899	1787-10	5,304
5,932	1787-10	5,948	1787-10	5,894	1788-10	5,621
6,401	1788-10	6,495	1788-10	6,219	1788-51	284

316	1788-51	404	1788-51	330	178A-10	6,804
7,443	178A-10	7,590	178A-10	7,283	178L-10	10,866
12,567	178L-10	12,872	178L-10	12,456	178T-10	12,742
14,252	178T-10	14,110	178T-10	13,906	178Y-10	6,916
8,679	178Y-10	8,513	178Y-10	8,128	178Y-21	811
834	178Y-21	865	178Y-21	827	179X-10	14,080
16,214	179X-10	16,279	179X-10	15,989	1896-10	7,322
8,298	1896-10	8,502	1896-10	8,048	189L-10	17,268
18,883	189L-10	19,338	189L-10	18,759	199D-10	13,389
14,968	199D-10	15,129	199D-10	14,859	2002-10	4,253
4,225	2002-10	4,107	2002-10	4,213	2004-10	11,039
12,013	2004-10	11,462	2004-10	12,049	2005-10	5,677
6,286	2005-10	6,340	2005-10	6,236	2006-10	18,291
20,283	2006-10	20,550	2006-10	19,769	2007-10	11,204
11,005	2007-10	11,143	2007-10	11,321	2008-10	9,275
10,331	2008-10	10,406	2008-10	10,131	2009-10	10,559
11,471	2009-10	11,611	2009-10	11,065	2010-10	6,735
7,520	2010-10	7,691	2010-10	7,336	2010-21	86
97	2010-21	45	2010-21	49	2011-10	9,155
10,196	2011-10	10,160	2011-10	10,215	2012-10	1,164
1,640	2012-10	1,692	2012-10	1,560	2013-10	11,203
13,973	2013-10	13,620	2013-10	13,203	2014-10	15,110
16,877	2014-10	16,952	2014-10	16,327	2016-10	3,356
3,099	2016-10	2,964	2016-10	3,166	2017-10	3,060
3,377	2017-10	3,472	2017-10	3,360	2018-10	3,214
3,380	2018-10	3,490	2018-10	3,498	2019-10	3,812
4,194	2019-10	4,303	2019-10	4,237	2020-10	1,543
1,795	2020-10	1,813	2020-10	1,646	2021-10	9,434
10,675	2021-10	10,678	2021-10	10,326	2023-10	5,549
6,258	2023-10	6,357	2023-10	5,907	2024-10	172
175	2024-10	181	2024-10	165	2025-10	10,148
11,043	2025-10	11,074	2025-10	10,816	2026-10	1,328
1,564	2026-10	1,575	2026-10	1,508	2028-10	2,780
3,218	2028-10	3,317	2028-10	3,090	2029-10	4,662
5,306	2029-10	5,476	2029-10	5,284	2030-10	1,083
1,139	2030-10	1,145	2030-10	979	2031-10	6,718
6,970	2031-10	6,984	2031-10	7,164	2032-10	5,027
5,437	2032-10	5,625	2032-10	5,635	2033-10	2,590
2,986	2033-10	2,886	2033-10	2,917	2058-10	3,412
4,143	2058-10	4,255	2058-10	4,413	2059-10	15,832
18,627	2059-10	18,516	2059-10	18,176	2060-10	1,375
1,641	2060-10	1,589	2060-10	1,480	2076-10	8,826
9,535	2076-10	9,599	2076-10	9,287	2079-10	4,209
5,179	2079-10	5,414	2079-10	5,045	2080-10	10,001
10,525	2080-10	11,042	2080-10	10,862	2088-10	3,992
4,667	2088-10	4,621	2088-10	4,451	208M-10	9,689
11,340	208M-10	11,363	208M-10	11,310	208V-10	13,306
14,730	208V-10	14,864	208V-10	14,474	209P-1	7,408
8,447	209P-1	8,116	209P-1	8,257	209P-10	22,779
25,227	209P-10	25,544	209P-10	25,262	2100-10	14,707

18,067	2100-10	17,611	2100-10	17,041	2100-41	586
741	2100-41	752	2100-41	761	2101-10	694
806	2101-10	822	2101-10	776	2101-41	404
488	2101-41	464	2101-41	461	2104-10	6,258
6,364	2104-10	6,543	2104-10	6,431	2105-10	6,733
7,076	2105-10	7,236	2105-10	6,974	211L-10	4,085
5,240	211L-10	5,391	211L-10	5,418	211V-10	2,132
2,666	211V-10	2,661	211V-10	2,515	2123-10	6,650
7,099	2123-10	7,016	2123-10	6,989	2127-10	7,324
8,289	2127-10	8,459	2127-10	8,135	213C-10	8,646
9,112	213C-10	9,484	213C-10	9,506	213C-31	5,784
5,211	213C-31	5,543	213C-31	5,633	213E-10	1,252
1,563	213E-10	1,606	213E-10	1,407	2161-10	5,090
5,531	2161-10	5,395	2161-10	5,502	2175-10	2,224
2,585	2175-10	2,696	2175-10	2,661	2182-10	9,945
10,389	2182-10	10,617	2182-10	10,596	2201-10	4,407
4,642	2201-10	4,652	2201-10	4,641	2202-10	31,317
34,891	2202-10	35,474	2202-10	34,110	2203-10	2,304
1,830	2203-10	2,670	2203-10	2,457	2290-10	23,482
27,590	2290-10	27,356	2290-10	27,340	2290-21	1,489
1,909	2290-21	2,036	2290-21	1,962	233A-10	4,483
4,660	233A-10	4,837	233A-10	4,783	233C-10	4,352
5,082	233C-10	4,913	233C-10	4,820	2363-10	6,491
7,619	2363-10	7,420	2363-10	6,743	2435-10	1,955
2,690	2435-10	2,600	2435-10	2,400	2451-10	1,658
1,991	2451-10	1,932	2451-10	2,005	2460-10	853
1,133	2460-10	1,069	2460-10	1,073	2463-10	1,122
1,519	2463-10	1,454	2463-10	1,379	2522-10	2,913
3,461	2522-10	3,494	2522-10	3,445	2523-10	2,371
2,935	2523-10	2,825	2523-10	2,526	253F-10	4,112
4,677	253F-10	4,917	253F-10	4,754	2551-10	5,697
6,463	2551-10	5,903	2551-10	6,079	2552-10	14,546
18,636	2552-10	18,234	2552-10	17,605	2552-41	884
1,139	2552-41	1,124	2552-41	1,001	2582-10	12,371
14,997	2582-10	15,572	2582-10	14,854	2582-21	558
585	2582-21	560	2582-21	573	2583-10	2,820
3,435	2583-10	3,477	2583-10	3,310	2590-10	11,172
13,437	2590-10	14,085	2590-10	13,299	2626-10	11,380
12,368	2626-10	12,746	2626-10	12,947	263C-10	5,585
5,966	263C-10	6,381	263C-10	6,220	263J-10	9,523
11,509	263J-10	11,291	263J-10	11,159	2666-10	11,925
11,943	2666-10	12,499	2666-10	12,848	2666-21	353
393	2666-21	399	2666-21	387	2678-10	13,273
14,562	2678-10	14,767	2678-10	14,291	2678-41	886
1,032	2678-41	965	2678-41	961	2702-10	8,820
10,517	2702-10	10,669	2702-10	10,364	2702-21	981
1,010	2702-21	958	2702-21	851	2703-10	17,623
19,626	2703-10	19,922	2703-10	18,999	2703-21	940
951	2703-21	955	2703-21	966	2703-22	636
744	2703-22	707	2703-22	688	2704-10	13,217

14,165	2704-10	14,220	2704-10	14,138	2705-10	6,983
7,692	2705-10	7,842	2705-10	7,942	2706-10	3,444
3,997	2706-10	3,968	2706-10	3,485	2707-10	16,999
18,013	2707-10	18,546	2707-10	17,839	2707-31	407
605	2707-31	634	2707-31	480	2708-10	12,770
14,921	2708-10	14,698	2708-10	14,121	2709-10	5,046
5,808	2709-10	5,834	2709-10	5,597	2709-31	3,896
4,587	2709-31	4,596	2709-31	4,526	2710-10	7,158
8,166	2710-10	7,548	2710-10	7,705	2710-31	1,042
1,127	2710-31	1,256	2710-31	1,054	2711-10	6,186
7,193	2711-10	7,088	2711-10	6,989	2712-10	6,733
7,338	2712-10	7,368	2712-10	7,075	2713-10	289
339	2713-10	322	2713-10	324	2714-10	8,741
10,082	2714-10	10,331	2714-10	9,867	2715-10	7,682
8,723	2715-10	8,748	2715-10	8,606	2716-10	7,155
8,113	2716-10	8,327	2716-10	8,210	2717-10	5,694
6,691	2717-10	6,570	2717-10	6,374	2718-10	13,913
16,001	2718-10	15,401	2718-10	15,747	2719-10	18,515
20,858	2719-10	21,483	2719-10	20,768	271A-10	10,118
11,167	271A-10	11,168	271A-10	10,894	271A-51	6,534
7,300	271A-51	7,206	271A-51	7,137	271C-10	3,621
4,170	271C-10	4,180	271C-10	4,113	271F-10	7,085
8,167	271F-10	8,251	271F-10	7,673	271M-10	7,607
8,697	271M-10	8,640	271M-10	8,669	271P-10	5,398
6,166	271P-10	6,194	271P-10	6,152	2720-10	12,711
15,531	2720-10	15,663	2720-10	15,377	2720-31	1,757
1,264	2720-31	1,319	2720-31	1,255	2721-10	12,983
14,240	2721-10	14,236	2721-10	14,028	2722-10	11,807
13,938	2722-10	13,975	2722-10	13,446	2722-31	7,235
8,488	2722-31	8,436	2722-31	8,463	2723-10	11,158
13,588	2723-10	13,615	2723-10	13,067	2724-10	8,109
9,188	2724-10	9,203	2724-10	8,981	2725-10	7,637
9,037	2725-10	9,202	2725-10	8,985	2726-10	6,582
7,165	2726-10	7,155	2726-10	6,712	2727-10	12,617
14,673	2727-10	14,926	2727-10	14,209	2728-10	18,752
20,861	2728-10	21,512	2728-10	21,314	272N-10	2,559
2,923	272N-10	2,767	272N-10	2,566	2730-10	8,318
9,444	2730-10	9,043	2730-10	9,151	2731-10	7,436
6,951	2731-10	7,819	2731-10	7,661	2732-10	6,650
7,541	2732-10	7,810	2732-10	7,853	2733-10	9,008
10,793	2733-10	10,605	2733-10	10,009	2734-10	7,088
6,958	2734-10	7,363	2734-10	7,348	2735-10	7,695
7,942	2735-10	8,706	2735-10	8,376	2735-21	2,738
4,194	2735-21	4,158	2735-21	3,922	273D-10	5,118
6,381	273D-10	6,570	273D-10	6,496	273F-10	2,371
2,570	273F-10	2,605	273F-10	2,347	273G-10	15,893
19,005	273G-10	18,858	273G-10	18,536	273G-21	543
642	273G-21	632	273G-21	596	273J-10	11,570
13,354	273J-10	13,186	273J-10	13,172	273L-10	6,151
7,591	273L-10	7,275	273L-10	7,172	273N-10	7,475

8,670	273N-10	8,326	273N-10	8,300	273N-41	194
245	273N-41	248	273N-41	247	273R-10	9,970
12,109	273R-10	12,233	273R-10	11,694	273R-42	1,188
1,528	273R-42	1,534	273R-42	1,426	273V-10	2,348
2,925	273V-10	2,810	273V-10	2,621	273X-10	16,926
21,224	273X-10	21,279	273X-10	20,411	2740-10	4,128
4,571	2740-10	4,668	2740-10	4,549	274P-10	4,008
4,804	274P-10	4,913	274P-10	4,781	2755-10	9,349
9,461	2755-10	9,833	2755-10	9,624	2756-10	4,775
5,056	2756-10	5,151	2756-10	5,161	2762-10	7,280
8,732	2762-10	8,908	2762-10	8,605	2765-10	16,277
18,835	2765-10	18,428	2765-10	18,241	2766-10	14,458
16,506	2766-10	16,419	2766-10	15,956	2766-41	246
255	2766-41	263	2766-41	266	2767-10	3,181
3,411	2767-10	3,328	2767-10	3,319	2769-10	7,633
8,264	2769-10	8,466	2769-10	8,568	2770-10	5,821
6,557	2770-10	6,615	2770-10	6,501	2772-10	4,929
5,798	2772-10	5,399	2772-10	5,152	2780-10	6,474
6,868	2780-10	6,912	2780-10	6,825	278A-10	3,540
4,100	278A-10	4,180	278A-10	3,973	297A-10	5,601
6,040	297A-10	6,088	297A-10	6,070	3001-10	4,333
5,136	3001-10	5,374	3001-10	5,182	3002-10	9,168
9,597	3002-10	9,012	3002-10	9,026	3003-10	2,429
2,901	3003-10	3,002	3003-10	2,751	3004-10	2,190
2,721	3004-10	2,793	3004-10	2,610	3006-10	8,120
8,953	3006-10	9,171	3006-10	9,016	3008-10	7,798
9,406	3008-10	9,466	3008-10	9,045	3013-10	1,850
1,185	3013-10	1,305	3013-10	2,042	3015-10	596
787	3015-10	763	3015-10	732	3019-10	1,757
2,254	3019-10	2,347	3019-10	2,175	3020-10	7,512
7,931	3020-10	7,910	3020-10	7,777	3021-10	2,307
2,783	3021-10	2,670	3021-10	2,693	3023-10	7,439
7,260	3023-10	7,037	3023-10	7,463	3024-10	3,402
4,165	3024-10	4,136	3024-10	3,849	3025-10	6,066
6,590	3025-10	6,624	3025-10	6,149	3026-10	17,288
17,912	3026-10	18,166	3026-10	18,184	3027-10	7,703
8,805	3027-10	8,678	3027-10	8,442	3029-10	17,047
18,922	3029-10	18,839	3029-10	18,856	3031-10	9,138
9,152	3031-10	9,434	3031-10	9,338	3032-10	2,278
2,557	3032-10	2,611	3032-10	2,498	3033-10	15,083
15,196	3033-10	14,912	3033-10	14,963	3046-10	15,903
17,215	3046-10	17,794	3046-10	17,507	3051-10	1,285
1,365	3051-10	1,238	3051-10	1,383	3053-10	16,162
18,623	3053-10	19,026	3053-10	18,469	3054-10	8,250
9,150	3054-10	9,789	3054-10	9,044	3063-10	5,879
6,373	3063-10	6,500	3063-10	6,417	3063-41	784
937	3063-41	845	3063-41	832	3064-10	25,300
28,865	3064-10	28,411	3064-10	27,369	3064-41	432
548	3064-41	538	3064-41	531	3069-10	6,052
7,133	3069-10	7,088	3069-10	6,686	307C-10	7,551

9,636	307C-10	9,549	307C-10	8,927	3098-10	10,949
11,981	3098-10	12,113	3098-10	11,700	3099-10	10,463
11,025	3099-10	10,837	3099-10	11,303	3112-10	12,275
14,588	3112-10	14,559	3112-10	14,329	311C-10	8,764
10,709	311C-10	10,116	311C-10	9,831	312N-10	15,188
18,220	312N-10	18,296	312N-10	17,814	3134-10	12,394
13,699	3134-10	14,236	3134-10	13,428	3139-10	2,423
3,181	3139-10	3,120	3139-10	2,929	3141-10	11,930
12,851	3141-10	12,613	3141-10	12,647	314J-10	8,523
9,826	314J-10	9,922	314J-10	9,648	314V-10	3,440
4,103	314V-10	3,964	314V-10	3,911	3160-10	8,443
10,473	3160-10	10,396	3160-10	10,068	3161-10	6,180
6,951	3161-10	7,055	3161-10	6,674	3206-10	908
2,062	3206-10	1,930	3206-10	1,879	3301-10	9,366
11,154	3301-10	11,381	3301-10	10,868	3390-10	13,863
15,117	3390-10	15,486	3390-10	15,226	3414-10	5,755
6,835	3414-10	6,907	3414-10	6,678	342C-10	3,979
4,448	342C-10	4,561	342C-10	4,367	342M-10	19,172
21,319	342M-10	21,445	342M-10	21,286	342N-10	5,040
5,063	342N-10	4,989	342N-10	5,033	3459-10	23,430
26,841	3459-10	27,045	3459-10	25,882	3459-21	1,704
1,659	3459-21	1,731	3459-21	1,675	3459-23	1,316
1,402	3459-23	1,490	3459-23	1,518	3459-24	1,170
1,334	3459-24	1,328	3459-24	1,369	3462-10	4,347
5,010	3462-10	4,892	3462-10	4,887	3462-41	478
506	3462-41	481	3462-41	511	351F-10	8,011
9,950	351F-10	10,088	351F-10	9,706	352A-10	8,741
10,307	352A-10	10,080	352A-10	9,732	3539-10	11,083
12,846	3539-10	12,706	3539-10	12,259	354M-10	11,726
14,206	354M-10	14,122	354M-10	13,417	364A-10	16,185
17,816	364A-10	17,937	364A-10	17,800	3686-10	9,687
9,429	3686-10	9,744	3686-10	10,555	3686-21	8
12	3686-21	8	3686-21	8	3712-10	6,467
7,106	3712-10	7,215	3712-10	7,020	3712-51	4,579
4,761	3712-51	5,267	3712-51	5,289	3718-10	8,705
9,537	3718-10	10,075	3718-10	10,294	3721-10	8,556
9,767	3721-10	9,606	3721-10	9,655	3721-41	17,223
18,549	3721-41	18,850	3721-41	18,124	3722-10	3,508
3,716	3722-10	3,810	3722-10	3,929	3725-10	10,480
11,749	3725-10	11,751	3725-10	11,699	3725-41	4,460
5,338	3725-41	5,363	3725-41	5,237	3728-10	10,498
12,036	3728-10	11,835	3728-10	11,518	3728-41	1,707
1,762	3728-41	1,907	3728-41	2,022	3729-10	19,369
21,992	3729-10	21,598	3729-10	21,763	372F-10	1,696
9,619	372F-10	9,324	372F-10	8,863	372U-10	20,202
23,622	372U-10	23,447	372U-10	22,905	3731-10	9,250
10,354	3731-10	10,333	3731-10	10,009	3732-10	13,253
14,851	3732-10	15,126	3732-10	14,864	3734-10	10,643
12,126	3734-10	12,500	3734-10	12,298	3735-10	6,295
5,531	3735-10	5,825	3735-10	6,845	3735-21	917

603	3735-21	763	3735-21	1,030	3735-41	1,454
1,734	3735-41	1,905	3735-41	1,623	3736-10	13,817
15,291	3736-10	15,355	3736-10	15,221	3737-10	13,378
14,827	3737-10	14,978	3737-10	14,761	3737-21	463
549	3737-21	626	3737-21	661	3737-31	2,974
3,520	3737-31	3,466	3737-31	3,455	3738-10	11,237
12,285	3738-10	12,658	3738-10	12,155	3739-10	12,332
13,605	3739-10	13,738	3739-10	13,645	3739-31	679
895	3739-31	812	3739-31	765	373L-10	6,404
6,212	373L-10	7,254	373L-10	7,431	373M-10	3,241
3,904	373M-10	3,822	373M-10	3,671	373T-10	16,260
18,323	373T-10	17,941	373T-10	18,200	3741-10	14,877
16,626	3741-10	17,008	3741-10	16,456	3742-10	9,644
9,729	3742-10	10,277	3742-10	10,413	3743-10	8,859
9,099	3743-10	9,283	3743-10	9,487	3745-10	8,929
10,375	3745-10	10,354	3745-10	10,379	3746-10	7,078
8,070	3746-10	7,875	3746-10	7,556	3746-31	1,384
1,509	3746-31	1,556	3746-31	1,596	3749-10	4,127
4,900	3749-10	4,835	3749-10	4,521	374M-10	6,604
7,766	374M-10	7,784	374M-10	7,662	374V-10	8,767
10,813	374V-10	10,438	374V-10	10,153	3751-10	8,079
8,839	3751-10	9,115	3751-10	9,350	3751-21	615
729	3751-21	866	3751-21	621	3754-10	14,429
15,830	3754-10	15,886	3754-10	15,216	3756-10	12,323
13,044	3756-10	13,197	3756-10	12,742	3761-10	11,046
11,682	3761-10	11,918	3761-10	12,054	3762-10	14,252
15,726	3762-10	15,603	3762-10	15,561	3763-10	28,272
33,387	3763-10	33,392	3763-10	33,050	3766-10	10,933
12,691	3766-10	12,762	3766-10	12,637	3768-10	6,649
7,435	3768-10	7,667	3768-10	7,059	3773-10	12,227
13,717	3773-10	13,797	3773-10	13,143	3778-10	9,887
10,682	3778-10	11,377	3778-10	11,009	3785-10	10,218
10,388	3785-10	10,592	3785-10	10,630	3787-10	11,039
11,615	3787-10	11,750	3787-10	11,720	3789-10	16,096
16,011	3789-10	17,106	3789-10	17,427	3791-10	10,606
11,619	3791-10	11,877	3791-10	11,739	3795-10	6,991
7,980	3795-10	7,781	3795-10	7,810	3796-10	6,316
7,426	3796-10	7,435	3796-10	7,091	3901-10	1,745
1,716	3901-10	1,913	3901-10	1,829	3902-10	8,970
10,742	3902-10	10,607	3902-10	10,436	3903-10	1,958
2,237	3903-10	2,350	3903-10	2,209	390E-10	5,223
5,831	390E-10	5,769	390E-10	5,410	4001-10	4,578
5,521	4001-10	5,353	4001-10	5,357	4002-10	7,208
8,513	4002-10	8,628	4002-10	8,142	4003-10	3,816
4,555	4003-10	4,557	4003-10	4,341	4004-10	4,061
5,292	4004-10	5,442	4004-10	5,003	4005-10	4,627
6,282	4005-10	6,199	4005-10	5,886	4006-10	4,067
4,845	4006-10	4,884	4006-10	4,690	4006-21	450
527	4006-21	561	4006-21	519	4007-10	7,032
8,637	4007-10	8,727	4007-10	8,102	4008-10	4,322

5,507	4008-10	5,453	4008-10	5,086	4010-10	1,299
1,464	4010-10	1,502	4010-10	1,436	4011-10	7,169
8,384	4011-10	8,268	4011-10	8,039	4012-10	6,674
8,108	4012-10	7,970	4012-10	7,652	4013-10	6,127
7,007	4013-10	6,952	4013-10	6,638	4014-10	4,345
5,305	4014-10	5,234	4014-10	5,011	4015-10	2,224
2,851	4015-10	2,843	4015-10	2,672	4016-10	1,784
2,255	4016-10	2,266	4016-10	2,148	4017-10	6,259
7,840	4017-10	7,660	4017-10	7,480	4018-10	11,774
14,100	4018-10	14,202	4018-10	13,517	4019-10	978
8,637	4024-10	8,606	4019-10	608	4024-10	7,155
14,137	4025-10	14,159	4024-10	8,272	4025-10	12,622
14,490	4027-10	14,481	4025-10	13,746	4027-10	13,334
1,713	4027-41	1,641	4027-10	14,399	4027-41	1,575
5,278	4028-10	5,252	4027-41	1,674	4028-10	5,007
20,614	4029-10	20,561	4028-10	5,422	4029-10	18,387
9,167	4030-10	9,181	4029-10	20,312	4030-10	8,408
12,355	4031-10	11,985	4030-10	8,814	4031-10	10,293
6,900	4032-10	6,735	4031-10	11,497	4032-10	5,300
13,721	4033-10	13,875	4032-10	6,493	4033-10	12,384
7,446	403A-10	7,278	4033-10	13,181	403A-10	6,244
9,155	4051-10	9,543	403A-10	7,045	4051-10	8,243
9,135	4052-10	9,250	4051-10	9,166	4052-10	8,257
7,425	4053-10	7,400	4052-10	8,768	4053-10	6,919
5,569	4055-10	5,571	4053-10	7,306	4055-10	4,700
7,207	4056-10	7,481	4055-10	5,359	4056-10	6,310
8,507	407A-10	8,668	4056-10	7,031	407A-10	6,988
19	407A-21	24	407A-10	8,413	407A-21	27
14,457	407E-10	14,450	407A-21	21	407E-10	11,728
7,815	407F-10	8,046	407E-10	12,528	407F-10	6,774
25,298	407G-10	25,137	407F-10	7,942	407G-10	21,788
15,114	407H-10	14,883	407G-10	24,637	407H-10	13,046
5,120	407I-10	4,922	407H-10	14,144	407I-10	4,192
0	407I-21	0	407I-10	4,789	407I-21	0
21,290	407J-10	21,284	407I-21	0	407J-10	18,720
7,032	407K-10	6,618	407J-10	20,524	407K-10	6,148
19,614	407L-10	19,540	407K-10	6,774	407L-10	17,049
2,283	407M-10	2,291	407L-10	18,917	407M-10	1,898
25,370	407N-10	25,054	407M-10	2,256	407N-10	21,834
325	407N-21	350	407N-10	24,821	407N-21	294
16,465	407P-10	16,404	407N-21	314	407P-10	14,142
7,850	407R-10	7,846	407P-10	15,757	407R-10	9,163
9,106	407T-10	9,054	407R-10	7,413	407T-10	7,807
4,665	407W-10	4,644	407T-10	8,681	407W-10	3,621
3,674	407Y-10	3,761	407W-10	4,492	407Y-10	2,956
4,180	4085-10	4,721	407Y-10	3,463	4085-10	4,300
2,776	4086-10	2,714	4085-10	4,689	4086-10	2,613
4,780	408A-10	4,835	4086-10	2,834	408A-10	4,055
4,259	4092-10	4,295	408A-10	4,665	4092-10	3,575
8,976	4093-10	8,813	4092-10	4,184	4093-10	8,596

3,061	4111-10	2,825	4093-10	8,694	4111-10	2,456
3,598	4112-10	3,527	4111-10	2,736	4112-10	3,231
19,334	4113-10	19,195	4112-10	3,421	4113-10	15,788
1,409	4114-10	1,351	4113-10	19,068	4114-10	1,223
252	4114-31	281	4114-10	1,307	4114-31	226
4,383	4115-10	4,528	4114-31	243	4115-10	4,142
9,953	414P-10	10,093	4115-10	4,385	414P-10	9,038
14,121	4210-10	14,048	414P-10	9,999	4210-10	12,471
4,625	4221-10	4,635	4210-10	13,340	4221-10	4,202
4,085	4222-10	4,085	4221-10	4,616	4222-10	3,773
1,732	425E-10	1,680	4222-10	4,051	425E-10	1,327
1,583	4284-10	1,641	425E-10	1,756	4284-10	1,139
2,034	4286-10	1,949	4284-10	1,528	4286-10	1,753
4,472	4288-10	4,427	4286-10	1,934	4288-10	4,391
50,201	4310-10	50,422	4288-10	4,409	4310-10	43,684
2,323	4310-21	1,924	4310-10	47,976	4310-21	1,396
11,917	4311-10	12,169	4310-21	1,557	4311-10	11,004
9,622	4312-10	9,616	4311-10	11,332	4312-10	8,302
23	4312-21	26	4312-10	9,280	4312-21	19
31,444	4313-10	32,274	4312-21	15	4313-10	26,943
7,890	4314-10	8,195	4313-10	31,827	4314-10	7,320
10	4314-21	6	4314-10	7,995	4314-21	6
10,067	4315-10	9,887	4314-21	12	4315-10	8,550
6,818	4491-10	6,739	4315-10	9,538	4491-10	6,510
5,418	4706-10	5,314	4491-10	6,485	4706-10	4,214
4,920	4708-10	4,893	4706-10	5,200	4708-10	4,337
6,949	4709-10	6,999	4708-10	4,725	4709-10	6,217
10,738	4716-10	10,688	4709-10	6,589	4716-10	9,808
1,574	4717-10	1,546	4716-10	11,166	4717-10	1,214
2,430	4718-10	2,376	4717-10	1,518	4718-10	2,019
3,063	4721-10	2,981	4718-10	2,358	4721-10	2,700
2,762	4724-10	2,721	4721-10	2,836	4724-10	2,438
3,759	4725-10	3,751	4724-10	2,764	4725-10	2,669
9,944	4726-10	9,999	4725-10	3,466	4726-10	9,623
338	4726-31	266	4726-10	9,843	4726-31	198
4,784	4727-10	5,009	4726-31	299	4727-10	4,301
5,945	4729-10	6,221	4727-10	4,733	4729-10	5,407
4,607	4732-10	4,757	4729-10	6,000	4732-10	4,015
11,294	4732-31	11,262	4732-10	4,584	4732-31	9,811
17,011	4734-10	16,863	4732-31	10,818	4734-10	15,295
341	4734-21	344	4734-10	16,764	4734-21	135
948	4735-10	969	4734-21	287	4735-10	1,002
4,924	4742-10	4,938	4735-10	975	4742-10	4,428
2,729	475M-10	2,636	4742-10	4,873	475M-10	2,192
16,735	475R-10	16,905	475M-10	2,462	475R-10	15,656
365	475R-21	379	475R-10	16,701	475R-21	327
8,507	476A-10	8,541	475R-21	366	476A-10	7,493
13,549	476G-10	13,478	476A-10	8,304	476G-10	12,105
8,092	476G-41	7,964	476G-10	12,765	476G-41	6,504
55	476L-10	52	476G-41	7,069	476L-10	36

20,934	477A-10	20,199	476L-10	53	477A-10	17,517
16,142	477P-10	16,192	477A-10	19,700	477P-10	14,334
3,650	477U-10	3,491	477P-10	15,639	477U-10	2,679
10,258	478P-10	9,994	477U-10	3,425	478P-10	8,880
9,461	5010-10	9,613	478P-10	10,110	5010-10	8,462
11,447	5011-10	11,798	5010-10	9,407	5011-10	10,481
13,295	5012-10	13,306	5011-10	11,189	5012-10	12,348
15,864	5013-10	15,697	5012-10	13,256	5013-10	14,552
4,669	5013-31	5,129	5013-10	15,839	5013-31	4,727
10,009	5015-10	10,046	5013-31	4,790	5015-10	8,814
8,348	5018-10	8,418	5015-10	9,595	5018-10	7,355
4,972	5018-31	5,233	5018-10	8,184	5018-31	4,741
9,896	5020-10	9,744	5018-31	5,130	5020-10	8,726
6,031	5021-10	5,982	5020-10	9,681	5021-10	5,175
11,299	5022-10	11,330	5021-10	5,701	5022-10	9,605
8,818	5024-10	8,825	5022-10	11,023	5024-10	7,292
7,300	5024-31	7,264	5024-10	8,418	5024-31	6,177
3,844	5025-10	3,991	5024-31	7,201	5025-10	3,677
2,759	5026-10	2,589	5025-10	3,892	5026-10	2,252
3,764	5028-10	3,681	5026-10	2,482	5028-10	2,748
9,349	5029-10	9,026	5028-10	3,657	5029-10	7,872
10,574	502J-10	10,679	5029-10	8,893	502J-10	9,458
812	502J-21	789	502J-10	10,210	502J-21	604
919	502J-22	1,024	502J-21	651	502J-22	827
6	502J-23	5	502J-22	981	502J-23	4
4,865	5030-10	4,800	502J-23	3	5030-10	3,829
24,292	5031-10	24,143	5030-10	4,645	5031-10	21,234
2,584	5031-21	2,345	5031-10	23,550	5031-21	2,355
7,524	5032-10	7,586	5031-21	2,387	5032-10	6,101
3,618	5033-10	3,591	5032-10	7,134	5033-10	2,989
7,620	5034-10	7,702	5033-10	3,437	5034-10	6,179
7,915	5034-31	7,603	5034-10	7,198	5034-31	6,871
5,866	5035-10	5,823	5034-31	7,659	5035-10	5,186
3,825	5036-10	3,625	5035-10	5,976	5036-10	2,913
9,840	5038-10	9,815	5036-10	3,634	5038-10	8,935
21,558	507T-10	21,559	5038-10	9,657	507T-10	15,317
5,608	508L-10	5,379	507T-10	21,058	508L-10	4,696
6,965	5091-10	6,964	508L-10	5,326	5091-10	5,688
7,576	509J-10	7,565	5091-10	6,897	509J-10	6,980
10,337	509M-10	9,762	509J-10	7,246	509M-10	9,816
4,666	5100-10	4,768	509M-10	9,727	5100-10	4,297
11,404	5103-10	11,311	5100-10	4,500	5103-10	11,643
3,032	5103-21	2,966	5103-10	11,100	5103-21	2,278
37,407	5105-10	37,079	5103-21	2,806	5105-10	34,425
7,823	5106-10	7,353	5105-10	36,659	5106-10	6,772
8,235	5106-21	8,358	5106-10	7,266	5106-21	6,897
6,852	5106-31	6,817	5106-21	8,099	5106-31	5,813
11,372	5107-10	11,106	5106-31	6,587	5107-10	10,114
23,683	5108-10	23,338	5107-10	10,688	5108-10	20,613
7,696	5109-10	7,650	5108-10	22,860	5109-10	6,888

40,749	5110-10	39,740	5109-10	7,431	5110-10	36,455
2,050	5110-21	1,920	5110-10	38,449	5110-21	1,808
671	5110-22	662	5110-21	1,826	5110-22	441
2,236	5110-23	2,127	5110-22	619	5110-23	2,051
1,608	5110-24	1,493	5110-23	1,934	5110-24	1,087
4,899	5110-41	4,608	5110-24	1,342	5110-41	4,502
27,600	5111-10	27,195	5110-41	4,304	5111-10	24,145
23,506	5119-10	24,287	5111-10	26,087	5119-10	21,713
1,961	5119-22	2,017	5119-10	22,814	5119-22	1,525
929	5119-23	907	5119-22	1,923	5119-23	842
15,121	5123-10	14,958	5119-23	862	5123-10	13,481
6,775	5127-10	6,784	5123-10	14,917	5127-10	6,264
9,859	5128-10	9,716	5127-10	6,906	5128-10	8,432
16,850	5129-10	16,645	5128-10	9,187	5129-10	14,930
6,348	5129-41	6,530	5129-10	16,053	5129-41	5,606
6,995	5131-10	6,972	5129-41	6,323	5131-10	5,953
5,672	513L-10	5,567	5131-10	6,833	513L-10	4,399
5,224	5141-10	5,012	513L-10	5,311	5141-10	4,444
14,070	5142-10	13,825	5141-10	4,825	5142-10	12,524
5,280	5143-10	5,439	5142-10	14,047	5143-10	4,691
59	5143-31	52	5143-10	5,140	5143-31	27
6,874	5144-10	6,919	5143-31	27	5144-10	6,424
5,497	5145-10	5,271	5144-10	6,863	5145-10	5,159
1,277	5145-41	1,219	5145-10	5,174	5145-41	916
16,767	514T-10	16,525	5145-41	1,137	514T-10	14,380
367	514T-21	363	514T-10	16,518	514T-21	209
442	514T-22	486	514T-21	322	514T-22	302
11,771	5154-10	11,873	514T-22	559	5154-10	11,640
6,274	5164-10	6,198	5154-10	11,529	5164-10	5,099
3,857	5164-21	3,874	5164-10	5,874	5164-21	3,229
2,329	5164-41	2,292	5164-21	3,760	5164-41	1,861
21,908	516N-10	21,675	5164-41	2,087	516N-10	17,797
7,362	5175-10	7,877	516N-10	20,321	5175-10	7,998
75	5175-21	11	5175-10	7,618	5175-21	57
11,958	5178-10	12,318	5175-21	12	5178-10	10,454
9,442	517J-10	9,498	5178-10	11,674	517J-10	8,365
16,104	5185-10	15,812	517J-10	9,422	5185-10	14,324
4,569	5194-10	4,312	5185-10	15,714	5194-10	4,261
7	5194-21	410	5194-10	4,412	5194-21	11
4,641	519M-10	4,534	5194-21	93	519M-10	4,336
4,922	524L-10	5,088	519M-10	4,585	524L-10	4,378
18,473	524M-10	18,168	524L-10	4,790	524M-10	16,246
10,242	527R-10	10,389	524M-10	17,711	527R-10	8,950
10,859	5290-10	10,685	527R-10	9,830	5290-10	8,934
26,147	5300-10	26,296	5290-10	9,772	5300-10	24,676
8,003	5317-10	8,164	5300-10	26,059	5317-10	6,732
23,204	5318-10	23,364	5317-10	7,696	5318-10	22,464
737	5318-21	808	5318-10	23,569	5318-21	704
354	5318-22	411	5318-21	801	5318-22	369
14,223	5362-10	14,328	5318-22	333	5362-10	13,880

553	5362-21	572	5362-10	14,301	5362-21	500
645	5362-22	687	5362-21	541	5362-22	609
9,476	5362-23	9,911	5362-22	659	5362-23	7,662
1,328	5362-41	1,322	5362-23	9,335	5362-41	1,400
23,828	5370-10	24,273	5362-41	1,306	5370-10	21,623
2,105	5370-21	2,093	5370-10	23,547	5370-21	2,152
39	5370-22	39	5370-21	2,040	5370-22	13
16,745	5391-10	17,136	5370-22	38	5391-10	17,268
774	5391-21	764	5391-10	18,340	5391-21	632
283	5391-22	333	5391-21	682	5391-22	373
7,930	546A-10	8,519	5391-22	331	546A-10	7,585
8,279	546A-31	8,253	546A-10	8,696	546A-31	6,890
8,378	546J-10	8,521	546A-31	7,912	546J-10	7,362
9,043	546J-31	8,939	546J-10	8,217	546J-31	7,796
132	546J-41	70	546J-31	8,790	546J-41	84
10,033	546L-10	9,907	546J-41	58	546L-10	7,496
58	546L-41	71	546L-10	9,425	546L-41	54
22,921	546T-10	22,705	546L-41	60	546T-10	20,412
6,788	5611-10	6,222	546T-10	22,208	5611-10	5,656
6,807	5614-10	6,801	5611-10	6,264	5614-10	5,883
0	5614-21	0	5614-10	6,345	5614-21	223
29,965	5630-10	30,102	5614-21	207	5630-10	27,063
1,548	5630-21	1,504	5630-10	29,377	5630-21	1,471
8,208	5632-10	8,258	5630-21	1,475	5632-10	7,330
257	5632-21	280	5632-10	7,827	5632-21	257
292	5632-51	281	5632-21	237	5632-51	242
8,052	5652-10	8,720	5632-51	269	5652-10	7,664
249	5652-21	254	5652-10	8,254	5652-21	137
10	5652-22	78	5652-21	240	5652-22	8
12,254	5701-10	12,307	5652-22	4	5701-10	11,292
10,494	5702-10	10,556	5701-10	12,324	5702-10	9,575
3,713	5705-10	3,550	5702-10	10,506	5705-10	2,982
19,641	573A-10	19,526	5705-10	3,372	573A-10	16,500
21,730	573H-10	21,649	573A-10	18,408	573H-10	19,985
15,437	573T-10	15,490	573H-10	21,593	573T-10	14,231
126	573T-21	128	573T-10	15,834	573T-21	127
1,679	573T-31	1,087	573T-21	82	573T-31	964
11,221	574A-10	10,774	573T-31	1,018	574A-10	10,636
34	574A-21	0	574A-10	11,153	574A-21	186
6,137	574C-10	6,267	574A-21	0	574C-10	5,204
24,046	574J-10	24,168	574C-10	5,928	574J-10	21,789
14,534	574R-10	14,330	574J-10	23,511	574R-10	12,109
12,938	574W-10	12,474	574R-10	13,922	574W-10	10,893
18,752	5752-10	17,940	574W-10	12,170	5752-10	16,605
14,424	5757-10	14,329	5752-10	17,937	5757-10	12,732
11,841	5757-51	11,738	5757-10	14,144	5757-51	10,579
7,229	5759-10	6,996	5757-51	11,528	5759-10	6,051
10,499	5759-31	10,368	5759-10	6,773	5759-31	8,799
8,933	575A-10	8,868	5759-31	9,836	575A-10	7,743
1,844	575C-10	1,821	575A-10	8,694	575C-10	1,482

12,878	576C-10	12,846	575C-10	1,728	576C-10	11,265
5,324	576J-10	5,430	576C-10	12,393	576J-10	5,049
12,262	576M-10	11,783	576J-10	5,221	576M-10	10,627
9,272	577T-10	9,443	576M-10	11,677	577T-10	8,145
9,387	579I-10	9,030	577T-10	9,006	579I-10	8,865
0	579I-21	0	579I-10	9,087	579I-21	0
27,494	6000-10	27,488	579I-21	0	6000-10	27,237
8,240	6001-10	8,374	6000-10	28,057	6001-10	7,307
2,132	6002-10	2,150	6001-10	7,812	6002-10	1,779
14,722	6003-10	14,756	6002-10	2,142	6003-10	13,655
12,945	6006-10	12,862	6003-10	15,009	6006-10	11,365
14,298	6007-10	14,150	6006-10	12,625	6007-10	12,933
8,238	6008-10	9,419	6007-10	13,664	6008-10	8,730
77	6008-21	71	6008-10	9,002	6008-21	38
15,028	6010-10	15,486	6008-21	75	6010-10	14,137
3,617	6012-10	4,175	6010-10	15,375	6012-10	4,266
1,784	6012-31	1,810	6012-10	4,115	6012-31	1,479
12,456	6013-10	12,298	6012-31	1,805	6013-10	10,293
133	6013-21	193	6013-10	12,111	6013-21	159
15,097	6014-10	14,659	6013-21	126	6014-10	8,890
9,892	6015-10	10,837	6014-10	10,550	6015-10	10,122
10,031	6016-10	10,783	6015-10	10,407	6016-10	9,485
8,456	6016-41	9,423	6016-10	10,217	6016-41	8,957
8,766	6017-10	9,510	6016-41	9,379	6017-10	9,070
3,009	6019-10	3,058	6017-10	9,344	6019-10	2,656
468	6020-10	457	6019-10	3,071	6020-10	351
43	6020-51	57	6020-10	420	6020-51	29
5,306	6021-10	5,358	6020-51	50	6021-10	4,516
5,216	6022-10	5,814	6021-10	5,171	6022-10	5,226
5,606	6026-10	5,619	6022-10	5,571	6026-10	4,826
263	6026-31	254	6026-10	5,584	6026-31	319
9,977	6027-10	11,188	6026-31	236	6027-10	10,703
8,233	6028-10	8,328	6027-10	11,256	6028-10	7,827
16,146	6030-10	17,742	6028-10	8,506	6030-10	13,510
15,068	6031-10	14,973	6030-10	16,704	6031-10	13,494
5,374	6034-10	6,349	6031-10	14,561	6034-10	5,785
10,605	6035-10	10,433	6034-10	6,104	6035-10	10,178
7,173	6035-21	7,454	6035-10	10,712	6035-21	5,853
7,068	6036-10	7,866	6035-21	7,153	6036-10	7,218
6,722	6037-10	6,947	6036-10	7,427	6037-10	6,312
12,276	6038-10	12,775	6037-10	6,945	6038-10	10,885
9,025	6039-10	10,032	6038-10	12,241	6039-10	8,912
1,629	6039-21	1,677	6039-10	9,739	6039-21	1,431
12,229	6041-10	12,984	6039-21	1,558	6041-10	11,954
1,045	6041-21	1,010	6041-10	12,747	6041-21	919
6,567	6042-10	6,616	6041-21	993	6042-10	6,026
1,448	6042-21	1,199	6042-10	6,325	6042-21	1,329
42	6042-22	0	6042-21	1,446	6042-22	0
6,943	6043-10	7,151	6042-22	89	6043-10	6,622
9,362	6044-10	10,460	6043-10	6,963	6044-10	9,437

11,492	6045-10	12,016	6044-10	9,951	6045-10	11,230
2,265	6045-21	2,313	6045-10	11,863	6045-21	2,200
5,936	6046-10	6,221	6045-21	2,268	6046-10	5,796
6,542	6047-10	6,932	6046-10	6,258	6047-10	6,158
16,076	6048-10	16,112	6047-10	6,767	6048-10	12,648
7,985	6049-10	7,891	6048-10	15,426	6049-10	6,944
2,510	6050-10	2,876	6049-10	7,760	6050-10	2,580
1,880	6051-10	1,870	6050-10	2,807	6051-10	1,640
1,097	6051-31	1,106	6051-10	1,691	6051-31	1,001
6,609	6052-10	6,123	6051-31	1,034	6052-10	5,549
1,505	6052-31	1,584	6052-10	6,054	6052-31	1,305
2,851	6053-10	3,144	6052-31	1,191	6053-10	3,158
6,444	6055-10	6,677	6053-10	3,102	6055-10	6,832
13,372	6056-10	13,533	6055-10	6,883	6056-10	12,345
325	6056-41	301	6056-10	13,797	6056-41	289
14,621	6057-10	14,876	6056-41	291	6057-10	12,996
5,587	6058-10	5,759	6057-10	13,867	6058-10	4,224
6,683	6059-10	6,732	6058-10	5,423	6059-10	6,456
576	605A-10	672	6059-10	6,667	605A-10	730
10,954	6061-10	10,777	605A-10	495	6061-10	9,708
4,550	6062-10	5,508	6061-10	10,796	6062-10	4,638
11,026	6062-51	11,250	6062-10	5,285	6062-51	10,381
14,102	6063-10	14,158	6062-51	9,997	6063-10	12,874
8,727	6063-41	8,790	6063-10	14,072	6063-41	7,503
2,614	6063-42	2,672	6063-41	8,420	6063-42	2,398
633	6063-43	674	6063-42	2,585	6063-43	617
6,779	6069-10	6,278	6063-43	627	6069-10	4,989
7,483	6071-10	7,344	6069-10	5,981	6071-10	6,177
12,622	6072-10	12,487	6071-10	7,097	6072-10	10,803
311	6072-21	323	6072-10	12,040	6072-21	272
155	6072-22	137	6072-21	316	6072-22	95
970	6072-23	970	6072-22	152	6072-23	925
5,267	6073-10	5,566	6072-23	951	6073-10	4,770
126	6073-21	120	6073-10	5,325	6073-21	171
13,577	6074-10	14,758	6073-21	128	6074-10	13,555
4,359	6075-10	4,448	6074-10	14,697	6075-10	3,672
110	6075-41	102	6075-10	4,281	6075-41	57
12,405	6076-10	12,714	6075-41	85	6076-10	10,853
663	6076-41	625	6076-10	12,719	6076-41	545
13,927	6078-10	15,862	6076-41	636	6078-10	14,626
9,292	607A-10	9,545	6078-10	15,967	607A-10	8,688
1,304	607A-21	1,348	607A-10	9,562	607A-21	1,340
28,731	607C-10	29,448	607A-21	1,367	607C-10	26,616
3,924	607G-10	4,201	607C-10	28,499	607G-10	3,725
7,544	607M-10	7,510	607G-10	4,220	607M-10	5,958
9,988	6080-10	10,460	607M-10	7,104	6080-10	8,410
7,499	6083-10	7,888	6080-10	9,244	6083-10	7,693
7,407	6084-10	7,740	6083-10	8,051	6084-10	7,085
176	6084-21	304	6084-10	7,505	6084-21	360
17,585	6091-10	17,737	6084-21	434	6091-10	15,073

255	6091-21	245	6091-10	16,995	6091-21	311
345	6091-51	383	6091-21	324	6091-51	359
6,477	6092-10	6,413	6091-51	375	6092-10	5,747
14,053	6093-10	14,413	6092-10	6,429	6093-10	13,560
6,982	6099-10	7,048	6093-10	13,227	6099-10	6,219
16,483	609F-10	15,543	6099-10	7,050	609F-10	16,774
2,793	609F-21	2,842	609F-10	15,731	609F-21	2,346
2,012	609J-10	2,034	609F-21	2,781	609J-10	1,823
14,523	6110-10	14,409	609J-10	1,931	6110-10	13,052
11,730	6115-10	13,131	6110-10	13,929	6115-10	12,092
1,320	6115-41	1,485	6115-10	12,383	6115-41	1,287
6,245	6116-10	6,884	6115-41	1,240	6116-10	6,745
10,523	6118-10	10,991	6116-10	6,781	6118-10	9,332
8,157	6120-10	8,764	6118-10	10,293	6120-10	7,658
30,268	6200-10	29,952	6120-10	8,652	6200-10	29,846
2,110	6232-10	2,121	6200-10	30,838	6232-10	1,941
4,041	6250-10	4,103	6232-10	1,994	6250-10	3,357
8,272	6258-10	8,908	6250-10	3,977	6258-10	7,646
2,039	6258-31	2,082	6258-10	8,427	6258-31	1,681
9,127	6262-10	8,986	6258-31	2,041	6262-10	8,039
39	6262-21	30	6262-10	9,012	6262-21	31
8,736	627J-10	9,110	6262-21	34	627J-10	7,671
11,469	6291-10	11,568	627J-10	8,644	6291-10	11,031
5,811	6338-10	5,922	6291-10	11,428	6338-10	5,080
11,997	6358-10	12,671	6338-10	5,685	6358-10	11,937
6,650	6366-10	6,734	6358-10	12,662	6366-10	5,956
25,326	637A-10	26,066	6366-10	6,444	637A-10	28,012
2,102	637A-21	2,139	637A-10	28,456	637A-21	1,829
1,465	637A-22	1,573	637A-21	1,941	637A-22	1,418
1,976	637A-25	2,021	637A-22	1,474	637A-25	1,862
827	637A-26	899	637A-25	1,929	637A-26	797
8,381	637G-10	8,652	637A-26	902	637G-10	8,310
1,589	637G-51	1,598	637G-10	8,182	637G-51	1,537
6,748	637J-10	6,905	637G-51	1,505	637J-10	5,872
13,632	637P-10	13,578	637J-10	6,744	637P-10	11,178
20,716	637R-10	20,625	637P-10	12,637	637R-10	13,270
5,066	637V-10	5,094	637R-10	14,501	637V-10	3,717
8,167	6400-10	8,113	637V-10	4,803	6400-10	7,459
14,203	6403-10	14,173	6400-10	8,084	6403-10	12,900
6,703	6412-10	6,610	6403-10	13,842	6412-10	5,728
166	6412-21	182	6412-10	6,408	6412-21	131
10,018	6414-10	10,091	6412-21	218	6414-10	9,067
1,653	6418-10	1,818	6414-10	9,860	6418-10	1,323
4,584	6422-10	4,663	6418-10	1,724	6422-10	4,217
31,743	6450-10	31,754	6422-10	4,566	6450-10	26,929
1,801	6450-21	1,672	6450-10	30,369	6450-21	1,560
555	6450-51	565	6450-21	1,639	6450-51	453
28,831	6451-10	29,378	6450-51	535	6451-10	28,217
1,315	6451-21	1,277	6451-10	27,927	6451-21	1,171
13,220	6455-10	12,937	6451-21	1,300	6455-10	11,958

671	6455-21	713	6455-10	12,501	6455-21	593
7,977	6475-10	7,706	6455-21	737	6475-10	7,902
13,123	647A-10	12,658	6475-10	7,905	647A-10	11,690
5,160	647C-10	4,982	647A-10	12,473	647C-10	4,590
16,651	647P-10	16,046	647C-10	4,878	647P-10	14,599
10,771	648P-10	10,671	647P-10	16,902	648P-10	10,433
483	648P-21	542	648P-10	10,220	648P-21	429
20,520	6500-10	20,338	648P-21	549	6500-10	17,226
29,304	6505-10	29,053	6500-10	19,337	6505-10	25,857
16,375	669A-10	15,998	6505-10	27,816	669A-10	14,243
19,292	6726-10	19,921	669A-10	15,574	6726-10	17,100
9,783	675A-10	9,711	6726-10	19,449	675A-10	9,520
10,847	675G-10	10,836	675A-10	10,183	675G-10	9,347
60	675G-22	60	675G-10	10,446	675G-22	17
1,650	675G-41	1,685	675G-22	79	675G-41	1,521
16,178	675I-10	16,004	675G-41	1,674	675I-10	14,111
41,951	675K-10	43,160	675I-10	15,137	675K-10	43,551
1,997	675K-23	1,937	675K-10	44,831	675K-23	1,760
18,577	675L-10	18,205	675K-23	1,828	675L-10	16,053
6,100	675M-10	6,202	675L-10	18,642	675M-10	5,311
11,630	675N-10	11,560	675M-10	6,202	675N-10	10,434
4,790	675P-10	4,830	675N-10	11,440	675P-10	3,303
5,889	675R-10	5,947	675P-10	4,485	675R-10	5,872
21,598	675X-10	21,415	675R-10	5,785	675X-10	18,540
18,650	677A-10	18,726	675X-10	21,067	677A-10	18,205
3,526	677V-10	3,335	677A-10	18,168	677V-10	2,818
8,528	677Y-10	8,214	677V-10	3,505	677Y-10	8,093
7,102	6801-10	7,121	677Y-10	8,168	6801-10	6,721
1,874	6801-51	1,781	6801-10	7,017	6801-51	1,761
7,152	6803-10	7,267	6801-51	1,819	6803-10	5,713
6,242	6804-10	6,250	6803-10	6,620	6804-10	5,477
7,404	6805-10	7,537	6804-10	6,091	6805-10	6,912
5,012	6805-31	5,059	6805-10	7,243	6805-31	4,415
4,441	6806-10	4,495	6805-31	4,871	6806-10	3,993
5,561	6812-10	5,521	6806-10	4,458	6812-10	5,625
2,015	6813-10	2,026	6812-10	5,608	6813-10	1,681
3,944	6815-10	3,973	6813-10	1,886	6815-10	3,379
2,944	6816-10	3,180	6815-10	3,909	6816-10	2,710
3,190	6816-31	3,101	6816-10	3,052	6816-31	2,723
3,550	6817-10	3,431	6816-31	2,960	6817-10	2,901
5,494	6818-10	5,485	6817-10	3,362	6818-10	4,611
6,926	6820-10	6,966	6818-10	5,192	6820-10	6,179
7,383	6820-31	7,381	6820-10	6,782	6820-31	6,758
5,127	6821-10	5,135	6820-31	7,109	6821-10	4,471
7,299	6822-10	7,572	6821-10	4,932	6822-10	6,866
2,802	6823-10	2,819	6822-10	7,514	6823-10	2,468
5,331	6824-10	5,377	6823-10	2,716	6824-10	4,629
7,681	6825-10	7,768	6824-10	5,166	6825-10	6,407
4,400	6826-10	4,314	6825-10	7,548	6826-10	3,754
4,329	6835-10	4,344	6826-10	4,247	6835-10	3,689

4,832	6835-31	4,832	6835-10	4,201	6835-31	4,243
7,816	6836-10	7,837	6835-31	4,626	6836-10	6,742
9,305	6837-10	9,398	6836-10	7,607	6837-10	8,087
20,221	6840-10	20,504	6837-10	9,232	6840-10	17,540
43,407	6913-10	42,634	6840-10	20,374	6913-10	35,710
6,084	6913-21	6,260	6913-10	41,631	6913-21	6,075
5,276	695D-10	5,296	6913-21	6,380	695D-10	4,958
9,739	695H-10	10,378	695D-10	5,114	695H-10	10,175
30,500	695T-10	29,820	695H-10	10,325	695T-10	28,482
202	695T-51	222	695T-10	30,109	695T-51	202
10,082	695V-10	10,134	695T-51	211	695V-10	9,719
21,709	695X-10	21,751	695V-10	10,088	695X-10	19,927
1,989	695X-22	1,898	695X-10	21,225	695X-22	1,824
20,017	695Y-10	19,985	695X-22	1,901	695Y-10	16,931
1,312	695Y-21	1,262	695Y-10	19,001	695Y-21	1,180
60	695Y-22	48	695Y-21	1,253	695Y-22	38
95	695Y-41	105	695Y-22	39	695Y-41	70
20,650	6960-10	20,549	695Y-41	90	6960-10	18,178
1,070	6960-21	1,081	6960-10	19,806	6960-21	1,127
16,743	6970-10	16,677	6960-21	1,054	6970-10	14,786
5,823	6L01-10	5,905	6970-10	15,755	6L01-10	4,960
441	6L01-22	511	6L01-10	5,609	6L01-22	439
256	6L01-23	228	6L01-22	481	6L01-23	172
427	6L02-10	408	6L01-23	215	6L02-10	360
970	6L03-10	938	6L02-10	395	6L03-10	805
3,008	6L04-10	3,112	6L03-10	862	6L04-10	2,598
509	6L04-41	502	6L04-10	2,909	6L04-41	625
489	6L04-42	450	6L04-41	470	6L04-42	374
5,422	6L05-10	5,405	6L04-42	457	6L05-10	4,796
104	6L05-21	98	6L05-10	5,213	6L05-21	79
2,470	6L07-10	2,602	6L05-21	89	6L07-10	2,332
2,771	6L08-10	2,908	6L07-10	2,621	6L08-10	2,174
1,539	6L10-10	1,541	6L08-10	2,476	6L10-10	1,352
1,655	6L10-41	1,648	6L10-10	1,481	6L10-41	1,299
2,926	6L11-10	3,151	6L10-41	1,563	6L11-10	2,968
13,085	7001-10	13,310	6L11-10	3,244	7001-10	10,305
8,615	7002-10	8,734	7001-10	12,496	7002-10	8,052
16,953	7004-10	16,536	7002-10	8,614	7004-10	14,935
4,438	7005-10	5,207	7004-10	15,575	7005-10	4,918
9,516	7005-51	10,912	7005-10	5,061	7005-51	9,504
12,995	7006-10	14,811	7005-51	10,448	7006-10	11,729
14,537	7006-51	15,989	7006-10	14,018	7006-51	13,470
3,103	7009-10	3,201	7006-51	15,323	7009-10	2,633
5,118	7011-10	5,596	7009-10	3,104	7011-10	5,291
4,702	7011-31	5,084	7011-10	5,511	7011-31	4,247
6,225	7012-10	6,814	7011-31	5,132	7012-10	5,940
6,345	7013-10	6,160	7012-10	6,841	7013-10	5,834
2,095	7014-10	2,094	7013-10	6,212	7014-10	1,904
10,274	7016-10	10,942	7014-10	2,083	7016-10	9,619
1,151	7016-21	1,127	7016-10	10,372	7016-21	1,126

11,117	7017-10	11,830	7016-21	1,090	7017-10	10,761
13,530	701A-10	13,322	7017-10	11,649	701A-10	11,323
9,102	701U-10	8,543	701A-10	13,204	701U-10	6,445
5,103	7021-10	5,086	701U-10	7,829	7021-10	4,363
9,537	7022-10	9,248	7021-10	5,152	7022-10	7,531
12,174	7023-10	12,117	7022-10	8,961	7023-10	10,771
12,588	702C-10	12,410	7023-10	11,832	702C-10	11,181
12,086	702U-10	11,774	702C-10	12,064	702U-10	9,433
12,569	7040-10	12,853	702U-10	11,119	7040-10	12,172
239	7040-21	205	7040-10	12,735	7040-21	225
9,819	7049-10	11,362	7040-21	266	7049-10	9,878
3,986	7050-10	3,928	7049-10	11,274	7050-10	3,526
5,244	7051-10	5,207	7050-10	3,924	7051-10	4,960
4,413	7052-10	4,917	7051-10	5,405	7052-10	4,520
9,021	7053-10	9,222	7052-10	4,829	7053-10	8,310
3,410	7053-21	3,260	7053-10	8,996	7053-21	3,038
2,339	7053-22	2,077	7053-21	3,304	7053-22	1,760
3,111	7054-10	3,327	7053-22	2,272	7054-10	3,025
14,919	7055-10	17,407	7054-10	3,341	7055-10	15,243
2,695	7057-10	2,616	7055-10	16,576	7057-10	2,365
3,882	7059-10	4,040	7057-10	2,635	7059-10	3,486
3,764	7060-10	3,789	7059-10	3,905	7060-10	3,297
3,568	7062-10	3,709	7060-10	3,702	7062-10	3,272
2,310	7062-31	2,374	7062-10	3,650	7062-31	1,961
3,635	7062-41	3,582	7062-31	2,357	7062-41	3,059
6,466	7063-10	6,723	7062-41	3,634	7063-10	5,805
21,220	707A-10	22,126	7063-10	6,901	707A-10	20,864
973	707A-23	923	707A-10	23,464	707A-23	713
16,225	707K-10	15,761	707A-23	828	707K-10	14,642
11,289	709A-10	11,328	707K-10	15,182	709A-10	10,313
4,358	709G-10	4,406	709A-10	10,673	709G-10	4,052
10,776	709M-10	10,489	709G-10	4,320	709M-10	8,950
7,120	709P-10	6,870	709M-10	9,938	709P-10	6,429
4,524	714C-10	4,597	709P-10	6,613	714C-10	3,885
17,051	715M-10	16,999	714C-10	4,440	715M-10	14,104
197	715M-21	200	715M-10	16,570	715M-21	171
4,123	7181-10	4,003	715M-21	228	7181-10	2,978
5,222	719P-10	5,102	7181-10	3,730	719P-10	4,441
10,788	719R-10	10,927	719P-10	5,057	719R-10	9,583
7,479	7245-10	7,523	719R-10	10,421	7245-10	6,291
6,007	7267-10	5,904	7245-10	6,908	7267-10	4,746
6,764	7272-10	6,659	7267-10	5,650	7272-10	5,461
6,200	7281-10	6,153	7272-10	6,271	7281-10	5,068
4,183	7282-10	4,037	7281-10	5,968	7282-10	2,982
4,188	736G-10	4,797	7282-10	3,738	736G-10	3,664
9,182	736I-10	8,440	736G-10	4,624	736I-10	8,102
711	736I-21	756	736I-10	8,208	736I-21	636
21,162	737A-10	21,011	736I-21	686	737A-10	17,282
4,523	7411-10	4,250	737A-10	20,223	7411-10	3,144
8,897	7458-10	8,617	7411-10	3,770	7458-10	7,607

14,124	745M-10	14,184	7458-10	8,417	745M-10	12,484
2,120	745M-21	2,134	745M-10	13,915	745M-21	1,243
18,476	746C-10	18,597	745M-21	1,980	746C-10	17,375
18,299	746H-10	18,892	746C-10	18,095	746H-10	15,948
4,786	746K-10	4,652	746H-10	17,541	746K-10	4,074
9,928	746P-10	9,922	746K-10	4,664	746P-10	8,847
555	746P-31	544	746P-10	9,697	746P-31	356
5,146	746R-10	5,210	746P-31	588	746R-10	4,485
7,143	746V-10	7,177	746R-10	5,067	746V-10	6,251
6,917	748A-10	7,226	746V-10	6,904	748A-10	5,594
2,633	748A-41	2,626	748A-10	6,856	748A-41	2,420
17,014	748R-10	17,191	748A-41	2,571	748R-10	14,469
16,991	7545-10	16,920	748R-10	16,669	7545-10	15,789
794	7545-21	729	7545-10	16,522	7545-21	567
14,921	7550-10	14,727	7545-21	698	7550-10	12,281
8,973	756A-10	8,955	7550-10	14,138	756A-10	7,869
4,439	7600-10	4,345	756A-10	8,865	7600-10	4,109
3,360	771P-10	3,469	7600-10	4,193	771P-10	3,137
4,259	7725-10	4,141	771P-10	3,385	7725-10	2,843
4,095	775A-10	4,106	7725-10	3,834	775A-10	3,514
12,515	775F-10	12,512	775A-10	4,056	775F-10	11,439
3,346	775F-31	3,317	775F-10	12,168	775F-31	2,943
5,188	775N-10	5,121	775F-31	3,485	775N-10	4,748
4,979	775P-10	4,895	775N-10	5,063	775P-10	4,590
5,102	775V-10	5,103	775P-10	4,956	775V-10	4,384
7,521	778J-10	7,503	775V-10	4,985	778J-10	6,006
8,026	778J-41	7,888	778J-10	7,256	778J-41	6,623
10,635	778R-10	10,640	778J-41	7,897	778R-10	10,119
646	778R-21	600	778R-10	10,375	778R-21	457
8,367	7903-10	7,801	778R-21	548	7903-10	6,630
8,474	8000-1	8,489	7903-10	7,793	8000-1	7,698
8,314	8000-10	8,489	8000-1	8,382	8000-10	7,591
3,299	8001-10	3,322	8000-10	8,080	8001-10	3,021
4,312	8002-10	4,411	8001-10	3,276	8002-10	3,682
4,941	8003-10	4,915	8002-10	4,195	8003-10	4,042
6,754	8004-10	6,781	8003-10	4,753	8004-10	5,802
5,837	8006-10	5,835	8004-10	6,489	8006-10	4,630
5,530	8007-10	5,663	8006-10	5,726	8007-10	4,581
6,634	8008-10	6,641	8007-10	5,470	8008-10	5,563
1,536	8009-10	1,556	8008-10	6,464	8009-10	1,267
4,363	8009-31	4,391	8009-10	1,457	8009-31	3,662
16,856	8010-10	17,106	8009-31	4,272	8010-10	14,805
16,600	8012-10	16,147	8010-10	16,814	8012-10	8,069
17,697	8013-10	17,579	8012-10	14,435	8013-10	16,225
602	8013-22	645	8013-10	16,936	8013-22	481
2,324	8013-41	2,353	8013-22	612	8013-41	1,913
9,725	8014-10	9,880	8013-41	2,248	8014-10	8,555
9,372	8015-10	9,819	8014-10	9,478	8015-10	8,484
548	8015-21	562	8015-10	9,704	8015-21	557
9,200	8016-10	8,703	8015-21	475	8016-10	7,331

6,360	8017-10	6,491	8016-10	8,489	8017-10	5,718
3,686	8018-10	3,770	8017-10	6,457	8018-10	3,030
5,060	8019-10	4,982	8018-10	3,689	8019-10	3,961
2,120	8020-10	2,087	8019-10	4,968	8020-10	1,799
2,695	8021-10	2,608	8020-10	2,054	8021-10	2,294
17,050	8022-10	16,159	8021-10	2,454	8022-10	8,035
2,081	8023-10	2,094	8022-10	14,286	8023-10	1,899
15	8024-10	17	8023-10	2,075	8024-10	8
3,170	8025-10	3,245	8024-10	15	8025-10	2,988
3,366	8026-10	3,449	8025-10	3,138	8026-10	3,097
2,696	8027-10	2,729	8026-10	3,310	8027-10	2,198
14,774	8038-10	14,953	8027-10	2,717	8038-10	13,425
10,337	8040-10	10,643	8038-10	14,596	8040-10	9,386
2,399	8043-10	2,392	8040-10	10,329	8043-10	2,087
9,407	8047-10	9,167	8043-10	2,364	8047-10	8,404
2,903	8047-41	2,937	8047-10	8,924	8047-41	2,449
259	8047-51	273	8047-41	2,773	8047-51	209
6,721	8050-10	7,042	8047-51	264	8050-10	6,595
487	8050-21	551	8050-10	6,781	8050-21	327
3,562	8050-31	3,647	8050-21	479	8050-31	3,195
11,406	8055-10	11,383	8050-31	3,468	8055-10	10,310
6,565	8055-51	6,578	8055-10	11,217	8055-51	5,580
5,606	805L-10	5,425	8055-51	6,428	805L-10	4,856
6,479	8060-10	6,365	805L-10	5,146	8060-10	4,899
1,064	8062-10	1,066	8060-10	6,103	8062-10	934
1,428	8065-10	1,478	8062-10	1,058	8065-10	1,295
9,883	8072-10	9,792	8065-10	1,440	8072-10	8,455
4,895	8073-10	4,814	8072-10	9,796	8073-10	4,167
12,725	8075-10	12,718	8073-10	4,823	8075-10	11,578
2,689	8077-10	2,681	8075-10	12,394	8077-10	2,310
6,679	8078-10	6,742	8077-10	2,636	8078-10	6,051
16,620	807A-10	16,560	8078-10	6,512	807A-10	13,284
7,433	807J-10	7,651	807A-10	15,481	807J-10	6,586
15,933	807M-10	15,720	807J-10	7,447	807M-10	14,020
5,835	807P-10	5,893	807M-10	15,649	807P-10	5,220
6,184	809A-10	6,244	807P-10	5,698	809A-10	5,715
6,380	809D-10	6,509	809A-10	6,100	809D-10	4,804
9,701	809H-10	9,650	809D-10	6,227	809H-10	8,649
2,456	809J-10	2,449	809H-10	9,411	809J-10	2,128
10,751	809L-10	10,898	809J-10	2,368	809L-10	9,838
3,095	809N-10	3,076	809L-10	10,770	809N-10	2,792
27,846	809P-10	28,070	809N-10	2,904	809P-10	24,779
4,555	809R-10	4,578	809P-10	26,588	809R-10	4,076
4,806	809T-10	4,840	809R-10	4,491	809T-10	4,271
6,240	809U-10	6,133	809T-10	4,637	809U-10	3,967
9,232	809U-21	9,048	809U-10	5,753	809U-21	8,753
4,927	809V-10	4,865	809U-21	9,101	809V-10	4,242
10,884	8100-10	10,867	809V-10	4,807	8100-10	9,088
7,839	817C-10	7,836	8100-10	10,421	817C-10	6,986
9,777	8194-10	9,912	817C-10	7,645	8194-10	8,467

16,931	8199-10	16,921	8194-10	9,575	8199-10	14,521
22,601	819A-10	22,853	8199-10	16,266	819A-10	20,494
3,844	8200-10	3,761	819A-10	22,052	8200-10	3,188
6,252	8215-10	6,232	8200-10	3,614	8215-10	5,901
714	8252-10	688	8215-10	6,121	8252-10	652
1,132	8300-1	1,145	8252-10	668	8300-1	1,062
5,358	8300-10	5,451	8300-1	1,123	8300-10	4,966
5,381	8319-10	5,346	8300-10	5,187	8319-10	4,364
23	8319-21	9	8319-10	5,089	8319-21	9
18,856	8400-10	19,140	8319-21	11	8400-10	16,839
2,916	846M-10	3,049	8400-10	18,535	846M-10	2,614
6,197	847J-10	6,199	846M-10	2,863	847J-10	5,334
0	847J-21	0	847J-10	6,001	847J-21	0
21,575	847P-10	21,569	847J-21	0	847P-10	18,669
3,875	847P-42	3,811	847P-10	21,063	847P-42	3,480
8,233	848L-10	8,428	847P-42	3,795	848L-10	7,115
15,647	8500-10	15,711	848L-10	7,944	8500-10	12,758
9,854	8528-10	9,688	8500-10	15,071	8528-10	8,279
1,885	8538-10	1,909	8528-10	9,623	8538-10	1,586
8,561	8542-10	8,487	8538-10	1,819	8542-10	7,283
17	8542-21	15	8542-10	8,089	8542-21	12
3,698	8544-10	3,646	8542-21	11	8544-10	3,358
5,252	8545-10	5,139	8544-10	3,454	8545-10	4,150
4,512	8548-10	4,528	8545-10	4,881	8548-10	4,065
10,045	8549-10	9,769	8548-10	4,358	8549-10	8,357
22,842	856R-10	22,856	8549-10	9,464	856R-10	20,287
10,101	857A-10	9,982	856R-10	22,621	857A-10	9,841
11,470	857C-10	11,397	857A-10	9,713	857C-10	10,188
29,632	857P-10	29,769	857C-10	11,090	857P-10	24,926
342	857P-21	294	857P-10	28,323	857P-21	243
20,449	857R-10	20,315	857P-21	302	857R-10	19,190
738	857R-41	682	857R-10	20,168	857R-41	405
179	857R-42	172	857R-41	606	857R-42	146
15,733	8594-10	16,251	857R-42	124	8594-10	13,745
269	8594-21	252	8594-10	15,862	8594-21	198
501	8594-41	542	8594-21	233	8594-41	426
12,091	8600-10	10,521	8594-41	487	8600-10	9,585
834	8600-22	765	8600-10	10,210	8600-22	658
14,790	8605-10	14,412	8600-22	713	8605-10	13,908
9,435	8610-10	9,477	8605-10	14,560	8610-10	8,733
12,828	8615-10	12,739	8610-10	9,338	8615-10	11,304
17,688	8622-10	18,378	8615-10	12,753	8622-10	15,410
10,976	8677-10	10,742	8622-10	17,801	8677-10	9,356
4,917	8686-10	4,643	8677-10	10,403	8686-10	4,367
0	8686-21	0	8686-10	4,287	8686-21	0
9,563	8700-1	9,465	8686-21	0	8700-1	7,536
30,924	8700-10	30,299	8700-1	9,038	8700-10	27,780
998	8700-21	872	8700-10	30,602	8700-21	497
397	8700-22	434	8700-21	732	8700-22	480
195	8700-23	213	8700-22	440	8700-23	228

94	8700-24	94	8700-23	220	8700-24	111
16,063	8705-10	15,353	8700-24	94	8705-10	13,802
121	8705-51	337	8705-10	14,758	8705-51	112
8,502	8707-10	8,392	8705-51	117	8707-10	7,456
0	8707-21	0	8707-10	8,179	8707-21	0
6,363	874C-10	6,266	8707-21	0	874C-10	5,391
9,197	874T-10	9,268	874C-10	5,931	874T-10	8,733
12,534	875A-10	12,887	874T-10	9,085	875A-10	11,482
10,348	875C-1	10,588	875A-10	12,940	875C-1	8,929
19,719	875C-10	19,439	875C-1	10,104	875C-10	17,139
11,992	875H-10	11,962	875C-10	19,239	875H-10	10,496
8,157	875P-10	8,057	875H-10	11,261	875P-10	5,933
5,736	877T-10	5,678	875P-10	7,696	877T-10	4,894
10,845	879A-10	263	877T-10	5,490	879A-10	0
7,126	888P-10	11,129	888P-10	10,873	888P-10	8,895
13,344	9002-10	7,229	9002-10	7,001	9002-10	6,472
13,695	9004-10	13,550	9004-10	13,098	9004-10	11,991
721	9005-10	13,871	9005-10	13,245	9005-10	11,916
244	9005-41	713	9005-41	636	9005-41	652
6,543	9005-42	235	9005-42	538	9005-42	194
12,568	9006-10	6,538	9006-10	6,336	9006-10	5,744
212	9008-10	12,498	9008-10	11,873	9008-10	10,567
13,655	9008-41	232	9008-41	222	9008-41	199
12,780	9009-10	13,899	9009-10	13,309	9009-10	11,691
5,794	9011-10	13,149	9011-10	12,125	9011-10	11,570
2,409	9011-21	5,817	9011-21	5,887	9011-21	4,687
8,448	9012-10	2,480	9012-10	2,369	9012-10	2,204
205	9014-10	8,511	9014-10	8,020	9014-10	7,034
8,145	9014-42	215	9014-42	198	9014-42	190
4,168	9015-10	8,557	9015-10	8,156	9015-10	7,456
9,544	9018-10	4,085	9018-10	3,864	9018-10	3,372
5,881	9019-10	9,621	9019-10	9,130	9019-10	7,986
12,731	9020-10	5,854	9020-10	5,635	9020-10	4,719
7,840	9023-10	12,775	9023-10	12,360	9023-10	10,796
489	9032-10	7,742	9032-10	7,585	9032-10	6,858
14,556	9032-21	438	9032-21	378	9032-21	461
6,107	9047-10	14,674	9047-10	14,225	9047-10	13,012
4,352	9050-10	5,955	9050-10	5,870	9050-10	5,085
9,873	9051-10	4,323	9051-10	4,123	9051-10	3,717
4,846	908T-10	9,266	908T-10	9,212	908T-10	8,542
2,475	9090-10	4,806	9090-10	4,616	9090-10	4,208
2,557	909T-1	2,485	909T-1	2,321	909T-1	2,290
1,452	909T-10	2,444	909T-10	2,357	909T-10	2,423
1,211	9162-10	1,443	9162-10	1,396	9162-10	1,202
27,281	9166-10	1,081	9166-10	1,078	9166-10	987
9,014	917H-10	26,795	917H-10	26,358	917H-10	23,361
1,142	917M-10	8,680	917M-10	8,523	917M-10	8,163
16,894	917M-31	1,076	917M-31	1,016	917M-31	765
10,303	9181-10	16,789	9181-10	16,622	9181-10	15,091
331	9188-10	10,259	9188-10	9,825	9188-10	9,198

24,007	9188-42	347	9188-42	368	9188-42	299
872	9191-10	23,791	9191-10	23,431	9191-10	22,290
8,157	9191-21	937	9191-21	933	9191-21	862
6,748	9300-10	8,746	9300-10	8,384	9300-10	7,210
10,779	9301-10	5,993	9301-10	6,040	9301-10	5,537
7,825	930P-10	10,476	930P-10	9,799	930P-10	8,992
5,712	9354-10	7,787	9354-10	7,649	9354-10	6,495
6	938C-10	5,722	938C-10	5,403	938C-10	5,033
11,705	938C-21	7	938C-21	8	938C-21	9
8,168	938L-10	11,759	938L-10	11,426	938L-10	10,060
125	938P-10	8,358	938P-10	7,708	938P-10	6,770
19,882	938P-21	138	938P-21	125	938P-21	118
4,935	938V-10	20,353	938V-10	19,544	938V-10	17,977
10,566	948A-10	4,849	948A-10	4,658	948A-10	3,709
26,863	9500-10	10,003	9500-10	9,800	9500-10	8,989
9,736	9501-10	24,157	9501-10	24,260	9501-10	23,903
6,689	957T-10	9,791	957T-10	9,466	957T-10	8,407
13,210	958P-10	6,792	958P-10	6,449	958P-10	5,769
7,890	9653-10	12,628	9653-10	12,445	9653-10	11,595
2,064	967A-10	8,014	967A-10	8,030	967A-10	7,230
7,725	9701-10	1,978	9701-10	2,081	9701-10	1,894
7,929	9717-10	7,309	9717-10	6,982	9717-10	6,822
10,607	971A-10	8,186	971A-10	7,879	971A-10	7,282
12,867	971C-10	10,459	971C-10	10,243	971C-10	8,378
11,050	971D-10	13,059	971D-10	12,492	971D-10	10,997
26,348	971M-10	11,223	971M-10	10,949	971M-10	9,820
663	971R-10	26,421	971R-10	25,327	971R-10	21,442
3,890	971R-21	616	971R-21	595	971R-21	365
287	971R-42	3,977	971R-42	3,546	971R-42	3,137
9,317	971R-51	263	971R-51	295	971R-51	384
9,099	971T-10	9,385	971T-10	8,961	971T-10	7,465
21,131	971V-10	9,102	971V-10	9,107	971V-10	7,663
7,936	971X-10	21,651	971X-10	20,959	971X-10	18,709
16,543	975A-10	7,916	975A-10	7,663	975A-10	6,532
10,342	9784-10	16,883	9784-10	16,122	9784-10	13,984
144	9785-10	10,522	9785-10	10,150	9785-10	9,110
13,814	9785-51	137	9785-51	121	9785-51	103
18,787	9789-10	14,104	9789-10	13,521	9789-10	12,230
6,164	978A-10	19,137	978A-10	17,900	978A-10	15,872
5,991	978J-10	6,255	978J-10	5,983	978J-10	5,490
30,481	978L-10	6,250	978L-10	5,741	978L-10	5,455
59	978T-10	30,869	978T-10	29,292	978T-10	28,213
224	CT01-1	54	CT01-1	67	CT01-1	68
359	N101-11	192	N101-11	191	N101-11	194
129	N102-11	391	N102-11	361	N102-11	322
232	N103-11	153	N103-11	114	N103-11	106
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142	N105-11	211	N105-11	212	N105-11	206
44	N106-11	141	N106-11	137	N106-11	137
39	N131-11	46	N131-11	45	N131-11	39

36	N132-11	38	N132-11	40	N132-11	39
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167	N134-11	164	N134-11	158	N134-11	141
155	N135-11	157	N135-11	169	N135-11	158
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117	N137-11	178	N137-11	167	N137-11	156
100	N138-11	103	N138-11	118	N138-11	119
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92	N140-11	70	N140-11	63	N140-11	64
34	N141-11	95	N141-11	101	N141-11	90
65	N142-11	28	N142-11	32	N142-11	31
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246	N201-11	217	N201-11	204	N201-11	212
378	N202-11	235	N202-11	207	N202-11	218
248	N203-11	353	N203-11	323	N203-11	347
289	N204-11	217	N204-11	225	N204-11	211
89	N205-11	283	N205-11	285	N205-11	239
141	N206-11	89	N206-11	85	N206-11	100
184	N207-11	158	N207-11	145	N207-11	150
49	N209-11	184	N209-11	188	N209-11	173
31	N231-11	49	N231-11	48	N231-11	47
51	N232-11	82	N232-11	27	N232-11	23
36	N233-11	54	N233-11	56	N233-11	60
88	N234-11	40	N234-11	37	N234-11	41
122	N235-11	108	N235-11	122	N235-11	73
46	N236-11	144	N236-11	126	N236-11	119
104	N237-11	59	N237-11	56	N237-11	52
42	N238-11	106	N238-11	110	N238-11	111
129	N239-11	41	N239-11	86	N239-11	39
72	N240-11	124	N240-11	111	N240-11	111
79	N241-11	70	N241-11	64	N241-11	60
63	N242-11	97	N242-11	75	N242-11	85
109	N243-11	66	N243-11	68	N243-11	62
116	N244-11	120	N244-11	122	N244-11	109
690	N245-11	114	N245-11	129	N245-11	103
425	N301-11	656	N301-11	694	N301-11	684
38	N302-11	430	N302-11	438	N302-11	449
208	N303-11	40	N303-11	38	N303-11	38
82	N304-11	211	N304-11	205	N304-11	208
136	N305-11	77	N305-11	80	N305-11	77
493	N306-11	150	N306-11	140	N306-11	129
717	N307-11	478	N307-11	505	N307-11	452
194	N308-11	731	N308-11	713	N308-11	704
13	N331-11	188	N331-11	190	N331-11	180
106	N332-11	12	N332-11	11	N332-11	13
182	N333-11	99	N333-11	115	N333-11	103
36	N334-11	185	N334-11	179	N334-11	179
56	N335-11	35	N335-11	38	N335-11	35
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27	N337-11	55	N337-11	49	N337-11	53

97	N339-11	26	N339-11	25	N339-11	25
28	N340-11	94	N340-11	91	N340-11	97
24	N341-11	30	N341-11	26	N341-11	26
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212	N344-11	95	N344-11	25	N344-11	24
108	N401-11	224	N401-11	217	N401-11	203
505	N402-11	107	N402-11	107	N402-11	107
277	N403-11	516	N403-11	484	N403-11	461
156	N404-11	287	N404-11	264	N404-11	253
214	N405-11	164	N405-11	153	N405-11	152
63	N406-11	217	N406-11	198	N406-11	220
95	N407-11	63	N407-11	63	N407-11	49
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24	N432-11	154	N432-11	149	N432-11	157
41	N433-11	17	N433-11	18	N433-11	16
131	N434-11	45	N434-11	43	N434-11	40
131	N435-11	125	N435-11	126	N435-11	109
140	N436-11	144	N436-11	112	N436-11	94
149	N437-11	136	N437-11	122	N437-11	116
171	N438-11	115	N438-11	122	N438-11	137
26	N439-11	198	N439-11	149	N439-11	163
167	N440-11	25	N440-11	27	N440-11	22
412	N441-11	162	N441-11	153	N441-11	140
132	N501-11	432	N501-11	427	N501-11	393
286	N502-11	144	N502-11	139	N502-11	121
141	N503-11	270	N503-11	259	N503-11	252
184	N504-11	158	N504-11	156	N504-11	159
185	N505-11	193	N505-11	210	N505-11	207
85	N506-11	180	N506-11	168	N506-11	163
42	N507-11	97	N507-11	92	N507-11	93
74	N508-11	41	N508-11	47	N508-11	45
36	N531-11	71	N531-11	58	N531-11	64
73	N532-11	39	N532-11	38	N532-11	33
107	N533-11	68	N533-11	63	N533-11	65
88	N534-11	119	N534-11	89	N534-11	82
126	N535-11	86	N535-11	76	N535-11	73
10	N536-11	120	N536-11	119	N536-11	138
34	N537-11	12	N537-11	11	N537-11	11
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27	N539-11	93	N539-11	96	N539-11	87
588	N540-11	29	N540-11	31	N540-11	31
554	N601-11	554	N601-11	562	N601-11	537
609	N602-11	551	N602-11	526	N602-11	513
375	N603-11	627	N603-11	626	N603-11	594
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104	N631-11	90	N631-11	160	N631-11	82
46	N632-11	89	N632-11	136	N632-11	123
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170	N636-11	287	N636-11	270	N636-11	216
37	N637-11	127	N637-11	126	N637-11	117
363	N638-11	30	N638-11	35	N638-11	30
215	N639-11	430	N639-11	439	N639-11	426
924	N640-11	225	N640-11	213	N640-11	199
422	N701-11	896	N701-11	906	N701-11	868
873	N702-11	431	N702-11	449	N702-11	419
557	N703-11	941	N703-11	854	N703-11	832
383	N704-11	501	N704-11	507	N704-11	455
599	N705-11	420	N705-11	460	N705-11	399
128	N706-11	614	N706-11	602	N706-11	566
329	N731-11	144	N731-11	145	N731-11	127
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197	N733-11	357	N733-11	300	N733-11	312
265	N734-11	190	N734-11	197	N734-11	187
278	N735-11	264	N735-11	260	N735-11	249
174	N736-11	278	N736-11	276	N736-11	267
103	N737-11	180	N737-11	174	N737-11	162
94	N738-11	110	N738-11	110	N738-11	100
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204	N740-11	152	N740-11	142	N740-11	136
247	N741-11	200	N741-11	186	N741-11	181
188	N742-11	252	N742-11	283	N742-11	248
205	N743-11	188	N743-11	188	N743-11	185
394	N744-11	195	N744-11	187	N744-11	171
293	N745-11	385	N745-11	388	N745-11	403
451	N746-11	307	N746-11	301	N746-11	313
283	N801-11	422	N801-11	437	N801-11	423
7	N802-11	288	N802-11	276	N802-11	277
65	N831-11	8	N831-11	9	N831-11	11
50	N832-11	64	N832-11	64	N832-11	63
135	N833-11	49	N833-11	43	N833-11	44
166	N834-11	138	N834-11	136	N834-11	132
86	N835-11	165	N835-11	131	N835-11	150
37	N836-11	81	N836-11	77	N836-11	78
5	N837-11	33	N837-11	42	N837-11	55
43	N838-11	6	N838-11	6	N838-11	7
10	N839-11	38	N839-11	39	N839-11	39
11	N840-11	12	N840-11	13	N840-11	15
77	N841-11	11	N841-11	9	N841-11	8
160	N842-11	72	N842-11	62	N842-11	70
	N843-11	160	N843-11	146	N843-11	145

Linha	Aug-18
1012-10	8,231
1015-10	1,114
1016-10	13,182
1017-10	16,245
1018-10	8,243
1019-10	3,140
1020-10	8,424
1021-10	2,216
1024-10	15,496
1025-10	4,400
1026-10	2,290
1034-10	8,291
1036-10	12,949
106A-10	19,123
107T-10	10,365
1156-10	9,917
1177-10	5,436
1177-31	646
1178-10	13,230
1178-31	10,643
1178-32	722
1178-33	698
1178-42	352
118C-10	18,046
118Y-10	12,668
119C-10	7,295
119L-1	153
119L-10	1,598
1206-10	7,699
121G-10	8,215
128Y-10	9,062
129F-10	19,843
129F-41	1,000
139A-10	4,361
148L-10	16,853
148P-10	14,260
1701-10	6,051
1701-21	4,088
1701-22	1,103
1702-10	10,643
1703-10	5,185
1705-10	13,400
1705-51	193
1709-10	11,201
1709-21	460
1720-10	17,042
1720-21	6,041

Linha	Sep-18
1012-10	7,814
1015-10	1,124
1016-10	13,292
1017-10	16,222
1018-10	7,848
1019-10	3,240
1020-10	8,637
1021-10	2,692
1024-10	15,727
1025-10	4,559
1026-10	2,370
1034-10	7,873
1036-10	12,453
106A-10	19,188
107T-10	10,447
1156-10	9,908
1177-10	5,452
1177-31	731
1178-10	13,726
1178-31	10,599
1178-32	695
1178-33	629
1178-42	306
118C-10	18,088
118Y-10	12,617
119C-10	7,281
119L-1	144
119L-10	1,889
1206-10	7,747
121G-10	8,095
128Y-10	9,110
129F-10	20,260
129F-41	1,016
139A-10	4,105
148L-10	17,145
148P-10	15,540
1701-10	6,167
1701-21	4,167
1701-22	1,192
1702-10	10,791
1703-10	5,073
1705-10	13,094
1705-51	166
1709-10	10,902
1709-21	455
1720-10	16,850
1720-21	6,054

Linha	Oct-18
1012-10	8,076
1015-10	1,081
1016-10	13,215
1017-10	16,134
1018-10	8,220
1019-10	3,249
1020-10	8,411
1021-10	2,242
1024-10	15,393
1025-10	4,590
1026-10	2,392
1034-10	8,464
1036-10	13,087
106A-10	19,182
107T-10	10,399
1156-10	9,889
1177-10	5,190
1177-31	621
1178-10	13,953
1178-31	10,800
1178-32	723
1178-33	546
1178-42	303
118C-10	17,631
118Y-10	12,703
119C-10	7,249
119L-1	148
119L-10	1,610
1206-10	7,881
121G-10	8,181
128Y-10	9,242
129F-10	20,269
129F-41	1,001
139A-10	4,321
148L-10	16,588
148P-10	15,639
1701-10	6,115
1701-21	4,506
1701-22	1,216
1702-10	10,469
1703-10	5,317
1705-10	13,899
1705-51	170
1709-10	11,251
1709-21	472
1720-10	17,733
1720-21	6,067

1721-10	11,546	1721-10	11,922	1721-10	11,835
1722-10	21,568	1722-10	21,772	1722-10	22,258
1726-10	12,411	1726-10	12,448	1726-10	12,512
172J-10	19,517	172J-10	19,543	172J-10	19,565
172K-10	16,125	172K-10	16,681	172K-10	16,743
172N-10	11,793	172N-10	12,199	172N-10	12,064
172N-21	178	172N-21	232	172N-21	152
172N-22	201	172N-22	183	172N-22	154
172P-10	22,092	172P-10	22,201	172P-10	22,160
172R-10	24,424	172R-10	24,606	172R-10	24,921
172U-10	15,600	172U-10	15,881	172U-10	15,944
172X-10	18,343	172X-10	18,575	172X-10	17,275
172X-31	578	172X-31	664	172X-31	458
172Y-10	10,490	172Y-10	10,692	172Y-10	10,522
1730-10	4,588	1730-10	4,535	1730-10	4,494
1732-10	8,846	1732-10	8,885	1732-10	8,914
1738-10	6,057	1738-10	6,132	1738-10	5,999
1741-10	8,181	1741-10	8,640	1741-10	8,568
1742-10	8,646	1742-10	8,785	1742-10	8,950
1743-10	11,103	1743-10	11,156	1743-10	11,523
1744-10	7,839	1744-10	7,561	1744-10	8,253
1745-10	5,169	1745-10	5,198	1745-10	5,127
174M-10	8,990	174M-10	9,213	174M-10	9,208
1756-10	6,337	1756-10	6,425	1756-10	6,420
1757-10	2,799	1757-10	2,810	1757-10	2,729
1758-10	9,542	1758-10	9,883	1758-10	10,137
1759-10	9,686	1759-10	10,002	1759-10	10,063
175P-10	19,345	175P-10	19,220	175P-10	18,689
175T-10	24,729	175T-10	24,932	175T-10	24,095
1760-10	4,895	1760-10	5,032	1760-10	5,234
1764-10	8,682	1764-10	8,821	1764-10	8,566
1765-10	5,094	1765-10	5,193	1765-10	5,190
1767-10	6,924	1767-10	6,937	1767-10	7,115
1771-10	6,004	1771-10	5,966	1771-10	5,831
1772-10	8,863	1772-10	8,935	1772-10	8,777
1773-10	5,343	1773-10	5,456	1773-10	5,486
1775-10	2,779	1775-10	2,925	1775-10	3,011
1778-10	2,844	1778-10	2,933	1778-10	2,861
177H-10	10,863	177H-10	10,578	177H-10	11,035
177H-21	6	177H-21	34	177H-21	0
177Y-10	11,755	177Y-10	11,716	177Y-10	11,837
1780-10	7,590	1780-10	7,585	1780-10	6,909
1782-10	5,004	1782-10	4,872	1782-10	4,727
1783-10	7,743	1783-10	7,973	1783-10	7,768
1783-22	314	1783-22	343	1783-22	296
1783-41	333	1783-41	351	1783-41	249
1785-10	4,593	1785-10	4,664	1785-10	4,659
1786-10	9,042	1786-10	9,087	1786-10	9,186
1787-10	5,818	1787-10	5,890	1787-10	5,938
1788-10	6,335	1788-10	6,323	1788-10	6,109

1788-51	318	1788-51	285	1788-51	241
178A-10	7,056	178A-10	7,202	178A-10	7,643
178L-10	12,666	178L-10	12,874	178L-10	12,882
178T-10	14,244	178T-10	14,383	178T-10	14,320
178Y-10	8,274	178Y-10	8,147	178Y-10	8,204
178Y-21	875	178Y-21	914	178Y-21	815
179A-10	0	179A-10	4	179A-10	691
179X-10	16,084	179X-10	15,985	179X-10	15,315
1896-10	8,363	1896-10	8,440	1896-10	8,414
189L-10	18,722	189L-10	19,073	189L-10	19,436
199D-10	14,664	199D-10	14,826	199D-10	14,858
2002-10	4,129	2002-10	4,242	2002-10	4,088
2004-10	11,963	2004-10	12,023	2004-10	12,027
2005-10	6,104	2005-10	5,841	2005-10	6,181
2006-10	19,584	2006-10	19,525	2006-10	19,989
2007-10	12,028	2007-10	12,127	2007-10	12,285
2008-10	10,397	2008-10	10,469	2008-10	10,549
2009-10	11,006	2009-10	11,096	2009-10	11,128
2010-10	7,470	2010-10	7,671	2010-10	7,648
2010-21	34	2010-21	43	2010-21	51
2011-10	10,789	2011-10	10,912	2011-10	10,835
2012-10	1,616	2012-10	1,717	2012-10	1,781
2013-10	13,299	2013-10	13,217	2013-10	13,333
2014-10	16,720	2014-10	16,220	2014-10	16,075
2016-10	3,497	2016-10	3,959	2016-10	4,233
2017-10	3,482	2017-10	3,449	2016-10	0
2018-10	3,479	2018-10	3,631	2017-10	3,297
2019-10	4,478	2019-10	4,509	2017-10	0
2020-10	1,772	2020-10	1,758	2018-10	3,699
2021-10	10,619	2021-10	10,741	2018-10	0
2023-10	6,374	2023-10	6,339	2019-10	4,336
2024-10	191	2024-10	202	2019-10	0
2025-10	11,092	2025-10	11,189	2020-10	1,803
2026-10	1,504	2026-10	1,534	2021-10	10,975
2028-10	3,271	2028-10	3,325	2023-10	6,422
2029-10	5,615	2029-10	5,603	2024-10	188
2030-10	1,136	2030-10	1,124	2025-10	11,213
2031-10	6,927	2031-10	6,944	2026-10	1,557
2032-10	5,818	2032-10	5,884	2028-10	3,383
2033-10	3,075	2033-10	3,173	2029-10	5,630
2058-10	4,293	2058-10	4,390	2030-10	1,119
2059-10	18,525	2059-10	19,194	2031-10	6,870
2060-10	1,530	2060-10	1,598	2032-10	5,944
2076-10	9,597	2076-10	9,524	2033-10	3,237
2079-10	5,151	2079-10	5,594	2058-10	4,890
2080-10	11,297	2080-10	11,304	2059-10	19,368
2088-10	4,628	2088-10	4,531	2060-10	1,601
208M-10	11,706	208M-10	11,822	2076-10	9,978
208V-10	13,181	208V-10	13,317	2079-10	5,783
209P-1	8,919	209P-1	8,967	2080-10	11,209

209P-10	25,557	209P-10	26,106	2088-10	4,084
2100-10	17,641	2100-10	18,147	208M-10	11,698
2100-41	708	2100-41	700	208V-10	13,847
2101-10	768	2101-10	793	209P-1	9,169
2101-41	478	2101-41	479	209P-10	25,811
2104-10	6,629	2104-10	6,461	2100-10	18,249
2105-10	7,011	2105-10	6,981	2100-21	92
211L-10	5,222	211L-10	5,523	2100-41	682
211V-10	2,456	211V-10	2,704	2101-10	780
2123-10	7,177	2123-10	7,019	2101-41	465
2127-10	8,121	2127-10	8,489	2104-10	6,438
213C-10	8,380	213C-10	6,294	2105-10	6,949
213C-31	5,443	213C-21	3,685	211L-10	5,604
213E-10	1,539	213C-31	4,005	211V-10	2,744
2161-10	5,705	213E-10	1,557	2123-10	7,254
2175-10	2,682	2161-10	5,749	2127-10	8,440
2182-10	10,295	2175-10	2,641	213C-10	3,137
2201-10	4,429	2182-10	10,519	213C-21	6,502
2202-10	34,505	2201-10	4,585	213C-31	1,979
2203-10	2,686	2202-10	34,885	213E-10	1,630
2290-10	26,145	2203-10	2,710	2161-10	5,604
2290-21	1,816	2290-10	26,900	2175-10	2,726
233A-10	4,865	2290-21	1,759	2182-10	10,478
233C-10	4,671	233A-10	4,803	2201-10	4,562
2363-10	7,296	233C-10	4,833	2202-10	35,022
2435-10	2,353	2363-10	7,563	2203-10	2,971
2451-10	1,966	2435-10	2,214	2203-10	0
2460-10	1,055	2451-10	1,995	2290-10	26,725
2463-10	1,422	2460-10	1,090	2290-21	1,795
2522-10	3,413	2463-10	1,449	233A-10	4,880
2523-10	2,629	2522-10	3,412	233C-10	4,750
253F-10	4,641	2523-10	2,607	2363-10	7,503
2551-10	5,979	253F-10	4,784	2435-10	2,356
2552-10	17,210	2551-10	6,131	2451-10	1,742
2552-41	1,047	2552-10	17,547	2460-10	1,089
2582-10	14,500	2552-41	1,075	2463-10	1,353
2582-21	523	2582-10	14,582	2522-10	3,548
2583-10	3,227	2582-21	539	2523-10	2,580
2590-10	11,957	2583-10	3,449	253F-10	4,787
2626-10	11,690	2590-10	11,877	2551-10	6,147
263C-10	6,176	2626-10	11,413	2552-10	17,667
263J-10	11,153	263C-10	6,370	2552-41	1,126
2666-10	12,080	263J-10	11,222	2582-10	15,756
2666-21	381	2666-10	11,582	2582-21	569
2678-10	13,889	2666-21	403	2583-10	3,409
2678-41	921	2678-10	13,246	2590-10	12,380
2702-10	10,318	2678-41	959	2626-10	11,623
2702-21	1,002	2702-10	9,794	263C-10	6,556
2703-10	19,554	2702-21	1,027	263J-10	10,997
2703-21	1,040	2703-10	19,373	2666-10	11,625

2703-22	686	2703-21	1,089	2666-21	403
2704-10	14,238	2703-22	752	2678-10	12,857
2705-10	7,158	2704-10	14,293	2678-41	927
2706-10	3,859	2705-10	6,894	2702-10	9,728
2707-10	18,849	2706-10	3,602	2702-21	1,066
2707-31	559	2707-10	18,921	2703-10	19,258
2708-10	13,417	2707-31	735	2703-21	989
2709-10	5,646	2708-10	13,674	2703-22	884
2709-31	4,351	2709-10	5,671	2704-10	14,424
2710-10	7,702	2709-31	4,404	2705-10	6,670
2710-31	1,248	2710-10	7,912	2706-10	3,837
2711-10	6,865	2710-31	1,145	2707-10	18,598
2712-10	6,962	2711-10	7,002	2707-31	699
2713-10	351	2712-10	7,367	2708-10	13,813
2714-10	9,830	2713-10	347	2709-10	5,934
2715-10	8,450	2714-10	9,903	2709-31	4,272
2716-10	8,007	2715-10	8,596	2710-10	8,141
2717-10	6,277	2716-10	8,243	2710-31	1,161
2718-10	15,626	2717-10	6,428	2711-10	7,083
2719-10	20,263	2718-10	16,589	2712-10	7,378
271A-10	11,121	2719-10	21,176	2713-10	357
271A-51	7,359	271A-10	11,412	2714-10	10,003
271C-10	4,225	271A-51	7,389	2715-10	8,725
271F-10	7,629	271C-10	4,331	2716-10	8,258
271M-10	8,683	271F-10	7,674	2717-10	6,639
271P-10	5,859	271M-10	8,704	2718-10	16,680
2720-10	12,777	271P-10	5,800	2719-10	21,318
2720-31	3,096	2720-10	14,040	271A-10	11,283
2721-10	13,566	2720-31	2,669	271A-51	7,364
2722-10	13,502	2721-10	13,790	271C-10	4,357
2722-31	8,076	2722-10	13,938	271F-10	6,932
2723-10	12,923	2722-31	8,532	271M-10	8,596
2724-10	8,987	2723-10	14,006	271P-10	5,983
2725-10	8,630	2724-10	9,200	2720-10	14,044
2726-10	7,510	2725-10	9,008	2720-31	2,565
2727-10	14,157	2726-10	7,549	2721-10	14,466
2728-10	20,685	2727-10	14,716	2722-10	14,472
272N-10	2,797	2728-10	20,873	2722-31	8,071
2730-10	9,706	272N-10	2,884	2723-10	13,524
2731-10	8,159	2730-10	9,832	2724-10	9,163
2732-10	7,471	2731-10	7,989	2725-10	8,932
2733-10	10,232	2732-10	7,740	2726-10	7,914
2734-10	8,065	2733-10	10,577	2726-10	0
2735-10	8,469	2734-10	8,156	2727-10	14,405
2735-21	3,025	2735-10	8,740	2728-10	21,061
273D-10	6,616	2735-21	3,172	272N-10	2,740
273F-10	2,468	273D-10	6,304	2730-10	9,761
273G-10	18,466	273F-10	2,644	2730-10	0
273G-21	672	273G-10	19,380	2731-10	8,240
273J-10	13,310	273G-21	679	2731-10	0

273L-10	7,430	273J-10	13,811	2732-10	7,892
273N-10	8,103	273L-10	7,800	2733-10	10,526
273N-41	248	273N-10	7,938	2734-10	8,324
273R-10	11,972	273N-41	227	2734-10	0
273R-42	1,493	273R-10	12,650	2735-10	8,700
273V-10	2,597	273R-42	1,571	2735-21	3,146
273X-10	20,187	273V-10	2,649	273D-10	6,631
2740-10	4,508	273X-10	21,017	273F-10	2,609
274P-10	4,553	2740-10	4,656	273G-10	19,764
2755-10	9,971	274P-10	4,602	273G-21	631
2756-10	5,037	2755-10	10,042	273J-10	14,071
2762-10	8,894	2756-10	5,029	273L-10	7,726
2765-10	18,154	2762-10	8,530	273N-10	7,622
2766-10	16,353	2765-10	18,331	273N-41	236
2766-41	289	2766-10	16,890	273R-10	12,321
2767-10	3,432	2766-41	291	273R-42	1,572
2769-10	8,713	2767-10	3,223	273V-10	2,589
2770-10	6,673	2769-10	9,107	273X-10	21,108
2772-10	5,766	2770-10	6,907	2740-10	4,535
2780-10	7,080	2772-10	6,033	274P-10	4,611
278A-10	3,767	2780-10	7,957	2755-10	9,958
297A-10	5,972	278A-10	3,752	2756-10	5,162
3001-10	5,218	297A-10	6,011	2762-10	8,482
3002-10	9,251	3001-10	5,540	2765-10	18,415
3003-10	2,842	3002-10	9,469	2766-10	17,215
3004-10	2,630	3003-10	2,930	2766-41	272
3006-10	9,157	3004-10	2,719	2767-10	3,283
3008-10	9,291	3006-10	9,213	2769-10	8,910
3013-10	2,090	3008-10	9,312	2770-10	6,973
3015-10	729	3009-10	1,565	2772-10	5,971
3019-10	2,322	3013-10	2,126	2780-10	8,086
3020-10	7,405	3015-10	769	278A-10	3,741
3021-10	2,736	3019-10	2,446	297A-10	6,547
3023-10	7,317	3020-10	7,671	3001-10	5,237
3024-10	4,050	3021-10	2,808	3002-10	9,750
3025-10	6,535	3023-10	7,737	3003-10	3,052
3026-10	17,781	3024-10	4,133	3004-10	2,766
3027-10	8,813	3025-10	6,938	3006-10	9,252
3029-10	18,520	3026-10	18,118	3008-10	9,328
3031-10	9,880	3027-10	8,914	3009-10	1,852
3032-10	2,582	3029-10	18,948	3013-10	2,162
3033-10	14,896	3031-10	9,362	3015-10	669
3046-10	17,277	3032-10	2,601	3019-10	2,518
3051-10	1,534	3033-10	15,028	3020-10	8,170
3053-10	17,949	3046-10	17,817	3021-10	2,734
3054-10	9,660	3051-10	1,422	3023-10	7,976
3063-10	6,833	3053-10	19,044	3024-10	4,077
3063-41	900	3054-10	9,486	3025-10	6,299
3064-10	28,125	3063-10	7,470	3026-10	18,785
3064-41	525	3063-41	904	3027-10	8,932

3069-10	6,607	3064-10	28,110	3029-10	18,869
307C-10	9,270	3064-41	550	3031-10	9,441
3098-10	11,661	3069-10	6,759	3032-10	2,535
3099-10	11,349	307C-10	9,380	3033-10	15,472
3112-10	14,158	3098-10	11,814	3046-10	18,274
311C-10	9,476	3099-10	11,535	3051-10	1,408
312N-10	17,805	3112-10	14,431	3051-10	0
3134-10	13,150	311C-10	9,811	3053-10	19,129
3139-10	2,954	312N-10	18,285	3054-10	9,482
3141-10	13,193	3134-10	13,644	3063-10	7,431
314J-10	9,601	3139-10	3,017	3063-41	931
314V-10	4,043	3141-10	13,890	3064-10	28,379
3160-10	10,015	314J-10	9,540	3064-41	539
3161-10	6,349	314V-10	4,065	3069-10	6,783
3206-10	1,970	3160-10	10,423	307C-10	9,825
3301-10	9,844	3161-10	6,595	3098-10	11,746
331T-10	0	3206-10	1,972	3099-10	11,433
3390-10	15,300	3301-10	10,024	3112-10	14,155
3414-10	6,563	3390-10	15,250	311C-10	9,940
342C-10	4,334	3414-10	6,669	312N-10	18,088
342M-10	20,566	342C-10	4,380	3134-10	13,745
342N-10	5,542	342M-10	20,822	3139-10	2,884
3459-10	26,435	342N-10	5,803	3141-10	13,496
3459-21	1,793	3459-10	26,609	314J-10	9,357
3459-23	1,423	3459-21	1,830	314V-10	4,016
3459-24	1,322	3459-23	1,331	3160-10	10,675
3462-10	4,999	3459-24	1,405	3161-10	6,252
3462-41	507	3462-10	5,068	3206-10	1,882
351F-10	9,850	3462-41	527	3301-10	10,069
352A-10	9,863	351F-10	10,015	3390-10	15,055
3539-10	12,116	352A-10	10,593	3414-10	6,580
354M-10	13,770	3539-10	13,428	342C-10	4,428
364A-10	17,975	354M-10	14,107	342M-10	20,803
3686-10	10,046	364A-10	18,013	342N-10	5,203
3686-21	70	3686-10	10,144	3459-10	26,666
3712-10	7,104	3686-21	12	3459-21	1,757
3712-51	5,482	3712-10	7,278	3459-23	1,260
3718-10	10,320	3712-51	5,400	3459-24	1,319
3721-10	9,303	3718-10	10,597	3462-10	5,177
3721-41	18,352	3721-10	9,135	3462-41	540
3722-10	4,237	3721-41	18,975	351F-10	9,881
3725-10	11,493	3722-10	4,403	352A-10	10,792
3725-41	5,108	3725-10	11,504	3539-10	15,845
3728-10	11,223	3725-41	5,347	354M-10	13,973
3728-41	2,071	3728-10	11,590	364A-10	18,034
3729-10	20,889	3728-41	1,989	3686-10	10,250
372F-10	7,448	3729-10	22,075	3686-21	0
372U-10	22,499	372F-10	9,501	3712-10	6,873
3731-10	9,769	372U-10	23,411	3712-51	5,278
3732-10	14,665	3731-10	10,191	3718-10	10,485

3734-10	11,734	3732-10	14,974	3721-10	9,386
3735-10	6,965	3734-10	11,987	3721-41	18,733
3735-21	1,095	3735-10	7,166	3722-10	4,429
3735-41	1,638	3735-21	1,032	3725-10	11,538
3736-10	15,464	3735-41	1,616	3725-41	5,622
3737-10	14,390	3736-10	15,475	3728-10	11,517
3737-21	640	3737-10	14,414	3728-41	2,052
3737-31	3,348	3737-21	772	3729-10	22,086
3738-10	12,457	3737-31	3,378	372F-10	9,430
3739-10	13,771	3738-10	12,692	372U-10	22,980
3739-31	885	3739-10	13,952	3731-10	10,288
373L-10	7,281	3739-31	901	3732-10	14,569
373M-10	3,772	373L-10	7,569	3734-10	12,333
373T-10	17,819	373M-10	3,880	3735-10	6,981
3741-10	16,205	373T-10	18,435	3735-21	963
3742-10	10,565	3741-10	16,603	3735-41	1,672
3743-10	9,178	3742-10	10,784	3736-10	15,508
3745-10	9,935	3743-10	9,008	3737-10	14,209
3746-10	7,980	3745-10	10,329	3737-21	358
3746-31	1,521	3746-10	8,215	3737-31	3,417
3749-10	4,746	3746-31	1,546	3738-10	12,437
374M-10	7,772	3749-10	5,012	3739-10	14,007
374V-10	9,941	374M-10	7,661	3739-31	809
3751-10	8,674	374V-10	10,460	373L-10	7,799
3751-21	648	3751-10	8,686	373M-10	3,736
3754-10	14,289	3751-21	579	373T-10	18,773
3756-10	13,181	3754-10	13,962	3741-10	16,435
3761-10	11,994	3756-10	13,184	3742-10	10,620
3762-10	15,470	3761-10	11,879	3743-10	8,916
3763-10	32,345	3762-10	15,672	3745-10	10,348
3766-10	12,521	3763-10	33,190	3746-10	8,156
3768-10	7,402	3766-10	13,025	3746-31	1,598
3773-10	13,386	3768-10	6,687	3749-10	5,068
3778-10	11,099	3773-10	13,523	374M-10	7,951
3785-10	10,791	3778-10	11,881	374V-10	10,447
3787-10	11,806	3785-10	11,086	3751-10	8,655
3789-10	17,888	3787-10	12,030	3751-21	602
3791-10	11,514	3789-10	17,898	3754-10	14,479
3795-10	7,782	3791-10	12,035	3756-10	13,281
3796-10	6,917	3795-10	7,734	3761-10	11,556
3901-10	1,739	3796-10	7,677	3762-10	15,814
3902-10	10,472	3901-10	1,756	3763-10	32,998
3903-10	2,089	3902-10	10,900	3766-10	12,983
390E-10	5,367	3903-10	2,097	3768-10	6,944
4001-10	5,185	390E-10	5,473	3773-10	13,087
4002-10	8,325	4001-10	5,344	3778-10	11,961
4003-10	4,707	4002-10	8,494	3785-10	11,171
4004-10	4,700	4003-10	4,805	3787-10	11,785
4005-10	5,703	4004-10	4,923	3789-10	17,444
4006-10	4,696	4005-10	5,882	3791-10	12,007

4006-21	494	4006-10	4,805	3795-10	7,509
4007-10	8,162	4006-21	494	3796-10	7,858
4008-10	5,231	4007-10	7,988	3901-10	1,630
4010-10	1,494	4008-10	5,303	3902-10	11,205
4011-10	7,940	4008-21	196	3903-10	2,204
4012-10	7,554	4010-10	1,533	390E-10	5,130
4013-10	6,778	4011-10	8,141	4001-10	5,465
4014-10	5,077	4012-10	7,604	4002-10	8,402
4015-10	2,437	4013-10	6,750	4003-10	4,876
4016-10	2,064	4014-10	5,131	4004-10	4,936
4017-10	7,651	4015-10	2,502	4005-10	5,857
4018-10	13,791	4016-10	2,077	4006-10	4,855
4019-10	2,409	4017-10	7,932	4006-21	470
4024-10	8,190	4018-10	14,092	4007-10	7,888
4025-10	14,059	4019-10	2,663	4008-10	5,115
4027-10	14,586	4024-10	8,359	4008-21	208
4027-41	1,719	4025-10	14,234	4010-10	1,524
4028-10	5,352	4027-10	14,916	4011-10	8,040
4029-10	20,605	4027-41	1,731	4012-10	7,673
4030-10	8,994	4028-10	5,404	4013-10	6,838
4031-10	11,973	4029-10	20,900	4014-10	4,991
4032-10	6,667	4030-10	9,120	4015-10	2,510
4033-10	13,416	4031-10	12,246	4016-10	1,951
403A-10	7,029	4032-10	6,695	4017-10	7,796
4050-10	0	4033-10	13,433	4018-10	14,155
4051-10	9,228	403A-10	7,108	4019-10	2,632
4052-10	8,903	4051-10	9,096	4024-10	8,272
4053-10	7,429	4052-10	9,184	4025-10	13,937
4055-10	5,378	4053-10	7,511	4027-10	14,807
4056-10	7,183	4055-10	5,459	4027-41	1,733
407A-10	7,938	4056-10	7,088	4028-10	5,432
407A-21	22	407A-10	7,761	4029-10	20,717
407E-10	13,062	407A-21	25	4030-10	9,073
407F-10	8,098	407E-10	13,316	4031-10	11,829
407G-10	24,679	407F-10	8,160	4032-10	6,611
407H-10	14,319	407G-10	25,215	4033-10	13,346
407I-10	4,761	407H-10	14,710	403A-10	6,694
407I-21	0	407I-10	4,926	4051-10	9,024
407J-10	23,613	407I-21	0	4052-10	9,055
407K-10	7,010	407J-10	23,609	4053-10	7,725
407L-10	19,506	407K-10	7,181	4055-10	5,525
407M-10	2,277	407L-10	19,454	4056-10	7,248
407N-10	24,536	407M-10	2,307	407A-10	7,744
407N-21	336	407N-10	24,737	407A-21	0
407P-10	15,954	407N-21	303	407E-10	13,463
407R-10	7,642	407P-10	15,512	407F-10	8,366
407T-10	9,017	407R-10	7,421	407G-10	25,249
407W-10	4,611	407T-10	8,617	407H-10	14,847
407Y-10	3,677	407W-10	4,602	407I-10	5,009
4085-10	5,075	407Y-10	3,693	407I-21	0

4086-10	3,067	4085-10	4,721	407J-10	21,255
408A-10	4,754	4086-10	2,863	407K-10	7,359
4092-10	4,218	408A-10	4,783	407L-10	19,257
4093-10	9,790	4092-10	4,080	407M-10	2,346
4111-10	2,772	4093-10	9,930	407N-10	23,313
4112-10	3,416	4111-10	2,857	407N-21	311
4113-10	19,248	4112-10	3,414	407P-10	15,623
4114-10	1,339	4113-10	19,314	407R-10	7,432
4114-31	245	4114-10	1,445	407T-10	8,845
4115-10	4,358	4114-31	226	407W-10	4,556
414P-10	10,076	4115-10	4,256	407Y-10	3,651
4210-10	13,626	414P-10	10,118	4085-10	4,884
4221-10	4,520	4210-10	14,816	4085-10	0
4222-10	4,169	4221-10	4,540	4086-10	2,900
425E-10	1,721	4222-10	4,193	408A-10	4,765
4284-10	1,596	425E-10	1,755	4092-10	4,183
4286-10	1,880	4284-10	1,692	4093-10	9,752
4288-10	4,784	4286-10	1,988	4093-10	0
4310-10	49,622	4288-10	4,939	4111-10	2,940
4310-21	1,655	4310-10	50,324	4112-10	3,212
4311-10	11,696	4310-21	1,862	4113-10	19,418
4312-10	9,446	4311-10	11,707	4114-10	1,413
4312-21	27	4312-10	9,865	4114-31	239
4313-10	31,437	4312-21	49	4115-10	4,228
4314-10	8,333	4313-10	31,794	414P-10	10,061
4314-21	8	4314-10	7,502	4210-10	14,736
4315-10	9,753	4314-21	4	4221-10	4,650
4491-10	6,685	4315-10	9,968	4222-10	3,974
4706-10	5,178	4491-10	6,608	425E-10	1,728
4708-10	4,770	4706-10	5,184	4284-10	1,698
4709-10	6,793	4708-10	4,721	4286-10	2,024
4716-10	11,199	4709-10	6,736	4288-10	4,918
4717-10	1,498	4716-10	11,310	4310-10	49,819
4718-10	2,320	4717-10	1,520	4310-21	1,799
4721-10	2,838	4718-10	2,393	4311-10	11,800
4724-10	2,753	4721-10	2,851	4312-10	9,843
4725-10	3,561	4724-10	2,722	4312-21	0
4726-10	10,012	4725-10	3,639	4313-10	32,670
4726-31	207	4726-10	9,983	4314-10	7,204
4727-10	4,674	4726-31	247	4314-21	0
4729-10	6,122	4727-10	4,638	4315-10	9,759
4732-10	4,419	4729-10	6,061	4491-10	6,736
4732-31	11,133	4732-10	4,591	4706-10	5,018
4734-10	16,827	4732-31	11,147	4708-10	4,569
4734-21	322	4734-10	17,070	4709-10	6,749
4735-10	1,064	4734-21	271	4716-10	11,142
4742-10	4,918	4735-10	1,073	4717-10	1,513
475M-10	2,518	4742-10	4,700	4718-10	2,388
475R-10	16,808	475M-10	2,536	4721-10	2,801
475R-21	395	475R-10	17,289	4724-10	2,886

476A-10	8,216	475R-21	408	4725-10	3,532
476G-10	13,453	476A-10	8,203	4726-10	9,690
476G-41	7,407	476G-10	12,627	4726-31	153
476L-10	59	476G-41	7,446	4727-10	4,572
477A-10	19,645	476L-10	60	4729-10	6,210
477P-10	15,770	477A-10	19,926	4732-10	4,635
477U-10	3,490	477P-10	16,123	4732-31	10,951
478P-10	10,004	477U-10	3,409	4734-10	16,985
5010-10	8,904	478P-10	9,997	4734-21	321
5011-10	11,517	5010-10	8,611	4735-10	1,085
5012-10	13,912	5011-10	11,288	4742-10	4,763
5013-10	15,737	5012-10	13,746	475M-10	2,475
5013-31	4,419	5013-10	15,645	475R-10	16,929
5015-10	9,567	5013-31	4,619	475R-21	466
5018-10	8,491	5015-10	9,656	476A-10	7,674
5018-31	4,800	5018-10	8,533	476G-10	12,561
5020-10	9,792	5018-31	4,960	476G-41	7,436
5021-10	5,813	5020-10	10,046	476L-10	63
5022-10	11,226	5021-10	5,783	477A-10	20,417
5024-10	8,671	5022-10	11,384	477P-10	15,677
5024-31	7,377	5024-10	8,801	477U-10	3,195
5025-10	4,099	5024-31	7,515	478P-10	10,415
5026-10	2,487	5025-10	4,227	5010-10	8,752
5028-10	3,687	5026-10	2,660	5011-10	11,090
5029-10	8,904	5028-10	3,658	5012-10	14,029
502J-10	10,509	5029-10	8,305	5013-10	15,085
502J-21	653	502J-10	10,064	5013-31	4,643
502J-22	962	502J-21	695	5015-10	9,731
502J-23	6	502J-22	1,051	5018-10	8,874
5030-10	4,716	502J-23	7	5018-31	4,831
5031-10	23,752	5030-10	4,733	5020-10	9,699
5031-21	2,521	5031-10	23,717	5021-10	5,803
5032-10	7,088	5031-21	2,797	5022-10	11,306
5033-10	3,507	5032-10	7,156	5024-10	8,594
5034-10	7,363	5033-10	3,569	5024-31	7,633
5034-31	7,659	5034-10	6,794	5025-10	3,921
5035-10	6,154	5034-31	6,650	5026-10	2,689
5036-10	3,649	5035-10	6,278	5028-10	3,638
5038-10	9,463	5036-10	3,736	5029-10	9,178
507T-10	17,904	5038-10	9,145	502J-10	10,329
508L-10	5,559	507T-10	17,798	502J-21	679
5091-10	5,890	508L-10	6,191	502J-22	1,066
509J-10	7,289	5091-10	6,130	502J-23	0
509M-10	10,330	509J-10	7,313	5030-10	4,689
5100-10	4,567	509M-10	10,351	5031-10	24,331
5103-10	11,125	5100-10	4,597	5031-21	2,462
5103-21	2,762	5103-10	12,523	5032-10	7,150
5105-10	36,247	5103-21	3,419	5033-10	3,797
5106-10	7,260	5105-10	36,969	5034-10	6,497
5106-21	8,263	5106-10	7,320	5034-31	6,313

5106-31	6,860	5106-21	8,266	5035-10	6,163
5107-10	10,918	5106-31	6,900	5036-10	3,645
5108-10	22,873	5107-10	12,180	5038-10	8,834
5109-10	6,769	5108-10	23,087	507T-10	17,598
5110-10	38,806	5109-10	6,957	508L-10	5,577
5110-21	1,929	5110-10	39,631	5091-10	5,931
5110-22	639	5110-21	1,940	509J-10	7,296
5110-23	2,011	5110-22	661	509M-10	10,043
5110-24	1,484	5110-23	2,134	5100-10	4,819
5110-41	4,582	5110-24	1,445	5103-10	10,841
5111-10	25,806	5110-41	4,466	5103-21	3,447
5119-10	22,658	5111-10	25,900	5105-10	37,658
5119-22	1,881	5119-10	23,069	5106-10	8,079
5119-23	883	5119-22	2,009	5106-21	9,037
5123-10	15,239	5119-23	846	5106-31	5,194
5127-10	6,885	5123-10	15,737	5107-10	11,568
5128-10	9,270	5127-10	7,291	5108-10	23,263
5129-10	15,989	5128-10	9,555	5109-10	7,108
5129-41	6,221	5129-10	16,054	5110-10	39,533
5131-10	6,801	5129-41	6,257	5110-21	1,904
513L-10	5,258	5131-10	6,444	5110-22	698
5141-10	4,917	513L-10	5,658	5110-23	2,117
5142-10	13,777	5141-10	5,053	5110-24	1,511
5143-10	5,303	5142-10	14,163	5110-41	4,362
5143-31	46	5143-10	5,563	5111-10	25,305
5144-10	6,780	5143-31	54	5119-10	22,975
5145-10	5,153	5144-10	6,759	5119-22	2,022
5145-41	1,258	5145-10	5,249	5119-23	915
514T-10	16,358	5145-41	1,324	5123-10	15,361
514T-21	320	514T-10	16,645	5127-10	7,105
514T-22	397	514T-21	321	5128-10	9,872
5154-10	12,038	514T-22	444	5129-10	16,153
5164-10	5,960	5154-10	12,039	5129-41	6,200
5164-21	3,781	5164-10	5,877	5131-10	6,774
5164-41	2,131	5164-21	3,810	513L-10	5,761
516N-10	20,039	5164-41	2,252	5141-10	4,887
5175-10	9,502	516N-10	20,394	5142-10	13,804
5175-21	38	5175-10	9,512	5143-10	5,493
5178-10	11,568	5175-21	226	5143-31	37
517J-10	9,399	5178-10	11,831	5144-10	6,784
5185-10	15,830	517J-10	9,201	5145-10	5,250
5194-10	4,492	5185-10	15,530	5145-41	1,295
5194-21	16	5194-10	4,339	514T-10	16,703
519M-10	4,379	5194-21	44	514T-21	321
524L-10	4,855	519M-10	4,537	514T-22	373
524M-10	17,802	524L-10	5,034	5154-10	11,711
527R-10	10,708	524M-10	17,977	5164-10	5,903
5290-10	9,856	527R-10	10,921	5164-21	3,686
5300-10	25,769	5290-10	9,202	5164-41	2,219
5317-10	7,676	5300-10	25,373	516N-10	20,057

5318-10	24,282	5317-10	7,728	5175-10	9,618
5318-21	783	5318-10	23,850	5175-21	602
5318-22	323	5318-21	812	5178-10	11,998
5362-10	14,151	5318-22	385	517J-10	9,389
5362-21	572	5362-10	14,209	5185-10	15,359
5362-22	679	5362-21	589	5194-10	4,410
5362-23	9,778	5362-22	700	5194-21	307
5362-41	1,342	5362-23	9,551	519M-10	4,658
5370-10	23,208	5362-41	1,394	524L-10	5,211
5370-21	2,229	5370-10	23,015	524M-10	18,154
5370-22	41	5370-21	2,171	527R-10	10,648
5391-10	18,979	5370-22	37	5290-10	9,424
5391-21	736	5391-10	18,840	5300-10	23,940
5391-22	361	5391-21	709	5317-10	7,407
546A-10	8,864	5391-22	347	5318-10	22,619
546A-31	8,168	546A-10	8,991	5318-21	816
546J-10	8,117	546A-31	8,470	5318-22	348
546J-31	8,898	546J-10	8,446	5362-10	13,318
546J-41	70	546J-31	8,953	5362-21	592
546L-10	9,866	546J-41	62	5362-22	659
546L-41	73	546L-10	9,845	5362-23	9,505
546T-10	22,646	546L-41	69	5362-41	1,409
5611-10	6,660	546T-10	22,922	5370-10	22,045
5614-10	6,482	5611-10	7,117	5370-21	2,152
5614-21	181	5614-10	6,345	5370-22	103
5630-10	29,827	5614-21	471	5391-10	18,209
5630-21	1,436	5630-10	30,120	5391-21	675
5632-10	8,027	5630-21	1,461	5391-22	295
5632-21	285	5632-10	8,126	546A-10	8,822
5632-51	268	5632-21	290	546A-31	8,486
5652-10	8,153	5632-51	262	546J-10	7,978
5652-21	216	5652-10	8,086	546J-31	9,026
5652-22	2	5652-21	234	546J-41	53
5701-10	12,479	5652-22	1	546L-10	9,574
5702-10	10,612	5701-10	12,777	546L-41	62
5705-10	3,521	5702-10	10,610	546T-10	22,391
573A-10	19,189	5705-10	3,820	5611-10	6,707
573H-10	21,284	573A-10	17,559	5614-10	6,518
573T-10	15,940	573H-10	21,423	5614-21	0
573T-21	59	573T-10	16,116	5630-10	28,386
573T-31	1,010	573T-21	118	5630-21	1,567
574A-10	11,575	573T-31	1,069	5632-10	7,904
574A-21	0	574A-10	12,097	5632-21	258
574C-10	5,563	574A-21	419	5632-51	270
574J-10	24,060	574C-10	5,254	5652-10	7,987
574R-10	12,758	574J-10	24,011	5652-21	239
574W-10	12,188	574R-10	12,788	5652-22	0
5752-10	18,471	574W-10	12,671	5701-10	12,524
5757-10	13,795	5752-10	18,799	5702-10	10,563
5757-51	11,511	5757-10	14,323	5705-10	3,888

5759-10	6,858	5757-51	11,456	573A-10	17,116
5759-31	9,441	5759-10	7,151	573H-10	21,536
575A-10	8,334	5759-31	9,411	573T-10	15,827
575C-10	1,748	575A-10	8,647	573T-21	83
576C-10	12,344	575C-10	1,782	573T-31	948
576J-10	5,093	576C-10	12,356	574A-10	11,781
576M-10	11,542	576J-10	5,324	574A-21	0
577T-10	9,084	576M-10	11,282	574C-10	5,298
5791-10	10,605	577T-10	8,883	574J-10	23,887
5791-21	88	5791-10	10,860	574R-10	12,266
6000-10	29,922	5791-21	106	574W-10	12,706
6001-10	7,736	6000-10	30,087	5752-10	18,200
6002-10	2,075	6001-10	7,778	5757-10	14,046
6003-10	14,823	6002-10	2,142	5757-51	10,545
6006-10	12,914	6003-10	14,988	5759-10	7,149
6007-10	14,125	6006-10	12,916	5759-31	9,656
6008-10	9,228	6007-10	14,164	575A-10	8,663
6008-21	69	6008-10	9,300	575C-10	1,735
6010-10	16,127	6008-21	75	576C-10	12,418
6012-10	4,750	6010-10	16,384	576J-10	5,248
6012-31	1,864	6012-10	4,999	576M-10	11,458
6013-10	12,475	6012-31	1,769	577T-10	9,048
6013-21	136	6013-10	12,448	5791-10	10,227
6014-10	10,482	6013-21	126	5791-21	0
6015-10	11,049	6014-10	10,819	6000-10	28,865
6016-10	10,489	6015-10	11,825	6001-10	8,112
6016-41	9,523	6016-10	10,749	6002-10	2,148
6017-10	9,393	6016-41	9,442	6003-10	15,478
6019-10	3,028	6017-10	9,351	6006-10	13,076
6020-10	468	6019-10	3,091	6007-10	13,858
6020-51	34	6020-10	470	6008-10	8,918
6021-10	5,365	6020-51	42	6008-21	82
6022-10	5,172	6021-10	5,366	6008-41	94
6026-10	5,474	6022-10	4,863	6010-10	17,146
6026-31	258	6026-10	5,616	6012-10	4,612
6027-10	11,499	6026-31	269	6012-31	1,879
6028-10	8,227	6027-10	11,372	6013-10	12,441
6030-10	16,920	6028-10	8,360	6013-21	109
6031-10	14,535	6030-10	17,526	6014-10	10,431
6034-10	6,053	6031-10	14,587	6015-10	11,592
6035-10	10,279	6034-10	6,359	6016-10	10,185
6035-21	7,073	6035-10	11,062	6016-41	9,415
6036-10	7,318	6035-21	7,202	6017-10	8,890
6037-10	7,086	6036-10	7,446	6019-10	3,033
6038-10	12,765	6037-10	7,337	6020-10	389
6039-10	9,693	6038-10	12,641	6020-51	75
6039-21	1,649	6039-10	10,151	6021-10	5,326
6041-10	13,058	6039-21	1,686	6022-10	5,037
6041-21	1,020	6041-10	12,945	6026-10	5,458
6042-10	6,413	6041-21	1,042	6026-31	293

6042-21	1,449	6042-10	6,655	6027-10	11,883
6042-22	0	6042-21	1,466	6028-10	8,385
6043-10	7,069	6042-22	0	6030-10	17,018
6044-10	9,954	6043-10	7,359	6031-10	14,801
6045-10	11,607	6044-10	9,889	6034-10	5,740
6045-21	2,448	6045-10	11,943	6035-10	10,908
6046-10	5,956	6045-21	2,423	6035-21	6,999
6047-10	6,323	6046-10	6,081	6036-10	7,806
6048-10	15,218	6047-10	6,623	6037-10	6,821
6049-10	8,665	6048-10	15,047	6038-10	12,342
6050-10	2,836	6049-10	8,563	6039-10	9,311
6051-10	1,737	6050-10	2,949	6039-21	1,639
6051-31	1,079	6051-10	1,741	6041-10	12,869
6052-10	6,186	6051-31	1,083	6041-21	1,048
6052-31	1,324	6052-10	6,335	6042-10	6,794
6053-10	3,661	6052-31	1,368	6042-21	1,568
6055-10	7,359	6053-10	3,759	6042-22	0
6056-10	12,577	6055-10	7,555	6043-10	7,279
6056-41	344	6056-10	12,945	6044-10	9,804
6057-10	14,705	6056-41	321	6045-10	11,683
6058-10	5,347	6057-10	15,004	6045-21	2,455
6059-10	6,920	6058-10	5,311	6046-10	6,001
605A-10	944	6059-10	6,875	6047-10	6,335
6061-10	10,690	605A-10	883	6048-10	15,115
6062-10	5,166	6061-10	10,572	6049-10	8,702
6062-51	11,576	6062-10	4,994	6050-10	2,852
6063-10	14,173	6062-51	11,998	6051-10	1,800
6063-41	9,046	6063-10	14,434	6051-31	1,133
6063-42	2,525	6063-41	9,034	6052-10	6,490
6063-43	669	6063-42	2,685	6052-31	1,270
6069-10	7,138	6063-43	613	6053-10	3,696
6071-10	7,001	6069-10	7,606	6055-10	7,506
6072-10	12,423	6071-10	7,669	6056-10	12,933
6072-21	316	6072-10	12,380	6056-41	373
6072-22	144	6072-21	332	6057-10	14,495
6072-23	905	6072-22	156	6058-10	5,387
6073-10	5,180	6072-23	890	6059-10	7,050
6073-21	113	6073-10	5,379	605A-10	1,035
6074-10	14,736	6073-21	131	6061-10	10,611
6075-10	4,197	6074-10	14,735	6062-10	5,172
6075-41	83	6075-10	4,250	6062-51	12,272
6076-10	11,809	6075-41	90	6063-10	14,779
6076-41	618	6076-10	11,959	6063-41	8,494
6078-10	15,711	6076-41	638	6063-42	2,575
607A-10	9,490	6078-10	16,141	6063-43	682
607A-21	1,372	607A-10	9,510	6069-10	7,760
607C-10	29,653	607A-21	1,427	6071-10	7,960
607G-10	4,424	607C-10	30,973	6072-10	12,408
607M-10	7,205	607G-10	4,353	6072-21	329
6080-10	9,195	607M-10	7,201	6072-22	145

6083-10	8,298	6080-10	9,472	6072-23	870
6084-10	8,002	6083-10	8,512	6073-10	5,361
6084-21	310	6084-10	7,981	6073-21	127
6091-10	17,559	6084-21	330	6074-10	14,554
6091-21	259	6091-10	17,548	6075-10	4,242
6091-51	379	6091-21	265	6075-41	102
6092-10	6,042	6091-51	374	6076-10	11,836
6093-10	14,440	6092-10	6,449	6076-41	634
6099-10	6,778	6093-10	14,448	6078-10	15,781
609F-10	16,213	6099-10	6,872	607A-10	9,644
609F-21	2,747	609F-10	16,180	607A-21	1,391
609J-10	1,733	609F-21	2,775	607C-10	31,371
6110-10	13,867	609J-10	1,735	607G-10	4,358
6115-10	13,042	609R-10	0	607M-10	6,947
6115-41	1,454	6110-10	13,713	6080-10	9,684
6116-10	7,083	6115-10	13,070	6083-10	8,564
6118-10	10,279	6115-41	1,488	6084-10	7,747
6120-10	8,426	6116-10	7,396	6084-21	455
6200-10	31,068	6118-10	10,473	6091-10	17,294
6232-10	2,071	6120-10	8,542	6091-21	284
6250-10	4,032	6200-10	30,989	6091-51	362
6258-10	8,337	6232-10	2,087	6092-10	6,692
6258-31	1,935	6250-10	4,120	6093-10	14,358
6262-10	9,160	6258-10	8,475	6099-10	7,088
6262-21	34	6258-31	2,032	609F-10	16,031
627J-10	8,814	6262-10	9,197	609F-21	2,810
6291-10	12,109	6262-21	33	609J-10	1,723
6338-10	5,791	627J-10	8,794	6110-10	13,932
6358-10	12,637	6291-10	12,077	6115-10	12,952
6366-10	6,303	6338-10	5,804	6115-41	1,495
637A-10	28,813	6358-10	12,400	6116-10	7,640
637A-21	2,082	6366-10	6,635	6118-10	10,512
637A-22	1,503	637A-10	29,860	6120-10	8,550
637A-25	2,003	637A-21	2,079	6200-10	31,495
637A-26	892	637A-22	1,377	6232-10	2,088
637G-10	8,200	637A-25	2,083	6250-10	4,060
637G-51	1,565	637A-26	863	6258-10	8,463
637J-10	6,910	637G-10	8,637	6258-31	2,015
637P-10	12,875	637G-51	1,503	6262-10	9,186
637R-10	14,785	637J-10	6,965	6262-21	32
637V-10	4,852	637P-10	12,994	627J-10	9,131
6400-10	8,202	637R-10	14,742	6291-10	12,144
6403-10	13,205	637V-10	4,890	6338-10	5,806
6412-10	6,528	6400-10	8,277	6358-10	12,127
6412-21	237	6403-10	13,501	6366-10	6,618
6414-10	10,477	6412-10	6,684	637A-10	29,194
6418-10	1,752	6412-21	209	637A-21	2,078
6422-10	4,577	6414-10	10,623	637A-22	1,438
6450-10	30,805	6418-10	1,835	637A-25	2,083
6450-21	1,707	6422-10	4,732	637A-26	900

6450-51	540	6450-10	30,405	637G-10	8,322
6451-10	27,931	6450-21	1,760	637G-51	1,526
6451-21	1,377	6450-51	551	637J-10	6,765
6455-10	12,543	6451-10	27,614	637P-10	12,721
6455-21	732	6451-21	1,299	637R-10	14,453
6475-10	7,925	6455-10	11,945	637V-10	4,744
647A-10	12,739	6455-21	656	6400-10	8,137
647C-10	4,815	6475-10	8,032	6403-10	13,307
647P-10	16,524	647A-10	12,646	6412-10	6,626
648P-10	10,495	647C-10	4,658	6412-21	162
648P-21	494	647P-10	16,369	6414-10	10,698
6500-10	19,649	648P-10	10,930	6418-10	1,745
6505-10	27,382	648P-21	522	6422-10	4,608
669A-10	16,454	6500-10	19,772	6450-10	29,966
6726-10	18,411	6505-10	28,298	6450-21	1,689
675A-10	10,478	669A-10	16,336	6450-51	549
675G-10	10,776	6726-10	18,385	6451-10	27,166
675G-22	62	675A-10	10,496	6451-21	1,242
675G-41	1,513	675G-10	10,933	6455-10	11,342
675I-10	15,195	675G-22	67	6455-21	587
675K-10	44,720	675G-41	1,505	6475-10	7,833
675K-23	1,971	675I-10	15,294	647A-10	13,753
675L-10	19,060	675K-10	44,666	647C-10	4,553
675M-10	6,032	675K-23	1,979	647P-10	16,595
675N-10	11,895	675L-10	18,507	648P-10	10,982
675P-10	4,600	675M-10	5,926	648P-21	521
675R-10	5,801	675N-10	12,213	6500-10	19,382
675X-10	21,247	675P-10	4,475	6505-10	27,674
677A-10	19,526	675R-10	5,653	669A-10	15,760
677V-10	3,370	675X-10	21,249	6726-10	18,814
677Y-10	8,220	677A-10	19,649	675A-10	10,172
6801-10	7,170	677V-10	3,408	675G-10	10,731
6801-51	1,756	677Y-10	8,441	675G-22	53
6803-10	6,550	6801-10	7,225	675G-41	1,524
6804-10	5,880	6801-51	1,834	675I-10	14,985
6805-10	7,332	6803-10	6,577	675K-10	41,165
6805-31	4,724	6804-10	5,845	675K-23	2,015
6806-10	4,535	6805-10	7,506	675L-10	14,977
6812-10	5,790	6805-31	4,881	675M-10	6,024
6813-10	1,848	6806-10	4,531	675N-10	11,735
6815-10	3,875	6812-10	6,375	675P-10	4,489
6816-10	3,000	6813-10	1,895	675R-10	5,578
6816-31	2,984	6815-10	3,897	675X-10	19,781
6817-10	3,288	6816-10	2,989	677A-10	20,102
6818-10	5,200	6816-31	2,967	677V-10	3,400
6820-10	6,853	6817-10	3,417	677Y-10	8,272
6820-31	7,093	6818-10	5,227	6801-10	7,167
6821-10	4,919	6820-10	6,996	6801-51	1,797
6822-10	7,729	6820-31	7,193	6803-10	6,658
6823-10	2,782	6821-10	5,057	6804-10	5,690

6824-10	5,167	6822-10	7,734	6805-10	7,759
6825-10	7,410	6823-10	2,756	6805-31	4,823
6826-10	4,156	6824-10	5,163	6806-10	4,473
6835-10	4,163	6825-10	7,307	6812-10	6,482
6835-31	4,610	6826-10	4,164	6813-10	1,824
6836-10	7,667	6835-10	4,145	6815-10	3,791
6837-10	9,157	6835-31	4,627	6816-10	3,189
6840-10	20,238	6836-10	7,655	6816-31	2,922
6913-10	41,738	6837-10	9,212	6817-10	3,454
6913-21	5,984	6840-10	20,061	6818-10	5,168
695D-10	5,656	6913-10	42,583	6820-10	6,845
695H-10	11,334	6913-21	5,824	6820-31	7,408
695T-10	30,785	695D-10	5,627	6821-10	5,117
695T-51	200	695H-10	11,467	6822-10	7,742
695V-10	10,368	695T-10	29,805	6823-10	2,698
695X-10	21,812	695T-51	201	6824-10	5,185
695X-22	1,859	695V-10	10,068	6825-10	7,371
695Y-10	19,129	695X-10	22,438	6826-10	4,081
695Y-21	1,194	695X-22	1,798	6835-10	4,210
695Y-22	65	695Y-10	19,406	6835-31	4,583
695Y-41	110	695Y-21	1,202	6836-10	7,686
6960-10	20,040	695Y-22	59	6837-10	9,294
6960-21	1,107	695Y-41	148	6840-10	19,538
6970-10	16,451	6960-10	20,294	6913-10	41,178
6L01-10	5,949	6960-21	1,161	6913-21	5,963
6L01-22	473	6970-10	16,206	695D-10	5,456
6L01-23	176	6L01-10	5,867	695H-10	11,935
6L02-10	405	6L01-22	491	695T-10	25,350
6L03-10	936	6L01-23	260	695T-51	0
6L04-10	3,108	6L02-10	414	695V-10	9,119
6L04-41	475	6L03-10	877	695X-10	21,836
6L04-42	409	6L04-10	3,044	695X-22	1,838
6L05-10	5,347	6L04-41	461	695Y-10	18,604
6L05-21	82	6L04-42	545	695Y-21	1,343
6L07-10	2,500	6L05-10	5,306	695Y-22	62
6L08-10	2,788	6L05-21	77	695Y-41	89
6L10-10	1,524	6L07-10	2,585	6960-10	20,000
6L10-41	1,581	6L08-10	2,846	6960-21	1,114
6L11-10	3,288	6L10-10	1,559	6970-10	16,203
7001-10	12,912	6L10-41	1,713	6L01-10	5,845
7002-10	8,722	6L11-10	3,245	6L01-22	494
7004-10	16,221	7001-10	12,428	6L01-23	202
7005-10	5,072	7002-10	9,096	6L02-10	412
7005-51	10,086	7004-10	16,441	6L03-10	930
7006-10	13,661	7005-10	5,187	6L04-10	3,018
7006-51	15,350	7005-51	10,404	6L04-41	514
7009-10	3,161	7006-10	13,366	6L04-42	575
7011-10	5,621	7006-51	16,097	6L05-10	5,252
7011-31	4,906	7009-10	3,127	6L05-21	114
7012-10	7,043	7011-10	5,821	6L07-10	2,612

7013-10	6,682	7011-31	4,720	6L08-10	2,843
7014-10	2,035	7012-10	6,937	6L10-10	1,429
7016-10	10,489	7013-10	6,722	6L10-41	1,679
7016-21	1,139	7014-10	2,053	6L11-10	3,253
7017-10	11,692	7016-10	10,652	7001-10	12,543
701A-10	13,178	7016-21	1,205	7002-10	9,316
701U-10	8,101	7017-10	11,887	7004-10	17,257
7021-10	5,088	701A-10	13,337	7005-10	5,564
7022-10	8,857	701U-10	7,987	7005-51	11,251
7023-10	12,140	7021-10	5,055	7006-10	13,544
702C-10	12,058	7022-10	9,204	7006-51	15,366
702U-10	11,139	7023-10	12,089	7009-10	3,053
7040-10	12,887	702C-10	11,972	7011-10	5,820
7040-21	206	702U-10	11,062	7011-31	4,688
7049-10	11,240	7040-10	13,083	7012-10	6,881
7050-10	3,929	7040-21	223	7013-10	7,016
7051-10	5,738	7049-10	11,900	7014-10	2,054
7052-10	5,168	7050-10	3,955	7016-10	9,824
7053-10	9,408	7051-10	6,010	7016-21	1,232
7053-21	3,244	7052-10	5,165	7017-10	11,518
7053-22	2,269	7053-10	9,634	701A-10	13,324
7054-10	3,333	7053-21	3,257	701U-10	8,215
7055-10	17,234	7053-22	2,219	7021-10	5,193
7057-10	2,671	7054-10	3,206	7022-10	8,804
7059-10	4,070	7055-10	17,176	7023-10	12,172
7060-10	3,801	7057-10	2,720	702C-10	12,472
7062-10	3,561	7059-10	3,977	702U-10	10,940
7062-31	2,356	7060-10	3,805	7040-10	12,811
7062-41	3,676	7062-10	3,562	7040-21	259
7063-10	6,423	7062-31	2,403	7049-10	11,536
707A-10	23,984	7062-41	3,695	7050-10	3,944
707A-23	902	7063-10	6,516	7051-10	6,071
707K-10	15,383	707A-10	23,514	7052-10	5,326
709A-10	10,684	707A-23	956	7053-10	9,628
709G-10	4,797	707K-10	15,632	7053-21	3,304
709M-10	9,811	709A-10	10,781	7053-22	2,133
709P-10	6,487	709G-10	4,979	7054-10	3,084
714C-10	4,476	709M-10	9,905	7055-10	17,480
715M-10	16,659	709P-10	6,549	7057-10	2,623
715M-21	279	714C-10	4,505	7059-10	3,971
7181-10	3,827	715M-10	17,021	7060-10	3,761
719P-10	4,832	715M-21	226	7062-10	3,369
719R-10	10,550	7181-10	3,697	7062-31	2,435
7245-10	7,098	719P-10	4,803	7062-41	3,776
7267-10	5,559	719R-10	10,625	7063-10	6,104
7272-10	6,520	7245-10	7,303	707A-10	22,436
7281-10	5,988	7267-10	5,682	707A-23	911
7282-10	3,777	7272-10	6,683	707K-10	15,125
736G-10	4,721	7281-10	6,006	709A-10	10,566
736I-10	9,044	7282-10	3,651	709G-10	4,851

736I-21	674	736G-10	4,243	709M-10	10,015
737A-10	21,401	736I-10	9,230	709P-10	6,540
7411-10	4,013	736I-21	700	714C-10	4,569
7458-10	8,530	737A-10	21,306	715M-10	16,817
745M-10	13,593	7411-10	3,825	715M-21	209
745M-21	2,046	7458-10	8,612	7181-10	3,683
746C-10	18,775	745M-10	13,601	719P-10	4,930
746H-10	17,498	745M-21	2,061	719R-10	10,534
746K-10	4,746	746C-10	18,824	7245-10	7,410
746P-10	9,596	746H-10	17,840	7267-10	5,687
746P-31	646	746K-10	4,742	7272-10	6,770
746R-10	5,274	746P-10	9,429	7281-10	5,829
746V-10	6,866	746P-31	618	7282-10	3,621
748A-10	6,973	746R-10	5,229	736G-10	4,450
748A-41	2,648	746V-10	6,880	736I-10	8,968
748R-10	17,285	748A-10	7,073	736I-21	823
7545-10	16,455	748A-41	2,702	737A-10	21,053
7545-21	668	748R-10	17,484	7411-10	4,044
7550-10	14,660	7545-10	16,432	7458-10	8,415
756A-10	9,229	7545-21	767	745M-10	13,442
7600-10	4,358	7550-10	14,877	745M-21	2,110
771P-10	3,340	756A-10	9,375	746C-10	19,017
7725-10	3,905	7600-10	4,416	746H-10	17,791
775A-10	4,135	771P-10	3,349	746K-10	4,615
775F-10	12,108	7725-10	3,882	746P-10	9,773
775F-31	3,412	775A-10	4,163	746P-31	629
775N-10	5,184	775F-10	12,206	746R-10	5,168
775P-10	4,960	775F-31	3,494	746V-10	6,652
775V-10	5,081	775N-10	5,345	748A-10	7,015
778J-10	7,357	775P-10	4,933	748A-41	2,690
778J-41	7,954	775V-10	5,097	748R-10	17,262
778R-10	10,450	778J-10	7,581	7545-10	16,747
778R-21	568	778J-41	8,114	7545-21	753
7903-10	7,599	778R-10	10,401	7550-10	14,271
8000-1	8,002	778R-21	621	756A-10	9,253
8000-10	8,171	7903-10	7,687	7600-10	4,315
8001-10	3,319	8000-1	8,120	771P-10	3,362
8002-10	4,327	8000-10	8,164	7725-10	3,966
8003-10	4,749	8001-10	3,427	775A-10	4,092
8004-10	6,586	8002-10	4,412	775F-10	11,971
8006-10	5,743	8003-10	4,849	775F-31	3,578
8007-10	5,686	8004-10	6,636	775N-10	5,257
8008-10	6,462	8006-10	6,052	775P-10	4,839
8009-10	1,509	8007-10	5,829	775V-10	5,307
8009-31	4,374	8008-10	6,578	778J-10	7,601
8010-10	16,276	8009-10	1,513	778J-41	8,065
8012-10	15,466	8009-31	4,488	778R-10	10,336
8013-10	17,353	8010-10	16,786	778R-21	591
8013-22	585	8012-10	13,431	7903-10	7,605
8013-41	2,284	8013-10	18,131	8000-1	8,526

8014-10	9,514	8013-22	627	8000-10	8,386
8015-10	9,262	8013-41	2,334	8001-10	3,348
8015-21	589	8014-10	9,707	8002-10	4,434
8016-10	8,035	8015-10	9,722	8003-10	4,843
8017-10	6,588	8015-21	490	8004-10	6,794
8018-10	3,642	8016-10	8,554	8006-10	5,893
8019-10	4,716	8017-10	6,790	8007-10	5,663
8020-10	2,047	8018-10	3,726	8008-10	6,531
8021-10	2,645	8019-10	4,702	8009-10	1,494
8022-10	15,481	8020-10	2,028	8009-31	4,463
8023-10	2,112	8021-10	2,692	8010-10	16,488
8024-10	11	8022-10	13,785	8012-10	15,070
8025-10	3,358	8023-10	2,094	8013-10	17,606
8026-10	3,336	8024-10	8	8013-22	620
8027-10	2,722	8025-10	3,444	8013-41	2,262
8038-10	15,205	8026-10	3,474	8014-10	9,631
8040-10	10,571	8027-10	2,659	8015-10	9,191
8043-10	2,432	8038-10	15,166	8015-21	468
8047-10	9,102	8040-10	11,065	8016-10	8,714
8047-41	2,896	8043-10	2,461	8017-10	6,741
8047-51	276	8047-10	9,127	8018-10	3,740
8050-10	7,102	8047-41	2,965	8019-10	4,861
8050-21	398	8047-51	269	8020-10	2,013
8050-31	3,509	8050-10	7,149	8021-10	2,669
8055-10	11,436	8050-21	502	8022-10	15,117
8055-51	6,426	8050-31	3,610	8023-10	2,109
805L-10	5,154	8055-10	11,516	8024-10	0
8060-10	6,154	8055-51	6,472	8025-10	3,382
8062-10	1,028	805L-10	5,272	8026-10	3,448
8065-10	1,486	8060-10	6,334	8027-10	2,714
8072-10	9,450	8062-10	1,074	8038-10	15,274
8073-10	4,849	8065-10	1,486	8040-10	10,841
8075-10	12,803	8072-10	9,581	8043-10	2,395
8077-10	2,676	8073-10	4,866	8047-10	9,052
8078-10	6,652	8075-10	12,858	8047-41	2,985
807A-10	15,976	8077-10	2,674	8047-51	264
807J-10	7,551	8078-10	6,671	8050-10	6,956
807M-10	15,495	807A-10	16,223	8050-21	452
807P-10	5,622	807J-10	7,761	8050-31	3,550
809A-10	5,901	807M-10	15,346	8055-10	11,657
809D-10	6,288	807P-10	5,641	8055-51	6,537
809H-10	9,483	809A-10	6,044	805L-10	5,227
809J-10	2,430	809D-10	6,385	8060-10	6,357
809L-10	10,714	809H-10	9,477	8062-10	1,077
809N-10	2,901	809J-10	2,483	8065-10	1,568
809P-10	26,917	809L-10	10,821	8072-10	9,376
809R-10	4,590	809N-10	2,985	8073-10	4,863
809T-10	4,719	809P-10	26,951	8075-10	12,618
809U-10	5,800	809R-10	4,642	8077-10	2,718
809U-21	9,186	809T-10	4,769	8078-10	6,606

809V-10	4,693	809U-10	5,809	807A-10	16,076
8100-10	10,503	809U-21	9,114	807J-10	7,844
817C-10	7,627	809V-10	4,711	807M-10	15,374
8194-10	9,528	8100-10	10,716	807P-10	5,784
8199-10	16,706	817C-10	7,762	809A-10	6,076
819A-10	22,917	8194-10	10,048	809D-10	6,332
8200-10	3,802	8199-10	16,871	809H-10	9,760
8215-10	6,104	819A-10	23,101	809J-10	2,459
8252-10	715	8200-10	3,807	809L-10	10,780
8300-1	1,104	8215-10	6,137	809N-10	3,045
8300-10	5,166	8252-10	709	809P-10	26,930
8319-10	5,132	8300-1	1,119	809R-10	4,488
8319-21	11	8300-10	5,258	809T-10	4,820
8400-10	18,322	8319-10	5,038	809U-10	5,956
846M-10	2,814	8319-21	12	809U-21	8,989
847J-10	6,220	8400-10	18,481	809V-10	4,880
847J-21	0	846M-10	2,707	8100-10	10,644
847P-10	20,818	847J-10	6,352	817C-10	7,748
847P-42	3,803	847J-21	0	8194-10	10,708
848L-10	8,508	847P-10	21,035	8199-10	16,943
8500-10	15,297	847P-42	3,798	819A-10	22,971
8528-10	9,780	848L-10	8,416	8200-10	3,844
8538-10	1,892	8500-10	15,195	8215-10	6,207
8542-10	8,191	8528-10	10,002	8252-10	724
8542-21	13	8538-10	1,858	8300-1	1,109
8544-10	3,533	8542-10	8,477	8300-10	5,210
8545-10	5,034	8542-21	16	8319-10	5,111
8548-10	4,552	8544-10	3,571	8319-21	9
8549-10	9,796	8545-10	5,226	8400-10	18,591
856R-10	22,861	8548-10	4,534	846M-10	2,741
857A-10	10,000	8549-10	9,799	847J-10	6,343
857C-10	11,501	856R-10	22,801	847J-21	0
857P-10	28,067	857A-10	9,804	847P-10	21,128
857P-21	300	857C-10	11,530	847P-42	3,812
857R-10	20,626	857P-10	27,604	848L-10	8,344
857R-41	650	857P-21	312	8500-10	15,618
857R-42	117	857R-10	20,594	8528-10	9,828
8594-10	15,783	857R-41	567	8538-10	1,869
8594-21	223	857R-42	151	8542-10	8,501
8594-41	447	8594-10	16,077	8542-21	0
8600-10	11,551	8594-21	255	8544-10	3,569
8600-22	787	8594-41	433	8545-10	5,057
8605-10	14,583	8600-10	12,045	8548-10	4,453
8610-10	9,321	8600-22	784	8549-10	9,912
8615-10	12,366	8605-10	14,518	856R-10	22,478
8622-10	17,924	8610-10	9,513	857A-10	9,779
8677-10	10,757	8615-10	12,591	857C-10	11,236
8686-10	4,766	8622-10	18,045	857P-10	27,995
8686-21	0	8677-10	10,999	857P-21	315
8700-1	9,412	8686-10	4,612	857R-10	20,835

8700-10	30,347	8686-21	0	857R-41	609
8700-21	770	8700-1	9,233	857R-42	124
8700-22	422	8700-10	31,016	8594-10	15,887
8700-23	186	8700-21	787	8594-21	311
8700-24	98	8700-22	396	8594-41	448
8705-10	15,121	8700-23	162	8600-10	11,985
8705-51	105	8700-24	96	8600-22	778
8707-10	8,335	8705-10	15,101	8605-10	14,854
8707-21	0	8705-51	266	8610-10	9,524
874C-10	5,973	8707-10	8,214	8615-10	12,500
874T-10	9,238	8707-21	0	8622-10	18,120
875A-10	12,774	874C-10	5,887	8677-10	11,031
875C-1	10,099	874T-10	8,958	8686-10	4,783
875C-10	19,647	875A-10	12,389	8686-21	0
875H-10	11,331	875C-1	10,359	8700-1	9,264
875P-10	7,564	875C-10	19,286	8700-10	30,888
877T-10	5,472	875H-10	11,290	8700-21	848
888P-10	10,776	875P-10	7,789	8700-22	331
9002-10	7,121	877T-10	5,523	8700-23	232
9004-10	13,324	888P-10	11,178	8700-24	105
9005-10	13,622	9002-10	7,292	8705-10	15,236
9005-41	679	9004-10	14,231	8705-51	0
9005-42	193	9005-10	13,706	8707-10	8,231
9006-10	6,482	9005-41	680	8707-21	0
9008-10	11,727	9005-42	234	874C-10	5,960
9008-41	229	9006-10	6,703	874T-10	9,207
9009-10	13,173	9008-10	12,001	875A-10	11,961
9011-10	12,986	9008-41	210	875C-1	9,967
9011-21	5,459	9009-10	13,311	875C-10	18,900
9012-10	2,469	9011-10	13,111	875H-10	11,245
9014-10	8,274	9011-21	5,448	875P-10	7,978
9014-42	214	9012-10	2,467	877T-10	5,578
9015-10	8,244	9014-10	8,351	879A-10	533
9018-10	3,905	9014-42	229	888P-10	10,741
9019-10	9,357	9015-10	8,512	9002-10	7,313
9020-10	5,981	9018-10	3,893	9004-10	13,634
9023-10	12,753	9019-10	9,404	9005-10	13,713
9032-10	8,002	9020-10	6,109	9005-41	700
9032-21	533	9023-10	12,573	9005-42	236
9047-10	14,331	9032-10	8,113	9006-10	6,709
9050-10	5,783	9032-21	513	9008-10	12,152
9051-10	4,008	9047-10	14,737	9008-41	246
908T-10	8,921	9050-10	5,699	9009-10	12,721
9090-10	4,497	9051-10	4,178	9011-10	12,939
909T-1	2,351	908T-10	9,155	9011-21	5,652
909T-10	2,320	9090-10	4,622	9012-10	2,461
9162-10	1,435	909T-1	2,459	9014-10	8,168
9166-10	1,145	909T-10	2,332	9014-42	223
917H-10	26,833	9162-10	1,444	9015-10	8,415
917M-10	8,431	9166-10	1,184	9018-10	3,929

917M-31	1,029	917H-10	27,039	9019-10	9,399
9181-10	17,178	917M-10	8,485	9020-10	5,884
9188-10	9,868	917M-31	1,073	9023-10	12,141
9188-42	324	9181-10	17,300	9032-10	7,906
9191-10	24,151	9188-10	9,904	9032-21	452
9191-21	904	9188-42	304	9047-10	14,476
9300-10	8,128	9191-10	24,121	9050-10	5,795
9301-10	6,516	9191-21	1,053	9051-10	4,201
930P-10	9,641	9300-10	8,274	908T-10	9,595
9354-10	8,044	9301-10	6,605	9090-10	4,673
938C-10	5,595	930P-10	9,668	909T-1	2,340
938C-21	12	9354-10	8,013	909T-10	2,351
938L-10	11,263	938C-10	5,811	9162-10	1,426
938P-10	7,480	938C-21	8	9166-10	1,197
938P-21	115	938L-10	11,415	917H-10	26,731
938V-10	19,893	938P-10	7,505	917M-10	8,318
948A-10	4,748	938P-21	163	917M-31	1,077
9500-10	9,982	938V-10	20,265	9181-10	17,279
9501-10	26,204	948A-10	4,662	9188-10	9,952
957T-10	9,235	9500-10	9,995	9188-42	331
958P-10	6,520	9501-10	26,619	9191-10	24,048
9653-10	12,611	957T-10	9,617	9191-21	1,083
967A-10	7,901	958P-10	6,680	9300-10	8,134
9701-10	1,915	9653-10	12,781	9301-10	6,656
9717-10	7,250	967A-10	8,071	930P-10	10,083
971A-10	8,070	9701-10	2,020	9354-10	8,081
971C-10	11,192	9717-10	6,811	938C-10	5,746
971D-10	12,844	971A-10	8,286	938C-21	0
971M-10	10,600	971C-10	10,831	938L-10	11,520
971R-10	26,152	971D-10	12,907	938P-10	7,737
971R-21	551	971M-10	10,951	938P-21	127
971R-42	3,892	971R-10	25,888	938V-10	20,219
971R-51	419	971R-21	575	948A-10	4,780
971T-10	8,961	971R-42	4,008	9500-10	10,061
971V-10	9,177	971R-51	375	9501-10	27,015
971X-10	21,089	971T-10	9,336	957T-10	9,677
975A-10	7,668	971V-10	9,254	958P-10	6,755
9784-10	15,956	971X-10	21,453	9653-10	12,976
9785-10	10,209	975A-10	7,779	967A-10	8,172
9785-51	121	9784-10	15,683	9701-10	2,063
9789-10	13,638	9785-10	10,123	9717-10	7,235
978A-10	17,966	9785-51	120	971A-10	7,996
978J-10	6,164	9789-10	13,800	971C-10	10,189
978L-10	5,858	978A-10	18,193	971D-10	12,628
978T-10	31,867	978J-10	6,079	971M-10	11,012
CT01-1	49	978L-10	5,772	971R-10	26,524
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N102-11	364	CT01-1	59	971R-42	3,783
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N204-11	199	N202-11	261	N131-11	42
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N206-11	87	N204-11	212	N133-11	43
N207-11	160	N205-11	258	N134-11	162
N209-11	187	N206-11	94	N135-11	176
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N232-11	28	N209-11	180	N137-11	178
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N234-11	37	N232-11	23	N139-11	121
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N239-11	43	N237-11	50	N201-11	243
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N305-11	85	N303-11	34	N234-11	38
N306-11	140	N304-11	212	N235-11	72
N307-11	480	N305-11	79	N236-11	123
N308-11	739	N306-11	141	N237-11	62
N331-11	171	N307-11	468	N238-11	125
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N333-11	103	N331-11	161	N240-11	132
N334-11	185	N332-11	13	N241-11	77

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N336-11	65	N334-11	178	N243-11	59
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N343-11	70	N341-11	26	N304-11	229
N344-11	38	N342-11	21	N305-11	82
N401-11	205	N343-11	86	N306-11	145
N402-11	106	N344-11	18	N307-11	510
N403-11	488	N401-11	203	N308-11	823
N404-11	256	N402-11	107	N331-11	192
N405-11	153	N403-11	469	N332-11	11
N406-11	207	N404-11	256	N333-11	117
N407-11	57	N405-11	151	N334-11	183
N431-11	163	N406-11	216	N335-11	38
N432-11	171	N407-11	51	N336-11	71
N433-11	16	N431-11	154	N337-11	59
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N503-11	279	N501-11	418	N404-11	271
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N505-11	205	N503-11	257	N406-11	230
N506-11	178	N504-11	150	N407-11	55
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N508-11	44	N506-11	156	N432-11	169
N531-11	79	N507-11	87	N433-11	19
N532-11	38	N508-11	46	N434-11	45
N533-11	69	N531-11	69	N435-11	114
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N535-11	71	N533-11	71	N437-11	119
N536-11	124	N534-11	94	N438-11	109
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N538-11	31	N536-11	111	N440-11	21
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N540-11	25	N538-11	34	N501-11	447
N601-11	620	N539-11	84	N502-11	161
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N603-11	612	N601-11	566	N504-11	156
N604-11	365	N602-11	531	N505-11	228
N631-11	82	N603-11	584	N506-11	190

N632-11	108	N604-11	345	N507-11	98
N633-11	47	N631-11	81	N508-11	50
N634-11	237	N632-11	89	N531-11	61
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N637-11	133	N635-11	845	N534-11	114
N638-11	42	N636-11	293	N535-11	78
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N640-11	211	N638-11	36	N537-11	13
N701-11	920	N639-11	426	N538-11	35
N702-11	438	N640-11	204	N539-11	85
N703-11	812	N701-11	841	N540-11	25
N704-11	472	N702-11	421	N601-11	709
N705-11	438	N703-11	814	N602-11	598
N706-11	599	N704-11	450	N603-11	681
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N732-11	325	N706-11	557	N631-11	118
N733-11	318	N731-11	126	N632-11	117
N734-11	194	N732-11	325	N633-11	50
N735-11	260	N733-11	310	N634-11	248
N736-11	283	N734-11	211	N635-11	914
N737-11	180	N735-11	258	N636-11	322
N738-11	103	N736-11	290	N637-11	127
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N740-11	149	N738-11	96	N639-11	480
N741-11	192	N739-11	97	N640-11	224
N742-11	252	N740-11	152	N701-11	966
N743-11	180	N741-11	190	N702-11	456
N744-11	181	N742-11	247	N703-11	833
N745-11	433	N743-11	173	N704-11	485
N746-11	330	N744-11	191	N705-11	507
N801-11	449	N745-11	446	N706-11	623
N802-11	285	N746-11	318	N731-11	133
N831-11	7	N801-11	404	N732-11	322
N832-11	66	N802-11	269	N733-11	315
N833-11	42	N831-11	7	N734-11	206
N834-11	148	N832-11	68	N735-11	266
N835-11	158	N833-11	42	N736-11	282
N836-11	84	N834-11	135	N737-11	165
N837-11	33	N835-11	152	N738-11	95
N838-11	6	N836-11	73	N739-11	105
N839-11	40	N837-11	33	N740-11	153
N840-11	7	N838-11	4	N741-11	200
N841-11	11	N839-11	36	N742-11	273
N842-11	69	N840-11	8	N743-11	174
N843-11	162	N841-11	12	N744-11	192
		N842-11	62	N745-11	412
		N843-11	141	N746-11	334
				N801-11	465
				N802-11	290

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N835-11	168
N836-11	81
N837-11	42
N838-11	5
N839-11	41
N840-11	9
N841-11	12
N842-11	67
N843-11	154

Linha	Nov-18
1012-10	8,436
1015-10	1,149
1016-10	13,320
1017-10	16,567
1018-10	8,289
1019-10	3,276
1020-10	8,677
1021-10	2,277
1024-10	15,737
1025-10	4,643
1026-10	2,422
1034-10	8,535
1036-10	13,116
106A-10	18,223
107T-10	10,444
1156-10	9,902
1177-10	4,968
1177-31	659
1178-10	14,072
1178-31	11,039
1178-32	747
1178-33	619
1178-42	324
118C-10	17,880
118Y-10	12,754
119C-10	7,229
119L-1	154
119L-10	1,663
1206-10	7,892
121G-10	8,292
128Y-10	9,620
129F-10	20,454
129F-41	1,005
139A-10	4,377
148L-10	17,379
148P-10	15,245
1701-10	6,257
1701-21	4,344
1701-22	1,191
1702-10	10,585
1703-10	5,190
1705-10	13,772
1705-51	196
1709-10	11,250
1709-21	491
1720-10	18,028
1720-21	6,102

Linha	Dec-18
1012-10	7,722
1015-10	981
1016-10	12,940
1017-10	15,783
1018-10	7,818
1019-10	3,077
1020-10	8,574
1021-10	2,150
1024-10	14,441
1025-10	4,385
1026-10	2,280
1034-10	8,172
1036-10	12,569
106A-10	16,842
107T-10	10,071
1156-10	9,022
1177-10	4,870
1177-31	521
1178-10	12,897
1178-31	10,507
1178-32	655
1178-33	561
1178-42	293
118C-10	15,026
118Y-10	12,311
119C-10	6,791
119L-1	129
119L-10	1,625
1206-10	7,751
121G-10	8,074
128Y-10	9,245
129F-10	19,284
129F-41	975
139A-10	4,204
148L-10	16,998
148P-10	14,677
1701-10	5,658
1701-21	4,131
1701-22	1,151
1702-10	10,380
1703-10	4,941
1705-10	12,877
1705-51	198
1709-10	10,498
1709-21	441
1720-10	17,602
1720-21	6,113

Linha	Jan-19
1012-10	6,524
1015-10	864
1016-10	10,748
1017-10	13,316
1018-10	6,601
1019-10	2,719
1020-10	6,926
1021-10	1,967
1024-10	12,079
1025-10	3,854
1026-10	2,210
1034-10	6,951
1036-10	10,547
106A-10	15,859
107T-10	9,394
1156-10	7,694
1177-10	4,694
1177-31	539
1178-10	11,867
1178-31	9,291
1178-32	663
1178-33	464
1178-42	264
118C-10	14,536
118Y-10	10,414
119C-10	5,698
119L-1	134
119L-10	1,533
1206-10	6,535
121G-10	7,119
128Y-10	8,060
129F-10	17,137
129F-41	1,023
139A-10	3,625
148L-10	14,831
148P-10	13,195
1701-10	5,141
1701-21	3,419
1701-22	917
1702-10	8,569
1703-10	3,912
1705-10	11,147
1705-51	168
1709-10	9,073
1709-21	401
1720-10	14,830
1720-21	5,207

Linha
1012-10
1015-10
1016-10
1017-10
1018-10
1019-10
1020-10
1021-10
1024-10
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1026-10
1034-10
1036-10
106A-10
107T-10
1156-10
1177-10
1177-31
1178-10
1178-31
1178-32
1178-33
1178-42
118C-10
118Y-10
119C-10
119L-1
119L-10
1206-10
121G-10
128Y-10
129F-10
129F-41
139A-10
148L-10
148P-10
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1702-10
1703-10
1705-10
1705-51
1709-10
1709-21
1720-10
1720-21

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1722-10	22,756	1722-10	22,294	1722-10	19,421	1722-10	
1726-10	12,341	1726-10	11,787	1726-10	10,488	1726-10	
172J-10	19,638	172J-10	17,886	172J-10	16,099	172J-10	
172K-10	17,128	172K-10	15,839	172K-10	13,328	172K-10	
172N-10	12,020	172N-10	10,673	172N-10	9,398	172N-10	
172N-21	98	172N-21	25	172P-10	18,999	172N-21	
172N-22	84	172N-22	61	172R-10	19,827	172N-22	
172P-10	22,213	172P-10	21,426	172U-10	12,601	172P-10	
172R-10	25,437	172R-10	23,615	172X-10	15,734	172R-10	
172U-10	15,564	172U-10	14,633	172X-31	72	172U-10	
172X-10	18,785	172X-10	17,692	172Y-10	8,292	172X-10	
172X-31	179	172X-31	136	1730-10	3,015	172X-31	
172Y-10	10,656	172Y-10	10,084	1732-10	7,343	172Y-10	
1730-10	4,592	1730-10	4,354	1738-10	5,059	1730-10	
1732-10	8,786	1732-10	8,466	1741-10	7,537	1732-10	
1738-10	6,093	1738-10	5,844	1742-10	7,353	1738-10	
1741-10	8,788	1741-10	8,538	1743-10	9,303	1741-10	
1742-10	9,074	1742-10	8,570	1744-10	6,081	1742-10	
1743-10	11,354	1743-10	10,723	1745-10	4,185	1743-10	
1744-10	8,183	1744-10	7,638	174M-10	7,742	1744-10	
1745-10	5,067	1745-10	5,204	1756-10	5,343	1745-10	
174M-10	9,232	174M-10	8,651	1757-10	2,137	174M-10	
1756-10	6,563	1756-10	6,384	1758-10	8,069	1756-10	
1757-10	2,793	1757-10	2,507	1759-10	8,351	1757-10	
1758-10	9,939	1758-10	9,149	175P-10	13,463	1758-10	
1759-10	9,562	1759-10	9,681	175T-10	19,346	1759-10	
175P-10	18,476	175P-10	16,406	1760-10	4,549	175P-10	
175T-10	23,893	175T-10	22,340	1764-10	6,929	175T-10	
1760-10	5,376	1760-10	5,329	1765-10	4,280	1760-10	
1764-10	8,690	1764-10	8,217	1767-10	6,043	1764-10	
1765-10	5,291	1765-10	5,040	1771-10	4,786	1765-10	
1767-10	7,107	1767-10	7,116	1772-10	7,046	1767-10	
1771-10	5,952	1771-10	5,716	1773-10	4,519	1771-10	
1772-10	8,996	1772-10	8,757	1775-10	2,496	1772-10	
1773-10	5,529	1773-10	5,175	1778-10	2,347	1773-10	
1775-10	3,034	1775-10	2,985	177H-10	7,564	1775-10	
1778-10	2,923	1778-10	2,607	177H-21	13	1778-10	
177H-10	11,079	177H-10	9,576	177Y-10	7,974	177H-10	
177H-21	11	177H-21	13	1780-10	6,760	177H-21	
177Y-10	11,684	177Y-10	10,431	1782-10	4,041	177Y-10	
1780-10	7,813	1780-10	7,657	1783-10	6,641	1780-10	
1782-10	4,876	1782-10	4,563	1783-22	163	1782-10	
1783-10	7,963	1783-10	7,673	1783-41	227	1783-10	
1783-22	291	1783-22	218	1785-10	3,861	1783-22	
1783-41	320	1783-41	310	1786-10	7,525	1785-10	
1785-10	4,634	1785-10	4,481	1787-10	5,107	1786-10	
1786-10	9,139	1786-10	8,809	1788-10	4,782	1787-10	
1787-10	5,946	1787-10	5,786	1788-51	277	1788-10	
1788-10	6,376	1788-10	5,815	178A-10	6,000	1788-51	

1788-51	272	1788-51	297	178L-10	9,756	178A-10	
178A-10	7,641	178A-10	6,767	178T-10	12,325	178L-10	
178L-10	13,110	178L-10	11,829	178Y-10	6,613	178T-10	
178T-10	14,362	178T-10	13,762	178Y-21	559	178Y-10	
178Y-10	8,342	178Y-10	7,675	179X-10	13,144	178Y-21	
178Y-21	836	178Y-21	782	1896-10	6,949	179X-10	
179X-10	15,627	179X-10	14,701	189L-10	16,657	1896-10	
1896-10	8,465	1896-10	7,645	199D-10	12,707	189L-10	
189L-10	19,711	189L-10	19,431	2002-10	2,965	199D-10	
199D-10	14,837	199D-10	14,008	2004-10	10,018	2002-10	
2002-10	4,106	2002-10	3,784	2005-10	4,994	2004-10	
2004-10	11,826	2004-10	11,390	2006-10	17,068	2005-10	
2005-10	5,885	2005-10	6,041	2007-10	10,568	2006-10	
2006-10	20,157	2006-10	19,353	2008-10	8,835	2007-10	
2007-10	12,196	2007-10	11,821	2009-10	9,896	2008-10	
2008-10	10,599	2008-10	10,382	2010-10	6,755	2009-10	
2009-10	11,373	2009-10	11,173	2010-21	23	2010-10	
2010-10	7,754	2010-10	7,495	2011-10	8,664	2010-21	
2010-21	42	2010-21	43	2012-10	1,207	2011-10	
2011-10	11,009	2011-10	10,423	2013-10	10,940	2012-10	
2012-10	1,791	2012-10	1,586	2014-10	12,732	2013-10	
2013-10	13,231	2013-10	12,490	2016-10	3,706	2014-10	
2014-10	16,388	2014-10	15,476	2017-10	3,115	2016-10	
2016-10	4,584	2016-10	4,445	2018-10	3,062	2017-10	
2017-10	3,814	2017-10	3,786	2019-10	3,474	2018-10	
2018-10	3,644	2018-10	3,717	2020-10	1,255	2019-10	
2019-10	4,555	2019-10	4,154	2021-10	9,044	2020-10	
2020-10	1,679	2020-10	1,640	2023-10	5,019	2021-10	
2021-10	11,019	2021-10	10,459	2023-41	532	2023-10	
2023-10	6,467	2023-10	6,149	2024-10	167	2023-41	
2024-10	191	2024-10	185	2025-10	10,031	2024-10	
2025-10	11,372	2025-10	10,895	2026-10	1,372	2025-10	
2026-10	1,581	2026-10	1,535	2028-10	2,363	2026-10	
2028-10	3,207	2028-10	3,033	2029-10	3,866	2028-10	
2029-10	5,763	2029-10	5,111	2030-10	935	2029-10	
2030-10	1,111	2030-10	1,144	2031-10	6,398	2030-10	
2031-10	7,480	2031-10	7,469	2032-10	4,485	2031-10	
2032-10	5,870	2032-10	5,468	2033-10	2,615	2032-10	
2033-10	3,291	2033-10	3,065	2058-10	3,397	2033-10	
2058-10	6,244	2058-10	5,654	2059-10	15,102	2058-10	
2059-10	19,442	2059-10	18,884	2060-10	1,379	2059-10	
2060-10	1,644	2060-10	1,665	2076-10	8,601	2060-10	
2076-10	10,120	2076-10	9,661	2079-10	4,617	2076-10	
2079-10	6,044	2079-10	5,882	2080-10	9,420	2079-10	
2080-10	10,913	2080-10	10,913	2088-10	3,573	2080-10	
2088-10	4,355	2088-10	4,153	208M-10	9,782	2088-10	
208M-10	11,214	208M-10	10,036	208V-10	11,744	208M-10	
208V-10	14,066	208V-10	13,612	209P-1	7,605	208V-10	
209P-1	9,164	209P-1	8,612	209P-10	21,667	209P-1	
209P-10	25,620	209P-10	25,120	2100-10	14,321	209P-10	

2100-10	17,996	2100-10	16,191	2100-21	8	2100-10	
2100-21	7	2100-21	7	2100-41	35	2100-21	
2100-41	703	2100-41	570	2101-10	643	2100-41	
2101-10	792	2101-10	700	2101-41	375	2101-10	
2101-41	453	2101-41	425	2104-10	5,908	2101-41	
2104-10	6,514	2104-10	6,339	2105-10	5,528	2104-10	
2105-10	7,108	2105-10	6,167	211L-10	4,108	2105-10	
211L-10	5,424	211L-10	5,083	211V-10	1,862	211L-10	
211V-10	2,314	211V-10	2,204	2123-10	6,255	211V-10	
2123-10	7,240	2123-10	6,442	2127-10	7,563	2123-10	
2127-10	8,757	2127-10	8,014	213E-10	1,201	2127-10	
213C-10	2,821	213C-10	1,887	2161-10	4,417	213E-10	
213C-21	5,363	213C-21	4,143	2175-10	2,256	2161-10	
213C-31	3,681	213C-31	2,661	2182-10	8,354	2175-10	
213E-10	1,642	213E-10	1,537	2201-10	3,647	2182-10	
2161-10	5,547	2161-10	5,001	2202-10	30,708	2201-10	
2175-10	2,739	2175-10	2,498	2203-10	2,477	2202-10	
2182-10	10,268	2182-10	9,778	2290-10	22,305	2203-10	
2201-10	4,205	2201-10	4,122	2290-21	1,525	2290-10	
2202-10	34,324	2202-10	34,686	233A-10	4,256	2290-21	
2203-10	3,030	2203-10	3,053	233C-10	4,148	233A-10	
2290-10	26,722	2290-10	25,744	2363-10	5,173	233C-10	
2290-21	1,790	2290-21	1,558	2435-10	1,762	2363-10	
233A-10	4,830	233A-10	4,610	2451-10	1,495	2435-10	
233C-10	4,989	233C-10	4,870	2460-10	718	2451-10	
233F-10	0	2363-10	7,526	2463-10	1,131	2460-10	
2363-10	7,967	2435-10	2,099	2522-10	2,734	2463-10	
2435-10	2,351	2451-10	1,656	2523-10	2,233	2522-10	
2451-10	1,776	2460-10	1,005	253F-10	3,998	2523-10	
2460-10	1,108	2463-10	1,375	2551-10	5,579	253F-10	
2463-10	1,496	2522-10	3,356	2552-10	13,832	2551-10	
2522-10	3,650	2523-10	2,426	2552-41	1,011	2552-10	
2523-10	2,592	253F-10	4,440	2582-10	12,639	2552-41	
253F-10	4,723	2551-10	6,489	2582-21	539	2582-10	
2551-10	6,789	2552-10	16,610	2583-10	2,377	2582-21	
2552-10	17,819	2552-41	1,110	2590-10	7,466	2583-10	
2552-41	1,160	2582-10	14,593	2626-10	10,170	2590-10	
2582-10	15,696	2582-21	533	263C-10	5,143	2626-10	
2582-21	563	2583-10	3,023	263J-10	9,274	263C-10	
2583-10	3,065	2590-10	10,344	2666-10	9,936	263J-10	
2590-10	11,236	2626-10	11,447	2666-21	341	2666-10	
2626-10	11,394	263C-10	6,110	2678-10	10,593	2666-21	
263C-10	6,135	263J-10	11,230	2678-41	801	2678-10	
263J-10	11,475	2666-10	11,127	2702-10	8,268	2678-41	
2666-10	11,569	2666-21	360	2702-21	596	2702-10	
2666-21	421	2678-10	12,368	2703-10	16,964	2702-21	
2678-10	13,005	2678-41	866	2703-21	832	2703-10	
2678-41	972	2702-10	8,928	2703-22	747	2703-21	
2702-10	9,512	2702-21	871	2704-10	12,411	2703-22	
2702-21	887	2703-10	19,088	2705-10	6,716	2704-10	

2703-10	19,286	2703-21	967	2706-10	2,825	2705-10	
2703-21	977	2703-22	791	2707-10	16,826	2706-10	
2703-22	835	2704-10	14,347	2707-31	609	2707-10	
2704-10	14,413	2705-10	7,475	2708-10	11,934	2707-31	
2705-10	7,098	2706-10	3,475	2709-10	4,699	2708-10	
2706-10	3,686	2707-10	18,946	2709-31	3,596	2709-10	
2707-10	18,796	2707-31	721	2710-10	6,590	2709-31	
2707-31	569	2708-10	13,234	2710-31	1,187	2710-10	
2708-10	13,759	2709-10	4,756	2711-10	5,777	2710-31	
2709-10	5,610	2709-31	4,185	2712-10	6,277	2711-10	
2709-31	4,405	2710-10	7,750	2713-10	304	2712-10	
2710-10	7,910	2710-31	1,189	2714-10	8,246	2713-10	
2710-31	1,263	2711-10	6,635	2715-10	7,616	2714-10	
2711-10	6,717	2712-10	7,435	2716-10	6,880	2715-10	
2712-10	7,489	2713-10	342	2717-10	5,492	2716-10	
2713-10	412	2714-10	9,670	2718-10	14,114	2717-10	
2714-10	10,020	2715-10	8,586	2719-10	18,122	2718-10	
2715-10	8,775	2716-10	8,110	271A-10	9,114	2719-10	
2716-10	8,330	2717-10	6,419	271A-51	6,365	271A-10	
2717-10	6,613	2718-10	16,883	271C-10	3,591	271A-51	
2718-10	16,723	2719-10	20,452	271F-10	6,146	271C-10	
2719-10	21,171	271A-10	10,510	271M-10	7,136	271F-10	
271A-10	11,330	271A-51	7,071	271P-10	4,949	271M-10	
271A-51	7,476	271C-10	4,056	2720-10	11,305	271P-10	
271C-10	4,340	271F-10	6,150	2720-31	2,084	2720-10	
271F-10	6,892	271M-10	8,215	2721-10	12,610	2720-31	
271M-10	8,688	271P-10	5,571	2722-10	11,493	2721-10	
271P-10	5,976	2720-10	13,044	2722-31	7,157	2722-10	
2720-10	13,838	2720-31	2,632	2723-10	11,026	2722-31	
2720-31	2,828	2721-10	13,360	2724-10	8,319	2723-10	
2721-10	13,908	2722-10	12,771	2725-10	7,616	2724-10	
2722-10	13,685	2722-31	9,005	2726-10	6,886	2725-10	
2722-31	8,602	2723-10	13,214	2727-10	12,368	2726-10	
2723-10	13,960	2724-10	9,333	2728-10	18,116	2727-10	
2724-10	9,415	2725-10	8,748	272N-10	2,139	2728-10	
2725-10	8,834	2726-10	8,161	2730-10	8,509	272N-10	
2726-10	8,189	2727-10	14,458	2731-10	7,275	2730-10	
2727-10	15,227	2728-10	21,201	2732-10	6,432	2731-10	
2728-10	20,927	272N-10	2,324	2733-10	8,980	2732-10	
272N-10	2,697	2730-10	9,311	2734-10	7,413	2733-10	
2730-10	10,016	2731-10	8,393	2735-10	6,587	2734-10	
2731-10	8,230	2732-10	7,276	2735-21	2,609	2735-10	
2732-10	7,915	2733-10	10,074	273D-10	4,992	2735-21	
2733-10	10,468	2734-10	8,131	273F-10	2,287	273D-10	
2734-10	8,442	2735-10	8,035	273G-10	15,374	273F-10	
2735-10	8,900	2735-21	2,980	273G-21	527	273G-10	
2735-21	3,121	273D-10	6,364	273J-10	10,858	273G-21	
273D-10	6,762	273F-10	2,635	273L-10	6,227	273J-10	
273F-10	2,651	273G-10	19,022	273N-10	7,295	273L-10	
273G-10	19,425	273G-21	648	273N-41	186	273N-10	

273G-21	654	273J-10	13,315	273R-10	8,847	273N-41	
273J-10	14,374	273L-10	7,559	273R-42	1,267	273R-10	
273L-10	7,525	273N-10	7,936	273V-10	2,079	273R-42	
273N-10	8,044	273N-41	213	273X-10	16,563	273V-10	
273N-41	228	273R-10	11,305	2740-10	3,425	273X-10	
273R-10	12,319	273R-42	1,418	274P-10	3,779	2740-10	
273R-42	1,562	273V-10	2,499	2755-10	8,827	274P-10	
273V-10	2,493	273X-10	19,812	2756-10	4,639	2755-10	
273X-10	20,791	2740-10	4,260	2762-10	7,063	2756-10	
2740-10	4,639	274P-10	4,004	2765-10	14,532	2762-10	
274P-10	4,475	2755-10	9,684	2766-10	15,943	2765-10	
2755-10	9,771	2756-10	4,896	2766-41	233	2766-10	
2756-10	5,040	2762-10	8,009	2767-10	2,760	2766-41	
2762-10	8,458	2765-10	17,640	2769-10	7,178	2767-10	
2765-10	18,944	2766-10	18,157	2770-10	5,290	2769-10	
2766-10	17,176	2766-41	268	2772-10	4,806	2770-10	
2766-41	292	2767-10	3,307	2780-10	5,761	2772-10	
2767-10	3,388	2769-10	8,451	278A-10	3,274	2780-10	
2769-10	8,837	2770-10	6,634	297A-10	5,752	278A-10	
2770-10	6,840	2772-10	5,953	3001-10	4,281	297A-10	
2772-10	6,267	2780-10	7,572	3002-10	7,987	3001-10	
2780-10	7,850	278A-10	3,549	3003-10	2,308	3002-10	
278A-10	3,816	297A-10	6,208	3004-10	2,210	3003-10	
297A-10	6,620	3001-10	5,121	3006-10	7,453	3004-10	
3001-10	5,474	3002-10	9,165	3008-10	7,692	3006-10	
3002-10	9,413	3003-10	2,830	3009-10	1,532	3008-10	
3003-10	2,901	3004-10	2,749	3013-10	1,904	3009-10	
3004-10	2,857	3006-10	8,742	3015-10	602	3013-10	
3006-10	9,179	3008-10	8,700	3019-10	1,819	3015-10	
3008-10	9,573	3009-10	2,214	3020-10	6,576	3019-10	
3009-10	2,120	3013-10	2,136	3021-10	1,865	3020-10	
3013-10	2,250	3015-10	731	3023-10	7,021	3021-10	
3015-10	767	3019-10	2,173	3024-10	2,895	3023-10	
3019-10	2,440	3020-10	7,793	3025-10	5,411	3024-10	
3020-10	7,846	3021-10	2,212	3026-10	16,001	3025-10	
3021-10	2,776	3023-10	8,137	3027-10	6,857	3026-10	
3023-10	7,721	3024-10	3,395	3029-10	15,975	3027-10	
3024-10	3,962	3025-10	6,143	3031-10	8,752	3029-10	
3025-10	6,160	3026-10	18,291	3032-10	2,136	3031-10	
3026-10	19,006	3027-10	8,779	3033-10	14,166	3032-10	
3027-10	8,752	3029-10	17,488	3046-10	14,929	3033-10	
3029-10	19,341	3031-10	9,250	3051-10	1,385	3046-10	
3031-10	9,386	3032-10	2,476	3053-10	16,152	3051-10	
3032-10	2,550	3033-10	14,515	3054-10	8,231	3053-10	
3033-10	15,168	3046-10	17,502	3063-10	6,815	3054-10	
3046-10	18,291	3051-10	1,688	3063-41	822	3063-10	
3051-10	1,613	3053-10	17,797	3064-10	23,419	3063-41	
3053-10	18,962	3054-10	8,864	3064-41	439	3064-10	
3054-10	10,180	3063-10	8,810	3069-10	5,975	3064-41	
3063-10	8,514	3063-41	817	307C-10	7,405	3069-10	

3063-41	887	3064-10	27,155	3098-10	10,434	307C-10	
3064-10	28,136	3064-41	518	3099-10	10,103	3098-10	
3064-41	548	3069-10	6,500	3112-10	11,371	3099-10	
3069-10	6,784	307C-10	9,313	311C-10	7,844	3112-10	
307C-10	9,931	3098-10	12,023	312N-10	14,555	311C-10	
3098-10	11,636	3099-10	11,972	3134-10	12,610	312N-10	
3099-10	11,997	3112-10	12,453	3139-10	2,058	3134-10	
3112-10	14,062	311C-10	8,489	3141-10	11,873	3139-10	
311C-10	9,820	312N-10	17,182	314J-10	8,184	3141-10	
312N-10	17,721	3134-10	13,765	314V-10	2,928	314J-10	
3134-10	14,373	3139-10	2,678	3160-10	7,597	314V-10	
3139-10	2,920	3139-31	237	3161-10	4,623	3160-10	
3141-10	13,903	3141-10	12,663	3206-10	843	3161-10	
314J-10	9,909	314J-10	9,285	3301-10	9,023	3206-10	
314V-10	4,050	314V-10	3,452	3390-10	12,036	3301-10	
3160-10	10,699	3160-10	9,766	3414-10	5,616	3390-10	
3161-10	6,646	3161-10	5,813	342C-10	3,555	3414-10	
3206-10	1,946	3206-10	1,286	342M-10	17,775	342C-10	
3301-10	10,985	3301-10	10,150	342N-10	3,997	342M-10	
3390-10	14,803	3390-10	13,762	3459-10	22,506	342N-10	
3414-10	6,426	3414-10	6,053	3459-21	1,534	3459-10	
342C-10	4,431	342C-10	4,412	3459-23	1,218	3459-21	
342M-10	21,468	342M-10	20,570	3459-24	1,107	3459-23	
342N-10	5,622	342N-10	5,181	3462-10	4,198	3459-24	
3459-10	26,415	3459-10	24,819	3462-41	428	3462-10	
3459-21	1,769	3459-21	1,647	351F-10	7,601	3462-41	
3459-23	1,348	3459-23	1,244	352A-10	9,304	351F-10	
3459-24	1,340	3459-24	1,236	3539-10	10,726	352A-10	
3462-10	4,631	3462-10	4,638	354M-10	11,425	3539-10	
3462-41	535	3462-41	473	364A-10	14,737	354M-10	
351F-10	9,906	351F-10	9,168	3686-10	7,693	364A-10	
352A-10	11,357	352A-10	10,909	3686-21	8	3686-10	
3539-10	15,494	3539-10	11,886	3712-10	5,954	3686-21	
354M-10	14,491	354M-10	13,462	3712-51	4,356	3712-10	
364A-10	17,799	364A-10	16,670	3718-10	7,885	3712-51	
3686-10	9,698	3686-10	8,895	3721-10	7,831	3718-10	
3686-21	10	3686-21	14	3721-41	16,287	3721-10	
3712-10	7,067	3712-10	6,856	3722-10	3,655	3721-41	
3712-51	5,194	3712-51	5,128	3725-10	10,133	3722-10	
3718-10	10,649	3718-10	9,657	3725-41	4,288	3725-10	
3721-10	9,408	3721-10	9,422	3728-10	9,960	3725-41	
3721-41	18,778	3721-41	18,986	3728-41	1,687	3728-10	
3722-10	4,050	3722-10	3,779	3729-10	18,861	3728-41	
3725-10	11,984	3725-10	11,281	372F-10	1,402	3729-10	
3725-41	5,387	3725-41	5,320	372U-10	19,783	372F-10	
3728-10	11,564	3728-10	11,224	3731-10	8,700	372U-10	
3728-41	2,025	3728-41	1,925	3732-10	12,706	3731-10	
3729-10	22,355	3729-10	22,238	3734-10	10,101	3732-10	
372F-10	9,349	372F-10	4,235	3735-10	5,888	3734-10	
372U-10	23,329	372U-10	22,830	3735-21	786	3735-10	

3731-10	10,187	3731-10	9,915	3735-41	1,316	3735-21	
3732-10	15,402	3732-10	14,394	3736-10	12,466	3735-41	
3734-10	11,996	3734-10	11,564	3737-10	12,632	3736-10	
3735-10	6,642	3735-10	6,490	3737-21	330	3737-10	
3735-21	1,068	3735-21	1,080	3737-31	2,692	3737-21	
3735-41	1,660	3735-41	1,895	3738-10	10,338	3737-31	
3736-10	15,259	3736-10	14,379	3739-10	11,725	3738-10	
3737-10	14,720	3737-10	14,481	3739-31	685	3739-10	
3737-21	383	3737-21	424	373L-10	6,947	3739-31	
3737-31	3,368	3737-31	3,194	373M-10	3,306	373L-10	
3738-10	12,509	3738-10	12,526	373T-10	15,680	373M-10	
3739-10	13,970	3739-10	13,539	3741-10	14,188	373T-10	
3739-31	820	3739-31	789	3742-10	8,705	3741-10	
373L-10	8,004	373L-10	7,758	3743-10	7,251	3742-10	
373M-10	3,911	373M-10	3,572	3745-10	7,859	3743-10	
373T-10	17,871	373T-10	16,930	3746-10	7,157	3745-10	
3741-10	16,564	3741-10	16,073	3746-31	1,234	3746-10	
3742-10	10,397	3742-10	10,011	3749-10	4,106	3746-31	
3743-10	9,133	3743-10	9,288	374M-10	6,200	3749-10	
3745-10	9,983	3745-10	9,194	374V-10	8,584	374M-10	
3746-10	8,190	3746-10	7,956	3751-10	7,580	374V-10	
3746-31	1,507	3746-31	1,404	3751-21	565	3751-10	
3749-10	5,214	3749-10	4,750	3754-10	12,427	3751-21	
374M-10	7,740	374M-10	7,225	3756-10	12,157	3754-10	
374V-10	10,325	374V-10	9,797	3761-10	9,907	3756-10	
3751-10	8,881	3751-10	8,509	3762-10	13,352	3761-10	
3751-21	695	3751-21	602	3763-10	27,600	3762-10	
3754-10	14,607	3754-10	13,679	3766-10	10,091	3763-10	
3756-10	13,490	3756-10	13,049	3768-10	5,638	3766-10	
3761-10	12,049	3761-10	11,223	3773-10	12,206	3768-10	
3762-10	15,538	3762-10	15,197	3778-10	10,318	3773-10	
3763-10	33,195	3763-10	31,500	3785-10	8,340	3778-10	
3766-10	13,070	3766-10	12,241	3787-10	9,724	3785-10	
3768-10	6,787	3768-10	6,401	3789-10	15,877	3787-10	
3773-10	13,825	3773-10	13,216	3791-10	10,374	3789-10	
3778-10	11,707	3778-10	11,354	3795-10	5,749	3791-10	
3785-10	10,636	3785-10	11,128	3796-10	7,220	3795-10	
3787-10	11,107	3787-10	10,288	3901-10	1,516	3796-10	
3789-10	18,198	3789-10	17,175	3902-10	8,307	3901-10	
3791-10	12,109	3791-10	12,107	3903-10	1,755	3902-10	
3795-10	7,141	3795-10	7,022	390E-10	5,357	3903-10	
3796-10	7,858	3796-10	7,215	4001-10	4,237	390E-10	
3901-10	1,607	3901-10	1,728	4002-10	7,018	390E-41	
3902-10	10,790	3902-10	10,261	4003-10	3,664	390E-42	
3903-10	2,114	3903-10	2,042	4004-10	3,824	4001-10	
390E-10	5,021	390E-10	5,769	4005-10	4,382	4002-10	
4001-10	5,609	390E-41	54	4006-10	3,727	4003-10	
4002-10	8,637	390E-42	10	4006-21	459	4004-10	
4003-10	4,812	4001-10	5,229	4007-10	6,423	4005-10	
4004-10	4,948	4002-10	7,919	4008-10	4,107	4006-10	

4005-10	5,876	4003-10	4,484	4008-21	195	4006-21	
4006-10	4,851	4004-10	4,759	4010-10	1,099	4007-10	
4006-21	456	4005-10	5,430	4011-10	6,414	4008-10	
4007-10	7,878	4006-10	4,491	4012-10	6,773	4008-21	
4008-10	5,274	4006-21	418	4013-10	5,580	4010-10	
4008-21	226	4007-10	7,752	4014-10	3,901	4011-10	
4010-10	1,528	4008-10	4,971	4015-10	1,869	4012-10	
4011-10	8,170	4008-21	210	4016-10	1,623	4013-10	
4012-10	7,833	4010-10	1,458	4017-10	5,919	4014-10	
4013-10	6,966	4011-10	7,879	4018-10	10,286	4015-10	
4014-10	4,926	4012-10	7,535	4019-10	2,450	4016-10	
4015-10	2,412	4013-10	6,818	4020-10	2,390	4017-10	
4016-10	2,083	4014-10	4,570	4024-10	6,530	4018-10	
4017-10	8,126	4015-10	2,299	4025-10	12,341	4019-10	
4018-10	14,071	4016-10	2,826	4027-10	12,344	4020-10	
4019-10	2,514	4017-10	7,226	4027-41	1,525	4024-10	
4020-10	1,850	4018-10	13,890	4028-10	4,921	4025-10	
4024-10	8,306	4019-10	2,412	4029-10	16,967	4027-10	
4025-10	14,373	4020-10	2,215	4030-10	8,104	4027-41	
4027-10	14,340	4024-10	7,749	4031-10	9,690	4028-10	
4027-41	1,713	4025-10	13,233	4032-10	5,018	4029-10	
4028-10	5,647	4027-10	14,186	4033-10	12,068	4030-10	
4029-10	20,820	4027-41	1,758	403A-10	5,468	4031-10	
4030-10	8,962	4028-10	5,759	4051-10	7,412	4032-10	
4031-10	12,070	4029-10	19,490	4052-10	7,733	4033-10	
4032-10	6,521	4030-10	9,449	4053-10	6,551	403A-10	
4033-10	13,632	4031-10	11,610	4055-10	4,392	4051-10	
403A-10	7,090	4032-10	5,824	4056-10	5,060	4052-10	
4051-10	9,257	4033-10	13,376	407A-10	5,869	4053-10	
4052-10	9,297	403A-10	6,582	407A-21	29	4055-10	
4053-10	7,676	4051-10	8,979	407E-10	11,206	4056-10	
4055-10	5,532	4052-10	9,376	407F-10	6,153	407A-10	
4056-10	7,113	4053-10	7,431	407G-10	20,112	407A-21	
407A-10	7,866	4055-10	5,309	407H-10	12,170	407E-10	
407A-21	30	4056-10	6,604	407I-10	4,028	407F-10	
407E-10	12,779	407A-10	7,300	407I-21	81	407G-10	
407F-10	8,405	407A-21	28	407J-10	18,134	407H-10	
407G-10	25,087	407E-10	13,102	407K-10	5,460	407I-10	
407H-10	14,953	407F-10	7,560	407L-10	16,107	407I-21	
407I-10	4,992	407G-10	24,756	407M-10	1,773	407J-10	
407I-21	0	407H-10	14,184	407N-10	19,295	407K-10	
407J-10	21,544	407I-10	4,676	407P-10	13,312	407L-10	
407K-10	7,230	407I-21	0	407R-10	5,559	407M-10	
407L-10	19,495	407J-10	20,576	407T-10	7,263	407N-10	
407M-10	2,287	407K-10	6,799	407W-10	2,909	407N-21	
407N-10	23,422	407L-10	18,814	407Y-10	2,647	407P-10	
407N-21	342	407M-10	2,182	4085-10	4,794	407R-10	
407P-10	15,257	407N-10	22,718	4086-10	2,576	407T-10	
407R-10	7,454	407N-21	291	408A-10	4,044	407W-10	
407T-10	8,763	407P-10	14,327	4092-10	3,438	407Y-10	

407W-10	4,648	407R-10	7,015	4093-10	8,399	4085-10	
407Y-10	3,672	407T-10	8,614	4111-10	2,068	4086-10	
4085-10	5,608	407W-10	4,042	4112-10	2,438	408A-10	
4086-10	3,224	407Y-10	4,148	4113-10	15,518	4092-10	
408A-10	4,832	4085-10	5,538	4114-10	1,208	4093-10	
4092-10	4,318	4086-10	3,131	4114-31	194	4111-10	
4093-10	10,000	408A-10	4,547	4115-10	3,648	4112-10	
4111-10	2,795	4092-10	3,566	414P-10	8,420	4113-10	
4112-10	3,370	4093-10	9,497	4210-10	12,504	4114-10	
4113-10	19,894	4111-10	2,659	4221-10	3,897	4114-31	
4114-10	1,362	4112-10	3,263	4222-10	3,282	4115-10	
4114-31	252	4113-10	17,587	425E-10	1,286	414P-10	
4115-10	4,321	4114-10	1,344	4284-10	1,223	4210-10	
414P-10	10,001	4114-31	246	4286-10	1,611	4221-10	
4210-10	14,601	4115-10	4,203	4288-10	4,633	4222-10	
4221-10	4,620	414P-10	9,494	4310-10	44,660	425E-10	
4222-10	4,125	4210-10	14,236	4310-21	1,476	4284-10	
425E-10	1,751	4221-10	4,238	4311-10	9,266	4286-10	
4284-10	1,664	4222-10	3,500	4312-10	8,071	4288-10	
4286-10	2,024	425E-10	1,614	4312-21	20	4310-10	
4288-10	4,981	4284-10	1,410	4313-10	26,574	4310-21	
4310-10	49,110	4286-10	1,822	4314-10	6,392	4311-10	
4310-21	1,661	4288-10	4,797	4314-21	10	4312-10	
4311-10	11,297	4310-10	46,953	4315-10	8,200	4312-21	
4312-10	9,851	4310-21	1,547	4491-10	5,747	4313-10	
4312-21	29	4311-10	10,588	4706-10	3,733	4314-10	
4313-10	33,020	4312-10	8,640	4708-10	3,156	4314-21	
4314-10	7,933	4312-21	34	4709-10	5,205	4315-10	
4314-21	11	4313-10	30,929	4716-10	9,509	4491-10	
4315-10	9,973	4314-10	7,081	4717-10	1,074	4706-10	
4491-10	6,793	4314-21	6	4718-10	1,954	4708-10	
4706-10	4,979	4315-10	9,388	4721-10	2,502	4709-10	
4708-10	4,445	4491-10	6,697	4724-10	2,257	4716-10	
4709-10	6,591	4706-10	4,291	4725-10	2,322	4717-10	
4716-10	11,260	4708-10	4,010	4726-10	9,283	4718-10	
4717-10	1,556	4709-10	6,116	4727-10	3,600	4721-10	
4718-10	2,441	4716-10	10,372	4729-10	5,452	4724-10	
4721-10	2,685	4717-10	1,450	4732-10	4,015	4725-10	
4724-10	2,901	4718-10	2,281	4732-31	9,052	4726-10	
4725-10	3,446	4721-10	2,699	4734-10	14,656	4726-31	
4726-10	10,094	4724-10	2,688	4734-21	267	4727-10	
4726-31	130	4725-10	2,912	4735-10	1,002	4729-10	
4727-10	4,587	4726-10	9,903	4742-10	3,355	4732-10	
4729-10	6,181	4726-31	103	475M-10	1,844	4732-31	
4732-10	4,763	4727-10	4,371	475R-10	15,580	4734-10	
4732-31	11,244	4729-10	5,749	476A-10	4,646	4734-21	
4734-10	17,134	4732-10	4,657	476G-10	8,888	4735-10	
4734-21	367	4732-31	10,776	476G-41	4,485	4742-10	
4735-10	1,102	4734-10	16,589	476L-10	39	475M-10	
4742-10	4,761	4734-21	349	477A-10	16,948	475R-10	

475M-10	2,467	4735-10	1,520	477P-10	12,377	476A-10	
475R-10	17,172	4742-10	4,576	477U-10	2,196	476G-10	
475R-21	427	475M-10	2,330	478P-10	7,938	476G-41	
476A-10	7,012	475R-10	16,772	5010-10	7,953	476L-10	
476G-10	12,587	475R-21	418	5011-10	9,597	477A-10	
476G-41	6,306	476A-10	6,361	5012-10	12,046	477P-10	
476L-10	47	476G-10	11,613	5013-10	13,271	477U-10	
477A-10	20,069	476G-41	5,595	5013-31	4,136	478P-10	
477P-10	15,147	476L-10	67	5015-10	8,503	5010-10	
477U-10	3,306	477A-10	18,560	5018-10	7,747	5011-10	
478P-10	9,963	477P-10	13,872	5018-31	4,230	5012-10	
5010-10	9,149	477U-10	2,684	5020-10	8,762	5013-10	
5011-10	11,625	478P-10	9,198	5021-10	4,942	5013-31	
5012-10	13,359	5010-10	9,267	5022-10	9,089	5015-10	
5013-10	15,473	5011-10	10,715	5024-10	7,371	5018-10	
5013-31	4,762	5012-10	13,132	5024-31	6,320	5018-31	
5015-10	9,913	5013-10	14,468	5025-10	3,735	5020-10	
5018-10	8,926	5013-31	4,767	5026-10	2,277	5021-10	
5018-31	5,385	5015-10	9,651	5028-10	2,501	5022-10	
5020-10	9,542	5018-10	8,810	5029-10	7,284	5024-10	
5021-10	5,853	5018-31	5,254	502J-10	8,900	5024-31	
5022-10	11,210	5020-10	9,154	502J-21	554	5025-10	
5024-10	9,014	5021-10	5,467	502J-22	860	5026-10	
5024-31	7,641	5022-10	10,697	502J-23	6	5028-10	
5025-10	4,178	5024-10	8,597	5030-10	3,674	5029-10	
5026-10	2,677	5024-31	7,299	5031-10	20,409	502J-10	
5028-10	3,679	5025-10	3,995	5031-21	2,344	502J-21	
5029-10	8,923	5026-10	2,551	5032-10	6,019	502J-22	
502J-10	10,461	5028-10	3,057	5033-10	2,723	502J-23	
502J-21	698	5029-10	8,598	5034-10	5,395	5030-10	
502J-22	984	502J-10	9,931	5034-31	5,607	5031-10	
502J-23	4	502J-21	666	5035-10	5,212	5031-21	
5030-10	4,763	502J-22	992	5036-10	2,661	5032-10	
5031-10	24,106	502J-23	7	5038-10	6,414	5033-10	
5031-21	2,391	5030-10	4,420	507T-10	14,520	5034-10	
5032-10	7,434	5031-10	23,420	508L-10	4,521	5034-31	
5033-10	3,865	5031-21	2,431	5091-10	5,169	5035-10	
5034-10	6,499	5032-10	7,224	509J-10	6,117	5036-10	
5034-31	6,601	5033-10	3,483	509M-10	8,521	5038-10	
5035-10	6,360	5034-10	5,973	5100-10	3,514	507T-10	
5036-10	3,690	5034-31	6,478	5103-10	9,856	508L-10	
5038-10	8,687	5035-10	6,122	5105-10	32,564	5091-10	
507T-10	17,955	5036-10	3,382	5106-10	7,667	509J-10	
508L-10	5,623	5038-10	8,189	5106-21	10,737	509M-10	
5091-10	6,231	507T-10	17,747	5106-31	3,825	5100-10	
509J-10	7,555	508L-10	5,245	5107-10	9,469	5103-10	
509M-10	10,287	5091-10	5,843	5108-10	19,595	5103-21	
5100-10	4,470	509J-10	6,921	5109-10	6,194	5105-10	
5103-10	9,237	509M-10	9,770	5110-10	34,817	5106-10	
5103-21	3,227	5100-10	3,831	5110-21	1,797	5106-21	

5105-10	38,067	5103-10	8,810	5110-23	1,300	5106-31	
5106-10	8,215	5103-21	3,066	5110-41	3,477	5107-10	
5106-21	9,419	5105-10	37,696	5111-10	22,208	5108-10	
5106-31	5,188	5106-10	8,214	5119-10	21,479	5109-10	
5107-10	11,241	5106-21	9,339	5119-23	858	5110-10	
5108-10	23,309	5106-31	4,738	5123-10	12,491	5110-21	
5109-10	7,154	5107-10	10,794	5127-10	6,174	5110-23	
5110-10	40,095	5108-10	21,865	5128-10	8,367	5110-41	
5110-21	1,945	5109-10	7,010	5129-10	14,617	5111-10	
5110-22	634	5110-10	38,895	5129-41	5,197	5119-10	
5110-23	2,052	5110-21	1,732	5131-10	6,265	5119-22	
5110-24	1,429	5110-22	540	513C-10	3,605	5119-23	
5110-41	4,480	5110-23	1,356	513C-31	2,850	5123-10	
5111-10	24,640	5110-24	1,064	513L-10	4,089	5127-10	
5119-10	22,904	5110-41	3,593	5141-10	3,547	5128-10	
5119-22	1,993	5111-10	23,392	5142-10	11,615	5129-10	
5119-23	885	5119-10	23,017	5143-10	3,933	5129-41	
5123-10	15,069	5119-22	1,958	5143-31	13	5131-10	
5127-10	7,471	5119-23	974	5144-10	5,458	513C-10	
5128-10	10,006	5123-10	14,912	5145-10	4,411	513C-31	
5129-10	16,595	5127-10	7,240	514T-10	13,241	513L-10	
5129-41	6,322	5128-10	9,610	5154-10	10,390	5141-10	
5131-10	7,333	5129-10	16,740	5164-10	5,068	5142-10	
513L-10	5,706	5129-41	6,414	5164-21	2,879	5143-10	
5141-10	4,825	5131-10	7,176	5164-41	1,865	5143-31	
5142-10	14,195	513C-10	4,581	516N-10	16,525	5144-10	
5143-10	5,267	513C-31	3,167	5175-10	8,095	5145-10	
5143-31	82	513L-10	5,321	5175-21	166	514T-10	
5144-10	6,667	5141-10	4,704	5178-10	9,199	514T-21	
5145-10	5,087	5142-10	12,912	517J-10	7,928	514T-22	
5145-41	1,212	5143-10	4,316	5185-10	13,316	5154-10	
514T-10	16,164	5143-31	34	5194-10	3,966	5164-10	
514T-21	298	5144-10	6,181	5194-21	8	5164-21	
514T-22	410	5145-10	4,824	519M-10	4,219	5164-41	
5154-10	11,204	5145-41	1,134	524L-10	3,993	516N-10	
5164-10	5,925	514T-10	14,594	524M-10	15,200	5175-10	
5164-21	3,652	514T-21	241	527R-10	8,953	5175-21	
5164-41	2,291	514T-22	354	5290-10	8,138	5178-10	
516N-10	19,348	5154-10	10,936	5300-10	19,626	517J-10	
5175-10	9,386	5164-10	5,748	5317-10	6,133	5185-10	
5175-21	135	5164-21	3,512	5318-10	21,122	5194-10	
5178-10	11,137	5164-41	2,194	5318-21	571	5194-21	
517J-10	9,304	516N-10	18,139	5362-10	11,685	519M-10	
5185-10	15,381	5175-10	8,876	5362-21	476	524L-10	
5194-10	4,494	5175-21	37	5362-22	511	524M-10	
5194-21	47	5178-10	10,432	5362-23	7,421	527R-10	
519M-10	4,610	517J-10	8,954	5362-41	1,203	5290-10	
524L-10	5,070	5185-10	15,013	5370-10	17,737	5300-10	
524M-10	17,778	5194-10	4,182	5370-21	1,932	5317-10	
527R-10	11,250	5194-21	224	5391-10	16,665	5318-10	

5290-10	9,313	519M-10	4,449	5391-21	554	5318-21	
5300-10	22,486	524L-10	4,681	5391-22	313	5318-22	
5317-10	7,263	524M-10	17,819	546A-10	8,178	5362-10	
5318-10	22,832	527R-10	10,805	546A-31	7,205	5362-21	
5318-21	706	5290-10	8,712	546J-10	6,920	5362-22	
5318-22	274	5300-10	21,819	546J-31	7,555	5362-23	
5362-10	13,531	5317-10	6,813	546J-41	41	5362-41	
5362-21	570	5318-10	22,370	546L-10	7,115	5370-10	
5362-22	630	5318-21	661	546L-41	54	5370-21	
5362-23	10,637	5318-22	256	546T-10	19,347	5370-22	
5362-41	1,244	5362-10	12,828	5611-10	5,339	5391-10	
5370-10	21,713	5362-21	520	5614-10	5,887	5391-21	
5370-21	2,105	5362-22	594	5614-21	238	5391-22	
5370-22	36	5362-23	9,566	5630-10	23,635	546A-10	
5391-10	17,455	5362-41	1,259	5630-21	1,197	546A-31	
5391-21	651	5370-10	20,495	5632-10	6,617	546J-10	
5391-22	324	5370-21	2,027	5632-21	191	546J-31	
546A-10	9,462	5370-22	30	5632-51	225	546J-41	
546A-31	8,759	5391-10	17,811	5652-10	6,952	546L-10	
546J-10	8,240	5391-21	611	5652-22	8	546L-41	
546J-31	9,056	5391-22	308	5701-10	10,332	546T-10	
546J-41	61	546A-10	8,880	5702-10	8,463	5611-10	
546L-10	9,597	546A-31	8,595	5705-10	3,158	5614-10	
546L-41	61	546J-10	8,218	573A-10	13,763	5614-21	
546T-10	22,481	546J-31	8,509	573H-10	17,992	5630-10	
5611-10	6,567	546J-41	42	573T-10	13,501	5630-21	
5614-10	6,927	546L-10	8,536	573T-21	133	5632-10	
5614-21	185	546L-41	44	573T-31	993	5632-21	
5630-10	28,575	546T-10	21,545	574A-10	9,977	5632-51	
5630-21	1,429	5611-10	6,212	574A-21	421	5652-10	
5632-10	7,674	5614-10	6,665	574C-10	3,385	5652-21	
5632-21	231	5614-21	322	574J-10	20,284	5652-22	
5632-51	251	5630-10	27,132	574R-10	8,729	5701-10	
5652-10	7,939	5630-21	1,406	574W-10	10,339	5702-10	
5652-21	210	5632-10	7,516	5752-10	15,891	5705-10	
5652-22	4	5632-21	196	5757-10	11,664	573A-10	
5701-10	12,268	5632-51	235	5757-51	9,973	573H-10	
5702-10	10,444	5652-10	8,130	5759-10	5,507	573T-10	
5705-10	3,870	5652-21	213	5759-31	7,450	573T-21	
573A-10	17,500	5652-22	7	575A-10	5,371	573T-31	
573H-10	21,463	5701-10	11,653	575C-10	1,404	574A-10	
573T-10	15,503	5702-10	10,475	576C-10	10,465	574A-21	
573T-21	81	5705-10	3,563	576J-10	4,695	574C-10	
573T-31	999	573A-10	17,033	576M-10	9,651	574J-10	
574A-10	12,103	573H-10	20,715	577T-10	7,211	574R-10	
574A-21	0	573T-10	14,701	5791-10	8,220	574W-10	
574C-10	5,436	573T-21	115	5791-21	0	5752-10	
574J-10	24,282	573T-31	1,343	6000-10	28,021	5757-10	
574R-10	11,934	574A-10	11,411	6001-10	7,701	5757-51	
574W-10	12,658	574A-21	748	6002-10	1,659	5759-10	

5752-10	18,531	574C-10	4,718	6003-10	14,246	5759-31	
5757-10	13,486	574J-10	23,095	6006-10	10,267	575A-10	
5757-51	11,574	574R-10	11,588	6007-10	11,028	575C-10	
5759-10	7,071	574W-10	12,399	6008-10	7,476	576C-10	
5759-31	9,294	5752-10	17,727	6008-41	114	576J-10	
575A-10	8,256	5757-10	12,901	6010-10	14,658	576M-10	
575C-10	1,858	5757-51	11,138	6012-10	3,960	577T-10	
576C-10	12,077	5759-10	6,947	6012-31	1,504	5791-10	
576J-10	5,242	5759-31	8,961	6013-10	9,906	5791-21	
576M-10	11,063	575A-10	7,624	6014-10	8,882	6000-10	
577T-10	9,434	575C-10	1,648	6015-10	10,923	6001-10	
5791-10	10,420	576C-10	11,691	6016-10	9,119	6002-10	
5791-21	322	576J-10	5,395	6016-41	8,211	6003-10	
6000-10	29,940	576M-10	10,306	6017-10	7,728	6006-10	
6001-10	7,911	577T-10	8,213	6019-10	2,615	6007-10	
6002-10	2,156	5791-10	9,505	6020-10	295	6008-10	
6003-10	16,390	5791-21	161	6020-51	101	6008-21	
6006-10	12,236	6000-10	29,743	6021-10	4,459	6008-41	
6007-10	13,349	6001-10	7,678	6022-10	4,439	6010-10	
6008-10	8,974	6002-10	2,011	6026-10	4,663	6012-10	
6008-21	70	6003-10	16,315	6026-31	183	6012-31	
6008-41	118	6006-10	12,109	6027-10	10,402	6013-10	
6010-10	17,780	6007-10	12,631	6028-10	7,216	6013-21	
6012-10	4,636	6008-10	8,721	6030-10	12,657	6014-10	
6012-31	1,890	6008-21	62	6031-10	13,117	6015-10	
6013-10	13,352	6008-41	128	6034-10	5,461	6016-10	
6013-21	111	6010-10	17,135	6035-10	10,774	6016-41	
6014-10	10,879	6012-10	4,484	6035-21	5,512	6017-10	
6015-10	12,099	6012-31	1,817	6036-10	6,991	6019-10	
6016-10	10,874	6013-10	12,251	6037-10	6,397	6020-10	
6016-41	9,450	6013-21	50	6038-10	11,049	6020-51	
6017-10	8,996	6014-10	10,123	6039-10	6,715	6021-10	
6019-10	3,107	6015-10	12,014	6039-21	1,523	6022-10	
6020-10	377	6016-10	10,267	6041-10	11,836	6026-10	
6020-51	96	6016-41	9,149	6041-21	943	6026-31	
6021-10	5,401	6017-10	8,935	6042-10	6,146	6027-10	
6022-10	5,304	6019-10	2,955	6042-21	1,142	6028-10	
6026-10	5,622	6020-10	376	6042-22	1	6030-10	
6026-31	260	6020-51	64	6043-10	6,412	6031-10	
6027-10	12,033	6021-10	5,041	6044-10	8,525	6034-10	
6028-10	8,517	6022-10	4,980	6045-10	10,287	6035-10	
6030-10	17,639	6026-10	5,359	6045-21	1,994	6035-21	
6031-10	14,578	6026-31	233	6046-10	5,653	6036-10	
6034-10	6,379	6027-10	11,352	6047-10	5,383	6037-10	
6035-10	11,214	6028-10	8,221	6048-10	12,347	6038-10	
6035-21	7,098	6030-10	15,556	6049-10	7,069	6039-10	
6036-10	7,904	6031-10	14,908	6050-10	2,733	6039-21	
6037-10	7,466	6034-10	6,422	6051-10	1,401	6041-10	
6038-10	12,699	6035-10	10,499	6051-31	941	6041-21	
6039-10	8,878	6035-21	6,818	6052-10	5,353	6042-10	

6039-21	1,747	6036-10	7,814	6052-31	1,117	6042-21	
6041-10	13,207	6037-10	7,421	6053-10	3,349	6042-22	
6041-21	1,053	6038-10	12,924	6055-10	6,520	6043-10	
6042-10	6,938	6039-10	8,150	6056-10	11,724	6044-10	
6042-21	1,564	6039-21	2,151	6057-10	12,727	6045-10	
6042-22	0	6041-10	13,084	6058-10	4,570	6045-21	
6043-10	7,287	6041-21	952	6059-10	6,441	6046-10	
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6045-21	2,411	6042-22	0	6062-10	4,151	6049-10	
6046-10	6,245	6043-10	7,350	6062-51	10,892	6050-10	
6047-10	6,317	6044-10	10,063	6063-10	12,167	6051-10	
6048-10	15,741	6045-10	12,025	6063-41	7,179	6051-31	
6049-10	9,204	6045-21	2,333	6063-42	2,321	6052-10	
6050-10	3,010	6046-10	6,145	6063-43	594	6052-31	
6051-10	1,838	6047-10	6,421	6069-10	7,214	6053-10	
6051-31	1,099	6048-10	14,402	6071-10	7,256	6055-10	
6052-10	6,700	6049-10	8,466	6072-10	10,724	6056-10	
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6053-10	3,639	6051-10	1,671	6072-23	752	6057-10	
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6056-10	12,700	6052-10	6,181	6073-21	77	6059-10	
6056-41	361	6052-31	1,301	6074-10	13,604	605A-10	
6057-10	14,553	6053-10	3,803	6075-10	3,530	6061-10	
6058-10	4,952	6055-10	7,170	6075-41	41	6062-10	
6059-10	7,042	6056-10	12,922	6076-10	9,685	6062-51	
605A-10	1,156	6056-41	336	6076-41	497	6063-10	
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6062-51	12,486	6059-10	6,692	607A-21	1,352	6063-43	
6063-10	14,967	605A-10	782	607C-10	30,624	6069-10	
6063-41	9,061	6061-10	10,578	607G-10	1,894	6071-10	
6063-42	2,738	6062-10	5,039	607M-10	5,812	6072-10	
6063-43	524	6062-51	12,100	6080-10	9,333	6072-21	
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6071-10	7,769	6063-41	8,446	6084-10	7,042	6072-23	
6072-10	12,459	6063-42	2,506	6084-21	162	6073-10	
6072-21	334	6063-43	572	6091-10	14,027	6073-21	
6072-22	155	6069-10	8,120	6091-21	217	6074-10	
6072-23	879	6071-10	7,653	6091-51	447	6075-10	
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6073-21	123	6072-21	300	6093-10	12,824	6076-10	
6074-10	14,838	6072-22	135	6099-10	6,766	6076-41	
6075-10	4,314	6072-23	857	609F-10	15,993	6078-10	
6075-41	91	6073-10	5,140	609J-10	1,559	607A-10	
6076-10	11,650	6073-21	116	6110-10	12,787	607A-21	
6076-41	616	6074-10	15,229	6115-10	10,906	607C-10	
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607A-10	9,705	6075-41	67	6116-10	6,390	607M-10	
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607C-10	33,847	6076-41	572	6120-10	7,435	6083-10	
607G-10	4,090	6078-10	16,438	6200-10	26,286	6084-10	
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6083-10	8,925	607C-10	33,701	6258-10	7,060	6091-21	
6084-10	8,295	607G-10	3,844	6258-31	1,555	6091-51	
6084-21	440	607M-10	6,252	6262-10	6,949	6092-10	
6091-10	18,402	6080-10	9,812	6262-21	29	6093-10	
6091-21	275	6083-10	8,953	627J-10	7,822	6099-10	
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6093-10	14,464	6091-10	17,376	6358-10	10,775	609J-10	
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609J-10	1,672	6093-10	13,949	637A-22	1,301	6116-10	
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6115-41	1,424	609F-21	2,591	637G-10	7,828	6200-10	
6116-10	7,138	609J-10	1,828	637G-51	1,060	6232-10	
6118-10	10,521	6110-10	14,205	637J-10	5,186	6250-10	
6120-10	8,728	6115-10	12,824	637P-10	10,266	6258-10	
6200-10	29,628	6115-41	1,405	637R-10	12,686	6258-31	
6232-10	2,098	6116-10	7,545	637V-10	4,071	6262-10	
6250-10	3,904	6118-10	9,908	6400-10	6,889	6262-21	
6258-10	8,646	6120-10	8,621	6403-10	11,353	627J-10	
6258-31	2,064	6200-10	27,902	6412-10	4,963	6291-10	
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6262-21	33	6250-10	3,647	6418-10	1,074	6358-10	
627J-10	8,881	6258-10	8,322	6422-10	3,824	6366-10	
6291-10	12,419	6258-31	1,928	6450-10	24,668	637A-10	
6338-10	5,799	6262-10	8,035	6451-10	23,361	637A-21	
6358-10	12,014	6262-21	33	6455-10	8,681	637A-22	
6366-10	6,668	627J-10	8,518	6475-10	6,717	637A-25	
637A-10	28,212	6291-10	12,075	647A-10	10,591	637A-26	
637A-21	2,054	6338-10	5,713	647C-10	4,321	637G-10	
637A-22	1,382	6358-10	12,051	647P-10	13,171	637G-51	
637A-25	2,044	6366-10	6,911	648P-10	10,801	637J-10	
637A-26	925	637A-10	26,975	6500-10	17,463	637P-10	
637G-10	8,270	637A-21	1,939	6505-10	25,645	637R-10	
637G-51	1,514	637A-22	1,283	669A-10	11,465	637V-10	
637J-10	7,006	637A-25	2,046	6726-10	15,896	6400-10	
637P-10	12,590	637A-26	823	675A-10	8,428	6403-10	
637R-10	14,129	637G-10	7,770	675G-10	7,661	6412-10	
637V-10	4,803	637G-51	1,243	675G-41	1,356	6412-21	
6400-10	8,056	637J-10	6,317	675I-10	13,156	6414-10	
6403-10	12,576	637P-10	11,688	675K-10	34,393	6418-10	
6412-10	6,418	637R-10	14,281	675K-23	1,640	6422-10	
6412-21	206	637V-10	4,459	675L-10	6,474	6450-10	
6414-10	11,078	6400-10	7,238	675M-10	4,860	6450-21	

6418-10	1,774	6403-10	12,285	675N-10	10,185	6450-51	
6422-10	4,533	6412-10	5,831	675P-10	2,951	6451-10	
6450-10	29,776	6412-21	182	675R-10	5,053	6451-21	
6450-21	1,629	6414-10	10,717	675X-10	12,765	6455-10	
6450-51	523	6418-10	1,457	677A-10	18,295	6455-21	
6451-10	25,966	6422-10	4,451	677V-10	3,000	6475-10	
6451-21	1,155	6450-10	27,115	677Y-10	6,894	647A-10	
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6455-21	657	6450-51	495	6801-51	1,777	647P-10	
6475-10	7,344	6451-10	24,232	6803-10	5,538	648P-10	
647A-10	14,269	6451-21	1,278	6804-10	5,180	648P-21	
647C-10	4,507	6455-10	10,859	6805-10	7,591	6500-10	
647P-10	16,766	6455-21	687	6805-31	4,467	6505-10	
648P-10	10,795	6475-10	6,862	6806-10	3,923	669A-10	
648P-21	474	647A-10	13,160	6812-10	5,795	6726-10	
6500-10	19,341	647C-10	4,431	6813-10	1,507	675A-10	
6505-10	28,154	647P-10	15,299	6815-10	3,205	675G-10	
669A-10	15,203	648P-10	10,043	6816-10	2,806	675G-22	
6726-10	18,771	648P-21	432	6816-31	2,611	675G-41	
675A-10	9,943	6500-10	19,229	6817-10	2,769	675I-10	
675G-10	10,648	6505-10	28,490	6818-10	4,579	675K-10	
675G-22	84	669A-10	13,675	6820-10	6,064	675K-23	
675G-41	1,482	6726-10	18,430	6820-31	6,334	675L-10	
675I-10	14,199	675A-10	9,334	6821-10	4,531	675M-10	
675K-10	37,727	675G-10	10,063	6822-10	6,566	675N-10	
675K-23	1,984	675G-22	79	6823-10	2,367	675P-10	
675L-10	7,631	675G-41	1,448	6824-10	4,558	675R-10	
675M-10	6,100	675I-10	13,751	6825-10	6,089	675X-10	
675N-10	10,887	675K-10	38,192	6826-10	3,295	677A-10	
675P-10	4,371	675K-23	1,785	6835-10	3,561	677V-10	
675R-10	5,676	675L-10	7,624	6835-31	4,187	677Y-10	
675X-10	16,827	675M-10	5,745	6836-10	6,975	6801-10	
677A-10	19,716	675N-10	10,466	6837-10	8,041	6801-51	
677V-10	3,512	675P-10	3,844	6840-10	16,184	6803-10	
677Y-10	8,070	675R-10	5,556	6913-10	32,530	6804-10	
6801-10	7,560	675X-10	14,876	6913-21	5,182	6805-10	
6801-51	1,936	677A-10	19,245	695D-10	5,034	6805-31	
6803-10	6,234	677V-10	3,103	695H-10	10,001	6806-10	
6804-10	5,760	677Y-10	7,448	695T-10	17,295	6812-10	
6805-10	8,022	6801-10	7,714	695T-51	201	6813-10	
6805-31	5,020	6801-51	1,846	695V-10	5,930	6815-10	
6806-10	4,417	6803-10	6,397	695X-10	17,265	6816-10	
6812-10	6,136	6804-10	5,283	695X-22	1,756	6816-31	
6813-10	1,845	6805-10	8,007	695Y-10	14,188	6817-10	
6815-10	3,719	6805-31	4,917	695Y-21	1,186	6818-10	
6816-10	3,114	6806-10	4,271	695Y-41	99	6820-10	
6816-31	2,965	6812-10	6,159	6960-10	17,257	6820-31	
6817-10	3,453	6813-10	1,745	6960-21	1,060	6821-10	
6818-10	5,407	6815-10	3,723	6970-10	13,629	6822-10	
6820-10	7,001	6816-10	3,028	6L01-10	5,001	6823-10	

6820-31	7,317	6816-31	2,837	6L01-22	399	6824-10	
6821-10	5,157	6817-10	3,321	6L02-10	276	6825-10	
6822-10	7,886	6818-10	5,142	6L03-10	784	6826-10	
6823-10	2,723	6820-10	6,739	6L04-10	2,572	6835-10	
6824-10	5,211	6820-31	6,840	6L04-41	443	6835-31	
6825-10	7,506	6821-10	5,012	6L04-42	442	6836-10	
6826-10	4,096	6822-10	7,507	6L05-10	4,919	6837-10	
6835-10	4,221	6823-10	2,669	6L05-21	70	6840-10	
6835-31	4,615	6824-10	5,074	6L07-10	2,234	6913-10	
6836-10	8,058	6825-10	6,907	6L08-10	2,338	6913-21	
6837-10	9,353	6826-10	3,728	6L10-10	1,440	695D-10	
6840-10	19,646	6835-10	4,146	6L10-41	1,325	695H-10	
6913-10	40,269	6835-31	4,689	6L11-10	3,007	695T-10	
6913-21	6,101	6836-10	7,779	7001-10	9,647	695T-51	
695D-10	5,288	6837-10	9,210	7002-10	8,000	695V-10	
695H-10	11,856	6840-10	18,513	7004-10	16,763	695X-10	
695T-10	20,948	6913-10	37,976	7005-10	4,092	695X-22	
695T-51	228	6913-21	5,714	7005-51	9,736	695Y-10	
695V-10	7,353	695D-10	5,017	7006-10	11,366	695Y-21	
695X-10	21,438	695H-10	11,633	7006-51	14,238	695Y-22	
695X-22	1,825	695T-10	19,401	7009-10	2,500	695Y-41	
695Y-10	17,980	695T-51	268	7011-10	5,024	6960-10	
695Y-21	1,191	695V-10	6,881	7011-31	3,734	6960-21	
695Y-22	51	695X-10	20,489	7012-10	6,094	6970-10	
695Y-41	87	695X-22	1,838	7013-10	4,776	6L01-10	
6960-10	20,471	695Y-10	16,025	7016-10	8,707	6L01-22	
6960-21	1,131	695Y-21	1,216	7016-21	1,162	6L01-23	
6970-10	16,036	695Y-22	64	7017-10	9,675	6L02-10	
6L01-10	5,964	695Y-41	84	701A-10	10,734	6L03-10	
6L01-22	480	6960-10	18,658	701U-10	5,207	6L04-10	
6L01-23	236	6960-21	1,219	7021-10	4,468	6L04-41	
6L02-10	390	6970-10	15,714	7022-10	7,050	6L04-42	
6L03-10	919	6L01-10	5,689	7023-10	10,644	6L05-10	
6L04-10	3,172	6L01-22	445	702C-10	10,255	6L05-21	
6L04-41	466	6L01-23	197	702U-10	7,875	6L07-10	
6L04-42	522	6L02-10	347	7040-10	10,588	6L08-10	
6L05-10	5,330	6L03-10	896	7040-21	155	6L10-10	
6L05-21	89	6L04-10	3,015	7049-10	9,954	6L10-41	
6L07-10	2,662	6L04-41	443	7050-10	2,588	6L11-10	
6L08-10	2,918	6L04-42	570	7051-10	5,146	7001-10	
6L10-10	1,604	6L05-10	5,270	7052-10	4,597	7002-10	
6L10-41	1,696	6L05-21	120	7053-10	7,992	7004-10	
6L11-10	3,282	6L07-10	2,595	7053-21	2,710	7005-10	
7001-10	12,477	6L08-10	2,708	7053-22	1,746	7005-51	
7002-10	9,234	6L10-10	1,567	7054-10	2,584	7006-10	
7004-10	20,061	6L10-41	1,617	7055-10	15,173	7006-51	
7005-10	5,334	6L11-10	3,315	7057-10	2,150	7009-10	
7005-51	11,491	7001-10	11,273	7059-10	3,510	7011-10	
7006-10	13,781	7002-10	8,714	7060-10	3,281	7011-31	
7006-51	16,180	7004-10	20,052	7062-10	2,817	7012-10	

7009-10	3,069	7005-10	5,292	7062-31	1,921	7013-10	
7011-10	5,924	7005-51	11,076	7062-41	3,110	7016-10	
7011-31	4,631	7006-10	12,940	7063-10	4,964	7016-21	
7012-10	6,821	7006-51	15,561	707A-10	18,865	7017-10	
7013-10	6,638	7009-10	2,864	707A-23	692	701A-10	
7014-10	2,011	7011-10	5,695	707K-10	12,190	701U-10	
7016-10	9,669	7011-31	4,313	709A-10	8,880	7021-10	
7016-21	1,249	7012-10	6,844	709G-10	4,038	7022-10	
7017-10	11,565	7013-10	5,929	709M-10	9,154	7023-10	
701A-10	13,458	7014-10	1,631	709P-10	5,660	702C-10	
701U-10	8,268	7016-10	9,680	714C-10	3,800	702U-10	
7021-10	5,194	7016-21	1,166	715M-10	14,430	7040-10	
7022-10	8,701	7017-10	11,088	715M-21	255	7040-21	
7023-10	12,168	701A-10	11,865	7181-10	2,515	7049-10	
702C-10	11,950	701U-10	6,465	719P-10	4,036	7050-10	
702U-10	11,128	7021-10	5,125	719R-10	8,723	7051-10	
7040-10	12,330	7022-10	8,501	7245-10	6,424	7052-10	
7040-21	221	7023-10	11,822	7245-21	6	7053-10	
7049-10	11,535	702C-10	11,498	7267-10	4,336	7053-21	
7050-10	3,826	702U-10	9,291	7272-10	4,985	7053-22	
7051-10	6,043	7040-10	12,056	7281-10	4,603	7054-10	
7052-10	5,354	7040-21	191	7282-10	2,585	7055-10	
7053-10	9,502	7049-10	11,310	736G-10	3,763	7057-10	
7053-21	3,317	7050-10	3,427	736I-10	7,591	7059-10	
7053-22	1,870	7051-10	5,587	736I-21	719	7060-10	
7054-10	3,088	7052-10	5,106	737A-10	16,369	7062-10	
7055-10	17,885	7053-10	9,309	7411-10	2,436	7062-31	
7057-10	2,676	7053-21	3,169	7458-10	7,433	7062-41	
7059-10	4,026	7053-22	1,925	745M-10	11,495	7063-10	
7060-10	3,804	7054-10	2,873	745M-21	957	707A-10	
7062-10	3,403	7055-10	17,411	746C-10	17,187	707A-23	
7062-31	2,277	7057-10	2,555	746H-10	20,095	707K-10	
7062-41	3,799	7059-10	3,816	746K-10	3,715	709A-10	
7063-10	6,206	7060-10	3,660	746P-10	8,758	709G-10	
707A-10	22,072	7062-10	3,243	746R-10	4,166	709M-10	
707A-23	885	7062-31	2,168	746V-10	5,558	709P-10	
707K-10	14,115	7062-41	3,450	748A-10	6,139	714C-10	
709A-10	9,679	7063-10	6,044	748A-41	2,266	715M-10	
709G-10	4,852	707A-10	20,967	748R-10	14,008	715M-21	
709M-10	9,297	707A-23	795	7545-10	13,659	7181-10	
709P-10	6,337	707K-10	13,579	7545-21	688	719P-10	
714C-10	4,634	709A-10	9,345	7550-10	9,990	719R-10	
715M-10	16,611	709G-10	4,559	756A-10	8,010	7245-10	
715M-21	228	709M-10	9,090	7600-10	3,201	7245-21	
7181-10	3,509	709P-10	5,797	771P-10	2,973	7267-10	
719P-10	4,756	714C-10	4,482	7725-10	2,690	7272-10	
719R-10	10,442	715M-10	15,817	775A-10	3,093	7281-10	
7245-10	6,867	715M-21	206	775F-10	9,811	7282-10	
7267-10	5,805	7181-10	3,049	775F-31	3,081	736G-10	
7272-10	6,863	719P-10	4,448	775N-10	4,360	736I-10	

7281-10	6,098	719R-10	10,196	775P-10	3,988	736I-21	
7282-10	3,633	7245-10	6,716	775V-10	3,802	737A-10	
736G-10	4,560	7245-21	30	778J-10	6,034	7411-10	
736I-10	8,857	7267-10	5,426	778J-41	6,909	7458-10	
736I-21	1,014	7272-10	6,321	778R-10	9,527	745M-10	
737A-10	22,270	7281-10	5,260	778R-21	453	745M-21	
7411-10	3,936	7282-10	3,107	7903-10	6,400	746C-10	
7458-10	8,672	736G-10	4,393	8000-1	6,780	746H-10	
745M-10	13,896	736I-10	9,320	8000-10	7,331	746K-10	
745M-21	2,152	736I-21	960	8001-10	3,001	746P-10	
746C-10	19,507	737A-10	20,587	8002-10	3,798	746P-31	
746H-10	19,771	7411-10	2,923	8003-10	3,804	746R-10	
746K-10	4,648	7458-10	8,182	8004-10	5,739	746V-10	
746P-10	10,438	745M-10	12,983	8006-10	4,603	748A-10	
746P-31	700	745M-21	1,828	8007-10	4,395	748A-41	
746R-10	5,202	746C-10	18,787	8008-10	5,550	748R-10	
746V-10	6,790	746H-10	20,823	8009-10	1,209	7545-10	
748A-10	7,280	746K-10	4,429	8009-31	3,568	7545-21	
748A-41	2,709	746P-10	10,042	8010-10	14,146	7550-10	
748R-10	17,073	746P-31	758	8012-10	6,821	756A-10	
7545-10	16,751	746R-10	5,091	8013-10	16,438	756A-23	
7545-21	744	746V-10	6,621	8013-22	531	7600-10	
7550-10	13,258	748A-10	6,833	8013-41	1,829	771P-10	
756A-10	10,213	748A-41	2,630	8014-10	8,370	7725-10	
7600-10	3,987	748R-10	16,157	8015-10	7,390	775A-10	
771P-10	3,497	7545-10	15,901	8015-21	327	775F-10	
7725-10	3,874	7545-21	698	8016-10	6,759	775F-31	
775A-10	4,178	7550-10	12,321	8017-10	5,691	775N-10	
775F-10	11,698	756A-10	9,707	8018-10	2,451	775P-10	
775F-31	3,401	7600-10	3,646	8019-10	3,940	775V-10	
775N-10	5,309	771P-10	3,278	8020-10	1,890	778J-10	
775P-10	4,704	7725-10	3,229	8021-10	1,988	778J-41	
775V-10	5,159	775A-10	3,708	8022-10	6,675	778R-10	
778J-10	7,672	775F-10	11,145	8023-10	1,659	778R-21	
778J-41	7,961	775F-31	3,448	8024-10	15	7903-10	
778R-10	10,248	775N-10	4,961	8025-10	2,884	8000-1	
778R-21	601	775P-10	4,231	8026-10	2,478	8000-10	
7903-10	7,693	775V-10	4,796	8027-10	2,191	8001-10	
8000-1	8,240	778J-10	7,163	8028-10	2,848	8002-10	
8000-10	8,194	778J-41	7,434	8038-10	13,228	8003-10	
8001-10	3,362	778R-10	9,973	8040-10	9,292	8004-10	
8002-10	4,459	778R-21	515	8043-10	1,992	8006-10	
8003-10	4,847	7903-10	7,243	8047-10	7,980	8007-10	
8004-10	6,806	8000-1	7,763	8047-41	2,382	8008-10	
8006-10	5,700	8000-10	8,682	8047-51	215	8009-10	
8007-10	5,730	8001-10	3,230	8050-10	5,969	8009-31	
8008-10	6,703	8002-10	4,209	8050-21	462	8010-10	
8009-10	1,545	8003-10	4,611	8050-31	3,210	8012-10	
8009-31	4,481	8004-10	6,542	8055-10	9,816	8013-10	
8010-10	17,368	8006-10	5,581	8055-51	5,333	8013-22	

8012-10	15,188	8007-10	5,095	805L-10	4,423	8013-41	
8013-10	17,742	8008-10	6,460	8060-10	4,652	8014-10	
8013-22	634	8009-10	1,398	8062-10	933	8015-10	
8013-41	2,333	8009-31	4,070	8065-10	1,304	8015-21	
8014-10	9,819	8010-10	16,480	8072-10	6,220	8016-10	
8015-10	9,640	8012-10	9,842	8073-10	3,326	8017-10	
8015-21	390	8013-10	17,321	8075-10	7,740	8018-10	
8016-10	8,670	8013-22	538	8075-21	2,384	8019-10	
8017-10	7,047	8013-41	2,105	8077-10	2,165	8020-10	
8018-10	3,414	8014-10	9,287	8078-10	5,703	8021-10	
8019-10	4,848	8015-10	8,254	807A-10	13,543	8022-10	
8020-10	2,126	8015-21	474	807J-10	6,231	8023-10	
8021-10	2,702	8016-10	7,807	807M-10	12,315	8024-10	
8022-10	14,968	8017-10	6,654	807P-10	5,171	8025-10	
8023-10	2,123	8018-10	3,039	809A-10	5,530	8026-10	
8024-10	12	8019-10	4,500	809D-10	4,861	8027-10	
8025-10	3,204	8020-10	2,188	809H-10	8,099	8028-10	
8026-10	2,980	8021-10	2,437	809J-10	1,348	8029-10	
8027-10	2,732	8022-10	9,442	809L-10	8,475	8038-10	
8038-10	15,572	8023-10	2,028	809N-10	2,517	8040-10	
8040-10	11,262	8024-10	19	809P-10	23,905	8043-10	
8043-10	2,523	8025-10	3,170	809R-10	3,869	8047-10	
8047-10	9,285	8026-10	2,715	809T-10	3,960	8047-41	
8047-41	2,961	8027-10	2,686	809U-10	3,579	8047-51	
8047-51	270	8028-10	2,084	809U-21	8,092	8050-10	
8050-10	7,084	8038-10	15,108	809V-10	3,330	8050-21	
8050-21	512	8040-10	10,581	8100-10	8,610	8050-31	
8050-31	3,648	8043-10	2,319	817C-10	6,477	8055-10	
8055-10	12,081	8047-10	8,554	8194-10	8,802	8055-51	
8055-51	6,599	8047-41	2,711	8199-10	13,703	805L-10	
805L-10	5,474	8047-51	240	819A-10	19,469	8060-10	
8060-10	6,239	8050-10	6,558	8200-10	3,211	8062-10	
8062-10	1,135	8050-21	468	8215-10	5,063	8065-10	
8065-10	1,564	8050-31	3,459	8252-10	585	8072-10	
8072-10	8,184	8055-10	11,447	8300-1	964	8073-10	
8073-10	4,806	8055-51	6,202	8300-10	4,350	8075-10	
8075-10	11,081	805L-10	5,009	8319-10	3,958	8075-21	
8077-10	2,770	8060-10	5,609	8319-21	12	8077-10	
8078-10	6,859	8062-10	1,369	8400-10	15,624	8078-10	
807A-10	16,333	8065-10	1,456	846M-10	2,290	807A-10	
807J-10	7,771	8072-10	7,194	847J-10	5,003	807J-10	
807M-10	15,380	8073-10	4,386	847J-21	0	807M-10	
807P-10	5,995	8075-10	10,518	847P-10	17,600	807P-10	
809A-10	6,215	8077-10	2,598	847P-42	3,574	809A-10	
809D-10	6,359	8078-10	6,677	848L-10	6,568	809D-10	
809H-10	9,515	807A-10	15,482	8500-10	12,693	809H-10	
809J-10	2,396	807J-10	7,391	8528-10	8,628	809J-10	
809L-10	10,619	807M-10	14,472	8538-10	1,534	809L-10	
809N-10	3,067	807P-10	5,801	8542-10	7,088	809N-10	
809P-10	26,775	809A-10	5,993	8542-21	15	809P-10	

809R-10	4,547	809D-10	6,159	8544-10	3,317	809R-10
809T-10	4,892	809H-10	9,058	8545-10	4,029	809T-10
809U-10	5,972	809J-10	2,190	8548-10	4,045	809U-10
809U-21	8,947	809L-10	9,755	8549-10	7,879	809U-21
809V-10	4,741	809N-10	2,865	856R-10	18,229	809V-10
8100-10	11,020	809P-10	26,821	857A-10	8,311	8100-10
817C-10	7,949	809R-10	4,308	857C-10	8,649	817C-10
8194-10	10,910	809T-10	4,525	857P-10	24,122	8194-10
8199-10	17,043	809U-10	5,043	857P-21	258	8199-10
819A-10	23,248	809U-21	8,248	857R-10	16,361	819A-10
8200-10	3,827	809V-10	4,539	857R-41	591	8200-10
8215-10	6,201	8100-10	10,147	857R-42	103	8215-10
8252-10	680	817C-10	7,491	8594-10	12,829	8252-10
8300-1	1,126	8194-10	10,184	8594-21	181	8300-1
8300-10	5,351	8199-10	16,173	8594-41	420	8300-10
8319-10	5,102	819A-10	21,878	8600-10	9,485	8319-10
8319-21	37	8200-10	3,575	8600-22	640	8319-21
8400-10	18,238	8215-10	5,818	8605-10	12,358	8400-10
846M-10	2,759	8252-10	639	8610-10	7,576	846M-10
847J-10	6,399	8300-1	1,025	8615-10	10,794	847J-10
847J-21	0	8300-10	5,482	8622-10	14,300	847J-21
847P-10	20,430	8319-10	4,676	8677-10	9,208	847P-10
847P-42	3,906	8319-21	17	8686-10	4,235	847P-42
848L-10	8,604	8400-10	17,390	8686-21	0	848L-10
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857R-42	132	857A-10	8,999	875P-10	5,672	857R-42
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8594-41	424	857P-21	261	9002-10	6,225	8594-41
8600-10	11,821	857R-10	18,093	9004-10	11,733	8600-10
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N842-11	99
N843-11	166

Feb-19	Linha	Mar-19	Linha	Apr-19	Linha	May-19
7,825	1012-10	8,122	1012-10	8,150	1012-10	8,089
1,054	1015-10	1,160	1015-10	1,163	1015-10	1,112
12,750	1016-10	12,556	1016-10	12,938	1016-10	12,586
15,417	1017-10	14,818	1017-10	15,467	1017-10	14,959
7,922	1018-10	7,669	1018-10	7,896	1018-10	7,670
3,133	1019-10	3,099	1019-10	3,242	1019-10	3,196
7,694	1020-10	7,667	1020-10	7,861	1020-10	7,622
2,266	1021-10	2,427	1021-10	2,472	1021-10	2,406
14,719	1024-10	14,384	1024-10	14,518	1024-10	14,133
4,377	1025-10	4,234	1025-10	4,255	1025-10	4,096
2,296	1026-10	2,229	1026-10	2,219	1026-10	2,137
7,903	1034-10	7,753	1034-10	7,907	1034-10	7,650
12,090	1036-10	11,963	1036-10	11,968	1036-10	11,984
17,769	106A-10	17,132	106A-10	17,322	106A-10	16,960
10,286	107T-10	9,893	107T-10	10,277	107T-10	9,981
8,658	1156-10	8,985	1156-10	9,116	1156-10	8,900
4,774	1177-10	4,560	1177-10	4,419	1177-10	4,349
616	1177-31	650	1177-10	4,266	1177-31	623
13,041	1178-10	12,701	1177-31	681	1178-10	12,699
10,958	1178-31	10,727	1177-31	669	1178-31	10,339
696	1178-32	713	1178-10	12,770	1178-32	659
664	1178-33	535	1178-10	11,953	1178-33	579
306	1178-42	379	1178-31	10,904	1178-42	302
16,216	118C-10	17,301	1178-31	11,723	118C-10	16,646
12,209	118Y-10	12,141	1178-32	726	118Y-10	11,933
6,873	119C-10	6,943	1178-32	632	119C-10	6,769
136	119L-1	141	1178-33	655	119L-1	149
1,599	119L-10	1,614	1178-33	437	119L-10	1,383
7,208	1206-10	7,388	1178-42	317	1206-10	7,019
7,984	121G-10	7,872	1178-42	215	121G-10	7,888
9,061	128Y-10	9,080	118C-10	17,557	128Y-10	9,596
19,073	129F-10	18,735	118Y-10	12,144	129F-10	18,679
965	129F-41	936	119C-10	6,856	129F-41	916
4,161	139A-10	4,119	119L-1	144	139A-10	4,030
16,692	148L-10	16,420	119L-10	1,546	148L-10	16,438
14,815	148P-10	14,625	1206-10	7,335	148P-10	14,220
5,525	1701-10	5,966	121G-10	7,990	1701-10	5,893
4,142	1701-21	4,067	128Y-10	9,288	1701-21	4,133
1,198	1701-22	1,172	129F-10	18,975	1701-22	1,226
10,194	1702-10	10,147	129F-41	898	1702-10	9,741
4,708	1703-10	5,127	139A-10	4,168	1703-10	5,137
12,838	1705-10	12,093	148L-10	16,195	1705-10	12,665
179	1705-51	193	148P-10	14,689	1705-51	212
11,044	1709-10	10,827	1701-10	5,996	1709-10	11,242
481	1709-21	398	1701-21	4,118	1709-21	422
17,328	1720-10	17,216	1701-22	1,200	1720-10	16,964
5,837	1720-21	5,898	1702-10	10,100	1720-21	5,672

11,293	1721-10	11,309	1703-10	5,037	1721-10	11,229
22,074	1722-10	21,411	1705-10	11,992	1722-10	21,406
11,963	1726-10	12,207	1705-51	209	1726-10	11,803
18,868	172J-10	19,097	1709-10	10,876	172J-10	18,912
14,843	172K-10	15,768	1709-21	447	172K-10	15,210
11,014	172N-10	11,263	1720-10	17,233	172N-10	10,647
175	172N-21	292	1720-21	5,917	172N-21	184
80	172N-22	122	1721-10	11,332	172N-22	95
22,047	172P-10	22,691	1722-10	21,471	172P-10	22,335
23,248	172R-10	22,760	1726-10	12,232	172R-10	22,712
13,978	172U-10	14,236	172J-10	19,358	172U-10	13,551
18,426	172X-10	18,813	172K-10	16,311	172X-10	18,696
176	172X-31	0	172N-10	10,971	172Y-10	9,873
9,813	172Y-10	9,791	172N-21	260	1730-10	3,654
3,891	1730-10	3,805	172N-22	113	1732-10	8,213
8,535	1732-10	8,307	172P-10	22,934	1738-10	5,752
5,680	1738-10	5,685	172R-10	23,233	1741-10	8,014
8,236	1741-10	8,236	172U-10	13,861	1742-10	8,505
8,680	1742-10	8,777	172X-10	18,759	1743-10	10,619
10,292	1743-10	10,829	172Y-10	9,942	1744-10	8,205
8,153	1744-10	8,332	1730-10	3,750	1745-10	4,952
4,754	1745-10	4,874	1732-10	8,346	174M-10	8,785
8,780	174M-10	8,703	1738-10	5,770	1756-10	6,097
6,020	1756-10	6,231	1741-10	8,274	1757-10	2,557
2,451	1757-10	2,570	1742-10	8,746	1758-10	9,047
9,075	1758-10	9,123	1743-10	10,978	1759-10	9,191
9,486	1759-10	9,545	1744-10	8,422	175P-10	18,189
17,476	175P-10	18,390	1745-10	5,006	175T-10	21,987
22,924	175T-10	22,816	174M-10	9,046	1760-10	5,079
5,213	1760-10	5,171	1756-10	6,331	1764-10	8,508
8,627	1764-10	8,529	1757-10	2,508	1765-10	4,972
5,098	1765-10	4,993	1758-10	9,105	1767-10	7,031
6,814	1767-10	6,935	1759-10	9,658	1771-10	5,641
5,273	1771-10	5,935	175P-10	18,470	1772-10	8,543
8,538	1772-10	8,503	175T-10	22,554	1773-10	5,332
5,360	1773-10	5,424	1760-10	5,270	1775-10	2,980
2,952	1775-10	2,884	1764-10	8,769	1778-10	2,802
2,470	1778-10	2,688	1765-10	5,044	177H-10	10,044
10,109	177H-10	11,130	1767-10	7,048	177H-21	19
12	177H-21	14	1771-10	6,078	177Y-10	10,942
10,832	177Y-10	10,859	1772-10	8,744	1780-10	7,384
7,414	1780-10	7,403	1773-10	5,556	1782-10	4,143
4,478	1782-10	4,556	1775-10	2,792	1783-10	7,544
7,627	1783-10	7,549	1778-10	2,855	1783-22	271
312	1783-22	319	177H-10	10,531	1785-10	4,510
4,486	1785-10	4,477	177H-21	15	1786-10	8,778
8,758	1786-10	8,879	177Y-10	10,868	1787-10	5,599
5,796	1787-10	5,742	1780-10	7,480	1788-10	6,000
6,247	1788-10	6,108	1782-10	4,634	1788-51	362
331	1788-51	363	1783-10	7,923	178A-10	7,035

6,495	178A-10	7,039	1783-22	307	178L-10	12,194
12,092	178L-10	12,386	1785-10	4,517	178T-10	13,570
13,878	178T-10	13,726	1786-10	9,096	178Y-10	7,685
7,743	178Y-10	7,677	1787-10	5,524	178Y-21	838
880	178Y-21	842	1788-10	6,372	179X-10	14,004
14,864	179A-10	2,189	1788-51	333	1896-10	7,814
8,155	179X-10	14,284	178A-10	7,088	189L-10	17,064
18,246	1896-10	8,085	178L-10	12,399	199D-10	14,069
14,427	189L-10	16,958	178T-10	13,816	2002-10	2,766
2,842	199D-10	13,998	178Y-10	8,008	2004-10	10,747
11,030	2002-10	2,433	178Y-21	810	2005-10	5,501
5,618	2004-10	10,911	179X-10	14,467	2006-10	17,987
18,403	2005-10	5,473	1896-10	8,058	2007-10	11,185
10,820	2006-10	18,245	189L-10	17,527	2008-10	10,066
9,824	2007-10	11,428	199D-10	14,277	2009-10	10,450
10,718	2008-10	10,147	2002-10	2,519	2010-10	7,383
7,806	2009-10	10,607	2004-10	10,959	2010-21	130
104	2010-10	7,657	2005-10	5,710	2011-10	9,979
10,054	2010-21	46	2006-10	18,211	2012-10	1,643
1,678	2011-10	10,370	2007-10	11,193	2013-10	12,065
12,405	2012-10	1,784	2008-10	10,052	2014-10	15,329
14,906	2013-10	12,317	2009-10	10,465	2016-10	4,383
4,002	2014-10	15,478	2010-10	7,561	2017-10	3,433
3,541	2016-10	4,271	2010-21	87	2018-10	3,558
3,496	2017-10	3,442	2011-10	10,460	2019-10	4,219
3,913	2018-10	3,570	2012-10	1,867	2020-10	1,678
1,579	2019-10	3,997	2013-10	12,510	2021-10	9,614
10,023	2020-10	1,549	2014-10	15,730	2023-10	6,517
6,068	2021-10	9,852	2016-10	4,102	2023-41	612
688	2023-10	6,335	2017-10	3,557	2024-10	214
188	2023-41	594	2018-10	3,661	2025-10	9,901
10,870	2024-10	197	2019-10	3,887	2025-21	2,192
1,464	2025-10	10,486	2020-10	1,636	2026-10	1,327
3,039	2026-10	1,486	2021-10	9,838	2028-10	3,279
5,650	2028-10	3,198	2023-10	6,361	2029-10	5,395
1,007	2029-10	5,525	2023-41	632	2030-10	1,046
6,400	2030-10	1,029	2024-10	202	2031-10	6,460
4,881	2031-10	6,681	2025-10	10,444	2032-10	5,447
3,233	2032-10	5,272	2026-10	1,448	2033-10	3,249
6,080	2033-10	3,302	2028-10	3,304	2058-10	4,320
17,733	2058-10	4,580	2029-10	5,478	2059-10	18,089
1,671	2059-10	17,133	2030-10	1,093	2060-10	1,444
9,474	2060-10	1,608	2031-10	6,551	2076-10	9,377
5,108	2076-10	9,501	2031-10	5,691	2079-10	5,119
10,541	2079-10	5,215	2032-10	5,512	2080-10	10,541
4,034	2080-10	10,898	2033-10	3,255	2088-10	4,049
10,562	2088-10	4,180	2058-10	4,756	208M-10	11,348
12,842	208M-10	11,150	2058-10	4,309	208V-10	12,525
8,617	208V-10	12,584	2059-10	18,192	209P-1	8,674
24,335	209P-1	8,695	2059-10	18,230	209P-10	22,994

16,850	209P-10	23,479	2060-10	1,603	2100-10	17,408
9	2100-10	17,807	2060-10	1,426	2100-21	83
610	2100-21	6	2076-10	9,583	2100-41	672
752	2100-41	657	2076-10	9,259	2101-10	693
467	2101-10	732	2079-10	5,199	2101-41	465
6,033	2101-41	433	2079-10	5,164	2104-10	5,609
6,530	2104-10	5,596	2080-10	11,068	2105-10	6,802
4,992	2105-10	6,838	2080-10	11,057	2111-10	5,202
2,126	2111-10	5,343	2088-10	4,131	211V-10	2,200
6,714	211V-10	2,448	2088-10	4,396	2123-10	7,213
8,578	2123-10	7,040	208M-10	11,075	2127-10	8,558
1,385	2127-10	8,559	208V-10	12,742	213E-10	1,335
5,332	213E-10	1,358	208V-10	13,059	2161-10	5,278
2,340	2161-10	5,304	209P-1	8,813	2175-10	2,677
9,074	2175-10	2,656	209P-10	23,475	2182-10	9,320
3,991	2182-10	9,221	2100-10	17,975	2201-10	3,977
31,721	2201-10	3,997	2100-21	2	2202-10	32,732
3,128	2202-10	32,426	2100-41	673	2203-10	2,963
24,693	2203-10	2,905	2101-10	733	2290-10	24,038
1,989	2290-10	25,055	2101-41	496	2290-21	1,708
4,407	2290-21	1,843	2104-10	5,713	233A-10	4,311
4,581	233A-10	4,448	2105-10	7,015	233C-10	4,698
6,480	233C-10	4,627	2111-10	5,380	2363-10	6,599
2,292	2363-10	6,736	211V-10	2,412	2435-10	2,074
1,652	2435-10	2,350	211V-10	2,234	2451-10	1,729
1,034	2451-10	1,886	2123-10	7,204	2460-10	895
1,353	2460-10	894	2127-10	8,611	2463-10	1,242
3,302	2463-10	1,277	213E-10	1,397	2522-10	3,334
2,473	2522-10	2,843	2161-10	5,288	2523-10	2,492
4,584	2523-10	2,623	2175-10	2,686	253F-10	4,336
6,108	253F-10	4,676	2182-10	9,360	2551-10	5,943
15,495	2551-10	5,767	2201-10	4,023	2552-10	14,645
1,025	2552-10	15,625	2202-10	33,155	2552-41	1,056
15,189	2552-41	1,126	2203-10	3,046	2582-10	14,934
591	2582-10	15,768	2290-10	24,877	2582-21	549
2,938	2582-21	572	2290-21	1,885	2583-10	2,930
7,385	2583-10	3,019	233A-10	4,648	2590-10	9,976
11,708	2590-10	6,225	233A-10	4,643	2626-10	11,405
5,851	2626-10	11,484	233C-10	4,699	263C-10	5,664
10,805	263C-10	5,969	233C-10	4,718	263J-10	10,901
11,683	263J-10	10,969	2363-10	7,052	2666-10	11,409
405	2666-10	11,313	2363-10	7,007	2666-21	385
12,268	2666-21	383	2435-10	2,408	2678-10	12,569
965	2678-10	12,138	2435-10	2,016	2678-41	865
9,167	2678-41	906	2451-10	1,822	2702-10	8,772
688	2702-10	9,257	2451-10	1,890	2702-21	909
18,557	2702-21	753	2460-10	962	2703-10	18,335
947	2703-10	18,510	2460-10	993	2703-21	921
806	2703-21	940	2463-10	1,275	2703-22	978
13,907	2703-22	880	2463-10	1,209	2704-10	13,950

6,744	2704-10	14,247	2522-10	3,381	2705-10	6,416
2,916	2705-10	7,269	2522-10	3,080	2706-10	1,049
18,925	2706-10	2,158	2523-10	2,629	2707-10	18,814
656	2707-10	18,706	2523-10	2,440	2707-31	636
13,076	2707-31	645	253F-10	4,610	2708-10	11,765
5,437	2708-10	12,334	253F-10	4,416	2709-10	5,394
4,284	2709-10	5,392	2551-10	5,843	2709-31	4,258
7,523	2709-31	4,282	2551-10	6,305	2710-10	6,567
1,114	2710-10	7,466	2552-10	15,552	2710-31	1,824
6,506	2710-31	1,284	2552-10	16,227	2711-10	6,639
7,005	2711-10	6,609	2552-41	1,098	2712-10	6,594
442	2712-10	6,990	2552-41	1,122	2713-10	365
9,448	2713-10	427	2582-10	15,811	2714-10	9,246
8,316	2714-10	9,606	2582-10	15,459	2715-10	8,001
7,602	2715-10	8,450	2582-21	546	2716-10	7,478
6,416	2716-10	7,634	2582-21	515	2717-10	6,255
15,601	2717-10	6,519	2583-10	3,186	2718-10	15,054
19,001	2718-10	15,849	2583-10	3,356	2719-10	19,379
10,684	2719-10	19,079	2590-10	7,381	271A-10	11,028
7,307	271A-10	10,873	2626-10	11,640	271A-51	7,159
3,859	271A-51	7,320	2626-10	11,804	271C-10	4,074
7,134	271C-10	4,108	263C-10	5,879	271F-10	6,410
8,215	271F-10	6,599	263C-10	6,055	271M-10	8,368
5,584	271M-10	8,266	263J-10	10,960	271P-10	5,367
12,808	271P-10	5,553	263J-10	10,916	2720-10	11,572
2,459	2720-10	13,038	2666-10	11,528	2720-31	2,788
13,686	2720-31	2,282	2666-10	11,263	2721-10	13,344
13,226	2721-10	13,467	2666-21	409	2722-10	12,868
8,390	2722-10	13,266	2666-21	394	2722-31	8,310
13,114	2722-31	8,351	2678-10	12,578	2723-10	12,476
8,794	2723-10	13,844	2678-10	12,543	2724-10	8,261
8,073	2724-10	8,776	2678-41	915	2725-10	7,956
8,007	2725-10	8,366	2678-41	889	2726-10	7,367
14,029	2726-10	8,142	2702-10	9,104	2727-10	14,020
20,196	2727-10	14,325	2702-21	961	2728-10	19,626
2,575	2728-10	20,774	2703-10	18,690	272N-10	2,516
9,701	272N-10	2,622	2703-21	938	2730-10	9,759
7,693	2730-10	9,956	2703-22	934	2731-10	8,300
7,298	2731-10	8,499	2704-10	14,304	2732-10	7,286
9,879	2732-10	7,459	2705-10	6,867	2733-10	9,672
8,197	2733-10	10,018	2706-10	950	2734-10	8,421
8,272	2734-10	8,355	2707-10	18,880	2735-10	7,641
2,812	2735-10	7,551	2707-31	601	2735-21	3,099
6,491	2735-21	3,019	2708-10	12,092	273D-10	6,454
2,381	273D-10	6,432	2709-10	5,484	273F-10	2,382
18,745	273F-10	2,480	2709-31	4,329	273G-10	18,118
709	273G-10	18,525	2710-10	6,769	273G-21	648
13,031	273G-21	664	2710-31	1,857	273J-10	13,393
7,165	273J-10	13,177	2711-10	6,722	273L-10	6,682
7,951	273L-10	7,191	2712-10	6,957	273N-10	7,767

246	273N-10	7,910	2713-10	409	273N-41	243
11,118	273N-41	243	2713-10	361	273R-10	10,809
1,493	273R-10	10,859	2714-10	9,405	273R-42	1,510
2,296	273R-42	1,433	2715-10	8,340	273V-10	2,363
20,107	273V-10	2,477	2716-10	7,759	273X-10	20,148
4,101	273X-10	20,300	2717-10	6,608	2740-10	4,163
4,385	2740-10	4,112	2718-10	15,629	274P-10	4,343
9,447	274P-10	4,273	2719-10	19,386	2755-10	9,265
5,114	2755-10	9,619	271A-10	11,088	2756-10	5,145
8,054	2756-10	5,119	271A-51	7,300	2762-10	8,167
17,555	2762-10	8,150	271C-10	4,108	2765-10	16,725
16,569	2765-10	17,315	271F-10	6,635	2766-10	15,884
318	2766-10	16,288	271M-10	8,532	2766-41	281
3,333	2766-41	297	271P-10	5,496	2767-10	2,993
8,187	2767-10	3,191	2720-10	12,752	2769-10	8,615
6,771	2769-10	8,462	2720-31	2,404	2770-10	6,248
5,701	2770-10	6,467	2721-10	13,327	2772-10	5,620
7,402	2772-10	5,761	2722-10	13,136	2780-10	6,964
3,561	2780-10	7,274	2722-31	8,855	278A-10	3,462
6,457	278A-10	3,517	2723-10	13,533	297A-10	6,522
5,203	297A-10	6,574	2724-10	9,002	3001-10	5,258
8,803	3001-10	5,375	2725-10	7,965	3002-10	8,342
2,568	3002-10	8,832	2726-10	7,739	3003-10	2,649
2,566	3003-10	2,678	2727-10	13,719	3004-10	2,489
8,524	3004-10	2,532	2728-10	20,613	3006-10	8,331
9,055	3006-10	8,494	272N-10	2,610	3008-10	9,053
1,826	3008-10	9,268	2730-10	9,285	3009-10	978
2,218	3009-10	1,530	2731-10	7,778	3009-41	504
712	3010-10	1,192	2732-10	7,113	3010-10	859
2,407	3013-10	2,140	2733-10	10,144	3013-10	2,127
7,806	3015-10	732	2734-10	8,053	3015-10	640
2,103	3019-10	2,420	2735-10	7,979	3019-10	2,232
7,162	3020-10	8,297	2735-21	3,040	3020-10	6,615
3,318	3021-10	2,230	273D-10	6,793	3021-10	2,056
5,678	3023-10	7,161	273D-10	6,296	3023-10	7,117
17,392	3024-10	3,641	273F-10	2,392	3024-10	3,316
7,296	3025-10	6,471	273F-10	2,549	3025-10	6,329
18,280	3026-10	17,789	273G-10	18,826	3026-10	16,646
9,051	3027-10	7,940	273G-10	18,786	3027-10	8,754
2,445	3029-10	18,264	273G-21	651	3029-10	17,920
13,799	3031-10	8,967	273G-21	717	3031-10	8,505
17,539	3032-10	2,405	273J-10	13,862	3032-10	1,981
1,662	3033-10	13,830	273J-10	13,134	3033-10	11,641
17,546	3046-10	18,145	273L-10	6,770	3046-10	17,332
9,157	3051-10	1,668	273L-10	6,629	3051-10	1,669
7,911	3053-10	17,834	273N-10	7,786	3053-10	17,705
906	3054-10	8,261	273N-10	7,293	3054-10	9,256
26,569	3063-10	7,597	273N-41	249	3063-10	7,411
542	3063-41	855	273N-41	257	3063-41	964
6,486	3064-10	26,114	273R-10	11,358	3064-10	26,807

9,386	3064-41	495	273R-10	11,638	3064-41	508
11,180	3069-10	6,533	273R-42	1,553	3069-10	6,252
10,895	307C-10	9,949	273R-42	1,499	307C-10	9,744
13,602	3098-10	11,233	273V-10	2,600	3098-10	10,585
9,752	3099-10	10,747	273V-10	2,395	3099-10	10,588
16,852	3112-10	13,843	273X-10	20,787	3112-10	12,455
13,820	311C-10	9,454	273X-10	20,459	311C-10	9,344
2,762	312N-10	17,477	2740-10	4,279	312N-10	17,280
13,841	3134-10	14,157	274P-10	4,480	3134-10	13,831
9,798	3139-10	2,877	274P-10	4,442	3139-10	2,724
3,366	3141-10	14,285	2755-10	9,528	3141-10	12,472
9,456	314J-10	10,097	2755-10	9,928	314J-10	9,617
3,506	314V-10	3,386	2756-10	5,370	314V-10	2,895
2,069	3160-10	9,982	2756-10	4,608	3160-10	9,708
9,663	3161-10	3,324	2762-10	8,454	3161-10	4,546
13,423	3206-10	2,108	2762-10	8,501	3206-10	1,973
6,392	3301-10	9,654	2765-10	17,430	3301-10	9,026
3,962	3390-10	13,323	2765-10	17,260	3390-10	13,397
20,025	3414-10	6,193	2766-10	16,665	3414-10	6,001
4,811	342C-10	4,212	2766-10	16,932	342C-10	4,012
25,058	342M-10	20,211	2766-41	283	342M-10	19,977
1,689	342N-10	3,909	2766-41	272	342N-10	4,834
1,362	3459-10	25,064	2767-10	3,326	3459-10	25,470
1,343	3459-21	1,617	2767-10	3,043	3459-21	1,667
4,720	3459-23	1,349	2769-10	8,616	3459-23	1,247
597	3459-24	1,338	2769-10	8,408	3459-24	1,313
9,372	3462-10	4,818	2770-10	6,648	3462-10	4,710
10,787	3462-41	520	2770-10	6,189	3462-41	496
12,761	351F-10	9,540	2772-10	5,688	351F-10	9,298
14,086	352A-10	10,750	2772-10	5,808	352A-10	9,982
16,648	3539-10	12,505	2780-10	7,508	3539-10	13,316
8,915	354M-10	14,436	2780-10	7,410	354M-10	14,070
11	364A-10	16,488	278A-10	3,700	364A-10	15,575
6,869	3686-10	9,027	297A-10	6,711	3686-10	9,328
5,090	3686-21	7	3001-10	5,327	3686-21	7
9,693	3712-10	6,992	3001-10	5,199	3712-10	6,698
8,819	3712-51	5,168	3002-10	8,916	3712-51	5,008
17,499	3718-10	9,844	3003-10	2,700	3718-10	9,829
3,762	3721-10	8,752	3003-10	2,698	3721-10	8,676
11,341	3721-41	17,298	3004-10	2,610	3721-41	16,983
5,206	3722-10	2,819	3004-10	2,487	3722-10	2,550
11,103	3725-10	11,337	3006-10	8,432	3725-10	11,077
1,912	3725-41	5,170	3008-10	9,289	3725-41	5,080
20,357	3728-10	11,193	3009-10	1,481	3728-10	10,990
5,226	3728-41	1,899	3010-10	979	3728-41	1,841
22,051	3729-10	20,669	3013-10	2,143	3729-10	19,848
9,654	372F-10	9,038	3015-10	741	372F-10	8,884
14,211	372U-10	22,038	3015-10	713	372U-10	21,831
11,668	3731-10	9,558	3019-10	2,358	3731-10	9,345
6,658	3732-10	14,804	3020-10	7,184	3732-10	14,549

1,028	3734-10	11,710	3021-10	2,142	3734-10	11,704
1,610	3735-10	6,593	3023-10	7,059	3735-10	6,464
14,749	3735-21	963	3024-10	3,599	3735-21	1,018
14,162	3735-41	1,587	3025-10	5,976	3735-41	1,563
441	3736-10	14,747	3026-10	17,843	3736-10	14,511
3,210	3737-10	13,763	3027-10	8,722	3737-10	13,168
10,095	3737-21	441	3029-10	17,894	3737-21	480
12,085	3737-31	3,328	3031-10	8,970	3737-31	3,108
900	3738-10	11,500	3032-10	2,355	3738-10	11,453
7,815	3739-10	11,800	3033-10	12,652	3739-10	13,670
3,680	3739-31	1,035	3046-10	17,884	3739-31	970
18,153	373L-10	7,841	3051-10	1,614	373L-10	7,091
16,094	373M-10	3,818	3053-10	18,036	373M-10	3,399
9,411	373T-10	18,569	3054-10	8,746	373T-10	16,837
6,858	3741-10	16,214	3063-10	8,099	3741-10	15,632
9,327	3742-10	10,444	3063-10	8,088	3742-10	9,822
7,905	3743-10	9,313	3063-41	920	3743-10	9,152
1,467	3745-10	9,478	3063-41	991	3745-10	9,439
4,731	3746-10	7,860	3064-10	26,201	3746-10	7,279
7,368	3746-31	1,422	3064-41	520	3746-31	1,434
9,503	3749-10	4,664	3069-10	6,712	3749-10	4,654
8,856	374M-10	7,191	307C-10	9,944	374M-10	7,310
627	374V-10	9,848	307C-10	9,705	374V-10	9,819
13,947	3751-10	8,776	3098-10	11,096	3751-10	8,574
12,895	3751-21	645	3099-10	11,058	3751-21	568
11,096	3754-10	14,304	3112-10	13,471	3754-10	13,420
14,914	3756-10	12,854	311C-10	9,371	3756-10	11,325
32,098	3761-10	10,856	312N-10	17,380	3761-10	10,912
11,735	3762-10	15,119	3134-10	14,049	3762-10	14,994
6,348	3763-10	31,453	3139-10	2,845	3763-10	30,914
13,377	3766-10	11,208	3141-10	13,298	3766-10	11,715
11,371	3768-10	5,908	314J-10	9,580	3768-10	6,024
9,138	3773-10	13,510	314V-10	3,254	3773-10	12,525
10,081	3778-10	11,986	3160-10	10,119	3778-10	12,305
17,929	3785-10	9,691	3161-10	3,549	3785-10	10,504
11,249	3787-10	10,517	3206-10	2,033	3787-10	9,735
6,327	3789-10	18,231	3206-10	1,847	3789-10	17,573
6,717	3791-10	11,325	3301-10	9,878	3791-10	11,223
1,574	3795-10	6,771	3301-10	10,051	3795-10	6,655
9,669	3796-10	6,787	3390-10	13,526	3796-10	6,449
1,850	3901-10	1,552	3414-10	6,254	3901-10	1,568
5,069	3902-10	9,745	342C-10	4,101	3902-10	9,679
144	3903-10	1,891	342M-10	20,263	3903-10	1,931
27	390E-10	4,994	342N-10	5,269	390E-10	4,930
5,423	390E-41	171	3459-10	25,663	390E-41	166
7,619	390E-42	38	3459-10	25,247	390E-42	22
4,657	4001-10	5,125	3459-21	1,668	4001-10	5,269
4,695	4002-10	7,655	3459-21	1,625	4002-10	7,698
5,531	4003-10	4,556	3459-23	1,395	4003-10	4,349
4,671	4004-10	4,635	3459-23	1,274	4004-10	4,581

450	4005-10	5,469	3459-24	1,338	4005-10	5,386
7,634	4006-10	4,607	3459-24	1,468	4006-10	4,528
5,477	4006-21	450	3462-10	4,895	4006-21	477
267	4007-10	7,695	3462-10	4,760	4007-10	8,305
1,425	4008-10	4,773	3462-41	497	4008-10	4,818
8,053	4008-21	287	3462-41	573	4008-21	304
7,347	4010-10	1,485	351F-10	9,612	4010-10	1,413
6,609	4011-10	8,230	352A-10	10,668	4011-10	8,015
4,897	4012-10	7,632	352A-10	10,210	4012-10	7,507
2,198	4013-10	6,836	3539-10	12,636	4013-10	6,627
1,921	4014-10	4,885	354M-10	14,693	4014-10	4,688
7,698	4015-10	2,359	354M-10	14,536	4015-10	2,288
13,411	4016-10	2,034	364A-10	16,934	4016-10	2,025
2,447	4017-10	7,907	3686-10	9,954	4017-10	7,957
2,459	4018-10	14,789	3686-10	10,316	4018-10	13,819
8,160	4019-10	2,566	3686-21	8	4019-10	2,359
14,135	4020-10	2,230	3712-10	7,013	4020-10	2,503
13,808	4024-10	8,064	3712-51	5,179	4021-10	2,151
1,727	4025-10	14,560	3718-10	9,899	4024-10	7,728
5,193	4027-10	13,746	3721-10	8,868	4025-10	13,512
19,073	4027-41	1,877	3721-41	17,017	4027-10	12,695
8,810	4028-10	5,284	3722-10	2,357	4027-41	1,882
10,988	4029-10	18,649	3725-10	11,545	4028-10	4,992
6,205	4030-10	8,827	3725-41	5,228	4029-10	17,641
14,270	4031-10	11,282	3728-10	11,179	4030-10	8,455
6,628	4032-10	6,406	3728-41	1,917	4031-10	11,280
8,132	4033-10	14,290	3729-10	21,608	4032-10	6,000
8,380	403A-10	7,312	372F-10	8,665	4033-10	13,764
7,072	4051-10	7,958	372U-10	22,551	403A-10	7,296
4,966	4052-10	8,006	3731-10	9,507	4051-10	8,068
5,459	4053-10	6,586	3732-10	14,891	4052-10	7,758
7,253	4055-10	4,921	3734-10	11,964	4053-10	6,581
18	4056-10	5,988	3735-10	6,574	4055-10	4,903
13,039	407A-10	7,186	3735-21	927	4056-10	5,987
7,570	407A-21	22	3735-41	1,656	407A-10	7,203
24,719	407E-10	13,441	3736-10	14,572	407A-21	20
14,755	407F-10	7,951	3737-10	14,070	407E-10	13,835
4,557	407G-10	24,295	3737-21	443	407F-10	7,883
0	407H-10	15,050	3737-31	3,331	407G-10	23,959
21,755	407I-10	4,550	3738-10	10,986	407H-10	14,585
6,446	407I-21	0	3739-10	12,999	407I-10	4,370
19,275	407J-10	21,891	3739-31	966	407I-21	0
2,009	407K-10	6,157	373L-10	7,639	407J-10	21,348
22,292	407L-10	19,289	373M-10	3,600	407K-10	6,044
298	407M-10	2,014	373T-10	18,334	407L-10	19,016
15,721	407N-10	22,569	3741-10	16,049	407M-10	1,912
7,349	407N-21	338	3742-10	10,282	407N-10	21,904
8,576	407P-10	14,910	3743-10	8,614	407N-21	350
4,496	407R-10	7,130	3745-10	9,691	407P-10	15,081
3,412	407T-10	8,706	3746-10	7,786	407R-10	7,025

5,254	407W-10	4,122	3746-31	1,368	407T-10	8,321
3,032	407Y-10	3,730	3749-10	4,866	407W-10	3,967
4,331	4085-10	5,318	3749-10	4,831	407Y-10	3,446
4,113	4086-10	3,075	374M-10	7,337	4085-10	5,500
9,444	408A-10	4,411	374M-10	7,699	4086-10	2,980
2,312	4092-10	4,136	374V-10	10,072	408A-10	4,275
3,359	4093-10	9,409	3751-10	8,706	4092-10	3,951
18,256	4111-10	2,312	3751-21	655	4093-10	9,390
1,345	4112-10	3,336	3754-10	13,858	4111-10	2,352
233	4113-10	19,178	3756-10	12,640	4112-10	3,322
4,216	4114-10	1,316	3761-10	10,861	4113-10	18,606
9,500	4114-31	230	3762-10	15,168	4114-10	1,271
12,865	4115-10	4,262	3763-10	32,220	4114-31	225
4,631	414P-10	9,813	3766-10	11,981	4115-10	4,095
3,572	4210-10	13,483	3768-10	6,041	414P-10	9,076
1,498	4221-10	4,152	3773-10	13,024	4210-10	13,364
1,369	4222-10	3,440	3778-10	12,406	4221-10	4,179
2,112	425E-10	1,445	3785-10	9,442	4222-10	3,301
4,938	4284-10	1,331	3787-10	10,230	425E-10	1,415
47,049	4286-10	2,227	3789-10	17,896	4284-10	1,451
1,654	4288-10	4,743	3791-10	11,381	4286-10	1,944
10,495	4310-10	47,470	3795-10	6,719	4288-10	4,770
9,412	4310-21	1,531	3796-10	6,412	4310-10	45,458
19	4311-10	10,653	3901-10	1,727	4310-21	1,477
30,852	4312-10	9,298	3901-10	1,559	4311-10	10,209
7,441	4312-21	15	3902-10	9,993	4312-10	9,350
7	4313-10	30,637	3902-10	10,172	4312-21	27
9,580	4314-10	7,749	3903-10	2,067	4313-10	31,170
6,333	4314-21	10	3903-10	1,980	4314-10	7,624
4,708	4315-10	9,291	390E-10	5,004	4314-21	8
4,369	4491-10	6,123	390E-10	5,012	4315-10	9,108
6,141	4706-10	4,805	390E-41	159	4491-10	5,817
10,862	4708-10	4,389	390E-41	147	4706-10	4,602
1,248	4709-10	5,994	390E-42	35	4708-10	4,265
2,310	4716-10	10,809	390E-42	33	4709-10	5,880
2,492	4717-10	1,202	4001-10	5,352	4716-10	10,329
2,800	4718-10	2,311	4001-10	5,507	4717-10	1,331
2,987	4721-10	2,541	4002-10	8,055	4718-10	2,276
9,958	4724-10	2,662	4002-10	8,026	4721-10	2,355
228	4725-10	2,866	4003-10	4,494	4724-10	2,751
4,388	4726-10	10,337	4004-10	4,702	4725-10	3,208
6,434	4726-31	211	4005-10	5,513	4726-10	9,451
4,487	4727-10	4,554	4006-10	4,597	4726-31	153
10,547	4729-10	6,260	4006-21	869	4727-10	4,172
16,684	4732-10	4,441	4007-10	7,686	4729-10	5,579
309	4732-31	10,782	4008-10	4,878	4732-10	4,194
1,093	4734-10	16,516	4008-21	293	4732-31	11,089
4,304	4734-21	368	4010-10	1,477	4734-10	16,076
2,211	4735-10	1,095	4011-10	8,349	4734-21	387
16,648	4742-10	4,334	4012-10	7,581	4735-10	1,052

6,326	475M-10	2,282	4013-10	7,141	4742-10	4,750
8,485	475R-10	16,855	4014-10	4,824	475M-10	2,202
4,314	475R-21	460	4015-10	2,371	475R-10	15,781
58	476A-10	6,487	4016-10	2,084	475R-21	460
18,963	476G-10	7,148	4017-10	7,914	476A-10	6,706
14,436	476G-41	2,635	4018-10	13,894	476G-10	7,158
2,997	476L-10	38	4019-10	2,421	476G-41	3,723
9,327	477A-10	19,506	4020-10	2,345	476L-10	36
8,805	477P-10	14,719	4024-10	8,046	477A-10	18,642
10,569	477U-10	2,955	4025-10	14,659	477P-10	14,450
13,235	478P-10	9,313	4027-10	13,879	477U-10	2,964
13,488	5010-10	8,192	4027-41	1,888	478P-10	9,620
4,452	5011-10	9,815	4028-10	5,223	5010-10	7,960
9,383	5012-10	13,705	4029-10	19,284	5011-10	10,192
8,103	5013-10	13,390	4030-10	8,936	5012-10	13,692
4,741	5013-31	3,994	4031-10	11,700	5013-10	14,655
8,670	5015-10	9,022	4032-10	6,110	5013-31	4,037
5,828	5018-10	8,229	4033-10	14,547	5015-10	8,423
10,746	5018-31	4,831	403A-10	7,168	5018-10	8,077
8,483	5020-10	9,501	4051-10	8,057	5018-31	4,789
7,002	5021-10	5,611	4052-10	8,071	5020-10	8,670
4,682	5022-10	11,036	4053-10	6,889	5021-10	5,020
2,629	5024-10	8,360	4055-10	5,044	5022-10	10,707
3,328	5024-31	7,077	4056-10	6,112	5024-10	8,032
8,349	5025-10	4,920	407A-10	7,578	5024-31	6,793
9,990	5026-10	2,677	407A-21	21	5025-10	4,754
761	5028-10	3,375	407E-10	13,568	5026-10	2,598
925	5029-10	8,842	407F-10	8,033	5028-10	3,402
5	502J-10	9,907	407F-10	8,319	5029-10	8,379
4,251	502J-21	809	407G-10	24,504	502J-10	9,879
22,678	502J-22	984	407H-10	15,424	502J-21	700
2,629	502J-23	3	407I-10	4,634	502J-22	973
7,200	5030-10	4,184	407I-21	0	502J-23	4
3,205	5031-10	23,351	407J-10	21,559	5030-10	4,138
6,623	5031-21	2,828	407K-10	6,684	5031-10	22,065
6,371	5032-10	7,380	407K-10	6,643	5031-21	2,765
6,006	5033-10	3,398	407L-10	19,387	5032-10	6,962
3,159	5034-10	6,799	407M-10	1,994	5033-10	3,253
7,995	5034-31	6,617	407N-10	22,248	5034-10	6,732
17,131	5035-10	6,157	407N-21	350	5034-31	6,249
5,379	5036-10	3,140	407P-10	15,136	5035-10	5,764
6,455	5038-10	8,445	407R-10	7,128	5036-10	3,375
6,717	507T-10	17,291	407T-10	8,566	5038-10	8,375
9,369	508L-10	5,249	407W-10	4,105	507T-10	16,621
4,117	5091-10	6,818	407Y-10	3,512	508L-10	4,992
8,980	509J-10	6,460	4085-10	4,943	5091-10	6,350
1,939	509M-10	9,099	4086-10	3,098	509J-10	6,384
31,325	5100-10	4,131	408A-10	4,438	509M-10	8,888
7,903	5103-10	8,288	4092-10	4,130	5100-10	4,112
11,427	5103-21	2,796	4093-10	8,980	5103-10	8,015

4,885	5105-10	34,052	4111-10	2,504	5103-21	2,696
10,284	5106-10	7,563	4112-10	3,427	5105-10	34,009
22,674	5106-21	11,222	4113-10	19,010	5106-10	7,354
6,114	5106-31	4,582	4114-10	1,309	5106-21	12,429
34,743	5107-10	10,323	4114-31	235	5106-31	4,366
1,930	5108-10	22,644	4115-10	4,224	5107-10	9,815
1,304	5109-10	6,417	414P-10	9,944	5108-10	21,908
3,858	5110-10	37,176	4210-10	13,496	5109-10	7,074
23,328	5110-21	1,869	4210-10	14,062	5110-10	35,211
22,588	5110-23	1,228	4221-10	4,197	5110-21	1,662
1,828	5110-24	1,224	4222-10	3,335	5110-22	485
918	5110-41	3,675	425E-10	1,428	5110-23	1,096
14,578	5111-10	23,616	4284-10	1,564	5110-24	1,194
7,030	5119-10	22,852	4286-10	2,101	5110-25	609
9,493	5119-22	1,905	4288-10	4,606	5110-41	3,896
15,910	5119-23	835	4310-10	47,020	5111-10	22,621
5,815	5123-10	14,878	4310-10	46,993	5119-10	22,024
7,362	5127-10	6,774	4310-21	1,624	5119-22	1,528
2,896	5128-10	8,947	4310-21	1,452	5119-23	809
2,412	5129-10	16,268	4311-10	10,421	5123-10	14,042
4,913	5129-41	5,577	4311-10	10,829	5127-10	6,925
5,440	5131-10	7,209	4312-10	9,405	5128-10	9,842
12,869	513C-10	2,386	4312-10	9,693	5129-10	15,844
4,585	513C-31	1,633	4312-21	79	5129-41	5,422
21	513L-10	5,259	4313-10	31,908	5131-10	7,180
6,848	5141-10	5,358	4313-10	32,052	513C-10	2,559
5,394	5142-10	12,888	4314-10	7,665	513C-31	1,806
15,506	5143-10	4,296	4314-10	8,028	513L-10	5,258
235	5144-10	7,041	4314-21	4	5141-10	4,780
416	5145-10	5,335	4315-10	9,331	5142-10	12,571
11,045	514T-10	15,673	4315-10	9,163	5143-10	4,707
5,465	514T-21	216	4491-10	5,849	5143-31	32
3,429	514T-22	386	4706-10	4,615	5144-10	6,729
2,197	5154-10	10,726	4708-10	4,317	5145-10	5,123
19,076	5164-10	5,313	4709-10	6,044	5145-41	925
9,084	5164-21	3,383	4716-10	10,905	514T-10	14,280
54	5164-41	2,174	4717-10	1,287	514T-21	247
11,144	516N-10	19,349	4718-10	2,290	514T-22	307
8,865	5175-10	8,407	4721-10	2,620	5154-10	10,392
13,824	5175-21	13	4724-10	2,794	5164-10	5,152
4,443	5178-10	10,990	4725-10	3,227	5164-21	3,428
108	517J-10	8,862	4726-10	10,166	5164-41	2,116
4,649	5185-10	14,280	4726-31	205	516N-10	18,788
4,511	5194-10	4,285	4727-10	4,302	5175-10	8,653
16,959	5194-21	9	4729-10	6,422	5175-21	18
10,500	519M-10	4,773	4732-10	4,474	5178-10	10,774
8,785	524L-10	4,743	4732-31	11,047	517J-10	7,703
18,776	524M-10	17,112	4734-10	16,498	5185-10	14,095
6,534	527R-10	10,815	4734-21	359	5194-10	4,298
22,424	5290-10	9,232	4735-10	1,079	5194-21	41

754	5300-10	18,277	4742-10	4,434	519M-10	4,347
271	5317-10	6,378	475M-10	2,223	524L-10	4,392
12,766	5318-10	21,795	475R-10	16,572	524M-10	16,394
600	5318-21	707	475R-21	476	527R-10	9,998
655	5318-22	280	476A-10	6,538	5290-10	8,846
9,620	5362-10	12,694	476G-10	6,754	5300-10	17,163
1,225	5362-21	638	476G-41	2,741	5317-10	6,209
20,086	5362-22	659	476L-10	44	5318-10	21,407
2,089	5362-23	9,629	477A-10	19,815	5318-21	638
33	5362-41	1,295	477P-10	14,427	5318-22	224
16,255	5370-10	20,412	477U-10	2,890	5362-10	12,457
649	5370-21	2,049	478P-10	9,887	5362-21	543
317	5370-22	42	5010-10	8,533	5362-22	610
9,274	5391-10	17,049	5011-10	10,623	5362-23	9,428
8,275	5391-21	687	5012-10	13,921	5362-41	1,312
7,313	5391-22	275	5013-10	14,290	5370-10	19,991
8,201	546A-10	9,688	5013-31	4,221	5370-21	2,033
65	546A-31	8,887	5015-10	9,175	5370-22	25
9,725	546J-10	7,179	5018-10	8,744	5391-10	16,862
64	546J-31	8,348	5018-31	4,883	5391-21	605
21,604	546J-41	65	5020-10	9,125	5391-22	284
6,133	546L-10	10,048	5021-10	5,192	546A-10	9,323
6,129	546L-41	66	5022-10	11,045	546A-31	8,833
387	546T-10	20,835	5024-10	8,233	546J-10	7,039
25,693	5611-10	5,966	5024-31	6,959	546J-31	8,303
495	5614-10	6,272	5025-10	4,967	546J-41	63
6,746	5614-21	148	5026-10	2,679	546L-10	9,922
239	5630-10	24,242	5028-10	3,392	546L-41	57
255	5630-21	450	5029-10	8,569	546T-10	20,930
7,831	5632-10	6,674	502J-10	9,895	5611-10	6,237
212	5632-21	219	502J-21	711	5614-10	6,382
5	5632-51	267	502J-22	928	5614-21	0
11,534	5652-10	7,239	502J-23	2	5630-10	24,422
9,835	5652-21	210	5030-10	4,176	5630-21	434
3,686	5652-22	7	5031-10	23,118	5632-10	6,684
12,516	5701-10	11,700	5031-21	2,958	5632-21	217
20,838	5702-10	9,410	5032-10	7,282	5632-51	231
15,025	5705-10	3,805	5033-10	3,326	5652-10	7,250
98	573A-10	13,914	5034-10	6,780	5652-21	205
1,032	573H-10	20,807	5034-31	6,518	5652-22	5
12,355	573T-10	15,344	5035-10	6,025	5701-10	11,359
0	573T-21	73	5036-10	3,472	5702-10	9,712
3,366	573T-31	973	5038-10	8,670	5705-10	3,718
22,820	574A-10	12,596	507T-10	16,856	573A-10	14,502
8,018	574A-21	0	508L-10	5,263	573H-10	19,086
11,999	574C-10	2,583	508L-10	4,847	573T-10	14,484
17,872	574J-10	22,853	5091-10	6,491	573T-21	89
12,245	574R-10	6,347	509J-10	6,404	573T-31	950
10,822	574W-10	12,681	509M-10	9,018	574A-10	12,327
6,029	5752-10	17,939	5100-10	4,228	574A-21	0

8,594	5757-10	12,075	5103-10	8,202	574C-10	3,137
5,290	5757-51	10,035	5103-21	2,742	574J-10	22,460
1,619	5759-10	6,362	5105-10	34,281	574R-10	8,255
11,719	5759-31	7,808	5106-10	7,466	574W-10	11,219
5,142	575A-10	5,302	5106-21	12,430	5752-10	17,819
10,560	575C-10	1,589	5106-31	4,353	5757-10	11,950
8,297	576C-10	11,494	5107-10	9,838	5757-51	10,510
9,447	576J-10	5,556	5108-10	22,616	5759-10	5,653
0	576M-10	10,944	5109-10	6,568	5759-31	8,617
30,339	577T-10	8,121	5110-10	36,506	575A-10	5,566
8,214	5791-10	8,860	5110-21	1,675	575C-10	1,647
1,889	5791-21	0	5110-22	402	576C-10	11,360
15,210	6000-10	31,000	5110-23	1,132	576J-10	5,051
11,289	6001-10	7,421	5110-24	1,192	576M-10	11,087
12,372	6002-10	1,910	5110-25	605	577T-10	7,975
8,555	6003-10	15,255	5110-41	3,749	5791-10	9,233
66	6006-10	11,338	5111-10	23,027	5791-21	0
148	6007-10	12,245	5119-10	24,482	6000-10	30,237
17,149	6008-10	8,778	5119-22	1,778	6001-10	7,309
4,431	6008-21	73	5119-23	831	6002-10	1,953
1,546	6008-41	123	5123-10	14,218	6003-10	15,382
12,707	6010-10	17,551	5127-10	7,091	6006-10	11,165
136	6012-10	4,332	5128-10	9,536	6007-10	11,929
9,670	6012-31	1,529	5129-10	16,006	6008-10	8,472
12,013	6013-10	12,499	5129-41	5,469	6008-21	73
10,427	6013-21	138	5131-10	7,315	6008-41	121
9,202	6014-10	10,020	513C-10	1,844	6010-10	15,851
8,447	6015-10	12,334	513C-31	1,704	6012-10	4,289
3,019	6016-10	10,534	513L-10	5,368	6012-31	1,555
357	6016-41	9,287	5141-10	5,157	6013-10	10,953
113	6017-10	8,127	5142-10	12,995	6013-21	103
5,142	6019-10	3,035	5143-10	4,720	6014-10	9,801
4,930	6020-10	333	5143-31	29	6015-10	11,388
5,368	6020-51	121	5144-10	6,917	6016-10	10,452
239	6021-10	5,126	5145-10	5,017	6016-41	8,920
11,171	6022-10	5,115	5145-41	920	6017-10	8,529
7,582	6026-10	5,621	514T-10	15,614	6019-10	2,970
15,812	6026-31	239	514T-21	248	6020-10	335
14,328	6027-10	11,737	514T-22	405	6020-51	124
5,879	6028-10	8,089	5154-10	10,548	6021-10	5,067
10,461	6030-10	15,738	5164-10	5,304	6022-10	5,097
6,632	6031-10	14,258	5164-21	3,463	6026-10	5,973
7,340	6034-10	6,059	5164-41	2,170	6026-31	110
7,235	6035-10	11,330	516N-10	19,446	6027-10	11,651
12,057	6035-21	6,871	5175-10	9,077	6028-10	8,052
8,053	6036-10	7,465	5175-21	12	6030-10	14,898
1,970	6037-10	7,398	5178-10	10,984	6031-10	14,073
12,099	6038-10	11,775	517J-10	8,453	6034-10	5,863
1,007	6039-10	6,699	5185-10	14,323	6035-10	10,522
6,671	6039-21	2,096	5194-10	4,371	6035-21	6,713

1,507	6041-10	11,698	5194-21	12	6036-10	7,157
0	6041-21	945	519M-10	4,589	6037-10	7,237
7,115	6042-10	6,163	524L-10	4,546	6038-10	11,341
9,714	6042-21	1,526	524M-10	17,128	6039-10	7,043
10,823	6042-22	0	527R-10	10,884	6039-21	2,547
2,052	6043-10	7,038	5290-10	8,833	6041-10	11,991
5,809	6044-10	9,663	5300-10	17,984	6041-21	965
5,929	6045-10	11,392	5317-10	6,296	6042-10	6,082
14,567	6045-21	2,228	5318-10	21,696	6042-21	1,407
7,525	6046-10	5,338	5318-21	685	6042-22	0
2,889	6047-10	6,011	5318-22	262	6043-10	7,058
1,664	6048-10	14,638	5362-10	12,488	6044-10	9,360
1,045	6049-10	7,273	5362-21	549	6045-10	10,641
6,361	6050-10	2,812	5362-22	648	6045-21	2,185
1,142	6051-10	1,729	5362-23	9,620	6046-10	5,520
3,520	6051-31	1,031	5362-41	1,248	6047-10	5,993
6,910	6052-10	6,400	5370-10	20,309	6048-10	14,445
12,534	6052-31	1,207	5370-21	2,103	6049-10	6,896
302	6053-10	3,482	5370-22	38	6050-10	2,652
13,597	6055-10	7,055	5391-10	16,967	6051-10	1,650
4,793	6056-10	12,827	5391-21	634	6051-31	1,004
6,636	6056-41	323	5391-22	284	6052-10	6,098
1,006	6057-10	13,191	546A-10	9,402	6052-31	1,136
9,948	6058-10	4,847	546A-31	8,756	6053-10	3,336
4,905	6059-10	6,575	546J-10	7,127	6055-10	7,127
12,240	605A-10	1,128	546J-31	8,478	6056-10	12,562
13,523	6061-10	10,330	546J-41	70	6056-41	333
8,428	6062-10	4,895	546L-10	9,838	6057-10	12,922
2,389	6062-51	11,930	546L-41	50	6058-10	4,927
435	6063-10	14,468	546T-10	21,498	6059-10	6,715
8,555	6063-41	8,339	5611-10	6,216	605A-10	1,161
7,551	6063-42	2,371	5614-10	6,398	6061-10	10,249
11,902	6063-43	336	5614-21	0	6062-10	4,633
313	6069-10	8,780	5630-10	24,369	6062-51	11,504
166	6071-10	7,968	5630-21	462	6063-10	14,600
920	6072-10	11,916	5632-10	6,966	6063-41	7,969
4,981	6072-21	310	5632-21	224	6063-42	2,419
136	6072-22	181	5632-51	250	6063-43	510
14,574	6072-23	901	5652-10	7,104	6069-10	8,276
4,044	6073-10	5,128	5652-21	222	6071-10	7,229
82	6073-21	127	5652-22	2	6072-10	11,936
10,284	6074-10	14,610	5701-10	11,691	6072-21	343
625	6075-10	3,962	5702-10	9,857	6072-22	167
15,329	6075-41	88	5705-10	3,789	6072-23	896
9,059	6076-10	11,241	573A-10	14,658	6073-10	4,737
1,475	6076-41	559	573H-10	20,295	6073-21	134
33,934	6078-10	14,486	573T-10	15,706	6074-10	13,910
2,091	607A-10	9,028	573T-21	113	6075-10	3,910
7,448	607A-21	1,406	573T-31	864	6075-41	89
9,680	607C-10	33,412	574A-10	12,475	6076-10	10,246

8,705	607G-10	2,005	574A-21	0	6076-41	536
7,781	607M-10	7,276	574C-10	2,867	6078-10	13,186
330	6080-10	10,519	574J-10	23,248	607A-10	9,146
16,357	6083-10	8,194	574R-10	7,032	607A-21	1,479
267	6084-10	7,996	574W-10	12,610	607C-10	34,045
437	6084-21	340	5752-10	17,770	607G-10	1,740
5,949	6091-10	16,696	5757-10	11,896	607M-10	7,051
13,001	6091-21	255	5757-51	10,746	6080-10	10,699
7,007	6091-51	379	5759-10	6,274	6083-10	8,044
15,089	6092-10	5,992	5759-31	8,045	6084-10	7,714
2,584	6093-10	13,597	575A-10	5,406	6084-21	364
1,657	6099-10	7,379	575C-10	1,649	6091-10	18,136
13,566	609F-10	14,930	576C-10	11,370	6091-21	255
12,240	609F-21	2,578	576J-10	5,074	6091-51	487
1,448	609J-10	1,560	576M-10	10,969	6092-10	5,896
6,702	6110-10	13,525	577T-10	7,933	6093-10	13,680
10,265	6115-10	12,202	5791-10	9,430	6099-10	6,279
8,523	6115-41	1,408	5791-21	0	609F-10	14,916
27,638	6116-10	7,044	6000-10	31,108	609F-21	2,560
1,942	6118-10	9,871	6001-10	7,562	609J-10	1,488
3,480	6120-10	8,552	6002-10	1,942	6110-10	12,603
8,317	6200-10	27,782	6003-10	15,516	6115-10	11,821
1,979	6232-10	1,900	6006-10	11,359	6115-41	1,324
8,161	6250-10	3,528	6007-10	12,525	6116-10	7,459
29	6258-10	8,310	6008-10	8,836	6118-10	9,743
8,306	6258-31	1,993	6008-21	64	6120-10	7,727
11,520	6262-10	8,111	6008-41	125	6200-10	28,675
5,573	6262-21	24	6010-10	16,655	6232-10	1,816
11,735	627J-10	8,402	6012-10	4,462	6250-10	3,321
6,767	6291-10	11,335	6012-31	1,521	6258-10	8,017
25,969	6338-10	5,502	6013-10	12,058	6258-31	1,961
2,061	6358-10	11,637	6013-21	118	6262-10	7,944
1,470	6366-10	6,555	6014-10	9,772	6262-21	20
2,152	637A-10	26,213	6015-10	11,629	627J-10	8,014
930	637A-21	2,047	6016-10	10,442	6291-10	11,275
8,177	637A-22	1,332	6016-41	8,543	6338-10	5,376
1,344	637A-25	2,091	6017-10	8,703	6358-10	11,401
5,806	637A-26	874	6019-10	3,045	6366-10	6,330
11,540	637G-10	7,886	6020-10	331	637A-10	27,040
13,814	637G-51	1,420	6020-51	143	637A-21	2,054
5,177	637J-10	5,859	6021-10	5,213	637A-22	1,327
7,708	637P-10	11,478	6022-10	5,363	637A-25	2,002
11,674	637R-10	14,355	6026-10	5,605	637A-26	827
5,470	637V-10	5,438	6026-31	142	637G-10	7,938
506	6400-10	7,470	6027-10	11,934	637G-51	1,415
10,500	6403-10	11,797	6028-10	8,447	637J-10	6,292
1,324	6412-10	4,808	6030-10	15,361	637P-10	11,309
4,343	6412-21	944	6031-10	14,241	637R-10	14,272
28,326	6414-10	9,705	6034-10	6,005	637V-10	5,342
1,625	6418-10	1,336	6035-10	10,968	6400-10	6,737

514	6422-10	4,368	6035-21	6,812	6403-10	10,818
23,450	6450-10	28,377	6036-10	7,134	6412-10	4,732
1,161	6450-21	1,555	6037-10	7,453	6412-21	937
10,319	6450-51	528	6038-10	11,674	6414-10	9,709
655	6451-10	23,635	6039-10	7,137	6418-10	1,256
6,667	6451-21	1,030	6039-21	2,658	6422-10	4,211
12,045	6455-10	10,200	6041-10	12,250	6450-10	29,222
4,437	6455-21	582	6041-21	950	6450-21	1,611
14,392	6475-10	6,561	6042-10	5,890	6450-51	511
10,751	647A-10	11,285	6042-21	1,527	6451-10	23,528
444	647C-10	4,273	6042-22	0	6451-21	1,131
19,424	647P-10	13,739	6043-10	7,145	6455-10	10,239
28,004	648P-10	10,848	6044-10	9,532	6455-21	537
14,175	648P-21	452	6045-10	11,085	6475-10	6,643
17,664	6500-10	19,050	6045-21	2,432	647A-10	11,541
9,439	6505-10	28,267	6046-10	5,707	647C-10	4,159
8,032	669A-10	13,739	6047-10	6,175	647P-10	14,348
64	6726-10	18,487	6048-10	14,723	648P-10	10,856
1,482	675A-10	8,941	6049-10	7,323	648P-21	511
14,349	675G-10	8,258	6050-10	2,808	6500-10	17,172
35,850	675G-22	73	6051-10	1,643	6505-10	26,472
1,962	675G-41	1,371	6051-31	1,031	669A-10	13,085
7,141	675I-10	14,029	6052-10	6,355	6726-10	17,261
5,527	675K-10	35,193	6052-31	1,198	675A-10	8,691
10,728	675K-23	1,932	6053-10	3,609	675G-10	9,800
4,346	675L-10	6,835	6055-10	7,119	675G-22	68
5,454	675M-10	5,351	6056-10	12,551	675G-41	1,437
13,717	675N-10	10,247	6056-41	300	675I-10	13,440
19,948	675P-10	4,759	6057-10	13,672	675K-10	34,211
3,683	675R-10	5,347	6058-10	5,128	675K-23	1,835
7,310	675X-10	12,808	6059-10	6,840	675L-10	6,409
7,492	677A-10	19,433	605A-10	1,098	675M-10	5,335
1,940	677V-10	4,268	6061-10	10,203	675N-10	9,836
6,688	677Y-10	6,719	6062-10	4,730	675P-10	4,727
5,684	6801-10	7,204	6062-51	11,865	675R-10	4,992
7,929	6801-51	1,945	6063-10	14,200	675X-10	12,007
5,064	6803-10	6,628	6063-41	8,241	677A-10	19,731
4,433	6804-10	5,435	6063-42	2,451	677V-10	4,440
5,934	6805-10	7,776	6063-43	468	677Y-10	8,041
1,785	6805-31	4,876	6069-10	8,637	6801-10	6,976
3,784	6806-10	4,306	6071-10	7,604	6801-51	1,802
3,145	6812-10	5,254	6072-10	12,098	6803-10	6,713
2,960	6813-10	1,782	6072-21	311	6804-10	5,160
3,324	6815-10	3,875	6072-22	172	6805-10	7,699
5,322	6816-10	3,092	6072-23	942	6805-31	4,647
6,651	6816-31	2,904	6073-10	5,139	6806-10	4,133
6,999	6817-10	3,489	6073-21	123	6812-10	6,160
5,119	6818-10	5,354	6074-10	14,562	6813-10	1,696
7,692	6820-10	6,814	6075-10	3,927	6815-10	3,694
2,609	6820-31	6,952	6075-41	83	6816-10	3,090

5,058	6821-10	5,155	6076-10	11,019	6816-31	2,851
7,234	6822-10	7,632	6076-41	543	6817-10	3,254
3,840	6823-10	2,701	6078-10	13,789	6818-10	5,110
4,241	6824-10	5,057	607A-10	9,357	6820-10	6,604
4,649	6825-10	7,130	607A-21	1,432	6820-31	6,983
7,810	6826-10	3,888	607C-10	34,352	6821-10	4,863
9,002	6835-10	4,308	607G-10	1,792	6822-10	7,459
17,546	6835-31	4,604	607M-10	7,332	6823-10	2,607
36,962	6836-10	7,821	6080-10	11,201	6824-10	5,035
5,393	6837-10	8,797	6083-10	8,236	6825-10	6,922
6,225	6840-10	17,560	6084-10	7,772	6826-10	3,752
10,225	6913-10	37,604	6084-21	372	6835-10	4,083
19,789	6913-21	5,462	6091-10	17,223	6835-31	4,348
178	695D-10	6,519	6091-21	245	6836-10	7,421
6,175	695H-10	10,195	6091-51	385	6837-10	8,816
19,334	695T-10	18,863	6092-10	5,842	6840-10	17,166
1,658	695T-51	131	6093-10	13,504	6913-10	36,758
15,142	695V-10	6,548	6099-10	6,875	6913-21	5,044
1,242	695X-10	19,904	609F-10	15,362	695D-10	6,486
57	695X-22	1,681	609F-21	2,533	695H-10	9,698
116	695Y-10	15,148	609J-10	1,571	695T-10	18,862
17,797	695Y-21	1,144	6110-10	13,037	695T-51	162
1,103	695Y-22	57	6115-10	12,626	695V-10	6,507
13,746	695Y-41	105	6115-41	1,392	695X-10	18,984
5,609	6960-10	19,032	6116-10	7,690	695X-22	1,596
386	6960-21	1,084	6118-10	10,458	695Y-10	15,723
211	6970-10	13,695	6120-10	8,079	695Y-21	1,230
364	6L01-10	5,692	6200-10	28,268	695Y-22	48
831	6L01-22	434	6232-10	1,868	695Y-41	89
2,853	6L01-23	220	6250-10	3,379	6960-10	18,845
480	6L02-10	298	6258-10	8,442	6960-21	1,006
553	6L03-10	828	6258-31	1,983	6970-10	13,757
5,171	6L04-10	2,965	6262-10	8,291	6L01-10	5,513
95	6L04-41	475	6262-21	21	6L01-22	442
2,605	6L04-42	496	627J-10	8,588	6L01-23	215
2,729	6L05-10	5,233	6291-10	11,163	6L02-10	350
1,521	6L05-21	66	6338-10	5,570	6L03-10	865
1,563	6L07-10	2,620	6358-10	11,302	6L04-10	2,918
3,224	6L08-10	2,940	6366-10	6,326	6L04-41	481
11,925	6L10-10	1,501	637A-10	26,821	6L04-42	541
8,828	6L10-41	1,615	637A-21	2,066	6L05-10	5,086
19,058	6L11-10	3,200	637A-22	1,301	6L05-21	93
5,138	7001-10	11,035	637A-25	2,150	6L07-10	2,538
10,897	7002-10	8,945	637A-26	861	6L08-10	2,762
12,711	7004-10	18,412	637G-10	8,034	6L10-10	1,462
15,683	7005-10	4,982	637G-51	1,453	6L10-41	1,491
2,861	7005-51	10,982	637J-10	6,304	6L11-10	3,179
5,817	7006-10	12,455	637P-10	11,485	7001-10	11,400
4,330	7006-51	15,039	637R-10	14,854	7002-10	8,651
6,853	7009-10	2,844	637V-10	5,472	7004-10	18,527

5,959	7011-10	5,437	6400-10	7,000	7005-10	4,664
9,819	7011-31	4,249	6403-10	11,095	7005-51	10,259
1,219	7012-10	6,485	6412-10	4,864	7006-10	12,777
10,527	7013-10	6,116	6412-21	946	7006-51	14,937
12,661	7016-10	10,167	6414-10	9,775	7009-10	2,612
6,930	7016-21	1,238	6418-10	1,327	7011-10	5,610
4,903	7017-10	10,178	6422-10	4,251	7011-31	4,330
8,207	701A-10	12,245	6450-10	28,794	7012-10	6,785
10,969	701U-10	7,861	6450-21	1,646	7013-10	5,804
11,026	7021-10	4,919	6450-51	509	7016-10	10,119
9,857	7022-10	8,318	6451-10	23,671	7016-21	1,100
11,446	7023-10	10,861	6451-21	1,059	7017-10	9,656
185	702C-10	10,933	6455-10	9,019	701A-10	12,271
11,414	702U-10	10,658	6455-21	560	701U-10	7,519
3,465	7040-10	11,270	6475-10	6,569	7021-10	4,896
5,819	7040-21	170	647A-10	11,080	7022-10	8,155
5,291	7049-10	10,872	647C-10	4,225	7023-10	11,682
8,996	7050-10	3,345	647P-10	13,227	702C-10	10,844
3,088	7051-10	5,845	648P-10	10,906	702U-10	10,327
1,934	7052-10	5,184	648P-21	511	7040-10	10,695
2,809	7053-10	9,027	6500-10	18,971	7040-21	182
16,894	7053-21	2,856	6505-10	27,664	7049-10	10,632
2,499	7053-22	1,816	669A-10	13,683	7050-10	3,206
3,853	7054-10	2,769	6726-10	17,745	7051-10	5,253
3,575	7055-10	16,257	675A-10	8,657	7052-10	5,088
3,231	7057-10	2,380	675G-10	9,372	7053-10	9,159
2,240	7059-10	3,865	675G-22	64	7053-21	2,694
3,597	7060-10	3,724	675G-41	1,335	7053-22	1,738
5,699	7062-10	3,135	675I-10	13,998	7054-10	2,590
20,783	7062-31	2,231	675K-10	35,066	7055-10	15,981
866	7062-41	3,620	675K-23	1,921	7057-10	2,343
12,148	7063-10	5,614	675L-10	6,524	7059-10	3,674
9,396	707A-10	21,224	675M-10	5,290	7060-10	3,394
4,484	707A-23	912	675N-10	10,187	7062-10	3,096
9,723	707K-10	12,189	675P-10	4,802	7062-31	2,122
5,861	709A-10	8,868	675R-10	5,101	7062-41	3,654
4,353	709G-10	4,234	675X-10	12,334	7063-10	5,299
15,888	709M-10	10,025	677A-10	19,800	707A-10	21,214
214	709P-10	5,423	677V-10	4,566	707A-23	813
3,192	714C-10	4,423	677Y-10	7,757	707K-10	12,027
4,416	715M-10	16,296	6801-10	7,118	709A-10	8,680
10,215	715M-21	235	6801-51	1,896	709G-10	4,314
7,370	7181-10	3,442	6803-10	6,771	709M-10	9,626
11	719P-10	4,308	6804-10	5,261	709P-10	5,635
5,305	719R-10	9,931	6805-10	7,947	714C-10	4,337
6,514	7245-10	7,391	6805-31	4,880	715M-10	15,957
5,526	7245-21	11	6806-10	4,292	715M-21	199
3,362	7267-10	5,301	6812-10	6,036	7181-10	3,585
4,720	7272-10	6,391	6813-10	1,727	719P-10	4,194
8,114	7281-10	5,649	6815-10	3,820	719R-10	9,687

964		7282-10	3,519		6816-10	3,136		7245-10	7,508
19,812		736G-10	4,518		6816-31	2,887		7245-21	11
3,284		736I-10	8,635		6817-10	3,286		7267-10	5,141
8,532		736I-21	865		6818-10	5,357		7272-10	6,120
11,774		737A-10	19,514		6820-10	6,645		7281-10	5,656
1,635		7411-10	3,831		6820-31	7,074		7282-10	3,374
18,374		7458-10	8,555		6821-10	5,051		736G-10	4,640
22,426		745M-10	11,546		6822-10	7,747		736I-10	8,641
4,324		745M-21	1,533		6823-10	2,596		736I-21	850
9,692		746C-10	18,298		6824-10	5,088		737A-10	19,267
642		746H-10	22,381		6825-10	7,056		7411-10	3,840
4,943		746H-21	0		6826-10	3,807		7458-10	8,553
6,410		746K-10	4,292		6835-10	4,153		745M-10	12,705
6,789		746P-10	9,897		6835-31	4,419		745M-21	1,822
2,469		746P-31	705		6836-10	7,696		746C-10	17,911
16,564		746R-10	4,872		6837-10	8,666		746H-10	22,296
15,666		746V-10	6,555		6840-10	17,515		746K-10	4,303
679		748A-10	6,725		6913-10	37,761		746P-10	10,203
11,742		748A-41	2,440		6913-21	5,243		746P-31	702
8,402		748R-10	16,693		695D-10	6,917		746R-10	4,875
1,727		7545-10	15,197		695H-10	9,933		746V-10	6,247
3,178		7545-21	864		695T-10	18,912		748A-10	6,645
3,256		7550-10	11,439		695T-51	152		748A-41	2,295
3,497		756A-10	6,655		695V-10	6,641		748R-10	16,604
3,889		756A-23	2,006		695X-10	19,620		7545-10	14,690
9,959		7600-10	3,278		695X-22	1,602		7545-21	844
3,079		771P-10	3,246		695Y-10	15,996		7550-10	10,657
4,894		7725-10	4,056		695Y-21	1,160		756A-10	6,826
4,208		775A-10	3,904		695Y-22	43		756A-23	1,913
4,631		775F-10	9,400		695Y-41	97		7600-10	3,202
7,094		775F-31	2,991		6960-10	19,362		771P-10	3,047
7,806		775N-10	4,949		6960-21	1,027		7725-10	3,833
9,905		775P-10	4,087		6970-10	13,988		775A-10	3,858
561		775V-10	4,683		6L01-10	5,711		775F-10	9,788
7,149		778J-10	7,291		6L01-22	459		775F-31	3,053
7,685		778J-41	7,934		6L01-23	229		775N-10	4,874
7,888		778R-10	9,849		6L02-10	348		775P-10	4,065
3,264		778R-21	628		6L03-10	870		775V-10	4,631
4,328		7903-10	7,193		6L04-10	2,968		778J-10	7,230
4,657		8000-1	7,623		6L04-41	484		778J-41	7,937
6,575		8000-10	7,696		6L04-42	520		778R-10	9,640
5,485		8001-10	3,224		6L05-10	5,247		778R-21	594
5,286		8002-10	4,379		6L05-21	78		7903-10	7,022
6,427		8003-10	4,633		6L07-10	2,653		8000-1	7,365
1,456		8004-10	6,480		6L08-10	2,879		8000-10	7,559
4,260		8006-10	5,636		6L10-10	1,507		8001-10	3,158
15,540		8007-10	5,519		6L10-41	1,568		8002-10	4,354
12,970		8008-10	6,380		6L11-10	3,373		8003-10	4,561
16,532		8009-10	1,472		7001-10	11,298		8004-10	6,184
582		8009-31	4,480		7002-10	9,065		8006-10	5,617

2,179	8010-10	15,762	7004-10	18,479	8007-10	5,333
9,838	8012-10	17,385	7005-10	4,463	8008-10	6,315
8,691	8013-10	16,793	7005-51	11,037	8009-10	1,404
383	8013-22	591	7006-10	13,309	8009-31	4,402
8,188	8013-41	2,324	7006-51	15,592	8010-10	15,780
6,685	8014-10	9,964	7009-10	2,539	8012-10	10,301
2,993	8015-10	9,793	7011-10	5,455	8013-10	16,644
4,588	8015-21	405	7011-31	4,750	8013-22	621
2,024	8016-10	8,106	7012-10	6,819	8013-41	2,296
2,538	8017-10	6,869	7013-10	6,151	8014-10	9,804
12,551	8018-10	3,083	7016-10	9,836	8015-10	9,007
2,029	8019-10	4,769	7016-21	1,193	8015-21	421
14	8020-10	2,058	7017-10	10,177	8016-10	8,053
3,743	8021-10	2,588	701A-10	12,688	8017-10	6,968
2,768	8022-10	17,526	701U-10	7,731	8018-10	3,026
2,502	8023-10	2,159	7021-10	4,858	8019-10	4,684
3,729	8024-10	3	7022-10	8,077	8020-10	2,001
1,962	8025-10	4,212	7023-10	11,036	8021-10	2,522
14,742	8026-10	2,715	702C-10	11,060	8022-10	14,811
10,811	8027-10	2,603	702U-10	10,197	8023-10	2,217
2,284	8028-10	4,089	7040-10	11,537	8024-10	9
8,538	8029-10	2,948	7040-21	165	8025-10	3,970
2,789	8038-10	14,756	7049-10	10,779	8026-10	2,713
273	8040-10	10,672	7050-10	3,329	8027-10	2,454
7,117	8043-10	2,299	7051-10	5,778	8028-10	4,288
466	8047-10	8,483	7052-10	5,091	8029-10	3,460
3,460	8047-41	2,863	7053-10	9,294	8032-10	6,208
10,824	8047-51	283	7053-21	2,842	8038-10	14,134
6,148	8050-10	6,950	7053-22	1,774	8040-10	10,572
5,132	8050-21	485	7054-10	2,770	8043-10	2,265
5,923	8050-31	3,445	7055-10	16,536	8047-10	8,527
1,034	8055-10	10,870	7057-10	2,430	8047-41	2,881
1,454	8055-51	6,336	7059-10	3,767	8047-51	260
7,109	805L-10	5,036	7060-10	3,609	8050-10	7,093
4,068	8060-10	6,042	7062-10	3,155	8050-21	453
7,576	8062-10	1,037	7062-31	2,225	8050-31	3,367
2,694	8065-10	1,427	7062-41	3,671	8055-10	10,657
2,725	8072-10	7,101	7063-10	5,731	8055-51	5,951
5,994	8073-10	4,032	707A-10	20,803	805L-10	4,963
15,819	8075-10	7,051	707A-23	891	8060-10	5,940
7,424	8075-21	2,765	707K-10	12,068	8062-10	973
14,028	8077-10	2,913	709A-10	8,920	8065-10	1,415
5,782	8078-10	5,776	709G-10	4,316	8072-10	7,044
6,331	807A-10	16,044	709M-10	9,970	8073-10	4,387
6,144	807J-10	7,608	709P-10	5,552	8075-10	5,904
9,118	807M-10	13,571	714C-10	4,345	8075-21	3,200
1,673	807P-10	5,643	715M-10	16,350	8077-10	3,089
9,375	809A-10	6,464	715M-21	227	8078-10	5,966
2,869	809D-10	6,210	7181-10	3,362	807A-10	15,793
25,823	809H-10	9,298	719P-10	4,211	807J-10	7,178

4,215	809J-10	1,763	719R-10	9,839	807M-10	13,211
4,612	809L-10	9,397	7245-10	7,600	807P-10	5,618
5,040	809N-10	2,907	7245-21	11	809A-10	6,263
8,359	809P-10	25,419	7267-10	5,392	809D-10	6,042
4,164	809R-10	4,328	7272-10	6,373	809H-10	9,154
10,140	809T-10	4,585	7281-10	5,779	809J-10	1,863
7,526	809U-10	5,810	7282-10	3,366	809L-10	9,522
9,473	809U-21	8,319	736G-10	4,767	809N-10	2,898
15,640	809V-10	4,058	736I-10	8,645	809P-10	24,885
21,278	8100-10	9,862	736I-21	875	809R-10	4,236
3,717	817C-10	7,376	737A-10	20,321	809T-10	4,593
5,844	8194-10	9,765	7411-10	3,745	809U-10	5,468
645	8199-10	15,819	7458-10	8,641	809U-21	8,460
1,098	819A-10	21,656	745M-10	12,934	809V-10	4,027
5,163	8200-10	3,593	745M-21	1,853	8100-10	9,794
4,767	8215-10	5,743	746C-10	18,430	817C-10	7,269
24	8252-10	638	746H-10	22,470	8194-10	9,333
17,385	8300-1	1,064	746K-10	4,370	8199-10	16,226
2,697	8300-10	4,904	746P-10	10,073	819A-10	21,799
6,053	8319-10	4,922	746P-31	706	8200-10	3,549
0	8319-21	53	746R-10	4,904	8215-10	5,653
19,328	8400-10	17,850	746V-10	6,479	8252-10	646
3,974	846M-10	2,630	748A-10	6,776	8300-1	1,033
8,201	847J-10	6,195	748A-41	2,441	8300-10	4,900
15,300	847J-21	0	748R-10	16,993	8319-10	4,891
10,313	847P-10	19,743	7545-10	15,065	8319-21	14
1,847	847P-42	3,888	7545-21	862	8400-10	17,461
8,031	848L-10	8,193	7550-10	11,111	846M-10	2,649
16	8500-10	15,006	756A-10	7,044	847J-10	6,262
3,581	8528-10	10,043	756A-23	1,952	847J-21	0
4,817	8538-10	1,813	7600-10	3,226	847P-10	19,173
4,318	8542-10	8,171	771P-10	3,180	847P-42	3,626
9,437	8542-21	17	7725-10	3,872	848L-10	8,096
20,728	8544-10	3,482	775A-10	4,018	8500-10	14,794
8,265	8545-10	4,754	775F-10	9,950	8528-10	9,927
9,558	8548-10	4,173	775F-31	3,084	8538-10	1,800
25,679	8549-10	9,625	775N-10	4,952	8542-10	7,802
260	856R-10	21,110	775P-10	4,196	8542-21	11
18,143	857A-10	8,280	775V-10	4,649	8544-10	3,478
585	857C-10	9,515	778J-10	7,183	8545-10	4,718
106	857P-10	25,981	778J-41	7,889	8548-10	4,251
15,169	857P-21	299	778R-10	9,915	8549-10	9,690
256	857R-10	18,001	778R-21	612	856R-10	20,912
469	857R-41	464	7903-10	7,246	857A-10	8,603
11,676	857R-42	90	8000-1	7,528	857C-10	9,027
783	8594-10	15,333	8000-10	7,908	857P-10	25,483
13,844	8594-21	247	8001-10	3,155	857P-21	268
9,079	8594-41	452	8002-10	4,347	857R-10	17,625
11,438	8600-10	11,674	8003-10	4,600	857R-41	521
17,663	8600-22	785	8004-10	6,397	857R-42	83

10,860	8605-10	13,110	8006-10	5,681	8594-10	15,104
4,432	8610-10	9,036	8007-10	5,428	8594-21	268
0	8615-10	11,319	8008-10	6,491	8594-41	418
8,261	8622-10	18,495	8009-10	1,457	8600-10	11,771
27,568	8677-10	11,241	8009-31	4,458	8600-22	736
509	8686-10	4,434	8010-10	16,257	8605-10	13,353
345	8686-21	0	8012-10	14,951	8610-10	8,910
486	8700-1	7,979	8013-10	17,037	8615-10	10,992
79	8700-10	27,798	8013-22	622	8622-10	18,411
13,851	8700-21	542	8013-41	2,286	8677-10	10,895
111	8700-22	363	8014-10	9,864	8686-10	4,338
8,050	8700-23	412	8015-10	9,834	8686-21	0
0	8700-24	90	8015-21	405	8700-1	8,059
5,683	8705-10	13,957	8016-10	8,020	8700-10	26,739
8,679	8705-51	96	8017-10	6,919	8700-21	472
11,190	8707-10	7,944	8018-10	3,084	8700-22	332
8,915	8707-21	0	8019-10	4,684	8700-23	380
16,704	874C-10	5,617	8020-10	1,995	8700-24	91
10,256	874T-10	8,781	8021-10	2,634	8705-10	13,685
7,207	875A-10	11,287	8022-10	15,318	8705-51	99
5,071	875C-1	8,752	8023-10	2,181	8707-10	7,885
10,206	875C-10	16,460	8024-10	9	8707-21	0
7,068	875H-10	10,630	8025-10	4,301	874C-10	5,597
12,927	875P-10	7,547	8026-10	2,777	874T-10	8,608
13,087	877T-10	5,099	8027-10	2,615	875A-10	11,048
713	879A-10	156	8028-10	4,174	875C-1	8,487
229	8809-10	0	8029-10	3,202	875C-10	16,504
6,368	888P-10	10,293	8032-10	6,814	875H-10	10,424
10,548	9002-10	6,894	8038-10	15,152	875P-10	7,334
438	9004-10	12,681	8040-10	10,654	877T-10	4,999
12,780	9005-10	12,875	8043-10	2,294	888P-10	10,174
12,437	9005-41	703	8047-10	8,449	9002-10	6,888
4,820	9005-42	209	8047-41	2,866	9004-10	12,474
2,488	9006-10	6,287	8047-51	253	9005-10	13,018
7,952	9008-10	10,917	8050-10	7,034	9005-41	670
236	9008-41	234	8050-21	444	9005-42	202
8,441	9009-10	12,475	8050-31	3,512	9006-10	6,223
3,936	9011-10	12,774	8055-10	10,736	9008-10	11,061
9,605	9011-21	4,722	8055-51	6,192	9008-41	213
5,885	9012-10	2,477	805L-10	5,049	9009-10	12,535
12,015	9014-10	8,111	805L-10	4,458	9011-10	12,546
7,571	9014-42	216	8060-10	5,979	9011-21	4,948
549	9015-10	8,049	8062-10	1,012	9012-10	2,279
15,254	9018-10	3,819	8065-10	1,456	9014-10	7,916
5,678	9019-10	8,903	8072-10	6,992	9014-42	205
4,269	9020-10	5,621	8073-10	4,519	9015-10	7,918
9,168	9023-10	11,687	8075-10	6,713	9018-10	3,712
4,839	9032-10	7,578	8075-21	2,990	9019-10	8,789
2,203	9032-21	490	8077-10	3,001	9020-10	5,595
2,256	9047-10	13,793	8078-10	6,234	9023-10	11,639

1,475	9050-10	5,380	807A-10	16,346	9032-10	7,585
1,176	9051-10	3,802	807J-10	7,481	9032-21	467
27,883	908T-10	8,167	807M-10	13,664	9047-10	13,692
8,776	9090-10	4,383	807P-10	5,785	9050-10	5,305
1,147	909T-1	1,954	809A-10	6,416	9051-10	3,893
17,341	909T-10	2,037	809D-10	6,282	908T-10	8,296
9,270	9162-10	1,345	809H-10	9,158	9090-10	4,382
446	9166-10	1,070	809J-10	1,835	909T-1	1,900
25,052	917H-10	26,523	809L-10	9,609	909T-10	1,863
947	917M-10	8,233	809N-10	2,962	9162-10	1,303
7,522	917M-31	1,124	809P-10	25,295	9166-10	1,007
7,039	9181-10	16,239	809R-10	4,413	917H-10	26,081
10,621	9188-10	8,768	809T-10	4,655	917M-10	8,255
7,682	9188-42	337	809U-10	5,532	917M-31	1,091
5,820	9191-10	23,010	809U-21	8,598	9181-10	15,923
10	9191-21	862	809V-10	4,235	9188-10	8,855
11,468	9300-10	7,162	8100-10	9,923	9188-42	329
7,659	9301-10	6,611	817C-10	7,436	9191-10	22,586
136	930P-10	9,467	8194-10	9,318	9191-21	861
19,939	9354-10	7,793	8199-10	16,302	9300-10	7,206
4,941	938C-10	5,589	819A-10	22,153	9301-10	6,324
10,599	938C-21	14	8200-10	3,609	930P-10	8,696
27,855	938L-10	10,540	8215-10	5,784	9354-10	7,908
9,955	938P-10	6,939	8252-10	706	938C-10	5,416
6,659	938P-21	103	8300-1	1,052	938C-21	8
13,429	938V-10	19,211	8300-10	4,983	938L-10	10,379
8,180	948A-10	4,652	8319-10	4,924	938P-10	7,066
2,143	9500-10	9,705	8319-21	16	938P-21	143
7,445	9501-10	25,907	8400-10	17,689	938V-10	18,789
7,673	957T-10	9,326	846M-10	2,651	948A-10	4,598
9,822	958P-10	6,242	847J-10	6,161	9500-10	9,762
13,132	9653-10	12,214	847J-21	0	9501-10	25,574
11,480	967A-10	8,186	847P-10	19,697	957T-10	9,184
25,512	9701-10	1,836	847P-42	3,854	958P-10	6,149
624	9717-10	7,013	848L-10	8,172	9653-10	12,049
3,572	971A-10	7,626	8500-10	15,016	967A-10	8,486
409	971C-10	10,266	8528-10	10,077	9701-10	1,768
9,238	971D-10	12,136	8538-10	1,857	9717-10	7,077
9,213	971M-10	10,955	8542-10	8,111	971A-10	7,435
21,306	971R-10	25,147	8542-21	18	971C-10	10,132
7,861	971R-21	556	8544-10	3,499	971D-10	11,889
15,706	971R-42	3,601	8545-10	4,698	971M-10	10,671
10,317	971R-51	423	8548-10	4,280	971R-10	25,431
138	971T-10	8,805	8549-10	9,709	971R-21	558
13,563	971V-10	8,723	856R-10	21,128	971R-42	3,470
18,305	971X-10	19,987	857A-10	8,356	971R-51	317
6,526	975A-10	7,726	857C-10	9,323	971T-10	8,686
5,846	9784-10	14,650	857P-10	25,980	971V-10	8,754
30,963	9785-10	9,886	857P-21	297	971X-10	19,956
62	9785-51	121	857R-10	18,223	975A-10	7,584

237	9789-10	13,277	857R-41	466	9784-10	14,992
411	978A-10	17,046	857R-42	90	9785-10	9,606
146	978J-10	6,123	8594-10	15,430	9785-51	126
276	978L-10	5,380	8594-21	258	9789-10	13,048
266	978T-10	28,998	8594-41	455	978A-10	16,783
168	CT01-1	55	8600-10	11,855	978J-10	5,929
44	N101-11	213	8600-22	777	978L-10	5,264
39	N102-11	407	8605-10	13,283	978T-10	28,390
52	N103-11	106	8610-10	9,125	CT01-1	33
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184	N105-11	218	8622-10	18,633	N102-11	355
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146	N132-11	33	8686-21	0	N105-11	201
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112	N135-11	168	8700-21	512	N132-11	32
38	N136-11	189	8700-22	364	N133-11	45
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258	N139-11	142	8705-10	14,034	N136-11	188
427	N140-11	70	8705-51	98	N137-11	149
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301	N142-11	34	8707-21	0	N139-11	123
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182	N201-11	219	874T-10	8,650	N141-11	94
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127	N232-11	16	9004-10	12,860	N207-11	138
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132	N239-11	31	9009-10	12,707	N236-11	118
786	N240-11	120	9011-10	12,921	N237-11	45
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83	N244-11	135	9014-42	208	N241-11	79
139	N245-11	123	9015-10	8,070	N242-11	101
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42	N307-11	446	9047-10	13,981	N304-11	209
67	N308-11	713	9050-10	5,470	N305-11	64
71	N331-11	182	9051-10	3,752	N306-11	136
37	N332-11	11	908T-10	8,511	N307-11	497
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24	N334-11	170	9090-10	4,434	N331-11	172
26	N335-11	37	909T-1	1,988	N332-11	9
84	N336-11	61	909T-10	2,027	N333-11	121
19	N337-11	61	9162-10	1,353	N334-11	171
228	N339-11	31	9166-10	1,086	N335-11	35
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571	N341-11	24	917M-10	8,552	N337-11	61
303	N342-11	22	917M-31	1,121	N339-11	24
167	N343-11	71	9181-10	16,111	N340-11	74
240	N344-11	17	9188-10	9,007	N341-11	21
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168	N402-11	95	9191-10	22,738	N343-11	79
187	N403-11	484	9191-21	879	N344-11	18
22	N404-11	251	9300-10	7,308	N401-11	201
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118	N407-11	56	930P-10	9,243	N404-11	276
124	N431-11	157	9354-10	7,775	N405-11	151
122	N432-11	183	938C-10	5,447	N406-11	229
208	N433-11	18	938C-21	12	N407-11	64
24	N434-11	42	938L-10	10,693	N431-11	147
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192	N437-11	120	938V-10	19,398	N434-11	41
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167	N439-11	181	9500-10	9,805	N436-11	113
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45	N504-11	146	9701-10	1,781	N501-11	457
98	N505-11	187	9717-10	7,051	N502-11	138
152	N506-11	143	971A-10	7,679	N503-11	273
86	N507-11	104	971C-10	10,131	N504-11	140
161	N508-11	42	971D-10	12,384	N505-11	212
13	N531-11	66	971M-10	10,711	N506-11	138
42	N532-11	36	971R-10	25,821	N507-11	95
83	N533-11	89	971R-21	591	N508-11	49
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112	N540-11	27	9784-10	15,175	N537-11	11
47	N601-11	598	9785-10	9,709	N538-11	30
259	N602-11	491	9785-51	143	N539-11	79
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487	N636-11	300	N102-11	356	N633-11	48
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552	N639-11	453	N105-11	208	N636-11	321
653	N640-11	225	N106-11	146	N637-11	132
144	N701-11	845	N131-11	30	N638-11	43
348	N702-11	417	N132-11	30	N639-11	482
357	N703-11	817	N133-11	36	N640-11	245
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273	N705-11	476	N135-11	193	N702-11	446
305	N706-11	546	N136-11	190	N703-11	906
181	N731-11	131	N137-11	158	N704-11	426
104	N732-11	320	N138-11	128	N705-11	506
95	N733-11	327	N139-11	135	N706-11	535
154	N734-11	186	N140-11	68	N731-11	136
188	N735-11	252	N141-11	96	N732-11	296
282	N736-11	262	N142-11	32	N733-11	323
176	N737-11	168	N143-11	80	N734-11	205
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432	N739-11	87	N202-11	227	N736-11	293
321	N740-11	127	N203-11	361	N737-11	161
465	N741-11	181	N204-11	239	N738-11	84
323	N742-11	285	N205-11	242	N739-11	93
44	N743-11	174	N206-11	92	N740-11	127
66	N744-11	168	N207-11	170	N741-11	184
48	N745-11	389	N209-11	180	N742-11	257
152	N746-11	270	N231-11	53	N743-11	173
183	N801-11	411	N232-11	35	N744-11	179
93	N802-11	265	N233-11	65	N745-11	391
34	N831-11	12	N234-11	83	N746-11	273
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38	N833-11	39	N236-11	125	N802-11	258
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9	N835-11	170	N238-11	111	N832-11	69
88	N836-11	81	N239-11	36	N833-11	51
152	N837-11	34	N240-11	110	N834-11	143

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N841-11	8	N244-11	141	N838-11	8
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		N302-11	432	N842-11	80
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		N307-11	340		
		N308-11	715		
		N308-11	605		
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		N344-11	110		
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		N401-11	216		
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		N404-11	162		
		N405-11	138		

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N438-11	109
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N703-11	818
N704-11	431
N705-11	475

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N734-11	195
N735-11	249
N736-11	269
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N739-11	84
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N742-11	255
N743-11	167
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N746-11	264
N801-11	418
N802-11	264
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N833-11	42
N834-11	123
N835-11	178
N836-11	82
N837-11	33
N838-11	6
N839-11	31
N840-11	10
N841-11	8
N842-11	72
N843-11	124

Linha	Jun-19
1012-10	7,926
1015-10	1,111
1016-10	12,355
1017-10	15,188
1018-10	7,721
1019-10	3,089
1020-10	7,757
1021-10	2,169
1024-10	14,027
1025-10	4,366
1026-10	2,178
1034-10	7,677
1036-10	11,906
106A-10	17,140
107T-10	10,292
1156-10	8,939
1177-10	4,513
1177-31	513
1178-10	12,299
1178-31	10,265
1178-32	693
1178-33	537
1178-42	331
118C-10	15,364
118Y-10	11,637
119C-10	6,813
119L-1	129
119L-10	1,482
1206-10	7,140
121G-10	7,875
128Y-10	9,527
129F-10	18,434
129F-41	951
139A-10	4,066
148L-10	16,719
148P-10	14,356
1701-10	5,987
1701-21	4,242
1701-22	1,132
1702-10	9,351
1703-10	5,005
1705-10	11,739
1705-51	185
1709-10	11,105
1709-21	407
1720-10	16,693
1720-21	5,773

Linha	Jul-19
1012-10	6,931
1015-10	944
1016-10	10,694
1017-10	13,681
1018-10	6,448
1019-10	2,789
1020-10	6,840
1021-10	1,911
1024-10	12,461
1025-10	3,641
1026-10	1,740
1034-10	6,990
1036-10	10,546
106A-10	15,947
107T-10	9,971
1156-10	7,704
1177-10	4,401
1177-31	495
1178-10	11,001
1178-31	9,510
1178-32	667
1178-33	554
1178-42	268
118C-10	15,064
118Y-10	10,221
119C-10	5,898
119L-1	106
119L-10	1,020
1206-10	6,308
121G-10	7,151
128Y-10	9,000
129F-10	16,829
129F-41	952
139A-10	3,604
148L-10	14,694
148P-10	12,349
1701-10	5,387
1701-21	3,642
1701-22	1,101
1702-10	8,062
1703-10	4,276
1705-10	10,321
1705-51	276
1709-10	9,372
1709-21	364
1720-10	14,650
1720-21	5,275

Linha	Aug-19
1012-10	7,768
1015-10	1,103
1016-10	12,164
1017-10	15,019
1018-10	7,179
1019-10	3,406
1020-10	7,585
1021-10	1,917
1024-10	14,220
1025-10	4,171
1026-10	2,225
1034-10	7,418
1036-10	10,844
106A-10	17,462
107T-10	10,295
1156-10	9,004
1177-10	4,515
1177-31	544
1178-10	12,479
1178-31	10,520
1178-32	674
1178-33	587
1178-42	295
118C-10	14,664
118Y-10	11,575
119C-10	6,793
119L-1	119
119L-10	1,201
1206-10	6,861
121G-10	7,819
128Y-10	9,688
129F-10	18,634
129F-41	943
139A-10	3,908
148L-10	15,883
148P-10	13,583
1701-10	5,938
1701-21	4,101
1701-22	1,182
1702-10	9,412
1703-10	5,210
1705-10	12,232
1705-51	347
1709-10	10,845
1709-21	409
1720-10	16,410
1720-21	5,752

1721-10	11,226	1721-10	10,093	1721-10	11,159
1722-10	21,442	1722-10	19,149	1722-10	20,548
1726-10	11,409	1726-10	10,603	1726-10	11,615
172J-10	18,089	172J-10	15,808	172J-10	18,496
172K-10	15,072	172K-10	13,384	172K-10	14,782
172N-10	10,401	172N-10	9,098	172N-10	10,485
172N-21	57	172N-21	23	172N-21	121
172N-22	110	172N-22	93	172N-22	83
172P-10	21,720	172P-10	19,135	172P-10	21,479
172R-10	22,255	172R-10	19,443	172R-10	21,773
172U-10	13,322	172U-10	12,028	172U-10	14,186
172X-10	17,801	172X-10	15,779	172X-10	18,421
172Y-10	9,449	172Y-10	7,989	172Y-10	9,547
1730-10	3,328	1730-10	2,785	1730-10	3,484
1732-10	8,367	1732-10	7,465	1732-10	8,273
1738-10	5,821	1738-10	5,067	1738-10	5,593
1741-10	8,044	1741-10	7,360	1741-10	8,261
1742-10	8,523	1742-10	7,753	1742-10	8,971
1743-10	10,983	1743-10	9,216	1743-10	10,762
1744-10	8,079	1744-10	6,866	1744-10	7,946
1745-10	4,774	1745-10	4,216	1745-10	4,916
174M-10	8,912	174M-10	7,921	174M-10	8,711
1756-10	6,037	1756-10	5,319	1756-10	6,038
1757-10	2,844	1757-10	2,405	1757-10	2,748
1758-10	9,251	1758-10	8,632	1758-10	9,006
1759-10	9,338	1759-10	8,349	1759-10	9,109
175P-10	17,845	175P-10	14,641	175P-10	17,943
175T-10	22,123	175T-10	20,857	175T-10	22,804
1760-10	5,031	1760-10	4,498	1760-10	5,011
1764-10	8,615	1764-10	7,305	1764-10	8,449
1765-10	4,881	1765-10	4,167	1765-10	4,836
1767-10	7,002	1767-10	6,277	1767-10	6,791
1771-10	5,546	1771-10	4,639	1771-10	5,462
1772-10	8,842	1772-10	7,388	1772-10	8,745
1773-10	5,259	1773-10	4,408	1773-10	5,031
1775-10	2,904	1775-10	2,523	1775-10	2,796
1778-10	2,867	1778-10	2,467	1778-10	2,804
177H-10	9,941	177H-10	8,046	177H-10	9,721
177H-21	13	177H-21	18	177H-21	103
177Y-10	10,977	177Y-10	9,988	177Y-10	10,516
1780-10	7,320	1780-10	6,491	1780-10	7,163
1782-10	4,279	1782-10	4,005	1782-10	4,331
1783-10	7,445	1783-10	6,601	1783-10	7,285
1783-22	235	1783-22	155	1783-22	266
1785-10	4,453	1785-10	3,954	1785-10	4,305
1786-10	8,762	1786-10	7,562	1786-10	8,347
1787-10	5,322	1787-10	5,250	1787-10	5,698
1788-10	6,341	1788-10	5,754	1788-10	6,369
1788-51	392	1788-51	335	1788-51	455
178A-10	7,208	178A-10	6,674	178A-10	7,456

178L-10	11,952	178L-10	10,631	178L-10	12,240
178T-10	13,528	178T-10	12,556	178T-10	13,618
178Y-10	7,697	178Y-10	6,417	178Y-10	7,453
178Y-21	860	178Y-21	846	178Y-21	885
179X-10	14,006	179X-10	12,292	179X-10	12,731
1896-10	7,747	1896-10	6,779	1896-10	7,600
189L-10	17,499	189L-10	16,498	189L-10	17,405
199D-10	14,050	199D-10	12,968	199D-10	13,839
2002-10	3,004	2002-10	3,063	2002-10	3,144
2004-10	10,640	2004-10	9,783	2004-10	9,729
2005-10	5,411	2005-10	4,743	2005-10	4,640
2006-10	17,929	2006-10	16,984	2006-10	15,562
2007-10	11,270	2007-10	10,311	2007-10	9,863
2008-10	10,092	2008-10	9,366	2008-10	9,052
2009-10	10,584	2009-10	10,064	2009-10	9,129
2010-10	7,398	2010-10	6,851	2010-10	7,365
2010-21	140	2011-10	9,094	2010-21	111
2011-10	9,905	2012-10	1,164	2011-10	10,085
2012-10	1,668	2013-10	10,113	2012-10	1,719
2013-10	11,812	2014-10	13,227	2013-10	11,594
2014-10	15,246	2016-10	4,568	2014-10	14,936
2016-10	4,623	2017-10	3,109	2016-10	4,757
2017-10	3,389	2018-10	3,265	2017-10	3,331
2018-10	3,699	2019-10	3,748	2018-10	3,583
2019-10	4,466	2020-10	1,338	2019-10	4,352
2020-10	1,579	2021-10	8,475	2020-10	1,649
2021-10	9,563	2023-10	5,793	2021-10	8,006
2023-10	6,573	2023-41	601	2023-10	6,741
2023-41	616	2024-10	176	2023-41	669
2024-10	204	2025-10	9,486	2024-10	203
2025-10	10,484	2025-21	337	2025-10	10,709
2025-21	294	2026-10	1,139	2026-10	1,375
2026-10	1,454	2028-10	2,618	2028-10	3,178
2028-10	3,181	2029-10	4,821	2029-10	5,324
2029-10	5,392	2030-10	889	2030-10	1,014
2030-10	989	2031-10	5,573	2031-10	6,343
2031-10	6,701	2032-10	4,901	2032-10	5,375
2032-10	5,526	2033-10	2,730	2033-10	3,175
2033-10	3,091	2058-10	3,415	2058-10	4,235
2058-10	4,530	2059-10	15,251	2059-10	17,942
2059-10	18,308	2060-10	1,249	2060-10	1,497
2060-10	1,411	2076-10	8,220	2076-10	9,082
2076-10	9,239	2079-10	4,397	2079-10	4,890
2079-10	5,164	2080-10	9,195	2080-10	10,652
2080-10	10,145	2088-10	3,947	2088-10	4,099
2088-10	4,049	208M-10	10,473	208M-10	10,748
208M-10	10,767	208V-10	11,716	208V-10	11,783
208V-10	12,541	209P-1	7,042	209P-1	8,355
209P-1	8,231	209P-10	21,179	209P-10	23,501
209P-10	22,799	2100-10	15,304	2100-10	16,637

2100-10	17,129	2100-21	8	2100-21	2
2100-21	42	2100-41	34	2100-41	610
2100-41	646	2101-10	614	2101-10	752
2101-10	724	2101-41	399	2101-41	463
2101-41	456	2104-10	5,439	2104-10	5,752
2104-10	5,817	2105-10	6,562	2105-10	6,912
2105-10	6,749	2111-10	3,829	2111-10	5,012
2111-10	4,942	211V-10	1,662	211V-10	1,909
211V-10	2,209	2123-10	7,051	2123-10	7,138
2123-10	7,219	2127-10	7,726	2127-10	8,521
2127-10	8,712	213E-10	1,191	213E-10	1,257
213E-10	1,318	2161-10	4,831	2161-10	5,345
2161-10	5,274	2175-10	2,337	2175-10	2,654
2175-10	2,693	2182-10	8,850	2182-10	8,831
2182-10	9,432	2201-10	3,618	2201-10	3,495
2201-10	4,041	2202-10	30,830	2202-10	29,756
2202-10	32,439	2203-10	2,609	2203-10	2,825
2203-10	2,959	2290-10	22,295	2290-10	24,137
2290-10	24,929	2290-21	1,339	2290-21	1,576
2290-21	1,744	233A-10	3,785	233A-10	4,723
233A-10	4,119	233C-10	4,277	233C-10	4,538
233C-10	4,551	2363-10	5,769	2363-10	6,092
2363-10	6,242	2435-10	1,630	2435-10	2,173
2435-10	2,089	2451-10	1,416	2451-10	1,786
2451-10	1,723	2460-10	783	2460-10	852
2460-10	898	2463-10	1,001	2463-10	1,280
2463-10	1,259	2522-10	2,608	2522-10	3,287
2522-10	3,211	2523-10	1,808	2523-10	2,131
2523-10	2,454	253F-10	3,747	253F-10	4,453
253F-10	4,154	2551-10	5,413	2551-10	5,976
2551-10	5,864	2552-10	13,252	2552-10	14,842
2552-10	15,019	2552-41	1,132	2552-41	1,147
2552-41	1,089	2582-10	12,123	2582-10	13,830
2582-10	13,900	2582-21	542	2582-21	516
2582-21	529	2583-10	2,443	2583-10	2,788
2583-10	2,791	2590-10	8,209	2590-10	8,336
2590-10	10,112	2626-10	11,677	2626-10	11,726
2626-10	11,536	263C-10	4,847	263C-10	5,665
263C-10	5,791	263J-10	9,103	263J-10	11,054
263J-10	11,263	2666-10	10,823	2666-10	11,743
2666-10	11,523	2666-21	373	2666-21	369
2666-21	386	2678-10	11,973	2678-10	12,472
2678-10	12,407	2678-41	820	2678-41	864
2678-41	865	2702-10	8,284	2702-10	7,966
2702-10	9,027	2702-21	889	2702-21	909
2702-21	979	2703-10	16,989	2703-10	16,358
2703-10	18,169	2703-21	831	2703-21	858
2703-21	1,002	2703-22	821	2703-22	863
2703-22	877	2704-10	12,711	2704-10	11,441
2704-10	13,526	2705-10	4,992	2705-10	5,400

2705-10	6,088	2707-10	17,561	2707-10	17,223
2706-10	777	2707-31	583	2707-31	611
2707-10	18,383	2708-10	10,925	2708-10	10,077
2707-31	610	2709-10	4,829	2709-10	5,418
2708-10	11,832	2709-31	3,638	2709-31	4,232
2709-10	5,417	2710-10	6,389	2710-10	6,910
2709-31	4,249	2710-31	1,227	2710-31	1,169
2710-10	6,131	2711-10	6,021	2711-10	6,531
2710-31	2,176	2712-10	6,376	2712-10	6,718
2711-10	6,530	2713-10	277	2713-10	349
2712-10	6,809	2714-10	8,541	2714-10	9,272
2713-10	374	2715-10	7,552	2715-10	8,035
2714-10	9,367	2716-10	6,754	2716-10	7,452
2715-10	7,840	2717-10	5,498	2717-10	6,166
2716-10	7,651	2718-10	13,664	2718-10	14,526
2717-10	6,256	2719-10	18,823	2719-10	19,322
2718-10	15,461	271A-10	10,264	271A-10	10,899
2719-10	19,820	271A-51	6,047	271A-51	7,033
271A-10	10,954	271C-10	3,636	271C-10	3,820
271A-51	7,229	271F-10	5,963	271F-10	6,314
271C-10	4,076	271M-10	7,580	271M-10	8,371
271F-10	6,322	271P-10	5,063	271P-10	5,495
271M-10	8,611	2720-10	11,181	2720-10	12,276
271P-10	5,447	2720-31	2,331	2720-31	2,607
2720-10	12,551	2721-10	12,840	2721-10	12,682
2720-31	2,498	2722-10	11,417	2722-10	12,704
2721-10	13,554	2722-31	7,268	2722-31	7,796
2722-10	12,976	2723-10	11,834	2723-10	11,824
2722-31	8,301	2724-10	8,114	2724-10	7,752
2723-10	12,957	2725-10	7,455	2725-10	7,684
2724-10	8,629	2726-10	6,871	2726-10	7,897
2725-10	8,003	2727-10	13,062	2727-10	13,274
2726-10	7,456	2728-10	18,354	2728-10	18,713
2727-10	14,281	272N-10	2,324	272N-10	2,312
2728-10	19,716	2730-10	8,711	2730-10	8,998
272N-10	2,524	2731-10	8,322	2731-10	8,757
2730-10	9,557	2732-10	6,427	2732-10	6,994
2731-10	8,623	2733-10	8,946	2733-10	8,662
2732-10	7,472	2734-10	7,934	2734-10	8,451
2733-10	9,908	2735-10	6,774	2735-10	7,322
2734-10	8,284	2735-21	2,643	2735-21	2,967
2735-10	7,596	273D-10	4,808	273D-10	6,380
2735-21	2,963	273F-10	2,208	273F-10	2,426
273D-10	6,378	273G-10	14,825	273G-10	17,746
273F-10	2,352	273G-21	560	273G-21	599
273G-10	17,554	273J-10	11,955	273J-10	12,786
273G-21	588	273L-10	5,968	273L-10	6,802
273J-10	13,433	273N-10	7,233	273N-10	8,053
273L-10	6,797	273N-41	209	273N-41	242
273N-10	7,537	273R-10	8,968	273R-10	10,267

273N-41	263	273R-42	1,171	273R-42	1,424
273R-10	10,660	273V-10	1,970	273V-10	2,145
273R-42	1,502	273X-10	16,442	273X-10	18,771
273V-10	2,336	2740-10	3,632	2740-10	3,944
273X-10	19,673	274P-10	3,856	274P-10	4,324
2740-10	4,165	2755-10	8,187	2755-10	9,024
274P-10	4,329	2756-10	4,967	2756-10	5,119
2755-10	9,236	2762-10	6,748	2762-10	8,221
2756-10	5,362	2765-10	15,217	2765-10	17,574
2762-10	8,221	2766-10	14,373	2766-10	15,902
2765-10	17,293	2766-41	270	2766-41	288
2766-10	16,251	2767-10	2,410	2767-10	2,844
2766-41	298	2769-10	7,515	2769-10	8,353
2767-10	2,897	2770-10	5,190	2770-10	6,433
2769-10	8,455	2772-10	4,732	2772-10	5,381
2770-10	6,317	2780-10	6,629	2780-10	6,972
2772-10	5,465	278A-10	3,263	278A-10	3,473
2780-10	7,286	297A-10	5,946	297A-10	6,639
278A-10	3,505	3001-10	4,436	3001-10	5,484
297A-10	6,419	3002-10	8,015	3002-10	6,985
3001-10	5,296	3003-10	2,277	3003-10	2,570
3002-10	8,458	3004-10	2,164	3004-10	2,464
3003-10	2,700	3006-10	7,706	3006-10	7,875
3004-10	2,557	3008-10	7,702	3008-10	7,968
3006-10	8,383	3009-10	611	3009-10	411
3008-10	8,713	3009-41	377	3009-41	446
3009-10	881	3010-10	827	3010-10	804
3009-41	356	3013-10	1,952	3013-10	2,135
3010-10	768	3015-10	490	3015-10	681
3013-10	2,099	3019-10	2,054	3019-10	2,292
3015-10	577	3020-10	5,157	3020-10	5,561
3019-10	2,302	3021-10	1,770	3021-10	2,019
3020-10	5,793	3023-10	6,876	3023-10	7,107
3021-10	1,930	3024-10	2,740	3024-10	3,083
3023-10	7,104	3025-10	6,155	3025-10	6,100
3024-10	3,225	3026-10	14,579	3026-10	14,997
3025-10	6,369	3027-10	8,143	3027-10	9,015
3026-10	17,201	3029-10	16,297	3029-10	17,952
3027-10	9,111	3031-10	7,879	3031-10	8,257
3029-10	18,468	3032-10	1,654	3032-10	1,740
3031-10	8,609	3033-10	10,717	3033-10	10,724
3032-10	1,825	3046-10	15,727	3046-10	16,952
3033-10	12,092	3051-10	1,457	3051-10	1,630
3046-10	17,434	3053-10	16,071	3053-10	16,315
3051-10	1,685	3054-10	7,559	3054-10	7,656
3053-10	17,376	3063-10	6,525	3063-10	7,265
3054-10	8,741	3063-41	897	3063-41	868
3063-10	7,126	3064-10	24,053	3064-10	22,570
3063-41	913	3064-41	437	3064-41	529
3064-10	26,443	3069-10	5,932	3069-10	6,137

3064-41	510	307C-10	7,188	307C-10	8,783
3069-10	6,371	3098-10	9,685	3098-10	11,392
307C-10	9,167	3099-10	9,409	3099-10	10,657
3098-10	11,526	3112-10	10,064	3112-10	12,224
3099-10	10,908	311C-10	8,571	311C-10	9,413
3112-10	12,596	312N-10	15,521	312N-10	17,119
311C-10	9,663	3134-10	12,971	3134-10	14,016
312N-10	17,638	3139-10	2,307	3139-10	2,731
3134-10	13,849	3141-10	11,054	3141-10	12,415
3139-10	2,657	314J-10	8,380	314J-10	9,506
3141-10	12,783	314V-10	2,625	314V-10	2,517
314J-10	9,622	3160-10	8,277	3160-10	9,899
314V-10	2,921	3161-10	3,973	3161-10	3,751
3160-10	9,823	3206-10	1,203	3206-10	2,112
3161-10	3,967	3301-10	7,623	3301-10	8,659
3206-10	2,027	3390-10	12,591	3390-10	13,470
3301-10	9,107	3414-10	5,654	3414-10	5,801
3309-10	0	342C-10	3,439	342C-10	3,711
3390-10	13,439	342M-10	18,709	342M-10	19,624
3414-10	6,184	342N-10	4,548	342N-10	4,823
342C-10	3,991	3459-10	22,837	3459-10	24,944
342M-10	20,096	3459-21	1,665	3459-21	1,650
342N-10	4,765	3459-23	1,406	3459-23	1,342
3459-10	25,830	3459-24	1,083	3459-24	1,176
3459-21	1,669	3462-10	3,853	3462-10	4,384
3459-23	1,229	3462-41	467	3462-41	483
3459-24	1,213	351F-10	7,833	351F-10	8,709
3462-10	4,702	352A-10	8,665	352A-10	9,802
3462-41	499	3539-10	10,897	3539-10	12,693
351F-10	9,048	354M-10	11,768	354M-10	13,423
352A-10	10,164	364A-10	13,404	364A-10	15,609
3539-10	12,340	3686-10	7,969	3686-10	8,411
354M-10	13,722	3686-21	5	3686-21	5
364A-10	16,049	3712-10	6,227	3712-10	6,582
3686-10	8,779	3712-51	4,467	3712-51	5,063
3686-21	6	3718-10	8,252	3718-10	9,600
3712-10	6,661	3721-10	7,747	3721-10	8,286
3712-51	5,095	3721-41	16,430	3721-41	16,956
3718-10	9,862	3722-10	1,535	3722-10	1,150
3721-10	8,682	3725-10	10,243	3725-10	11,096
3721-41	17,149	3725-41	4,196	3725-41	4,938
3722-10	2,062	3728-10	9,813	3728-10	10,779
3725-10	10,838	3728-41	1,712	3728-41	2,087
3725-41	5,417	3729-10	18,334	3729-10	19,928
3728-10	11,037	372F-10	1,434	372F-10	5,109
3728-41	1,840	372U-10	19,960	372U-10	21,640
3729-10	19,646	3731-10	8,538	3731-10	9,000
372F-10	7,609	3732-10	12,857	3732-10	14,345
372U-10	21,937	3734-10	10,361	3734-10	11,489
3731-10	9,354	3735-10	6,007	3735-10	6,487

3732-10	14,521	3735-21	901	3735-21	947
3734-10	11,789	3735-41	1,411	3735-41	1,519
3735-10	6,637	3736-10	12,762	3736-10	14,485
3735-21	919	3737-10	12,549	3737-10	13,019
3735-41	1,551	3737-21	379	3737-21	429
3736-10	14,661	3737-31	2,815	3737-31	3,169
3737-10	13,602	3738-10	10,542	3738-10	11,387
3737-21	490	3739-10	11,569	3739-10	12,040
3737-31	3,236	373L-10	7,357	373L-10	7,635
3738-10	11,308	373M-10	3,140	373M-10	3,405
3739-10	13,208	373T-10	14,854	373T-10	18,042
373L-10	7,518	3741-10	13,943	3741-10	15,295
373M-10	3,518	3742-10	9,372	3742-10	10,123
373T-10	17,653	3743-10	9,355	3743-10	9,272
3741-10	15,498	3745-10	8,414	3745-10	9,182
3742-10	10,125	3746-10	6,488	3746-10	7,222
3743-10	9,517	3746-31	1,236	3746-31	1,443
3745-10	9,090	3749-10	4,155	3749-10	4,043
3746-10	7,049	374M-10	6,055	374M-10	7,239
3746-31	1,519	374V-10	8,967	374V-10	9,479
3749-10	4,666	3751-10	7,562	3751-10	8,202
374M-10	7,455	3751-21	515	3751-21	280
374V-10	10,025	3754-10	12,377	3754-10	11,627
3751-10	8,742	3756-10	10,249	3756-10	9,183
3751-21	575	3761-10	10,084	3761-10	9,978
3754-10	13,728	3762-10	13,776	3762-10	14,732
3756-10	10,808	3763-10	27,802	3763-10	29,984
3761-10	11,239	3766-10	11,495	3766-10	11,919
3762-10	14,786	3768-10	4,901	3768-10	4,488
3763-10	31,233	3773-10	11,134	3773-10	11,992
3766-10	12,127	3778-10	11,236	3778-10	12,348
3768-10	5,604	3785-10	10,406	3785-10	11,121
3773-10	12,578	3787-10	7,848	3787-10	9,562
3778-10	12,317	3789-10	16,882	3789-10	17,341
3785-10	11,022	3791-10	10,401	3791-10	11,096
3787-10	9,667	3795-10	5,313	3795-10	5,160
3789-10	17,866	3796-10	5,890	3796-10	6,267
3791-10	11,382	3901-10	1,319	3901-10	1,445
3795-10	6,332	3902-10	7,874	3902-10	9,072
3796-10	6,169	3903-10	1,524	3903-10	1,823
3901-10	1,519	390E-10	4,901	390E-10	4,817
3902-10	9,644	4001-10	4,184	390E-41	166
3903-10	1,947	4002-10	6,695	390E-42	31
390E-10	4,924	4003-10	4,046	4001-10	5,258
390E-41	158	4004-10	4,363	4002-10	7,625
390E-42	23	4005-10	4,572	4003-10	4,644
4001-10	5,229	4006-10	3,846	4004-10	4,806
4002-10	7,831	4006-21	462	4005-10	5,342
4003-10	4,632	4007-10	7,209	4006-10	4,486
4004-10	4,546	4008-10	3,986	4006-21	518

4005-10	5,457	4008-21	263	4007-10	7,675
4006-10	4,537	4010-10	1,330	4008-10	4,411
4006-21	475	4011-10	7,186	4008-21	288
4007-10	8,608	4012-10	6,567	4010-10	1,571
4008-10	4,794	4013-10	5,939	4011-10	7,954
4008-21	315	4014-10	3,909	4012-10	7,117
4010-10	1,480	4015-10	1,867	4013-10	6,885
4011-10	8,071	4016-10	2,256	4014-10	4,547
4012-10	7,821	4017-10	6,586	4015-10	2,240
4013-10	7,117	4018-10	11,470	4016-10	1,970
4014-10	4,616	4019-10	2,120	4017-10	7,913
4015-10	2,318	4020-10	2,466	4018-10	13,599
4016-10	1,984	4021-10	3,731	4019-10	1,995
4017-10	7,763	4024-10	6,741	4020-10	2,655
4018-10	13,479	4025-10	11,884	4021-10	4,315
4019-10	2,158	4027-10	11,829	4024-10	8,329
4020-10	2,550	4027-41	1,380	4025-10	13,374
4021-10	3,578	4028-10	4,462	4027-10	13,356
4024-10	7,909	4029-10	15,591	4027-41	1,714
4025-10	13,767	4030-10	7,425	4028-10	5,209
4027-10	13,920	4031-10	9,348	4029-10	18,041
4027-41	1,937	4032-10	4,400	4030-10	8,892
4028-10	5,266	4033-10	12,611	4031-10	10,884
4029-10	18,414	403A-10	6,267	4032-10	5,319
4030-10	9,160	4051-10	7,386	4033-10	14,062
4031-10	11,478	4052-10	7,027	403A-10	7,002
4032-10	5,556	4053-10	5,594	4050-10	1,883
4033-10	14,333	4055-10	4,276	4051-10	7,505
403A-10	7,021	4056-10	4,877	4052-10	7,219
4051-10	8,213	407A-10	6,601	4053-10	5,373
4052-10	7,926	407A-21	21	4055-10	4,512
4053-10	6,169	407E-10	12,437	4056-10	4,711
4055-10	4,920	407F-10	6,026	407A-10	6,980
4056-10	5,750	407G-10	21,447	407A-21	9
407A-10	7,274	407H-10	13,165	407E-10	13,934
407A-21	12	407I-10	4,183	407F-10	7,290
407E-10	13,647	407I-21	0	407G-10	24,066
407F-10	7,599	407J-10	19,481	407H-10	14,670
407G-10	24,516	407K-10	5,020	407I-10	4,366
407H-10	14,552	407L-10	17,701	407I-21	0
407I-10	4,782	407M-10	1,663	407J-10	22,134
407I-21	0	407N-10	21,939	407K-10	5,383
407J-10	21,681	407P-10	14,135	407L-10	19,705
407K-10	5,702	407R-10	6,377	407M-10	1,758
407L-10	19,254	407T-10	7,155	407N-10	21,852
407M-10	1,867	407W-10	3,341	407N-21	297
407N-10	21,587	407Y-10	2,930	407P-10	15,422
407N-21	340	4085-10	5,070	407R-10	6,615
407P-10	15,191	4086-10	2,660	407T-10	6,898
407R-10	6,717	408A-10	3,849	407W-10	3,858

407T-10	8,219	4092-10	3,452	407Y-10	3,462
407W-10	3,929	4093-10	8,660	4085-10	5,360
407Y-10	3,403	4111-10	2,132	4086-10	2,958
4085-10	5,492	4112-10	3,040	408A-10	4,435
4086-10	3,042	4113-10	15,641	4092-10	3,986
408A-10	4,343	4114-10	1,138	4093-10	8,689
4092-10	4,060	4114-31	208	4111-10	2,233
4093-10	9,433	4115-10	3,790	4112-10	3,164
4111-10	2,236	414P-10	8,132	4113-10	18,430
4112-10	3,244	4210-10	12,570	4114-10	1,216
4113-10	18,741	4221-10	3,882	4114-31	232
4114-10	1,256	4222-10	3,114	4115-10	4,196
4114-31	234	425E-10	1,274	414P-10	9,131
4115-10	4,149	4284-10	1,373	4210-10	13,554
414P-10	9,521	4286-10	1,689	4221-10	4,222
4210-10	12,878	4288-10	4,803	4222-10	3,426
4221-10	4,304	4310-10	41,877	425E-10	1,391
4222-10	3,428	4310-21	1,292	4284-10	1,486
425E-10	1,445	4311-10	8,886	4286-10	1,694
4284-10	1,498	4312-10	7,939	4288-10	5,070
4286-10	1,984	4312-21	29	4310-10	43,577
4288-10	5,294	4313-10	26,193	4310-21	1,523
4310-10	45,483	4314-10	6,623	4311-10	9,818
4310-21	1,928	4314-21	8	4312-10	9,231
4311-10	10,283	4315-10	7,914	4312-21	24
4312-10	9,369	4491-10	5,542	4313-10	31,272
4312-21	39	4706-10	3,549	4314-10	7,834
4313-10	31,370	4708-10	3,767	4314-21	11
4314-10	7,272	4709-10	5,211	4315-10	8,973
4314-21	6	4716-10	8,763	4491-10	5,708
4315-10	9,045	4717-10	1,094	4706-10	4,556
4491-10	5,877	4718-10	2,007	4708-10	4,079
4706-10	4,588	4721-10	1,929	4709-10	5,858
4708-10	4,296	4724-10	2,457	4716-10	10,221
4709-10	5,989	4725-10	2,277	4717-10	1,157
4716-10	10,717	4726-10	8,622	4718-10	1,984
4717-10	1,359	4727-10	3,665	4721-10	1,887
4718-10	2,256	4729-10	4,914	4724-10	2,736
4721-10	2,136	4732-10	3,907	4725-10	2,793
4724-10	2,761	4732-31	9,450	4726-10	9,696
4725-10	3,120	4734-10	14,075	4726-31	219
4726-10	9,753	4734-21	277	4727-10	4,119
4726-31	369	4735-10	925	4729-10	5,269
4727-10	4,128	4742-10	4,221	4732-10	4,183
4729-10	5,895	475M-10	1,935	4732-31	10,842
4732-10	4,255	475R-10	14,885	4734-10	15,767
4732-31	10,907	476A-10	6,253	4734-21	406
4734-10	16,196	476G-10	6,788	4735-10	994
4734-21	301	476G-41	4,168	4742-10	4,771
4735-10	1,041	476L-10	30	475M-10	1,970

4742-10	4,708	477A-10	17,061	475R-10	15,976
475M-10	2,145	477P-10	14,154	475R-21	494
475R-10	16,105	477U-10	2,349	476A-10	6,958
475R-21	495	478P-10	8,370	476G-10	5,188
476A-10	6,726	5010-10	7,233	476G-41	3,535
476G-10	5,165	5011-10	8,456	476L-10	42
476G-41	3,829	5012-10	12,593	477A-10	18,310
476L-10	49	5013-10	13,921	477P-10	15,594
477A-10	18,401	5013-31	4,157	477U-10	3,015
477P-10	14,970	5015-10	7,520	478P-10	9,359
477U-10	2,900	5018-10	6,845	5010-10	7,735
478P-10	9,536	5018-31	4,164	5011-10	9,322
5010-10	7,731	5020-10	7,936	5012-10	13,755
5011-10	9,996	5021-10	4,284	5013-10	15,071
5012-10	13,668	5022-10	9,251	5013-31	4,341
5013-10	14,461	5024-10	6,850	5015-10	7,844
5013-31	4,467	5024-31	6,124	5018-10	7,620
5015-10	8,237	5025-10	3,857	5018-31	4,586
5018-10	7,941	5026-10	2,258	5020-10	9,272
5018-31	4,631	5028-10	2,582	5021-10	4,598
5020-10	9,281	5029-10	7,334	5022-10	10,556
5021-10	4,923	502J-10	9,074	5024-10	7,543
5022-10	10,665	502J-21	622	5024-31	6,480
5024-10	7,871	502J-22	875	5025-10	4,642
5024-31	6,738	502J-23	6	5026-10	2,389
5025-10	4,929	5030-10	3,588	5028-10	3,128
5026-10	2,617	5031-10	18,824	5029-10	8,348
5028-10	3,421	5031-21	2,445	502J-10	10,092
5029-10	8,355	5032-10	5,537	502J-21	747
502J-10	10,234	5033-10	2,751	502J-22	952
502J-21	740	5034-10	5,780	502J-23	9
502J-22	945	5034-31	5,506	5030-10	3,961
502J-23	4	5035-10	4,532	5031-10	22,050
5030-10	4,101	5036-10	2,907	5031-21	3,049
5031-10	22,490	5038-10	7,732	5032-10	6,710
5031-21	2,814	507T-10	14,797	5033-10	3,124
5032-10	7,186	508L-10	4,280	5034-10	6,648
5033-10	3,195	5091-10	5,863	5034-31	6,146
5034-10	6,545	509J-10	6,267	5035-10	5,844
5034-31	6,336	509M-10	8,654	5036-10	3,294
5035-10	5,819	5100-10	3,688	5038-10	8,408
5036-10	3,253	5103-10	8,492	507T-10	16,380
5038-10	8,536	5105-10	32,766	508L-10	4,991
507T-10	16,406	5106-10	6,621	5091-10	6,492
508L-10	5,001	5106-21	10,956	509J-10	6,476
5091-10	6,608	5106-31	3,711	509M-10	9,145
509J-10	6,679	5107-10	9,107	5100-10	3,820
509M-10	9,186	5108-10	19,196	5103-10	7,855
5100-10	4,056	5109-10	7,151	5103-21	2,496
5103-10	7,882	5110-10	33,034	5105-10	33,987

5103-21	2,846	5110-21	1,682	5106-10	6,718
5105-10	34,459	5110-23	1,056	5106-21	13,773
5106-10	7,323	5110-24	343	5106-31	4,010
5106-21	13,015	5110-25	623	5107-10	9,451
5106-31	4,439	5110-41	4,000	5108-10	21,582
5107-10	9,819	5111-10	20,724	5109-10	7,126
5108-10	22,159	5119-10	19,405	5110-10	34,241
5109-10	7,625	5119-23	768	5110-21	1,486
5110-10	34,726	5123-10	12,658	5110-22	436
5110-21	1,602	5127-10	6,596	5110-23	1,129
5110-22	500	5128-10	7,722	5110-24	1,042
5110-23	1,135	5129-10	14,391	5110-25	588
5110-24	1,210	5129-41	5,360	5110-41	3,972
5110-25	663	5131-10	6,071	5111-10	20,705
5110-41	4,123	513C-10	3,347	5119-10	21,417
5111-10	22,245	513C-31	3,138	5119-22	1,425
5119-10	21,438	513L-10	4,581	5119-23	792
5119-22	1,688	5141-10	4,573	5123-10	13,520
5119-23	813	5142-10	11,711	5127-10	7,223
5123-10	13,224	5143-10	4,206	5128-10	9,436
5127-10	6,857	5143-31	29	5129-10	15,917
5128-10	9,122	5144-10	6,392	5129-41	5,666
5129-10	16,009	5145-10	4,785	5131-10	7,076
5129-41	5,599	514T-10	12,330	513C-10	3,120
5131-10	7,187	5154-10	9,346	513C-31	2,854
513C-10	2,791	5164-10	4,502	513L-10	5,053
513C-31	2,167	5164-21	2,918	5141-10	4,460
513L-10	5,376	5164-41	1,754	5142-10	12,674
5141-10	5,108	516N-10	16,210	5143-10	4,481
5142-10	12,543	5175-10	15,994	5143-31	29
5143-10	4,548	5178-10	9,257	5144-10	6,243
5143-31	29	517J-10	7,427	5145-10	4,940
5144-10	6,956	5185-10	13,091	5145-41	1,008
5145-10	5,232	5194-10	4,429	514T-10	14,747
5145-41	988	5194-21	15	514T-21	245
514T-10	14,959	519M-10	4,168	514T-22	403
514T-21	240	524L-10	3,535	5154-10	10,103
514T-22	429	524M-10	14,181	5164-10	5,187
5154-10	10,214	527R-10	9,134	5164-21	3,330
5164-10	5,303	5290-10	9,752	5164-41	2,056
5164-21	3,486	5300-10	17,161	516N-10	18,540
5164-41	2,103	5317-10	5,871	5175-10	16,963
516N-10	19,369	5318-10	20,206	5178-10	10,023
5175-10	14,004	5318-21	496	517J-10	8,723
5175-21	0	5362-10	13,246	5185-10	13,683
5178-10	10,592	5362-21	504	5194-10	4,610
517J-10	7,234	5362-22	594	5194-21	16
5185-10	13,922	5362-23	7,510	519M-10	4,301
5194-10	4,793	5362-41	1,319	524L-10	4,312
5194-21	14	5370-10	18,155	524M-10	16,339

519M-10	4,523	5370-21	1,998	527R-10	9,922
524L-10	4,377	5391-10	17,869	5290-10	11,670
524M-10	16,848	5391-21	573	5300-10	18,154
527R-10	9,827	5391-22	316	5317-10	6,242
5290-10	9,270	546A-10	8,193	5318-10	20,710
5300-10	17,604	546A-31	7,954	5318-21	501
5317-10	6,132	546J-10	6,229	5318-22	134
5318-10	21,298	546J-31	7,172	5362-10	13,594
5318-21	631	546J-41	160	5362-21	547
5318-22	238	546L-10	7,873	5362-22	632
5362-10	12,707	546L-41	10	5362-23	9,543
5362-21	536	546T-10	19,176	5362-41	1,317
5362-22	609	5611-10	5,892	5370-10	19,919
5362-23	9,375	5614-10	5,960	5370-21	2,032
5362-41	1,212	5614-21	0	5370-22	42
5370-10	19,765	5630-10	23,297	5391-10	17,018
5370-21	1,967	5630-21	406	5391-21	615
5370-22	26	5632-10	6,111	5391-22	289
5391-10	17,284	5632-21	204	546A-10	9,400
5391-21	596	5632-51	240	546A-31	9,128
5391-22	284	5652-10	6,815	546J-10	6,862
546A-10	9,117	5652-22	10	546J-31	8,116
546A-31	8,909	5701-10	10,235	546J-41	68
546J-10	6,639	5702-10	9,041	546L-10	9,681
546J-31	8,349	5705-10	3,098	546L-41	62
546J-41	84	573A-10	11,276	546T-10	21,216
546L-10	9,989	573H-10	16,800	5611-10	6,185
546L-41	41	573T-10	13,144	5614-10	6,509
546T-10	20,297	573T-21	102	5614-21	0
5611-10	6,481	573T-31	873	5630-10	25,475
5614-10	6,667	574A-10	10,417	5630-21	428
5614-21	0	574A-21	0	5632-10	6,672
5630-10	24,544	574C-10	3,502	5632-21	230
5630-21	453	574J-10	20,556	5632-51	244
5632-10	6,878	574R-10	6,138	5652-10	6,965
5632-21	228	574W-10	9,505	5652-21	200
5632-51	237	5752-10	15,461	5652-22	2
5652-10	7,566	5757-10	11,161	5701-10	11,092
5652-21	209	5757-51	9,645	5702-10	9,512
5652-22	2	5759-10	5,244	5705-10	3,536
5701-10	11,180	5759-31	6,992	573A-10	12,695
5702-10	9,488	575A-10	4,932	573H-10	19,168
5705-10	3,623	575C-10	1,399	573T-10	14,632
573A-10	11,327	576C-10	10,104	573T-21	84
573H-10	19,395	576J-10	5,028	573T-31	960
573T-10	15,170	576M-10	9,004	574A-10	11,820
573T-21	95	577T-10	7,099	574A-21	0
573T-31	982	5791-10	8,152	574C-10	3,503
574A-10	12,514	5791-21	0	574J-10	22,122
574A-21	0	6000-10	28,354	574R-10	7,278

574C-10	2,606	6001-10	6,646	574W-10	11,865
574J-10	22,648	6002-10	1,695	5752-10	17,516
574R-10	5,784	6003-10	15,208	5757-10	11,916
574W-10	11,430	6006-10	10,571	5757-51	10,450
5752-10	16,872	6007-10	11,198	5759-10	5,410
5757-10	11,623	6008-10	7,425	5759-31	7,622
5757-51	10,800	6008-41	114	575A-10	4,633
5759-10	5,956	6010-10	14,312	575C-10	1,401
5759-31	7,828	6012-10	4,025	576C-10	11,786
575A-10	5,189	6012-31	1,426	576J-10	5,311
575C-10	1,727	6013-10	9,985	576M-10	10,548
576C-10	11,379	6013-21	82	577T-10	7,753
576J-10	5,512	6014-10	8,044	5791-10	9,113
576M-10	11,122	6015-10	10,715	5791-21	0
577T-10	8,162	6016-10	9,204	6000-10	30,949
5791-10	9,338	6016-41	8,537	6001-10	6,994
5791-21	0	6017-10	8,044	6002-10	1,983
6000-10	29,839	6019-10	2,671	6003-10	15,997
6001-10	7,098	6020-10	281	6006-10	11,332
6002-10	2,043	6020-51	90	6007-10	12,400
6003-10	15,769	6021-10	4,529	6008-10	7,725
6006-10	11,488	6022-10	4,731	6008-21	67
6007-10	12,223	6026-10	5,444	6008-41	125
6008-10	7,899	6026-31	106	6010-10	15,910
6008-21	77	6027-10	10,722	6012-10	4,519
6008-41	120	6028-10	7,436	6012-31	1,489
6010-10	16,093	6030-10	11,854	6013-10	11,758
6012-10	4,551	6031-10	13,059	6013-21	129
6012-31	1,588	6034-10	5,251	6014-10	9,513
6013-10	11,319	6035-10	9,793	6015-10	11,624
6013-21	105	6035-21	5,578	6016-10	9,586
6014-10	9,821	6036-10	6,618	6016-41	9,360
6015-10	11,251	6037-10	6,456	6017-10	8,450
6016-10	10,330	6038-10	10,388	6019-10	3,067
6016-41	8,962	6039-10	6,483	6020-10	335
6017-10	8,885	6039-21	2,271	6020-51	122
6019-10	3,077	6041-10	11,193	6021-10	5,020
6020-10	317	6041-21	909	6022-10	4,829
6020-51	119	6042-10	5,573	6026-10	5,658
6021-10	5,096	6042-21	1,303	6026-31	116
6022-10	5,081	6042-22	54	6027-10	11,923
6026-10	6,217	6043-10	6,432	6028-10	8,120
6026-31	108	6044-10	8,541	6030-10	14,728
6027-10	11,810	6045-10	10,423	6031-10	13,720
6028-10	8,198	6045-21	2,112	6034-10	5,774
6030-10	13,981	6046-10	5,514	6035-10	10,093
6031-10	13,912	6047-10	5,570	6035-21	6,666
6034-10	5,999	6048-10	11,968	6036-10	6,833
6035-10	10,386	6049-10	6,758	6037-10	6,967
6035-21	6,533	6050-10	2,633	6038-10	11,501

6036-10	6,969	6051-10	1,651	6039-10	6,896
6037-10	7,362	6051-31	938	6039-21	2,393
6038-10	11,376	6052-10	5,272	6041-10	11,934
6039-10	7,982	6052-31	1,208	6041-21	933
6039-21	2,508	6053-10	3,234	6042-10	6,181
6041-10	12,034	6055-10	6,896	6042-21	1,504
6041-21	926	6056-10	11,764	6042-22	2
6042-10	6,280	6057-10	12,619	6043-10	6,955
6042-21	1,492	6058-10	4,487	6044-10	8,972
6042-22	46	6059-10	6,260	6045-10	11,084
6043-10	7,036	605A-10	1,037	6045-21	2,274
6044-10	9,063	6061-10	10,156	6046-10	5,557
6045-10	10,738	6062-10	4,175	6047-10	6,100
6045-21	2,234	6062-51	10,486	6048-10	14,226
6046-10	5,651	6063-10	12,241	6049-10	7,080
6047-10	6,138	6063-41	7,218	6050-10	2,774
6048-10	14,550	6063-42	2,448	6051-10	1,751
6049-10	6,796	6063-43	608	6051-31	1,031
6050-10	2,755	6069-10	7,368	6052-10	6,137
6051-10	1,733	6071-10	6,875	6052-31	1,256
6051-31	968	6072-10	10,968	6053-10	3,446
6052-10	6,204	6072-21	276	6055-10	7,199
6052-31	1,206	6072-23	763	6056-10	12,373
6053-10	3,338	6073-10	4,257	6056-41	277
6055-10	6,860	6073-21	67	6057-10	13,598
6056-10	12,366	6074-10	12,966	6058-10	4,540
6056-41	305	6075-10	3,493	6059-10	6,941
6057-10	13,537	6076-10	9,348	605A-10	1,122
6058-10	4,702	6076-41	494	6061-10	10,314
6059-10	6,737	6078-10	13,193	6062-10	4,767
605A-10	1,001	607A-10	8,834	6062-51	11,017
6061-10	10,231	607A-21	1,458	6063-10	14,003
6062-10	4,681	607C-10	32,421	6063-41	7,829
6062-51	11,135	607G-10	1,334	6063-42	2,529
6063-10	14,662	607M-10	5,644	6063-43	527
6063-41	7,754	6080-10	9,799	6069-10	8,250
6063-42	2,322	6083-10	7,448	6071-10	7,149
6063-43	600	6084-10	7,136	6072-10	12,081
6069-10	8,440	6084-21	441	6072-21	327
6071-10	7,443	6091-10	16,811	6072-22	144
6072-10	12,035	6091-21	239	6072-23	834
6072-21	339	6091-51	439	6073-10	4,648
6072-22	129	6092-10	5,284	6073-21	115
6072-23	892	6093-10	12,660	6074-10	13,829
6073-10	4,741	6099-10	6,168	6075-10	3,923
6073-21	126	609F-10	15,815	6075-41	71
6074-10	13,934	609J-10	1,336	6076-10	10,150
6075-10	3,914	6110-10	12,277	6076-41	578
6075-41	87	6115-10	11,408	6078-10	14,149
6076-10	10,451	6115-41	1,295	607A-10	9,794

6076-41	538	6116-10	7,004	607A-21	1,564
6078-10	14,261	6118-10	8,713	607C-10	34,278
607A-10	8,771	6120-10	7,367	607G-10	1,293
607A-21	1,421	6200-10	28,399	607M-10	6,346
607C-10	33,887	6232-10	1,697	6080-10	10,664
607G-10	1,478	6250-10	2,954	6083-10	8,078
607M-10	6,747	6258-10	7,403	6084-10	7,810
6080-10	10,468	6258-31	1,611	6084-21	270
6083-10	7,981	6262-10	7,256	6091-10	18,679
6084-10	7,706	6262-21	17	6091-21	282
6084-21	340	627J-10	7,349	6091-51	455
6091-10	19,639	6291-10	10,496	6092-10	6,105
6091-21	265	6338-10	4,875	6093-10	13,216
6091-51	420	6358-10	11,162	6099-10	6,317
6092-10	5,533	637A-10	27,312	609F-10	14,965
6093-10	13,425	637A-21	1,923	609F-21	2,587
6099-10	6,483	637A-22	1,308	609J-10	1,396
609F-10	15,029	637A-25	1,960	609R-10	0
609F-21	2,639	637A-26	826	6110-10	12,954
609J-10	1,451	637G-10	6,075	6115-10	11,140
6110-10	12,852	637G-51	1,299	6115-41	1,363
6115-10	11,869	637J-10	4,987	6116-10	6,763
6115-41	1,401	637P-10	10,488	6118-10	9,591
6116-10	7,475	637R-10	12,780	6120-10	7,860
6118-10	9,774	637V-10	4,633	6200-10	29,995
6120-10	8,072	6400-10	6,170	6232-10	1,870
6200-10	29,079	6403-10	10,792	6250-10	3,176
6232-10	1,773	6412-10	5,149	6258-10	7,830
6250-10	3,409	6414-10	9,213	6258-31	1,831
6258-10	7,865	6418-10	986	6262-10	8,521
6258-31	1,947	6422-10	3,767	6262-21	22
6262-10	8,260	6450-10	26,110	627J-10	7,639
6262-21	24	6451-10	24,120	6291-10	10,955
627J-10	7,533	6455-10	9,792	6338-10	5,314
6291-10	10,963	6475-10	6,718	6358-10	11,879
6338-10	5,546	647A-10	10,386	637A-10	27,654
6358-10	11,515	647C-10	4,097	637A-21	1,864
6366-10	6,334	647P-10	13,328	637A-22	1,320
637A-10	27,230	648P-10	11,055	637A-25	2,057
637A-21	2,124	6500-10	15,622	637A-26	690
637A-22	1,348	6505-10	24,191	637G-10	7,053
637A-25	2,058	669A-10	11,536	637G-51	1,340
637A-26	882	6726-10	15,959	637J-10	5,494
637G-10	7,614	675A-10	8,144	637P-10	11,792
637G-51	1,351	675G-10	8,567	637R-10	13,322
637J-10	6,206	675G-22	25	637V-10	5,505
637P-10	11,022	675G-41	1,366	6400-10	5,894
637R-10	14,318	675I-10	12,499	6403-10	9,802
637V-10	5,201	675K-10	31,999	6412-10	4,716
6400-10	6,625	675K-23	1,578	6412-21	845

6403-10	10,775	675L-10	5,800	6414-10	9,920
6412-10	4,561	675M-10	4,670	6418-10	1,228
6412-21	880	675N-10	9,148	6422-10	4,121
6414-10	9,582	675P-10	3,654	6450-10	28,736
6418-10	1,242	675R-10	4,550	6450-21	1,670
6422-10	4,182	675X-10	10,792	6450-51	478
6450-10	28,729	677A-10	18,793	6451-10	22,484
6450-21	1,575	677V-10	3,580	6451-21	1,148
6450-51	522	677Y-10	7,554	6455-10	8,962
6451-10	24,399	6801-10	6,698	6455-21	440
6451-21	1,111	6801-51	1,703	6475-10	6,904
6455-10	10,696	6803-10	5,594	647A-10	11,055
6455-21	598	6804-10	4,906	647C-10	4,258
6475-10	6,672	6805-10	7,269	647P-10	14,534
647A-10	12,062	6805-31	4,335	648P-10	10,983
647C-10	4,216	6806-10	3,714	648P-21	472
647P-10	14,525	6812-10	5,707	6500-10	16,012
648P-10	10,934	6813-10	1,484	6505-10	26,146
648P-21	509	6815-10	3,258	669A-10	12,437
6500-10	17,582	6816-10	2,741	6726-10	16,889
6505-10	26,040	6816-31	2,571	675A-10	8,917
669A-10	12,611	6817-10	2,772	675G-10	9,473
6726-10	17,196	6818-10	4,481	675G-22	96
675A-10	8,772	6820-10	6,001	675G-41	1,387
675G-10	9,928	6820-31	6,432	675I-10	12,638
675G-22	53	6821-10	4,535	675K-10	35,111
675G-41	1,478	6822-10	6,946	675K-23	1,881
675I-10	13,302	6823-10	2,270	675L-10	5,594
675K-10	35,011	6824-10	4,605	675M-10	4,800
675K-23	1,771	6825-10	6,012	675N-10	10,487
675L-10	6,538	6826-10	3,451	675P-10	4,902
675M-10	5,417	6835-10	3,583	675R-10	4,739
675N-10	9,926	6835-31	4,099	675X-10	11,607
675P-10	4,514	6836-10	6,614	677A-10	20,510
675R-10	5,120	6837-10	7,840	677V-10	4,232
675X-10	11,740	6840-10	16,223	677Y-10	8,010
677A-10	19,932	6913-10	32,398	6801-10	6,857
677V-10	4,339	6913-21	5,101	6801-51	1,805
677Y-10	7,992	695D-10	6,005	6803-10	5,993
6801-10	7,025	695H-10	9,315	6804-10	5,147
6801-51	1,762	695T-10	18,032	6805-10	7,603
6803-10	6,622	695T-51	173	6805-31	4,726
6804-10	5,190	695V-10	6,606	6806-10	4,086
6805-10	7,549	695X-10	18,138	6812-10	6,131
6805-31	4,627	695X-22	1,652	6813-10	1,630
6806-10	4,164	695Y-10	14,171	6815-10	3,582
6812-10	5,947	695Y-21	1,201	6816-10	2,962
6813-10	1,656	695Y-41	67	6816-31	2,728
6815-10	3,636	6960-10	17,054	6817-10	3,210
6816-10	3,095	6960-21	1,102	6818-10	4,941

6816-31	2,881	6970-10	12,801	6820-10	6,722
6817-10	3,237	6L01-10	4,932	6820-31	6,743
6818-10	5,077	6L01-22	423	6821-10	4,931
6820-10	6,546	6L02-10	299	6822-10	7,289
6820-31	6,893	6L03-10	764	6823-10	2,673
6821-10	4,898	6L04-10	2,612	6824-10	4,954
6822-10	7,599	6L04-41	480	6825-10	6,765
6823-10	2,539	6L04-42	471	6826-10	3,690
6824-10	5,035	6L05-10	4,729	6835-10	3,933
6825-10	6,922	6L05-21	79	6835-31	4,387
6826-10	3,863	6L07-10	2,313	6836-10	7,465
6835-10	4,168	6L08-10	2,370	6837-10	8,508
6835-31	4,402	6L10-10	1,370	6840-10	15,412
6836-10	7,445	6L10-41	1,334	6913-10	37,856
6837-10	8,696	6L11-10	3,049	6913-21	5,170
6840-10	16,696	7001-10	10,012	695D-10	6,256
6913-10	36,844	7002-10	8,068	695H-10	9,862
6913-21	5,164	7004-10	16,875	695T-10	19,064
695D-10	6,666	7005-10	3,964	695T-51	131
695H-10	9,546	7005-51	9,311	695V-10	6,820
695T-10	18,912	7006-10	11,641	695X-10	19,488
695T-51	111	7006-51	14,091	695X-22	1,709
695V-10	6,840	7009-10	2,209	695Y-10	15,998
695X-10	19,008	7011-10	4,945	695Y-21	1,213
695X-22	1,609	7011-31	4,091	695Y-22	79
695Y-10	15,317	7012-10	6,130	695Y-41	90
695Y-21	1,206	7013-10	5,266	6960-10	18,742
695Y-22	55	7016-10	9,443	6960-21	1,172
695Y-41	74	7016-21	1,167	6970-10	13,096
6960-10	18,760	7017-10	8,955	6L01-10	5,567
6960-21	1,090	701A-10	10,878	6L01-22	451
6970-10	13,791	701U-10	6,077	6L01-23	198
6L01-10	5,458	7021-10	4,385	6L02-10	364
6L01-22	452	7022-10	7,065	6L03-10	817
6L01-23	207	7023-10	10,572	6L04-10	2,945
6L02-10	350	702C-10	10,658	6L04-41	472
6L03-10	864	702U-10	8,378	6L04-42	508
6L04-10	2,852	7040-10	10,893	6L05-10	5,117
6L04-41	478	7040-21	159	6L05-21	80
6L04-42	575	7049-10	9,829	6L07-10	2,466
6L05-10	5,065	7050-10	2,631	6L08-10	2,893
6L05-21	83	7051-10	4,707	6L10-10	1,510
6L07-10	2,530	7052-10	4,658	6L10-41	1,548
6L08-10	2,873	7053-10	8,765	6L11-10	3,293
6L10-10	1,485	7053-21	2,630	7001-10	11,514
6L10-41	1,544	7053-22	1,673	7002-10	8,987
6L11-10	3,135	7054-10	2,308	7004-10	18,680
7001-10	11,577	7055-10	14,293	7005-10	4,654
7002-10	8,921	7057-10	1,944	7005-51	10,665
7004-10	19,101	7059-10	3,456	7006-10	12,811

7005-10	4,674	7060-10	3,205	7006-51	15,163
7005-51	10,183	7062-10	2,689	7009-10	2,707
7006-10	13,202	7062-31	1,941	7011-10	5,312
7006-51	15,323	7062-41	3,028	7011-31	4,585
7009-10	2,562	7063-10	5,171	7012-10	6,632
7011-10	5,726	707A-10	18,932	7013-10	5,886
7011-31	4,066	707A-23	745	7016-10	10,347
7012-10	6,778	707K-10	11,593	7016-21	1,154
7013-10	5,855	709A-10	8,353	7017-10	9,252
7016-10	10,435	709G-10	4,044	701A-10	12,081
7016-21	1,041	709M-10	9,000	701U-10	7,841
7017-10	9,968	709P-10	5,710	7021-10	4,820
701A-10	12,269	714C-10	3,629	7022-10	7,356
701U-10	7,676	715M-10	14,182	7023-10	11,455
7021-10	4,996	7181-10	2,784	702C-10	11,206
7022-10	8,022	719P-10	3,991	702U-10	10,536
7023-10	11,542	719R-10	8,639	7040-10	12,286
702C-10	11,190	7245-10	6,757	7040-21	182
702U-10	10,382	7245-21	12	7049-10	10,963
7040-10	11,373	7267-10	4,597	7050-10	3,298
7040-21	150	7272-10	5,092	7051-10	5,259
7049-10	10,545	7281-10	5,048	7052-10	5,005
7050-10	3,243	7282-10	2,556	7053-10	8,572
7051-10	5,133	736G-10	4,207	7053-21	2,506
7052-10	5,172	736I-10	8,010	7053-22	1,721
7053-10	9,293	736I-21	666	7054-10	2,560
7053-21	2,504	737A-10	16,548	7055-10	15,568
7053-22	1,722	7411-10	2,599	7057-10	2,171
7054-10	2,550	7458-10	7,698	7059-10	3,482
7055-10	15,351	745M-10	11,795	7060-10	3,214
7057-10	2,355	745M-21	1,175	7062-10	2,966
7059-10	3,799	746C-10	17,004	7062-31	2,094
7060-10	3,395	746H-10	20,713	7062-41	3,530
7062-10	3,030	746K-10	3,729	7063-10	5,780
7062-31	2,236	746P-10	9,673	707A-10	21,137
7062-41	3,504	746R-10	4,253	707A-23	830
7063-10	5,538	746V-10	5,781	707K-10	12,246
707A-10	21,802	748A-10	4,787	709A-10	8,379
707A-23	818	748A-41	1,912	709G-10	4,288
707K-10	12,180	748R-10	14,054	709M-10	10,109
709A-10	8,750	7545-10	13,651	709P-10	5,619
709G-10	4,210	7545-21	793	714C-10	4,313
709M-10	9,570	7550-10	9,444	715M-10	15,960
709P-10	5,767	756A-10	8,201	715M-21	199
714C-10	4,331	7600-10	3,068	7181-10	3,587
715M-10	15,874	771P-10	2,848	719P-10	4,222
715M-21	209	7725-10	2,807	719R-10	9,842
7181-10	3,595	775A-10	3,218	7245-10	7,728
719P-10	4,277	775F-10	10,179	7245-21	4
719R-10	9,664	775F-31	2,871	7267-10	5,026

7245-10	7,419	775N-10	3,890	7272-10	5,878
7245-21	12	775P-10	3,848	7281-10	5,763
7267-10	5,236	775V-10	4,229	7282-10	3,199
7272-10	6,108	778J-10	6,189	736G-10	4,614
7281-10	5,635	778J-41	6,787	736I-10	8,920
7282-10	3,158	778R-10	9,554	736I-21	774
736G-10	4,773	7903-10	6,799	737A-10	19,590
736I-10	9,015	8000-1	6,455	7411-10	3,961
736I-21	918	8000-10	6,856	7458-10	8,225
737A-10	18,963	8001-10	3,069	745M-10	12,946
7411-10	3,736	8002-10	3,855	745M-21	1,856
7458-10	8,498	8003-10	4,023	746C-10	18,045
745M-10	12,989	8004-10	5,521	746H-10	22,876
745M-21	1,868	8006-10	4,678	746K-10	4,331
746C-10	18,091	8007-10	4,509	746P-10	10,268
746H-10	22,285	8008-10	5,568	746P-31	714
746K-10	4,242	8009-10	1,206	746R-10	4,756
746P-10	10,072	8009-31	3,767	746V-10	6,350
746P-31	689	8010-10	14,589	748A-10	6,035
746R-10	4,869	8012-10	5,793	748A-41	2,146
746V-10	6,339	8013-10	16,152	748R-10	15,766
748A-10	6,340	8013-22	514	7545-10	14,368
748A-41	2,155	8013-41	1,936	7545-21	806
748R-10	15,980	8014-10	8,801	7550-10	10,945
7545-10	14,436	8015-10	7,679	756A-10	7,416
7545-21	873	8015-21	372	756A-23	1,887
7550-10	10,763	8016-10	6,834	7600-10	3,339
756A-10	6,874	8017-10	6,091	771P-10	3,240
756A-23	1,854	8018-10	2,618	7725-10	3,801
7600-10	3,264	8019-10	3,926	775A-10	3,532
771P-10	3,044	8020-10	1,743	775F-10	9,976
7725-10	3,837	8021-10	2,214	775F-31	3,045
775A-10	3,771	8022-10	7,003	775N-10	4,369
775F-10	9,959	8023-10	2,063	775P-10	3,685
775F-31	3,026	8024-10	5	775V-10	4,273
775N-10	4,496	8025-10	4,181	778J-10	7,239
775P-10	4,057	8026-10	2,456	778J-41	7,828
775V-10	4,675	8027-10	2,363	778R-10	9,574
778J-10	7,161	8028-10	3,645	778R-21	561
778J-41	7,822	8029-10	3,358	7903-10	6,786
778R-10	9,578	8032-10	2,121	8000-1	7,067
778R-21	553	8038-10	12,988	8000-10	7,004
7903-10	7,096	8040-10	9,269	8001-10	3,140
8000-1	7,025	8043-10	2,077	8002-10	4,323
8000-10	7,279	8047-10	7,847	8003-10	4,365
8001-10	3,145	8047-41	2,363	8004-10	5,725
8002-10	4,312	8047-51	226	8006-10	5,166
8003-10	4,531	8050-10	6,620	8007-10	5,499
8004-10	6,188	8050-21	376	8008-10	6,434
8006-10	5,603	8050-31	3,024	8009-10	1,064

8007-10	5,204	8055-10	9,469	8009-31	4,346
8008-10	6,156	8055-51	5,194	8010-10	14,764
8009-10	1,397	805L-10	4,237	8012-10	11,616
8009-31	4,271	8060-10	4,326	8013-10	16,679
8010-10	15,809	8062-10	854	8013-22	624
8012-10	11,594	8065-10	1,255	8013-41	2,252
8013-10	16,486	8072-10	6,296	8014-10	9,774
8013-22	616	8073-10	3,733	8015-10	9,361
8013-41	2,308	8075-10	5,698	8015-21	409
8014-10	9,755	8075-21	2,821	8016-10	7,773
8015-10	9,057	8077-10	2,944	8017-10	6,978
8015-21	413	8078-10	5,359	8018-10	3,067
8016-10	8,035	807A-10	12,987	8019-10	4,448
8017-10	6,842	807J-10	6,116	8020-10	1,966
8018-10	3,011	807M-10	12,042	8021-10	2,483
8019-10	4,598	807P-10	5,026	8022-10	14,376
8020-10	2,001	809A-10	5,900	8023-10	2,303
8021-10	2,467	809D-10	4,605	8024-10	9
8022-10	14,712	809H-10	7,894	8025-10	4,631
8023-10	2,183	809J-10	1,540	8026-10	2,605
8024-10	8	809L-10	8,954	8027-10	2,664
8025-10	4,319	809N-10	2,372	8028-10	4,364
8026-10	2,666	809P-10	22,611	8029-10	3,880
8027-10	2,519	809R-10	3,874	8032-10	5,457
8028-10	4,166	809T-10	3,902	8038-10	14,687
8029-10	3,577	809U-10	3,667	8040-10	10,050
8032-10	5,511	809U-21	8,287	8043-10	2,371
8038-10	14,308	809V-10	3,609	8047-10	8,365
8040-10	10,552	8100-10	8,495	8047-41	2,875
8043-10	2,292	817C-10	6,550	8047-51	264
8047-10	8,213	8194-10	8,495	8050-10	7,049
8047-41	2,923	8199-10	14,378	8050-21	504
8047-51	255	819A-10	19,643	8050-31	3,403
8050-10	6,951	8200-10	3,079	8055-10	10,015
8050-21	431	8215-10	5,177	8055-51	6,475
8050-31	3,315	8252-10	656	805L-10	4,909
8055-10	10,512	8300-1	1,007	8060-10	5,749
8055-51	6,071	8300-10	4,764	8062-10	921
805L-10	4,913	8319-10	3,697	8065-10	1,419
8060-10	5,868	8319-21	9	8072-10	7,002
8062-10	949	8400-10	16,718	8073-10	4,347
8065-10	1,419	846M-10	2,326	8075-10	6,249
8072-10	6,990	847J-10	4,874	8075-21	2,698
8073-10	4,465	847J-21	0	8077-10	3,293
8075-10	5,867	847P-10	17,949	8078-10	5,849
8075-21	3,096	847P-42	3,336	807A-10	15,552
8077-10	3,100	848L-10	7,062	807J-10	7,084
8078-10	5,997	8500-10	12,838	807M-10	13,223
807A-10	15,556	8528-10	8,897	807P-10	5,385
807J-10	7,105	8538-10	1,644	809A-10	5,951

807M-10	13,333	8542-10	7,280	809D-10	5,687
807P-10	5,562	8542-21	13	809H-10	9,099
809A-10	6,187	8544-10	3,476	809J-10	1,802
809D-10	5,894	8545-10	3,943	809L-10	9,437
809H-10	8,902	8548-10	4,085	809N-10	2,211
809J-10	1,860	8549-10	7,917	809P-10	23,089
809L-10	9,701	856R-10	19,037	809R-10	4,397
809N-10	2,762	857A-10	8,505	809T-10	4,139
809P-10	24,546	857C-10	8,570	809U-10	5,313
809R-10	4,286	857P-10	22,341	809U-21	8,847
809T-10	4,299	857P-21	230	809V-10	4,184
809U-10	5,641	857R-10	17,285	8100-10	10,392
809U-21	8,515	857R-41	531	817C-10	7,119
809V-10	4,082	8594-10	12,814	8194-10	7,886
8100-10	9,928	8594-21	199	8199-10	14,638
817C-10	7,320	8594-41	486	819A-10	20,879
8194-10	9,009	8600-10	10,069	8200-10	3,521
8199-10	16,389	8600-22	686	8215-10	5,819
819A-10	21,481	8605-10	12,799	8252-10	693
8200-10	3,503	8610-10	8,089	8300-1	1,059
8215-10	5,690	8615-10	10,132	8300-10	4,965
8252-10	624	8622-10	15,234	8319-10	4,298
8300-1	1,049	8677-10	9,625	8319-21	9
8300-10	4,983	8686-10	4,291	8400-10	17,923
8319-10	4,691	8686-21	0	846M-10	2,535
8319-21	10	8700-1	6,588	847J-10	5,519
8400-10	17,769	8700-10	25,635	847J-21	0
846M-10	2,606	8700-21	428	847P-10	19,664
847J-10	6,047	8700-24	113	847P-42	3,378
847J-21	0	8705-10	12,725	848L-10	8,306
847P-10	19,369	8705-51	90	8500-10	14,874
847P-42	3,532	8707-10	7,172	8528-10	9,874
848L-10	7,944	8707-21	0	8538-10	1,737
8500-10	14,246	874C-10	4,544	8542-10	7,716
8528-10	9,760	874T-10	8,246	8542-21	12
8538-10	1,850	875A-10	9,440	8544-10	3,639
8542-10	7,697	875C-1	7,749	8545-10	4,500
8542-21	15	875C-10	15,230	8548-10	4,113
8544-10	3,438	875H-10	9,850	8549-10	9,053
8545-10	4,619	875P-10	5,610	856R-10	20,701
8548-10	4,310	877T-10	4,716	857A-10	8,938
8549-10	9,626	888P-10	8,236	857C-10	9,475
856R-10	21,427	9002-10	6,243	857P-10	23,756
857A-10	8,673	9004-10	11,683	857P-21	262
857C-10	9,163	9005-10	11,832	857R-10	17,503
857P-10	25,548	9005-41	628	857R-41	448
857P-21	236	9005-42	193	8594-10	14,554
857R-10	18,114	9006-10	5,674	8594-21	231
857R-41	517	9008-10	10,241	8594-41	447
857R-42	85	9008-41	208	8600-10	11,331

8594-10	15,175	9009-10	11,079	8600-22	766
8594-21	227	9011-10	11,981	8605-10	14,307
8594-41	446	9011-21	4,043	8610-10	8,332
8600-10	11,364	9012-10	2,190	8615-10	11,237
8600-22	780	9014-10	6,747	8622-10	18,176
8605-10	13,623	9014-42	158	8677-10	10,827
8610-10	8,902	9015-10	7,339	8686-10	4,095
8615-10	11,116	9018-10	3,290	8686-21	0
8622-10	18,376	9019-10	7,402	8700-1	8,505
8677-10	10,792	9020-10	4,335	8700-10	27,999
8686-10	4,277	9023-10	9,947	8700-21	455
8686-21	0	9032-10	6,433	8700-22	389
8700-1	8,018	9032-21	367	8700-23	481
8700-10	27,342	9047-10	12,436	8700-24	92
8700-21	469	9050-10	4,970	8705-10	14,190
8700-22	323	9051-10	3,650	8705-51	85
8700-23	445	908T-10	7,462	8707-10	7,912
8700-24	97	9090-10	3,990	8707-21	0
8705-10	13,916	909T-1	2,013	874C-10	4,956
8705-51	78	909T-10	2,047	874T-10	8,968
8707-10	7,914	9162-10	1,129	875A-10	10,392
8707-21	0	9166-10	1,058	875C-1	8,034
874C-10	5,327	917H-10	22,382	875C-10	16,423
874T-10	8,471	917M-10	7,863	875H-10	10,444
875A-10	10,645	917M-31	903	875P-10	7,273
875C-1	8,505	9181-10	14,079	877T-10	5,070
875C-10	16,774	9188-10	7,913	888P-10	9,702
875H-10	10,490	9188-42	360	9002-10	6,988
875P-10	7,190	9191-10	20,662	9004-10	12,382
877T-10	5,071	9191-21	691	9005-10	12,813
888P-10	10,058	9300-10	7,391	9005-41	576
9002-10	6,914	9301-10	5,485	9005-42	204
9004-10	12,547	930P-10	8,323	9006-10	5,797
9005-10	13,099	9354-10	7,244	9008-10	10,765
9005-41	675	938C-10	5,151	9008-41	225
9005-42	197	938C-21	9	9009-10	12,028
9006-10	6,227	938L-10	9,784	9011-10	11,670
9008-10	11,001	938P-10	6,329	9011-21	4,592
9008-41	196	938P-21	96	9012-10	2,350
9009-10	12,234	938V-10	17,645	9014-10	7,728
9011-10	12,984	948A-10	4,099	9014-42	202
9011-21	4,624	9500-10	9,138	9015-10	7,660
9012-10	2,313	9501-10	24,023	9018-10	3,601
9014-10	7,719	957T-10	8,183	9019-10	8,299
9014-42	208	958P-10	5,124	9020-10	5,151
9015-10	8,023	9653-10	11,242	9023-10	10,938
9018-10	3,768	967A-10	7,311	9032-10	7,076
9019-10	8,746	9701-10	1,980	9032-21	436
9020-10	5,275	9717-10	6,320	9047-10	12,388
9023-10	11,699	971A-10	6,803	9050-10	5,686

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9051-10	3,931	971R-21	468	909T-10	2,125
908T-10	7,789	971R-42	3,477	9162-10	1,306
9090-10	4,344	971R-51	325	9166-10	1,080
909T-1	1,894	971T-10	7,369	917H-10	26,189
909T-10	2,042	971V-10	7,435	917M-10	8,168
9162-10	1,313	971X-10	17,976	917M-31	1,085
9166-10	1,054	975A-10	6,572	9181-10	15,471
917H-10	26,103	9784-10	12,611	9188-10	8,631
917M-10	8,236	9785-10	8,550	9188-42	385
917M-31	1,066	9785-51	111	9191-10	20,333
9181-10	15,759	9789-10	11,247	9191-21	849
9188-10	8,737	978A-10	15,742	9300-10	6,903
9188-42	379	978J-10	5,531	9301-10	5,982
9191-10	22,437	978L-10	4,950	930P-10	9,109
9191-21	921	978T-10	24,838	9354-10	7,623
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9354-10	7,571	N103-11	104	938P-10	6,681
938C-10	5,471	N104-11	217	938P-21	148
938C-21	14	N105-11	199	938V-10	19,292
938L-10	10,673	N106-11	160	948A-10	4,612
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938P-21	151	N132-11	32	9501-10	26,079
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948A-10	4,365	N134-11	136	958P-10	6,038
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971D-10	11,840	N202-11	218	971R-42	3,430
971M-10	10,757	N203-11	368	971R-51	388
971R-10	23,602	N204-11	224	971T-10	8,468
971R-21	529	N205-11	257	971V-10	8,818
971R-42	3,414	N206-11	77	971X-10	19,821
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9785-10	9,384	N235-11	60	978J-10	5,808
9785-51	135	N236-11	114	978L-10	5,025
9789-10	12,970	N237-11	37	978T-10	27,251
978A-10	16,666	N238-11	102	CT01-1	71
978J-10	5,929	N239-11	23	N101-11	219
978L-10	5,422	N240-11	90	N102-11	362
978T-10	28,166	N241-11	78	N103-11	107
CT01-1	68	N242-11	89	N104-11	227
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N133-11	31	N306-11	140	N137-11	143
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N232-11	25	N405-11	156	N236-11	115
N233-11	65	N406-11	230	N237-11	41
N234-11	42	N407-11	67	N238-11	95
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N308-11	711	N508-11	46	N334-11	165
N331-11	167	N531-11	52	N335-11	40
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N601-11	541	N832-11	75	N631-11	117
N602-11	397	N833-11	46	N632-11	175
N603-11	591	N834-11	125	N633-11	49
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N734-11	194			N738-11	99
N735-11	246			N739-11	79
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N737-11	157			N741-11	172
N738-11	87			N742-11	277
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N740-11	138			N744-11	169
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N743-11	168			N801-11	414
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N746-11	262			N832-11	75
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Linha	Sep-19
1012-10	7,928
1015-10	1,136
1016-10	12,017
1017-10	14,798
1018-10	7,392
1019-10	3,009
1020-10	7,396
1021-10	1,998
1024-10	13,696
1025-10	4,065
1026-10	2,126
1034-10	7,134
1036-10	11,589
106A-10	17,448
107T-10	9,934
1156-10	9,108
1177-10	4,282
1177-31	579
1178-10	12,691
1178-31	10,552
1178-32	726
1178-33	701
1178-42	332
118C-10	15,286
118Y-10	11,900
119C-10	6,951
119L-1	108
119L-10	1,432
1206-10	7,038
121G-10	7,782
128Y-10	9,260
129F-10	17,119
129F-41	861
139A-10	4,101
148L-10	15,825
148P-10	13,349
1701-10	5,683
1701-21	4,551
1701-22	1,152
1702-10	10,196
1703-10	5,089
1705-10	12,029
1705-51	260
1709-10	10,795
1709-21	481
1720-10	16,604
1720-21	5,817

Linha	Oct-19
1012-10	7,859
1015-10	1,094
1016-10	11,974
1017-10	14,815
1018-10	7,603
1019-10	3,340
1020-10	7,488
1021-10	1,988
1024-10	14,159
1025-10	3,906
1026-10	2,140
1034-10	7,315
1036-10	11,706
106A-10	17,535
107T-10	10,082
1156-10	9,292
1177-10	4,076
1177-31	534
1178-10	13,118
1178-31	10,841
1178-32	747
1178-33	589
1178-42	315
118C-10	15,002
118Y-10	11,977
119C-10	6,966
119L-1	120
119L-10	1,478
1206-10	7,214
121G-10	7,794
128Y-10	9,192
129F-10	18,879
129F-41	970
139A-10	4,066
148L-10	16,234
148P-10	13,228
1701-10	5,723
1701-21	4,379
1701-22	1,152
1702-10	10,614
1703-10	5,173
1705-10	12,238
1705-51	100
1709-10	10,803
1709-21	330
1720-10	16,330
1720-21	5,910

Linha	Nov-19
1012-10	7,863
1015-10	1,080
1016-10	11,818
1017-10	14,563
1018-10	7,594
1019-10	3,429
1020-10	7,560
1021-10	1,935
1024-10	14,519
1025-10	3,658
1026-10	1,947
1034-10	7,602
1036-10	11,692
106A-10	17,063
107T-10	9,937
1156-10	9,219
1177-10	4,104
1177-31	556
1178-10	13,131
1178-31	10,166
1178-32	711
1178-33	517
1178-42	330
118C-10	15,195
118Y-10	12,014
119C-10	6,941
119L-1	126
119L-10	1,488
1206-10	6,372
121G-10	7,917
128Y-10	9,340
129F-10	18,953
129F-41	930
139A-10	4,118
148L-10	15,840
148P-10	12,402
1701-10	5,699
1701-21	4,427
1701-22	1,147
1702-10	9,983
1703-10	5,116
1705-10	12,376
1705-51	123
1709-10	10,779
1709-21	307
1720-10	16,634
1720-21	6,104

Linha
1012-10
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107T-10
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121G-10
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172J-10	18,587	172J-10	18,391	172J-10	18,494	172J-10	
172K-10	14,874	172K-10	14,848	172K-10	13,323	172K-10	
172N-10	10,826	172N-10	10,899	172N-10	11,251	172N-10	
172N-21	147	172N-21	166	172N-21	113	172N-21	
172N-22	86	172N-22	94	172N-22	102	172N-22	
172P-10	22,067	172P-10	21,946	172P-10	22,088	172P-10	
172R-10	22,102	172R-10	22,240	172R-10	21,926	172R-10	
172U-10	14,687	172U-10	14,677	172U-10	12,272	172U-10	
172X-10	18,799	172X-10	18,581	172X-10	18,917	172X-10	
172Y-10	9,610	172Y-10	9,241	172Y-10	9,385	172Y-10	
1730-10	3,773	1730-10	3,191	1730-10	3,434	1730-10	
1732-10	8,269	1732-10	8,340	1732-10	8,373	1732-10	
1738-10	5,743	1738-10	5,858	1738-10	5,847	1738-10	
1741-10	8,120	1741-10	8,157	1741-10	8,110	1741-10	
1742-10	8,627	1742-10	8,382	1742-10	8,282	1742-10	
1743-10	10,581	1743-10	10,879	1743-10	10,747	1743-10	
1744-10	8,001	1744-10	8,129	1744-10	8,307	1744-10	
1745-10	5,046	1745-10	5,203	1745-10	5,219	1745-10	
174M-10	8,674	174M-10	8,823	174M-10	8,712	174M-10	
1756-10	6,643	1756-10	6,800	1756-10	6,825	1756-10	
1757-10	2,582	1757-10	2,575	1757-10	2,675	1757-10	
1758-10	9,079	1758-10	9,365	1758-10	9,371	1758-10	
1759-10	9,144	1759-10	9,322	1759-10	9,056	1759-10	
175P-10	17,961	175P-10	17,929	175P-10	17,990	175P-10	
175T-10	22,264	175T-10	22,255	175T-10	21,831	175T-10	
1760-10	5,082	1760-10	5,073	1760-10	5,049	1760-10	
1764-10	8,639	1764-10	8,584	1764-10	8,484	1764-10	
1765-10	4,965	1765-10	4,977	1765-10	5,067	1765-10	
1767-10	6,847	1767-10	7,146	1767-10	7,107	1767-10	
1771-10	5,580	1771-10	5,527	1771-10	5,397	1771-10	
1772-10	8,666	1772-10	8,734	1772-10	9,133	1772-10	
1773-10	5,214	1773-10	5,220	1773-10	5,137	1773-10	
1775-10	2,870	1775-10	2,727	1775-10	2,780	1775-10	
1778-10	2,815	1778-10	2,801	1778-10	2,753	1778-10	
177H-10	9,689	177H-10	10,059	177H-10	10,088	177H-10	
177H-21	11	177H-21	16	177H-21	16	177H-21	
177Y-10	10,125	177Y-10	10,395	177Y-10	10,694	177Y-10	
1780-10	7,041	1780-10	7,231	1780-10	7,191	1780-10	
1782-10	4,554	1782-10	4,637	1782-10	4,656	1782-10	
1783-10	7,121	1783-10	7,124	1783-10	7,099	1783-10	
1783-22	280	1783-22	286	1783-22	290	1783-22	
1785-10	4,268	1785-10	4,238	1785-10	4,380	1785-10	
1786-10	8,429	1786-10	8,479	1786-10	8,444	1786-10	
1787-10	5,562	1787-10	5,484	1787-10	5,492	1787-10	
1788-10	6,192	1788-10	6,292	1788-10	6,220	1788-10	
1788-51	396	1788-51	401	1788-51	361	1788-51	
178A-10	7,546	178A-10	7,785	178A-10	7,308	178A-10	

178L-10	12,382	178L-10	12,576	178L-10	12,525	178L-10	
178T-10	13,785	178T-10	13,815	178T-10	13,921	178T-10	
178Y-10	7,733	178Y-10	7,684	178Y-10	7,718	178Y-10	
178Y-21	914	178Y-21	872	178Y-21	938	178Y-21	
179A-10	345	179X-10	10,800	179X-10	11,136	179X-10	
179X-10	12,695	1896-10	7,549	1896-10	7,614	1896-10	
1896-10	7,204	189L-10	17,115	189L-10	17,375	189L-10	
189L-10	16,038	199D-10	13,836	199D-10	14,046	199D-10	
199D-10	13,718	2002-10	2,884	2002-10	2,966	2002-10	
2002-10	2,974	2004-10	10,581	2004-10	10,194	2004-10	
2004-10	9,391	2005-10	5,204	2005-10	5,058	2005-10	
2005-10	4,620	2006-10	16,389	2006-10	16,027	2006-10	
2006-10	14,819	2007-10	10,403	2007-10	10,265	2007-10	
2007-10	9,197	2008-10	9,689	2008-10	9,361	2008-10	
2008-10	8,985	2009-10	10,080	2009-10	9,673	2009-10	
2009-10	9,209	2010-10	7,498	2010-10	7,567	2010-10	
2010-10	7,376	2010-21	155	2010-21	132	2010-21	
2010-21	147	2011-10	9,529	2011-10	9,602	2011-10	
2011-10	9,775	2012-10	1,899	2012-10	1,964	2012-10	
2012-10	1,800	2013-10	11,512	2013-10	11,434	2013-10	
2013-10	11,450	2014-10	14,905	2014-10	15,090	2014-10	
2014-10	14,469	2016-10	5,039	2016-10	4,617	2016-10	
2016-10	4,641	2017-10	3,390	2017-10	3,542	2017-10	
2017-10	3,329	2018-10	3,653	2018-10	3,680	2018-10	
2018-10	3,711	2019-10	3,797	2019-10	4,185	2019-10	
2019-10	4,107	2020-10	1,686	2020-10	1,641	2020-10	
2020-10	1,680	2021-10	9,716	2021-10	8,546	2021-10	
2021-10	8,154	2023-10	6,818	2023-10	6,775	2023-10	
2023-10	6,768	2023-41	622	2023-41	596	2023-41	
2023-41	670	2024-10	188	2024-10	177	2024-10	
2024-10	193	2025-10	11,151	2025-10	11,202	2025-10	
2025-10	10,936	2026-10	1,490	2026-10	1,496	2026-10	
2026-10	1,460	2028-10	3,312	2028-10	3,174	2028-10	
2028-10	3,265	2029-10	5,903	2029-10	5,938	2029-10	
2029-10	5,745	2030-10	995	2030-10	1,001	2030-10	
2030-10	1,018	2031-10	6,331	2031-10	6,325	2031-10	
2031-10	6,412	2032-10	5,259	2032-10	5,261	2032-10	
2032-10	5,373	2033-10	3,367	2033-10	3,512	2033-10	
2033-10	3,323	2058-10	5,262	2058-10	5,738	2058-10	
2058-10	4,579	2059-10	17,797	2059-10	17,781	2059-10	
2059-10	18,282	2060-10	1,570	2060-10	1,585	2060-10	
2060-10	1,471	2076-10	8,960	2076-10	8,996	2076-10	
2076-10	8,982	2079-10	5,499	2079-10	5,604	2079-10	
2079-10	5,051	2080-10	10,495	2080-10	11,481	2080-10	
2080-10	10,878	2088-10	4,257	2088-10	4,248	2088-10	
2088-10	4,209	208M-10	12,030	208M-10	11,970	208M-10	
208M-10	11,851	208V-10	12,181	208V-10	12,075	208V-10	
208V-10	11,867	209P-1	8,642	209P-1	8,524	209P-1	
209P-1	7,969	209P-10	23,811	209P-10	24,067	209P-10	
209P-10	23,905	2100-10	17,179	2100-10	17,189	2100-10	

2100-10	16,696	2100-21	8	2100-21	10	2100-21	
2100-21	4	2100-41	698	2100-41	758	2100-41	
2100-41	707	2101-10	763	2101-10	759	2101-10	
2101-10	765	2101-41	478	2101-41	483	2101-41	
2101-41	446	2104-10	5,500	2104-10	5,561	2104-10	
2104-10	5,676	2105-10	6,807	2105-10	7,006	2105-10	
2105-10	6,602	2111L-10	5,162	2111L-10	5,285	2111L-10	
2111L-10	5,013	2111V-10	2,037	2111V-10	2,404	2111V-10	
2111V-10	1,887	2123-10	6,900	2123-10	6,859	2123-10	
2123-10	6,855	2127-10	8,975	2127-10	8,854	2127-10	
2127-10	8,837	213E-10	1,361	213E-10	1,353	213E-10	
213E-10	1,340	2161-10	5,631	2161-10	5,568	2161-10	
2161-10	5,333	2175-10	2,893	2175-10	2,956	2175-10	
2175-10	2,822	2182-10	8,885	2182-10	9,040	2182-10	
2182-10	8,852	2201-10	4,177	2201-10	3,940	2201-10	
2201-10	3,608	2202-10	31,350	2202-10	29,770	2202-10	
2202-10	28,882	2203-10	3,236	2203-10	3,084	2203-10	
2203-10	3,052	2290-10	24,829	2290-10	25,206	2290-10	
2290-10	24,352	2290-21	1,758	2290-21	1,769	2290-21	
2290-21	1,626	233A-10	3,989	233A-10	4,017	233A-10	
233A-10	4,697	233C-10	5,029	233C-10	4,995	233C-10	
233C-10	4,364	2363-10	6,762	2363-10	7,004	2363-10	
2363-10	5,966	2435-10	2,357	2435-10	2,471	2435-10	
2435-10	2,213	2451-10	2,000	2451-10	2,037	2451-10	
2451-10	1,772	2522-10	3,159	2522-10	3,340	2522-10	
2460-10	775	2523-10	2,212	2523-10	2,168	2523-10	
2463-10	1,339	253F-10	4,236	253F-10	4,260	253F-10	
2522-10	3,216	2551-10	5,446	2551-10	5,388	2551-10	
2523-10	2,211	2552-10	15,396	2552-10	15,082	2552-10	
253F-10	4,260	2552-41	1,118	2552-41	1,116	2552-41	
2551-10	5,586	2582-10	14,932	2582-10	14,939	2582-10	
2552-10	14,949	2582-21	530	2582-21	538	2582-21	
2552-41	1,179	2583-10	2,913	2583-10	3,044	2583-10	
2582-10	14,234	2590-10	8,664	2590-10	8,110	2590-10	
2582-21	492	2626-10	12,587	2626-10	12,690	2626-10	
2583-10	2,831	263C-10	5,872	263C-10	6,126	263C-10	
2590-10	8,684	263J-10	11,515	263J-10	12,133	263J-10	
2626-10	12,033	2666-10	11,992	2666-10	12,590	2666-10	
263C-10	5,529	2666-21	377	2666-21	418	2666-21	
263J-10	11,166	2678-10	12,670	2678-10	13,018	2678-10	
2666-10	11,797	2678-41	981	2678-41	1,034	2678-41	
2666-21	416	2702-10	8,087	2702-10	7,800	2702-10	
2678-10	12,446	2702-21	850	2702-21	721	2702-21	
2678-41	886	2703-10	17,828	2703-10	17,637	2703-10	
2702-10	7,722	2703-21	960	2703-21	891	2703-21	
2702-21	818	2703-22	1,099	2703-22	1,181	2703-22	
2703-10	15,835	2704-10	12,276	2704-10	11,358	2704-10	
2703-21	1,005	2705-10	5,945	2705-10	5,713	2705-10	
2703-22	1,010	2707-10	19,184	2707-10	19,064	2707-10	
2704-10	11,258	2707-31	534	2707-31	557	2707-31	

2705-10	5,363	2708-10	11,698	2708-10	11,121	2708-10	
2707-10	17,169	2709-10	4,985	2709-10	5,379	2709-10	
2707-31	551	2709-31	4,069	2709-31	4,200	2709-31	
2708-10	10,329	2710-10	7,212	2710-10	7,443	2710-10	
2709-10	5,291	2710-31	1,243	2710-31	1,169	2710-31	
2709-31	4,101	2711-10	6,461	2711-10	6,576	2711-10	
2710-10	6,889	2712-10	6,292	2712-10	6,769	2712-10	
2710-31	1,056	2713-10	315	2713-10	332	2713-10	
2711-10	6,236	2714-10	8,817	2714-10	9,440	2714-10	
2712-10	6,462	2715-10	8,133	2715-10	8,198	2715-10	
2713-10	333	2716-10	7,259	2716-10	7,462	2716-10	
2714-10	8,400	2717-10	5,945	2717-10	6,316	2717-10	
2715-10	7,596	2718-10	14,785	2718-10	15,706	2718-10	
2716-10	7,236	2719-10	19,094	2719-10	19,397	2719-10	
2717-10	5,822	271A-10	11,103	271A-10	11,305	271A-10	
2718-10	13,840	271A-51	7,163	271A-51	6,915	271A-51	
2719-10	18,115	271C-10	3,780	271C-10	3,714	271C-10	
271A-10	11,050	271F-10	6,652	271F-10	6,567	271F-10	
271A-51	7,007	271M-10	8,477	271M-10	8,336	271M-10	
271C-10	3,869	271P-10	5,498	271P-10	5,330	271P-10	
271F-10	6,687	2720-10	12,050	2720-10	12,372	2720-10	
271M-10	8,461	2720-31	2,537	2720-31	2,689	2720-31	
271P-10	5,484	2721-10	12,493	2721-10	13,822	2721-10	
2720-10	11,919	2722-10	12,883	2722-10	12,582	2722-10	
2720-31	2,579	2722-31	8,079	2722-31	8,373	2722-31	
2721-10	12,276	2723-10	12,569	2723-10	13,687	2723-10	
2722-10	12,151	2724-10	8,412	2724-10	8,871	2724-10	
2722-31	7,721	2725-10	7,332	2725-10	8,008	2725-10	
2723-10	11,428	2726-10	8,443	2726-10	7,093	2726-10	
2724-10	7,874	2727-10	14,464	2727-10	14,385	2727-10	
2725-10	7,265	2728-10	19,352	2728-10	20,129	2728-10	
2726-10	7,531	272N-10	2,248	272N-10	2,134	272N-10	
2727-10	12,917	2730-10	9,886	2730-10	9,204	2730-10	
2728-10	18,863	2731-10	8,926	2731-10	8,414	2731-10	
272N-10	2,208	2732-10	6,883	2732-10	7,165	2732-10	
2730-10	9,594	2733-10	9,736	2733-10	10,082	2733-10	
2731-10	8,961	2734-10	8,426	2734-10	8,394	2734-10	
2732-10	6,079	2735-10	7,483	2735-10	7,534	2735-10	
2733-10	9,197	2735-21	3,483	2735-21	3,314	2735-21	
2734-10	7,893	273D-10	6,543	273D-10	6,626	273D-10	
2735-10	7,002	273F-10	2,493	273F-10	2,465	273F-10	
2735-21	2,807	273G-10	18,268	273G-10	18,330	273G-10	
273D-10	6,369	273G-21	651	273G-21	693	273G-21	
273F-10	2,417	273J-10	12,813	273J-10	12,918	273J-10	
273G-10	18,026	273L-10	7,117	273L-10	7,390	273L-10	
273G-21	726	273N-10	8,168	273N-10	8,110	273N-10	
273J-10	12,730	273N-41	214	273N-41	239	273N-41	
273L-10	6,945	273R-10	10,704	273R-10	10,762	273R-10	
273N-10	7,872	273R-42	1,556	273R-42	1,649	273R-42	
273N-41	241	273V-10	2,254	273V-10	2,153	273V-10	

273R-10	10,480	273X-10	19,770	273X-10	19,911	273X-10	
273R-42	1,498	2740-10	3,875	2740-10	3,922	2740-10	
273V-10	2,200	274P-10	4,323	274P-10	4,498	274P-10	
273X-10	19,314	2755-10	9,872	2755-10	10,371	2755-10	
2740-10	3,868	2756-10	5,311	2756-10	5,559	2756-10	
274P-10	4,314	2762-10	7,956	2762-10	8,036	2762-10	
2755-10	9,265	2765-10	17,564	2765-10	17,799	2765-10	
2756-10	5,000	2766-10	16,739	2766-10	17,049	2766-10	
2762-10	8,254	2766-41	303	2766-41	306	2766-41	
2765-10	17,514	2767-10	2,677	2767-10	2,657	2767-10	
2766-10	16,061	2769-10	8,014	2769-10	8,084	2769-10	
2766-41	308	2770-10	6,117	2770-10	6,788	2770-10	
2767-10	2,836	2772-10	5,078	2772-10	5,290	2772-10	
2769-10	8,396	2780-10	7,277	2780-10	7,224	2780-10	
2770-10	6,468	278A-10	3,603	278A-10	3,711	278A-10	
2772-10	5,341	297A-10	6,831	297A-10	6,743	297A-10	
2780-10	6,951	3001-10	5,786	3001-10	5,628	3001-10	
278A-10	3,594	3002-10	7,448	3002-10	7,300	3002-10	
297A-10	6,711	3003-10	2,704	3003-10	2,776	3003-10	
3001-10	5,748	3004-10	2,610	3004-10	2,698	3004-10	
3002-10	6,478	3006-10	8,230	3006-10	7,812	3006-10	
3003-10	2,673	3006-21	65	3006-21	51	3006-21	
3004-10	2,523	3008-10	8,141	3008-10	8,034	3008-10	
3006-10	6,887	3009-10	575	3009-10	1,051	3009-10	
3006-21	679	3009-41	978	3010-10	959	3010-10	
3008-10	8,061	3010-10	921	3013-10	1,833	3013-10	
3009-10	447	3013-10	1,850	3015-10	682	3015-10	
3009-41	432	3015-10	737	3019-10	2,203	3019-10	
3010-10	731	3019-10	2,225	3020-10	5,509	3020-10	
3013-10	2,145	3020-10	5,394	3021-10	1,981	3021-10	
3015-10	679	3021-10	1,919	3023-10	7,444	3023-10	
3019-10	2,206	3023-10	7,052	3024-10	3,057	3024-10	
3020-10	5,216	3024-10	3,044	3025-10	6,629	3025-10	
3021-10	2,014	3025-10	6,648	3026-10	15,098	3026-10	
3023-10	6,753	3026-10	16,532	3027-10	8,455	3027-10	
3024-10	3,107	3027-10	7,932	3029-10	18,349	3029-10	
3025-10	6,541	3029-10	18,060	3031-10	8,256	3031-10	
3026-10	14,795	3031-10	8,347	3032-10	1,872	3032-10	
3027-10	8,467	3032-10	1,810	3033-10	11,160	3033-10	
3029-10	16,633	3033-10	11,495	3046-10	17,612	3046-10	
3031-10	8,090	3046-10	17,427	3051-10	1,789	3051-10	
3032-10	1,745	3051-10	1,766	3053-10	17,455	3053-10	
3033-10	9,992	3053-10	17,769	3054-10	7,351	3054-10	
3046-10	16,338	3054-10	7,509	3063-10	8,340	3063-10	
3051-10	1,717	3063-10	7,790	3063-41	1,142	3063-41	
3053-10	16,052	3063-41	991	3064-10	24,873	3064-10	
3054-10	8,245	3064-10	25,233	3064-41	489	3064-41	
3063-10	7,262	3064-41	512	3069-10	6,853	3069-10	
3063-41	905	3069-10	6,215	307C-10	9,482	307C-10	
3064-10	23,542	307C-10	9,522	3098-10	11,548	3098-10	

3064-41	486	3098-10	11,304	3099-10	10,974	3099-10	
3069-10	5,822	3099-10	10,937	3112-10	12,969	3112-10	
307C-10	9,421	3112-10	13,099	311C-10	9,466	311C-10	
3098-10	11,084	311C-10	9,723	312N-10	18,028	312N-10	
3099-10	10,470	312N-10	17,522	3134-10	14,478	3134-10	
3112-10	13,076	3134-10	13,901	3139-10	2,298	3139-10	
311C-10	9,420	3139-10	2,361	3141-10	13,201	3141-10	
312N-10	17,657	3141-10	13,155	314J-10	9,240	314J-10	
3134-10	13,034	314J-10	9,228	314V-10	2,493	314V-10	
3139-10	2,648	314V-10	2,500	3160-10	10,343	3160-10	
3141-10	12,898	3160-10	10,278	3161-10	4,593	3161-10	
314J-10	9,206	3161-10	3,865	3206-10	2,083	3206-10	
314V-10	2,470	3206-10	1,856	3301-10	8,568	3301-10	
3160-10	9,810	3301-10	8,823	3390-10	14,446	331T-10	
3161-10	3,288	3309-10	0	3414-10	5,553	3390-10	
3206-10	2,092	331T-10	141	342C-10	3,915	3414-10	
3301-10	8,664	3390-10	14,158	342M-10	19,610	342C-10	
3390-10	13,736	3414-10	5,598	342N-10	3,727	342M-10	
3414-10	5,489	342C-10	3,774	3459-10	24,680	342N-10	
342C-10	3,645	342M-10	19,374	3459-21	1,713	3459-10	
342M-10	19,110	342N-10	3,823	3459-23	1,339	3459-21	
342N-10	4,410	3459-10	24,859	3459-24	1,215	3459-23	
3459-10	24,671	3459-21	1,684	3462-10	4,577	3459-24	
3459-21	1,643	3459-23	1,369	3462-41	523	3462-10	
3459-23	1,515	3459-24	1,216	351F-10	9,012	3462-41	
3459-24	1,230	3462-10	4,552	352A-10	10,462	351F-10	
3462-10	4,482	3462-41	544	3539-10	13,432	352A-10	
3462-41	533	351F-10	8,935	354M-10	13,835	3539-10	
351F-10	8,723	352A-10	9,794	364A-10	16,368	354M-10	
352A-10	9,452	3539-10	12,860	3686-10	8,312	364A-10	
3539-10	12,525	354M-10	13,381	3686-21	5	3686-10	
354M-10	13,544	364A-10	16,074	3712-10	6,440	3686-21	
364A-10	15,919	3686-10	7,932	3712-51	5,128	3712-10	
3686-10	8,185	3686-21	8	3718-10	9,164	3712-51	
3686-21	8	3712-10	6,263	3721-10	8,246	3718-10	
3712-10	6,596	3712-51	4,645	3721-41	16,849	3721-10	
3712-51	4,893	3718-10	9,044	3722-10	1,653	3721-41	
3718-10	9,675	3721-10	8,245	3725-10	11,202	3722-10	
3721-10	8,262	3721-41	16,875	3725-41	5,078	3725-10	
3721-41	16,724	3722-10	1,566	3728-10	10,469	3725-41	
3722-10	1,107	3725-10	11,073	3728-41	2,565	3728-10	
3725-10	10,563	3725-41	4,924	3729-10	19,339	3728-41	
3725-41	4,739	3728-10	10,517	372F-10	8,373	3729-10	
3728-10	10,393	3728-41	2,334	372U-10	21,860	372F-10	
3728-41	2,158	3729-10	19,308	3731-10	9,260	372U-10	
3729-10	18,842	372F-10	7,869	3732-10	14,135	3731-10	
372F-10	8,055	372U-10	21,631	3734-10	12,030	3732-10	
372U-10	20,001	3731-10	9,013	3735-10	6,196	3734-10	
3731-10	8,664	3732-10	14,378	3735-21	989	3735-10	
3732-10	14,304	3734-10	11,793	3735-41	1,600	3735-21	

3734-10	10,963	3735-10	6,264	3736-10	13,587	3735-41	
3735-10	6,234	3735-21	940	3737-10	13,784	3736-10	
3735-21	914	3735-41	1,531	3737-21	465	3737-10	
3735-41	1,506	3736-10	13,848	3737-31	3,102	3737-21	
3736-10	14,256	3737-10	13,379	3738-10	10,942	3737-31	
3737-10	12,510	3737-21	453	3739-10	13,068	3738-10	
3737-21	413	3737-31	3,105	373L-10	6,311	3739-10	
3737-31	2,990	3738-10	10,494	373M-10	3,666	373L-10	
3738-10	11,677	3739-10	13,596	373T-10	18,131	373M-10	
3739-10	13,103	373L-10	6,062	3741-10	15,692	373T-10	
373L-10	7,412	373M-10	3,612	3742-10	9,993	3741-10	
373M-10	3,527	373T-10	18,129	3743-10	9,372	3742-10	
373T-10	18,242	3741-10	14,494	3745-10	9,308	3743-10	
3741-10	15,256	3742-10	9,910	3746-10	7,413	3745-10	
3742-10	9,851	3743-10	9,180	3746-31	1,476	3746-10	
3743-10	9,597	3745-10	8,975	3749-10	4,832	3746-31	
3745-10	8,567	3746-10	7,204	374M-10	8,027	3749-10	
3746-10	7,165	3746-31	1,465	374V-10	10,615	374M-10	
3746-31	1,453	3749-10	4,415	3751-10	9,275	374V-10	
3749-10	4,280	374M-10	7,891	3754-10	11,935	3751-10	
374M-10	7,514	374V-10	10,330	3756-10	8,528	3754-10	
374V-10	9,495	3751-10	9,290	3761-10	10,761	3756-10	
3751-10	8,633	3754-10	13,082	3762-10	15,118	3761-10	
3754-10	11,008	3756-10	9,718	3763-10	31,242	3762-10	
3756-10	8,437	3761-10	10,354	3766-10	11,817	3763-10	
3761-10	10,754	3762-10	14,664	3768-10	5,058	3766-10	
3762-10	13,974	3763-10	30,728	3773-10	10,915	3768-10	
3763-10	28,007	3766-10	11,757	3778-10	12,689	3773-10	
3766-10	11,694	3768-10	5,031	3785-10	8,189	3778-10	
3768-10	4,007	3773-10	11,201	3787-10	8,808	3785-10	
3773-10	11,797	3778-10	11,771	3789-10	17,502	3787-10	
3778-10	11,688	3785-10	7,314	3791-10	11,305	3789-10	
3785-10	10,686	3787-10	9,465	3795-10	5,520	3791-10	
3787-10	9,592	3789-10	16,849	3796-10	6,111	3795-10	
3789-10	17,636	3791-10	10,890	3901-10	1,449	3796-10	
3791-10	10,498	3795-10	5,787	3902-10	9,777	3901-10	
3795-10	5,386	3796-10	6,480	3903-10	1,878	3902-10	
3796-10	6,335	3901-10	1,467	390E-10	4,907	3903-10	
3901-10	1,502	3902-10	9,545	390E-41	141	390E-10	
3902-10	9,258	3903-10	1,863	390E-42	19	390E-41	
3903-10	1,836	390E-10	4,663	4001-10	4,975	390E-42	
390E-10	4,667	390E-41	132	4002-10	8,433	4001-10	
390E-41	169	390E-42	22	4003-10	4,844	4002-10	
390E-42	26	4001-10	5,067	4004-10	4,562	4003-10	
4001-10	5,338	4002-10	7,252	4005-10	5,709	4004-10	
4002-10	7,180	4003-10	4,565	4006-10	4,719	4005-10	
4003-10	4,712	4004-10	4,486	4006-21	453	4006-10	
4004-10	4,306	4005-10	5,550	4007-10	7,680	4006-21	
4005-10	5,400	4006-10	4,540	4008-10	4,620	4007-10	
4006-10	4,549	4006-21	467	4008-21	312	4008-10	

4006-21	476	4007-10	7,734	4010-10	1,591	4008-21	
4007-10	7,554	4008-10	4,534	4011-10	8,730	4010-10	
4008-10	4,561	4008-21	304	4012-10	7,435	4011-10	
4008-21	295	4010-10	1,593	4013-10	6,522	4012-10	
4010-10	1,562	4011-10	8,330	4014-10	4,571	4013-10	
4011-10	7,897	4012-10	7,362	4015-10	2,375	4014-10	
4012-10	7,267	4013-10	6,428	4016-10	2,041	4015-10	
4013-10	6,258	4014-10	4,554	4017-10	8,612	4016-10	
4014-10	4,460	4015-10	2,339	4018-10	14,998	4017-10	
4015-10	2,311	4016-10	2,004	4019-10	1,932	4018-10	
4016-10	1,989	4017-10	8,104	4020-10	2,864	4019-10	
4017-10	8,002	4018-10	14,019	4021-10	4,104	4020-10	
4018-10	13,709	4019-10	1,914	4024-10	7,631	4021-10	
4019-10	1,807	4020-10	2,839	4025-10	13,743	4024-10	
4020-10	2,541	4021-10	4,081	4027-10	14,471	4025-10	
4021-10	4,358	4024-10	7,581	4027-41	1,695	4027-10	
4024-10	7,494	4025-10	13,814	4028-10	4,982	4027-41	
4025-10	13,722	4027-10	13,890	4029-10	19,268	4028-10	
4027-10	13,804	4027-41	1,712	4030-10	9,062	4029-10	
4027-41	1,676	4028-10	4,851	4031-10	10,399	4030-10	
4028-10	5,021	4029-10	19,463	4032-10	5,361	4031-10	
4029-10	19,290	4030-10	8,755	4033-10	14,470	4032-10	
4030-10	8,940	4031-10	10,135	403A-10	7,212	4033-10	
4031-10	10,149	4032-10	5,232	4051-10	7,691	403A-10	
4032-10	5,590	4033-10	14,270	4052-10	7,241	4051-10	
4033-10	14,174	403A-10	7,283	4053-10	5,094	4052-10	
403A-10	7,175	4051-10	8,002	4055-10	4,741	4053-10	
4051-10	7,188	4052-10	7,380	4056-10	4,932	4055-10	
4052-10	6,638	4053-10	5,984	407A-10	7,066	4056-10	
4053-10	5,344	4055-10	4,850	407A-21	12	407A-10	
4055-10	4,651	4056-10	5,081	407E-10	13,952	407A-21	
4056-10	4,311	407A-10	7,013	407F-10	7,332	407E-10	
407A-10	6,839	407A-21	16	407G-10	24,748	407F-10	
407A-21	10	407E-10	13,922	407H-10	15,496	407G-10	
407E-10	12,916	407F-10	7,653	407I-10	4,363	407H-10	
407F-10	7,534	407G-10	24,372	407I-21	0	407I-10	
407G-10	24,046	407H-10	14,971	407J-10	21,802	407I-21	
407H-10	14,624	407I-10	4,364	407K-10	5,892	407J-10	
407I-10	4,423	407I-21	0	407L-10	20,793	407K-10	
407I-21	0	407J-10	21,504	407M-10	1,861	407L-10	
407J-10	22,408	407K-10	5,675	407N-10	22,263	407M-10	
407K-10	5,687	407L-10	20,211	407N-21	339	407N-10	
407L-10	19,825	407M-10	1,826	407P-10	16,457	407N-21	
407M-10	1,795	407N-10	22,086	407R-10	6,917	407P-10	
407N-10	21,531	407N-21	347	407T-10	7,780	407R-10	
407N-21	307	407P-10	16,323	407W-10	3,918	407T-10	
407P-10	15,968	407R-10	6,851	407Y-10	3,580	407W-10	
407R-10	6,496	407T-10	8,005	4085-10	6,263	407Y-10	
407T-10	7,256	407W-10	3,865	4086-10	2,978	4085-10	
407W-10	3,851	407Y-10	3,546	408A-10	4,090	4086-10	

407Y-10	3,613	4085-10	5,960	4092-10	3,932	408A-10	
4085-10	5,779	4086-10	2,509	4093-10	9,430	4092-10	
4086-10	3,012	408A-10	4,074	4111-10	2,349	4093-10	
408A-10	4,338	4092-10	3,812	4112-10	3,237	4111-10	
4092-10	3,927	4093-10	9,395	4113-10	18,935	4112-10	
4093-10	9,155	4111-10	2,362	4114-10	1,415	4113-10	
4111-10	2,268	4112-10	3,143	4115-10	4,018	4114-10	
4112-10	3,177	4113-10	18,733	414P-10	9,637	4115-10	
4113-10	18,510	4114-10	1,229	4210-10	13,721	414P-10	
4114-10	1,173	4114-31	242	4221-10	4,278	4210-10	
4114-31	245	4115-10	3,929	4222-10	3,364	4221-10	
4115-10	3,973	414P-10	9,631	425E-10	1,443	4222-10	
414P-10	9,548	4210-10	13,192	4284-10	1,396	425E-10	
4210-10	13,429	4221-10	4,164	4286-10	1,556	4284-10	
4221-10	4,263	4222-10	3,458	4288-10	4,888	4286-10	
4222-10	3,319	425E-10	1,439	4310-10	44,305	4288-10	
425E-10	1,370	4284-10	1,403	4310-21	1,616	4310-10	
4284-10	1,437	4286-10	1,571	4311-10	10,183	4310-21	
4286-10	1,609	4288-10	4,853	4312-10	9,239	4311-10	
4288-10	4,769	4310-10	46,531	4312-21	22	4312-10	
4310-10	45,507	4310-21	1,547	4313-10	32,620	4312-21	
4310-21	1,481	4311-10	10,260	4314-10	8,545	4313-10	
4311-10	9,790	4312-10	8,553	4314-21	6	4314-10	
4312-10	8,813	4312-21	19	4315-10	8,837	4314-21	
4312-21	19	4313-10	31,455	4491-10	6,108	4315-10	
4313-10	30,950	4314-10	7,905	4706-10	4,479	4491-10	
4314-10	7,853	4314-21	10	4708-10	4,041	4706-10	
4314-21	7	4315-10	8,785	4709-10	6,392	4708-10	
4315-10	8,631	4491-10	5,963	4716-10	10,506	4709-10	
4491-10	5,793	4706-10	4,384	4717-10	1,321	4716-10	
4706-10	4,652	4708-10	4,129	4718-10	1,933	4717-10	
4708-10	4,174	4709-10	5,954	4721-10	1,921	4718-10	
4709-10	5,853	4716-10	10,580	4724-10	2,825	4721-10	
4716-10	10,186	4717-10	1,255	4725-10	2,830	4724-10	
4717-10	1,235	4718-10	1,944	4726-10	9,645	4725-10	
4718-10	1,937	4721-10	1,944	4726-31	295	4726-10	
4721-10	1,916	4724-10	2,775	4727-10	4,558	4726-31	
4724-10	2,659	4725-10	2,771	4729-10	5,445	4727-10	
4725-10	2,761	4726-10	9,689	4732-10	4,399	4729-10	
4726-10	9,646	4726-31	267	4732-31	10,978	4732-10	
4726-31	256	4727-10	4,330	4734-10	16,164	4732-31	
4727-10	4,266	4729-10	5,560	4734-21	361	4734-10	
4729-10	5,534	4732-10	4,386	4735-10	975	4734-21	
4732-10	4,253	4732-31	11,205	4742-10	5,023	4735-10	
4732-31	11,045	4734-10	16,245	475M-10	1,929	4742-10	
4734-10	15,506	4734-21	361	475R-10	16,411	475M-10	
4734-21	366	4735-10	965	475R-21	502	475R-10	
4735-10	923	4742-10	4,942	476A-10	7,307	475R-21	
4742-10	4,792	475M-10	1,968	476G-10	7,609	476A-10	
475M-10	1,990	475R-10	16,286	476G-41	4,966	476G-10	

475R-10	15,887	475R-21	513	476L-10	93	476G-41	
475R-21	492	476A-10	7,217	477A-10	18,675	476L-10	
476A-10	6,960	476G-10	6,834	477P-10	16,078	477A-10	
476G-10	5,650	476G-41	4,518	477U-10	3,117	477P-10	
476G-41	3,732	476L-10	80	478P-10	9,486	477U-10	
476L-10	48	477A-10	18,754	5010-10	7,991	478P-10	
477A-10	18,562	477P-10	16,324	5011-10	10,057	5010-10	
477P-10	15,861	477U-10	3,101	5012-10	13,502	5011-10	
477U-10	3,041	478P-10	9,435	5013-10	15,417	5012-10	
478P-10	9,325	5010-10	8,095	5013-31	4,510	5013-10	
5010-10	7,875	5011-10	9,742	5015-10	8,664	5013-31	
5011-10	9,223	5012-10	14,144	5018-10	7,872	5015-10	
5012-10	13,665	5013-10	15,720	5018-31	5,089	5018-10	
5013-10	14,822	5013-31	4,586	5020-10	9,284	5018-31	
5013-31	4,393	5015-10	8,325	5021-10	4,833	5020-10	
5015-10	7,886	5018-10	7,861	5022-10	10,486	5021-10	
5018-10	7,458	5018-31	4,841	5024-10	7,597	5022-10	
5018-31	4,582	5020-10	9,269	5024-31	6,933	5024-10	
5020-10	9,323	5021-10	4,832	5025-10	4,604	5024-31	
5021-10	4,840	5022-10	10,536	5026-10	2,406	5025-10	
5022-10	10,314	5024-10	7,391	5028-10	3,369	5026-10	
5024-10	7,488	5024-31	6,790	5029-10	8,822	5028-10	
5024-31	6,607	5025-10	4,572	502J-10	10,748	5029-10	
5025-10	4,773	5026-10	2,364	502J-21	813	502J-10	
5026-10	2,344	5028-10	3,169	502J-22	935	502J-21	
5028-10	3,223	5029-10	8,588	502J-23	4	502J-22	
5029-10	8,596	502J-10	10,860	5030-10	3,992	502J-23	
502J-10	10,159	502J-21	722	5031-10	23,155	5030-10	
502J-21	745	502J-22	864	5031-21	2,599	5031-10	
502J-22	957	502J-23	10	5032-10	7,072	5031-21	
502J-23	7	5030-10	3,998	5033-10	3,127	5032-10	
5030-10	4,000	5031-10	22,822	5034-10	6,985	5033-10	
5031-10	22,459	5031-21	2,805	5034-31	6,273	5034-10	
5031-21	2,838	5032-10	7,043	5035-10	6,175	5034-31	
5032-10	7,023	5033-10	3,122	5036-10	3,712	5035-10	
5033-10	3,115	5034-10	6,956	5038-10	8,025	5036-10	
5034-10	6,911	5034-31	6,410	507T-10	16,354	5038-10	
5034-31	6,294	5035-10	6,198	508L-10	5,185	507T-10	
5035-10	6,183	5036-10	3,580	5091-10	6,336	508L-10	
5036-10	3,392	5038-10	8,329	509J-10	6,334	5091-10	
5038-10	8,380	507T-10	16,570	509M-10	9,119	509J-10	
507T-10	16,649	508L-10	5,184	5100-10	3,950	509M-10	
508L-10	5,095	5091-10	6,184	5103-10	7,587	5100-10	
5091-10	6,322	509J-10	6,418	5103-21	2,209	5103-10	
509J-10	6,256	509M-10	8,950	5105-10	33,418	5103-21	
509M-10	8,797	5100-10	4,072	5106-10	7,182	5105-10	
5100-10	4,072	5103-10	7,637	5106-21	15,295	5106-10	
5103-10	7,534	5103-21	2,334	5106-31	4,018	5106-21	
5103-21	2,413	5105-10	33,370	5107-10	9,129	5106-31	
5105-10	31,310	5106-10	6,818	5108-10	21,989	5107-10	

5106-10	6,795	5106-21	15,081	5109-10	6,917	5108-10	
5106-21	14,363	5106-31	3,967	5110-10	32,106	5109-10	
5106-31	4,139	5107-10	9,272	5110-21	1,240	5110-10	
5107-10	9,297	5108-10	22,032	5110-22	313	5110-21	
5108-10	21,499	5109-10	6,983	5110-23	965	5110-22	
5109-10	6,651	5110-10	32,169	5110-24	1,204	5110-23	
5110-10	30,892	5110-21	1,165	5110-25	498	5110-24	
5110-21	1,246	5110-22	312	5110-41	3,375	5110-25	
5110-22	333	5110-23	946	5111-10	20,946	5110-41	
5110-23	973	5110-24	1,119	5119-10	23,051	5111-10	
5110-24	981	5110-25	483	5119-22	1,806	5119-10	
5110-25	456	5110-41	3,388	5119-23	797	5119-22	
5110-41	3,114	5111-10	20,670	5123-10	13,196	5119-23	
5111-10	20,763	5119-10	22,420	5127-10	7,516	5123-10	
5119-10	21,723	5119-22	1,751	5128-10	9,890	5127-10	
5119-22	1,296	5119-23	798	5129-10	16,495	5128-10	
5119-23	806	5123-10	13,154	5129-41	5,539	5129-10	
5123-10	12,889	5127-10	7,423	5131-10	7,455	5129-41	
5127-10	7,222	5128-10	10,128	513C-10	2,038	5131-10	
5128-10	9,750	5129-10	16,186	513C-31	3,582	513C-10	
5129-10	15,691	5129-41	5,401	513L-10	5,518	513C-31	
5129-41	5,328	5131-10	7,353	5141-10	4,699	513L-10	
5131-10	7,275	513C-10	3,518	5142-10	12,626	5141-10	
513C-10	2,964	513C-31	3,228	5143-10	3,476	5142-10	
513C-31	2,551	513L-10	5,406	5143-31	18	5143-10	
513L-10	5,196	5141-10	4,469	5144-10	6,668	5143-31	
5141-10	4,408	5142-10	12,510	5145-10	5,206	5144-10	
5142-10	12,409	5143-10	3,421	5145-41	988	5145-10	
5143-10	3,676	5143-31	31	514T-10	14,717	5145-41	
5143-31	22	5144-10	6,424	514T-21	299	514T-10	
5144-10	6,454	5145-10	5,020	514T-22	369	514T-21	
5145-10	5,053	5145-41	969	5154-10	10,288	514T-22	
5145-41	873	514T-10	14,602	5164-10	5,248	5154-10	
514T-10	14,162	514T-21	285	5164-21	3,394	5164-10	
514T-21	280	514T-22	402	5164-41	2,116	5164-21	
514T-22	515	5154-10	10,176	516N-10	19,502	5164-41	
5154-10	9,862	5164-10	5,142	5175-10	16,589	516N-10	
5164-10	5,051	5164-21	3,408	5178-10	9,924	5175-10	
5164-21	3,343	5164-41	2,079	517J-10	8,660	5178-10	
5164-41	2,114	516N-10	18,705	5185-10	13,346	517J-10	
516N-10	18,518	5175-10	17,124	5194-10	4,647	5185-10	
5175-10	17,000	5178-10	9,689	5194-21	16	5194-10	
5178-10	9,777	517J-10	8,945	519M-10	4,268	5194-21	
517J-10	8,751	5185-10	13,265	524L-10	4,388	519M-10	
5185-10	13,118	5194-10	4,569	524M-10	17,064	524L-10	
5194-10	4,465	5194-21	21	527R-10	10,171	524M-10	
5194-21	17	519M-10	4,322	5290-10	12,692	527R-10	
519M-10	4,354	524L-10	4,528	5300-10	17,812	5290-10	
524L-10	4,563	524M-10	16,593	5317-10	6,272	5300-10	
524M-10	16,484	527R-10	9,947	5318-10	20,309	5317-10	

527R-10	10,137	5290-10	12,563	5318-21	490	5318-10	
5290-10	12,265	5300-10	17,817	5362-10	13,351	5318-21	
5300-10	17,828	5317-10	6,383	5362-21	612	5362-10	
5317-10	6,271	5318-10	20,319	5362-22	557	5362-21	
5318-10	20,283	5318-21	510	5362-23	10,202	5362-22	
5318-21	460	5362-10	13,637	5362-41	1,248	5362-23	
5318-22	133	5362-21	597	5370-10	20,317	5362-41	
5362-10	13,236	5362-22	566	5370-21	2,119	5370-10	
5362-21	564	5362-23	10,123	5370-22	45	5370-21	
5362-22	597	5362-41	1,240	5391-10	15,524	5370-22	
5362-23	9,459	5370-10	20,010	5391-21	663	5391-10	
5362-41	1,248	5370-21	2,049	5391-22	336	5391-21	
5370-10	20,142	5370-22	34	546A-10	9,869	5391-22	
5370-21	2,093	5391-10	14,709	546A-31	9,175	546A-10	
5370-22	39	5391-21	640	546J-10	7,151	546A-31	
5391-10	16,605	5391-22	298	546J-31	7,927	546J-10	
5391-21	630	546A-10	9,791	546J-41	65	546J-31	
5391-22	328	546A-31	9,238	546L-10	12,177	546J-41	
546A-10	9,664	546J-10	7,103	546L-41	54	546L-10	
546A-31	9,267	546J-31	8,333	546T-10	21,026	546L-41	
546J-10	6,963	546J-41	56	5611-10	6,632	546T-10	
546J-31	8,321	546L-10	12,092	5614-10	6,163	5611-10	
546J-41	70	546L-41	55	5614-21	0	5614-10	
546L-10	10,084	546T-10	21,033	5630-10	25,980	5614-21	
546L-41	64	5611-10	6,441	5630-21	426	5630-10	
546T-10	20,915	5614-10	6,148	5632-10	6,669	5630-21	
5611-10	6,146	5614-21	17	5632-21	253	5632-10	
5614-10	6,233	5630-10	25,800	5632-51	263	5632-21	
5614-21	0	5630-21	432	5652-10	6,701	5632-51	
5630-10	25,526	5632-10	6,677	5652-21	227	5652-10	
5630-21	449	5632-21	244	5652-22	3	5652-21	
5632-10	6,685	5632-51	267	5701-10	11,298	5652-22	
5632-21	229	5652-10	6,708	5702-10	9,252	5701-10	
5632-51	247	5652-21	220	5705-10	3,751	5702-10	
5652-10	6,689	5652-22	28	573A-10	15,070	5705-10	
5652-21	220	5701-10	11,281	573H-10	19,034	573A-10	
5652-22	16	5702-10	9,295	573T-10	15,705	573H-10	
5701-10	11,021	5705-10	3,680	573T-21	62	573T-10	
5702-10	9,172	573A-10	14,319	573T-31	973	573T-21	
5705-10	3,588	573H-10	18,875	574A-10	12,695	573T-31	
573A-10	13,748	573T-10	14,746	574A-21	0	574A-10	
573H-10	18,945	573T-21	82	574C-10	5,016	574A-21	
573T-10	15,397	573T-31	952	574J-10	22,504	574C-10	
573T-21	64	574A-10	12,431	574R-10	9,349	574J-10	
573T-31	985	574A-21	0	574W-10	12,680	574R-10	
574A-10	11,708	574C-10	4,877	5752-10	17,004	574W-10	
574A-21	0	574J-10	22,849	5757-10	12,164	5752-10	
574C-10	3,755	574R-10	8,870	5757-51	10,466	5757-10	
574J-10	21,928	574W-10	13,031	5759-10	4,887	5757-51	
574R-10	8,158	5752-10	17,814	5759-31	6,589	5759-10	

574W-10	12,482	5757-10	12,261	575A-10	6,583	5759-31	
5752-10	17,734	5757-51	10,344	575C-10	1,445	575A-10	
5757-10	11,648	5759-10	4,905	576C-10	14,279	575C-10	
5757-51	10,632	5759-31	6,723	576M-10	11,150	576C-10	
5759-10	5,104	575A-10	6,116	577T-10	7,121	576M-10	
5759-31	6,566	575C-10	1,396	5791-10	9,223	577T-10	
575A-10	4,435	576C-10	13,794	5791-21	0	5791-10	
575C-10	1,442	576M-10	10,926	6000-10	32,193	5791-21	
576C-10	12,449	577T-10	6,853	6001-10	6,813	6000-10	
576J-10	4,835	5791-10	9,381	6002-10	2,064	6001-10	
576M-10	10,815	5791-21	0	6003-10	17,090	6002-10	
577T-10	7,311	6000-10	31,163	6006-10	10,996	6003-10	
5791-10	9,054	6001-10	6,651	6007-10	12,375	6006-10	
5791-21	1	6002-10	1,992	6008-10	7,277	6007-10	
6000-10	31,054	6003-10	16,313	6008-21	84	6008-10	
6001-10	6,732	6006-10	11,203	6008-41	133	6008-21	
6002-10	1,992	6007-10	12,006	6010-10	16,814	6008-41	
6003-10	16,090	6008-10	7,567	6012-10	4,504	6010-10	
6006-10	11,060	6008-21	82	6012-31	1,366	6012-10	
6007-10	11,942	6008-41	139	6013-10	12,267	6012-31	
6008-10	7,597	6010-10	16,508	6013-21	113	6013-10	
6008-21	81	6012-10	4,471	6014-10	10,229	6013-21	
6008-41	132	6012-31	1,370	6015-10	11,756	6014-10	
6010-10	15,406	6013-10	11,878	6016-10	10,572	6015-10	
6012-10	4,240	6013-21	102	6016-41	9,144	6016-10	
6012-31	1,453	6014-10	10,218	6017-10	8,089	6016-41	
6013-10	11,900	6015-10	12,358	6019-10	3,031	6017-10	
6013-21	113	6016-10	10,362	6020-10	327	6019-10	
6014-10	9,725	6016-41	9,381	6020-51	119	6020-10	
6015-10	11,970	6017-10	7,949	6021-10	5,183	6020-51	
6016-10	10,234	6019-10	3,092	6022-10	4,607	6021-10	
6016-41	9,246	6020-10	315	6026-10	6,163	6022-10	
6017-10	7,702	6020-51	121	6026-31	111	6026-10	
6019-10	3,075	6021-10	5,154	6027-10	12,415	6026-31	
6020-10	371	6022-10	4,790	6028-10	7,775	6027-10	
6020-51	110	6026-10	5,675	6030-10	15,088	6028-10	
6021-10	4,945	6026-31	135	6031-10	14,224	6030-10	
6022-10	4,795	6027-10	12,441	6034-10	5,577	6031-10	
6026-10	5,056	6028-10	8,289	6035-10	10,410	6034-10	
6026-31	120	6030-10	15,254	6035-21	6,761	6035-10	
6027-10	12,135	6031-10	14,135	6036-10	7,418	6035-21	
6028-10	7,905	6034-10	5,935	6037-10	7,210	6036-10	
6030-10	14,802	6035-10	10,238	6038-10	11,650	6037-10	
6031-10	13,838	6035-21	6,587	6039-10	7,096	6038-10	
6034-10	5,504	6036-10	7,392	6039-21	2,543	6039-10	
6035-10	10,346	6037-10	7,196	6041-10	12,205	6039-21	
6035-21	6,476	6038-10	11,759	6041-21	979	6041-10	
6036-10	6,949	6039-10	6,601	6042-10	6,398	6041-21	
6037-10	6,589	6039-21	2,525	6042-21	1,482	6042-10	
6038-10	11,246	6041-10	12,261	6042-22	1	6042-21	

6039-10	5,890	6041-21	989	6043-10	6,597	6042-22	
6039-21	2,430	6042-10	6,238	6044-10	8,946	6043-10	
6041-10	11,905	6042-21	1,463	6045-10	10,951	6044-10	
6041-21	920	6042-22	0	6045-21	2,345	6045-10	
6042-10	5,958	6043-10	6,580	6046-10	4,990	6045-21	
6042-21	1,471	6044-10	9,148	6047-10	6,065	6046-10	
6042-22	0	6045-10	11,155	6048-10	15,828	6047-10	
6043-10	6,474	6045-21	2,250	6049-10	7,139	6048-10	
6044-10	9,031	6046-10	5,323	6050-10	2,997	6049-10	
6045-10	10,269	6047-10	5,888	6051-10	1,608	6050-10	
6045-21	2,126	6048-10	15,246	6051-31	969	6051-10	
6046-10	5,068	6049-10	7,082	6052-10	6,397	6051-31	
6047-10	5,696	6050-10	2,827	6052-31	1,175	6052-10	
6048-10	15,173	6051-10	1,622	6053-10	3,455	6052-31	
6049-10	7,167	6051-31	929	6055-10	7,349	6053-10	
6050-10	2,763	6052-10	6,249	6056-10	12,306	6055-10	
6051-10	1,630	6052-31	1,183	6056-41	358	6056-10	
6051-31	954	6053-10	3,537	6057-10	12,809	6056-41	
6052-10	6,225	6055-10	7,099	6058-10	4,503	6057-10	
6052-31	1,229	6056-10	11,929	6059-10	6,967	6058-10	
6053-10	3,462	6056-41	340	605A-10	1,098	6059-10	
6055-10	7,122	6057-10	13,775	6061-10	9,975	605A-10	
6056-10	12,201	6058-10	4,729	6062-10	4,912	6061-10	
6056-41	291	6059-10	7,027	6062-51	11,989	6062-10	
6057-10	13,612	605A-10	1,169	6063-10	14,559	6062-51	
6058-10	4,583	6061-10	10,203	6063-41	8,292	6063-10	
6059-10	6,640	6062-10	4,999	6063-42	2,606	6063-41	
605A-10	1,166	6062-51	11,484	6063-43	593	6063-42	
6061-10	10,386	6063-10	14,590	6069-10	8,508	6063-43	
6062-10	4,738	6063-41	8,045	6071-10	7,333	6069-10	
6062-51	11,342	6063-42	2,562	6072-10	11,897	6071-10	
6063-10	14,373	6063-43	544	6072-21	369	6072-10	
6063-41	7,956	6069-10	8,503	6072-22	173	6072-21	
6063-42	2,325	6071-10	7,490	6072-23	855	6072-22	
6063-43	585	6072-10	11,907	6073-10	4,756	6072-23	
6069-10	8,477	6072-21	328	6073-21	129	6073-10	
6071-10	7,354	6072-22	192	6074-10	13,726	6073-21	
6072-10	11,877	6072-23	838	6075-10	3,872	6074-10	
6072-21	329	6073-10	4,714	6075-41	71	6075-10	
6072-22	165	6073-21	125	6076-10	10,143	6075-41	
6072-23	827	6074-10	13,838	6076-41	650	6076-10	
6073-10	4,578	6075-10	3,865	6078-10	14,189	6076-41	
6073-21	130	6075-41	74	607A-10	9,413	6078-10	
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6075-10	3,928	6076-41	607	607C-10	36,194	607A-21	
6075-41	85	6078-10	14,760	607M-10	6,109	607C-10	
6076-10	10,317	607A-10	9,236	6080-10	9,951	607M-10	
6076-41	560	607A-21	1,645	6083-10	8,515	6080-10	
6078-10	14,074	607C-10	35,466	6084-10	8,255	6083-10	
607A-10	9,282	607M-10	6,228	6084-21	377	6084-10	

607A-21	1,497	6080-10	9,682	6091-10	19,859	6084-21	
607C-10	35,167	6083-10	8,176	6091-21	284	6091-10	
607M-10	6,243	6084-10	7,977	6091-51	472	6091-21	
6080-10	9,718	6084-21	362	6092-10	6,471	6091-51	
6083-10	7,728	6091-10	19,762	6093-10	13,893	6092-10	
6084-10	7,796	6091-21	265	6099-10	6,277	6093-10	
6084-21	274	6091-51	463	609F-10	15,044	6099-10	
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6092-10	6,218	609F-10	15,320	6115-10	12,515	6110-10	
6093-10	13,970	609F-21	2,400	6115-41	1,598	6115-10	
6099-10	6,355	609J-10	1,099	6116-10	6,766	6115-41	
609F-10	15,014	6110-10	12,940	6118-10	10,095	6116-10	
609F-21	2,535	6115-10	11,649	6120-10	8,232	6118-10	
609J-10	1,280	6115-41	1,425	6200-10	28,730	6120-10	
6110-10	13,035	6116-10	6,982	6232-10	1,855	6200-10	
6115-10	10,442	6118-10	10,208	6250-10	2,913	6232-10	
6115-41	1,355	6120-10	8,277	6258-10	8,629	6250-10	
6116-10	6,488	6200-10	29,278	6258-31	1,919	6258-10	
6118-10	10,021	6232-10	1,765	6262-10	8,609	6258-31	
6120-10	7,667	6250-10	2,867	627J-10	7,698	6262-10	
6200-10	28,580	6258-10	8,501	6291-10	11,018	627J-10	
6232-10	1,746	6258-31	1,837	6338-10	5,270	6291-10	
6250-10	2,984	6262-10	8,557	6358-10	12,274	6338-10	
6258-10	7,647	6262-21	20	637A-10	24,485	6358-10	
6258-31	1,796	627J-10	7,575	637A-21	2,108	637A-10	
6262-10	8,384	6291-10	10,890	637A-22	1,385	637A-21	
6262-21	21	6338-10	5,161	637A-25	2,010	637A-22	
627J-10	7,518	6358-10	12,296	637A-26	741	637A-25	
6291-10	10,802	637A-10	24,448	637G-10	7,203	637A-26	
6338-10	5,056	637A-21	1,828	637G-51	1,056	637G-10	
6358-10	11,757	637A-22	1,351	637J-10	5,454	637G-51	
637A-10	27,193	637A-25	2,071	637P-10	11,805	637J-10	
637A-21	1,810	637A-26	663	637R-10	12,980	637P-10	
637A-22	1,378	637G-10	7,161	637V-10	5,726	637R-10	
637A-25	2,054	637G-51	1,033	6400-10	6,226	637V-10	
637A-26	676	637J-10	5,528	6403-10	9,513	6400-10	
637G-10	7,070	637P-10	11,612	6412-10	4,610	6403-10	
637G-51	1,136	637R-10	13,073	6412-21	916	6412-10	
637J-10	5,346	637V-10	5,530	6414-10	10,053	6412-21	
637P-10	11,818	6400-10	6,187	6418-10	1,257	6414-10	
637R-10	12,771	6403-10	9,377	6422-10	4,414	6418-10	
637V-10	5,442	6412-10	4,981	6450-10	29,851	6422-10	
6400-10	5,978	6412-21	949	6450-21	1,747	6450-10	
6403-10	9,329	6414-10	9,915	6450-51	554	6450-21	
6412-10	4,806	6418-10	1,202	6451-10	23,434	6450-51	
6412-21	881	6422-10	4,172	6451-21	1,138	6451-10	
6414-10	9,720	6450-10	29,480	6455-10	8,862	6451-21	
6418-10	1,255	6450-21	1,683	6455-21	458	6455-10	

6422-10	4,176	6450-51	519	6475-10	6,634	6455-21	
6450-10	28,690	6451-10	23,495	647A-10	11,192	6475-10	
6450-21	1,713	6451-21	1,146	647P-10	14,560	647A-10	
6450-51	523	6455-10	8,445	648P-10	11,865	647P-10	
6451-10	22,671	6455-21	448	648P-21	506	648P-10	
6451-21	1,108	6475-10	6,876	6500-10	17,106	648P-21	
6455-10	8,230	647A-10	11,107	6505-10	26,496	6500-10	
6455-21	434	647P-10	14,675	669A-10	12,388	6505-10	
6475-10	6,803	648P-10	11,795	6726-10	17,604	669A-10	
647A-10	11,122	648P-21	519	675A-10	8,965	6726-10	
647C-10	4,279	6500-10	16,813	675G-10	10,038	675A-10	
647P-10	14,225	6505-10	26,334	675G-22	67	675G-10	
648P-10	11,378	669A-10	12,581	675G-41	1,086	675G-22	
648P-21	515	6726-10	17,657	675I-10	11,991	675G-41	
6500-10	16,963	675A-10	9,033	675K-10	32,793	675I-10	
6505-10	26,102	675G-10	9,711	675K-23	2,003	675K-10	
669A-10	12,645	675G-22	66	675L-10	12,971	675K-23	
6726-10	18,061	675G-41	1,063	675M-10	4,929	675L-10	
675A-10	8,890	675I-10	12,094	675N-10	10,625	675M-10	
675G-10	9,447	675K-10	32,873	675P-10	5,464	675N-10	
675G-22	70	675K-23	1,994	675R-10	4,867	675P-10	
675G-41	1,181	675L-10	13,779	675X-10	8,846	675R-10	
675I-10	12,250	675M-10	4,893	677A-10	20,755	675X-10	
675K-10	35,057	675N-10	10,527	677V-10	3,811	677A-10	
675K-23	1,921	675P-10	5,387	677Y-10	7,904	677V-10	
675L-10	5,351	675R-10	5,034	6801-10	7,254	677Y-10	
675M-10	4,823	675X-10	8,845	6801-51	1,699	6801-10	
675N-10	10,293	677A-10	20,653	6803-10	6,279	6801-51	
675P-10	5,299	677V-10	3,752	6804-10	5,511	6803-10	
675R-10	4,683	677Y-10	8,114	6805-10	7,931	6804-10	
675X-10	11,405	6801-10	6,947	6805-31	4,868	6805-10	
677A-10	20,637	6801-51	1,821	6806-10	4,142	6805-31	
677V-10	4,173	6803-10	6,186	6812-10	5,175	6806-10	
677Y-10	7,939	6804-10	5,281	6813-10	1,626	6812-10	
6801-10	6,809	6805-10	7,768	6815-10	3,799	6813-10	
6801-51	1,832	6805-31	4,726	6816-10	3,022	6815-10	
6803-10	6,103	6806-10	4,145	6816-31	2,874	6816-10	
6804-10	5,257	6812-10	5,392	6817-10	3,469	6816-31	
6805-10	7,655	6813-10	1,632	6818-10	4,875	6817-10	
6805-31	4,747	6815-10	3,729	6820-10	6,800	6818-10	
6806-10	3,988	6816-10	3,021	6820-31	7,021	6820-10	
6812-10	5,160	6816-31	2,802	6821-10	5,073	6820-31	
6813-10	1,615	6817-10	3,343	6822-10	7,589	6821-10	
6815-10	3,646	6818-10	4,797	6823-10	2,710	6822-10	
6816-10	3,055	6820-10	6,764	6824-10	5,172	6823-10	
6816-31	2,788	6820-31	6,901	6825-10	6,735	6824-10	
6817-10	3,332	6821-10	4,876	6826-10	3,961	6825-10	
6818-10	4,811	6822-10	7,591	6835-10	4,282	6826-10	
6820-10	6,578	6823-10	2,676	6835-31	4,501	6835-10	
6820-31	6,806	6824-10	5,106	6836-10	7,889	6835-31	

6821-10	4,899	6825-10	6,666	6837-10	8,857	6836-10	
6822-10	7,099	6826-10	3,867	6840-10	14,884	6837-10	
6823-10	2,745	6835-10	4,126	6913-10	37,566	6840-10	
6824-10	5,051	6835-31	4,437	6913-21	5,389	6913-10	
6825-10	6,824	6836-10	7,632	695D-10	5,883	6913-21	
6826-10	3,747	6837-10	8,562	695H-10	10,078	695D-10	
6835-10	4,170	6840-10	14,957	695T-10	18,467	695H-10	
6835-31	4,491	6913-10	36,994	695T-51	152	695T-10	
6836-10	7,638	6913-21	5,150	695V-10	6,869	695T-51	
6837-10	8,416	695D-10	5,872	695X-10	19,666	695V-10	
6840-10	15,021	695H-10	10,021	695X-22	1,598	695X-10	
6913-10	36,694	695T-10	18,782	695Y-10	17,152	695X-22	
6913-21	5,179	695T-51	141	695Y-21	1,152	695Y-10	
695D-10	6,074	695V-10	6,841	695Y-22	49	695Y-21	
695H-10	9,865	695X-10	19,477	695Y-41	82	695Y-22	
695T-10	17,671	695X-22	1,583	6960-10	19,533	695Y-41	
695T-51	167	695Y-10	17,018	6960-21	1,204	6960-10	
695V-10	6,683	695Y-21	1,141	6970-10	13,078	6960-21	
695X-10	18,819	695Y-22	48	6L01-10	5,610	6970-10	
695X-22	1,685	695Y-41	88	6L01-22	459	6L01-10	
695Y-10	16,102	6960-10	18,972	6L01-23	235	6L01-22	
695Y-21	1,135	6960-21	1,127	6L02-10	387	6L01-23	
695Y-22	68	6970-10	12,995	6L03-10	891	6L02-10	
695Y-41	92	6L01-10	5,581	6L04-10	2,894	6L03-10	
6960-10	18,756	6L01-22	459	6L04-41	489	6L04-10	
6960-21	1,208	6L01-23	224	6L04-42	560	6L04-41	
6970-10	12,927	6L02-10	372	6L05-10	5,323	6L04-42	
6L01-10	5,497	6L03-10	879	6L05-21	52	6L05-10	
6L01-22	413	6L04-10	2,958	6L07-10	2,598	6L05-21	
6L01-23	194	6L04-41	523	6L08-10	2,997	6L07-10	
6L02-10	322	6L04-42	499	6L10-10	1,493	6L08-10	
6L03-10	913	6L05-10	5,200	6L10-41	1,690	6L10-10	
6L04-10	2,874	6L05-21	87	6L11-10	3,336	6L10-41	
6L04-41	489	6L07-10	2,626	7001-10	11,517	6L11-10	
6L04-42	497	6L08-10	2,936	7002-10	9,500	7001-10	
6L05-10	5,126	6L10-10	1,466	7004-10	19,202	7002-10	
6L05-21	91	6L10-41	1,659	7005-10	5,462	7004-10	
6L07-10	2,516	6L11-10	3,303	7005-51	10,104	7005-10	
6L08-10	2,886	7001-10	11,138	7006-10	12,715	7005-51	
6L10-10	1,495	7002-10	9,411	7006-51	15,138	7006-10	
6L10-41	1,555	7004-10	18,126	7009-10	2,209	7006-51	
6L11-10	3,210	7005-10	5,051	7011-10	5,665	7009-10	
7001-10	11,095	7005-51	10,730	7011-31	4,709	7011-10	
7002-10	9,180	7006-10	12,781	7012-10	6,163	7011-31	
7004-10	17,921	7006-51	14,677	7013-10	6,166	7012-10	
7005-10	4,704	7009-10	2,895	7016-10	10,779	7013-10	
7005-51	10,849	7011-10	5,732	7016-21	1,038	7016-10	
7006-10	13,045	7011-31	4,506	7017-10	8,967	7016-21	
7006-51	14,109	7012-10	6,657	701A-10	12,227	7017-10	
7009-10	2,873	7013-10	6,011	701U-10	7,403	701A-10	

7011-10	5,572	7016-10	10,880	7021-10	4,936	701U-10	
7011-31	4,708	7016-21	1,030	7022-10	7,271	7021-10	
7012-10	6,197	7017-10	9,021	7023-10	12,318	7022-10	
7013-10	5,853	701A-10	12,206	702C-10	11,193	7023-10	
7016-10	10,076	701U-10	7,562	702U-10	10,649	702C-10	
7016-21	1,113	7021-10	4,729	7040-10	12,330	702U-10	
7017-10	8,613	7022-10	7,213	7040-21	175	7040-10	
701A-10	12,120	7023-10	12,072	7049-10	10,770	7040-21	
701U-10	7,542	702C-10	11,274	7050-10	3,412	7049-10	
7021-10	4,724	702U-10	10,661	7051-10	5,235	7050-10	
7022-10	6,929	7040-10	12,178	7052-10	5,256	7051-10	
7023-10	10,785	7040-21	159	7053-10	8,708	7052-10	
702C-10	11,275	7049-10	11,219	7053-21	2,757	7053-10	
702U-10	10,397	7050-10	3,378	7053-22	1,831	7053-21	
7040-10	11,099	7051-10	5,397	7054-10	2,574	7053-22	
7040-21	146	7052-10	5,065	7055-10	16,484	7054-10	
7049-10	11,097	7053-10	9,085	7057-10	2,445	7055-10	
7050-10	3,432	7053-21	2,576	7059-10	3,423	7057-10	
7051-10	4,890	7053-22	1,725	7060-10	3,079	7059-10	
7052-10	5,024	7054-10	2,564	7062-10	2,909	7060-10	
7053-10	9,053	7055-10	16,230	7062-31	2,210	7062-10	
7053-21	2,563	7057-10	2,418	7062-41	3,724	7062-31	
7053-22	1,709	7059-10	3,351	7063-10	5,657	7062-41	
7054-10	2,556	7060-10	3,095	707A-10	18,729	7063-10	
7055-10	15,782	7062-10	2,862	707A-23	943	707A-10	
7057-10	2,180	7062-31	2,193	707K-10	11,204	707A-23	
7059-10	3,395	7062-41	3,666	709A-10	8,277	707K-10	
7060-10	3,160	7063-10	5,627	709G-10	4,327	709A-10	
7062-10	2,759	707A-10	18,461	709M-10	10,288	709G-10	
7062-31	2,141	707A-23	893	709P-10	5,446	709M-10	
7062-41	3,349	707K-10	11,316	714C-10	4,385	709P-10	
7063-10	5,610	709A-10	8,188	715M-10	16,919	714C-10	
707A-10	20,401	709G-10	4,190	715M-21	226	715M-10	
707A-23	856	709M-10	10,265	7181-10	3,668	715M-21	
707K-10	11,453	709P-10	5,499	719P-10	4,304	7181-10	
709A-10	8,341	714C-10	4,353	719R-10	9,909	719P-10	
709G-10	4,233	715M-10	16,830	7245-10	8,375	719R-10	
709M-10	10,056	715M-21	224	7245-21	13	7245-10	
709P-10	5,458	7181-10	3,775	7267-10	5,041	7245-21	
714C-10	4,457	719P-10	4,149	7272-10	6,141	7267-10	
715M-10	16,307	719R-10	9,500	7281-10	5,765	7272-10	
715M-21	199	7245-10	8,246	7282-10	3,827	7281-10	
7181-10	3,568	7245-21	7	736G-10	4,441	7282-10	
719P-10	4,132	7267-10	5,034	736I-10	8,546	736G-10	
719R-10	9,533	7272-10	6,166	736I-21	734	736I-10	
7245-10	8,040	7281-10	5,818	737A-10	20,920	736I-21	
7245-21	11	7282-10	3,731	7411-10	3,470	737A-10	
7267-10	4,951	736G-10	4,560	7458-10	8,204	7411-10	
7272-10	5,941	736I-10	8,661	745M-10	13,443	7458-10	
7281-10	5,604	736I-21	694	745M-21	2,102	745M-10	

7282-10	3,520	737A-10	20,617	746C-10	18,062	745M-21	
736G-10	4,256	7411-10	3,465	746H-10	22,832	746C-10	
736I-10	8,140	7458-10	8,354	746K-10	4,447	746H-10	
736I-21	757	745M-10	13,052	746P-10	10,269	746K-10	
737A-10	19,883	745M-21	1,763	746P-31	783	746P-10	
7411-10	3,657	746C-10	18,041	746R-10	4,860	746P-31	
7458-10	8,362	746H-10	23,076	746V-10	6,381	746R-10	
745M-10	13,096	746K-10	4,334	748A-10	6,110	746V-10	
745M-21	1,666	746P-10	9,881	748A-41	2,352	748A-10	
746C-10	16,328	746P-31	773	748R-10	17,263	748A-41	
746H-10	21,226	746R-10	4,923	7545-10	14,327	748R-10	
746K-10	4,380	746V-10	6,350	7545-21	853	7545-10	
746P-10	9,738	748A-10	6,085	7550-10	11,162	7545-21	
746P-31	744	748A-41	2,242	756A-10	7,088	7550-10	
746R-10	4,857	748R-10	16,695	756A-23	1,964	756A-10	
746V-10	6,201	7545-10	14,193	771P-10	2,910	756A-23	
748A-10	5,937	7545-21	818	7725-10	3,802	771P-10	
748A-41	2,150	7550-10	11,262	775A-10	3,221	7725-10	
748R-10	15,938	756A-10	7,495	775F-10	9,796	775A-10	
7545-10	13,990	756A-23	1,921	775F-31	3,303	775F-10	
7545-21	834	771P-10	2,856	775N-10	4,332	775F-31	
7550-10	11,290	7725-10	3,865	775P-10	3,800	775N-10	
756A-10	7,285	775A-10	3,258	775V-10	4,149	775P-10	
756A-23	1,880	775F-10	10,125	778J-10	7,397	775V-10	
771P-10	2,790	775F-31	3,164	778J-41	7,760	778J-10	
7725-10	3,743	775N-10	4,239	778R-10	9,510	778J-41	
775A-10	3,407	775P-10	3,817	778R-21	642	778R-10	
775F-10	9,982	775V-10	4,229	7903-10	6,702	778R-21	
775F-31	2,995	778J-10	7,426	8000-1	7,136	7903-10	
775N-10	4,349	778J-41	7,683	8000-10	6,812	8000-1	
775P-10	3,754	778R-10	9,467	8001-10	2,752	8000-10	
775V-10	4,209	778R-21	622	8002-10	4,227	8001-10	
778J-10	7,549	7903-10	6,784	8003-10	3,960	8002-10	
778J-41	7,681	8000-1	7,224	8004-10	5,666	8003-10	
778R-10	9,469	8000-10	6,685	8006-10	5,343	8004-10	
778R-21	626	8001-10	2,777	8007-10	5,493	8006-10	
7903-10	6,796	8002-10	4,260	8008-10	6,749	8007-10	
8000-1	7,323	8003-10	4,109	8009-10	1,033	8008-10	
8000-10	6,291	8004-10	5,683	8009-31	4,384	8009-10	
8001-10	2,965	8006-10	5,348	8010-10	15,951	8009-31	
8002-10	3,930	8007-10	5,456	8012-10	11,133	8010-10	
8003-10	3,943	8008-10	6,577	8013-10	16,600	8012-10	
8004-10	5,646	8009-10	1,032	8013-22	655	8013-10	
8006-10	4,874	8009-31	4,331	8013-41	2,280	8013-22	
8007-10	5,547	8010-10	16,051	8014-10	10,063	8013-41	
8008-10	6,508	8012-10	11,406	8015-10	9,111	8014-10	
8009-10	1,001	8013-10	16,619	8015-21	347	8015-10	
8009-31	4,497	8013-22	614	8016-10	7,633	8015-21	
8010-10	16,107	8013-41	2,229	8017-10	7,356	8016-10	
8012-10	10,645	8014-10	9,661	8018-10	2,880	8017-10	

8013-10	16,507	8015-10	9,082	8019-10	3,752	8018-10	
8013-22	653	8015-21	376	8020-10	1,908	8019-10	
8013-41	2,297	8016-10	7,449	8021-10	2,134	8020-10	
8014-10	9,725	8017-10	7,389	8022-10	13,758	8021-10	
8015-10	9,087	8018-10	2,739	8023-10	2,411	8022-10	
8015-21	422	8019-10	3,812	8024-10	10	8023-10	
8016-10	7,538	8020-10	1,879	8025-10	4,773	8024-10	
8017-10	7,183	8021-10	2,095	8026-10	2,682	8025-10	
8018-10	2,989	8022-10	13,967	8027-10	2,835	8026-10	
8019-10	4,085	8023-10	2,317	8028-10	4,810	8027-10	
8020-10	1,917	8024-10	16	8029-10	4,422	8028-10	
8021-10	2,325	8025-10	4,831	8032-10	5,100	8029-10	
8022-10	13,212	8026-10	2,687	8038-10	14,913	8032-10	
8023-10	2,314	8027-10	2,828	8040-10	10,169	8038-10	
8024-10	13	8028-10	4,611	8043-10	2,300	8040-10	
8025-10	4,366	8029-10	4,158	8047-10	8,032	8043-10	
8026-10	2,404	8032-10	5,209	8047-41	2,989	8047-10	
8027-10	2,670	8038-10	14,784	8047-51	291	8047-41	
8028-10	4,543	8040-10	10,173	8050-10	6,949	8047-51	
8029-10	3,879	8043-10	2,342	8050-21	574	8050-10	
8032-10	4,732	8047-10	8,088	8050-31	3,399	8050-21	
8038-10	13,570	8047-41	2,935	8055-10	10,311	8050-31	
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8047-10	7,459	8050-21	562	8060-10	6,055	805L-10	
8047-41	2,522	8050-31	3,413	8062-10	963	8060-10	
8047-51	228	8055-10	10,243	8065-10	1,436	8062-10	
8050-10	6,567	8055-51	6,646	8072-10	6,430	8065-10	
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8055-10	9,490	8062-10	933	8075-21	2,567	8075-10	
8055-51	6,124	8065-10	1,417	8077-10	3,523	8075-21	
805L-10	4,823	8072-10	6,624	8078-10	6,010	8077-10	
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8062-10	869	8075-10	6,082	807J-10	7,182	807A-10	
8065-10	1,448	8075-21	2,548	807M-10	13,415	807J-10	
8072-10	7,078	8077-10	3,413	807P-10	5,706	807M-10	
8073-10	4,317	8078-10	5,960	809A-10	6,025	807P-10	
8075-10	6,029	807A-10	16,211	809D-10	5,227	809A-10	
8075-21	2,558	807J-10	7,173	809H-10	8,878	809D-10	
8077-10	3,358	807M-10	13,122	809J-10	1,858	809H-10	
8078-10	5,829	807P-10	5,481	809L-10	9,600	809J-10	
807A-10	15,987	809A-10	5,970	809N-10	2,366	809L-10	
807J-10	6,975	809D-10	5,236	809P-10	24,367	809N-10	
807M-10	12,720	809H-10	8,915	809R-10	4,597	809P-10	
807P-10	5,385	809J-10	1,819	809T-10	4,427	809R-10	
809A-10	5,768	809L-10	9,453	809U-10	5,573	809T-10	
809D-10	5,210	809N-10	2,286	809U-21	8,948	809U-10	
809H-10	8,959	809P-10	23,284	809V-10	3,913	809U-21	
809J-10	1,803	809R-10	4,428	8100-10	10,758	809V-10	

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809R-10	4,502	809V-10	4,027	819A-10	20,933	8199-10	
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8319-10	4,590	847J-10	6,069	8500-10	15,069	848L-10	
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8700-22	364	8705-51	96	875A-10	10,855	874T-10	
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N431-11	161	N436-11	110	N441-11	200	N439-11	
N432-11	189	N437-11	153	N501-11	503	N440-11	
N433-11	16	N438-11	111	N502-11	141	N441-11	
N434-11	36	N439-11	208	N503-11	275	N501-11	
N435-11	100	N440-11	28	N504-11	150	N502-11	
N436-11	104	N441-11	170	N505-11	226	N503-11	
N437-11	129	N501-11	490	N506-11	138	N504-11	
N438-11	96	N502-11	141	N507-11	90	N505-11	
N439-11	185	N503-11	257	N508-11	45	N506-11	
N440-11	26	N504-11	148	N531-11	56	N507-11	
N441-11	149	N505-11	217	N532-11	33	N508-11	
N501-11	452	N506-11	133	N533-11	92	N531-11	
N502-11	125	N507-11	86	N534-11	108	N532-11	
N503-11	255	N508-11	43	N535-11	87	N533-11	
N504-11	133	N531-11	53	N536-11	146	N534-11	
N505-11	197	N532-11	33	N537-11	15	N535-11	
N506-11	110	N533-11	87	N538-11	30	N536-11	
N507-11	79	N534-11	105	N539-11	84	N537-11	
N508-11	44	N535-11	86	N540-11	27	N538-11	
N531-11	54	N536-11	126	N601-11	570	N539-11	
N532-11	29	N537-11	14	N602-11	437	N540-11	
N533-11	74	N538-11	28	N603-11	616	N601-11	
N534-11	94	N539-11	80	N604-11	340	N602-11	
N535-11	88	N540-11	23	N631-11	124	N603-11	
N536-11	124	N601-11	576	N632-11	194	N604-11	
N537-11	14	N602-11	425	N633-11	44	N631-11	
N538-11	24	N603-11	610	N634-11	245	N632-11	

N539-11	83	N604-11	348	N635-11	932	N633-11	
N540-11	41	N631-11	136	N636-11	368	N634-11	
N601-11	521	N632-11	182	N637-11	135	N635-11	
N602-11	400	N633-11	46	N638-11	50	N636-11	
N603-11	536	N634-11	252	N639-11	499	N637-11	
N604-11	358	N635-11	900	N640-11	227	N638-11	
N631-11	118	N636-11	334	N701-11	919	N639-11	
N632-11	155	N637-11	126	N702-11	474	N640-11	
N633-11	45	N638-11	49	N703-11	914	N701-11	
N634-11	228	N639-11	479	N704-11	473	N702-11	
N635-11	845	N640-11	229	N705-11	511	N703-11	
N636-11	321	N701-11	880	N706-11	523	N704-11	
N637-11	138	N702-11	463	N731-11	158	N705-11	
N638-11	100	N703-11	898	N732-11	323	N706-11	
N639-11	481	N704-11	450	N733-11	370	N731-11	
N640-11	223	N705-11	521	N734-11	202	N732-11	
N701-11	754	N706-11	521	N735-11	249	N733-11	
N702-11	419	N731-11	166	N736-11	285	N734-11	
N703-11	845	N732-11	298	N737-11	162	N735-11	
N704-11	434	N733-11	359	N738-11	92	N736-11	
N705-11	452	N734-11	197	N739-11	86	N737-11	
N706-11	463	N735-11	244	N740-11	145	N738-11	
N731-11	126	N736-11	282	N741-11	171	N739-11	
N732-11	287	N737-11	158	N742-11	324	N740-11	
N733-11	337	N738-11	100	N743-11	190	N741-11	
N734-11	200	N739-11	94	N744-11	170	N742-11	
N735-11	226	N740-11	126	N745-11	401	N743-11	
N736-11	270	N741-11	168	N746-11	290	N744-11	
N737-11	152	N742-11	308	N801-11	438	N745-11	
N738-11	97	N743-11	182	N802-11	251	N746-11	
N739-11	82	N744-11	159	N831-11	6	N801-11	
N740-11	126	N745-11	413	N832-11	75	N802-11	
N741-11	154	N746-11	286	N833-11	47	N831-11	
N742-11	258	N801-11	418	N834-11	147	N832-11	
N743-11	157	N802-11	239	N835-11	171	N833-11	
N744-11	162	N831-11	7	N836-11	81	N834-11	
N745-11	347	N832-11	69	N837-11	39	N835-11	
N746-11	262	N833-11	48	N838-11	9	N836-11	
N801-11	373	N834-11	135	N839-11	35	N837-11	
N802-11	223	N835-11	170	N840-11	14	N838-11	
N831-11	6	N836-11	78	N841-11	11	N839-11	
N832-11	62	N837-11	38	N842-11	95	N840-11	
N833-11	42	N838-11	6	N843-11	113	N841-11	
N834-11	116	N839-11	34			N842-11	
N835-11	162	N840-11	14			N843-11	
N836-11	77	N841-11	10				
N837-11	30	N842-11	89				
N838-11	6	N843-11	105				
N839-11	33						
N840-11	13						

N841-11	9
N842-11	81
N843-11	102

**Média calculada a
antes da pandemia*

Dec-19	Linha	Jan-20	Linha	Feb-20	Linha	mar/20*
7,130	1012-10	5,701	1012-10	7,260	1012-10	7,786
989	1015-10	927	1015-10	1,157	1015-10	1,180
11,500	1016-10	9,739	1016-10	11,172	1016-10	11,562
13,277	1017-10	11,726	1017-10	13,208	1017-10	13,684
7,149	1018-10	5,999	1018-10	7,071	1018-10	7,324
3,193	1019-10	2,555	1019-10	3,240	1019-10	3,321
7,021	1020-10	6,270	1020-10	6,981	1020-10	7,205
1,844	1021-10	2,058	1021-10	2,271	1021-10	2,303
13,275	1024-10	11,066	1024-10	13,798	1024-10	14,200
3,421	1025-10	3,261	1025-10	3,126	1025-10	3,242
1,937	1026-10	1,757	1026-10	1,938	1026-10	1,967
7,142	1034-10	6,216	1034-10	7,036	1034-10	7,329
11,298	1036-10	9,658	1036-10	10,696	1036-10	11,151
16,149	106A-10	15,820	106A-10	16,342	106A-10	15,853
9,976	107T-10	9,345	107T-10	9,597	107T-10	9,511
8,858	1156-10	7,589	1156-10	8,626	1156-10	9,262
4,257	1177-10	4,330	1177-10	4,365	1177-10	4,230
496	1177-31	536	1177-31	620	1177-31	639
12,925	1178-10	11,501	1178-10	13,296	1178-10	13,513
10,184	1178-31	9,218	1178-31	9,641	1178-31	10,196
655	1178-32	670	1178-32	709	1178-32	768
604	1178-33	589	1178-33	639	1178-33	697
272	1178-42	240	1178-42	302	1178-42	315
14,307	118C-10	13,532	118C-10	14,431	118C-10	14,589
11,613	118Y-10	9,891	118Y-10	11,473	118Y-10	11,807
6,339	119C-10	5,519	119C-10	6,572	119C-10	6,839
124	119L-1	125	119L-1	115	119L-1	136
1,471	119L-10	1,393	119L-10	1,429	119L-10	1,496
5,405	1206-10	5,671	1206-10	6,692	1206-10	6,634
7,796	121G-10	6,751	121G-10	7,398	121G-10	7,616
8,887	128Y-10	7,681	128Y-10	8,483	128Y-10	8,615
18,319	129F-10	16,314	129F-10	18,284	129F-10	18,626
891	129F-41	849	129F-41	967	129F-41	956
3,901	139A-10	3,272	139A-10	3,893	139A-10	3,921
15,387	148L-10	13,635	148L-10	15,717	148L-10	14,610
11,856	148P-10	11,137	148P-10	12,515	148P-10	12,447
5,445	1701-10	4,940	1701-10	5,446	1701-10	5,685
4,276	1701-21	3,625	1701-21	3,983	1701-21	4,103
1,120	1701-22	1,109	1701-22	1,191	1701-22	1,157
9,926	1702-10	8,437	1702-10	10,234	1702-10	10,264
5,025	1703-10	4,304	1703-10	4,869	1703-10	5,019
11,753	1705-10	9,854	1705-10	10,840	1705-10	11,243
99	1705-51	192	1705-51	292	1705-51	310
10,356	1709-10	8,836	1709-10	10,174	1709-10	10,210
297	1709-21	269	1709-21	358	1709-21	315
15,946	1720-10	13,386	1720-10	15,544	1720-10	16,173
6,038	1720-21	5,128	1720-21	5,974	1720-21	5,897

10,810	1721-10	9,525	1721-10	10,784	1721-10	10,921
20,574	1722-10	17,974	1722-10	19,850	1722-10	20,814
11,142	1726-10	10,218	1726-10	10,969	1726-10	11,020
17,220	172J-10	14,698	172J-10	16,597	172J-10	17,651
12,879	172K-10	11,878	172K-10	13,509	172K-10	14,111
10,591	172N-10	9,624	172N-10	10,959	172N-10	11,361
53	172P-10	18,027	172N-21	57	172N-21	91
117	172R-10	17,195	172N-22	70	172N-22	95
20,739	172U-10	11,505	172P-10	20,477	172P-10	21,146
20,577	172X-10	15,647	172R-10	19,449	172R-10	20,975
10,851	172Y-10	7,406	172U-10	12,385	172U-10	13,173
17,446	1730-10	2,624	172X-10	17,886	172X-10	18,588
9,023	1732-10	7,467	172Y-10	8,865	172Y-10	9,241
3,373	1738-10	5,059	1730-10	3,032	1730-10	3,355
8,224	1741-10	7,198	1732-10	8,315	1732-10	8,489
5,641	1742-10	7,344	1738-10	5,581	1738-10	5,714
8,144	1743-10	8,461	1741-10	7,946	1741-10	7,467
7,887	1744-10	6,546	1742-10	8,322	1742-10	8,080
10,028	1745-10	4,347	1743-10	10,013	1743-10	9,581
7,785	174M-10	7,445	1744-10	7,651	1744-10	8,036
4,907	1756-10	5,568	1745-10	4,736	1745-10	4,901
8,073	1757-10	2,166	174M-10	8,437	174M-10	8,659
6,630	1758-10	8,238	1756-10	6,746	1756-10	6,855
2,620	1759-10	7,950	1757-10	2,425	1757-10	2,436
8,544	175P-10	14,210	1758-10	8,115	1758-10	8,084
9,006	175T-10	19,008	1759-10	9,103	1759-10	9,078
16,299	1760-10	4,364	175P-10	16,925	175P-10	17,014
20,693	1764-10	7,086	175T-10	20,691	175T-10	20,726
4,841	1765-10	4,110	1760-10	4,747	1760-10	4,536
8,190	1767-10	6,171	1764-10	8,234	1764-10	8,417
4,864	1771-10	4,941	1765-10	4,893	1765-10	5,003
6,747	1772-10	7,147	1767-10	6,603	1767-10	6,741
5,227	1773-10	4,254	1771-10	5,262	1771-10	5,401
8,994	1775-10	2,244	1772-10	7,896	1772-10	8,682
4,779	1778-10	2,508	1773-10	4,952	1773-10	5,102
2,565	177H-10	7,966	1775-10	2,561	1775-10	2,617
2,685	177H-21	14	1778-10	2,570	1778-10	2,691
8,996	177Y-10	8,107	177H-10	9,000	177H-10	9,541
20	1780-10	5,961	177H-21	26	177H-21	14
9,524	1782-10	3,871	177Y-10	9,513	177Y-10	9,273
6,915	1783-10	6,648	1780-10	6,832	1780-10	7,045
4,412	1783-22	140	1782-10	4,609	1782-10	4,861
6,915	1785-10	3,787	1783-10	7,222	1783-10	8,107
203	1786-10	7,158	1785-10	4,095	1783-22	263
4,238	1787-10	4,856	1786-10	7,786	1785-10	4,201
8,079	1788-10	4,952	1787-10	5,375	1786-10	7,970
5,297	1788-51	441	1788-10	5,981	1787-10	5,427
5,878	178A-10	6,124	1788-51	439	1788-10	6,447
416	178L-10	10,098	178A-10	7,205	1788-51	367
6,697	178T-10	12,378	178L-10	12,086	178A-10	7,398

11,578	178Y-10	6,190	178T-10	13,578	178L-10	12,294
13,568	178Y-21	638	178Y-10	7,265	178T-10	13,702
7,157	179X-10	9,512	178Y-21	880	178Y-10	7,432
877	1896-10	6,503	179X-10	9,906	178Y-21	913
11,018	189L-10	14,754	1896-10	7,199	179X-10	10,845
7,336	199D-10	12,297	189L-10	16,201	1896-10	7,540
17,477	2002-10	2,883	199D-10	13,606	189L-10	16,308
13,478	2004-10	9,019	2002-10	2,721	199D-10	13,450
2,809	2005-10	4,324	2004-10	10,146	2002-10	2,896
10,376	2006-10	14,286	2005-10	4,881	2004-10	10,393
5,133	2007-10	8,855	2006-10	14,739	2005-10	5,061
15,824	2008-10	8,119	2007-10	9,209	2006-10	15,673
10,008	2009-10	8,540	2008-10	8,793	2007-10	9,909
9,318	2010-10	6,450	2009-10	9,414	2008-10	9,098
9,871	2011-10	8,327	2010-10	7,116	2009-10	9,354
7,395	2012-10	1,325	2010-21	119	2010-10	7,269
105	2013-10	9,398	2011-10	9,348	2010-21	134
9,353	2014-10	12,716	2012-10	1,747	2011-10	9,600
1,819	2016-10	4,004	2013-10	10,793	2012-10	1,931
10,583	2017-10	2,831	2014-10	14,483	2013-10	11,017
14,661	2018-10	2,972	2016-10	4,354	2014-10	14,655
4,522	2019-10	3,373	2017-10	3,007	2016-10	4,682
3,528	2020-10	1,482	2018-10	3,428	2017-10	3,324
3,679	2021-10	7,734	2019-10	3,743	2018-10	3,506
3,990	2023-10	5,255	2020-10	1,694	2019-10	4,171
1,645	2023-41	474	2021-10	8,767	2020-10	1,690
8,858	2024-10	162	2023-10	5,001	2021-10	9,002
6,137	2025-10	9,576	2023-41	554	2023-10	4,519
536	2026-10	1,328	2024-10	498	2023-41	681
176	2028-10	2,685	2025-10	10,788	2024-10	171
10,585	2029-10	3,988	2026-10	1,419	2025-10	11,226
1,442	2030-10	928	2028-10	3,010	2026-10	1,364
3,046	2031-10	5,606	2029-10	5,820	2028-10	3,346
5,224	2032-10	4,358	2030-10	1,033	2029-10	5,982
1,021	2033-10	2,774	2031-10	6,537	2030-10	964
6,147	2058-10	4,011	2032-10	4,872	2031-10	6,679
4,954	2059-10	15,027	2033-10	3,257	2032-10	5,039
3,287	2060-10	1,605	2058-10	4,928	2033-10	3,471
4,942	2076-10	8,095	2059-10	17,807	2058-10	5,006
17,239	2079-10	4,617	2060-10	1,648	2059-10	18,117
1,682	2080-10	9,257	2076-10	8,843	2060-10	1,640
8,955	2088-10	3,681	2079-10	5,306	2076-10	9,067
5,580	208M-10	10,720	2080-10	11,084	2079-10	5,415
10,710	208V-10	10,886	2088-10	4,007	2080-10	11,095
4,081	209P-1	6,818	208M-10	11,542	2088-10	4,133
10,893	209P-10	20,713	208V-10	11,733	208M-10	11,883
12,300	2100-10	14,307	209P-1	8,095	208V-10	11,488
7,931	2100-21	9	209P-10	22,560	209P-1	8,124
23,150	2101-10	623	2100-10	16,168	209P-10	22,962
15,818	2101-41	412	2100-21	9	2100-10	17,163

12	2104-10	5,398	2100-41	652	2100-21	4
679	2105-10	5,681	2101-10	705	2100-41	641
696	2111-10	4,189	2101-41	472	2101-10	767
445	211V-10	1,901	2104-10	5,476	2101-41	491
5,518	2123-10	6,060	2105-10	6,280	2104-10	5,571
6,077	2127-10	7,576	2111-10	5,094	2105-10	6,640
5,056	213E-10	1,139	211V-10	2,500	2111-10	4,815
2,226	2161-10	4,351	2123-10	6,358	211V-10	2,617
6,069	2175-10	2,276	2127-10	8,075	2123-10	6,666
7,764	2182-10	8,277	213E-10	1,283	2127-10	8,223
1,228	2201-10	3,580	2161-10	5,018	213E-10	1,298
4,839	2202-10	26,870	2175-10	2,753	2161-10	5,309
2,669	2203-10	2,601	2182-10	8,429	2175-10	3,046
8,902	2290-10	21,302	2201-10	3,901	2182-10	8,763
4,007	2290-21	1,432	2202-10	29,321	2201-10	3,940
30,299	233A-10	3,730	2203-10	2,880	2202-10	30,131
2,915	233C-10	4,809	2290-10	23,188	2203-10	2,946
24,068	2363-10	5,658	2290-21	1,651	2290-10	24,581
1,651	2435-10	2,040	233A-10	3,924	2290-21	1,718
4,089	2451-10	1,556	233C-10	5,144	233A-10	3,847
4,848	2522-10	2,791	2363-10	6,246	233C-10	5,155
6,592	2523-10	1,899	2435-10	2,343	2363-10	6,488
1,904	253F-10	4,027	2451-10	1,915	2435-10	2,371
1,791	2551-10	5,172	2522-10	3,046	2451-10	1,936
3,035	2552-10	13,384	2523-10	2,034	2522-10	3,279
2,042	2552-41	990	253F-10	4,266	2523-10	2,082
4,109	2582-10	12,420	2551-10	5,198	253F-10	4,264
5,455	2582-21	506	2552-10	14,502	2551-10	5,035
14,879	2583-10	2,338	2552-41	1,058	2552-10	15,164
1,092	2590-10	7,365	2582-10	14,375	2552-41	1,123
14,212	2626-10	10,508	2582-21	514	2582-10	15,445
452	263C-10	5,200	2583-10	2,807	2582-21	560
2,791	263J-10	9,434	2590-10	7,507	2583-10	2,858
7,127	2666-10	11,141	2626-10	12,082	2590-10	7,953
11,868	2666-21	355	263C-10	5,853	2626-10	12,574
6,077	2678-10	11,612	263J-10	11,938	263C-10	6,294
11,249	2678-41	663	2666-10	12,687	263J-10	12,365
12,029	2702-10	6,270	2666-21	387	2666-10	13,155
387	2702-21	635	2678-10	12,059	2666-21	392
13,147	2703-10	15,420	2678-41	963	2678-10	11,560
959	2703-21	809	2702-10	7,266	2678-41	934
7,390	2703-22	823	2702-21	607	2702-10	7,462
699	2704-10	10,434	2703-10	17,153	2702-21	714
17,522	2705-10	4,426	2703-21	851	2703-10	17,405
951	2707-10	17,841	2703-22	958	2703-21	843
908	2707-31	467	2704-10	11,445	2703-22	957
11,878	2708-10	10,269	2705-10	4,859	2704-10	11,415
5,430	2709-10	4,515	2707-10	19,571	2705-10	4,488
19,628	2709-31	3,397	2707-31	556	2707-10	19,100
532	2710-10	6,355	2708-10	11,235	2707-31	531

11,404	2710-31	975	2709-10	5,132	2708-10	11,257
4,915	2711-10	5,533	2709-31	3,937	2709-10	5,202
3,917	2712-10	5,817	2710-10	7,103	2709-31	4,005
7,177	2713-10	244	2710-31	1,110	2710-10	7,272
1,131	2714-10	7,931	2711-10	5,966	2710-31	1,125
6,267	2715-10	6,607	2712-10	6,513	2711-10	6,270
6,042	2716-10	6,006	2713-10	295	2712-10	6,522
284	2717-10	5,047	2714-10	9,059	2713-10	302
8,698	2718-10	13,125	2715-10	7,913	2714-10	9,167
7,932	2719-10	16,311	2716-10	6,961	2715-10	7,849
7,183	271A-10	9,352	2717-10	5,918	2716-10	7,095
5,829	271A-51	5,912	2718-10	15,025	2717-10	6,128
15,085	271C-10	3,282	2719-10	18,228	2718-10	14,844
18,519	271F-10	6,056	271A-10	10,831	2719-10	18,431
10,612	271M-10	7,206	271A-51	6,613	271A-10	11,023
6,600	271P-10	4,716	271C-10	3,495	271A-51	6,819
3,545	2720-10	10,223	271F-10	6,305	271C-10	3,624
5,825	2720-31	2,150	271M-10	8,212	271F-10	6,581
8,129	2721-10	12,406	271P-10	5,140	271M-10	8,343
4,843	2722-10	9,785	2720-10	11,989	271P-10	5,309
11,966	2722-31	7,231	2720-31	2,529	2720-10	12,172
2,494	2723-10	11,459	2721-10	12,843	2720-31	2,614
13,570	2724-10	7,847	2722-10	12,154	2721-10	13,330
12,292	2725-10	6,688	2722-31	7,605	2722-10	12,690
7,473	2726-10	7,510	2723-10	12,854	2722-31	7,770
12,578	2727-10	11,697	2724-10	8,698	2723-10	13,111
8,872	2728-10	16,497	2725-10	7,338	2724-10	8,904
7,534	272N-10	2,098	2726-10	7,969	2725-10	7,577
6,489	2730-10	8,032	2727-10	13,628	2726-10	7,371
13,531	2731-10	8,030	2728-10	18,430	2727-10	14,088
19,632	2732-10	5,862	272N-10	2,214	2728-10	18,387
1,889	2733-10	8,514	2730-10	8,494	272N-10	2,339
8,649	2734-10	7,654	2731-10	8,817	2730-10	8,826
8,329	2735-10	5,808	2732-10	6,847	2731-10	8,326
6,769	2735-21	2,346	2733-10	9,401	2732-10	7,052
9,839	273D-10	5,371	2734-10	7,861	2733-10	9,640
8,286	273F-10	2,245	2735-10	6,683	2734-10	8,943
7,110	273G-10	15,056	2735-21	2,738	2735-10	6,888
3,033	273G-21	511	273D-10	5,961	2735-21	2,736
6,193	273J-10	10,266	273F-10	2,422	273D-10	5,933
2,368	273L-10	5,965	273G-10	18,217	273F-10	2,499
17,288	273N-10	7,112	273G-21	681	273G-10	19,010
595	273N-41	188	273J-10	12,361	273G-21	637
11,907	273R-10	7,868	273L-10	6,531	273J-10	12,904
6,680	273R-42	1,361	273N-10	7,745	273L-10	6,643
7,956	273V-10	1,790	273N-41	231	273N-10	7,872
201	273X-10	16,047	273R-10	9,717	273N-41	211
9,648	2740-10	3,333	273R-42	1,524	273R-10	10,127
1,502	274P-10	3,541	273V-10	2,213	273R-42	1,505
2,046	2755-10	9,221	273X-10	19,377	273V-10	2,430

18,335	2756-10	4,229	2740-10	3,854	273X-10	20,341
3,829	2762-10	6,809	274P-10	3,760	2740-10	3,873
4,057	2765-10	14,813	2755-10	9,885	274P-10	3,762
10,175	2766-10	13,992	2756-10	5,320	2755-10	10,163
5,133	2766-41	231	2762-10	7,379	2756-10	5,517
8,003	2767-10	2,035	2765-10	17,419	2762-10	8,013
17,137	2769-10	7,146	2766-10	16,033	2765-10	17,944
16,195	2770-10	5,538	2766-41	298	2766-10	16,868
293	2772-10	4,455	2767-10	2,007	2766-41	291
2,491	2780-10	5,984	2769-10	7,715	2767-10	2,223
7,868	278A-10	3,240	2770-10	6,504	2769-10	7,911
6,088	297A-10	5,786	2772-10	5,076	2770-10	6,521
5,208	3001-10	4,751	2780-10	6,554	2772-10	5,343
6,595	3002-10	6,519	278A-10	3,435	2780-10	6,677
3,456	3003-10	2,252	297A-10	6,464	278A-10	3,511
6,319	3004-10	2,191	3001-10	5,147	297A-10	6,139
5,727	3006-10	6,881	3002-10	7,120	3001-10	5,101
6,905	3008-10	6,785	3003-10	2,325	3002-10	6,976
2,649	3009-10	647	3004-10	2,336	3003-10	2,640
2,560	3010-10	784	3006-10	7,617	3004-10	2,514
8,044	3013-10	1,459	3006-21	42	3006-10	8,286
60	3015-10	583	3008-10	7,692	3006-21	72
7,747	3019-10	1,820	3009-10	841	3008-10	7,901
920	3020-10	4,885	3010-10	951	3009-10	884
843	3021-10	1,694	3013-10	1,676	3010-10	994
1,594	3023-10	6,665	3015-10	719	3013-10	1,599
686	3024-10	2,543	3019-10	2,147	3015-10	722
1,798	3025-10	5,515	3020-10	4,999	3019-10	2,180
5,394	3026-10	13,969	3021-10	1,909	3020-10	5,150
1,828	3027-10	6,824	3023-10	7,130	3021-10	2,593
7,513	3029-10	15,337	3024-10	3,016	3023-10	7,039
2,882	3031-10	6,724	3025-10	6,320	3024-10	3,945
6,523	3032-10	1,489	3026-10	15,425	3025-10	6,081
15,825	3033-10	10,674	3027-10	7,762	3026-10	15,169
7,855	3046-10	13,830	3029-10	17,177	3027-10	8,249
17,463	3051-10	1,330	3031-10	6,500	3029-10	17,989
8,113	3053-10	14,930	3032-10	1,888	3031-10	6,828
1,702	3054-10	6,362	3033-10	11,239	3032-10	2,090
11,989	3063-10	7,512	3046-10	16,449	3033-10	12,152
16,925	3063-41	1,006	3051-10	1,570	3046-10	17,069
1,586	3064-10	22,414	3053-10	16,580	3051-10	1,794
16,730	3064-41	434	3054-10	7,144	3053-10	17,537
7,619	3069-10	5,889	3063-10	8,151	3054-10	7,602
7,362	307C-10	7,607	3063-41	1,187	3063-10	7,708
993	3098-10	9,731	3064-10	24,184	3063-41	1,146
24,771	3099-10	9,469	3064-41	505	3064-10	25,097
484	3112-10	10,174	3069-10	6,611	3064-41	513
6,240	311C-10	7,479	307C-10	9,115	3069-10	6,893
8,565	312N-10	14,958	3098-10	10,529	307C-10	9,208
10,914	3134-10	12,312	3099-10	10,329	3098-10	10,990

10,816	3139-10	1,731	3112-10	11,799	3099-10	10,363
11,550	3141-10	9,909	311C-10	8,221	3112-10	12,624
8,279	314J-10	7,626	312N-10	17,565	311C-10	8,392
17,021	314V-10	2,176	3134-10	13,906	312N-10	18,236
13,659	3160-10	8,776	3139-10	2,147	3134-10	14,060
2,058	3161-10	3,134	3141-10	10,950	3139-10	2,192
12,717	3206-10	1,117	314J-10	8,937	3141-10	11,144
8,907	3301-10	7,151	314V-10	2,372	314J-10	9,411
2,310	3390-10	11,134	3160-10	10,043	314V-10	2,591
9,723	3414-10	4,632	3161-10	3,177	3160-10	10,693
3,715	342C-10	3,258	3206-10	2,212	3161-10	3,766
1,313	342M-10	17,034	3301-10	7,935	3206-10	2,435
8,493	342N-10	3,436	3390-10	11,717	3301-10	8,496
0	3459-10	21,526	3414-10	5,109	3390-10	11,756
13,679	3459-21	1,624	342C-10	3,822	3414-10	5,526
5,245	3459-23	1,149	342M-10	19,002	342C-10	3,724
3,821	3459-24	1,070	342N-10	4,168	342M-10	19,414
19,018	3462-10	3,584	3459-10	23,817	342N-10	4,191
1,811	3462-41	455	3459-21	1,665	3459-10	23,059
24,047	351F-10	7,361	3459-23	1,335	3459-21	1,806
1,608	352A-10	9,382	3459-24	1,206	3459-23	1,267
1,317	3539-10	11,124	3462-10	4,379	3459-24	1,345
1,086	354M-10	11,952	3462-41	524	3462-10	4,604
4,192	364A-10	12,581	351F-10	8,665	3462-41	535
514	3686-10	7,709	352A-10	9,931	351F-10	8,845
8,350	3686-21	6	3539-10	12,394	352A-10	9,633
10,077	3712-10	4,782	354M-10	14,242	3539-10	13,426
12,015	3712-51	4,199	364A-10	14,223	354M-10	14,820
13,343	3718-10	7,370	3686-10	8,521	364A-10	16,049
15,626	3721-10	6,678	3686-21	5	3686-10	7,870
7,567	3721-41	15,426	3712-10	4,895	3686-21	5
8	3722-10	1,419	3712-51	4,238	3712-10	4,872
5,745	3725-10	9,666	3718-10	8,272	3712-51	4,327
4,574	3725-41	3,925	3721-10	7,893	3718-10	8,103
8,622	3728-10	8,345	3721-41	16,763	3721-10	7,052
7,691	3728-41	2,319	3722-10	1,614	3721-41	15,740
17,086	3729-10	16,184	3725-10	10,913	3722-10	1,452
1,574	372F-10	1,163	3725-41	4,755	3725-10	11,127
11,263	372U-10	18,391	3728-10	9,959	3725-41	4,747
4,748	3731-10	8,155	3728-41	2,649	3728-10	9,491
9,600	3732-10	11,065	3729-10	18,119	3728-41	2,549
2,341	3734-10	9,462	372F-10	4,027	3729-10	18,659
18,805	3735-10	5,256	372U-10	20,606	372F-10	6,893
3,504	3735-21	841	3731-10	8,604	372U-10	20,492
20,985	3735-41	1,291	3732-10	13,551	3731-10	8,783
8,873	3736-10	11,567	3734-10	11,285	3732-10	12,598
14,119	3737-10	12,100	3735-10	5,933	3734-10	11,302
11,198	3737-21	325	3735-21	934	3735-10	5,478
6,020	3737-31	2,570	3735-41	1,467	3735-21	890
939	3738-10	9,247	3736-10	13,391	3735-41	1,382

1,512	3739-10	11,534	3737-10	12,876	3736-10	12,023
13,518	373L-10	5,750	3737-21	388	3737-10	13,460
12,901	373M-10	3,316	3737-31	2,994	3737-21	430
417	373T-10	16,014	3738-10	11,066	3737-31	3,058
2,942	3741-10	12,279	3739-10	12,773	3738-10	10,830
10,749	3742-10	8,688	373L-10	5,825	3739-10	12,715
12,644	3743-10	9,222	373M-10	3,681	373L-10	5,942
6,287	3745-10	8,056	373T-10	17,451	373M-10	3,885
3,539	3746-10	6,002	3741-10	14,448	373T-10	18,630
17,171	3746-31	1,217	3742-10	8,818	3741-10	14,441
15,084	3749-10	3,946	3743-10	10,021	3742-10	8,668
9,649	374M-10	6,730	3745-10	9,342	3743-10	10,432
9,487	374V-10	8,492	3746-10	7,040	3745-10	9,691
8,839	3751-10	8,176	3746-31	1,413	3746-10	7,073
6,963	3754-10	10,476	3749-10	4,363	3746-31	1,464
1,386	3756-10	7,578	374M-10	7,770	3749-10	4,685
4,534	3761-10	9,041	374V-10	9,433	374M-10	8,153
7,655	3762-10	13,063	3751-10	8,815	374V-10	9,888
9,726	3763-10	26,347	3754-10	10,653	3751-10	9,025
8,894	3766-10	9,402	3756-10	7,844	3754-10	11,668
12,202	3768-10	4,148	3761-10	9,920	3756-10	7,960
8,000	3773-10	7,894	3762-10	14,417	3761-10	10,176
10,198	3778-10	10,981	3763-10	29,501	3762-10	14,587
14,597	3785-10	7,316	3766-10	10,836	3763-10	30,366
29,795	3787-10	7,176	3768-10	4,638	3766-10	9,933
11,128	3789-10	13,569	3773-10	9,713	3768-10	4,275
5,302	3791-10	9,496	3778-10	12,482	3773-10	10,648
10,150	3795-10	4,287	3785-10	7,370	3778-10	12,621
12,378	3796-10	5,519	3787-10	8,236	3785-10	7,476
8,020	3901-10	1,296	3789-10	15,527	3787-10	8,412
8,538	3902-10	8,097	3791-10	10,451	3789-10	16,378
15,868	3903-10	1,540	3795-10	5,146	3791-10	10,951
10,789	390E-10	4,235	3796-10	5,855	3795-10	4,855
5,305	4001-10	4,283	3901-10	1,406	3796-10	4,882
5,975	4002-10	6,804	3902-10	9,189	3901-10	1,378
1,440	4003-10	3,977	3903-10	1,780	3902-10	9,333
9,389	4004-10	3,517	390E-10	4,350	3903-10	1,766
1,699	4005-10	4,442	390E-41	153	390E-10	4,327
5,030	4006-10	3,699	390E-42	31	390E-41	158
87	4006-21	425	4001-10	4,924	390E-42	44
10	4007-10	5,939	4002-10	7,765	4001-10	4,955
4,754	4008-10	3,444	4003-10	4,535	4002-10	7,859
7,415	4008-21	253	4004-10	4,269	4003-10	4,766
4,582	4010-10	1,257	4005-10	5,383	4004-10	4,455
4,131	4011-10	7,314	4006-10	4,556	4005-10	5,544
5,232	4012-10	6,178	4006-21	456	4006-10	4,782
4,353	4013-10	5,675	4007-10	7,405	4006-21	496
410	4014-10	3,538	4008-10	4,116	4007-10	7,605
6,999	4015-10	2,183	4008-21	325	4008-10	4,348
4,073	4016-10	1,706	4010-10	1,484	4008-21	357

287	4017-10	6,460	4011-10	8,490	4010-10	1,575
1,467	4018-10	11,673	4012-10	7,053	4011-10	8,802
8,172	4019-10	1,884	4013-10	6,582	4012-10	6,973
6,901	4020-10	2,378	4014-10	4,320	4013-10	6,506
6,184	4021-10	3,066	4015-10	2,529	4014-10	4,584
4,144	4024-10	6,054	4016-10	2,074	4015-10	2,413
2,290	4025-10	11,710	4017-10	7,620	4016-10	1,975
1,931	4027-10	12,630	4018-10	14,995	4017-10	8,054
7,395	4027-41	1,440	4019-10	1,858	4018-10	14,896
13,930	4028-10	3,998	4020-10	2,644	4019-10	2,022
1,971	4029-10	12,681	4021-10	3,252	4020-10	2,851
2,595	4030-10	7,379	4024-10	7,243	4021-10	3,630
3,539	4031-10	8,227	4025-10	13,226	4024-10	7,752
7,045	4032-10	3,891	4027-10	14,106	4025-10	13,395
13,066	4033-10	12,365	4027-41	1,573	4027-10	14,252
14,044	403A-10	5,910	4028-10	4,281	4027-41	1,646
1,646	4051-10	7,067	4029-10	14,279	4028-10	4,476
4,774	4052-10	6,152	4030-10	7,918	4029-10	16,649
18,591	4053-10	4,687	4031-10	9,264	4030-10	8,253
8,935	4055-10	3,962	4032-10	4,839	4031-10	10,233
10,039	4056-10	4,366	4033-10	13,601	4032-10	4,956
4,730	407A-10	5,927	403A-10	6,967	4033-10	13,443
14,120	407A-21	12	4051-10	7,449	403A-10	7,368
6,651	407E-10	10,694	4052-10	6,367	4051-10	8,092
7,883	407F-10	6,487	4053-10	4,967	4052-10	6,752
7,354	407G-10	20,049	4055-10	4,726	4053-10	5,623
5,243	407H-10	12,301	4056-10	4,618	4055-10	4,736
4,497	407I-10	3,442	407A-10	6,599	4056-10	4,737
4,977	407I-21	0	407A-21	5	407A-10	7,100
6,459	407J-10	18,457	407E-10	12,283	407A-21	10
20	407K-10	4,860	407F-10	7,810	407E-10	13,746
13,118	407L-10	17,065	407G-10	23,234	407F-10	7,740
6,849	407M-10	1,659	407H-10	14,574	407G-10	24,421
23,648	407N-10	19,091	407I-10	4,149	407H-10	15,561
14,516	407P-10	13,762	407I-21	0	407I-10	4,435
4,076	407R-10	5,938	407J-10	21,418	407I-21	0
0	407T-10	6,511	407K-10	5,487	407J-10	21,865
20,360	407W-10	2,819	407L-10	19,638	407K-10	6,019
5,718	407Y-10	2,825	407M-10	1,929	407L-10	20,401
19,799	4085-10	5,482	407N-10	18,309	407M-10	1,912
1,813	4086-10	2,326	407N-21	293	407N-10	21,516
21,385	408A-10	3,161	407P-10	13,960	407N-21	351
329	4092-10	2,808	407R-10	6,824	407P-10	15,179
14,666	4093-10	8,080	407T-10	7,411	407R-10	7,029
6,470	4111-10	2,155	407W-10	3,592	407T-10	7,541
7,923	4112-10	2,775	407Y-10	3,404	407W-10	4,019
3,394	4113-10	14,820	4085-10	5,727	407Y-10	3,659
3,302	4114-10	1,312	4086-10	2,742	4085-10	6,419
5,871	4115-10	3,570	408A-10	3,764	4086-10	2,760
2,687	414P-10	7,884	4092-10	3,534	408A-10	4,096

3,715	4210-10	12,147	4093-10	8,576	4092-10	3,399
3,681	4221-10	4,021	4111-10	2,428	4093-10	8,565
8,942	4222-10	3,010	4112-10	2,965	4111-10	2,365
2,308	425E-10	1,117	4113-10	18,138	4112-10	2,604
2,988	4284-10	1,259	4114-10	1,466	4113-10	17,644
17,372	4286-10	1,374	4115-10	3,943	4114-10	1,558
1,393	4288-10	4,185	414P-10	9,157	4115-10	4,278
3,977	4310-10	42,297	4210-10	12,649	414P-10	9,244
9,227	4310-21	1,235	4221-10	4,264	4210-10	11,847
13,755	4311-10	8,782	4222-10	3,256	4221-10	4,463
4,236	4312-10	7,989	425E-10	1,295	4222-10	3,419
3,211	4312-21	21	4284-10	1,454	425E-10	1,211
1,381	4313-10	25,783	4286-10	1,675	4284-10	1,699
1,412	4314-10	8,042	4288-10	4,679	4286-10	1,764
1,534	4314-21	11	4310-10	35,959	4288-10	5,122
4,827	4315-10	7,108	4310-21	1,475	4310-10	46,147
43,186	4491-10	5,786	4311-10	8,856	4310-21	1,608
1,293	4706-10	3,614	4312-10	8,648	4311-10	9,409
9,497	4708-10	3,354	4312-21	13	4312-10	9,047
8,381	4709-10	5,201	4313-10	26,158	4312-21	18
30	4716-10	8,879	4314-10	8,139	4313-10	32,781
30,352	4717-10	1,120	4314-21	11	4314-10	8,306
8,055	4718-10	1,582	4315-10	8,185	4314-21	8
13	4721-10	1,818	4491-10	6,096	4315-10	8,315
8,304	4724-10	2,300	4706-10	4,408	4491-10	5,597
6,202	4725-10	2,371	4708-10	3,787	4706-10	4,564
3,999	4726-10	9,129	4709-10	5,926	4708-10	3,874
3,751	4727-10	3,109	4716-10	9,862	4709-10	5,781
5,971	4729-10	4,303	4717-10	1,282	4716-10	9,960
9,912	4732-10	3,904	4718-10	1,807	4717-10	1,298
1,237	4732-31	8,596	4721-10	1,875	4718-10	1,845
1,848	4734-10	13,564	4724-10	2,659	4721-10	1,854
1,994	4734-21	292	4725-10	2,970	4724-10	2,698
2,685	4735-10	840	4726-10	8,890	4725-10	2,941
2,632	4742-10	4,369	4726-31	469	4726-10	9,059
9,722	475M-10	1,729	4727-10	4,109	4726-31	399
283	475R-10	14,329	4729-10	5,065	4727-10	4,463
4,207	476A-10	6,246	4732-10	4,275	4729-10	5,096
5,400	476G-10	5,245	4732-31	9,857	4732-10	4,390
4,392	476G-41	3,667	4734-10	14,738	4732-31	10,419
10,279	476L-10	74	4734-21	515	4734-10	15,401
15,433	477A-10	15,809	4735-10	989	4734-21	370
323	477P-10	13,695	4742-10	4,831	4735-10	922
1,025	477U-10	2,273	475M-10	1,954	4742-10	4,753
4,825	478P-10	8,061	475R-10	15,198	475M-10	1,946
1,876	5010-10	7,211	475R-21	515	475R-10	15,498
15,906	5011-10	8,563	476A-10	6,913	475R-21	475
485	5012-10	12,602	476G-10	5,485	476A-10	6,906
6,918	5013-10	14,978	476G-41	3,742	476G-10	5,792
6,436	5013-31	4,384	476L-10	97	476G-41	4,827

4,951	5015-10	7,681	477A-10	17,947	476L-10	48
84	5018-10	6,663	477P-10	14,970	477A-10	17,639
17,736	5018-31	4,345	477U-10	2,955	477P-10	14,874
14,960	5020-10	7,860	478P-10	9,801	477U-10	3,006
2,650	5021-10	3,802	5010-10	7,171	478P-10	9,446
9,162	5022-10	8,390	5011-10	9,393	5010-10	7,298
7,717	5024-10	6,289	5012-10	13,873	5011-10	9,545
9,574	5024-31	5,786	5013-10	14,923	5012-10	14,557
12,809	5025-10	4,159	5013-31	4,601	5013-10	15,266
15,317	5026-10	2,211	5015-10	8,502	5013-31	4,471
4,685	5028-10	2,506	5018-10	7,456	5015-10	8,987
8,496	5029-10	7,037	5018-31	4,760	5018-10	7,466
7,886	502J-10	9,588	5020-10	8,159	5018-31	4,513
4,938	502J-21	743	5021-10	4,270	5020-10	8,727
8,793	502J-22	779	5022-10	10,051	5021-10	4,293
4,364	502J-23	8	5024-10	7,124	5022-10	10,141
9,769	5030-10	3,051	5024-31	6,681	5024-10	7,251
7,239	5031-10	19,800	5025-10	4,569	5024-31	6,692
6,670	5031-21	2,234	5026-10	2,517	5025-10	4,898
4,661	5032-10	5,680	5028-10	3,178	5026-10	2,440
2,316	5033-10	2,656	5029-10	7,098	5028-10	3,437
2,973	5034-10	5,747	502J-10	10,894	5029-10	8,649
8,225	5034-31	5,194	502J-21	821	502J-10	10,451
10,589	5035-10	4,852	502J-22	798	502J-21	814
793	5036-10	3,291	502J-23	6	502J-22	769
865	5038-10	7,006	5030-10	3,631	502J-23	8
12	507T-10	14,467	5031-10	18,329	5030-10	3,691
3,708	508L-10	4,358	5031-21	1,384	5031-10	23,213
22,428	5091-10	4,880	5032-10	6,757	5031-21	2,573
2,486	509J-10	5,660	5033-10	2,592	5032-10	6,868
6,789	509M-10	8,002	5034-10	6,674	5033-10	3,140
2,968	5100-10	3,474	5034-31	5,950	5034-10	6,830
6,607	5103-10	7,615	5035-10	5,611	5034-31	6,043
6,030	5105-10	29,208	5036-10	3,825	5035-10	5,786
5,695	5106-10	6,528	5038-10	7,985	5036-10	3,960
3,590	5106-21	13,129	507T-10	15,981	5038-10	8,159
7,949	5106-31	3,477	508L-10	5,080	507T-10	16,011
15,235	5107-10	7,844	5091-10	6,103	508L-10	5,144
4,876	5108-10	18,312	509J-10	6,258	5091-10	5,882
6,006	5109-10	6,026	509M-10	8,791	509J-10	6,273
6,302	5110-10	24,713	5100-10	3,964	509M-10	8,711
8,722	5110-21	819	5103-10	6,511	5100-10	3,884
3,688	5110-23	878	5103-21	1,465	5103-10	7,151
7,511	5110-24	602	5105-10	11,083	5103-21	2,350
2,257	5110-25	91	5106-10	7,184	5105-10	31,941
33,416	5110-41	1,691	5106-21	14,811	5106-10	7,204
7,065	5111-10	18,986	5106-31	3,979	5106-21	15,484
14,380	5119-10	21,676	5107-10	7,934	5106-31	4,060
3,915	5119-22	1,726	5108-10	20,838	5107-10	8,493
8,615	5119-23	693	5109-10	20	5108-10	21,018

20,656	5123-10	12,268	5110-10	13,403	5109-10	6,920
6,800	5127-10	6,657	5110-21	868	5110-10	29,005
31,734	5128-10	8,597	5110-22	194	5110-21	1,040
1,179	5129-10	14,315	5110-23	910	5110-22	374
328	5129-41	4,505	5110-24	661	5110-23	1,380
958	5131-10	5,967	5110-25	89	5110-24	1,179
1,185	513C-10	1,836	5110-41	1,892	5110-25	122
549	513C-31	2,551	5111-10	17,618	5110-41	3,083
3,014	513L-10	4,678	5119-10	23,061	5111-10	20,340
20,523	5141-10	4,112	5119-22	1,903	5119-10	23,174
23,095	5142-10	10,823	5119-23	813	5119-22	1,682
1,778	5143-10	2,702	5123-10	12,780	5119-23	779
813	5144-10	5,664	5127-10	7,464	5123-10	13,369
12,724	5145-10	4,706	5128-10	9,726	5127-10	7,700
7,339	5145-41	1	5129-10	15,683	5128-10	9,433
9,221	514T-10	12,042	5129-41	5,179	5129-10	15,726
16,601	5154-10	9,514	5131-10	6,932	5129-41	5,325
5,620	5164-10	4,349	513C-10	2,287	5131-10	7,084
7,009	5164-21	2,829	513C-31	2,738	513C-10	2,586
1,862	5164-41	1,768	513L-10	4,721	513C-31	2,462
3,297	516N-10	16,195	5141-10	4,350	513L-10	5,341
5,036	5175-10	15,758	5142-10	12,179	5141-10	4,372
4,523	5178-10	8,460	5143-10	2,810	5142-10	12,958
12,079	517J-10	8,296	5143-31	18	5143-10	3,955
3,233	5185-10	11,677	5144-10	6,131	5143-31	23
20	5194-10	3,792	5145-10	5,144	5144-10	6,321
6,525	5194-21	13	5145-41	872	5145-10	5,180
4,941	519M-10	3,422	514T-10	13,963	5145-41	1,014
916	524L-10	3,519	514T-21	269	514T-10	14,583
13,499	524M-10	14,537	514T-22	355	514T-21	352
253	527R-10	8,258	5154-10	10,153	514T-22	471
410	5290-10	10,997	5164-10	5,097	5154-10	10,103
10,047	5300-10	16,581	5164-21	3,316	5164-10	5,181
5,035	5317-10	5,659	5164-41	2,013	5164-21	3,283
3,252	5318-10	18,336	516N-10	18,845	5164-41	2,062
2,025	5318-21	0	5175-10	17,630	516N-10	19,048
18,649	5362-10	11,689	5178-10	9,306	5175-10	18,591
16,708	5362-21	501	517J-10	9,078	5178-10	9,309
9,527	5362-22	486	5185-10	12,782	517J-10	9,125
8,365	5362-23	7,994	5194-10	4,386	5185-10	12,708
13,040	5362-41	1,133	5194-21	23	5194-10	4,502
4,540	5370-10	17,201	519M-10	3,765	5194-21	12
24	5370-21	2,050	524L-10	3,989	519M-10	3,934
4,280	5391-10	15,599	524M-10	15,523	524L-10	4,102
4,079	5391-21	681	527R-10	9,462	524M-10	16,053
16,388	5391-22	357	5290-10	12,737	527R-10	9,576
8,991	546A-10	7,976	5300-10	13,770	5290-10	13,310
11,948	546A-31	7,392	5317-10	5,801	5300-10	17,609
17,636	546J-10	5,864	5318-10	19,722	5317-10	5,913
5,953	546J-31	7,179	5318-21	432	5318-10	20,040

19,737	546J-41	55	5362-10	13,180	5318-21	428
489	546L-10	8,953	5362-21	581	5362-10	13,286
13,152	546L-41	23	5362-22	544	5362-21	580
564	546T-10	17,388	5362-23	9,782	5362-22	551
536	5611-10	5,618	5362-41	1,249	5362-23	9,879
9,314	5614-10	5,349	5370-10	15,851	5362-41	1,295
1,200	5614-21	8	5370-21	2,163	5370-10	19,732
19,136	5630-10	23,055	5370-22	39	5370-21	2,196
2,015	5630-21	448	5391-10	15,933	5370-22	40
48	5632-10	5,942	5391-21	740	5391-10	17,671
16,469	5632-21	217	5391-22	367	5391-21	712
666	5632-51	235	546A-10	9,218	5391-22	313
387	5652-10	5,752	546A-31	8,791	546A-10	9,736
9,426	5652-22	2	546J-10	6,309	546A-31	9,244
8,740	5701-10	9,751	546J-31	7,830	546J-10	6,737
6,955	5702-10	8,041	546J-41	73	546J-31	8,105
7,753	5705-10	3,201	546L-10	12,236	546J-41	89
36	573A-10	11,345	546L-41	56	546L-10	12,826
11,360	573H-10	16,162	546T-10	19,644	546L-41	64
27	573T-10	13,075	5611-10	6,450	546T-10	20,843
20,165	573T-31	1,133	5614-10	5,908	5611-10	6,551
6,415	574A-10	10,458	5614-21	0	5614-10	6,010
5,997	574A-21	106	5630-10	23,068	5614-21	0
3	574C-10	3,378	5630-21	413	5630-10	25,549
25,683	574J-10	19,261	5632-10	6,315	5630-21	426
422	574R-10	7,098	5632-21	235	5632-10	6,321
6,486	574W-10	9,132	5632-51	262	5632-21	249
231	5752-10	14,423	5652-10	6,564	5632-51	256
258	5757-10	10,651	5652-21	200	5652-10	6,563
6,517	5757-51	8,862	5652-22	0	5652-21	216
216	5759-10	4,250	5701-10	10,383	5652-22	1
5	5759-31	6,054	5702-10	9,437	5701-10	10,412
10,690	575A-10	5,176	5705-10	3,331	5702-10	9,136
9,183	575C-10	1,285	573A-10	12,825	5705-10	4,026
3,441	576C-10	12,058	573H-10	18,328	573A-10	12,874
14,173	576M-10	9,479	573T-10	15,009	573H-10	18,716
18,456	577T-10	6,266	573T-21	140	573T-10	14,555
14,567	5791-10	7,836	573T-31	983	573T-21	80
67	5791-21	0	574A-10	11,593	573T-31	1,005
954	6000-10	25,543	574A-21	0	574A-10	11,272
11,399	6001-10	5,161	574C-10	3,785	574A-21	0
0	6002-10	1,572	574J-10	21,668	574C-10	4,098
4,861	6003-10	15,868	574R-10	7,789	574J-10	21,523
21,230	6006-10	9,941	574W-10	10,365	574R-10	8,844
8,879	6007-10	10,980	5752-10	16,400	574W-10	10,818
11,690	6008-10	7,629	5757-10	11,349	5752-10	16,681
16,636	6008-21	59	5757-51	10,034	5757-10	11,993
11,760	6008-41	114	5759-10	4,406	5757-51	10,149
10,034	6010-10	13,524	5759-31	7,012	5759-10	4,629
4,379	6012-10	3,415	575A-10	6,073	5759-31	6,950

6,357	6012-31	891	575C-10	1,440	575A-10	6,129
5,932	6013-10	9,683	576C-10	14,045	575C-10	1,591
1,334	6014-10	8,316	576M-10	11,064	576C-10	13,744
13,767	6015-10	11,119	577T-10	6,949	576M-10	11,170
10,763	6016-10	9,199	5791-10	9,350	577T-10	7,019
6,779	6016-41	8,282	5791-21	0	5791-10	9,352
8,917	6017-10	7,568	6000-10	25,102	5791-21	0
0	6019-10	2,311	6001-10	6,432	6000-10	31,425
31,320	6020-10	267	6002-10	1,899	6001-10	6,767
6,397	6020-51	93	6003-10	14,142	6002-10	1,950
1,858	6021-10	4,403	6006-10	10,711	6003-10	17,113
17,549	6022-10	4,141	6007-10	12,345	6006-10	10,706
10,602	6026-10	5,700	6008-10	7,928	6007-10	12,439
12,362	6027-10	10,967	6008-21	75	6008-10	8,368
7,059	6028-10	7,650	6008-41	132	6008-21	74
74	6030-10	12,357	6010-10	15,453	6008-41	112
129	6031-10	12,021	6012-10	3,582	6010-10	15,224
15,780	6034-10	4,965	6012-31	1,099	6012-10	3,433
4,013	6035-10	9,229	6013-10	11,340	6012-31	1,086
1,329	6035-21	5,374	6013-21	111	6013-10	10,895
12,023	6036-10	6,520	6014-10	8,973	6013-21	128
50	6037-10	6,353	6015-10	11,890	6014-10	10,412
9,911	6038-10	10,370	6016-10	10,413	6015-10	12,259
11,892	6039-10	6,149	6016-41	8,318	6016-10	10,501
9,951	6039-21	1,895	6017-10	8,301	6016-41	8,791
9,262	6041-10	10,816	6019-10	2,950	6017-10	8,432
7,098	6041-21	840	6020-10	303	6019-10	2,998
2,357	6042-10	5,237	6020-51	123	6020-10	325
305	6042-21	1,326	6021-10	4,998	6020-51	133
101	6042-22	39	6022-10	4,461	6021-10	5,027
4,922	6043-10	5,854	6026-10	5,958	6022-10	4,280
4,222	6044-10	7,987	6026-31	96	6026-10	6,257
6,074	6045-10	10,204	6027-10	12,207	6026-31	92
136	6045-21	1,896	6028-10	8,980	6027-10	12,761
11,696	6046-10	3,231	6030-10	14,755	6028-10	8,996
7,415	6047-10	4,721	6031-10	13,436	6030-10	15,334
14,039	6048-10	12,506	6034-10	5,670	6031-10	13,246
13,777	6049-10	6,388	6035-10	9,940	6034-10	5,937
5,256	6050-10	2,944	6035-21	6,438	6035-10	9,911
10,362	6051-10	1,687	6036-10	6,713	6035-21	6,225
6,159	6051-31	881	6037-10	6,932	6036-10	6,714
7,268	6052-10	5,217	6038-10	10,771	6037-10	7,175
7,046	6052-31	1,125	6039-10	5,741	6038-10	10,772
11,277	6053-10	3,436	6039-21	2,238	6039-10	5,047
6,565	6055-10	6,093	6041-10	11,529	6039-21	2,285
2,341	6056-10	11,063	6041-21	912	6041-10	11,694
12,326	6057-10	11,439	6042-10	5,931	6041-21	933
942	6058-10	3,639	6042-21	1,486	6042-10	6,323
6,572	6059-10	6,411	6042-22	0	6042-21	1,522
1,439	605A-10	746	6043-10	5,900	6042-22	0

0	6061-10	9,467	6044-10	9,246	6043-10	5,819
6,243	6062-10	3,957	6045-10	10,461	6044-10	9,256
9,114	6062-51	10,429	6045-21	2,173	6045-10	10,954
10,737	6063-10	12,075	6046-10	3,965	6045-21	1,929
1,894	6063-41	6,993	6047-10	5,006	6046-10	4,100
4,612	6063-42	2,385	6048-10	15,158	6047-10	5,107
5,497	6063-43	644	6049-10	7,180	6048-10	15,509
15,140	6069-10	7,487	6050-10	3,183	6049-10	7,471
7,442	6071-10	5,889	6051-10	1,764	6050-10	3,185
3,089	6072-10	10,685	6051-31	1,056	6051-10	1,706
1,723	6072-21	239	6052-10	5,986	6051-31	1,056
989	6072-23	730	6052-31	1,163	6052-10	6,123
6,112	6073-10	4,014	6053-10	3,295	6052-31	1,223
1,096	6074-10	13,090	6055-10	6,417	6053-10	3,416
3,811	6075-10	3,069	6056-10	10,429	6055-10	6,698
7,207	6076-10	8,268	6056-41	329	6056-10	10,983
12,025	6076-41	538	6057-10	11,979	6056-41	305
320	6078-10	13,065	6058-10	4,124	6057-10	12,508
12,824	607A-10	9,183	6059-10	6,967	6058-10	4,086
4,380	607A-21	1,446	605A-10	1,071	6059-10	7,143
6,706	607C-10	33,599	6061-10	10,164	605A-10	972
927	607M-10	5,033	6062-10	4,232	6061-10	10,605
10,060	6080-10	9,532	6062-51	11,895	6062-10	4,460
4,784	6083-10	6,435	6063-10	11,361	6062-51	11,768
11,695	6084-10	7,700	6063-41	8,095	6063-10	13,812
13,718	6091-10	15,985	6063-42	2,351	6063-41	8,220
8,056	6091-21	251	6063-43	699	6063-42	2,579
2,547	6091-51	454	6069-10	7,818	6063-43	595
608	6092-10	5,395	6071-10	6,878	6069-10	8,293
8,125	6093-10	12,586	6072-10	12,097	6071-10	6,771
6,798	6099-10	5,592	6072-21	316	6072-10	12,229
11,354	609F-10	13,595	6072-22	160	6072-21	337
328	609F-21	2,252	6072-23	813	6072-22	175
159	609J-10	989	6073-10	4,271	6072-23	836
810	6110-10	11,476	6073-21	99	6073-10	4,571
4,693	6115-10	11,879	6074-10	13,586	6073-21	148
119	6115-41	1,383	6075-10	3,589	6074-10	14,391
13,303	6116-10	6,220	6075-41	68	6075-10	3,669
3,660	6118-10	8,578	6076-10	8,994	6075-41	58
70	6120-10	6,481	6076-41	651	6076-10	9,676
9,601	6200-10	27,563	6078-10	13,381	6076-41	673
591	6232-10	1,630	607A-10	10,247	6078-10	13,369
14,049	6250-10	2,551	607A-21	1,665	607A-10	9,249
8,763	6258-10	7,343	607C-10	36,230	607A-21	1,586
1,415	6258-31	1,493	607M-10	5,710	607C-10	36,332
35,429	6262-10	7,504	6080-10	10,025	607M-10	5,460
5,320	627J-10	6,201	6083-10	7,550	6080-10	10,013
8,763	6291-10	9,894	6084-10	7,974	6083-10	7,668
8,115	6338-10	4,289	6084-21	401	6084-10	8,360
8,193	6358-10	10,796	6091-10	17,983	6084-21	331

356	637A-10	24,494	6091-21	280	6091-10	20,415
18,921	637A-21	1,956	6091-51	465	6091-21	283
275	637A-22	1,346	6092-10	6,000	6091-51	477
457	637A-25	1,885	6093-10	11,540	6092-10	6,139
5,907	637A-26	722	6099-10	5,737	6093-10	12,803
13,696	637G-10	6,910	609F-10	14,676	6099-10	5,668
6,321	637G-51	1,006	609F-21	2,339	609F-10	14,918
15,007	637J-10	4,737	609J-10	1,529	609F-21	2,337
2,370	637P-10	10,372	6110-10	11,809	609J-10	2,118
1,099	637R-10	11,104	6115-10	12,407	6110-10	12,040
12,496	637V-10	4,809	6115-41	1,556	6115-10	12,761
12,674	6400-10	5,802	6116-10	5,822	6115-41	1,510
1,467	6403-10	8,944	6118-10	9,709	6116-10	6,826
6,480	6412-10	4,873	6120-10	7,471	6118-10	9,730
9,910	6412-21	200	6200-10	22,379	6120-10	7,416
7,885	6414-10	9,000	6232-10	1,858	6200-10	28,290
28,682	6418-10	958	6250-10	2,677	6232-10	1,812
1,943	6422-10	3,831	6258-10	8,044	6250-10	2,701
2,794	6450-10	26,923	6258-31	1,750	6258-10	8,435
8,516	6451-10	22,221	6262-10	8,415	6258-31	1,647
1,777	6455-10	8,000	627J-10	6,536	6262-10	8,309
8,257	6475-10	6,367	6291-10	10,572	627J-10	7,408
7,116	647A-10	9,733	6338-10	5,156	6291-10	10,508
10,765	647P-10	12,672	6358-10	11,677	6338-10	5,307
5,064	648P-10	11,801	637A-10	23,489	6358-10	11,678
12,182	6500-10	13,757	637A-21	2,148	637A-10	25,960
24,325	6505-10	22,820	637A-22	1,418	637A-21	2,186
2,046	669A-10	10,455	637A-25	2,077	637A-22	1,432
1,491	6726-10	15,233	637A-26	785	637A-25	2,051
1,998	675A-10	7,944	637G-10	6,950	637A-26	801
739	675G-10	8,097	637G-51	1,048	637G-10	7,187
6,877	675G-22	49	637J-10	5,236	637G-51	1,019
1,013	675G-41	1,096	637P-10	10,679	637J-10	5,354
5,138	675I-10	10,838	637R-10	11,444	637P-10	11,643
11,241	675K-10	31,018	637V-10	5,690	637R-10	13,167
12,406	675K-23	1,702	6400-10	6,305	637V-10	5,625
5,103	675L-10	12,007	6403-10	8,159	6400-10	6,364
6,161	675M-10	3,846	6412-10	4,526	6403-10	9,040
9,366	675N-10	9,690	6412-21	793	6412-10	4,532
4,648	675P-10	3,641	6414-10	9,653	6412-21	829
791	675R-10	4,393	6418-10	1,204	6414-10	9,600
9,783	675X-10	7,863	6422-10	4,342	6418-10	1,306
1,121	677A-10	17,109	6450-10	24,816	6422-10	4,280
4,323	677V-10	2,996	6450-21	1,651	6450-10	29,871
29,255	677Y-10	7,295	6450-51	503	6450-21	1,663
1,742	6801-10	6,511	6451-10	19,292	6450-51	535
536	6801-51	1,498	6451-21	986	6451-10	23,607
23,458	6803-10	5,151	6455-10	7,022	6451-21	1,150
1,163	6804-10	4,558	6455-21	407	6455-10	8,537
8,689	6805-10	7,173	6475-10	6,376	6455-21	448

474	6805-31	4,338	647A-10	10,996	6475-10	6,379
6,576	6806-10	3,456	647P-10	14,059	647A-10	11,249
11,022	6812-10	3,811	648P-10	12,122	647P-10	14,395
14,230	6813-10	1,441	648P-21	525	648P-10	11,755
11,747	6815-10	3,209	6500-10	15,387	648P-21	472
470	6816-10	2,776	6505-10	22,871	6500-10	17,119
16,266	6816-31	2,447	669A-10	12,036	6505-10	25,523
25,133	6817-10	3,464	6726-10	15,026	669A-10	12,005
11,587	6818-10	4,253	675A-10	8,955	6726-10	16,002
17,527	6820-10	5,796	675G-10	9,329	675A-10	8,963
8,447	6820-31	6,266	675G-22	73	675G-10	9,444
9,693	6821-10	4,358	675G-41	1,055	675G-22	81
49	6822-10	6,952	675I-10	11,446	675G-41	1,073
1,054	6823-10	2,440	675K-10	30,743	675I-10	11,387
11,564	6824-10	4,253	675K-23	2,053	675K-10	34,296
32,765	6825-10	5,388	675L-10	5,364	675K-23	1,966
1,877	6826-10	3,202	675M-10	4,631	675L-10	5,212
12,630	6835-10	3,782	675N-10	10,622	675M-10	4,567
4,828	6835-31	3,802	675P-10	4,909	675N-10	10,311
10,061	6836-10	6,749	675R-10	4,555	675P-10	5,129
4,688	6837-10	7,954	675X-10	6,825	675R-10	4,616
4,762	6840-10	12,993	677A-10	16,923	675X-10	8,246
7,993	6913-10	30,526	677V-10	4,347	677A-10	20,084
19,211	6913-21	5,230	677Y-10	7,527	677V-10	4,611
3,364	695D-10	5,420	6801-10	6,918	677Y-10	7,940
7,662	695H-10	8,373	6801-51	1,720	6801-10	7,093
7,216	695T-10	16,513	6803-10	6,123	6801-51	1,672
1,670	695T-51	119	6804-10	5,440	6803-10	6,172
5,978	695V-10	6,101	6805-10	8,051	6804-10	5,504
5,357	695X-10	17,868	6805-31	4,544	6805-10	8,267
8,032	695X-22	1,550	6806-10	4,034	6805-31	4,405
4,891	695Y-10	14,131	6812-10	4,214	6806-10	4,154
4,023	695Y-21	977	6813-10	1,677	6812-10	4,149
3,962	695Y-41	66	6815-10	3,615	6813-10	1,716
1,602	6960-10	16,606	6816-10	3,110	6815-10	3,711
3,643	6960-21	1,058	6816-31	2,807	6816-10	2,898
3,019	6970-10	11,934	6817-10	3,583	6816-31	2,849
2,763	6L01-10	4,957	6818-10	4,814	6817-10	3,611
3,524	6L01-22	383	6820-10	6,813	6818-10	4,847
4,764	6L02-10	355	6820-31	7,105	6820-10	6,909
6,823	6L03-10	792	6821-10	5,022	6820-31	7,208
6,887	6L04-10	2,501	6822-10	7,571	6821-10	5,233
4,951	6L04-41	479	6823-10	2,715	6822-10	7,879
7,608	6L04-42	461	6824-10	4,972	6823-10	2,737
2,687	6L05-10	4,769	6825-10	6,794	6824-10	4,948
4,955	6L05-21	57	6826-10	3,771	6825-10	6,953
6,561	6L07-10	2,264	6835-10	4,246	6826-10	3,971
3,806	6L08-10	2,311	6835-31	4,509	6835-10	4,385
4,290	6L10-10	1,332	6836-10	7,851	6835-31	4,653
4,469	6L10-41	1,315	6837-10	8,926	6836-10	7,959

7,768	6L11-10	3,058	6840-10	14,013	6837-10	8,923
8,854	7001-10	9,649	6913-10	31,541	6840-10	14,232
14,712	7002-10	8,273	6913-21	5,361	6913-10	35,403
35,093	7004-10	17,297	695D-10	5,898	6913-21	5,454
5,492	7005-10	3,887	695H-10	9,195	695D-10	6,217
5,676	7005-51	9,518	695T-10	17,933	695H-10	9,309
9,578	7006-10	10,012	695T-51	196	695T-10	17,999
17,788	7006-51	14,504	695V-10	6,670	695T-51	107
159	7009-10	2,161	695X-10	16,339	695V-10	6,300
6,769	7011-10	5,119	695X-22	1,691	695X-10	19,408
19,734	7011-31	3,787	695Y-10	16,208	695X-22	1,616
1,691	7012-10	5,002	695Y-21	1,171	695Y-10	16,320
16,026	7013-10	4,647	695Y-22	43	695Y-21	1,139
1,106	7016-10	8,451	695Y-41	81	695Y-22	37
46	7016-21	825	6960-10	13,092	695Y-41	94
72	7017-10	8,434	6960-21	1,167	6960-10	19,054
18,590	701A-10	10,540	6970-10	9,419	6960-21	1,168
1,175	701U-10	5,594	6L01-10	5,696	6970-10	13,715
12,624	7021-10	4,135	6L01-22	437	6L01-10	5,667
5,435	7022-10	6,841	6L01-23	186	6L01-22	486
424	7023-10	10,008	6L02-10	397	6L01-23	213
183	702C-10	9,827	6L03-10	865	6L02-10	392
359	702U-10	7,731	6L04-10	2,809	6L03-10	937
859	7040-10	10,150	6L04-41	518	6L04-10	2,949
2,825	7040-21	130	6L04-42	526	6L04-41	555
472	7049-10	9,920	6L05-10	5,244	6L04-42	518
488	7050-10	2,928	6L05-21	56	6L05-10	5,246
5,254	7051-10	4,416	6L07-10	2,529	6L05-21	56
51	7052-10	4,419	6L08-10	2,962	6L07-10	2,440
2,647	7053-10	8,084	6L10-10	1,492	6L08-10	3,063
2,783	7053-21	2,324	6L10-41	1,568	6L10-10	1,501
1,530	7053-22	1,798	6L11-10	3,301	6L10-41	1,609
1,635	7054-10	2,052	7001-10	11,163	6L11-10	3,299
3,343	7055-10	14,158	7002-10	9,011	7001-10	11,682
11,079	7057-10	1,912	7004-10	18,253	7002-10	8,939
9,099	7059-10	2,838	7005-10	4,624	7004-10	17,039
19,730	7060-10	2,679	7005-51	10,907	7005-10	4,831
4,776	7062-10	2,221	7006-10	11,577	7005-51	10,850
10,510	7062-31	2,045	7006-51	14,720	7006-10	11,364
12,552	7062-41	3,086	7009-10	2,551	7006-51	15,935
13,950	7063-10	4,566	7011-10	5,644	7009-10	1,976
2,328	707A-10	16,627	7011-31	4,427	7011-10	5,651
5,649	707A-23	757	7012-10	5,901	7011-31	4,623
4,517	707K-10	10,096	7013-10	5,573	7012-10	6,046
5,430	709A-10	7,938	7016-10	8,557	7013-10	5,974
5,486	709G-10	3,867	7016-21	979	7016-10	11,228
10,746	709M-10	9,124	7017-10	9,145	7016-21	940
954	709P-10	5,022	701A-10	11,530	7017-10	9,631
9,179	714C-10	3,808	701U-10	6,144	701A-10	11,965
11,333	715M-10	13,478	7021-10	4,872	701U-10	6,799

6,316	7181-10	2,693	7022-10	7,183	7021-10	4,873
4,754	719P-10	3,571	7023-10	9,364	7022-10	7,429
7,388	719R-10	8,478	702C-10	10,696	7023-10	13,172
11,396	7245-10	7,616	702U-10	9,252	702C-10	10,953
11,306	7245-21	13	7040-10	10,310	702U-10	10,408
9,047	7267-10	3,979	7040-21	196	7040-10	10,343
11,873	7272-10	4,686	7049-10	10,687	7040-21	189
166	7281-10	4,638	7050-10	3,313	7049-10	10,889
10,950	7282-10	2,935	7051-10	4,686	7050-10	3,439
3,272	736G-10	3,677	7052-10	5,104	7051-10	4,882
5,031	736I-10	7,652	7053-10	8,861	7052-10	5,080
4,922	736I-21	606	7053-21	2,219	7053-10	8,633
8,456	737A-10	15,107	7053-22	1,710	7053-21	2,515
2,677	7411-10	2,222	7054-10	2,524	7053-22	1,913
2,005	7458-10	7,076	7055-10	15,842	7054-10	2,649
2,408	745M-10	11,266	7057-10	2,098	7055-10	15,416
16,011	745M-21	1,042	7059-10	3,247	7057-10	2,172
2,317	746C-10	16,293	7060-10	2,975	7059-10	3,420
3,260	746H-10	20,438	7062-10	2,607	7060-10	3,102
2,993	746K-10	3,867	7062-31	2,175	7062-10	2,755
2,731	746P-10	9,379	7062-41	3,324	7062-31	2,370
2,161	746R-10	4,018	7063-10	5,146	7062-41	3,487
3,462	746V-10	4,803	707A-10	18,158	7063-10	5,322
5,392	748A-10	5,402	707A-23	903	707A-10	19,767
18,423	748A-41	2,076	707K-10	10,668	707A-23	944
950	748R-10	14,358	709A-10	8,271	707K-10	10,724
10,927	7545-10	11,417	709G-10	4,086	709A-10	8,013
7,872	7545-21	785	709M-10	10,275	709G-10	4,107
4,335	7550-10	9,433	709P-10	5,080	709M-10	10,385
9,677	756A-10	7,696	714C-10	3,957	709P-10	5,034
5,510	771P-10	2,535	715M-10	16,220	714C-10	4,106
4,213	7725-10	2,415	715M-21	178	715M-10	16,692
16,037	775A-10	2,847	7181-10	3,185	715M-21	181
219	775F-10	9,168	719P-10	4,076	7181-10	3,496
3,267	775F-31	2,846	719R-10	9,560	719P-10	4,100
4,086	775N-10	3,758	7245-10	8,636	719R-10	9,684
9,452	775P-10	3,446	7245-21	26	7245-10	8,665
7,904	775V-10	3,522	7267-10	4,776	7245-21	3
14	778J-10	5,952	7272-10	5,728	7267-10	4,768
4,674	778J-41	7,175	7281-10	5,419	7272-10	5,806
5,763	778R-10	8,779	7282-10	3,606	7281-10	5,688
5,374	7903-10	5,746	736G-10	4,124	7282-10	3,716
3,342	8000-1	6,145	736I-10	8,289	736G-10	4,358
4,185	8000-10	6,009	736I-21	734	736I-10	8,298
8,249	8001-10	2,348	737A-10	14,035	736I-21	728
659	8002-10	3,541	7411-10	2,823	737A-10	22,373
19,182	8003-10	3,470	7458-10	7,770	7411-10	3,393
2,661	8004-10	4,906	745M-10	12,891	7458-10	7,890
7,498	8006-10	4,278	745M-21	1,900	745M-10	13,304
12,908	8007-10	4,254	746C-10	16,864	745M-21	2,057

1,796	8008-10	4,996	746H-10	22,533	746C-10	17,441
17,717	8009-10	764	746K-10	4,452	746H-10	23,043
22,290	8009-31	3,235	746P-10	11,184	746K-10	4,421
4,251	8010-10	12,961	746R-10	4,573	746P-10	11,609
10,444	8012-10	5,071	746V-10	5,788	746R-10	4,659
748	8013-10	14,380	748A-10	5,951	746V-10	5,967
4,751	8013-22	468	748A-41	2,179	748A-10	5,969
6,084	8013-41	1,507	748R-10	16,604	748A-41	2,261
5,744	8014-10	7,744	7545-10	13,729	748R-10	16,896
2,271	8015-10	7,220	7545-21	815	7545-10	14,012
15,949	8015-21	314	7550-10	9,584	7545-21	809
13,720	8016-10	6,406	756A-10	6,858	7550-10	10,509
844	8017-10	6,052	756A-23	1,813	756A-10	7,016
10,462	8018-10	2,170	771P-10	2,716	756A-23	1,844
7,306	8019-10	2,907	7725-10	2,928	771P-10	2,825
1,992	8020-10	1,634	775A-10	3,118	7725-10	3,536
2,767	8021-10	1,675	775F-10	9,329	775A-10	3,245
2,975	8022-10	5,979	775F-31	3,234	775F-10	9,305
3,122	8023-10	2,157	775N-10	4,307	775F-31	3,191
9,581	8024-10	11	775P-10	3,799	775N-10	4,302
3,245	8025-10	3,961	775V-10	3,781	775P-10	3,867
4,161	8026-10	2,311	778J-10	7,010	775V-10	3,928
3,737	8027-10	2,294	778J-41	7,665	778J-10	7,357
3,934	8028-10	3,767	778R-10	9,350	778J-41	7,797
6,903	8029-10	3,756	778R-21	596	778R-10	9,333
7,598	8032-10	1,539	7903-10	6,729	778R-21	625
9,280	8038-10	12,639	8000-1	6,882	7903-10	6,832
599	8040-10	8,666	8000-10	6,252	8000-1	6,802
6,598	8043-10	1,855	8001-10	2,679	8000-10	6,363
7,047	8047-10	7,185	8002-10	4,135	8001-10	2,724
6,582	8047-41	2,442	8003-10	3,853	8002-10	4,204
2,528	8047-51	213	8004-10	5,542	8003-10	3,860
3,955	8050-10	6,386	8006-10	5,114	8004-10	5,469
3,777	8050-21	446	8007-10	5,273	8006-10	5,245
5,531	8050-31	3,057	8008-10	6,508	8007-10	5,407
4,970	8055-10	10,289	8009-10	1,027	8008-10	6,611
4,952	8055-51	5,526	8009-31	4,051	8009-10	991
6,508	805L-10	4,633	8010-10	14,357	8009-31	4,191
936	8060-10	4,590	8012-10	8,764	8010-10	14,975
3,951	8062-10	848	8013-10	15,359	8012-10	12,340
15,385	8065-10	1,175	8013-22	591	8013-10	15,804
6,962	8072-10	5,176	8013-41	2,177	8013-22	665
16,120	8073-10	3,403	8014-10	9,471	8013-41	2,355
539	8075-10	5,411	8015-10	8,372	8014-10	9,503
1,853	8075-21	2,262	8015-21	387	8015-10	8,925
9,659	8077-10	2,982	8016-10	7,129	8015-21	426
8,300	8078-10	4,945	8017-10	7,241	8016-10	7,395
297	8078-31	1,272	8018-10	2,545	8017-10	7,393
6,985	807A-10	14,141	8019-10	3,409	8018-10	2,611
6,999	807J-10	5,636	8020-10	1,858	8019-10	3,449

2,567	807M-10	11,277	8021-10	2,031	8020-10	1,879
3,391	807P-10	5,170	8022-10	10,934	8021-10	2,013
1,822	809A-10	5,011	8023-10	2,378	8022-10	15,145
1,943	809D-10	4,504	8024-10	5	8023-10	2,449
8,229	809H-10	7,354	8025-10	4,276	8024-10	5
2,374	809J-10	1,515	8026-10	2,602	8025-10	4,534
15	809L-10	8,034	8027-10	2,687	8026-10	2,756
4,439	809N-10	1,919	8028-10	4,445	8027-10	2,660
2,569	809P-10	21,045	8029-10	4,547	8028-10	4,606
2,683	809R-10	3,804	8032-10	3,761	8029-10	4,644
4,640	809T-10	3,773	8038-10	14,063	8032-10	5,517
4,199	809U-10	3,531	8040-10	9,489	8038-10	14,184
2,458	809U-21	8,522	8043-10	2,136	8040-10	9,927
14,043	809V-10	3,226	8047-10	7,924	8043-10	2,179
9,474	8100-10	8,527	8047-41	2,668	8047-10	8,229
2,137	817C-10	6,344	8047-51	292	8047-41	2,670
7,785	8194-10	7,932	8050-10	6,995	8047-51	299
2,784	8199-10	13,893	8050-21	535	8050-10	7,196
258	819A-10	16,758	8050-31	3,327	8050-21	549
6,595	8200-10	2,938	8055-10	10,420	8050-31	3,362
490	8215-10	5,111	8055-51	6,338	8055-10	10,618
3,227	8252-10	593	805L-10	5,153	8055-51	6,529
10,234	8300-1	974	8060-10	5,578	805L-10	5,071
6,296	8300-10	4,591	8062-10	914	8060-10	5,810
5,012	8319-10	4,115	8065-10	1,402	8062-10	928
5,372	8319-21	5	8072-10	5,958	8065-10	1,460
932	8400-10	15,621	8073-10	4,284	8072-10	5,593
1,388	846M-10	2,136	8075-10	5,998	8073-10	4,298
6,147	847J-10	5,029	8075-21	2,532	8075-10	6,382
4,076	847J-21	0	8077-10	3,417	8075-21	2,531
6,079	847P-10	16,982	8078-10	4,192	8077-10	3,403
2,621	847P-42	3,472	8078-31	1,416	8078-10	4,176
3,442	848L-10	6,311	807A-10	15,818	8078-31	1,334
5,846	8500-10	12,183	807J-10	6,832	807A-10	16,326
15,799	8528-10	8,861	807M-10	13,343	807J-10	6,972
6,995	8538-10	1,548	807P-10	5,753	807M-10	13,475
12,760	8542-10	6,906	809A-10	6,122	807P-10	5,862
5,664	8542-21	15	809D-10	4,892	809A-10	6,334
5,623	8544-10	3,104	809H-10	8,466	809D-10	4,889
4,895	8545-10	4,071	809J-10	1,706	809H-10	8,644
8,174	8548-10	3,682	809L-10	9,145	809J-10	1,764
1,722	8549-10	8,896	809N-10	2,264	809L-10	9,493
9,267	856R-10	18,703	809P-10	20,032	809N-10	2,339
2,244	857A-10	8,287	809R-10	4,261	809P-10	23,846
23,305	857C-10	8,403	809T-10	4,285	809R-10	4,368
4,354	857P-10	21,953	809U-10	4,961	809T-10	4,340
4,118	857R-10	14,890	809U-21	9,073	809U-10	5,444
4,679	857R-41	374	809V-10	3,784	809U-21	8,985
8,704	8594-10	12,233	8100-10	10,295	809V-10	3,825
3,913	8594-21	204	817C-10	7,018	8100-10	10,828

9,912	8594-41	425	8194-10	9,521	817C-10	7,067
6,575	8600-10	9,840	8199-10	15,296	8194-10	9,291
9,840	8600-22	664	819A-10	19,550	8199-10	15,030
15,451	8605-10	11,803	8200-10	3,416	819A-10	20,357
20,366	8610-10	6,898	8215-10	5,559	8200-10	3,550
3,359	8615-10	10,139	8252-10	714	8215-10	5,526
5,763	8622-10	16,208	8300-1	1,060	8252-10	721
637	8677-10	9,334	8300-10	4,881	8300-1	1,024
1,107	8686-10	3,658	8319-10	4,879	8300-10	4,848
5,083	8686-21	0	8319-21	5	8319-10	5,056
4,502	8700-1	6,086	8400-10	17,277	8319-21	4
7	8700-10	25,817	846M-10	2,412	8400-10	17,389
17,115	8700-21	577	847J-10	5,989	846M-10	2,384
2,259	8700-24	97	847J-21	0	847J-10	6,134
5,817	8705-10	13,723	847P-10	19,352	847J-21	0
0	8705-51	70	847P-42	3,593	847P-10	19,696
18,076	8707-10	6,185	848L-10	7,641	847P-42	3,493
3,754	8707-21	0	8500-10	14,309	848L-10	7,795
7,543	874C-10	4,376	8528-10	9,966	8500-10	14,780
14,133	874T-10	7,506	8538-10	1,690	8528-10	9,911
9,593	875A-10	9,260	8542-10	7,739	8538-10	1,700
1,672	875C-1	7,292	8542-21	17	8542-10	7,935
7,986	875C-10	13,813	8544-10	3,545	8542-21	18
17	875H-10	8,662	8545-10	4,895	8544-10	3,674
3,495	875P-10	5,438	8548-10	4,034	8545-10	4,964
4,616	877T-10	4,635	8549-10	9,474	8548-10	4,197
4,156	888P-10	8,001	856R-10	20,831	8549-10	9,595
9,399	9002-10	6,151	857A-10	8,817	856R-10	21,117
20,705	9004-10	10,808	857C-10	9,211	857A-10	8,971
8,739	9005-10	10,835	857P-10	21,863	857C-10	9,562
9,159	9005-41	615	857P-21	263	857P-10	24,073
24,096	9005-42	193	857R-10	16,429	857P-21	255
258	9006-10	5,133	857R-41	345	857R-10	16,269
16,338	9008-10	8,974	8594-10	12,943	857R-41	414
394	9008-41	201	8594-21	253	8594-10	13,095
13,406	9009-10	9,776	8594-41	483	8594-21	281
213	9011-10	10,188	8600-10	10,986	8594-41	509
469	9011-21	4,028	8600-22	770	8600-10	11,046
10,537	9012-10	2,186	8605-10	13,035	8600-22	796
748	9014-10	6,886	8610-10	8,131	8605-10	12,544
13,351	9014-42	177	8615-10	11,075	8610-10	8,452
8,127	9015-10	6,796	8622-10	17,947	8615-10	11,361
10,737	9018-10	2,677	8677-10	10,288	8622-10	18,459
17,757	9019-10	7,198	8686-10	3,940	8677-10	10,767
10,180	9020-10	3,876	8686-21	0	8686-10	3,933
3,942	9023-10	9,527	8700-1	8,582	8686-21	0
0	9032-10	6,405	8700-10	23,220	8700-1	8,788
8,125	9032-21	326	8700-21	649	8700-10	26,623
27,043	9047-10	11,519	8700-22	398	8700-21	647
639	9050-10	5,193	8700-23	430	8700-22	427

322	9051-10	3,300	8700-24	103	8700-23	490
441	908T-10	6,965	8705-10	14,582	8700-24	117
98	9090-10	3,756	8705-51	80	8705-10	14,561
14,310	909T-1	1,949	8707-10	7,288	8705-51	80
97	909T-10	2,044	8707-21	0	8707-10	7,401
7,381	9162-10	1,163	874C-10	5,176	8707-21	0
0	9166-10	880	874T-10	8,517	874C-10	5,307
4,786	917H-10	21,919	875A-10	10,432	874T-10	8,490
8,208	917M-10	7,529	875C-1	8,004	875A-10	10,139
10,104	917M-31	920	875C-10	16,088	875C-1	8,233
7,748	9181-10	12,814	875H-10	9,271	875C-10	16,060
15,701	9188-10	6,931	875P-10	6,589	875H-10	9,415
9,394	9188-42	345	877T-10	5,035	875P-10	7,349
6,123	9191-10	17,998	888P-10	9,492	877T-10	5,097
5,199	9191-21	617	9002-10	6,819	888P-10	9,594
15	9300-10	6,754	9004-10	11,381	9002-10	6,962
9,464	9301-10	5,172	9005-10	12,686	9004-10	11,784
6,981	930P-10	8,080	9005-41	688	9005-10	12,898
12,531	9354-10	6,378	9005-42	205	9005-41	707
12,776	938C-10	4,303	9006-10	5,547	9005-42	210
678	938C-21	10	9008-10	9,621	9006-10	5,737
209	938L-10	9,634	9008-41	244	9008-10	10,332
5,942	938P-10	6,352	9009-10	11,449	9008-41	260
9,818	938V-10	15,670	9011-10	11,135	9009-10	12,057
228	948A-10	4,210	9011-21	4,570	9011-10	10,960
11,564	9500-10	8,446	9012-10	2,389	9011-21	5,016
11,923	9501-10	23,522	9014-10	8,043	9012-10	2,413
4,843	957T-10	8,234	9014-42	214	9014-10	8,189
2,495	958P-10	5,104	9015-10	7,418	9014-42	225
7,775	9653-10	10,462	9018-10	3,217	9015-10	7,794
199	967A-10	7,384	9019-10	8,229	9018-10	2,719
7,737	9701-10	1,867	9020-10	4,987	9019-10	8,509
3,122	9717-10	6,060	9023-10	11,420	9020-10	5,210
7,890	971A-10	6,173	9032-10	7,092	9023-10	11,663
4,865	971C-10	8,502	9032-21	405	9032-10	7,559
11,713	971D-10	9,933	9047-10	12,414	9032-21	423
7,879	971M-10	9,182	9050-10	5,697	9047-10	12,907
371	971R-10	22,064	9051-10	3,548	9050-10	5,735
13,299	971R-21	500	908T-10	7,692	9051-10	3,392
5,477	971R-42	3,192	9090-10	4,027	908T-10	7,722
3,608	971R-51	410	909T-1	1,958	9090-10	4,201
7,514	971T-10	6,743	909T-10	2,017	909T-1	1,874
4,275	971V-10	7,043	9162-10	1,343	909T-10	2,036
2,069	971X-10	16,950	9166-10	1,063	9162-10	1,275
2,210	975A-10	6,403	917H-10	25,121	9166-10	1,030
1,364	9784-10	12,232	917M-10	7,906	917H-10	25,243
1,114	9785-10	8,317	917M-31	1,177	917M-10	7,972
24,477	9785-51	103	9181-10	14,368	917M-31	1,184
7,658	9789-10	11,058	9188-10	7,364	9181-10	14,094
1,035	978A-10	15,104	9188-42	387	9188-10	7,707

14,909	978J-10	5,136	919I-10	18,632	9188-42	365
8,078	978L-10	4,139	919I-21	770	919I-10	18,451
350	978T-10	22,315	9300-10	7,064	919I-21	616
20,594	CT01-1	98	9301-10	5,813	9300-10	7,064
669	N101-11	207	930P-10	8,800	9301-10	5,819
7,062	N102-11	332	9354-10	8,167	930P-10	8,840
5,994	N103-11	113	938C-10	4,794	9354-10	8,465
9,392	N104-11	222	938C-21	9	938C-10	4,912
7,769	N105-11	188	938L-10	10,644	938C-21	9
4,776	N106-11	135	938P-10	6,895	938L-10	10,673
16	N131-11	24	938P-21	172	938P-10	6,856
11,274	N132-11	32	938V-10	16,984	938P-21	132
7,003	N133-11	37	948A-10	4,808	938V-10	17,208
136	N134-11	134	9500-10	9,642	948A-10	5,042
17,784	N135-11	166	9501-10	25,998	9500-10	9,590
4,755	N136-11	152	957T-10	9,248	9501-10	26,062
9,463	N137-11	154	958P-10	5,940	957T-10	9,561
25,858	N138-11	145	9653-10	11,078	958P-10	6,119
8,998	N139-11	136	967A-10	8,663	9653-10	11,054
5,892	N140-11	62	9701-10	2,086	967A-10	7,994
11,537	N141-11	90	9717-10	6,450	9701-10	1,796
8,156	N142-11	31	971A-10	7,377	9717-10	6,212
1,830	N143-11	72	971C-10	9,648	971A-10	7,124
6,397	N201-11	185	971D-10	11,215	971C-10	10,150
7,276	N202-11	217	971M-10	10,329	971D-10	10,788
9,546	N203-11	359	971R-10	24,495	971M-10	9,856
11,304	N204-11	225	971R-21	608	971R-10	25,670
10,530	N205-11	227	971R-42	3,308	971R-21	570
24,389	N206-11	88	971R-51	469	971R-42	3,450
543	N207-11	109	971T-10	7,814	971R-51	437
3,591	N209-11	202	971V-10	7,813	971T-10	7,595
343	N231-11	47	971X-10	18,988	971V-10	7,481
7,824	N232-11	18	975A-10	7,186	971X-10	18,493
7,904	N233-11	56	9784-10	14,540	975A-10	7,273
19,537	N234-11	39	9785-10	8,939	9784-10	14,960
6,762	N235-11	59	9785-51	132	9785-10	9,297
13,780	N236-11	114	9789-10	11,921	9785-51	137
9,591	N237-11	30	978A-10	16,451	9789-10	12,395
117	N238-11	109	978J-10	5,431	978A-10	17,028
12,757	N239-11	36	978L-10	4,350	978J-10	5,640
16,971	N240-11	104	978T-10	24,097	978L-10	4,370
5,607	N241-11	77	CT01-1	54	978T-10	25,690
4,351	N242-11	88	N101-11	224	CT01-1	90
25,334	N243-11	52	N102-11	340	N101-11	200
27	N244-11	158	N103-11	125	N102-11	368
245	N245-11	118	N104-11	233	N103-11	115
502	N301-11	671	N105-11	197	N104-11	230
151	N302-11	395	N106-11	141	N105-11	175
290	N303-11	42	N131-11	28	N106-11	144
227	N304-11	166	N132-11	36	N131-11	30

218	N305-11	83	N133-11	40	N132-11	41
37	N306-11	152	N134-11	137	N133-11	46
39	N307-11	475	N135-11	184	N134-11	140
51	N308-11	705	N136-11	170	N135-11	182
170	N331-11	164	N137-11	160	N136-11	174
223	N332-11	12	N138-11	133	N137-11	161
179	N333-11	107	N139-11	132	N138-11	134
180	N334-11	177	N140-11	63	N139-11	133
174	N335-11	39	N141-11	94	N140-11	56
144	N336-11	60	N142-11	29	N141-11	89
57	N337-11	59	N143-11	71	N142-11	30
120	N339-11	20	N201-11	193	N143-11	73
34	N340-11	71	N202-11	220	N201-11	180
77	N341-11	18	N203-11	376	N202-11	219
258	N342-11	28	N204-11	221	N203-11	354
309	N343-11	80	N205-11	264	N204-11	218
459	N344-11	16	N206-11	84	N205-11	272
275	N401-11	191	N207-11	119	N206-11	72
327	N402-11	110	N209-11	200	N207-11	114
109	N403-11	432	N231-11	46	N209-11	200
121	N404-11	251	N232-11	20	N231-11	50
243	N405-11	160	N233-11	65	N232-11	22
54	N406-11	230	N234-11	39	N233-11	59
22	N407-11	61	N235-11	60	N234-11	44
64	N431-11	194	N236-11	115	N235-11	56
45	N432-11	183	N237-11	42	N236-11	95
77	N433-11	23	N238-11	99	N237-11	41
124	N434-11	41	N239-11	34	N238-11	99
54	N435-11	105	N240-11	101	N239-11	34
129	N436-11	110	N241-11	78	N240-11	124
42	N437-11	135	N242-11	104	N241-11	75
114	N438-11	106	N243-11	53	N242-11	100
107	N439-11	217	N244-11	154	N243-11	48
124	N440-11	25	N245-11	121	N244-11	150
56	N441-11	170	N301-11	671	N245-11	117
189	N501-11	482	N302-11	395	N301-11	693
154	N502-11	132	N303-11	38	N302-11	383
991	N503-11	256	N304-11	181	N303-11	34
474	N504-11	128	N305-11	81	N304-11	168
41	N505-11	200	N306-11	160	N305-11	75
229	N506-11	125	N307-11	529	N306-11	160
81	N507-11	87	N308-11	728	N307-11	509
169	N508-11	43	N331-11	176	N308-11	684
684	N531-11	53	N332-11	13	N331-11	176
938	N532-11	31	N333-11	114	N332-11	12
198	N533-11	86	N334-11	168	N333-11	120
14	N534-11	146	N335-11	39	N334-11	149
117	N535-11	71	N336-11	58	N335-11	39
211	N536-11	141	N337-11	61	N336-11	58
58	N537-11	16	N339-11	23	N337-11	62

70	N538-11	27	N340-11	74	N339-11	24
64	N539-11	86	N341-11	21	N340-11	69
23	N540-11	28	N342-11	29	N341-11	20
81	N601-11	534	N343-11	86	N342-11	29
22	N602-11	394	N344-11	14	N343-11	82
31	N603-11	562	N401-11	204	N344-11	13
99	N604-11	338	N402-11	120	N401-11	189
19	N631-11	112	N403-11	457	N402-11	118
261	N632-11	157	N404-11	255	N403-11	449
126	N633-11	44	N405-11	148	N404-11	259
559	N634-11	228	N406-11	228	N405-11	151
324	N635-11	933	N407-11	62	N406-11	197
173	N636-11	329	N431-11	191	N407-11	72
249	N637-11	124	N432-11	178	N431-11	202
86	N638-11	60	N433-11	22	N432-11	193
182	N639-11	463	N434-11	47	N433-11	19
201	N640-11	221	N435-11	119	N434-11	41
27	N701-11	798	N436-11	110	N435-11	124
45	N702-11	449	N437-11	143	N436-11	116
117	N703-11	842	N438-11	123	N437-11	145
125	N704-11	422	N439-11	228	N438-11	121
152	N705-11	518	N440-11	26	N439-11	227
128	N706-11	501	N441-11	172	N440-11	27
242	N731-11	155	N501-11	492	N441-11	173
29	N732-11	337	N502-11	142	N501-11	476
181	N733-11	329	N503-11	271	N502-11	147
593	N734-11	186	N504-11	120	N503-11	246
175	N735-11	248	N505-11	221	N504-11	139
326	N736-11	297	N506-11	134	N505-11	202
192	N737-11	157	N507-11	93	N506-11	121
296	N738-11	95	N508-11	46	N507-11	85
174	N739-11	98	N531-11	53	N508-11	38
98	N740-11	128	N532-11	38	N531-11	59
49	N741-11	193	N533-11	94	N532-11	36
57	N742-11	271	N534-11	121	N533-11	89
32	N743-11	177	N535-11	73	N534-11	133
88	N744-11	158	N536-11	144	N535-11	93
141	N745-11	382	N537-11	17	N536-11	167
92	N746-11	267	N538-11	34	N537-11	17
156	N801-11	425	N539-11	84	N538-11	31
17	N802-11	214	N540-11	27	N539-11	89
34	N831-11	6	N601-11	556	N540-11	30
103	N832-11	83	N602-11	416	N601-11	540
27	N833-11	47	N603-11	607	N602-11	406
703	N834-11	145	N604-11	380	N603-11	572
570	N835-11	159	N631-11	111	N604-11	323
852	N836-11	102	N632-11	177	N631-11	121
405	N837-11	33	N633-11	39	N632-11	172
162	N838-11	8	N634-11	254	N633-11	42
245	N839-11	29	N635-11	926	N634-11	254

49	N840-11	12	N636-11	335	N635-11	994
279	N841-11	8	N637-11	129	N636-11	352
1,107	N842-11	74	N638-11	44	N637-11	134
425	N843-11	113	N639-11	481	N638-11	43
143			N640-11	227	N639-11	501
54			N701-11	829	N640-11	213
522			N702-11	489	N701-11	776
274			N703-11	877	N702-11	477
1,181			N704-11	467	N703-11	850
619			N705-11	521	N704-11	453
1,152			N706-11	506	N705-11	504
610			N731-11	163	N706-11	518
735			N732-11	321	N731-11	169
668			N733-11	323	N732-11	320
210			N734-11	208	N733-11	341
373			N735-11	256	N734-11	200
406			N736-11	295	N735-11	251
232			N737-11	165	N736-11	326
284			N738-11	99	N737-11	154
344			N739-11	99	N738-11	98
188			N740-11	115	N739-11	95
103			N741-11	178	N740-11	124
102			N742-11	305	N741-11	172
149			N743-11	180	N742-11	287
214			N744-11	158	N743-11	179
352			N745-11	413	N744-11	151
218			N746-11	281	N745-11	401
223			N801-11	447	N746-11	272
485			N802-11	224	N801-11	401
303			N831-11	8	N802-11	216
569			N832-11	85	N831-11	8
322			N833-11	48	N832-11	75
8			N834-11	150	N833-11	44
79			N835-11	169	N834-11	140
65			N836-11	88	N835-11	161
181			N837-11	42	N836-11	79
204			N838-11	10	N837-11	42
101			N839-11	32	N838-11	7
39			N840-11	17	N839-11	28
10			N841-11	7	N840-11	14
49			N842-11	87	N841-11	7
17			N843-11	119	N842-11	96
15					N843-11	136
100						
117						

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Linha	Apr-20
1012-10	3,340
1015-10	451
1016-10	3,644
1017-10	5,084
1018-10	2,105
1019-10	803
1020-10	2,408
1024-10	4,999
1025-10	1,743
1026-10	609
1034-10	2,173
1036-10	4,093
106A-10	3,574
107T-10	1,905
1156-10	2,190
1177-10	1,717
1178-10	7,960
118C-10	5,135
118Y-10	3,969
119C-10	1,333
1206-10	2,329
121G-10	2,360
128Y-10	3,805
129F-10	4,705
139A-10	800
148L-10	4,874
148P-10	4,142
1701-10	2,460
1701-21	1,597
1702-10	4,207
1703-10	1,619
1705-10	4,134
1709-10	2,902
1720-10	4,793
1720-21	1,354
1721-10	2,534
1722-10	7,862
1726-10	4,230
172J-10	5,916
172K-10	4,354
172N-10	2,503
172P-10	8,809
172R-10	7,732
172U-10	3,783
172X-10	6,724
172Y-10	3,180
1730-10	625

Linha	May-20
1012-10	3,586
1015-10	505
1016-10	3,928
1017-10	5,242
1018-10	2,439
1019-10	919
1020-10	2,498
1024-10	5,582
1025-10	1,655
1026-10	646
1034-10	2,535
1036-10	4,511
106A-10	4,374
107T-10	2,315
1156-10	2,732
1177-10	1,853
1178-10	9,590
118C-10	5,485
118Y-10	4,475
119C-10	1,872
1206-10	2,495
121G-10	2,609
128Y-10	3,935
129F-10	5,254
139A-10	941
148L-10	5,504
148P-10	4,914
1701-10	2,686
1701-21	1,743
1702-10	4,427
1703-10	1,948
1705-10	4,494
1709-10	3,188
1720-10	5,331
1720-21	1,552
1721-10	2,812
1722-10	8,580
1726-10	5,143
172J-10	6,599
172K-10	5,040
172N-10	2,937
172P-10	9,348
172R-10	8,632
172U-10	4,498
172X-10	7,685
172Y-10	3,598
1730-10	689

Linha	Jun-20
1012-10	3,728
1015-10	593
1016-10	4,464
1017-10	6,311
1018-10	2,829
1019-10	1,096
1020-10	3,158
1021-10	975
1024-10	6,275
1025-10	1,548
1026-10	686
1034-10	2,850
1036-10	5,065
106A-10	5,617
107T-10	3,330
1156-10	3,344
1177-10	2,090
1177-31	128
1178-10	7,953
1178-31	4,799
1178-32	249
1178-33	353
1178-42	91
118C-10	7,009
118Y-10	4,938
119C-10	2,667
119L-10	587
1206-10	3,248
121G-10	3,023
128Y-10	4,468
129F-10	6,093
129F-41	200
139A-10	1,133
148L-10	6,819
148P-10	5,382
1701-10	2,782
1701-21	1,791
1701-22	481
1702-10	4,912
1703-10	2,157
1705-10	4,817
1705-51	112
1709-10	3,456
1709-21	44
1720-10	6,076
1720-21	1,815
1721-10	3,306

1732-10	2,074	1732-10	2,487	1722-10	9,316
1738-10	1,206	1738-10	1,233	1726-10	5,769
1741-10	2,152	1741-10	2,483	172J-10	7,340
1742-10	2,369	1742-10	2,783	172K-10	5,453
1743-10	2,711	1743-10	3,070	172N-10	3,901
1744-10	1,837	1744-10	2,141	172P-10	10,195
1745-10	1,063	1745-10	1,152	172R-10	9,492
174M-10	1,784	174M-10	2,414	172U-10	5,756
1756-10	1,915	1756-10	2,180	172X-10	8,252
1758-10	3,857	1758-10	4,233	172Y-10	3,904
1759-10	3,036	1759-10	3,543	1730-10	902
175P-10	3,519	175P-10	4,408	1732-10	2,900
175T-10	5,139	175T-10	6,003	1738-10	1,506
1760-10	1,257	1760-10	1,379	1741-10	3,017
1764-10	2,594	1764-10	2,831	1742-10	3,184
1765-10	1,230	1765-10	1,396	1743-10	3,639
1767-10	1,645	1767-10	1,812	1744-10	2,562
1772-10	2,608	1772-10	3,077	1745-10	1,529
1773-10	1,799	1773-10	1,927	174M-10	3,374
1775-10	655	1775-10	766	1756-10	2,405
1778-10	936	1778-10	1,035	1757-10	520
177H-21	1,783	177H-21	1,933	1758-10	4,225
177Y-10	1,773	177Y-10	1,914	1759-10	4,265
1780-10	2,302	1780-10	2,726	175P-10	5,013
1782-10	1,416	1782-10	1,476	175T-10	7,367
1783-10	3,681	1783-10	3,687	1760-10	1,681
1785-10	978	1785-10	1,089	1764-10	3,530
1786-10	2,511	1786-10	2,878	1765-10	1,648
1787-10	1,449	1787-10	1,484	1767-10	2,315
1788-10	2,802	1788-10	3,039	1771-10	2,197
178A-10	1,145	178A-10	1,232	1772-10	3,535
178L-10	2,450	178L-10	2,838	1773-10	2,208
178T-10	3,618	178T-10	4,587	1775-10	768
178Y-10	1,488	178Y-10	1,714	1778-10	1,109
179X-10	4,574	179X-10	4,772	177H-10	883
1896-10	2,079	1896-10	2,167	177H-21	2,334
189L-10	5,182	189L-10	5,911	177Y-10	2,428
199D-10	3,831	199D-10	4,789	1780-10	3,197
2002-10	1,403	2002-10	1,534	1782-10	1,873
2004-10	4,302	2004-10	4,746	1783-10	3,648
2005-10	1,528	2005-10	1,656	1783-22	54
2006-10	6,750	2006-10	7,194	1785-10	1,350
2007-10	3,865	2007-10	3,886	1786-10	3,253
2008-10	3,474	2008-10	3,749	1787-10	1,738
2009-10	3,731	2009-10	3,808	1788-10	3,255
2010-10	2,533	2010-10	2,748	1788-51	136
2011-10	2,546	2011-10	3,025	178A-10	2,027
2013-10	4,375	2013-10	4,516	178L-10	3,283
2014-10	5,273	2014-10	5,632	178T-10	5,434
2016-10	1,688	2016-10	1,759	178Y-10	2,008

2017-10	874	2017-10	1,177	178Y-21	80
2018-10	1,016	2018-10	1,180	179X-10	5,174
2019-10	1,300	2019-10	1,460	1896-10	2,556
2020-10	551	2020-10	615	189L-10	6,972
2021-10	3,415	2021-10	3,771	199D-10	5,439
2023-10	1,743	2023-10	2,421	2002-10	1,542
2024-10	53	2024-10	68	2004-10	5,224
2025-10	3,329	2025-10	3,836	2005-10	2,144
2026-10	597	2026-10	594	2006-10	8,056
2028-10	677	2028-10	846	2007-10	4,844
2029-10	2,002	2029-10	2,253	2008-10	4,217
2031-10	1,861	2031-10	2,124	2009-10	4,422
2033-10	683	2033-10	753	2010-10	2,840
2059-10	6,974	2059-10	8,347	2011-10	3,666
2060-10	822	2060-10	883	2012-10	384
2076-10	2,791	2076-10	3,161	2013-10	4,658
2080-10	4,000	2080-10	4,707	2014-10	6,417
2088-10	1,468	2088-10	1,999	2016-10	1,929
208M-10	3,162	208M-10	3,492	2017-10	1,484
208V-10	2,899	208V-10	3,497	2018-10	1,618
209P-1	1,840	209P-1	2,040	2019-10	1,484
209P-10	6,191	209P-10	7,353	2020-10	617
2100-21	3,059	2100-21	3,754	2021-10	4,379
2104-10	2,085	2104-10	2,412	2023-10	2,663
2105-10	1,396	2105-10	1,746	2023-41	222
211L-10	1,239	211L-10	1,338	2024-10	71
211V-10	1,038	211V-10	1,039	2025-10	4,591
2127-10	3,639	2127-10	4,411	2026-10	646
2161-10	983	2161-10	1,362	2028-10	1,132
2182-10	1,799	2182-10	2,681	2029-10	1,972
2201-10	1,332	2201-10	1,440	2030-10	252
2202-10	15,684	2202-10	17,181	2031-10	2,670
2203-10	851	2203-10	950	2032-10	1,243
2290-10	6,624	2290-10	7,916	2033-10	991
233A-10	1,318	233A-10	1,304	2058-10	1,629
233C-10	1,853	233C-10	2,280	2059-10	9,362
2363-10	2,221	2363-10	2,844	2060-10	1,079
2451-10	513	2451-10	522	2076-10	4,192
2522-10	600	2522-10	815	2079-10	2,183
2523-10	720	2523-10	787	2080-10	5,421
253F-10	1,603	253F-10	1,786	2088-10	2,067
2551-10	1,326	2551-10	1,420	208M-10	4,021
2552-10	4,913	2552-10	6,430	208V-10	5,132
2582-10	6,146	2582-10	7,429	209P-1	2,737
2583-10	1,061	2583-10	1,130	209P-10	8,136
2590-10	3,860	2590-10	4,244	2100-10	5,177
2626-10	5,137	2626-10	6,226	2100-21	2,676
263C-10	2,664	263C-10	2,918	2101-10	124
263J-10	3,827	263J-10	4,582	2101-41	78
2666-10	4,172	2666-10	5,589	2104-10	3,090

2678-10	5,534	2678-10	5,934	2105-10	2,814
2702-10	2,827	2702-10	2,883	2111-10	1,876
2703-10	6,777	2703-10	7,664	211V-10	1,033
2704-10	4,652	2704-10	4,821	2123-10	2,734
2705-10	2,127	2705-10	2,534	2127-10	4,250
2707-10	7,116	2707-10	7,645	213E-10	412
2708-10	4,637	2708-10	5,224	2161-10	2,047
2709-10	1,368	2709-10	1,488	2175-10	952
2709-31	959	2709-31	1,091	2182-10	4,352
2710-10	2,146	2710-10	2,216	2201-10	1,815
2711-10	1,690	2711-10	2,005	2202-10	17,196
2712-10	1,815	2712-10	1,929	2203-10	1,066
2713-10	173	2713-10	199	2290-10	10,898
2714-10	2,403	2714-10	2,718	2290-21	474
2715-10	2,130	2715-10	2,377	233A-10	1,792
2716-10	1,263	2716-10	1,429	233C-10	2,503
2717-10	1,526	2717-10	1,585	2363-10	3,494
2718-10	4,882	2718-10	5,469	2435-10	822
2719-10	6,610	2719-10	7,156	2451-10	614
271A-10	3,311	271A-10	3,888	2522-10	1,096
271A-51	2,313	271A-51	2,789	2523-10	859
271C-10	1,093	271C-10	1,141	253F-10	1,884
271F-10	1,589	271F-10	1,999	2551-10	2,528
271M-10	2,135	271M-10	2,486	2552-10	7,709
271P-10	812	271P-10	994	2552-41	473
2720-10	4,327	2720-10	4,873	2582-10	7,712
2721-10	5,246	2721-10	4,740	2582-21	228
2722-10	3,995	2722-10	4,418	2583-10	1,204
2722-31	2,089	2722-31	2,111	2590-10	5,255
2723-10	4,562	2723-10	5,151	2626-10	6,890
2724-10	3,121	2724-10	3,463	263C-10	3,128
2725-10	2,444	2725-10	2,662	263J-10	5,265
2726-10	2,148	2726-10	2,355	2666-10	6,567
2727-10	4,854	2727-10	5,361	2666-21	212
2728-10	4,715	2728-10	5,039	2678-10	6,980
2730-10	3,304	2730-10	3,674	2678-41	280
2731-10	3,218	2731-10	3,570	2702-10	3,066
2732-10	2,094	2732-10	2,123	2702-21	253
2733-10	2,987	2733-10	3,209	2703-10	8,308
2734-10	3,373	2734-10	3,794	2703-21	366
2735-10	2,428	2735-10	2,928	2703-22	335
273D-10	1,949	273D-10	2,112	2704-10	5,227
273G-10	6,976	273G-10	8,252	2705-10	2,582
273J-10	4,964	273J-10	5,560	2707-10	8,801
273L-10	1,859	273L-10	2,160	2707-31	150
273N-10	2,847	273N-10	3,243	2708-10	5,562
273R-10	3,483	273R-10	4,119	2709-10	1,634
273X-10	7,657	273X-10	8,629	2709-31	1,229
2740-10	1,039	2740-10	1,099	2710-10	2,291
2755-10	3,261	2755-10	3,672	2710-31	124

2756-10	1,544	2756-10	1,621	2711-10	2,292
2762-10	2,327	2762-10	2,749	2712-10	2,191
2765-10	5,667	2765-10	6,913	2713-10	187
2766-10	5,140	2766-10	6,124	2714-10	3,035
2767-10	765	2767-10	754	2715-10	2,896
2769-10	1,919	2769-10	2,268	2716-10	1,649
2772-10	1,674	2772-10	1,935	2717-10	1,804
2780-10	2,730	2780-10	3,445	2718-10	5,639
278A-10	705	278A-10	893	2719-10	7,454
297A-10	1,075	297A-10	1,284	271A-10	4,546
3001-10	2,291	3001-10	3,047	271A-51	2,908
3002-10	3,943	3002-10	4,066	271C-10	1,337
3003-10	756	3003-10	885	271F-10	2,867
3004-10	754	3004-10	868	271M-10	3,001
3006-10	2,884	3006-10	3,213	271P-10	1,743
3008-10	2,792	3008-10	3,167	2720-10	5,141
3010-10	375	3010-10	386	2720-31	513
3013-10	569	3013-10	616	2721-10	4,675
3019-10	647	3019-10	709	2722-10	4,446
3020-10	1,138	3020-10	1,368	2722-31	2,428
3021-10	598	3021-10	703	2723-10	6,065
3023-10	3,633	3023-10	4,150	2724-10	3,728
3025-10	2,285	3025-10	2,451	2725-10	2,978
3026-10	6,807	3026-10	7,472	2726-10	2,906
3027-10	1,797	3027-10	1,966	2727-10	5,776
3029-10	5,271	3029-10	5,827	2728-10	6,078
3031-10	2,168	3031-10	2,273	272N-10	844
3032-10	886	3032-10	1,085	2730-10	4,165
3033-10	7,557	3033-10	7,894	2731-10	4,034
3046-10	4,994	3046-10	5,689	2732-10	2,258
3051-10	534	3051-10	583	2733-10	3,623
3053-10	5,795	3053-10	5,882	2734-10	4,232
3054-10	2,099	3054-10	2,267	2735-10	2,773
3063-10	3,299	3063-10	3,852	2735-21	990
3064-10	9,952	3064-10	10,926	273D-10	2,597
3069-10	3,872	3069-10	4,060	273F-10	1,021
307C-10	3,113	307C-10	3,406	273G-10	8,954
3098-10	4,499	3098-10	5,333	273G-21	270
3099-10	3,656	3099-10	4,380	273J-10	5,860
3112-10	3,519	3112-10	3,905	273L-10	2,765
311C-10	1,697	311C-10	2,264	273N-10	3,834
312N-10	6,527	312N-10	7,629	273N-41	71
3134-10	4,691	3134-10	4,945	273R-10	4,288
3139-10	586	3139-10	592	273R-42	520
3141-10	3,391	3141-10	4,222	273V-10	777
314J-10	2,688	314J-10	2,946	273X-10	8,757
3160-10	2,134	3160-10	2,504	2740-10	1,351
3301-10	2,214	3301-10	3,051	274P-10	1,248
3390-10	4,652	3390-10	5,686	2755-10	4,644
342C-10	1,002	342C-10	1,059	2756-10	1,878

342M-10	7,113	342M-10	7,952	2762-10	3,408
342N-10	1,784	342N-10	1,946	2765-10	7,912
3459-10	11,034	3459-10	12,965	2766-10	7,050
3462-10	1,363	3462-10	1,611	2766-41	95
351F-10	2,342	351F-10	2,705	2767-10	782
352A-10	4,334	352A-10	4,906	2769-10	3,110
3539-10	6,458	3539-10	7,598	2770-10	1,782
354M-10	5,724	354M-10	6,943	2772-10	2,427
364A-10	5,009	364A-10	5,376	2780-10	3,573
3686-21	1,366	3686-21	1,421	278A-10	1,272
3712-10	1,177	3712-10	938	297A-10	1,703
3712-51	1,180	3712-51	802	3001-10	2,893
3718-10	1,579	3718-10	1,875	3002-10	4,077
3721-10	2,120	3721-10	2,256	3003-10	1,106
3721-41	4,904	3721-41	5,356	3004-10	1,060
3725-10	3,499	3725-10	3,907	3006-10	3,680
3725-41	1,170	3725-41	1,234	3008-10	3,501
3728-10	3,956	3728-10	4,591	3009-10	289
3729-10	5,933	3729-10	6,848	3010-10	402
372U-10	5,486	372U-10	6,277	3013-10	484
3731-10	2,266	3731-10	2,524	3015-10	220
3732-10	2,693	3732-10	3,696	3019-10	790
3734-10	4,063	3734-10	4,521	3020-10	1,644
3735-10	1,452	3735-10	1,872	3021-10	783
3735-41	383	3735-41	385	3023-10	3,688
3736-10	3,170	3736-10	3,590	3024-10	853
3737-10	4,163	3737-10	4,624	3025-10	2,910
3737-31	526	3737-31	556	3026-10	8,427
3738-10	3,967	3738-10	4,454	3027-10	2,765
3739-10	5,504	3739-10	5,352	3029-10	6,563
373L-10	1,696	373L-10	1,810	3031-10	2,846
373M-10	846	373M-10	946	3032-10	1,180
373T-10	4,431	373T-10	5,320	3033-10	7,524
3741-10	4,190	3741-10	4,740	3046-10	6,419
3742-10	2,714	3742-10	3,063	3051-10	613
3743-10	3,653	3743-10	3,607	3053-10	6,373
3745-10	2,606	3745-10	2,740	3054-10	3,070
3746-10	1,652	3746-10	2,109	3063-10	4,192
3749-10	1,261	3749-10	1,235	3063-41	501
374M-10	3,031	374M-10	3,485	3064-10	12,353
374V-10	2,732	374V-10	2,943	3064-41	172
3751-10	4,082	3751-10	4,342	3069-10	4,252
3754-10	6,040	3754-10	6,513	307C-10	4,041
3756-10	4,241	3756-10	4,559	3098-10	6,000
3761-10	2,524	3761-10	2,666	3099-10	5,271
3762-10	4,776	3762-10	5,281	3112-10	4,229
3763-10	8,094	3763-10	9,129	311C-10	3,019
3766-10	2,443	3766-10	2,840	312N-10	8,987
3768-10	2,158	3768-10	2,107	3134-10	4,997
3773-10	3,198	3773-10	3,390	3139-10	600

3778-10	3,948	3778-10	3,757	3141-10	4,966
3785-10	2,168	3785-10	3,254	314J-10	3,337
3787-10	2,487	3787-10	3,588	314V-10	747
3789-10	5,035	3789-10	4,810	3160-10	3,054
3791-10	3,768	3791-10	3,906	3161-10	1,572
3795-10	1,832	3795-10	1,999	3206-10	415
3796-10	1,535	3796-10	1,462	3301-10	3,881
3901-10	483	3901-10	526	3390-10	6,457
3902-10	3,396	3902-10	3,996	3414-10	1,478
390E-10	1,045	390E-10	1,151	342C-10	1,043
4001-10	1,919	4001-10	2,015	342M-10	8,912
4002-10	3,619	4002-10	3,813	342N-10	2,158
4004-10	1,566	4004-10	1,583	3459-10	14,248
4005-10	1,746	4005-10	1,725	3459-21	689
4006-10	1,854	4006-10	2,028	3459-23	552
4007-10	2,988	4007-10	3,598	3459-24	543
4008-10	1,723	4008-10	1,926	3462-10	1,706
4011-10	4,408	4011-10	4,977	3462-41	173
4012-10	2,335	4012-10	2,804	351F-10	3,306
4013-10	2,270	4013-10	2,732	352A-10	5,297
4017-10	3,136	4017-10	3,468	3539-10	7,507
4018-10	5,836	4018-10	6,886	354M-10	7,281
4019-10	518	4019-10	413	364A-10	6,054
4020-10	547	4020-10	611	3686-10	3,208
4021-10	763	4021-10	735	3686-21	1,089
4024-10	2,488	4024-10	3,063	3712-10	1,276
4025-10	3,430	4025-10	3,833	3712-51	1,097
4027-10	6,298	4027-10	6,669	3718-10	2,099
4027-41	771	4027-41	792	3721-10	2,233
4028-10	2,166	4028-10	2,488	3721-41	5,323
4029-10	5,132	4029-10	5,330	3722-10	462
4030-10	2,641	4030-10	2,808	3725-10	4,387
4031-10	3,480	4031-10	3,845	3725-41	1,428
4032-10	895	4032-10	946	3728-10	3,779
4033-10	5,434	4033-10	6,223	3728-41	856
403A-10	2,868	403A-10	3,274	3729-10	6,996
4051-10	2,714	4051-10	2,892	372F-10	80
4052-10	2,330	4052-10	2,380	372U-10	6,981
4053-10	1,725	4053-10	2,066	3731-10	2,994
4055-10	1,516	4055-10	1,616	3732-10	3,787
4056-10	1,652	4056-10	1,925	3734-10	4,641
407A-21	1,440	407A-21	1,570	3735-10	1,849
407E-10	4,743	407E-10	5,616	3735-21	311
407F-10	2,634	407F-10	3,038	3735-41	347
407G-10	12,528	407G-10	13,570	3736-10	4,018
407H-10	6,451	407H-10	7,667	3737-10	5,172
407I-21	913	407I-21	1,016	3737-31	698
407J-10	7,140	407J-10	8,978	3738-10	5,323
407L-10	10,714	407L-10	12,210	3739-10	5,833
407M-10	558	407M-10	646	373L-10	2,177

407N-10	8,816	407N-10	10,465	373M-10	1,143
407P-10	6,350	407P-10	7,483	373T-10	6,685
407R-10	1,957	407R-10	2,101	3741-10	5,602
407T-10	2,244	407T-10	2,442	3742-10	3,248
4085-10	3,015	4085-10	3,565	3743-10	4,417
4086-10	894	4086-10	907	3745-10	3,100
408A-10	617	408A-10	672	3746-10	2,745
4092-10	1,066	4092-10	1,212	3746-31	425
4093-10	4,156	4093-10	4,748	3749-10	1,722
4113-10	4,417	4113-10	4,898	374M-10	3,712
4114-10	348	4114-10	386	374V-10	3,223
4115-10	1,265	4115-10	1,362	3751-10	4,588
414P-10	2,607	414P-10	2,897	3754-10	6,660
4210-10	5,618	4210-10	6,569	3756-10	4,835
4221-10	1,564	4221-10	1,807	3761-10	3,225
425E-10	469	425E-10	445	3762-10	5,731
4284-10	523	4284-10	580	3763-10	10,827
4288-10	1,580	4288-10	1,877	3766-10	3,969
4310-10	19,835	4310-10	21,974	3768-10	2,248
4311-10	3,836	4311-10	4,302	3773-10	3,531
4312-21	2,055	4312-21	2,408	3778-10	3,589
4313-10	14,802	4313-10	17,852	3785-10	4,260
4314-21	1,999	4314-21	2,120	3787-10	3,762
4315-10	2,541	4315-10	3,086	3789-10	6,877
4491-10	2,223	4491-10	2,475	3791-10	4,673
4706-10	1,160	4706-10	1,271	3795-10	2,207
4708-10	1,026	4708-10	1,167	3796-10	1,825
4709-10	1,726	4709-10	1,910	3901-10	573
4716-10	2,577	4716-10	2,773	3902-10	4,311
4717-10	397	4717-10	474	3903-10	675
4718-10	550	4718-10	625	390E-10	1,951
4721-10	540	4721-10	620	4001-10	1,968
4724-10	687	4724-10	673	4002-10	3,948
4725-10	725	4725-10	785	4003-10	1,868
4726-10	3,209	4726-10	3,908	4004-10	1,893
4727-10	1,204	4727-10	1,329	4005-10	2,456
4729-10	1,723	4729-10	1,760	4006-10	2,355
4732-10	1,909	4732-10	2,246	4006-21	221
4732-31	2,451	4732-31	2,760	4007-10	4,073
4734-10	4,132	4734-10	4,589	4008-10	2,104
4742-10	1,478	4742-10	1,626	4008-21	127
475M-10	501	475M-10	578	4010-10	555
475R-10	4,269	475R-10	4,903	4011-10	5,657
476A-10	1,739	476A-10	2,057	4012-10	3,503
476G-10	2,710	476G-10	3,163	4013-10	3,485
476G-41	1,828	476G-41	2,198	4014-10	1,525
476L-10	10	476L-10	8	4015-10	924
477A-10	4,155	477A-10	4,727	4016-10	888
477P-10	3,698	477P-10	4,178	4017-10	3,948
478P-10	1,918	478P-10	2,197	4018-10	7,559

5010-10	2,249	5010-10	2,366	4019-10	468
5011-10	3,324	5011-10	3,406	4020-10	924
5012-10	5,809	5012-10	6,269	4021-10	1,256
5013-10	7,634	5013-10	7,951	4024-10	3,509
5015-10	3,548	5015-10	3,861	4025-10	4,571
5018-10	2,475	5018-10	2,630	4027-10	7,452
5018-31	1,674	5018-31	1,758	4027-41	864
5020-10	3,166	5020-10	3,451	4028-10	2,850
5021-10	1,190	5021-10	1,372	4029-10	6,618
5022-10	3,221	5022-10	3,457	4030-10	3,727
5024-10	3,220	5024-10	3,523	4031-10	4,144
5024-31	1,970	5024-31	2,348	4032-10	1,140
5025-10	978	5025-10	1,142	4033-10	7,064
5026-10	806	5026-10	896	403A-10	3,570
5028-10	942	5028-10	1,048	4051-10	3,540
5029-10	1,974	5029-10	2,420	4052-10	2,832
502J-23	2,351	502J-23	2,640	4053-10	2,510
5030-10	842	5030-10	982	4055-10	1,860
5031-10	9,042	5031-10	10,380	4056-10	2,174
5032-10	1,837	5032-10	1,792	407A-10	3,194
5034-10	2,229	5034-10	2,430	407A-21	1,140
5034-31	1,874	5034-31	2,522	407E-10	6,604
5035-10	1,248	5035-10	1,292	407F-10	3,339
5036-10	1,164	5036-10	1,250	407G-10	13,920
5038-10	3,291	5038-10	3,988	407H-10	8,171
507T-10	5,316	507T-10	7,055	407I-10	1,587
508L-10	907	508L-10	855	407I-21	1,179
5091-10	2,396	5091-10	2,610	407J-10	10,528
509J-10	2,667	509J-10	2,960	407K-10	2,117
509M-10	2,685	509M-10	3,303	407L-10	11,905
5103-10	1,999	5103-10	2,418	407M-10	651
5105-10	9,454	5105-10	15,230	407N-10	11,602
5106-10	3,363	5106-10	4,231	407P-10	8,593
5106-21	4,478	5106-21	5,270	407R-10	2,426
5107-10	2,385	5107-10	2,880	407T-10	2,754
5108-10	6,498	5108-10	7,548	407W-10	1,197
5110-10	11,734	5110-10	13,851	407Y-10	1,467
5111-10	8,378	5111-10	9,342	4085-10	3,540
5119-10	8,202	5119-10	9,243	4086-10	1,109
5123-10	5,048	5123-10	5,459	408A-10	747
5127-10	2,424	5127-10	2,509	4092-10	1,186
5128-10	4,061	5128-10	4,446	4093-10	4,890
5129-10	4,419	5129-10	4,960	4111-10	666
5129-41	1,855	5129-41	2,072	4112-10	894
513C-10	1,347	513C-10	1,431	4113-10	5,377
513C-31	1,190	513C-31	1,210	4114-10	475
513L-10	1,327	513L-10	1,684	4115-10	1,408
5141-10	1,605	5141-10	1,848	414P-10	3,732
5142-10	4,909	5142-10	5,606	4210-10	7,339
5144-10	1,668	5144-10	2,397	4221-10	1,954

5145-10	2,380	5145-10	2,590	4222-10	1,303
514T-10	4,704	514T-10	4,965	425E-10	458
5154-10	2,520	5154-10	2,630	4284-10	545
5164-10	1,468	5164-10	1,721	4286-10	464
5164-21	735	5164-21	848	4288-10	1,998
5164-41	472	5164-41	628	4310-10	26,119
516N-10	6,135	516N-10	6,953	4310-21	412
5175-10	6,117	5175-10	6,457	4311-10	4,631
5178-10	2,920	5178-10	3,244	4312-10	4,352
517J-10	3,360	517J-10	3,747	4312-21	1,938
5185-10	4,419	5185-10	4,793	4313-10	19,535
5194-21	1,481	5194-21	1,637	4314-10	3,633
524L-10	973	524L-10	1,154	4314-21	1,521
524M-10	6,309	524M-10	6,630	4315-10	3,426
527R-10	2,507	527R-10	2,885	4491-10	2,708
5290-10	5,155	5290-10	5,347	4706-10	1,424
5300-10	6,167	5300-10	6,760	4708-10	1,452
5318-10	5,733	5318-10	6,265	4709-10	1,997
5362-10	6,501	5362-10	7,678	4716-10	3,370
5370-10	8,562	5370-10	10,091	4717-10	450
5391-10	7,572	5391-10	8,411	4718-10	607
546A-10	3,602	546A-10	3,782	4721-10	714
546A-31	3,384	546A-31	3,663	4724-10	681
546J-10	3,133	546J-10	3,032	4725-10	838
546L-10	4,010	546L-10	4,248	4726-10	4,378
546T-10	7,376	546T-10	8,165	4727-10	1,541
5611-10	3,176	5611-10	3,458	4729-10	2,192
5614-21	1,840	5614-21	2,045	4732-10	2,060
5630-10	10,221	5630-10	11,808	4732-31	3,722
5652-22	1,964	5652-22	2,214	4734-10	5,512
5701-10	2,376	5701-10	2,624	4734-21	85
5702-10	3,819	5702-10	4,047	4735-10	291
5705-10	904	5705-10	1,065	4742-10	1,777
573A-10	3,988	573A-10	4,801	475M-10	556
573H-10	6,092	573H-10	6,855	475R-10	5,938
573T-10	5,215	573T-10	6,114	476A-10	2,270
574A-21	1,724	574A-21	1,758	476G-10	3,294
574C-10	1,259	574C-10	1,289	476G-41	2,134
574J-10	6,011	574J-10	7,039	476L-10	9
574R-10	3,947	574R-10	4,149	477A-10	5,265
574W-10	3,405	574W-10	4,269	477P-10	5,029
5752-10	5,893	5752-10	6,727	477U-10	570
5757-10	4,241	5757-10	4,134	478P-10	2,411
5757-51	3,217	5757-51	3,436	5010-10	3,382
5759-10	1,903	5759-10	2,219	5011-10	4,431
5759-31	2,687	5759-31	2,884	5012-10	7,217
575A-10	1,364	575A-10	1,505	5013-10	8,157
575C-10	429	575C-10	518	5013-31	1,936
576C-10	3,409	576C-10	3,893	5015-10	4,072
576M-10	3,044	576M-10	3,106	5018-10	3,026

577T-10	2,746	577T-10	3,003	5018-31	1,911
5791-21	2,332	5791-21	2,267	5020-10	4,036
6000-10	12,538	6000-10	14,214	5021-10	1,591
6001-10	2,306	6001-10	2,287	5022-10	3,939
6003-10	5,942	6003-10	6,587	5024-10	3,570
6006-10	3,254	6006-10	3,966	5024-31	2,982
6007-10	4,156	6007-10	4,350	5025-10	1,468
6008-10	3,306	6008-10	3,364	5026-10	955
6010-10	4,926	6010-10	5,202	5028-10	1,063
6012-10	1,704	6012-10	1,505	5029-10	2,894
6013-10	4,442	6013-10	5,129	502J-10	3,861
6014-10	3,802	6014-10	4,630	502J-21	236
6015-10	5,261	6015-10	5,433	502J-22	255
6016-10	4,009	6016-10	4,364	502J-23	2,409
6016-41	4,130	6016-41	3,972	5030-10	1,141
6017-10	3,774	6017-10	3,502	5031-10	10,830
6019-10	935	6019-10	1,029	5031-21	1,106
6021-10	1,910	6021-10	2,115	5032-10	2,390
6022-10	1,850	6022-10	1,902	5033-10	675
6026-10	1,557	6026-10	1,544	5034-10	2,824
6027-10	3,817	6027-10	3,874	5034-31	3,087
6028-10	2,865	6028-10	3,113	5035-10	1,711
6030-10	4,003	6030-10	4,185	5036-10	1,361
6031-10	4,742	6031-10	5,376	5038-10	4,615
6034-10	1,844	6034-10	2,315	507T-10	8,106
6035-10	6,541	6035-10	6,971	508L-10	1,329
6036-10	2,952	6036-10	2,550	5091-10	2,621
6037-10	2,131	6037-10	2,074	509J-10	2,981
6038-10	3,233	6038-10	3,476	509M-10	3,543
6039-10	2,529	6039-10	2,827	5100-10	717
6039-21	521	6039-21	582	5103-10	3,016
6041-10	3,927	6041-10	4,042	5105-10	18,427
6042-22	1,691	6042-22	1,704	5106-10	3,668
6043-10	2,009	6043-10	2,069	5106-21	5,393
6044-10	3,220	6044-10	3,346	5106-31	1,510
6045-10	5,492	6045-10	6,106	5107-10	3,341
6046-10	2,130	6046-10	2,069	5108-10	8,803
6047-10	1,534	6047-10	1,509	5109-10	2,436
6048-10	3,488	6048-10	4,374	5110-10	15,354
6049-10	2,824	6049-10	2,927	5110-21	373
6050-10	1,219	6050-10	1,339	5110-23	234
6051-10	868	6051-10	982	5110-24	219
6052-10	2,453	6052-10	2,703	5110-25	61
6053-10	1,457	6053-10	1,469	5110-41	825
6055-10	2,255	6055-10	2,332	5111-10	9,176
6057-10	7,204	6057-10	7,683	5119-10	10,066
6058-10	1,914	6058-10	2,031	5119-22	610
6059-10	1,640	6059-10	1,586	5119-23	167
605A-10	111	605A-10	123	5123-10	6,161
6061-10	4,414	6061-10	4,724	5127-10	2,955

6062-10	1,751	6062-10	1,787	5128-10	4,691
6062-51	3,345	6062-51	3,408	5129-10	5,981
6063-10	5,091	6063-10	5,734	5129-41	2,354
6063-41	3,544	6063-41	3,878	5131-10	1,702
6063-42	1,169	6063-42	1,118	513C-10	1,307
6063-43	234	6063-43	234	513C-31	1,380
6069-10	2,649	6069-10	2,531	513L-10	1,908
6071-10	1,954	6071-10	2,081	5141-10	1,995
6072-10	6,561	6072-10	7,083	5142-10	5,653
6072-23	277	6072-23	284	5143-10	1,126
6073-10	1,958	6073-10	2,119	5144-10	3,075
6074-10	4,723	6074-10	4,807	5145-10	2,582
6075-10	1,382	6075-10	1,516	514T-10	5,393
6076-10	3,091	6076-10	3,437	5154-10	2,891
6078-10	6,049	6078-10	6,421	5164-10	1,906
607A-10	4,290	607A-10	4,822	5164-21	1,020
607C-10	9,973	607C-10	10,724	5164-41	725
6080-10	3,477	6080-10	3,382	516N-10	7,781
6083-10	2,934	6083-10	3,456	5175-10	7,904
6084-10	3,679	6084-10	4,083	5178-10	3,531
6091-10	7,105	6091-10	7,057	517J-10	4,306
6092-10	2,597	6092-10	3,117	5185-10	5,449
6093-10	7,993	6093-10	8,521	5194-10	1,756
609F-10	5,577	609F-10	6,435	5194-21	1,050
609J-10	248	609J-10	206	519M-10	1,463
6110-10	4,094	6110-10	4,079	524L-10	1,503
6115-10	7,775	6115-10	8,247	524M-10	7,552
6116-10	3,005	6116-10	3,157	527R-10	3,622
6118-10	2,674	6118-10	3,081	5290-10	5,247
6120-10	2,708	6120-10	2,879	5300-10	7,855
6200-10	9,460	6200-10	10,583	5317-10	1,976
6258-10	2,562	6258-10	2,561	5318-10	6,935
6262-10	1,527	6262-10	1,629	5362-10	7,187
627J-10	2,225	627J-10	2,740	5362-21	165
6291-10	3,694	6291-10	4,226	5362-22	182
6338-10	1,862	6338-10	1,912	5362-23	4,078
6358-10	3,288	6358-10	3,929	5362-41	528
637A-10	12,241	637A-10	13,526	5370-10	9,633
637P-10	3,974	637P-10	4,699	5370-21	737
637R-10	4,899	637R-10	5,699	5391-10	9,170
637V-10	1,359	637V-10	1,546	5391-21	168
6412-10	1,716	6412-10	1,759	5391-22	154
6414-10	1,483	6414-10	1,462	546A-10	4,434
6450-10	10,967	6450-10	12,180	546A-31	4,391
6451-10	9,384	6451-10	10,502	546J-10	2,861
6455-10	3,730	6455-10	3,813	546J-31	3,118
647A-10	4,938	647A-10	5,510	546L-10	4,390
647P-10	6,553	647P-10	7,096	546T-10	9,432
648P-10	3,402	648P-10	3,827	5611-10	3,078
6500-10	5,256	6500-10	4,910	5614-10	2,589

6505-10	7,591	6505-10	8,771	5614-21	2,162
669A-10	3,546	669A-10	4,114	5630-10	12,614
6726-10	7,289	6726-10	7,467	5630-21	112
675G-10	4,294	675G-10	4,136	5632-10	2,343
675I-10	4,131	675I-10	4,545	5632-21	54
675K-10	14,906	675K-10	16,205	5632-51	62
675M-10	2,479	675M-10	2,672	5652-10	2,894
675P-10	1,223	675P-10	1,251	5652-22	2,231
675R-10	1,679	675R-10	1,733	5701-10	3,256
675X-10	4,711	675X-10	5,339	5702-10	4,428
677A-10	6,239	677A-10	6,868	5705-10	1,114
677V-10	1,391	677V-10	1,370	573A-10	5,554
677Y-10	2,339	677Y-10	2,327	573H-10	7,808
6801-10	3,132	6801-10	3,341	573T-10	6,548
6803-10	1,967	6803-10	2,118	573T-31	481
6804-10	2,359	6804-10	2,975	574A-10	4,061
6805-10	4,490	6805-10	5,019	574A-21	1,881
6806-10	1,612	6806-10	1,784	574C-10	2,071
6812-10	1,877	6812-10	1,614	574J-10	8,363
6813-10	515	6813-10	555	574R-10	4,524
6816-10	1,821	6816-10	2,051	574W-10	4,887
6818-10	1,753	6818-10	1,814	5752-10	7,866
6820-10	2,930	6820-10	3,379	5757-10	5,086
6820-31	2,509	6820-31	2,852	5757-51	4,107
6821-10	2,406	6821-10	2,709	5759-10	1,999
6822-10	2,792	6822-10	3,318	5759-31	3,262
6823-10	1,314	6823-10	1,203	575A-10	1,995
6824-10	1,695	6824-10	1,823	575C-10	436
6825-10	1,884	6825-10	2,063	576C-10	4,972
6826-10	1,402	6826-10	1,528	576M-10	3,265
6835-10	2,860	6835-10	2,982	577T-10	2,916
6836-10	4,260	6836-10	4,609	5791-10	4,603
6837-10	2,966	6837-10	3,289	5791-21	2,204
6840-10	8,711	6840-10	9,702	6000-10	16,576
6913-10	15,787	6913-10	18,430	6001-10	2,240
695D-10	1,829	695D-10	1,985	6002-10	358
695H-10	3,208	695H-10	3,345	6003-10	7,403
695T-51	5,743	695T-51	6,286	6006-10	4,781
695X-10	10,031	695X-10	11,150	6007-10	5,203
695Y-10	6,607	695Y-10	7,633	6008-10	3,671
6960-10	8,012	6960-10	8,995	6008-41	32
6970-10	6,287	6970-10	6,868	6010-10	6,061
6L01-10	3,005	6L01-10	3,206	6012-10	1,713
6L02-10	178	6L02-10	187	6012-31	370
6L03-10	394	6L03-10	438	6013-10	5,249
6L04-10	1,812	6L04-10	1,890	6014-10	5,463
6L05-10	2,489	6L05-10	2,701	6015-10	6,041
6L08-10	1,112	6L08-10	1,213	6016-10	4,569
6L10-10	636	6L10-10	678	6016-41	5,023
6L10-41	612	6L10-41	635	6017-10	3,865

6L11-10	1,132	6L11-10	1,211	6019-10	1,168
7001-10	3,829	7001-10	4,141	6020-10	143
7002-10	3,118	7002-10	3,275	6020-51	45
7004-10	5,960	7004-10	6,468	6021-10	2,357
7005-51	6,513	7005-51	6,814	6022-10	2,211
7006-10	5,472	7006-10	5,573	6026-10	1,658
7006-51	5,345	7006-51	5,749	6027-10	4,573
7009-10	393	7009-10	529	6028-10	3,780
7011-10	3,689	7011-10	4,121	6030-10	4,873
7012-10	1,927	7012-10	1,717	6031-10	5,972
7013-10	2,051	7013-10	2,196	6034-10	2,736
7016-10	4,473	7016-10	4,825	6035-10	5,870
7017-10	3,704	7017-10	3,983	6035-21	1,727
701A-10	2,298	701A-10	2,887	6036-10	2,987
7022-10	2,389	7022-10	2,326	6037-10	2,577
7023-10	3,763	7023-10	4,239	6038-10	4,632
702C-10	2,795	702C-10	3,233	6039-10	3,354
702U-10	2,324	702U-10	2,594	6039-21	759
7040-10	4,308	7040-10	4,412	6041-10	5,232
7049-10	3,780	7049-10	3,950	6041-21	280
7050-10	1,717	7050-10	1,660	6042-10	1,953
7051-10	1,098	7051-10	1,273	6042-21	509
7052-10	1,384	7052-10	1,495	6042-22	1,793
7053-10	4,391	7053-10	4,729	6043-10	2,479
7053-22	885	7053-22	878	6044-10	3,869
7055-10	5,287	7055-10	5,907	6045-10	5,972
7057-10	477	7057-10	493	6045-21	944
7059-10	1,544	7059-10	1,731	6046-10	2,508
7060-10	1,768	7060-10	1,857	6047-10	2,095
7062-10	835	7062-10	896	6048-10	5,231
7062-31	589	7062-31	510	6049-10	3,418
7063-10	2,433	7063-10	2,504	6050-10	1,547
707A-10	5,563	707A-10	5,965	6051-10	845
707K-10	4,085	707K-10	4,754	6051-31	273
709A-10	1,335	709A-10	1,456	6052-10	2,726
709M-10	2,106	709M-10	2,220	6052-31	583
709P-10	1,164	709P-10	1,160	6053-10	1,809
715M-10	3,073	715M-10	3,566	6055-10	2,618
719P-10	935	719P-10	1,026	6056-10	4,733
719R-10	3,013	719R-10	3,443	6057-10	6,282
7245-21	1,093	7245-21	1,038	6058-10	2,226
7267-10	804	7267-10	886	6059-10	2,165
7281-10	1,315	7281-10	1,294	605A-10	123
736G-10	1,249	736G-10	1,175	6061-10	5,170
736I-10	2,575	736I-10	2,313	6062-10	1,851
737A-10	8,450	737A-10	9,543	6062-51	4,289
7458-10	2,889	7458-10	3,097	6063-10	6,394
745M-10	5,621	745M-10	6,201	6063-41	4,218
746C-10	5,400	746C-10	5,990	6063-42	1,395
746H-10	8,023	746H-10	8,515	6063-43	324

746K-10	1,682	746K-10	1,838	6069-10	3,328
746P-10	3,874	746P-10	4,348	6071-10	2,367
746R-10	1,434	746R-10	1,579	6072-10	7,038
746V-10	1,417	746V-10	1,446	6072-21	97
748A-10	2,526	748A-10	2,573	6072-23	343
748R-10	5,694	748R-10	6,828	6073-10	2,225
7545-10	3,600	7545-10	3,945	6074-10	6,113
756A-10	2,909	756A-10	3,105	6075-10	1,653
771P-10	951	771P-10	904	6076-10	3,646
775A-10	1,051	775A-10	1,142	6076-41	148
775F-10	3,410	775F-10	3,902	6078-10	6,490
775N-10	1,444	775N-10	1,480	607A-10	4,693
775V-10	1,704	775V-10	1,614	607A-21	876
778J-10	2,356	778J-10	2,935	607C-10	12,353
778R-10	4,415	778R-10	4,964	607M-10	1,656
7903-10	3,237	7903-10	3,452	6080-10	4,146
8000-1	1,442	8000-1	2,102	6083-10	3,607
8000-10	1,461	8000-10	1,159	6084-10	3,881
8001-10	741	8001-10	945	6091-10	9,039
8002-10	1,152	8002-10	1,345	6091-21	78
8003-10	1,371	8003-10	1,605	6091-51	177
8004-10	1,621	8004-10	1,783	6092-10	3,722
8006-10	1,816	8006-10	1,999	6093-10	7,891
8007-10	1,460	8007-10	1,586	6099-10	2,354
8008-10	1,930	8008-10	2,311	609F-10	6,638
8009-10	484	8009-10	515	609F-21	950
8009-31	967	8009-31	1,236	609J-10	244
8010-10	6,303	8010-10	6,867	6110-10	4,607
8012-10	1,093	8012-10	1,116	6115-10	7,457
8013-10	6,820	8013-10	7,027	6115-41	724
8013-41	663	8013-41	810	6116-10	3,524
8014-10	4,066	8014-10	4,331	6118-10	3,528
8015-10	3,978	8015-10	4,335	6120-10	3,394
8016-10	2,488	8016-10	2,547	6200-10	11,869
8017-10	2,804	8017-10	3,219	6232-10	377
8018-10	475	8018-10	577	6250-10	888
8022-10	799	8022-10	929	6258-10	3,270
8023-10	934	8023-10	879	6258-31	383
8024-10	775	8024-10	888	6262-10	2,182
8025-10	1,499	8025-10	1,546	627J-10	3,181
8026-10	644	8026-10	732	6291-10	4,534
8027-10	762	8027-10	757	6338-10	1,914
8028-10	1,429	8028-10	1,565	6358-10	4,848
8029-10	1,181	8029-10	1,155	637A-10	14,806
8038-10	4,830	8038-10	5,105	637A-21	464
8040-10	3,709	8040-10	4,523	637A-22	407
8047-10	4,848	8047-10	5,452	637A-25	581
8050-10	2,111	8050-10	2,099	637A-26	151
8055-10	5,705	8055-10	6,848	637G-10	2,949
8055-51	1,528	8055-51	1,639	637G-51	251

805L-10	1,025	805L-10	1,031	637J-10	1,640
8060-10	1,309	8060-10	1,632	637P-10	4,754
8062-10	216	8062-10	237	637R-10	6,758
8072-10	1,643	8072-10	1,815	637V-10	1,612
8073-10	1,315	8073-10	1,547	6400-10	1,620
8075-21	1,209	8075-21	1,097	6403-10	3,032
8078-10	1,890	8078-10	1,962	6412-10	1,934
807A-10	4,661	807A-10	4,891	6414-10	2,044
807M-10	6,076	807M-10	6,444	6418-10	316
807P-10	1,918	807P-10	2,142	6422-10	731
809A-10	2,277	809A-10	2,885	6450-10	12,675
809D-10	2,239	809D-10	2,529	6451-10	10,978
809H-10	2,837	809H-10	3,289	6455-10	3,376
809J-10	620	809J-10	683	6475-10	2,690
809L-10	3,337	809L-10	3,935	647A-10	5,436
809P-10	8,508	809P-10	8,974	647P-10	7,308
809T-10	1,708	809T-10	2,038	648P-10	4,368
809U-21	3,744	809U-21	4,310	6500-10	5,470
809V-10	797	809V-10	765	6505-10	10,222
8100-10	2,729	8100-10	3,369	669A-10	4,502
817C-10	2,117	817C-10	2,342	6726-10	7,714
8194-10	4,262	8194-10	4,656	675A-10	2,588
8199-10	5,211	8199-10	5,480	675G-10	5,034
819A-10	8,021	819A-10	8,053	675G-41	342
8200-10	617	8200-10	631	675I-10	4,496
8215-10	2,135	8215-10	2,487	675K-10	18,246
8300-10	1,462	8300-10	1,499	675K-23	498
8319-10	1,412	8319-10	1,402	675L-10	1,428
8400-10	5,740	8400-10	6,558	675M-10	2,245
847J-21	1,125	847J-21	1,273	675N-10	1,764
847P-10	4,151	847P-10	4,931	675P-10	1,245
848L-10	2,660	848L-10	2,727	675R-10	2,118
8500-10	3,257	8500-10	3,189	675X-10	5,221
8528-10	3,218	8528-10	3,993	677A-10	7,615
8542-21	1,940	8542-21	2,499	677V-10	1,259
8545-10	1,404	8545-10	1,482	677Y-10	2,856
8548-10	1,553	8548-10	1,684	6801-10	3,160
8549-10	3,121	8549-10	3,599	6801-51	656
856R-10	4,783	856R-10	4,906	6803-10	2,365
857A-10	2,873	857A-10	3,093	6804-10	2,568
857C-10	2,924	857C-10	3,142	6805-10	4,218
857P-10	5,658	857P-10	5,885	6805-31	1,925
857R-10	3,540	857R-10	4,692	6806-10	1,879
8594-10	5,032	8594-10	5,924	6812-10	2,193
8600-10	2,888	8600-10	3,893	6813-10	668
8605-10	4,079	8605-10	4,416	6815-10	1,385
8610-10	2,642	8610-10	2,922	6816-10	1,567
8615-10	3,005	8615-10	3,245	6816-31	1,130
8622-10	7,467	8622-10	8,999	6817-10	1,280
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1024-10	6,822
1025-10	1,635
1026-10	654
1034-10	3,308
1036-10	5,831
106A-10	7,151
107T-10	4,441
1156-10	4,018
1177-10	2,269
1177-31	210
1178-10	7,150
1178-31	5,341
1178-32	327
1178-33	368
1178-42	119
118C-10	7,934
118Y-10	5,812
119C-10	3,201
119L-10	736
1206-10	3,958
121G-10	3,417
128Y-10	4,429
129F-10	6,683
129F-41	171
139A-10	1,403
148L-10	7,971
148P-10	6,064
1701-10	2,883
1701-21	1,992
1701-22	587
1702-10	5,301
1703-10	2,328
1705-10	5,768
1705-51	145
1709-10	4,365
1709-21	64
1720-10	7,174
1720-21	2,241
1721-10	3,935

Linha	Aug-20
1012-10	4,126
1015-10	728
1016-10	5,729
1017-10	7,575
1018-10	3,604
1019-10	1,494
1020-10	3,785
1021-10	1,385
1023-10	221
1024-10	7,178
1025-10	1,818
1026-10	779
1034-10	3,699
1036-10	6,576
106A-10	8,259
107T-10	5,473
1156-10	4,458
1177-10	2,495
1177-31	284
1178-10	7,804
1178-31	6,372
1178-32	406
1178-33	406
1178-42	142
118C-10	8,960
118Y-10	6,520
119C-10	3,592
119L-10	922
1206-10	4,319
121G-10	3,899
128Y-10	5,051
129F-10	7,806
129F-41	240
139A-10	1,599
148L-10	8,754
148P-10	6,782
1701-10	3,352
1701-21	2,222
1701-22	645
1702-10	5,715
1703-10	2,656
1705-10	6,525
1705-51	177
1709-10	4,939
1709-21	88
1720-10	8,107
1720-21	2,620

Linha	Sep-20
1012-10	4,337
1015-10	764
1016-10	6,207
1017-10	8,031
1018-10	3,837
1019-10	1,624
1020-10	3,977
1021-10	1,544
1023-10	243
1024-10	7,317
1025-10	2,055
1026-10	854
1034-10	4,068
1036-10	7,005
106A-10	9,122
107T-10	6,046
1156-10	4,783
1177-10	2,702
1177-31	317
1178-10	8,079
1178-31	6,574
1178-32	488
1178-33	521
1178-42	177
118C-10	9,862
118Y-10	6,942
119C-10	3,861
119L-10	1,131
1206-10	4,424
121G-10	4,297
128Y-10	5,248
129F-10	8,360
129F-41	319
139A-10	1,777
148L-10	9,636
148P-10	7,516
1701-10	3,767
1701-21	2,431
1701-22	725
1702-10	6,096
1703-10	2,926
1705-10	5,912
1705-51	246
1709-10	3,829
1709-21	93
1720-10	8,759
1720-21	2,896

Linha
1012-10
1015-10
1016-10
1017-10
1018-10
1019-10
1020-10
1021-10
1023-10
1024-10
1025-10
1026-10
1034-10
1036-10
106A-10
107T-10
1156-10
1177-10
1177-31
1178-10
1178-31
1178-32
1178-33
1178-42
118C-10
118Y-10
119C-10
119L-10
1206-10
121G-10
128Y-10
129F-10
129F-41
139A-10
148L-10
148P-10
1701-10
1701-21
1701-22
1702-10
1703-10
1705-10
1705-51
1709-10
1709-21
1720-10
1720-21

1722-10	10,731	1721-10	4,433	1721-10	4,746	1721-10	
1726-10	6,283	1722-10	11,862	1722-10	12,774	1722-10	
172J-10	8,431	1726-10	6,592	1726-10	7,051	1726-10	
172K-10	5,903	172J-10	9,228	172J-10	10,010	172J-10	
172N-10	4,444	172K-10	6,938	172K-10	7,159	172K-10	
172P-10	11,311	172N-10	5,195	172N-10	5,700	172N-10	
172R-10	10,592	172P-10	12,169	172P-10	12,965	172P-10	
172U-10	7,253	172R-10	11,552	172R-10	12,353	172R-10	
172X-10	9,342	172U-10	8,048	172U-10	8,529	172U-10	
172Y-10	4,471	172X-10	10,316	172X-10	11,053	172X-10	
1730-10	1,204	172Y-10	4,965	172Y-10	5,175	172Y-10	
1732-10	3,305	1730-10	1,435	1730-10	1,589	1730-10	
1738-10	1,871	1732-10	3,791	1732-10	4,177	1732-10	
1741-10	3,558	1738-10	2,275	1738-10	2,495	1738-10	
1742-10	3,825	1741-10	3,974	1741-10	4,219	1741-10	
1743-10	4,524	1742-10	4,332	1742-10	4,455	1742-10	
1744-10	3,134	1743-10	5,111	1743-10	5,591	1743-10	
1745-10	1,989	1744-10	3,498	1744-10	3,790	1744-10	
174M-10	3,765	1745-10	2,247	1745-10	2,482	1745-10	
1756-10	3,004	174M-10	4,130	174M-10	4,434	174M-10	
1757-10	690	1756-10	3,489	1756-10	3,979	1756-10	
1758-10	4,657	1757-10	887	1757-10	973	1757-10	
1759-10	4,502	1758-10	5,011	1758-10	5,560	1758-10	
175P-10	6,167	1759-10	4,948	1759-10	5,357	1759-10	
175T-10	9,418	175P-10	7,285	175P-10	8,129	175P-10	
1760-10	1,931	175T-10	10,746	175T-10	11,774	175T-10	
1764-10	4,065	1760-10	2,248	1760-10	2,546	1760-10	
1765-10	1,860	1764-10	4,373	1764-10	5,033	1764-10	
1767-10	2,871	1765-10	2,136	1765-10	2,302	1765-10	
1771-10	2,558	1767-10	3,143	1767-10	3,352	1767-10	
1772-10	3,591	1771-10	2,777	1771-10	3,408	1771-10	
1773-10	2,703	1772-10	4,259	1772-10	4,357	1772-10	
1775-10	852	1773-10	3,021	1773-10	3,237	1773-10	
1778-10	1,038	1775-10	1,005	1775-10	1,156	1775-10	
177H-21	3,156	1778-10	1,203	1778-10	1,309	1778-10	
177Y-10	3,270	177H-21	3,966	177H-21	4,481	177H-21	
1780-10	3,658	177Y-10	3,853	177Y-10	4,143	177Y-10	
1782-10	2,139	1780-10	3,928	1780-10	4,059	1780-10	
1783-10	4,242	1782-10	2,479	1782-10	2,670	1782-10	
1783-22	63	1783-10	4,609	1783-10	4,947	1783-10	
1785-10	1,649	1783-22	83	1783-22	92	1783-22	
1786-10	3,638	1785-10	2,055	1785-10	2,176	1785-10	
1787-10	2,266	1786-10	4,080	1786-10	4,639	1786-10	
1788-10	3,730	1787-10	2,721	1787-10	2,944	1787-10	
1788-51	220	1788-10	4,491	1788-10	4,410	1788-10	
178A-10	2,024	1788-51	253	1788-51	288	1788-51	
178L-10	4,061	178A-10	2,395	178A-10	2,515	178A-10	
178T-10	6,118	178L-10	4,918	178L-10	5,420	178L-10	
178Y-10	2,392	178T-10	7,187	178T-10	7,889	178T-10	
178Y-21	93	178Y-10	2,780	178Y-10	3,126	178Y-10	

179X-10	5,885	178Y-21	122	178Y-21	158	178Y-21	
1896-10	2,879	179X-10	6,186	179X-10	6,571	179X-10	
189L-10	7,831	1896-10	3,258	1896-10	3,551	1896-10	
199D-10	6,286	189L-10	8,769	189L-10	9,283	189L-10	
2002-10	1,416	199D-10	7,452	199D-10	8,075	199D-10	
2004-10	4,979	2002-10	1,611	2002-10	1,953	2002-10	
2005-10	2,128	2004-10	6,735	2004-10	7,251	2004-10	
2006-10	9,208	2005-10	2,893	2005-10	2,972	2005-10	
2007-10	4,865	2006-10	10,634	2006-10	11,125	2006-10	
2008-10	4,444	2007-10	6,415	2007-10	6,898	2007-10	
2009-10	4,958	2008-10	5,466	2008-10	5,833	2008-10	
2010-10	3,357	2009-10	5,923	2009-10	6,352	2009-10	
2011-10	4,311	2010-10	3,785	2010-10	4,034	2010-10	
2012-10	459	2011-10	4,917	2011-10	5,340	2011-10	
2013-10	5,340	2012-10	534	2012-10	598	2012-10	
2014-10	7,024	2013-10	5,438	2013-10	5,578	2013-10	
2016-10	2,296	2014-10	7,878	2014-10	8,308	2014-10	
2017-10	1,710	2016-10	2,554	2016-10	2,835	2016-10	
2018-10	1,992	2017-10	1,973	2017-10	2,047	2017-10	
2019-10	1,724	2018-10	2,174	2018-10	2,213	2018-10	
2020-10	664	2019-10	1,929	2019-10	2,118	2019-10	
2021-10	5,368	2020-10	774	2020-10	875	2020-10	
2023-10	2,858	2021-10	5,805	2021-10	6,169	2021-10	
2023-41	303	2023-10	3,284	2023-10	3,438	2023-10	
2024-10	67	2023-41	334	2023-41	365	2023-41	
2025-10	5,384	2024-10	89	2024-10	96	2024-10	
2026-10	649	2025-10	5,709	2025-10	5,763	2025-10	
2028-10	1,144	2026-10	751	2026-10	833	2026-10	
2029-10	2,015	2028-10	1,358	2028-10	1,493	2028-10	
2030-10	212	2029-10	2,038	2029-10	2,202	2029-10	
2031-10	2,877	2030-10	255	2030-10	280	2030-10	
2032-10	1,479	2031-10	3,120	2031-10	3,367	2031-10	
2033-10	1,186	2032-10	1,675	2032-10	1,800	2032-10	
2058-10	1,745	2033-10	1,410	2033-10	1,514	2033-10	
2059-10	10,156	2058-10	1,940	2058-10	2,122	2058-10	
2060-10	1,210	2059-10	11,144	2059-10	11,143	2059-10	
2076-10	4,718	2060-10	1,478	2060-10	1,315	2060-10	
2079-10	2,540	2076-10	5,609	2076-10	5,986	2076-10	
2080-10	5,887	2079-10	2,956	2079-10	3,260	2079-10	
2088-10	2,215	2080-10	6,686	2080-10	7,060	2080-10	
208M-10	4,487	2088-10	2,499	2088-10	2,664	2088-10	
208V-10	6,588	208M-10	5,298	208M-10	5,632	208M-10	
209P-1	3,070	208V-10	7,134	208V-10	7,599	208V-10	
209P-10	9,767	209P-1	3,570	209P-1	4,102	209P-1	
2100-10	6,306	209P-10	11,542	209P-10	12,538	209P-10	
2100-21	4	2100-10	7,073	2100-10	7,916	2100-10	
2101-10	112	2100-21	6	2100-21	5	2100-21	
2101-41	78	2101-10	129	2101-10	137	2101-10	
2104-10	3,656	2101-41	98	2101-41	117	2101-41	
2105-10	3,551	2104-10	4,039	2104-10	4,071	2104-10	

211L-10	2,226	2105-10	4,022	2105-10	4,517	2105-10	
211V-10	1,074	211L-10	2,442	211L-10	2,781	211L-10	
2123-10	3,073	211V-10	1,206	211V-10	1,344	211V-10	
2127-10	4,183	2123-10	3,390	2123-10	3,602	2123-10	
213E-10	488	2127-10	4,746	2127-10	5,173	2127-10	
2161-10	2,338	213E-10	571	213E-10	624	213E-10	
2175-10	1,159	2161-10	2,589	2161-10	2,853	2161-10	
2182-10	5,160	2175-10	1,331	2175-10	1,420	2175-10	
2201-10	1,812	2182-10	5,965	2182-10	6,246	2182-10	
2202-10	18,497	2201-10	2,439	2201-10	2,526	2201-10	
2203-10	1,400	2202-10	21,156	2202-10	22,166	2202-10	
2290-10	12,367	2203-10	1,662	2203-10	1,764	2203-10	
2290-21	643	2290-10	13,858	2290-10	16,109	2290-10	
233A-10	2,226	2290-21	678	2290-21	656	2290-21	
233C-10	2,704	233A-10	2,566	233A-10	2,730	233A-10	
2363-10	4,031	233C-10	2,974	233C-10	3,182	233C-10	
2435-10	879	2363-10	4,439	2363-10	4,806	2363-10	
2451-10	578	2435-10	974	2435-10	1,065	2435-10	
2522-10	1,199	2451-10	683	2451-10	725	2451-10	
2523-10	1,047	2522-10	1,363	2522-10	1,501	2522-10	
253F-10	1,954	2523-10	1,111	2523-10	1,145	2523-10	
2551-10	3,182	253F-10	2,260	253F-10	2,317	253F-10	
2552-10	8,870	2551-10	3,734	2551-10	3,899	2551-10	
2552-41	589	2552-10	10,282	2552-10	10,605	2552-10	
2582-10	8,003	2552-41	696	2552-41	856	2552-41	
2582-21	312	2582-10	9,297	2582-10	9,527	2582-10	
2583-10	1,347	2582-21	420	2582-21	466	2582-21	
2590-10	5,251	2583-10	1,509	2583-10	1,606	2583-10	
2626-10	7,453	2590-10	6,214	2590-10	7,067	2590-10	
263C-10	3,029	2626-10	8,353	2626-10	8,791	2626-10	
263J-10	5,495	263C-10	3,328	263C-10	3,475	263C-10	
2666-10	7,030	263J-10	6,253	263J-10	6,532	263J-10	
2666-21	238	2666-10	7,887	2666-10	8,284	2666-10	
2678-10	7,920	2666-21	299	2666-21	300	2666-21	
2678-41	411	2678-10	8,814	2678-10	9,218	2678-10	
2702-10	2,979	2678-41	490	2678-41	537	2678-41	
2702-21	299	2702-10	3,972	2702-10	4,109	2702-10	
2703-10	9,431	2702-21	378	2702-21	408	2702-21	
2703-21	430	2703-10	10,569	2703-10	11,035	2703-10	
2703-22	358	2703-21	469	2703-21	535	2703-21	
2704-10	5,502	2703-22	435	2703-22	568	2703-22	
2705-10	2,647	2704-10	6,933	2704-10	7,295	2704-10	
2707-10	8,331	2705-10	3,503	2705-10	3,577	2705-10	
2707-31	169	2707-10	11,151	2707-10	12,420	2707-10	
2708-10	5,759	2707-31	208	2707-31	237	2707-31	
2709-10	1,896	2708-10	6,886	2708-10	7,440	2708-10	
2709-31	1,407	2709-10	2,189	2709-10	2,177	2709-10	
2710-10	2,542	2709-31	1,504	2709-31	1,652	2709-31	
2710-31	207	2710-10	2,928	2710-10	3,064	2710-10	
2711-10	2,717	2710-31	199	2710-31	343	2710-31	

2712-10	2,544	2711-10	2,977	2711-10	3,281	2711-10	
2713-10	174	2712-10	2,694	2712-10	2,921	2712-10	
2714-10	3,550	2713-10	189	2713-10	204	2713-10	
2715-10	3,178	2714-10	3,892	2714-10	4,126	2714-10	
2716-10	1,966	2715-10	3,630	2715-10	4,008	2715-10	
2717-10	2,307	2716-10	2,406	2716-10	2,780	2716-10	
2718-10	6,436	2717-10	2,579	2717-10	2,794	2717-10	
2719-10	8,900	2718-10	7,380	2718-10	7,535	2718-10	
271A-10	5,119	2719-10	9,461	2719-10	9,608	2719-10	
271A-51	3,249	271A-10	5,734	271A-10	6,163	271A-10	
271C-10	1,519	271A-51	3,668	271A-51	3,987	271A-51	
271F-10	3,354	271C-10	1,820	271C-10	1,984	271C-10	
271M-10	3,511	271F-10	3,759	271F-10	4,030	271F-10	
271P-10	2,470	271M-10	3,964	271M-10	4,289	271M-10	
2720-10	5,498	271P-10	2,880	271P-10	3,221	271P-10	
2720-31	534	2720-10	6,004	2720-10	6,070	2720-10	
2721-10	5,354	2720-31	640	2720-31	617	2720-31	
2722-10	5,042	2721-10	5,904	2721-10	6,102	2721-10	
2722-31	2,940	2722-10	5,599	2722-10	5,844	2722-10	
2723-10	6,740	2722-31	3,403	2722-31	3,458	2722-31	
2724-10	4,383	2723-10	7,249	2723-10	7,076	2723-10	
2725-10	3,369	2724-10	4,388	2724-10	4,925	2724-10	
2726-10	3,908	2725-10	3,527	2725-10	3,898	2725-10	
2727-10	6,466	2726-10	4,574	2726-10	4,908	2726-10	
2728-10	7,367	2727-10	6,703	2727-10	7,448	2727-10	
272N-10	1,022	2728-10	7,739	2728-10	7,005	2728-10	
2730-10	4,920	272N-10	1,209	272N-10	1,382	272N-10	
2731-10	4,741	2730-10	5,621	2730-10	5,736	2730-10	
2732-10	2,513	2731-10	5,413	2731-10	5,586	2731-10	
2733-10	4,298	2732-10	2,717	2732-10	3,462	2732-10	
2734-10	4,910	2733-10	4,516	2733-10	4,517	2733-10	
2735-10	3,398	2734-10	5,815	2734-10	6,228	2734-10	
2735-21	1,265	2735-10	3,841	2735-10	3,673	2735-10	
273D-10	2,971	2735-21	1,330	2735-21	1,247	2735-21	
273F-10	1,239	273D-10	3,381	273D-10	3,628	273D-10	
273G-10	9,791	273F-10	1,450	273F-10	1,667	273F-10	
273G-21	297	273G-10	10,593	273G-10	10,983	273G-10	
273J-10	6,142	273G-21	380	273G-21	400	273G-21	
273L-10	3,056	273J-10	6,868	273J-10	7,441	273J-10	
273N-10	4,097	273L-10	3,560	273L-10	3,744	273L-10	
273N-41	89	273N-10	4,705	273N-10	5,008	273N-10	
273R-10	4,612	273N-41	101	273N-41	145	273N-41	
273R-42	595	273R-10	5,071	273R-10	5,328	273R-10	
273V-10	859	273R-42	707	273R-42	770	273R-42	
273X-10	9,435	273V-10	1,048	273V-10	1,097	273V-10	
2740-10	1,416	273X-10	10,576	273X-10	11,185	273X-10	
274P-10	1,153	2740-10	1,606	2740-10	1,753	2740-10	
2755-10	5,500	274P-10	1,431	274P-10	1,553	274P-10	
2756-10	1,989	2755-10	6,148	2755-10	6,964	2755-10	
2762-10	4,087	2756-10	2,324	2756-10	2,599	2756-10	

2765-10	9,244	2762-10	4,749	2762-10	5,039	2762-10	
2766-10	7,780	2765-10	10,592	2765-10	11,123	2765-10	
2766-41	126	2766-10	8,762	2766-10	9,195	2766-10	
2767-10	737	2766-41	147	2766-41	175	2766-41	
2769-10	3,293	2767-10	849	2767-10	934	2767-10	
2770-10	2,331	2769-10	3,723	2769-10	3,816	2769-10	
2772-10	2,867	2770-10	2,683	2770-10	2,934	2770-10	
2780-10	3,551	2772-10	3,315	2772-10	3,547	2772-10	
278A-10	1,513	2780-10	4,048	2780-10	4,349	2780-10	
297A-10	2,384	278A-10	1,836	278A-10	2,062	278A-10	
3001-10	2,508	297A-10	2,688	297A-10	2,872	297A-10	
3002-10	4,241	3001-10	2,742	3001-10	2,863	3001-10	
3003-10	1,333	3002-10	5,126	3002-10	5,246	3002-10	
3004-10	1,248	3003-10	1,470	3003-10	1,553	3003-10	
3006-10	3,653	3004-10	1,379	3004-10	1,445	3004-10	
3008-10	3,674	3006-10	4,670	3006-10	4,949	3006-10	
3009-10	290	3008-10	4,600	3008-10	4,852	3008-10	
3010-10	433	3009-10	365	3009-10	417	3009-10	
3013-10	620	3010-10	515	3010-10	555	3010-10	
3015-10	260	3013-10	951	3013-10	1,064	3013-10	
3019-10	1,017	3015-10	319	3015-10	351	3015-10	
3020-10	2,103	3019-10	1,077	3019-10	1,225	3019-10	
3021-10	709	3020-10	2,309	3020-10	2,410	3020-10	
3023-10	3,922	3021-10	776	3021-10	848	3021-10	
3024-10	980	3023-10	3,839	3023-10	4,112	3023-10	
3025-10	3,631	3024-10	1,152	3024-10	1,267	3024-10	
3026-10	8,494	3025-10	3,452	3025-10	4,416	3025-10	
3027-10	3,329	3026-10	10,972	3026-10	11,591	3026-10	
3029-10	7,201	3027-10	3,830	3027-10	3,862	3027-10	
3031-10	4,112	3029-10	8,502	3029-10	8,940	3029-10	
3032-10	1,068	3031-10	4,516	3031-10	4,924	3031-10	
3033-10	7,138	3032-10	1,233	3032-10	1,317	3032-10	
3046-10	7,499	3033-10	8,788	3033-10	8,978	3033-10	
3051-10	746	3046-10	8,373	3046-10	8,077	3046-10	
3053-10	7,625	3051-10	820	3051-10	885	3051-10	
3054-10	3,991	3053-10	8,488	3053-10	8,928	3053-10	
3063-10	4,662	3054-10	4,279	3054-10	4,618	3054-10	
3063-41	625	3063-10	4,803	3063-10	5,096	3063-10	
3064-10	12,106	3063-41	726	3063-41	804	3063-41	
3064-41	177	3064-10	15,588	3064-10	16,669	3064-10	
3069-10	4,426	3064-41	230	3064-41	251	3064-41	
307C-10	4,230	3069-10	4,605	3069-10	4,693	3069-10	
3098-10	6,499	307C-10	4,844	307C-10	5,110	307C-10	
3099-10	6,271	3098-10	7,030	3098-10	7,391	3098-10	
3112-10	5,310	3099-10	6,783	3099-10	6,776	3099-10	
311C-10	3,354	3112-10	5,965	3112-10	6,375	3112-10	
312N-10	9,203	311C-10	3,683	311C-10	4,226	311C-10	
3134-10	5,312	312N-10	10,161	312N-10	10,592	312N-10	
3139-10	597	3134-10	6,465	3134-10	7,294	3134-10	
3141-10	5,145	3139-10	683	3139-10	707	3139-10	

314J-10	3,597	314I-10	5,596	314I-10	5,927	314I-10	
314V-10	790	314J-10	3,682	314J-10	3,857	314J-10	
3160-10	3,399	314V-10	812	314V-10	914	314V-10	
3161-10	2,186	3160-10	3,789	3160-10	4,118	3160-10	
3206-10	551	3161-10	2,303	3161-10	2,510	3161-10	
3301-10	4,123	3206-10	686	3206-10	748	3206-10	
3390-10	6,448	3301-10	4,592	3301-10	5,095	3301-10	
3414-10	1,626	3390-10	6,982	3390-10	7,217	3390-10	
342C-10	1,428	3414-10	1,871	3414-10	2,090	3414-10	
342M-10	9,474	342C-10	1,689	342C-10	1,673	342C-10	
342N-10	2,362	342M-10	10,607	342M-10	12,241	342M-10	
3459-10	15,253	342N-10	2,304	342N-10	2,070	342N-10	
3459-21	839	3459-10	16,810	3459-10	17,550	3459-10	
3459-23	645	3459-21	1,024	3459-21	1,138	3459-21	
3459-24	674	3459-23	875	3459-23	984	3459-23	
3462-10	1,771	3459-24	774	3459-24	847	3459-24	
3462-41	147	3462-10	2,038	3462-10	2,140	3462-10	
351F-10	3,673	3462-41	184	3462-41	224	3462-41	
352A-10	5,360	351F-10	4,329	351F-10	4,781	351F-10	
3539-10	7,037	352A-10	5,854	352A-10	6,156	352A-10	
354M-10	7,602	3539-10	7,761	3539-10	8,289	3539-10	
364A-10	7,336	354M-10	8,278	354M-10	8,720	354M-10	
3686-10	4,026	364A-10	8,005	364A-10	8,648	364A-10	
3686-21	1	3686-10	4,321	3686-10	4,451	3686-10	
3712-10	2,089	3686-21	4	3686-21	3	3686-21	
3712-51	1,803	3712-10	2,446	3712-10	2,606	3712-10	
3718-10	2,878	3712-51	2,183	3712-51	2,207	3712-51	
3721-10	3,184	3718-10	3,389	3718-10	3,664	3718-10	
3721-41	7,184	3721-10	3,528	3721-10	3,773	3721-10	
3722-10	611	3721-41	7,778	3721-41	8,455	3721-41	
3725-10	4,716	3722-10	620	3722-10	688	3722-10	
3725-41	1,620	3725-10	5,260	3725-10	5,603	3725-10	
3728-10	4,798	3725-41	1,719	3725-41	1,642	3725-41	
3728-41	1,003	3728-10	5,428	3728-10	5,584	3728-10	
3729-10	8,191	3728-41	1,161	3728-41	1,164	3728-41	
372F-10	159	3729-10	9,392	3729-10	9,505	3729-10	
372U-10	9,163	372F-10	329	372F-10	409	372F-10	
3731-10	3,726	372U-10	10,557	372U-10	10,628	372U-10	
3732-10	5,159	3731-10	3,986	3731-10	4,255	3731-10	
3734-10	4,937	3732-10	5,765	3732-10	6,018	3732-10	
3735-10	2,444	3734-10	5,492	3734-10	5,721	3734-10	
3735-21	368	3735-10	2,545	3735-10	2,691	3735-10	
3735-41	451	3735-21	413	3735-21	444	3735-21	
3736-10	4,996	3735-41	498	3735-41	523	3735-41	
3737-10	6,011	3736-10	6,021	3736-10	6,185	3736-10	
3737-31	733	3737-10	6,507	3737-10	6,500	3737-10	
3738-10	5,961	3737-31	935	3737-31	1,153	3737-31	
3739-10	7,615	3738-10	6,183	3738-10	6,577	3738-10	
373L-10	2,728	3739-10	8,334	3739-10	8,941	3739-10	
373M-10	1,115	373L-10	2,969	373L-10	3,135	373L-10	

373T-10	8,299	373M-10	1,393	373M-10	1,563	373M-10	
3741-10	7,070	373T-10	9,087	373T-10	10,078	373T-10	
3742-10	4,346	3741-10	7,479	3741-10	8,063	3741-10	
3743-10	4,983	3742-10	4,904	3742-10	5,235	3742-10	
3745-10	3,756	3743-10	5,562	3743-10	5,941	3743-10	
3746-10	3,167	3745-10	4,123	3745-10	4,610	3745-10	
3746-31	567	3746-10	3,378	3746-10	3,577	3746-10	
3749-10	2,174	3746-31	648	3746-31	751	3746-31	
374M-10	3,972	3749-10	2,414	3749-10	2,589	374M-10	
374V-10	3,823	374M-10	4,625	374M-10	4,863	374V-10	
3751-10	4,906	374V-10	4,327	374V-10	4,332	3751-10	
3754-10	6,155	3751-10	4,946	3751-10	5,006	3754-10	
3756-10	4,639	3754-10	7,881	3754-10	8,706	3756-10	
3761-10	4,144	3756-10	5,760	3756-10	6,023	3761-10	
3762-10	6,570	3761-10	3,872	3761-10	4,614	3762-10	
3763-10	13,571	3762-10	6,701	3762-10	6,886	3763-10	
3766-10	5,079	3763-10	15,369	3763-10	15,993	3766-10	
3768-10	2,441	3766-10	5,675	3766-10	6,016	3768-10	
3773-10	3,739	3768-10	3,273	3768-10	3,454	3773-10	
3778-10	3,711	3773-10	3,989	3773-10	4,199	3778-10	
3785-10	4,221	3778-10	4,348	3778-10	4,691	3785-10	
3787-10	4,107	3785-10	3,878	3785-10	4,148	3787-10	
3789-10	8,852	3787-10	4,793	3787-10	5,074	3789-10	
3791-10	5,123	3789-10	9,319	3789-10	9,053	3791-10	
3795-10	2,236	3791-10	5,802	3791-10	5,793	3795-10	
3796-10	2,679	3795-10	3,074	3795-10	3,293	3796-10	
3901-10	683	3796-10	3,161	3796-10	3,052	3901-10	
3902-10	4,618	3901-10	792	3901-10	884	3902-10	
3903-10	788	3902-10	5,087	3902-10	5,367	3903-10	
390E-10	2,369	3903-10	914	3903-10	908	390E-10	
4001-10	1,976	390E-10	2,679	390E-10	2,677	4001-10	
4002-10	4,214	4001-10	2,154	4001-10	2,260	4002-10	
4003-10	1,935	4002-10	4,506	4002-10	4,915	4003-10	
4004-10	2,114	4003-10	2,198	4003-10	2,350	4004-10	
4005-10	2,600	4004-10	2,454	4004-10	2,630	4005-10	
4006-10	2,520	4005-10	3,053	4005-10	3,238	4006-10	
4006-21	298	4006-10	2,800	4006-10	2,890	4006-21	
4007-10	4,164	4006-21	297	4006-21	314	4007-10	
4008-10	2,218	4007-10	4,410	4007-10	4,920	4008-10	
4008-21	149	4008-10	2,408	4008-10	2,669	4008-21	
4010-10	645	4008-21	151	4008-21	167	4010-10	
4011-10	5,287	4010-10	726	4010-10	798	4011-10	
4012-10	3,805	4011-10	5,786	4011-10	6,075	4012-10	
4013-10	3,667	4012-10	3,895	4012-10	4,310	4013-10	
4014-10	1,822	4013-10	4,063	4013-10	4,448	4014-10	
4015-10	1,172	4014-10	2,126	4014-10	2,326	4015-10	
4016-10	985	4015-10	1,321	4015-10	1,397	4016-10	
4017-10	4,071	4016-10	1,092	4016-10	1,197	4017-10	
4018-10	8,244	4017-10	4,366	4017-10	4,643	4018-10	
4019-10	612	4018-10	8,382	4018-10	9,015	4019-10	

4020-10	1,062	4019-10	780	4019-10	876	4020-10	
4021-10	1,662	4020-10	1,174	4020-10	1,247	4021-10	
4024-10	3,557	4021-10	1,752	4021-10	1,961	4024-10	
4025-10	5,556	4024-10	3,951	4024-10	4,224	4025-10	
4027-10	9,129	4025-10	6,143	4025-10	7,020	4027-10	
4027-41	948	4027-10	9,280	4027-10	9,734	4027-41	
4028-10	2,988	4027-41	955	4027-41	1,102	4028-10	
4029-10	7,964	4028-10	3,263	4028-10	3,484	4029-10	
4030-10	4,633	4029-10	8,278	4029-10	8,806	4030-10	
4031-10	5,002	4030-10	5,023	4030-10	5,180	4031-10	
4032-10	1,415	4031-10	5,431	4031-10	5,626	4032-10	
4033-10	7,913	4032-10	1,686	4032-10	1,847	4033-10	
403A-10	3,657	4033-10	8,444	4033-10	9,094	4035-10	
4051-10	3,697	403A-10	4,059	4035-10	1,975	4036-10	
4052-10	2,782	4051-10	4,646	4036-10	1,577	403A-10	
4053-10	3,112	4052-10	3,766	403A-10	4,460	4051-10	
4055-10	2,005	4053-10	3,517	4051-10	4,908	4052-10	
4056-10	2,715	4055-10	2,497	4052-10	3,979	4053-10	
407A-10	3,845	4056-10	3,103	4053-10	3,586	4055-10	
407A-21	14	407A-10	4,165	4055-10	2,596	4056-10	
407E-10	7,200	407A-21	18	4056-10	3,169	407A-10	
407F-10	3,720	407E-10	7,948	407A-10	4,405	407A-21	
407G-10	14,223	407F-10	3,956	407A-21	9	407E-10	
407H-10	8,033	407G-10	15,497	407E-10	8,470	407F-10	
407I-10	1,824	407H-10	9,367	407F-10	4,063	407G-10	
407I-21	0	407I-10	2,054	407G-10	16,886	407H-10	
407J-10	11,865	407I-21	0	407H-10	10,207	407I-10	
407K-10	2,450	407J-10	13,001	407I-10	2,276	407I-21	
407L-10	12,074	407K-10	2,738	407I-21	0	407J-10	
407M-10	684	407L-10	13,043	407J-10	13,744	407K-10	
407N-10	13,212	407M-10	867	407K-10	2,715	407L-10	
407P-10	9,475	407N-10	14,166	407L-10	13,829	407M-10	
407R-10	2,858	407P-10	10,393	407M-10	955	407N-10	
407T-10	3,031	407R-10	3,249	407N-10	15,143	407P-10	
407W-10	1,564	407T-10	3,752	407P-10	11,254	407R-10	
407Y-10	1,698	407W-10	1,703	407R-10	3,578	407T-10	
4085-10	3,867	407Y-10	1,878	407T-10	4,050	407W-10	
4086-10	1,244	4085-10	4,286	407W-10	1,883	407Y-10	
408A-10	747	4086-10	1,439	407Y-10	2,038	4085-10	
4092-10	1,572	408A-10	849	4085-10	4,533	4086-10	
4093-10	5,443	4092-10	1,832	4086-10	1,496	408A-10	
4111-10	880	4093-10	6,113	408A-10	913	4092-10	
4112-10	991	4111-10	1,165	4092-10	1,894	4093-10	
4113-10	5,939	4112-10	1,051	4093-10	6,300	4111-10	
4114-10	432	4113-10	7,088	4111-10	1,248	4112-10	
4115-10	1,244	4114-10	489	4112-10	943	4113-10	
414P-10	4,519	4115-10	1,492	4113-10	8,621	4114-10	
4210-10	8,628	414P-10	4,929	4114-10	543	4115-10	
4221-10	2,101	4210-10	9,343	4115-10	1,531	414P-10	
4222-10	1,472	4221-10	2,443	414P-10	5,232	4210-10	

425E-10	417	4222-10	1,585	4210-10	9,699	4221-10	
4284-10	442	425E-10	468	4221-10	2,575	4222-10	
4286-10	489	4284-10	583	4222-10	1,733	425E-10	
4288-10	1,770	4286-10	560	425E-10	482	4284-10	
4310-10	29,390	4288-10	2,036	4284-10	595	4286-10	
4310-21	596	4310-10	32,111	4286-10	638	4288-10	
4311-10	5,303	4310-21	771	4288-10	2,117	4310-10	
4312-10	4,904	4311-10	5,675	4310-10	33,144	4310-21	
4312-21	6	4312-10	5,277	4310-21	990	4311-10	
4313-10	21,840	4312-21	7	4311-10	6,025	4312-10	
4314-10	4,331	4313-10	23,332	4312-10	5,419	4312-21	
4314-21	4	4314-10	4,666	4312-21	10	4313-10	
4315-10	3,788	4314-21	2	4313-10	24,383	4314-10	
4491-10	3,094	4315-10	4,244	4314-10	4,835	4314-21	
4706-10	1,663	4491-10	3,508	4314-21	8	4315-10	
4708-10	1,690	4706-10	1,817	4315-10	4,496	4491-10	
4709-10	1,905	4708-10	1,927	4491-10	3,745	4706-10	
4716-10	4,318	4709-10	2,182	4706-10	1,967	4708-10	
4717-10	454	4716-10	4,858	4708-10	2,040	4709-10	
4718-10	599	4717-10	506	4709-10	2,349	4716-10	
4721-10	770	4718-10	749	4716-10	5,155	4717-10	
4724-10	888	4721-10	950	4717-10	553	4718-10	
4725-10	889	4724-10	1,038	4718-10	767	4721-10	
4726-10	5,168	4725-10	930	4721-10	1,046	4724-10	
4727-10	1,782	4726-10	5,745	4724-10	1,068	4725-10	
4729-10	2,792	4727-10	1,994	4725-10	1,001	4726-10	
4732-10	2,078	4729-10	2,908	4726-10	6,167	4727-10	
4732-31	4,466	4732-10	2,415	4727-10	2,159	4729-10	
4734-10	6,907	4732-31	5,222	4729-10	3,240	4732-10	
4734-21	95	4734-10	7,807	4732-10	2,633	4732-31	
4735-10	380	4734-21	114	4732-31	5,489	4734-10	
4742-10	2,171	4735-10	422	4734-10	8,500	4734-21	
475M-10	527	4742-10	2,418	4734-21	147	4735-10	
475R-10	6,479	475M-10	605	4735-10	468	4742-10	
476A-10	2,275	475R-10	6,785	4742-10	2,580	475M-10	
476G-10	3,910	476A-10	2,560	475M-10	663	475R-10	
476G-41	2,457	476G-10	4,203	475R-10	7,664	476A-10	
476L-10	10	476G-41	2,813	476A-10	2,733	476G-10	
477A-10	5,595	476L-10	9	476G-10	4,278	476G-41	
477P-10	6,155	477A-10	6,627	476G-41	3,073	476L-10	
477U-10	721	477P-10	6,841	476L-10	8	477A-10	
478P-10	2,653	477U-10	899	477A-10	7,495	477P-10	
5010-10	4,369	478P-10	3,039	477P-10	7,514	477U-10	
5011-10	5,511	5010-10	4,909	477U-10	1,025	478P-10	
5012-10	8,397	5011-10	6,004	478P-10	3,258	5010-10	
5013-10	8,643	5012-10	9,219	5010-10	5,188	5011-10	
5013-31	2,452	5013-10	9,894	5011-10	6,386	5012-10	
5015-10	4,836	5013-31	2,775	5012-10	9,592	5013-10	
5018-10	3,769	5015-10	5,351	5013-10	10,633	5013-31	
5018-31	2,257	5018-10	4,097	5013-31	2,912	5015-10	

5020-10	4,818	5018-31	2,648	5015-10	5,901	5018-10	
5021-10	1,746	5020-10	5,183	5018-10	4,573	5018-31	
5022-10	4,492	5021-10	2,012	5018-31	2,624	5020-10	
5024-10	3,867	5022-10	5,156	5020-10	5,570	5021-10	
5024-31	3,600	5024-10	4,210	5021-10	2,090	5022-10	
5025-10	1,893	5024-31	3,908	5022-10	5,623	5024-10	
5026-10	985	5025-10	2,202	5024-10	4,460	5024-31	
5028-10	1,214	5026-10	1,096	5024-31	4,082	5025-10	
5029-10	3,221	5028-10	1,409	5025-10	2,404	5026-10	
502J-10	4,553	5029-10	3,590	5026-10	1,196	5028-10	
502J-21	234	502J-10	5,295	5028-10	1,430	5029-10	
502J-22	282	502J-21	236	5029-10	3,867	502J-10	
502J-23	15	502J-22	334	502J-10	5,815	502J-21	
5030-10	1,269	502J-23	3	502J-21	236	502J-22	
5031-10	12,226	5030-10	1,481	502J-22	371	502J-23	
5031-21	1,366	5031-10	13,149	502J-23	2	5030-10	
5032-10	3,163	5031-21	1,466	5030-10	1,604	5031-10	
5033-10	783	5032-10	3,315	5031-10	14,132	5031-21	
5034-10	3,118	5033-10	961	5031-21	1,670	5032-10	
5034-31	3,558	5034-10	3,491	5032-10	3,687	5033-10	
5035-10	2,237	5034-31	4,040	5033-10	1,051	5034-10	
5036-10	1,428	5035-10	2,539	5034-10	3,819	5034-31	
5038-10	5,288	5036-10	1,568	5034-31	4,456	5035-10	
507T-10	8,724	5038-10	5,755	5035-10	2,861	5036-10	
508L-10	1,918	507T-10	9,597	5036-10	1,813	5038-10	
5091-10	2,976	508L-10	2,240	5038-10	6,173	507T-10	
509J-10	3,434	5091-10	3,256	507T-10	10,064	508L-10	
509M-10	4,501	509J-10	3,916	508L-10	2,444	5091-10	
5100-10	635	509M-10	5,038	5091-10	3,551	509J-10	
5103-10	3,576	5100-10	761	509J-10	4,148	509M-10	
5105-10	20,568	5103-10	4,179	509M-10	5,467	5100-10	
5106-10	3,683	5105-10	24,040	5100-10	851	5103-10	
5106-21	6,293	5106-10	4,132	5103-10	4,584	5105-10	
5106-31	1,816	5106-21	7,048	5105-10	25,498	5106-10	
5107-10	3,709	5106-31	2,106	5106-10	4,506	5106-21	
5108-10	10,565	5107-10	4,015	5106-21	7,686	5106-31	
5109-10	2,446	5108-10	11,449	5106-31	2,302	5107-10	
5110-10	14,430	5109-10	3,048	5107-10	4,339	5108-10	
5110-21	497	5110-10	16,655	5108-10	12,417	5109-10	
5110-23	385	5110-21	599	5109-10	3,123	5110-10	
5110-24	363	5110-23	516	5110-10	17,387	5110-21	
5110-41	1,231	5110-24	423	5110-21	684	5110-23	
5111-10	10,419	5110-25	0	5110-23	594	5110-24	
5119-10	11,618	5110-41	1,332	5110-24	488	5110-41	
5119-22	755	5111-10	11,014	5110-41	1,570	5111-10	
5119-23	287	5119-10	13,191	5111-10	11,922	5119-10	
5123-10	7,711	5119-22	799	5119-10	14,944	5119-22	
5127-10	3,469	5119-23	367	5119-22	758	5119-23	
5128-10	5,405	5123-10	8,668	5119-23	410	5123-10	
5129-10	6,907	5127-10	3,926	5123-10	9,623	5127-10	

5129-41	2,729	5128-10	6,199	5127-10	4,295	5128-10	
5131-10	1,853	5129-10	7,660	5128-10	6,418	5129-10	
513C-10	1,060	5129-41	2,916	5129-10	8,416	5129-41	
513C-31	1,390	5131-10	2,201	5129-41	3,120	5131-10	
513L-10	1,913	513C-10	1,377	5131-10	2,456	513C-10	
5141-10	1,847	513C-31	1,573	513C-10	1,506	513C-31	
5142-10	5,495	513L-10	2,119	513C-31	1,784	513L-10	
5143-10	1,166	5141-10	2,065	513L-10	2,245	5141-10	
5144-10	3,118	5142-10	6,243	5141-10	2,204	5142-10	
5145-10	2,223	5143-10	1,261	5142-10	7,087	5143-10	
514T-10	6,511	5144-10	3,615	5143-10	1,415	5144-10	
5154-10	3,105	5145-10	2,518	5144-10	3,624	5145-10	
5164-10	2,131	514T-10	7,038	5145-10	2,647	514T-10	
5164-21	1,301	5154-10	3,806	514T-10	7,845	5154-10	
5164-41	802	5164-10	2,299	5154-10	4,137	5164-10	
516N-10	9,216	5164-21	1,485	5164-10	2,571	5164-21	
5175-10	9,054	5164-41	841	5164-21	1,644	5164-41	
5178-10	4,396	516N-10	10,359	5164-41	916	516N-10	
517J-10	4,898	5175-10	9,770	516N-10	11,388	5175-10	
5185-10	6,175	5178-10	4,997	5175-10	10,377	5178-10	
5194-10	1,997	517J-10	5,370	5178-10	5,448	517J-10	
5194-21	6	5185-10	7,491	517J-10	5,816	5185-10	
519M-10	1,333	5194-10	2,356	5185-10	8,058	5194-10	
524L-10	1,945	5194-21	8	5194-10	2,532	5194-21	
524M-10	8,809	519M-10	1,575	5194-21	8	519M-10	
527R-10	4,409	524L-10	2,217	519M-10	1,700	524L-10	
5290-10	5,464	524M-10	9,825	524L-10	2,490	524M-10	
5300-10	8,761	527R-10	5,000	524M-10	10,496	527R-10	
5317-10	2,176	5290-10	6,138	527R-10	5,659	5290-10	
5318-10	8,385	5300-10	10,691	5290-10	6,626	5300-10	
5362-10	7,795	5317-10	2,542	5300-10	11,640	5317-10	
5362-21	228	5318-10	9,375	5317-10	2,701	5318-10	
5362-22	255	5362-10	7,976	5318-10	10,103	5362-10	
5362-23	5,107	5362-21	311	5362-10	8,871	5362-21	
5362-41	700	5362-22	297	5362-21	346	5362-22	
5370-10	10,348	5362-23	5,847	5362-22	323	5362-23	
5370-21	994	5362-41	772	5362-23	6,142	5362-41	
5391-10	10,051	5370-10	11,280	5362-41	755	5370-10	
5391-21	259	5370-21	1,160	5370-10	11,736	5370-21	
5391-22	192	5391-10	10,656	5370-21	1,265	5391-10	
546A-10	4,796	5391-21	320	5391-10	11,248	5391-21	
546A-31	4,685	5391-22	210	5391-21	391	5391-22	
546J-10	3,124	546A-10	5,260	5391-22	238	546A-10	
546J-31	3,666	546A-31	5,093	546A-10	5,633	546A-31	
546L-10	4,496	546J-10	3,448	546A-31	5,441	546J-10	
546T-10	10,549	546J-31	3,949	546J-10	3,688	546J-31	
5611-10	2,892	546L-10	4,811	546J-31	4,292	546L-10	
5614-10	2,759	546T-10	11,900	546L-10	5,279	546T-10	
5614-21	0	5611-10	3,254	546T-10	12,346	5611-10	
5630-10	13,915	5614-10	3,310	5611-10	3,644	5614-10	

5630-21	117	5614-21	0	5614-10	3,601	5614-21	
5632-10	2,982	5630-10	15,142	5614-21	0	5630-10	
5632-21	89	5630-21	179	5630-10	16,078	5630-21	
5632-51	101	5632-10	3,473	5630-21	238	5632-10	
5652-10	3,451	5632-21	108	5632-10	3,814	5632-21	
5652-22	0	5632-51	140	5632-21	127	5632-51	
5701-10	4,213	5652-10	4,050	5632-51	158	5652-10	
5702-10	5,492	5652-22	0	5652-10	4,423	5652-22	
5705-10	1,128	5701-10	4,895	5652-22	2	5701-10	
573A-10	6,589	5702-10	6,114	5701-10	5,373	5702-10	
573H-10	9,289	5705-10	1,306	5702-10	6,589	5705-10	
573T-10	8,020	573A-10	7,456	5705-10	1,406	573A-10	
573T-31	476	573H-10	10,081	573A-10	8,102	573H-10	
574A-10	4,655	573T-10	8,301	573H-10	10,309	573T-10	
574A-21	0	573T-31	570	573T-10	8,894	573T-31	
574C-10	2,958	574A-10	5,115	573T-31	621	574A-10	
574J-10	9,552	574A-21	0	574A-10	5,693	574A-21	
574R-10	5,019	574C-10	2,988	574A-21	0	574C-10	
574W-10	5,860	574J-10	11,166	574C-10	3,062	574J-10	
5752-10	9,059	574R-10	5,432	574J-10	12,096	574R-10	
5757-10	6,056	574W-10	6,177	574R-10	5,756	574W-10	
5757-51	4,908	5752-10	10,097	574W-10	6,384	5752-10	
5759-10	2,190	5757-10	6,847	5752-10	10,935	5757-10	
5759-31	3,573	5757-51	5,554	5757-10	7,306	5757-51	
575A-10	2,566	5759-10	2,528	5757-51	5,759	5759-10	
575C-10	353	5759-31	3,999	5759-10	2,659	5759-31	
576C-10	5,697	575A-10	2,802	5759-31	4,138	575A-10	
576M-10	3,831	575C-10	417	575A-10	3,143	575C-10	
577T-10	3,149	576C-10	6,456	575C-10	456	576C-10	
5791-10	5,589	576M-10	4,402	576C-10	7,060	576M-10	
5791-21	0	577T-10	3,561	576M-10	4,937	577T-10	
6000-10	18,199	5791-10	6,171	577T-10	3,896	5791-10	
6001-10	2,384	5791-21	0	5791-10	6,612	5791-21	
6002-10	452	6000-10	21,183	5791-21	0	6000-10	
6003-10	8,621	6001-10	2,590	6000-10	23,150	6001-10	
6006-10	5,509	6002-10	532	6001-10	2,735	6002-10	
6007-10	6,136	6003-10	10,024	6002-10	701	6003-10	
6008-10	3,663	6006-10	6,450	6003-10	10,815	6006-10	
6008-41	52	6007-10	7,022	6006-10	6,786	6007-10	
6010-10	6,904	6008-10	3,734	6007-10	7,345	6008-10	
6012-10	2,154	6008-41	61	6008-10	3,814	6008-41	
6012-31	451	6010-10	7,696	6008-41	52	6010-10	
6013-10	5,908	6012-10	2,303	6010-10	8,031	6012-10	
6014-10	5,914	6012-31	549	6012-10	2,415	6012-31	
6015-10	6,379	6013-10	6,902	6012-31	533	6013-10	
6016-10	5,330	6014-10	6,753	6013-10	7,041	6014-10	
6016-41	5,728	6015-10	6,372	6014-10	7,055	6015-10	
6017-10	4,228	6016-10	6,068	6015-10	6,204	6016-10	
6019-10	1,330	6016-41	6,486	6016-10	6,349	6016-41	
6020-10	184	6017-10	4,442	6016-41	6,821	6017-10	

6020-51	48	6019-10	1,556	6017-10	5,104	6019-10	
6021-10	2,736	6020-10	201	6019-10	1,705	6020-10	
6022-10	2,350	6020-51	60	6020-10	200	6020-51	
6026-10	1,968	6021-10	3,075	6020-51	79	6021-10	
6027-10	4,809	6022-10	2,596	6021-10	3,309	6022-10	
6028-10	4,506	6026-10	2,139	6022-10	2,658	6026-10	
6030-10	5,754	6027-10	5,529	6026-10	2,544	6027-10	
6031-10	6,712	6028-10	4,981	6027-10	5,974	6028-10	
6034-10	3,360	6030-10	6,589	6028-10	5,357	6030-10	
6035-10	5,042	6031-10	7,452	6030-10	7,105	6031-10	
6035-21	2,066	6034-10	3,923	6031-10	7,776	6034-10	
6036-10	3,217	6035-10	5,396	6034-10	3,807	6035-10	
6037-10	2,996	6035-21	2,463	6035-10	6,210	6035-21	
6038-10	5,248	6036-10	3,519	6035-21	2,601	6036-10	
6039-10	4,236	6037-10	3,126	6036-10	3,677	6037-10	
6039-21	805	6038-10	6,041	6037-10	3,173	6038-10	
6041-10	5,956	6039-10	4,307	6038-10	6,255	6039-10	
6041-21	336	6039-21	931	6039-10	4,041	6039-21	
6042-10	2,400	6041-10	7,224	6039-21	1,034	6041-10	
6042-21	582	6041-21	442	6041-10	7,533	6041-21	
6042-22	19	6042-10	2,988	6041-21	484	6042-10	
6043-10	2,747	6042-21	603	6042-10	3,265	6042-21	
6044-10	4,489	6042-22	1	6042-21	729	6042-22	
6045-10	6,398	6043-10	3,034	6042-22	0	6043-10	
6045-21	1,092	6044-10	4,847	6043-10	3,396	6044-10	
6046-10	3,098	6045-10	6,280	6044-10	5,337	6045-10	
6047-10	2,850	6045-21	1,422	6045-10	6,536	6045-21	
6048-10	5,758	6046-10	3,216	6045-21	1,400	6046-10	
6049-10	3,490	6047-10	2,755	6046-10	3,535	6047-10	
6050-10	1,707	6048-10	6,185	6047-10	2,990	6048-10	
6051-10	904	6049-10	4,219	6048-10	6,491	6049-10	
6051-31	362	6050-10	2,001	6049-10	4,391	6050-10	
6052-10	2,672	6051-10	1,018	6050-10	2,158	6051-10	
6052-31	680	6051-31	448	6051-10	929	6051-31	
6053-10	1,878	6052-10	2,929	6051-31	476	6052-10	
6055-10	3,014	6052-31	873	6052-10	3,179	6052-31	
6056-10	5,182	6053-10	2,041	6052-31	880	6053-10	
6057-10	6,753	6055-10	3,243	6053-10	2,448	6055-10	
6058-10	2,655	6056-10	6,019	6055-10	3,592	6056-10	
6059-10	2,477	6057-10	7,494	6056-10	6,469	6057-10	
605A-10	155	6058-10	2,767	6057-10	8,149	6058-10	
6061-10	6,055	6059-10	3,126	6058-10	3,005	6059-10	
6062-10	1,986	605A-10	168	6059-10	3,267	605A-10	
6062-51	4,960	6061-10	6,429	605A-10	172	6061-10	
6063-10	7,293	6062-10	2,029	6061-10	6,377	6062-10	
6063-41	4,718	6062-51	5,541	6062-10	2,198	6062-51	
6063-42	1,607	6063-10	8,325	6062-51	5,929	6063-10	
6063-43	355	6063-41	4,987	6063-10	8,942	6063-41	
6069-10	4,055	6063-42	1,673	6063-41	5,300	6063-42	
6071-10	2,659	6063-43	398	6063-42	1,715	6063-43	

6072-10	7,548	6069-10	4,499	6063-43	405	6069-10	
6072-21	139	6071-10	3,016	6069-10	4,709	6071-10	
6072-23	409	6072-10	8,315	6071-10	3,531	6072-10	
6073-10	2,475	6072-21	158	6072-10	8,547	6072-21	
6074-10	7,170	6072-23	377	6072-21	204	6072-23	
6075-10	1,813	6073-10	2,834	6072-23	374	6073-10	
6076-10	4,306	6074-10	8,492	6073-10	3,040	6074-10	
6076-41	191	6075-10	2,025	6074-10	9,216	6075-10	
6078-10	6,757	6076-10	4,918	6075-10	2,039	6076-10	
607A-10	4,983	6076-41	221	6076-10	5,377	6076-41	
607A-21	1,087	6078-10	7,190	6076-41	273	6078-10	
607C-10	15,632	607A-10	5,411	6078-10	8,148	607A-10	
607M-10	1,793	607A-21	1,370	607A-10	5,576	607A-21	
6080-10	4,884	607C-10	17,306	607A-21	1,604	607C-10	
6083-10	3,269	607M-10	2,104	607C-10	18,942	607M-10	
6084-10	4,254	6080-10	5,736	607M-10	2,241	6080-10	
6091-10	10,436	6083-10	3,576	6080-10	5,950	6083-10	
6091-21	103	6084-10	4,518	6083-10	3,874	6084-10	
6091-51	222	6091-10	11,199	6084-10	5,024	6091-10	
6092-10	4,070	6091-21	148	6091-10	11,397	6091-21	
6093-10	8,403	6091-51	266	6091-21	170	6091-51	
6099-10	2,583	6092-10	4,573	6091-51	288	6092-10	
609F-10	6,846	6093-10	9,366	6092-10	4,901	6093-10	
609F-21	1,268	6099-10	2,871	6093-10	9,791	6099-10	
609J-10	305	609F-10	7,687	6099-10	3,097	609F-10	
6110-10	5,123	609F-21	1,500	609F-10	8,056	609F-21	
6115-10	7,613	609J-10	301	609F-21	1,660	609J-10	
6115-41	874	6110-10	5,673	609J-10	310	6110-10	
6116-10	3,904	6115-10	8,833	6110-10	6,360	6115-10	
6118-10	4,105	6115-41	1,028	6115-10	9,257	6115-41	
6120-10	3,916	6116-10	4,440	6115-41	1,114	6116-10	
6200-10	13,562	6118-10	4,570	6116-10	4,868	6118-10	
6232-10	543	6120-10	4,177	6118-10	4,931	6120-10	
6250-10	934	6200-10	16,823	6120-10	4,579	6200-10	
6258-10	3,938	6232-10	606	6200-10	18,262	6232-10	
6258-31	490	6250-10	1,025	6232-10	707	6250-10	
6262-10	2,813	6258-10	4,468	6250-10	1,076	6258-10	
627J-10	3,790	6258-31	533	6258-10	4,617	6258-31	
6291-10	5,008	6262-10	3,255	6258-31	628	6262-10	
6338-10	2,152	627J-10	4,109	6262-10	3,672	627J-10	
6358-10	5,772	6291-10	6,116	627J-10	4,409	6291-10	
637A-10	17,476	6338-10	2,323	6291-10	6,777	6338-10	
637A-21	709	6358-10	6,531	6338-10	2,578	6358-10	
637A-22	634	637A-10	18,917	6358-10	7,079	637A-10	
637A-25	848	637A-21	855	637A-10	19,602	637A-21	
637A-26	261	637A-22	809	637A-21	932	637A-22	
637G-10	3,914	637A-25	971	637A-22	924	637A-25	
637G-51	318	637A-26	344	637A-25	1,007	637A-26	
637J-10	2,285	637G-10	4,303	637A-26	450	637G-10	
637P-10	5,133	637G-51	369	637G-10	4,472	637G-51	

637R-10	7,776	637J-10	2,873	637G-51	404	637J-10	
637V-10	1,807	637J-10	2,724	637J-10	3,555	637P-10	
6400-10	1,552	637P-10	7,098	637P-10	8,018	637R-10	
6403-10	4,033	637R-10	8,780	637R-10	9,137	637V-10	
6412-10	2,415	637V-10	1,791	637V-10	2,620	6400-10	
6414-10	2,168	6400-10	1,906	6400-10	2,185	6403-10	
6418-10	435	6403-10	4,381	6403-10	4,843	6412-10	
6422-10	967	6412-10	2,957	6412-10	3,225	6414-10	
6450-10	15,254	6414-10	2,811	6414-10	3,210	6418-10	
6451-10	13,203	6418-10	500	6418-10	586	6422-10	
6455-10	3,675	6422-10	1,444	6422-10	1,626	6450-10	
6475-10	3,411	6450-10	17,191	6450-10	17,987	6451-10	
647A-10	5,334	6451-10	14,513	6451-10	15,309	6455-10	
647P-10	7,715	6455-10	4,211	6455-10	4,753	6475-10	
648P-10	4,979	6475-10	3,794	6475-10	4,118	647A-10	
6500-10	6,810	647A-10	6,280	647A-10	6,630	647P-10	
6505-10	12,269	647P-10	9,184	647P-10	10,075	648P-10	
669A-10	5,264	648P-10	5,235	648P-10	5,559	6500-10	
6726-10	8,226	6500-10	7,433	6500-10	8,051	6505-10	
675A-10	3,316	6505-10	13,435	6505-10	14,491	669A-10	
675G-10	6,024	669A-10	6,250	669A-10	6,380	6726-10	
675G-41	453	6726-10	8,949	6726-10	9,263	675A-10	
675I-10	4,712	675A-10	3,931	675A-10	4,297	675G-10	
675K-10	20,806	675G-10	6,665	675G-10	6,735	675G-41	
675K-23	721	675G-41	583	675G-41	587	675I-10	
675L-10	1,743	675I-10	4,972	675I-10	5,409	675K-10	
675M-10	2,329	675K-10	22,588	675K-10	23,654	675K-23	
675N-10	2,288	675K-23	924	675K-23	1,083	675L-10	
675P-10	1,270	675L-10	2,022	675L-10	2,228	675M-10	
675R-10	2,566	675M-10	2,713	675M-10	2,841	675N-10	
675X-10	5,402	675N-10	3,162	675N-10	3,732	675P-10	
677A-10	9,326	675P-10	1,447	675P-10	1,566	675R-10	
677V-10	1,464	675R-10	2,782	675R-10	2,942	675X-10	
677Y-10	3,743	675X-10	6,341	675X-10	6,561	677A-10	
6801-10	3,012	677A-10	10,584	677A-10	11,589	677V-10	
6801-51	970	677V-10	1,910	677V-10	2,094	677Y-10	
6803-10	2,684	677Y-10	4,074	677Y-10	4,516	6801-10	
6804-10	2,639	6801-10	3,207	6801-10	3,387	6801-51	
6805-10	3,288	6801-51	1,132	6801-51	1,228	6803-10	
6805-31	2,483	6803-10	2,969	6803-10	3,143	6804-10	
6806-10	2,122	6804-10	2,972	6804-10	3,112	6805-10	
6812-10	2,560	6805-10	3,425	6805-10	3,643	6805-31	
6813-10	775	6805-31	2,803	6805-31	2,986	6806-10	
6815-10	1,632	6806-10	2,424	6806-10	2,568	6812-10	
6816-10	1,237	6812-10	2,786	6812-10	2,901	6813-10	
6816-31	1,388	6813-10	897	6813-10	962	6815-10	
6817-10	1,569	6815-10	1,972	6815-10	2,129	6816-10	
6818-10	2,410	6816-10	1,509	6816-10	1,602	6816-31	
6820-10	3,176	6816-31	1,593	6816-31	1,738	6817-10	
6820-31	4,010	6817-10	1,996	6817-10	2,258	6818-10	

6821-10	2,552	6818-10	2,716	6818-10	2,881	6820-10	
6822-10	4,675	6820-10	3,617	6820-10	3,890	6820-31	
6823-10	1,394	6820-31	4,550	6820-31	4,884	6821-10	
6824-10	2,365	6821-10	2,974	6821-10	3,250	6822-10	
6825-10	2,777	6822-10	5,271	6822-10	5,650	6823-10	
6826-10	1,746	6823-10	1,648	6823-10	1,776	6824-10	
6835-10	2,237	6824-10	2,886	6824-10	3,135	6825-10	
6835-31	2,226	6825-10	3,050	6825-10	3,285	6826-10	
6836-10	3,643	6826-10	2,122	6826-10	2,251	6835-10	
6837-10	4,280	6835-10	2,574	6835-10	2,803	6835-31	
6840-10	10,788	6835-31	2,703	6835-31	2,959	6836-10	
6913-10	19,923	6836-10	4,014	6836-10	4,290	6837-10	
6913-21	3,042	6837-10	5,085	6837-10	5,537	6840-10	
695D-10	2,294	6840-10	12,109	6840-10	11,960	6913-10	
695H-10	4,721	6913-10	20,530	6913-10	21,122	6913-21	
695T-10	8,450	6913-21	3,453	6913-21	3,772	695D-10	
695T-51	47	695D-10	2,340	695D-10	2,820	695H-10	
695V-10	2,996	695H-10	5,323	695H-10	5,716	695T-10	
695X-10	11,732	695T-10	10,439	695T-10	11,181	695T-51	
695X-22	1,046	695T-51	41	695T-51	50	695V-10	
695Y-10	8,747	695V-10	3,676	695V-10	4,003	695X-10	
695Y-21	412	695X-10	12,402	695X-10	13,548	695X-22	
6960-10	9,737	695X-22	1,189	695X-22	1,260	695Y-10	
6960-21	446	695Y-10	10,140	695Y-10	10,868	695Y-21	
6970-10	7,278	695Y-21	486	695Y-21	621	6960-10	
6L01-10	3,171	6960-10	10,807	6960-10	11,467	6960-21	
6L01-22	207	6960-21	563	6960-21	668	6970-10	
6L02-10	172	6970-10	8,097	6970-10	8,442	6L01-10	
6L03-10	472	6L01-10	3,438	6L01-10	3,746	6L01-22	
6L04-10	1,688	6L01-22	242	6L01-22	281	6L02-10	
6L04-41	211	6L02-10	234	6L02-10	244	6L03-10	
6L04-42	267	6L03-10	597	6L03-10	622	6L04-10	
6L05-10	3,256	6L04-10	1,872	6L04-10	1,973	6L04-41	
6L07-10	1,208	6L04-41	269	6L04-41	306	6L04-42	
6L08-10	1,340	6L04-42	328	6L04-42	351	6L05-10	
6L10-10	852	6L05-10	3,554	6L05-10	3,745	6L07-10	
6L10-41	690	6L07-10	1,397	6L07-10	1,609	6L08-10	
6L11-10	1,651	6L08-10	1,407	6L08-10	1,449	6L10-10	
7001-10	7,080	6L10-10	905	6L10-10	940	6L10-41	
7002-10	4,644	6L10-41	868	6L10-41	969	6L11-10	
7004-10	8,581	6L11-10	2,019	6L11-10	2,212	7001-10	
7005-10	2,770	7001-10	8,118	7001-10	8,180	7002-10	
7005-51	5,264	7002-10	5,307	7002-10	5,627	7004-10	
7006-10	5,718	7004-10	9,609	7004-10	10,386	7005-10	
7006-51	8,214	7005-10	3,499	7005-10	3,750	7005-51	
7009-10	821	7005-51	6,119	7005-51	6,918	7006-10	
7011-10	3,297	7006-10	6,704	7006-10	6,788	7006-51	
7011-31	2,193	7006-51	9,046	7006-51	9,584	7009-10	
7012-10	2,544	7009-10	1,003	7009-10	1,075	7011-10	
7013-10	2,634	7011-10	3,520	7011-10	3,835	7011-31	

7016-10	5,127	7011-31	2,611	7011-31	2,687	7012-10	
7016-21	481	7012-10	2,824	7012-10	3,194	7013-10	
7017-10	4,958	7013-10	2,959	7013-10	3,144	7016-10	
701A-10	4,967	7016-10	5,871	7016-10	6,209	7016-21	
701U-10	1,082	7016-21	546	7016-21	649	7017-10	
7021-10	2,154	7017-10	5,353	7017-10	5,790	701A-10	
7022-10	3,423	701A-10	5,531	701A-10	5,902	701H-10	
7023-10	6,475	701H-10	0	701H-10	6	701U-10	
702C-10	4,247	701U-10	1,412	701U-10	1,590	7021-10	
702U-10	2,638	7021-10	2,620	7021-10	2,843	7022-10	
7040-10	6,026	7022-10	4,070	7022-10	4,357	7023-10	
7040-21	49	7023-10	7,442	7023-10	7,967	702C-10	
7049-10	5,424	702C-10	4,833	702C-10	5,060	702U-10	
7050-10	1,824	702U-10	3,173	702U-10	3,433	7040-10	
7051-10	2,036	7040-10	6,523	7040-10	6,822	7040-21	
7052-10	2,325	7040-21	73	7040-21	92	7049-10	
7053-10	5,433	7049-10	5,650	7049-10	6,306	7050-10	
7053-21	863	7050-10	2,098	7050-10	2,289	7051-10	
7053-22	912	7051-10	2,454	7051-10	2,671	7052-10	
7054-10	1,106	7052-10	2,406	7052-10	2,679	7053-10	
7055-10	8,122	7053-10	5,944	7053-10	6,110	7053-21	
7057-10	982	7053-21	960	7053-21	1,168	7053-22	
7059-10	1,740	7053-22	1,007	7053-22	1,056	7054-10	
7060-10	1,943	7054-10	1,189	7054-10	1,364	7055-10	
7062-10	1,098	7055-10	9,362	7055-10	10,195	7057-10	
7062-31	1,182	7057-10	1,126	7057-10	1,147	7059-10	
7062-41	1,035	7059-10	1,863	7059-10	1,933	7060-10	
7063-10	2,852	7060-10	2,239	7060-10	2,294	7062-10	
707A-10	10,656	7062-10	1,306	7062-10	1,465	7062-31	
707A-23	315	7062-31	1,308	7062-31	1,370	7062-41	
707K-10	5,870	7062-41	1,235	7062-41	1,354	7063-10	
709A-10	2,118	7063-10	3,156	7063-10	3,490	707A-10	
709G-10	1,502	707A-10	12,039	707A-10	12,961	707A-23	
709M-10	2,728	707A-23	418	707A-23	477	707K-10	
709P-10	1,450	707K-10	6,842	707K-10	7,446	709A-10	
714C-10	1,821	709A-10	2,587	709A-10	2,874	709G-10	
715M-10	5,286	709G-10	2,101	709G-10	2,362	709M-10	
7181-10	378	709M-10	3,148	709M-10	3,476	709P-10	
719P-10	811	709P-10	2,419	709P-10	2,767	714C-10	
719R-10	3,953	714C-10	2,065	714C-10	2,218	715M-10	
7245-10	1,831	715M-10	6,109	715M-10	6,825	7181-10	
7245-21	0	7181-10	430	7181-10	477	719P-10	
7267-10	1,014	719P-10	1,054	719P-10	1,166	719R-10	
7272-10	1,356	719R-10	4,389	719R-10	4,731	7245-10	
7281-10	1,460	7245-10	2,752	7245-10	3,190	7245-21	
7282-10	697	7245-21	2	7245-21	2	7267-10	
736G-10	1,840	7267-10	1,229	7267-10	1,412	7272-10	
736I-10	4,039	7272-10	1,668	7272-10	1,781	7281-10	
736I-21	261	7281-10	1,603	7281-10	1,792	7282-10	
737A-10	12,478	7282-10	800	7282-10	851	736G-10	

7411-10	329	736G-10	2,099	736G-10	2,168	736I-10	
7458-10	3,872	736I-10	4,452	736I-10	4,727	736I-21	
745M-10	6,713	736I-21	314	736I-21	347	737A-10	
745M-21	508	737A-10	14,376	737A-10	15,795	7411-10	
746C-10	8,664	7411-10	406	7411-10	465	7458-10	
746H-10	11,899	7458-10	4,147	7458-10	4,329	745M-10	
746K-10	2,434	745M-10	7,359	745M-10	7,890	745M-21	
746P-10	5,661	745M-21	588	745M-21	631	746C-10	
746R-10	2,290	746C-10	9,870	746C-10	10,624	746H-10	
746V-10	2,108	746H-10	13,011	746H-10	12,974	746K-10	
748A-10	2,443	746K-10	2,705	746K-10	2,873	746P-10	
748A-41	793	746P-10	6,581	746P-10	7,039	746R-10	
748R-10	8,296	746R-10	2,591	746R-10	2,819	746V-10	
7545-10	6,285	746V-10	2,668	746V-10	3,009	748A-10	
7545-21	346	748A-10	2,637	748A-10	2,844	748A-41	
7550-10	2,579	748A-41	939	748A-41	1,045	748R-10	
756A-10	3,607	748R-10	8,943	748R-10	9,585	7545-10	
771P-10	1,235	7545-10	6,841	7545-10	7,230	7545-21	
7725-10	540	7545-21	379	7545-21	436	7550-10	
775A-10	1,341	7550-10	3,737	7550-10	4,215	756A-10	
775F-10	4,818	756A-10	4,420	756A-10	4,986	771P-10	
775F-31	1,310	771P-10	1,502	771P-10	1,655	7725-10	
775N-10	1,438	7725-10	695	7725-10	755	775A-10	
775P-10	1,470	775A-10	1,512	775A-10	1,677	775F-10	
775V-10	1,594	775F-10	5,955	775F-10	6,532	775F-31	
778J-10	1,681	775F-31	1,503	775F-31	1,628	775N-10	
778J-41	3,721	775N-10	1,624	775N-10	1,786	775P-10	
778R-10	5,195	775P-10	1,707	775P-10	1,739	775V-10	
7903-10	3,302	775V-10	1,810	775V-10	2,041	778J-10	
8000-1	2,409	778J-10	1,756	778J-10	1,872	778J-41	
8000-10	2,277	778J-41	4,296	778J-41	4,862	778R-10	
8001-10	1,196	778R-10	5,622	778R-10	5,933	7903-10	
8002-10	1,737	7903-10	3,637	7903-10	3,953	8000-1	
8003-10	1,779	8000-1	2,662	8000-1	2,845	8000-10	
8004-10	2,758	8000-10	2,533	8000-10	3,007	8001-10	
8006-10	2,610	8001-10	1,402	8001-10	1,549	8002-10	
8007-10	1,950	8002-10	1,972	8002-10	2,171	8003-10	
8008-10	2,620	8003-10	2,137	8003-10	2,310	8004-10	
8009-10	423	8004-10	3,239	8004-10	3,310	8006-10	
8009-31	1,504	8006-10	2,901	8006-10	2,848	8007-10	
8010-10	8,151	8007-10	2,337	8007-10	2,493	8008-10	
8012-10	1,058	8008-10	3,179	8008-10	3,390	8009-10	
8013-10	9,946	8009-10	478	8009-10	525	8009-31	
8013-22	267	8009-31	1,716	8009-31	1,900	8010-10	
8013-41	1,147	8010-10	8,965	8010-10	9,738	8012-10	
8014-10	5,539	8012-10	1,197	8012-10	1,301	8013-10	
8015-10	4,301	8013-10	10,829	8013-10	11,678	8013-22	
8015-21	173	8013-22	316	8013-22	347	8013-41	
8016-10	3,618	8013-41	1,306	8013-41	1,415	8014-10	
8017-10	3,802	8014-10	5,725	8014-10	6,122	8015-10	

8018-10	789	8015-10	4,608	8015-10	4,895	8015-21	213
8019-10	1,219	8015-21	183	8015-21	213	8016-10	4,361
8020-10	593	8016-10	3,674	8016-10	4,361	8017-10	4,399
8021-10	470	8017-10	4,114	8017-10	4,399	8018-10	1,021
8022-10	909	8018-10	939	8018-10	1,021	8019-10	1,529
8023-10	962	8019-10	1,414	8019-10	1,529	8020-10	806
8024-10	3	8020-10	718	8020-10	806	8021-10	662
8025-10	1,857	8021-10	585	8021-10	662	8022-10	1,172
8026-10	1,248	8022-10	1,027	8022-10	1,172	8023-10	1,251
8027-10	917	8023-10	1,133	8023-10	1,251	8024-10	4
8028-10	1,931	8024-10	5	8024-10	4	8025-10	2,048
8029-10	1,686	8025-10	2,054	8025-10	2,048	8026-10	1,563
8032-10	144	8026-10	1,415	8026-10	1,563	8027-10	1,103
8038-10	6,672	8027-10	1,013	8027-10	1,103	8028-10	2,613
8040-10	5,653	8028-10	2,351	8028-10	2,613	8029-10	2,187
8043-10	819	8029-10	1,935	8029-10	2,187	8032-10	232
8047-10	5,308	8032-10	183	8032-10	232	8038-10	7,836
8047-41	1,045	8038-10	7,359	8038-10	7,836	8040-10	6,663
8047-51	76	8040-10	6,207	8040-10	6,663	8043-10	956
8050-10	3,391	8043-10	897	8043-10	956	8047-10	5,835
8050-21	107	8047-10	5,631	8047-10	5,835	8047-41	1,327
8050-31	1,573	8047-41	1,213	8047-41	1,327	8047-51	138
8055-10	4,730	8047-51	42	8047-51	138	8050-10	4,120
8055-51	2,609	8050-10	4,085	8050-10	4,120	8050-21	252
805L-10	2,011	8050-21	170	8050-21	252	8050-31	1,894
8060-10	2,368	8050-31	1,770	8050-31	1,894	8055-10	6,517
8062-10	325	8055-10	6,141	8055-10	6,517	8055-51	3,418
8065-10	421	8055-51	3,131	8055-51	3,418	805L-10	2,566
8072-10	2,294	805L-10	2,373	805L-10	2,566	8060-10	2,787
8073-10	1,767	8060-10	2,592	8060-10	2,787	8062-10	312
8075-10	2,349	8062-10	334	8062-10	312	8065-10	538
8075-21	737	8065-10	486	8065-10	538	8072-10	2,876
8077-10	1,208	8072-10	2,640	8072-10	2,876	8073-10	2,447
8078-10	2,737	8073-10	2,032	8073-10	2,447	8075-10	2,723
807A-10	7,116	8075-10	2,771	8075-10	2,723	8075-21	979
807J-10	3,348	8075-21	837	8075-21	979	8077-10	1,552
807M-10	6,261	8077-10	1,387	8077-10	1,552	8078-10	2,953
807P-10	3,130	8078-10	2,806	8078-10	2,953	807A-10	8,732
809A-10	3,643	807A-10	8,035	807A-10	8,732	807J-10	4,560
809D-10	2,234	807J-10	4,123	807J-10	4,560	807M-10	7,044
809H-10	4,093	807M-10	6,653	807M-10	7,044	807P-10	3,663
809J-10	688	807P-10	3,393	807P-10	3,663	809A-10	4,367
809L-10	4,969	809A-10	4,066	809A-10	4,367	809D-10	2,667
809N-10	920	809D-10	2,483	809D-10	2,667	809H-10	4,853
809P-10	11,590	809H-10	4,447	809H-10	4,853	809J-10	885
809R-10	1,603	809J-10	811	809J-10	885	809L-10	5,647
809T-10	1,935	809L-10	5,365	809L-10	5,647	809N-10	1,228
809U-21	5,101	809N-10	1,105	809N-10	1,228	809P-10	14,229
809V-10	937	809P-10	13,399	809P-10	14,229	809R-10	2,114
8100-10	4,285	809R-10	1,869	809R-10	2,114		

817C-10	2,936	809T-10	2,155	809T-10	2,319	809T-10	
8194-10	5,323	809U-21	5,640	809U-21	6,109	809U-10	
8199-10	7,177	809V-10	1,098	809V-10	1,239	809U-21	
819A-10	10,912	8100-10	4,941	8100-10	5,402	809V-10	
8200-10	1,048	817C-10	3,326	817C-10	3,642	8100-10	
8215-10	2,600	8194-10	5,821	8194-10	5,932	817C-10	
8252-10	296	8199-10	8,542	8199-10	9,124	8194-10	
8300-1	448	819A-10	12,003	819A-10	12,689	8199-10	
8300-10	1,888	8200-10	1,131	8200-10	1,223	819A-10	
8319-10	1,713	8215-10	3,140	8215-10	3,377	8200-10	
8319-21	0	8252-10	358	8252-10	435	8215-10	
8400-10	8,859	8300-1	499	8300-1	520	8252-10	
846M-10	523	8300-10	2,303	8300-10	2,636	8300-1	
847J-10	3,082	8319-10	1,930	8319-10	1,986	8300-10	
847J-21	85	8319-21	0	8400-10	9,683	8319-10	
847P-10	6,993	8400-10	9,223	846M-10	819	8319-21	
847P-42	1,194	846M-10	688	847J-10	3,455	8400-10	
848L-10	3,359	847J-10	3,330	847J-21	0	846M-10	
8500-10	4,619	847J-21	0	847P-10	9,157	847J-10	
8528-10	5,032	847P-10	8,092	847P-42	1,682	847J-21	
8538-10	435	847P-42	1,531	848L-10	3,840	847P-10	
8542-21	2,779	848L-10	3,615	8500-10	6,026	847P-42	
8544-10	1,421	8500-10	5,704	8528-10	5,985	848L-10	
8545-10	1,728	8528-10	5,984	8538-10	596	8500-10	
8548-10	2,158	8538-10	526	8542-21	3,505	8528-10	
8549-10	4,645	8542-21	3,136	8544-10	1,922	8538-10	
856R-10	6,722	8544-10	1,706	8545-10	2,086	8542-21	
857A-10	3,770	8545-10	1,858	8548-10	2,417	8544-10	
857C-10	4,421	8548-10	2,336	8549-10	6,336	8545-10	
857P-10	10,457	8549-10	5,861	856R-10	7,856	8548-10	
857R-10	5,372	856R-10	7,378	857A-10	4,805	8549-10	
857R-41	124	857A-10	4,476	857C-10	5,397	856R-10	
8594-10	5,870	857C-10	5,005	857P-10	12,426	857A-10	
8594-21	39	857P-10	11,923	857R-10	7,021	857C-10	
8594-41	99	857R-10	5,993	857R-41	181	857P-10	
8600-10	4,936	857R-41	160	8594-10	8,523	857R-10	
8600-22	218	8594-10	7,672	8594-21	59	857R-41	
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8610-10	3,906	8594-41	265	8600-10	5,692	8594-21	
8615-10	4,744	8600-10	5,356	8600-22	294	8594-41	
8622-10	9,861	8600-22	274	8605-10	7,243	8600-10	
8677-10	4,619	8605-10	6,446	8610-10	4,476	8600-22	
8686-10	1,693	8610-10	4,196	8615-10	5,652	8605-10	
8686-21	0	8615-10	5,261	8622-10	11,794	8610-10	
8700-1	3,674	8622-10	10,885	8677-10	5,836	8615-10	
8700-10	12,374	8677-10	5,276	8686-10	2,144	8622-10	
8700-21	93	8686-10	2,120	8686-21	0	8677-10	
8700-24	43	8686-21	0	8700-1	4,448	8686-10	
8705-10	4,878	8700-1	4,311	8700-10	16,274	8686-21	
8705-51	17	8700-10	14,203	8700-21	137	8700-1	

8707-10	2,906	8700-21	116	8700-24	46	8700-10	
8707-21	0	8700-24	42	8705-10	6,027	8700-21	
874C-10	1,548	8705-10	5,579	8705-51	25	8700-24	
874T-10	2,659	8705-51	20	8707-10	3,748	8705-10	
875A-10	3,737	8707-10	3,422	8707-21	0	8705-51	
875C-1	2,684	8707-21	0	874C-10	1,966	8707-10	
875C-10	6,845	874C-10	1,830	874T-10	3,697	8707-21	
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875P-10	1,234	875A-10	4,296	875C-1	3,659	874T-10	
877T-10	984	875C-1	3,262	875C-10	8,823	875A-10	
888P-10	4,457	875C-10	7,989	875H-10	4,362	875C-1	
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9005-10	7,053	877T-10	1,148	888P-10	5,209	875P-10	
9005-41	338	888P-10	4,862	9002-10	4,724	877T-10	
9005-42	99	9002-10	4,348	9004-10	8,241	888P-10	
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9008-41	119	9005-41	397	9005-42	126	9005-10	
9009-10	5,740	9005-42	109	9006-10	3,060	9005-41	
9011-10	5,597	9006-10	2,852	9008-10	7,275	9005-42	
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9014-42	55	9011-10	6,038	9011-21	3,104	9009-10	
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9047-10	6,481	9020-10	2,358	9023-10	7,819	9019-10	
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9162-10	484	908T-10	2,262	9090-10	2,381	9051-10	
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917M-31	409	9162-10	544	9166-10	367	909T-10	
9181-10	7,942	9166-10	347	917H-10	13,715	9162-10	
9188-10	4,183	917H-10	12,330	917M-10	3,494	9166-10	
9188-42	126	917M-10	3,110	917M-31	563	917H-10	
9191-10	9,683	917M-31	499	9181-10	8,733	917M-10	
9191-21	276	9181-10	8,291	9188-10	5,011	917M-31	
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9500-10	4,718	938L-10	5,753	938P-10	4,377	938C-21
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975A-10	2,723	971R-51	204	971T-10	4,048	971R-42
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9785-10	4,564	971V-10	4,059	971X-10	11,574	971T-10
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N539-11	34	N535-11	20	N536-11	82	N534-11	
N540-11	13	N536-11	48	N537-11	3	N535-11	
N601-11	102	N537-11	3	N538-11	24	N536-11	
N602-11	68	N538-11	25	N539-11	36	N537-11	
N603-11	99	N539-11	32	N540-11	21	N538-11	
N604-11	54	N540-11	20	N601-11	176	N539-11	
N631-11	24	N601-11	155	N602-11	124	N540-11	
N632-11	17	N602-11	102	N603-11	155	N601-11	
N633-11	10	N603-11	135	N604-11	87	N602-11	
N634-11	59	N604-11	81	N631-11	30	N603-11	
N635-11	243	N631-11	26	N632-11	25	N604-11	
N636-11	79	N632-11	29	N633-11	12	N631-11	
N637-11	41	N633-11	9	N634-11	71	N632-11	
N638-11	17	N634-11	69	N635-11	375	N633-11	
N639-11	106	N635-11	319	N636-11	89	N634-11	
N640-11	62	N636-11	76	N637-11	59	N635-11	

N701-11	112	N637-11	46	N638-11	22	N636-11	
N702-11	102	N638-11	18	N639-11	172	N637-11	
N703-11	112	N639-11	117	N640-11	65	N638-11	
N704-11	82	N640-11	62	N701-11	183	N639-11	
N705-11	47	N701-11	155	N702-11	146	N640-11	
N706-11	73	N702-11	146	N703-11	218	N701-11	
N731-11	18	N703-11	199	N704-11	136	N702-11	
N732-11	68	N704-11	125	N705-11	83	N703-11	
N733-11	94	N705-11	85	N706-11	123	N704-11	
N734-11	40	N706-11	109	N731-11	19	N705-11	
N735-11	55	N731-11	17	N732-11	95	N706-11	
N736-11	75	N732-11	78	N733-11	111	N731-11	
N737-11	37	N733-11	107	N734-11	54	N732-11	
N738-11	21	N734-11	44	N735-11	74	N733-11	
N739-11	26	N735-11	61	N736-11	140	N734-11	
N740-11	21	N736-11	119	N737-11	52	N735-11	
N741-11	42	N737-11	50	N738-11	28	N736-11	
N742-11	48	N738-11	30	N739-11	31	N737-11	
N743-11	42	N739-11	30	N740-11	35	N738-11	
N744-11	28	N740-11	24	N741-11	45	N739-11	
N745-11	80	N741-11	46	N742-11	65	N740-11	
N746-11	44	N742-11	59	N743-11	60	N741-11	
N801-11	27	N743-11	53	N744-11	39	N742-11	
N802-11	36	N744-11	31	N745-11	106	N743-11	
N831-11	3	N745-11	100	N746-11	88	N744-11	
N832-11	27	N746-11	80	N801-11	52	N745-11	
N833-11	14	N801-11	50	N802-11	43	N746-11	
N834-11	20	N802-11	35	N831-11	2	N801-11	
N835-11	44	N831-11	2	N832-11	37	N802-11	
N836-11	14	N832-11	35	N833-11	16	N831-11	
N837-11	15	N833-11	15	N834-11	27	N832-11	
N838-11	4	N834-11	22	N835-11	62	N833-11	
N839-11	5	N835-11	53	N836-11	17	N834-11	
N840-11	1	N836-11	14	N837-11	20	N835-11	
N841-11	2	N837-11	20	N838-11	2	N836-11	
N842-11	36	N838-11	2	N839-11	9	N837-11	
N843-11	28	N839-11	7	N840-11	1	N838-11	
		N840-11	1	N841-11	1	N839-11	
		N841-11	1	N842-11	43	N840-11	
		N842-11	36	N843-11	44	N841-11	
		N843-11	35			N842-11	
						N843-11	

Oct-20		Linha	Nov-20		Linha	Dec-20		Linha	Jan-21
4,756		1012-10	4,710		1012-10	4,973		1012-10	4,304
831		1015-10	810		1015-10	795		1015-10	792
6,767		1016-10	6,972		1016-10	7,511		1016-10	6,573
8,167		1017-10	8,340		1017-10	8,809		1017-10	8,162
4,292		1018-10	4,570		1018-10	4,789		1018-10	4,430
1,650		1019-10	1,748		1019-10	1,840		1019-10	1,689
4,143		1020-10	4,179		1020-10	4,614		1020-10	4,237
1,657		1021-10	1,792		1021-10	1,868		1021-10	1,735
285		1023-10	325		1023-10	352		1023-10	373
7,459		1024-10	7,498		1024-10	7,800		1024-10	7,372
2,009		1025-10	2,095		1025-10	1,884		1025-10	1,601
947		1026-10	972		1026-10	1,019		1026-10	938
4,129		1034-10	4,296		1034-10	4,475		1034-10	4,071
7,268		1036-10	7,318		1036-10	7,506		1036-10	6,726
9,832		106A-10	10,190		106A-10	9,987		106A-10	9,808
6,160		107T-10	6,350		107T-10	6,291		107T-10	6,287
4,999		1156-10	5,131		1156-10	5,336		1156-10	4,778
2,782		1177-10	2,837		1177-10	2,935		1177-10	2,777
374		1177-31	369		1177-31	355		1177-31	383
8,213		1178-10	8,401		1178-10	8,050		1178-10	7,723
7,124		1178-31	7,250		1178-31	7,535		1178-31	7,062
547		1178-32	566		1178-32	535		1178-32	538
499		1178-33	486		1178-33	554		1178-33	555
181		1178-42	197		1178-42	177		1178-42	170
10,127		118C-10	10,382		118C-10	10,338		118C-10	9,605
7,155		118Y-10	7,384		118Y-10	7,906		118Y-10	7,074
4,084		119C-10	4,141		119C-10	4,143		119C-10	3,721
1,199		119L-10	1,225		119L-10	1,262		119L-10	1,195
4,603		1206-10	4,725		1206-10	5,024		1206-10	4,276
4,594		121G-10	4,803		121G-10	4,961		121G-10	4,528
5,708		128Y-10	5,923		128Y-10	5,834		128Y-10	5,193
8,865		129F-10	9,209		129F-10	9,394		129F-10	9,138
344		129F-41	363		129F-41	376		129F-41	338
2,015		139A-10	2,038		139A-10	2,089		139A-10	1,870
10,246		148L-10	10,560		148L-10	11,697		148L-10	10,581
8,267		148P-10	8,590		148P-10	8,933		148P-10	8,834
3,993		1701-10	4,198		1701-10	4,326		1701-10	3,899
2,638		1701-21	2,971		1701-21	3,114		1701-21	2,610
792		1701-22	855		1701-22	879		1701-22	815
6,508		1702-10	7,300		1702-10	7,341		1702-10	6,460
2,954		1703-10	3,142		1703-10	3,293		1703-10	2,936
6,922		1705-10	7,409		1705-10	8,291		1705-10	6,882
201		1705-51	209		1705-51	237		1705-51	210
5,296		1709-10	6,146		1709-10	6,716		1709-10	5,975
126		1709-21	153		1709-21	155		1709-21	147
9,505		1720-10	10,013		1720-10	10,580		1720-10	9,419
3,168		1720-21	3,328		1720-21	3,528		1720-21	3,021

5,118	1721-10	5,296	1721-10	5,350	1721-10	4,953
13,703	1722-10	14,357	1722-10	14,937	1722-10	13,596
7,626	1726-10	7,935	1726-10	8,237	1726-10	7,392
10,743	172J-10	11,102	172J-10	11,440	172J-10	10,373
7,574	172K-10	8,279	172K-10	8,712	172K-10	7,995
6,159	172N-10	6,581	172N-10	6,764	172N-10	6,478
13,883	172P-10	14,471	172P-10	15,297	172P-10	13,730
12,959	172R-10	13,659	172R-10	13,997	172R-10	12,650
9,121	172U-10	9,713	172U-10	10,171	172U-10	8,558
11,715	172X-10	12,089	172X-10	12,249	172X-10	11,345
5,491	172Y-10	5,642	172Y-10	5,787	172Y-10	5,401
1,786	1730-10	1,919	1730-10	2,126	1730-10	1,775
4,504	1732-10	4,577	1732-10	4,547	1732-10	4,388
2,789	1738-10	2,913	1738-10	2,991	1738-10	2,649
4,694	1741-10	4,963	1741-10	5,132	1741-10	4,723
4,841	1742-10	5,123	1742-10	5,060	1742-10	4,720
6,077	1743-10	6,376	1743-10	6,774	1743-10	6,253
4,059	1744-10	4,175	1744-10	4,186	1744-10	3,758
2,538	1745-10	2,769	1745-10	2,869	1745-10	2,610
4,747	174M-10	4,701	174M-10	4,731	174M-10	4,654
4,213	1756-10	4,274	1756-10	4,444	1756-10	4,187
1,009	1757-10	1,078	1757-10	1,119	1757-10	1,059
5,621	1758-10	5,955	1758-10	5,850	1758-10	5,461
5,949	1759-10	6,017	1759-10	6,073	1759-10	5,666
8,831	175P-10	9,301	175P-10	9,498	175P-10	9,087
12,496	175T-10	12,792	175T-10	12,648	175T-10	12,084
2,893	1760-10	2,929	1760-10	3,103	1760-10	2,734
5,215	1764-10	5,310	1764-10	5,519	1764-10	5,011
2,510	1765-10	2,604	1765-10	2,640	1765-10	2,410
3,645	1767-10	3,817	1767-10	4,064	1767-10	3,576
3,606	1771-10	3,527	1771-10	3,653	1771-10	3,394
4,360	1772-10	3,418	1772-10	4,080	1772-10	4,455
3,439	1773-10	3,388	1773-10	3,425	1773-10	3,227
1,257	1775-10	1,357	1775-10	1,477	1775-10	1,317
1,410	1778-10	1,430	1778-10	1,467	1778-10	1,319
4,748	177H-10	0	177H-21	5,069	177H-21	5,041
4,165	177H-21	4,956	177Y-10	4,303	177Y-10	4,107
4,534	177Y-10	4,366	1780-10	4,835	1780-10	4,189
2,805	1780-10	4,644	1782-10	2,926	1782-10	2,673
5,514	1782-10	2,793	1783-10	5,983	1783-10	5,446
88	1783-10	5,725	1783-22	96	1783-22	84
2,390	1783-22	100	1785-10	2,587	1785-10	2,405
4,950	1785-10	2,529	1786-10	5,312	1786-10	4,756
3,139	1786-10	5,080	1787-10	3,262	1787-10	3,031
4,957	1787-10	3,259	1788-10	5,372	1788-10	4,889
329	1788-10	5,196	1788-51	302	1788-51	295
2,618	1788-51	371	178A-10	2,786	178A-10	2,515
5,983	178A-10	2,665	178L-10	6,288	178L-10	5,972
8,271	178L-10	6,256	178T-10	8,540	178T-10	8,245
3,398	178T-10	8,452	178Y-10	3,659	178Y-10	3,352

195	178Y-10	3,592	178Y-21	194	178Y-21	196
6,837	178Y-21	189	179X-10	7,528	179X-10	6,902
3,883	179X-10	7,251	1896-10	4,190	1896-10	4,127
9,099	1896-10	3,959	189L-10	10,408	189L-10	8,919
8,932	189L-10	9,627	199D-10	9,055	199D-10	8,744
1,930	199D-10	9,108	2002-10	1,869	2002-10	1,886
7,476	2002-10	1,928	2004-10	8,044	2004-10	7,559
3,250	2004-10	7,676	2005-10	3,674	2005-10	3,059
11,625	2005-10	3,378	2006-10	12,247	2006-10	11,423
7,559	2006-10	11,997	2007-10	8,553	2007-10	7,806
6,083	2007-10	7,927	2008-10	6,022	2008-10	5,813
6,451	2008-10	6,415	2009-10	7,497	2009-10	6,876
4,207	2009-10	7,053	2010-10	4,522	2010-10	4,111
5,694	2010-10	4,308	2011-10	6,218	2011-10	5,523
647	2011-10	5,847	2012-10	770	2012-10	726
5,843	2012-10	731	2013-10	6,284	2013-10	5,061
8,590	2013-10	5,899	2014-10	9,212	2014-10	7,859
3,100	2014-10	8,766	2016-10	3,697	2016-10	3,141
2,219	2016-10	3,211	2017-10	2,647	2017-10	2,186
2,402	2017-10	2,309	2018-10	2,883	2018-10	2,413
2,287	2018-10	2,477	2019-10	2,627	2019-10	2,287
967	2019-10	2,399	2020-10	1,023	2020-10	935
6,406	2020-10	990	2021-10	6,850	2021-10	6,297
3,497	2021-10	6,623	2023-10	3,758	2023-10	3,491
445	2023-10	3,582	2023-41	496	2023-41	500
104	2023-41	491	2024-10	126	2024-10	116
6,073	2024-10	120	2025-10	6,482	2025-10	5,752
843	2025-10	6,192	2026-10	914	2026-10	845
1,698	2026-10	860	2028-10	1,867	2028-10	1,651
2,359	2028-10	1,803	2029-10	2,640	2029-10	2,443
303	2029-10	2,375	2030-10	357	2030-10	311
3,473	2030-10	336	2031-10	3,725	2031-10	3,195
1,991	2031-10	3,514	2032-10	2,083	2032-10	1,905
1,655	2032-10	2,066	2033-10	1,985	2033-10	1,965
2,279	2033-10	1,806	2058-10	2,309	2058-10	2,138
11,714	2058-10	2,280	2059-10	12,450	2059-10	10,987
1,392	2059-10	11,974	2060-10	1,380	2060-10	1,209
6,500	2060-10	1,358	2076-10	6,993	2076-10	6,414
3,435	2076-10	6,470	2079-10	3,717	2079-10	3,426
7,050	2079-10	3,596	2080-10	7,282	2080-10	6,514
2,776	2080-10	6,891	2088-10	2,621	2088-10	2,484
6,042	2088-10	2,574	208M-10	6,210	208M-10	6,088
7,817	208M-10	6,254	208V-10	8,515	208V-10	7,211
4,303	208V-10	8,153	209P-1	4,684	209P-1	4,319
13,767	209P-1	4,631	209P-10	14,391	209P-10	13,554
8,333	209P-10	14,165	2100-10	8,813	2100-10	8,343
5	2100-10	8,675	2100-21	4	2100-21	5
150	2100-21	6	2101-10	151	2101-10	141
138	2101-10	166	2101-41	141	2101-41	139
4,197	2101-41	145	2104-10	4,173	2104-10	3,963

4,680	2104-10	4,172	2105-10	4,040	2105-10	4,418
3,027	2105-10	4,132	2111-10	2,907	2111-10	2,695
1,397	2111-10	2,929	211V-10	1,431	211V-10	1,334
3,830	211V-10	1,385	2123-10	3,759	2123-10	3,690
5,430	2123-10	3,904	2127-10	5,420	2127-10	5,041
711	2127-10	5,529	213E-10	699	213E-10	675
3,021	213E-10	686	2161-10	3,019	2161-10	2,795
1,490	2161-10	3,172	2175-10	1,701	2175-10	1,478
6,414	2175-10	1,565	2182-10	6,922	2182-10	6,032
2,625	2182-10	6,479	2201-10	2,772	2201-10	2,567
22,935	2201-10	2,734	2202-10	24,922	2202-10	22,922
1,936	2202-10	23,813	2203-10	2,265	2203-10	1,979
17,041	2203-10	2,054	2290-10	18,667	2290-10	16,592
740	2290-10	18,029	2290-21	767	2290-21	659
2,986	2290-21	735	233A-10	3,221	233A-10	3,021
3,360	233A-10	3,145	233C-10	3,465	233C-10	3,354
4,687	233C-10	3,475	2363-10	5,104	2363-10	4,490
1,142	233F-10	0	2435-10	1,185	2435-10	1,026
740	2363-10	5,012	2451-10	804	2451-10	732
1,557	2435-10	1,110	2522-10	1,644	2522-10	1,500
1,226	2451-10	748	2523-10	1,325	2523-10	1,223
2,361	2522-10	1,629	253F-10	2,427	253F-10	2,171
4,214	2523-10	1,273	2551-10	4,359	2551-10	3,841
11,126	253F-10	2,339	2552-10	12,336	2552-10	10,702
914	2551-10	4,208	2552-41	931	2552-41	888
10,089	2552-10	11,647	2582-10	10,550	2582-10	9,196
495	2552-41	916	2582-21	482	2582-21	455
1,760	2582-10	10,128	2583-10	1,811	2583-10	1,681
6,745	2582-21	509	2590-10	7,615	2590-10	6,605
8,992	2583-10	1,779	2626-10	9,332	2626-10	8,351
3,762	2590-10	7,242	263C-10	4,069	263C-10	3,618
6,715	2626-10	8,859	263J-10	7,160	263J-10	6,662
8,904	263C-10	3,883	2666-10	8,978	2666-10	8,127
339	263J-10	6,894	2666-21	347	2666-21	339
9,524	2666-10	8,529	2678-10	10,292	2678-10	9,225
590	2666-21	349	2678-41	579	2678-41	549
4,352	2678-10	10,043	2702-10	5,234	2702-10	4,584
457	2678-41	575	2702-21	466	2702-21	468
11,757	2702-10	4,907	2703-10	12,492	2703-10	11,414
587	2702-21	454	2703-21	624	2703-21	607
577	2703-10	12,045	2703-22	673	2703-22	578
7,773	2703-21	651	2704-10	8,864	2704-10	8,409
3,801	2703-22	626	2705-10	4,828	2705-10	4,086
13,383	2704-10	8,069	2707-10	14,255	2707-10	13,222
261	2705-10	3,953	2707-31	308	2707-31	284
7,781	2707-10	13,645	2708-10	8,621	2708-10	7,989
2,397	2707-31	324	2709-10	2,533	2709-10	2,473
1,839	2708-10	8,359	2709-31	2,138	2709-31	1,842
3,407	2709-10	2,521	2710-10	3,279	2710-10	2,931
292	2709-31	1,936	2710-31	563	2710-31	546

3,766	2710-10	3,128	2711-10	3,857	2711-10	3,414
3,000	2710-31	573	2712-10	3,465	2712-10	3,058
201	2711-10	3,709	2713-10	197	2713-10	169
4,785	2712-10	3,210	2714-10	5,027	2714-10	4,654
4,181	2713-10	186	2715-10	4,348	2715-10	3,930
3,041	2714-10	4,970	2716-10	3,378	2716-10	2,951
3,088	2715-10	4,213	2717-10	3,489	2717-10	3,315
8,382	2716-10	3,258	2718-10	9,159	2718-10	8,322
9,683	2717-10	3,316	2719-10	10,965	2719-10	10,405
6,505	2718-10	8,660	271A-10	6,362	271A-10	6,259
4,285	2719-10	10,414	271A-51	4,560	271A-51	4,347
2,104	271A-10	6,445	271C-10	2,201	271C-10	2,037
4,325	271A-51	4,452	271F-10	4,131	271F-10	4,177
4,591	271C-10	2,151	271M-10	4,944	271M-10	4,739
3,409	271F-10	4,410	271P-10	3,509	271P-10	3,298
6,432	271M-10	4,811	2720-10	6,494	2720-10	5,455
786	271P-10	3,462	2720-31	1,328	2720-31	1,153
7,049	2720-10	6,147	2721-10	7,839	2721-10	6,664
6,221	2720-31	1,299	2722-10	6,626	2722-10	5,915
3,575	2721-10	7,515	2722-31	4,228	2722-31	3,652
7,378	2722-10	6,245	2723-10	7,597	2723-10	7,595
5,404	2722-31	4,214	2724-10	6,025	2724-10	5,517
4,357	2723-10	7,449	2725-10	4,954	2725-10	4,737
5,317	2724-10	5,674	2726-10	6,199	2726-10	5,558
8,305	2725-10	4,555	2727-10	9,416	2727-10	8,835
7,642	2726-10	5,526	2728-10	9,341	2728-10	8,433
1,519	2727-10	8,684	272N-10	1,578	272N-10	1,406
6,152	2728-10	8,780	2730-10	6,667	2730-10	6,310
5,996	272N-10	1,578	2731-10	6,271	2731-10	6,041
3,525	2730-10	6,329	2732-10	4,066	2732-10	3,762
4,794	2731-10	6,027	2733-10	5,575	2733-10	4,768
6,735	2732-10	3,872	2734-10	7,193	2734-10	6,779
4,175	2733-10	5,201	2735-10	4,787	2735-10	4,120
1,478	2734-10	6,834	2735-21	1,715	2735-21	1,536
3,817	2735-10	4,508	273D-10	3,878	273D-10	3,709
1,863	2735-21	1,563	273F-10	1,970	273F-10	1,711
11,482	273D-10	3,826	273G-10	12,052	273G-10	11,395
456	273F-10	1,765	273G-21	445	273G-21	462
7,529	273G-10	11,549	273J-10	7,785	273J-10	7,074
4,055	273G-21	476	273L-10	4,029	273L-10	3,832
5,202	273J-10	7,583	273N-10	5,022	273N-10	4,754
168	273L-10	4,090	273N-41	155	273N-41	163
5,611	273N-10	5,097	273R-10	6,089	273R-10	5,593
857	273N-41	156	273R-42	922	273R-42	900
1,166	273R-10	5,829	273V-10	1,180	273V-10	1,124
11,745	273R-42	1,004	273X-10	11,810	273X-10	10,954
1,951	273V-10	1,202	2740-10	2,176	2740-10	1,959
1,672	273X-10	11,797	274P-10	1,657	274P-10	1,604
7,291	2740-10	2,033	2755-10	7,530	2755-10	6,977
2,834	274P-10	1,656	2756-10	2,858	2756-10	2,613

5,406	2755-10	7,509	2762-10	5,771	2762-10	5,324
11,870	2756-10	2,875	2765-10	12,774	2765-10	11,683
9,722	2762-10	5,577	2766-10	10,719	2766-10	9,488
171	2765-10	12,297	2766-41	188	2766-41	182
1,056	2766-10	9,947	2767-10	1,156	2767-10	1,049
4,096	2766-41	194	2769-10	4,305	2769-10	3,889
3,209	2767-10	1,109	2770-10	3,465	2770-10	3,154
3,550	2769-10	4,093	2772-10	3,895	2772-10	3,675
4,681	2770-10	3,228	2780-10	4,672	2780-10	4,217
2,229	2772-10	3,798	278A-10	2,222	278A-10	2,164
3,120	2780-10	4,657	297A-10	3,120	297A-10	3,225
2,999	278A-10	2,264	3001-10	2,999	3001-10	2,783
5,292	297A-10	3,189	3002-10	6,371	3002-10	5,769
1,607	3001-10	2,937	3003-10	1,704	3003-10	1,552
1,494	3002-10	5,812	3004-10	1,597	3004-10	1,456
5,242	3003-10	1,666	3006-10	5,540	3006-10	5,121
5,076	3004-10	1,575	3008-10	5,496	3008-10	4,968
505	3006-10	5,369	3009-10	538	3009-10	450
508	3008-10	5,253	3010-10	606	3010-10	537
1,004	3009-10	519	3013-10	1,099	3013-10	1,039
384	3010-10	567	3015-10	409	3015-10	379
1,352	3013-10	1,136	3019-10	1,366	3019-10	1,273
2,628	3015-10	377	3020-10	2,754	3020-10	2,463
895	3019-10	1,434	3021-10	949	3021-10	893
4,387	3020-10	2,640	3023-10	4,894	3023-10	4,282
1,389	3021-10	918	3024-10	1,361	3024-10	1,271
4,789	3023-10	4,599	3025-10	5,464	3025-10	4,414
12,025	3024-10	1,388	3026-10	12,980	3026-10	12,021
3,581	3025-10	4,873	3027-10	4,037	3027-10	3,799
9,172	3026-10	12,441	3029-10	10,021	3029-10	9,535
4,920	3027-10	3,715	3031-10	5,414	3031-10	5,277
1,422	3029-10	9,845	3032-10	1,715	3032-10	1,690
9,681	3031-10	5,417	3033-10	11,482	3033-10	11,120
8,877	3032-10	1,628	3046-10	9,205	3046-10	8,656
962	3033-10	11,221	3051-10	1,005	3051-10	953
9,231	3046-10	9,098	3053-10	10,389	3053-10	9,293
4,509	3051-10	1,018	3054-10	5,212	3054-10	4,636
5,031	3053-10	10,194	3063-10	4,804	3063-10	4,485
850	3054-10	4,840	3063-41	876	3063-41	856
17,214	3063-10	4,635	3064-10	19,581	3064-10	18,197
273	3063-41	852	3064-41	274	3064-41	291
4,907	3064-10	18,390	3069-10	5,048	3069-10	4,841
5,339	3064-41	282	307C-10	5,572	307C-10	4,783
7,391	3069-10	4,913	3098-10	8,101	3098-10	7,443
6,685	307C-10	5,235	3099-10	7,489	3099-10	6,753
6,586	3098-10	7,675	3112-10	7,478	3112-10	7,056
4,480	3099-10	7,089	311C-10	4,031	311C-10	4,090
11,318	3112-10	7,493	312N-10	12,247	312N-10	10,190
8,122	311C-10	4,405	3134-10	8,739	3134-10	8,290
811	312N-10	11,634	3139-10	835	3139-10	771

6,325	3134-10	8,427	3141-10	6,548	3141-10	5,956
3,932	3139-10	842	314J-10	4,333	314J-10	4,047
985	3141-10	6,555	314V-10	1,167	314V-10	1,076
4,519	314J-10	4,194	3160-10	4,779	3160-10	4,631
2,387	314V-10	1,023	3161-10	2,616	3161-10	2,382
800	3160-10	4,796	3206-10	846	3206-10	815
5,644	3161-10	2,546	3301-10	5,504	3301-10	4,653
7,632	3206-10	860	3390-10	7,481	3390-10	7,538
2,196	3301-10	5,410	3414-10	2,190	3414-10	2,158
1,764	331T-10	94	342C-10	1,990	342C-10	1,852
12,960	3390-10	7,680	342M-10	13,855	342M-10	12,844
2,362	3414-10	2,287	342N-10	2,240	342N-10	2,232
18,087	342C-10	1,930	3459-10	19,158	3459-10	17,806
1,204	342M-10	13,555	3459-21	1,256	3459-21	1,160
1,062	342N-10	2,385	3459-23	987	3459-23	928
910	3459-10	18,719	3459-24	932	3459-24	909
2,344	3459-21	1,302	3462-10	2,300	3462-10	2,197
256	3459-23	1,074	3462-41	256	3462-41	261
5,163	3459-24	960	351F-10	5,548	351F-10	5,412
6,120	3462-10	2,262	352A-10	6,484	352A-10	5,880
9,036	3462-41	259	3539-10	9,178	3539-10	8,364
9,013	351F-10	5,356	354M-10	9,199	354M-10	8,967
8,708	352A-10	6,162	364A-10	9,729	364A-10	9,137
4,740	3539-10	9,087	3686-10	4,475	3686-10	4,104
7	354M-10	9,128	3686-21	4	3686-21	5
2,726	364A-10	9,387	3712-10	3,006	3712-10	2,696
2,229	3686-10	4,804	3712-51	2,508	3712-51	2,405
3,782	3686-21	4	3718-10	4,191	3718-10	3,452
3,632	3712-10	2,949	3721-10	4,517	3721-10	3,724
8,294	3712-51	2,328	3721-41	9,874	3721-41	8,435
709	3718-10	4,073	3722-10	676	3722-10	655
5,995	3721-10	4,095	3725-10	6,535	3725-10	5,960
2,086	3721-41	9,155	3725-41	2,280	3725-41	2,097
5,324	3722-10	671	3728-10	6,152	3728-10	5,743
1,277	3725-10	6,246	3728-41	1,600	3728-41	1,380
10,222	3725-41	2,238	3729-10	11,466	3729-10	10,813
478	3728-10	5,768	372F-10	387	372F-10	313
11,941	3728-41	1,606	372U-10	13,106	372U-10	12,473
4,695	3729-10	11,111	3731-10	5,018	3731-10	4,479
6,361	372F-10	540	3732-10	7,454	3732-10	6,625
6,319	372U-10	12,749	3734-10	7,221	3734-10	6,687
2,717	3731-10	4,957	3735-10	3,024	3735-10	2,702
432	3732-10	6,833	3735-21	479	3735-21	457
503	3734-10	6,930	3735-41	567	3735-41	517
5,805	3735-10	3,049	3736-10	6,456	3736-10	6,108
7,387	3735-21	482	3737-10	8,025	3737-10	7,331
1,301	3735-41	542	3737-31	1,400	3737-31	1,297
6,601	3736-10	6,390	3738-10	7,416	3738-10	6,796
8,661	3737-10	7,715	3739-10	9,907	3739-10	8,817
3,189	3737-31	1,371	373L-10	3,568	373L-10	2,936

1,565	3738-10	7,032	373M-10	1,656	373M-10	1,646
10,055	3739-10	9,297	373T-10	10,923	373T-10	10,351
8,338	373L-10	3,328	3741-10	9,102	3741-10	8,416
5,309	373M-10	1,642	3742-10	5,584	3742-10	4,568
6,540	373T-10	11,086	3743-10	7,050	3743-10	6,185
5,000	3741-10	8,405	3745-10	5,320	3745-10	5,040
3,792	3742-10	5,513	3746-10	4,233	3746-10	4,106
778	3743-10	6,565	3746-31	807	3746-31	812
5,156	3745-10	5,193	374M-10	5,486	374M-10	5,056
4,931	3746-10	4,016	374V-10	5,095	374V-10	4,876
5,313	3746-31	789	3751-10	5,631	3751-10	5,296
9,044	374M-10	5,329	3754-10	9,980	3754-10	9,456
5,939	374V-10	4,926	3756-10	6,977	3756-10	6,146
4,730	3751-10	5,279	3761-10	4,903	3761-10	4,867
8,051	3754-10	9,446	3762-10	8,931	3762-10	8,409
17,221	3756-10	6,069	3763-10	19,309	3763-10	17,293
5,872	3761-10	4,755	3766-10	7,121	3766-10	6,625
3,455	3762-10	8,677	3768-10	3,934	3768-10	3,834
4,262	3763-10	18,457	3773-10	5,092	3773-10	4,289
5,082	3766-10	6,521	3778-10	5,409	3778-10	5,190
4,177	3768-10	4,027	3785-10	5,064	3785-10	4,923
5,231	3773-10	4,638	3787-10	6,216	3787-10	5,389
9,273	3778-10	5,339	3789-10	9,991	3789-10	9,800
6,454	3785-10	4,428	3791-10	7,452	3791-10	6,763
3,238	3787-10	5,853	3795-10	3,959	3795-10	4,019
3,327	3789-10	9,488	3796-10	3,659	3796-10	3,623
960	3791-10	7,141	3901-10	1,049	3901-10	928
5,479	3795-10	3,508	3902-10	5,348	3902-10	4,859
968	3796-10	3,514	3903-10	935	3903-10	854
2,757	3901-10	990	390E-10	3,118	390E-10	2,615
2,182	3902-10	5,517	4001-10	2,170	4001-10	2,128
5,121	3903-10	920	4002-10	5,007	4002-10	5,031
2,469	390E-10	3,006	4003-10	2,456	4003-10	2,191
2,959	4001-10	2,133	4004-10	3,018	4004-10	2,340
3,509	4002-10	5,150	4005-10	3,748	4005-10	3,245
2,963	4003-10	2,461	4006-10	3,187	4006-10	2,823
357	4004-10	2,987	4006-21	373	4006-21	409
5,274	4005-10	3,704	4007-10	5,461	4007-10	4,764
2,824	4006-10	3,037	4008-10	2,786	4008-10	2,612
172	4006-21	382	4008-21	209	4008-21	195
854	4007-10	5,405	4010-10	964	4010-10	821
6,287	4008-10	2,973	4011-10	6,744	4011-10	5,588
4,597	4008-21	191	4012-10	4,971	4012-10	3,823
4,744	4010-10	925	4013-10	5,204	4013-10	4,267
2,589	4011-10	6,371	4014-10	2,752	4014-10	2,523
1,484	4012-10	4,750	4015-10	1,627	4015-10	1,588
1,241	4013-10	4,874	4016-10	1,371	4016-10	1,228
4,788	4014-10	2,757	4017-10	4,825	4017-10	4,420
9,794	4015-10	1,557	4018-10	10,116	4018-10	8,508
1,050	4016-10	1,298	4019-10	1,368	4019-10	1,339

1,104	4017-10	4,738	4020-10	988	4020-10	1,037
2,154	4018-10	9,727	4021-10	2,355	4021-10	2,173
4,448	4019-10	1,244	4024-10	4,628	4024-10	3,900
7,397	4020-10	994	4025-10	8,041	4025-10	7,707
7,902	4021-10	2,208	4027-10	10,603	4027-10	9,924
1,192	4024-10	4,572	4027-41	1,212	4027-41	1,203
3,546	4025-10	7,783	4028-10	3,914	4028-10	3,648
8,827	4027-10	9,822	4029-10	9,464	4029-10	8,753
4,991	4027-41	1,168	4030-10	5,481	4030-10	5,173
5,130	4028-10	3,666	4031-10	6,414	4031-10	5,960
1,846	4029-10	9,174	4032-10	2,147	4032-10	1,987
8,830	4030-10	5,422	4033-10	9,694	4033-10	9,245
2,529	4031-10	5,407	4035-10	2,516	4035-10	2,399
1,887	4032-10	2,081	4036-10	2,367	4036-10	2,477
4,752	4033-10	9,181	403A-10	5,069	403A-10	4,471
5,091	4035-10	2,565	4051-10	5,710	4051-10	5,254
4,273	4036-10	2,182	4052-10	4,677	4052-10	4,224
3,690	403A-10	4,947	4053-10	3,990	4053-10	3,640
2,722	4051-10	5,357	4055-10	2,952	4055-10	2,750
3,350	4052-10	4,388	4056-10	3,645	4056-10	3,539
4,655	4053-10	3,793	407A-10	4,725	407A-10	3,880
9	4055-10	2,872	407A-21	8	407A-21	9
8,776	4056-10	3,407	407E-10	8,979	407E-10	8,245
4,275	407A-10	4,842	407F-10	4,688	407F-10	4,446
18,279	407A-21	7	407G-10	19,664	407G-10	18,554
10,736	407E-10	8,906	407H-10	11,200	407H-10	9,666
2,520	407F-10	4,311	407I-10	2,645	407I-10	2,603
0	407G-10	18,808	407I-21	0	407I-21	0
14,681	407H-10	11,025	407J-10	15,332	407J-10	14,111
2,643	407I-10	2,647	407K-10	2,968	407K-10	2,715
13,920	407I-21	0	407L-10	13,986	407L-10	12,662
1,022	407J-10	15,006	407M-10	1,069	407M-10	1,046
15,167	407K-10	2,840	407N-10	17,738	407N-10	15,582
11,615	407L-10	13,545	407P-10	11,980	407P-10	11,410
3,969	407M-10	1,068	407R-10	4,261	407R-10	3,404
4,453	407N-10	16,796	407T-10	4,834	407T-10	4,371
2,088	407P-10	12,114	407W-10	2,217	407W-10	1,923
2,139	407R-10	4,139	407Y-10	2,252	407Y-10	2,101
4,485	407T-10	4,703	4085-10	4,231	4085-10	4,049
1,572	407W-10	2,167	4086-10	1,626	4086-10	1,527
979	407Y-10	2,219	408A-10	1,050	408A-10	966
1,955	4085-10	4,590	4092-10	2,295	4092-10	2,063
6,608	4086-10	1,529	4093-10	7,193	4093-10	6,782
1,430	408A-10	1,053	4111-10	1,301	4111-10	1,233
1,058	4092-10	2,136	4112-10	1,148	4112-10	1,080
9,198	4093-10	6,823	4113-10	9,656	4113-10	9,121
590	4111-10	1,407	4114-10	552	4114-10	551
1,521	4112-10	1,107	4115-10	1,545	4115-10	1,506
5,686	4113-10	9,706	414P-10	6,105	414P-10	5,908
9,814	4114-10	618	4210-10	9,912	4210-10	8,834

2,728	4115-10	1,580	4221-10	2,762	4221-10	2,671
1,821	414P-10	5,961	4222-10	1,793	4222-10	1,582
512	4210-10	9,883	425E-10	544	425E-10	514
665	4221-10	2,826	4284-10	644	4284-10	626
701	4222-10	1,852	4286-10	722	4286-10	628
2,143	425E-10	514	4288-10	2,274	4288-10	2,096
33,743	4284-10	669	4310-10	32,834	4310-10	33,656
1,024	4286-10	735	4310-21	970	4310-21	1,047
6,254	4288-10	2,178	4311-10	6,368	4311-10	6,051
5,658	4310-10	34,360	4312-10	5,499	4312-10	5,500
12	4310-21	1,019	4312-21	88	4312-21	9
25,162	4311-10	6,359	4313-10	24,779	4313-10	24,441
4,950	4312-10	5,693	4314-10	4,607	4314-10	4,599
7	4312-21	13	4314-21	10	4314-21	8
4,652	4313-10	25,161	4315-10	4,626	4315-10	4,572
4,039	4314-10	4,867	4491-10	4,073	4491-10	3,924
2,057	4314-21	10	4706-10	2,014	4706-10	2,081
2,192	4315-10	4,794	4708-10	2,223	4708-10	1,998
2,554	4491-10	4,120	4709-10	2,738	4709-10	2,713
5,159	4706-10	2,138	4716-10	5,785	4716-10	5,593
560	4708-10	2,227	4717-10	536	4717-10	559
799	4709-10	2,653	4718-10	895	4718-10	902
1,100	4716-10	5,659	4721-10	1,136	4721-10	1,141
1,270	4717-10	544	4724-10	1,364	4724-10	1,291
1,074	4718-10	874	4725-10	1,141	4725-10	1,122
6,861	4721-10	1,146	4726-10	6,486	4726-10	6,696
2,380	4724-10	1,378	4727-10	2,432	4727-10	2,184
3,169	4725-10	1,117	4729-10	3,489	4729-10	3,251
2,894	4726-10	6,968	4732-10	2,910	4732-10	2,825
5,779	4727-10	2,447	4732-31	6,178	4732-31	5,525
8,726	4729-10	3,402	4734-10	9,610	4734-10	9,188
149	4732-10	2,926	4734-21	169	4734-21	209
500	4732-31	5,958	4735-10	578	4735-10	499
2,746	4734-10	9,460	4742-10	2,710	4742-10	2,624
753	4734-21	183	475M-10	803	475M-10	777
8,058	4735-10	505	475R-10	8,806	475R-10	8,210
2,840	4742-10	2,723	476A-10	2,971	476A-10	2,877
4,599	475M-10	788	476G-10	4,640	476G-10	4,400
3,020	475R-10	8,466	476G-41	3,237	476G-41	2,971
10	476A-10	2,861	476L-10	10	476L-10	11
8,113	476G-10	4,570	477A-10	8,280	477A-10	7,549
7,874	476G-41	3,246	477P-10	7,875	477P-10	7,524
1,134	476L-10	10	477U-10	1,070	477U-10	1,052
3,611	477A-10	8,090	478P-10	3,208	478P-10	3,031
5,549	477P-10	7,993	5010-10	6,349	5010-10	5,411
6,489	477U-10	1,147	5011-10	6,783	5011-10	6,202
9,973	478P-10	3,537	5012-10	10,421	5012-10	9,648
10,760	5010-10	5,892	5013-10	11,442	5013-10	10,578
3,023	5011-10	6,624	5013-31	3,136	5013-31	2,634
6,194	5012-10	10,250	5015-10	6,680	5015-10	6,084

4,968	5013-10	11,018	5018-10	5,367	5018-10	5,009
2,530	5013-31	3,016	5018-31	2,967	5018-31	3,009
5,566	5015-10	6,595	5020-10	6,043	5020-10	5,658
2,324	5018-10	5,324	5021-10	2,499	5021-10	2,415
6,101	5018-31	2,487	5022-10	6,556	5022-10	5,979
4,721	5020-10	5,991	5024-10	5,070	5024-10	4,583
4,291	5021-10	2,375	5024-31	4,682	5024-31	4,311
2,231	5022-10	6,330	5025-10	2,589	5025-10	2,379
1,288	5024-10	4,742	5026-10	1,267	5026-10	1,218
1,512	5024-31	4,315	5028-10	1,555	5028-10	1,442
4,174	5025-10	2,706	5029-10	4,403	5029-10	3,926
6,234	5026-10	1,271	502J-10	6,700	502J-10	6,567
286	5028-10	1,578	502J-21	325	502J-21	333
401	5029-10	4,253	502J-22	444	502J-22	403
1	502J-10	6,413	502J-23	53	502J-23	3
1,718	502J-21	297	5030-10	1,719	5030-10	1,665
13,061	502J-22	440	5031-10	15,633	5031-10	15,122
1,706	502J-23	3	5031-21	1,611	5031-21	1,711
3,853	5030-10	1,707	5032-10	4,511	5032-10	4,044
1,169	5031-10	14,955	5033-10	1,241	5033-10	1,112
4,169	5031-21	1,783	5034-10	4,286	5034-10	4,065
4,683	5032-10	4,133	5034-31	5,055	5034-31	4,778
3,156	5033-10	1,196	5035-10	3,247	5035-10	3,173
1,976	5034-10	4,341	5036-10	2,101	5036-10	1,886
6,469	5034-31	4,723	5038-10	6,941	5038-10	6,452
10,943	5035-10	3,317	507T-10	11,500	507T-10	9,931
2,560	5036-10	2,099	508L-10	2,718	508L-10	2,567
3,923	5038-10	6,708	5091-10	4,265	5091-10	3,979
4,462	507T-10	11,307	509J-10	4,747	509J-10	4,471
5,721	508L-10	2,676	509M-10	6,014	509M-10	5,652
1,106	5091-10	4,114	5100-10	1,269	5100-10	1,092
4,936	509J-10	4,675	5103-10	5,048	5103-10	4,883
26,756	509M-10	5,924	5105-10	27,532	5105-10	18,621
4,699	5100-10	1,271	5106-10	4,840	5106-10	4,567
8,244	5103-10	5,192	5106-21	8,335	5106-21	7,912
2,494	5105-10	27,660	5106-31	2,762	5106-31	2,553
4,529	5106-10	4,881	5107-10	4,357	5107-10	4,043
13,251	5106-21	8,535	5108-10	12,926	5108-10	11,968
3,456	5106-31	2,550	5109-10	3,498	5109-10	3,260
18,201	5107-10	4,466	5110-10	18,575	5110-10	16,849
779	5108-10	13,496	5110-21	785	5110-21	729
672	5109-10	3,504	5110-23	733	5110-23	678
530	5110-10	18,470	5110-24	510	5110-24	479
1,696	5110-21	810	5110-41	1,706	5110-41	1,669
12,546	5110-23	689	5111-10	12,790	5111-10	12,505
15,951	5110-24	560	5119-10	16,647	5119-10	16,732
820	5110-41	1,761	5119-22	768	5119-22	802
458	5111-10	12,933	5119-23	476	5119-23	436
10,723	5119-10	16,541	5123-10	11,285	5123-10	10,672
4,635	5119-22	888	5127-10	5,154	5127-10	4,751

7,073	5119-23	468	5128-10	7,620	5128-10	7,209
8,998	5123-10	10,771	5129-10	10,228	5129-10	9,018
3,313	5127-10	4,865	5129-41	3,787	5129-41	3,242
2,662	5128-10	7,313	5131-10	2,777	5131-10	2,619
1,865	5129-10	9,471	513C-10	2,332	513C-10	2,037
1,603	5129-41	3,452	513C-31	1,968	513C-31	1,827
2,520	5131-10	2,770	513L-10	2,695	513L-10	2,586
2,300	513C-10	2,357	5141-10	2,415	5141-10	2,210
7,383	513C-31	1,859	5142-10	8,216	5142-10	7,732
1,527	513L-10	2,666	5143-10	1,558	5143-10	1,488
3,729	5141-10	2,329	5144-10	3,915	5144-10	3,455
2,786	5142-10	7,823	5145-10	3,007	5145-10	2,774
8,062	5143-10	1,564	514T-10	8,537	514T-10	8,152
4,488	5144-10	3,866	5154-10	4,824	5154-10	4,650
2,737	5145-10	2,892	5164-10	2,990	5164-10	2,876
1,802	514T-10	8,529	5164-21	1,849	5164-21	1,729
1,000	5154-10	4,723	5164-41	1,085	5164-41	1,015
12,251	5164-10	2,884	516N-10	12,791	516N-10	12,237
11,157	5164-21	1,846	5175-10	11,461	5175-10	10,938
5,750	5164-41	1,049	5178-10	6,035	5178-10	5,794
6,324	516N-10	12,912	517J-10	6,689	517J-10	6,436
8,557	5175-10	11,242	5185-10	8,782	5185-10	8,572
2,682	5178-10	6,049	5194-10	2,880	5194-10	2,702
9	517J-10	6,512	5194-21	14	5194-21	6
1,889	5185-10	8,855	519M-10	1,787	519M-10	1,560
2,420	5194-10	2,821	524L-10	2,845	524L-10	2,608
10,457	5194-21	9	524M-10	12,025	524M-10	10,809
6,069	519M-10	1,875	527R-10	7,068	527R-10	6,975
6,880	524L-10	2,723	5290-10	6,874	5290-10	6,897
12,253	524M-10	11,201	5300-10	13,168	5300-10	12,220
2,769	527R-10	6,511	5317-10	2,957	5317-10	2,881
10,772	5290-10	7,056	5318-10	11,317	5318-10	10,667
9,043	5300-10	13,040	5362-10	8,984	5362-10	9,058
412	5317-10	2,941	5362-21	430	5362-21	429
381	5318-10	11,201	5362-22	380	5362-22	358
6,314	5362-10	8,969	5362-23	6,440	5362-23	6,213
770	5362-21	413	5362-41	784	5362-41	745
12,138	5362-22	386	5370-10	11,911	5370-10	12,079
1,425	5362-23	6,646	5370-21	1,415	5370-21	1,281
11,843	5362-41	816	5391-10	12,047	5391-10	11,427
428	5370-10	12,490	5391-21	457	5391-21	456
287	5370-21	1,420	5391-22	301	5391-22	280
6,036	5391-10	11,692	546A-10	6,749	546A-10	5,942
5,840	5391-21	478	546A-31	6,401	546A-31	5,610
3,928	5391-22	319	546J-10	4,466	546J-10	4,027
4,551	546A-10	6,280	546J-31	5,291	546J-31	4,591
5,672	546A-31	6,118	546L-10	6,325	546L-10	5,662
13,154	546J-10	4,240	546T-10	13,679	546T-10	13,174
3,953	546J-31	4,531	5611-10	4,263	5611-10	3,923
3,989	546L-10	6,044	5614-10	4,215	5614-10	3,890

0	546T-10	13,589	5614-21	0	5614-21	0
16,767	5611-10	4,122	5630-10	16,728	5630-10	16,117
265	5614-10	3,962	5630-21	293	5630-21	252
4,118	5614-21	0	5632-10	4,051	5632-10	3,885
147	5630-10	17,051	5632-21	173	5632-21	155
169	5630-21	279	5632-51	176	5632-51	177
4,792	5632-10	4,119	5652-10	5,109	5652-10	4,766
1	5632-21	155	5652-22	1	5652-22	2
5,794	5632-51	168	5701-10	6,269	5701-10	5,798
6,962	5652-10	4,935	5702-10	7,420	5702-10	7,036
1,579	5652-22	0	5705-10	1,607	5705-10	1,591
8,313	5701-10	6,038	573A-10	8,395	573A-10	7,668
10,589	5702-10	7,162	573H-10	11,208	573H-10	10,877
8,679	5705-10	1,662	573T-10	9,747	573T-10	9,449
533	573A-10	7,883	573T-31	753	573T-31	597
6,178	573H-10	11,001	574A-10	6,382	574A-10	6,085
0	573T-10	9,630	574A-21	0	574A-21	0
3,022	573T-31	652	574C-10	2,911	574C-10	2,916
12,884	574A-10	6,313	574J-10	13,442	574J-10	13,050
6,217	574A-21	0	574R-10	6,497	574R-10	5,831
5,923	574C-10	2,706	574W-10	6,882	574W-10	6,674
11,619	574J-10	13,409	5752-10	12,241	5752-10	11,468
7,602	574R-10	6,476	5757-10	8,090	5757-10	7,076
5,949	574W-10	6,873	5757-51	6,482	5757-51	5,929
3,058	5752-10	11,919	5759-10	3,421	5759-10	2,971
4,327	5757-10	7,539	5759-31	4,411	5759-31	3,091
3,308	5757-51	6,198	575A-10	3,630	575A-10	3,318
459	5759-10	3,227	575C-10	480	575C-10	500
7,664	5759-31	4,198	576C-10	8,396	576C-10	7,825
5,380	575A-10	3,567	576M-10	5,774	576M-10	5,435
4,181	575C-10	484	577T-10	4,297	577T-10	4,092
6,830	576C-10	8,120	5791-10	7,231	5791-10	6,910
0	576M-10	5,704	5791-21	0	5791-21	0
26,072	577T-10	4,275	6000-10	28,557	6000-10	25,392
2,952	5791-10	7,145	6001-10	2,987	6001-10	2,694
767	5791-21	25	6002-10	877	6002-10	801
11,593	6000-10	27,498	6003-10	12,893	6003-10	11,955
7,416	6001-10	3,064	6006-10	7,751	6006-10	7,264
7,858	6002-10	823	6007-10	8,518	6007-10	7,907
4,121	6003-10	12,547	6008-10	4,722	6008-10	4,632
75	6006-10	7,796	6008-41	64	6008-41	73
8,133	6007-10	8,224	6010-10	9,188	6010-10	8,121
2,706	6008-10	4,361	6012-10	2,882	6012-10	2,366
389	6008-41	71	6012-31	466	6012-31	417
7,498	6010-10	8,456	6013-10	7,805	6013-10	7,475
7,539	6012-10	2,792	6014-10	7,520	6014-10	7,108
6,330	6012-31	296	6015-10	7,066	6015-10	6,376
6,574	6013-10	7,803	6016-10	6,870	6016-10	6,446
7,261	6014-10	7,586	6016-41	7,364	6016-41	6,886
5,221	6015-10	6,681	6017-10	5,941	6017-10	5,401

1,839	6016-10	6,888	6019-10	2,021	6019-10	1,904
190	6016-41	7,193	6020-10	170	6020-10	187
91	6017-10	5,536	6020-51	144	6020-51	88
3,539	6019-10	1,966	6021-10	3,772	6021-10	3,520
2,368	6020-10	176	6022-10	2,555	6022-10	2,637
2,868	6020-51	117	6026-10	2,745	6026-10	2,372
6,174	6021-10	3,648	6027-10	6,589	6027-10	6,187
5,355	6022-10	2,355	6028-10	6,060	6028-10	5,211
7,983	6026-10	2,938	6030-10	7,871	6030-10	6,893
8,197	6027-10	6,516	6031-10	9,319	6031-10	8,442
4,067	6028-10	5,720	6034-10	4,804	6034-10	4,325
6,551	6030-10	7,749	6035-10	6,401	6035-10	6,459
2,977	6031-10	8,742	6035-21	3,148	6035-21	2,811
3,821	6034-10	4,605	6036-10	3,871	6036-10	3,537
3,551	6035-10	6,352	6037-10	3,875	6037-10	3,468
5,951	6035-21	2,999	6038-10	6,451	6038-10	5,792
4,204	6036-10	4,004	6039-10	4,533	6039-10	3,710
1,170	6037-10	3,591	6039-21	1,297	6039-21	1,226
7,693	6038-10	6,239	6041-10	8,430	6041-10	7,979
533	6039-10	3,868	6041-21	597	6041-21	558
3,343	6039-21	1,249	6042-10	3,399	6042-10	3,201
802	6041-10	7,754	6042-21	888	6042-21	863
105	6041-21	563	6042-22	0	6042-22	0
3,542	6042-10	3,380	6043-10	3,399	6043-10	3,151
5,671	6042-21	833	6044-10	5,793	6044-10	5,238
7,023	6042-22	0	6045-10	7,327	6045-10	6,392
1,338	6043-10	3,332	6045-21	1,261	6045-21	1,378
3,804	6044-10	5,729	6046-10	4,134	6046-10	3,686
2,935	6045-10	6,936	6047-10	3,617	6047-10	3,198
6,873	6045-21	1,384	6048-10	7,450	6048-10	6,577
5,074	6046-10	3,823	6049-10	5,513	6049-10	5,018
2,279	6047-10	3,212	6050-10	2,571	6050-10	2,335
1,183	6048-10	7,117	6051-10	1,273	6051-10	1,268
556	6049-10	5,311	6051-31	641	6051-31	629
3,412	6050-10	2,432	6052-10	3,586	6052-10	3,373
879	6051-10	1,318	6052-31	942	6052-31	840
2,556	6051-31	604	6053-10	2,821	6053-10	2,627
3,663	6052-10	3,570	6055-10	3,874	6055-10	2,992
7,163	6052-31	926	6056-10	7,356	6056-10	6,425
8,339	6053-10	2,705	6057-10	8,613	6057-10	8,582
3,177	6055-10	3,770	6058-10	3,055	6058-10	2,782
3,550	6056-10	7,161	6059-10	3,456	6059-10	3,317
210	6057-10	8,582	605A-10	187	605A-10	181
7,025	6058-10	3,076	6061-10	7,232	6061-10	6,590
2,321	6059-10	3,521	6062-10	2,488	6062-10	2,474
6,710	605A-10	197	6062-51	6,725	6062-51	6,735
9,440	6061-10	6,876	6063-10	9,855	6063-10	9,542
5,677	6062-10	2,510	6063-41	5,877	6063-41	5,415
1,733	6062-51	6,439	6063-42	1,955	6063-42	1,860
426	6063-10	9,740	6063-43	575	6063-43	425

5,049	6063-41	5,788	6069-10	5,373	6069-10	4,674
3,750	6063-42	1,836	6071-10	4,248	6071-10	3,417
9,133	6063-43	386	6072-10	9,861	6072-10	8,981
240	6069-10	5,163	6072-21	256	6072-21	253
452	6071-10	3,911	6072-23	506	6072-23	491
3,260	6072-10	9,560	6073-10	3,536	6073-10	3,172
9,733	6072-21	251	6074-10	10,246	6074-10	8,793
2,155	6072-23	515	6075-10	2,349	6075-10	2,136
5,744	6073-10	3,417	6076-10	6,104	6076-10	5,280
281	6074-10	9,729	6076-41	242	6076-41	253
8,649	6075-10	2,242	6078-10	9,273	6078-10	8,649
5,836	6076-10	5,993	607A-10	6,066	607A-10	5,878
1,721	6076-41	254	607A-21	2,022	607A-21	1,988
20,826	6078-10	8,760	607C-10	22,524	607C-10	21,320
2,465	607A-10	5,927	607M-10	2,385	607M-10	2,373
6,398	607A-21	1,843	6080-10	6,603	6080-10	5,884
4,240	607C-10	22,011	6083-10	4,650	6083-10	4,201
5,107	607M-10	2,571	6084-10	5,625	6084-10	5,226
11,701	6080-10	6,343	6091-10	12,180	6091-10	11,734
186	6083-10	4,407	6091-21	186	6091-21	200
305	6084-10	5,361	6091-51	342	6091-51	332
5,171	6091-10	12,154	6092-10	5,630	6092-10	5,204
10,442	6091-21	204	6093-10	10,388	6093-10	9,705
3,268	6091-51	324	6099-10	3,544	6099-10	3,450
8,511	6092-10	5,159	609F-10	8,671	609F-10	8,257
1,744	6093-10	9,931	609F-21	1,729	609F-21	1,640
342	6099-10	3,512	609J-10	339	609J-10	350
6,759	609F-10	8,710	6110-10	6,821	6110-10	6,511
9,617	609F-21	1,773	6115-10	9,817	6115-10	9,337
1,243	609J-10	349	6115-41	1,281	6115-41	1,215
5,199	6110-10	6,905	6116-10	5,510	6116-10	4,895
5,190	6115-10	9,470	6118-10	5,444	6118-10	5,154
5,048	6115-41	1,305	6120-10	5,186	6120-10	5,003
19,481	6116-10	5,150	6200-10	20,326	6200-10	19,554
772	6118-10	5,356	6232-10	801	6232-10	729
1,191	6120-10	5,121	6250-10	1,289	6250-10	1,177
4,895	6200-10	20,297	6258-10	5,145	6258-10	4,870
741	6232-10	797	6258-31	823	6258-31	792
4,004	6250-10	1,230	6262-10	4,170	6262-10	3,952
4,825	6258-10	4,987	627J-10	5,065	627J-10	4,690
7,446	6258-31	761	6291-10	7,927	6291-10	7,443
2,822	6262-10	4,119	6338-10	2,990	6338-10	2,813
7,355	627J-10	4,755	6358-10	7,567	6358-10	7,279
20,350	6291-10	7,782	637A-10	21,148	637A-10	20,381
1,016	6338-10	2,939	637A-21	1,032	637A-21	1,053
1,026	6358-10	7,650	637A-22	1,044	637A-22	1,025
1,101	637A-10	21,146	637A-25	938	637A-25	982
477	637A-21	1,060	637A-26	571	637A-26	521
4,560	637A-22	1,072	637G-10	4,554	637G-10	4,450
450	637A-25	977	637G-51	442	637G-51	415

4,130	637A-26	570	637J-10	4,567	637J-10	4,190
8,646	637G-10	4,694	637P-10	9,121	637P-10	8,458
9,633	637G-51	453	637R-10	10,679	637R-10	9,978
2,857	637J-10	4,353	637V-10	3,059	637V-10	2,892
2,345	637P-10	9,078	6400-10	2,320	6400-10	2,164
5,105	637R-10	10,416	6403-10	5,214	6403-10	4,895
3,502	637V-10	2,781	6412-10	3,663	6412-10	3,540
3,508	6400-10	2,396	6414-10	3,753	6414-10	3,376
657	6403-10	5,224	6418-10	697	6418-10	628
1,799	6412-10	3,722	6422-10	1,974	6422-10	1,991
19,138	6414-10	3,663	6450-10	19,036	6450-10	18,128
16,446	6418-10	669	6451-10	17,619	6451-10	17,060
4,917	6422-10	1,933	6455-10	5,164	6455-10	4,932
4,358	6450-10	19,394	6475-10	4,495	6475-10	4,202
7,284	6451-10	17,249	647A-10	7,889	647A-10	7,396
11,089	6455-10	5,036	647P-10	11,559	647P-10	10,920
6,020	6475-10	4,431	648P-10	6,302	648P-10	5,978
8,844	647A-10	7,704	6500-10	9,006	6500-10	8,526
15,624	647P-10	11,465	6505-10	16,023	6505-10	15,009
6,733	648P-10	6,328	669A-10	6,678	669A-10	6,476
9,737	6500-10	9,188	6726-10	10,353	6726-10	9,271
4,640	6505-10	16,035	675A-10	4,746	675A-10	4,511
6,996	669A-10	6,912	675G-10	7,382	675G-10	6,838
620	6726-10	9,994	675G-41	707	675G-41	656
5,833	675A-10	4,718	675I-10	6,011	675I-10	5,799
25,193	675G-10	7,259	675K-10	26,100	675K-10	24,287
1,256	675G-41	654	675K-23	1,457	675K-23	1,247
2,443	675I-10	5,951	675L-10	2,487	675L-10	2,362
3,014	675K-10	25,575	675M-10	3,322	675M-10	3,020
4,209	675K-23	1,342	675N-10	4,596	675N-10	4,413
1,662	675L-10	2,482	675P-10	1,727	675P-10	1,612
3,022	675M-10	3,173	675R-10	3,184	675R-10	2,999
6,686	675N-10	4,547	675X-10	6,728	675X-10	6,539
12,538	675P-10	1,737	677A-10	12,706	677A-10	12,665
2,139	675R-10	3,154	677V-10	2,478	677V-10	2,229
4,736	675X-10	6,946	677Y-10	4,573	677Y-10	4,287
3,612	677A-10	12,959	6801-10	4,053	6801-10	3,697
1,344	677V-10	2,396	6801-51	1,311	6801-51	1,246
3,355	677Y-10	4,691	6803-10	3,682	6803-10	3,396
3,479	6801-10	3,825	6804-10	3,482	6804-10	3,268
3,842	6801-51	1,294	6805-10	4,116	6805-10	3,907
3,225	6803-10	3,540	6805-31	3,500	6805-31	3,189
2,721	6804-10	3,565	6806-10	2,835	6806-10	2,641
3,058	6805-10	3,983	6812-10	2,862	6812-10	2,628
1,038	6805-31	3,318	6813-10	1,172	6813-10	1,085
2,288	6806-10	2,804	6815-10	2,045	6815-10	1,884
1,743	6812-10	3,052	6816-10	1,781	6816-10	1,681
1,860	6813-10	1,112	6816-31	2,063	6816-31	1,904
2,473	6815-10	2,139	6817-10	2,447	6817-10	2,183
3,042	6816-10	1,730	6818-10	3,027	6818-10	2,754

4,176	6816-31	1,975	6820-10	5,010	6820-10	4,722
5,158	6817-10	2,463	6820-31	5,137	6820-31	4,834
3,521	6818-10	3,105	6821-10	3,855	6821-10	3,520
6,059	6820-10	4,427	6822-10	6,425	6822-10	6,052
1,948	6820-31	5,234	6823-10	1,692	6823-10	1,563
3,309	6821-10	3,665	6824-10	3,337	6824-10	3,033
3,501	6822-10	6,248	6825-10	3,863	6825-10	3,591
2,365	6823-10	1,943	6826-10	2,545	6826-10	2,415
2,953	6824-10	3,318	6835-10	3,092	6835-10	2,812
3,161	6825-10	3,656	6835-31	3,489	6835-31	3,272
4,432	6826-10	2,557	6836-10	4,723	6836-10	4,301
5,939	6835-10	3,040	6837-10	6,399	6837-10	6,002
12,568	6835-31	3,445	6840-10	12,717	6840-10	12,608
21,595	6836-10	4,523	6913-10	21,590	6913-10	21,408
4,182	6837-10	6,177	6913-21	4,104	6913-21	3,923
3,416	6840-10	13,136	695D-10	3,822	695D-10	3,472
5,860	6913-10	21,894	695H-10	6,129	695H-10	5,866
11,920	6913-21	4,427	695T-10	12,391	695T-10	11,783
41	695D-10	3,695	695T-51	60	695T-51	47
4,510	695H-10	5,977	695V-10	4,670	695V-10	4,533
13,891	695T-10	12,662	695X-10	13,516	695X-10	13,352
1,325	695T-51	61	695X-22	1,444	695X-22	1,348
11,017	695V-10	4,634	695Y-10	11,746	695Y-10	11,479
787	695X-10	13,485	695Y-21	661	695Y-21	585
11,741	695X-22	1,496	6960-10	12,436	6960-10	12,066
786	695Y-10	11,245	6960-21	737	6960-21	694
9,160	695Y-21	700	6970-10	9,210	6970-10	8,814
3,845	6960-10	12,541	6L01-10	4,101	6L01-10	3,654
321	6960-21	792	6L01-22	330	6L01-22	318
273	6970-10	9,314	6L02-10	283	6L02-10	269
679	6L01-10	3,953	6L03-10	782	6L03-10	700
2,026	6L01-22	333	6L04-10	2,202	6L04-10	2,069
344	6L02-10	268	6L04-41	354	6L04-41	342
378	6L03-10	709	6L04-42	419	6L04-42	360
3,905	6L04-10	2,079	6L05-10	4,171	6L05-10	3,800
1,678	6L04-41	335	6L07-10	1,710	6L07-10	1,682
1,577	6L04-42	413	6L08-10	1,731	6L08-10	1,578
1,020	6L05-10	4,006	6L10-10	1,092	6L10-10	1,070
1,047	6L07-10	1,659	6L10-41	1,105	6L10-41	1,060
2,411	6L08-10	1,587	6L11-10	2,651	6L11-10	2,320
8,465	6L10-10	1,079	7001-10	8,973	7001-10	8,367
6,079	6L10-41	1,089	7002-10	6,406	7002-10	6,034
11,074	6L11-10	2,455	7004-10	12,105	7004-10	10,722
3,658	7001-10	8,744	7005-10	3,541	7005-10	3,472
7,231	7002-10	6,252	7005-51	8,167	7005-51	7,570
7,324	7004-10	11,398	7006-10	8,152	7006-10	7,451
9,983	7005-10	3,676	7006-51	10,781	7006-51	10,099
1,261	7005-51	7,536	7009-10	1,413	7009-10	1,064
4,128	7006-10	7,878	7011-10	4,265	7011-10	3,978
2,665	7006-51	9,598	7011-31	2,969	7011-31	2,767

3,332	7009-10	1,260	7012-10	3,308	7012-10	2,787
3,301	7011-10	4,178	7013-10	3,496	7013-10	3,264
6,631	7011-31	2,834	7016-10	7,199	7016-10	6,590
662	7012-10	3,353	7016-21	696	7016-21	653
6,433	7013-10	3,380	7017-10	6,891	7017-10	6,355
6,168	7016-10	7,080	701A-10	6,374	701A-10	5,920
0	7016-21	700	701H-10	0	701H-10	0
1,627	7017-10	6,869	701U-10	1,643	701U-10	1,536
2,915	701A-10	6,185	7021-10	3,315	7021-10	3,046
4,558	701H-10	0	7022-10	5,222	7022-10	4,778
8,509	701U-10	1,709	7023-10	8,169	7023-10	8,078
5,379	7021-10	3,072	702C-10	5,907	702C-10	5,193
4,162	7022-10	4,929	702U-10	4,549	702U-10	4,453
7,139	7023-10	8,279	7040-10	7,317	7040-10	6,897
103	702C-10	5,614	7040-21	101	7040-21	107
6,488	702U-10	4,671	7049-10	6,628	7049-10	6,121
2,381	7040-10	7,282	7050-10	2,591	7050-10	2,477
2,936	7040-21	102	7051-10	3,143	7051-10	2,962
2,901	7049-10	6,459	7052-10	3,118	7052-10	2,925
6,521	7050-10	2,528	7053-10	6,075	7053-10	5,900
1,242	7051-10	3,044	7053-21	1,352	7053-21	1,136
1,273	7052-10	2,969	7053-22	1,419	7053-22	1,390
1,500	7053-10	6,493	7054-10	1,636	7054-10	1,553
10,418	7053-21	1,309	7055-10	11,169	7055-10	10,480
1,329	7053-22	1,228	7057-10	1,531	7057-10	1,524
2,129	7054-10	1,544	7059-10	2,223	7059-10	2,051
2,522	7055-10	10,636	7060-10	2,481	7060-10	2,294
1,441	7057-10	1,405	7062-10	1,480	7062-10	1,327
1,548	7059-10	2,177	7062-31	1,540	7062-31	1,515
1,472	7060-10	2,550	7062-41	1,609	7062-41	1,476
3,702	7062-10	1,406	7063-10	3,915	7063-10	3,770
13,762	7062-31	1,530	707A-10	14,683	707A-10	13,451
558	7062-41	1,602	707A-23	632	707A-23	576
7,756	7063-10	3,889	707K-10	7,978	707K-10	7,796
3,150	707A-10	14,225	709A-10	3,205	709A-10	3,159
2,593	707A-23	622	709G-10	2,930	709G-10	2,663
3,833	707K-10	8,104	709M-10	3,991	709M-10	3,893
3,054	709A-10	3,337	709P-10	3,281	709P-10	3,211
2,321	709G-10	2,863	714C-10	2,571	714C-10	2,332
7,542	709M-10	3,978	715M-10	8,036	715M-10	7,676
824	709P-10	3,297	7181-10	889	7181-10	831
1,491	714C-10	2,449	719P-10	1,663	719P-10	1,386
5,102	715M-10	7,917	719R-10	5,279	719R-10	4,865
3,620	7181-10	918	7245-10	3,965	7245-10	3,866
0	719P-10	1,712	7245-21	8	7245-21	4
1,613	719R-10	5,244	7267-10	1,695	7267-10	1,600
1,834	7245-10	3,869	7272-10	1,944	7272-10	2,002
2,173	7245-21	1	7281-10	2,295	7281-10	2,104
1,095	7267-10	1,695	7282-10	1,150	7282-10	1,106
2,391	7272-10	1,916	736G-10	2,491	736G-10	2,284

4,769	7281-10	2,225	736I-10	5,612	736I-10	5,157
383	7282-10	1,153	736I-21	386	736I-21	368
16,241	736G-10	2,406	737A-10	18,216	737A-10	16,116
655	736I-10	5,173	7411-10	714	7411-10	642
4,532	736I-21	360	7458-10	4,656	7458-10	4,430
8,172	737A-10	17,067	745M-10	8,923	745M-10	7,788
667	7411-10	688	745M-21	775	745M-21	682
11,022	7458-10	4,650	746C-10	12,066	746C-10	11,181
14,737	745M-10	8,536	746H-10	15,869	746H-10	14,465
3,013	745M-21	752	746K-10	3,165	746K-10	2,970
7,519	746C-10	11,613	746P-10	8,476	746P-10	7,495
3,003	746H-10	15,096	746R-10	3,228	746R-10	2,924
3,261	746K-10	3,112	746V-10	3,496	746V-10	3,111
2,987	746P-10	8,012	748A-10	3,199	748A-10	2,966
1,164	746R-10	3,081	748A-41	1,252	748A-41	1,205
10,247	746V-10	3,377	748R-10	10,555	748R-10	10,016
7,562	748A-10	3,131	7545-10	8,003	7545-10	7,494
461	748A-41	1,252	7545-21	503	7545-21	447
4,642	748R-10	10,502	7550-10	4,867	7550-10	4,540
5,478	7545-10	7,740	756A-10	5,838	756A-10	5,576
1,760	7545-21	486	771P-10	1,911	771P-10	1,787
809	7550-10	4,814	7725-10	873	7725-10	830
1,799	756A-10	5,778	775A-10	1,980	775A-10	1,838
6,388	771P-10	1,866	775F-10	6,578	775F-10	6,253
1,834	7725-10	890	775F-31	2,034	775F-31	1,953
1,922	775A-10	1,894	775N-10	2,014	775N-10	1,836
1,816	775F-10	6,497	775P-10	1,979	775P-10	1,867
2,139	775F-31	1,953	775V-10	2,205	775V-10	2,116
2,093	775N-10	1,999	778J-10	2,744	778J-10	2,464
5,047	775P-10	1,936	778J-41	4,975	778J-41	4,720
6,310	775V-10	2,290	778R-10	6,709	778R-10	6,321
4,180	778J-10	2,547	7903-10	4,410	7903-10	4,119
3,208	778J-41	4,994	8000-1	3,889	8000-1	3,337
3,314	778R-10	6,606	8000-10	3,299	8000-10	2,710
1,529	7903-10	4,280	8001-10	1,585	8001-10	1,488
2,330	8000-1	3,584	8002-10	2,393	8002-10	2,274
2,338	8000-10	3,155	8003-10	2,519	8003-10	2,389
3,518	8001-10	1,554	8004-10	3,902	8004-10	3,242
2,924	8002-10	2,347	8006-10	3,049	8006-10	2,918
2,664	8003-10	2,514	8007-10	2,834	8007-10	2,609
3,648	8004-10	3,671	8008-10	3,868	8008-10	3,514
552	8006-10	2,704	8009-10	569	8009-10	531
2,070	8007-10	2,782	8009-31	2,277	8009-31	2,091
10,339	8008-10	3,729	8010-10	11,128	8010-10	10,027
1,529	8009-10	539	8012-10	1,656	8012-10	1,730
12,017	8009-31	2,158	8013-10	12,903	8013-10	11,468
385	8010-10	10,710	8013-22	406	8013-22	366
1,528	8012-10	1,756	8013-41	1,666	8013-41	1,540
6,578	8013-10	12,536	8014-10	7,141	8014-10	6,144
5,492	8013-22	427	8015-10	6,041	8015-10	5,566

247	8013-41	1,554	8015-21	258	8015-21	254
4,606	8014-10	6,816	8016-10	5,077	8016-10	4,835
4,882	8015-10	5,707	8017-10	5,378	8017-10	4,836
1,107	8015-21	263	8018-10	1,147	8018-10	1,058
1,607	8016-10	4,812	8019-10	1,670	8019-10	1,590
890	8017-10	5,171	8020-10	954	8020-10	924
712	8018-10	1,165	8021-10	795	8021-10	728
1,308	8019-10	1,704	8022-10	1,346	8022-10	1,506
1,346	8020-10	976	8023-10	1,435	8023-10	1,413
7	8021-10	769	8024-10	7	8024-10	9
2,256	8022-10	1,503	8025-10	2,402	8025-10	2,156
1,639	8023-10	1,419	8026-10	1,810	8026-10	1,683
1,222	8024-10	5	8027-10	1,307	8027-10	1,248
2,651	8025-10	2,353	8028-10	2,952	8028-10	2,732
2,352	8026-10	1,786	8029-10	2,454	8029-10	2,323
737	8027-10	1,293	8030-10	1,303	8030-10	1,156
230	8028-10	2,733	8032-10	272	8032-10	260
8,377	8029-10	2,509	8038-10	8,904	8038-10	8,183
7,021	8030-10	1,075	8040-10	7,108	8040-10	6,748
954	8032-10	274	8043-10	1,016	8043-10	933
6,109	8038-10	8,545	8047-10	6,275	8047-10	5,866
1,453	8040-10	7,199	8047-41	1,457	8047-41	1,413
145	8043-10	969	8047-51	156	8047-51	168
4,337	8047-10	6,142	8050-10	4,616	8050-10	4,615
285	8047-41	1,485	8050-21	289	8050-21	289
2,024	8047-51	156	8050-31	2,101	8050-31	1,915
6,873	8050-10	4,499	8055-10	7,109	8055-10	7,055
3,677	8050-21	308	8055-51	3,800	8055-51	4,107
2,669	8050-31	2,057	805L-10	2,814	805L-10	2,710
2,948	8055-10	7,052	8060-10	3,025	8060-10	2,875
321	8055-51	3,682	8062-10	322	8062-10	282
552	805L-10	2,746	8065-10	662	8065-10	572
3,045	8060-10	3,044	8072-10	3,287	8072-10	3,023
2,636	8062-10	301	8073-10	2,841	8073-10	2,616
2,885	8065-10	591	8075-10	3,049	8075-10	2,900
997	8072-10	3,142	8075-21	1,013	8075-21	932
1,695	8073-10	2,755	8077-10	1,839	8077-10	1,679
3,199	8075-10	3,126	8078-10	3,411	8078-10	3,237
9,388	8075-21	973	807A-10	10,197	807A-10	9,946
4,798	8077-10	1,788	807J-10	5,111	807J-10	4,699
7,676	8078-10	3,255	807M-10	8,612	807M-10	8,009
3,914	807A-10	9,752	807P-10	4,348	807P-10	4,288
4,597	807J-10	4,884	809A-10	4,746	809A-10	4,507
2,846	807M-10	8,392	809D-10	3,058	809D-10	2,879
5,171	807P-10	4,119	809H-10	5,616	809H-10	5,323
941	809A-10	4,738	809J-10	966	809J-10	941
5,965	809D-10	2,969	809L-10	6,203	809L-10	6,008
1,388	809H-10	5,575	809N-10	1,493	809N-10	1,348
15,189	809J-10	975	809P-10	15,577	809P-10	14,803
2,251	809L-10	6,244	809R-10	2,565	809R-10	2,304

2,480	809N-10	1,426	809T-10	2,715	809T-10	2,597
765	809P-10	15,551	809U-10	909	809U-10	882
6,024	809R-10	2,414	809U-21	6,307	809U-21	6,098
1,253	809T-10	2,619	809V-10	1,319	809V-10	1,265
5,762	809U-10	895	8100-10	6,629	8100-10	6,083
3,874	809U-21	6,287	817C-10	4,087	817C-10	3,921
6,143	809V-10	1,324	8194-10	6,481	8194-10	5,957
9,675	8100-10	6,227	8199-10	10,017	8199-10	9,393
13,191	817C-10	4,065	819A-10	13,859	819A-10	12,481
1,310	8194-10	6,412	8200-10	1,415	8200-10	1,463
3,584	8199-10	9,531	8215-10	3,946	8215-10	3,658
433	819A-10	13,978	8252-10	434	8252-10	409
614	8200-10	1,365	8300-1	694	8300-1	579
2,924	8215-10	3,781	8300-10	3,154	8300-10	2,658
2,365	8252-10	450	8319-10	2,777	8319-10	2,651
4	8300-1	643	8319-21	8	8319-21	4
10,032	8300-10	3,003	8400-10	10,294	8400-10	10,248
912	8319-10	2,731	846M-10	970	846M-10	915
3,679	8319-21	7	847J-10	3,858	847J-10	3,602
0	8400-10	10,173	847J-21	0	847J-21	0
10,321	846M-10	949	847P-10	10,899	847P-10	10,399
1,737	847J-10	3,685	847P-42	1,905	847P-42	1,779
4,432	847J-21	0	848L-10	4,916	848L-10	4,318
6,569	847P-10	10,720	8500-10	7,018	8500-10	6,527
6,548	847P-42	1,796	8528-10	7,057	8528-10	6,594
653	848L-10	4,461	8538-10	675	8538-10	639
3,922	8500-10	6,945	8542-21	4,480	8542-21	4,243
2,047	8528-10	6,651	8544-10	2,173	8544-10	1,999
2,200	8538-10	658	8545-10	2,464	8545-10	2,204
2,569	8542-21	4,247	8548-10	2,727	8548-10	2,543
6,691	8544-10	2,094	8549-10	6,916	8549-10	6,455
9,379	8545-10	2,307	856R-10	10,313	856R-10	10,016
5,241	8548-10	2,647	857A-10	5,421	857A-10	5,151
5,869	8549-10	6,738	857C-10	5,986	857C-10	5,725
13,721	856R-10	10,218	857P-10	14,567	857P-10	13,802
7,482	857A-10	5,381	857R-10	7,941	857R-10	7,474
191	857C-10	6,011	857R-41	178	857R-41	179
9,008	857P-10	14,104	8594-10	9,547	8594-10	8,641
59	857R-10	7,934	8594-21	86	8594-21	111
174	857R-41	197	8594-41	190	8594-41	285
6,202	8594-10	9,339	8600-10	6,382	8600-10	6,191
338	8594-21	80	8600-22	351	8600-22	331
7,944	8594-41	216	8605-10	8,360	8605-10	7,801
4,854	8600-10	6,413	8610-10	5,366	8610-10	4,968
6,236	8600-22	362	8615-10	6,349	8615-10	6,044
12,426	8605-10	8,156	8622-10	12,954	8622-10	12,245
6,107	8610-10	5,181	8677-10	6,587	8677-10	6,521
2,338	8615-10	6,471	8686-10	2,459	8686-10	2,111
0	8622-10	12,790	8686-21	0	8686-21	0
4,840	8677-10	6,323	8700-1	5,361	8700-1	4,957

17,418	8686-10	2,321	8700-10	18,145	8700-10	16,925
148	8686-21	0	8700-21	140	8700-21	148
49	8700-1	5,281	8700-24	60	8700-24	56
6,343	8700-10	17,914	8705-10	6,758	8705-10	6,283
24	8700-21	146	8705-51	48	8705-51	35
4,008	8700-24	49	8707-10	4,372	8707-10	3,993
0	8705-10	6,706	8707-21	0	8707-21	0
2,225	8705-51	45	874C-10	2,781	874C-10	2,728
3,727	8707-10	4,155	874T-10	3,714	874T-10	3,668
5,252	8707-21	0	875A-10	5,493	875A-10	5,279
3,970	874C-10	2,688	875C-1	4,377	875C-1	4,162
9,428	874T-10	3,933	875C-10	9,457	875C-10	8,949
5,148	875A-10	5,413	875H-10	5,560	875H-10	5,358
2,270	875C-1	4,336	875P-10	2,600	875P-10	2,376
1,701	875C-10	9,596	877T-10	2,065	877T-10	1,903
5,595	875H-10	5,487	888P-10	6,061	888P-10	5,495
4,993	875P-10	2,476	9002-10	5,398	9002-10	4,838
8,582	877T-10	2,002	9004-10	9,365	9004-10	8,545
8,863	888P-10	5,334	9005-10	9,571	9005-10	8,490
467	9002-10	5,061	9005-41	517	9005-41	464
134	9004-10	8,582	9005-42	138	9005-42	135
3,229	9005-10	9,093	9006-10	3,519	9006-10	3,145
7,354	9005-41	510	9008-10	7,676	9008-10	7,033
156	9005-42	149	9008-41	170	9008-41	162
7,548	9006-10	3,432	9009-10	7,636	9009-10	7,057
7,307	9008-10	7,236	9011-10	8,251	9011-10	7,295
3,404	9008-41	163	9011-21	3,717	9011-21	3,185
1,080	9009-10	7,664	9012-10	1,285	9012-10	1,113
4,468	9011-10	7,545	9014-10	4,812	9014-10	4,470
96	9011-21	3,711	9014-42	96	9014-42	96
4,739	9012-10	1,124	9015-10	5,649	9015-10	4,980
1,734	9014-10	4,601	9018-10	1,933	9018-10	1,720
5,411	9014-42	97	9019-10	5,575	9019-10	5,296
2,641	9015-10	4,776	9020-10	2,699	9020-10	2,496
8,217	9018-10	1,821	9023-10	8,587	9023-10	7,938
4,835	9019-10	5,453	9032-10	5,335	9032-10	4,973
260	9020-10	2,734	9032-21	277	9032-21	250
7,933	9023-10	8,307	9047-10	9,029	9047-10	8,082
2,525	9032-10	5,019	9050-10	3,201	9050-10	3,097
1,354	9032-21	260	9051-10	1,478	9051-10	1,360
2,566	9047-10	8,297	908T-10	2,676	908T-10	2,482
2,472	9050-10	3,131	9090-10	2,747	9090-10	2,398
872	9051-10	1,452	909T-1	893	909T-1	850
862	908T-10	2,728	909T-10	903	909T-10	895
607	9090-10	2,639	9162-10	691	9162-10	613
427	909T-1	892	9166-10	482	9166-10	434
14,486	909T-10	934	917H-10	15,140	917H-10	14,698
3,552	9162-10	634	917M-10	3,724	917M-10	3,553
609	9166-10	467	917M-31	592	917M-31	601
9,124	917H-10	15,224	9181-10	9,726	9181-10	8,898

5,081	917M-10	3,741	9188-10	5,825	9188-10	4,607
169	917M-31	618	9188-42	179	9188-42	159
12,689	9181-10	9,354	9191-10	13,049	9191-10	11,801
515	9188-10	5,284	9191-21	520	9191-21	544
4,512	9188-42	170	9300-10	4,366	9300-10	4,162
2,359	9191-10	13,204	9301-10	2,478	9301-10	2,210
5,535	9191-21	527	930P-10	5,657	930P-10	5,483
3,740	9300-10	4,656	9354-10	4,008	9354-10	3,558
2,464	9301-10	2,421	938C-10	2,659	938C-10	2,664
7	930P-10	5,560	938C-21	6	938C-21	5
6,696	9354-10	3,858	938L-10	7,523	938L-10	6,482
4,497	938C-10	2,516	938P-10	4,498	938P-10	4,201
11,410	938C-21	7	938V-10	12,486	938V-10	11,505
2,828	938L-10	7,010	948A-10	3,136	948A-10	2,809
5,951	938P-10	4,685	9500-10	6,050	9500-10	6,012
15,619	938V-10	11,912	9501-10	16,185	9501-10	15,279
5,117	948A-10	2,997	957T-10	5,486	957T-10	5,528
2,816	9500-10	6,120	958P-10	3,013	958P-10	2,819
6,256	9501-10	16,134	9653-10	6,692	9653-10	5,988
3,781	957T-10	5,408	967A-10	3,875	967A-10	3,859
723	958P-10	2,970	9701-10	1,307	9701-10	1,337
4,065	9653-10	6,483	9717-10	4,308	9717-10	4,216
3,516	967A-10	3,947	971A-10	3,904	971A-10	3,522
6,923	9701-10	1,130	971C-10	7,213	971C-10	6,640
6,739	9717-10	4,261	971D-10	7,100	971D-10	6,630
6,506	971A-10	3,722	971M-10	6,925	971M-10	6,362
16,724	971C-10	7,050	971R-10	17,730	971R-10	16,224
343	971D-10	6,842	971R-21	396	971R-21	370
2,330	971M-10	6,774	971R-42	2,612	971R-42	2,296
241	971R-10	16,743	971R-51	280	971R-51	241
4,335	971R-21	382	971T-10	4,418	971T-10	4,058
5,005	971R-42	2,373	971V-10	5,434	971V-10	5,117
12,770	971R-51	272	971X-10	13,885	971X-10	12,683
3,813	971T-10	4,372	975A-10	3,930	975A-10	3,656
8,080	971V-10	5,240	9784-10	8,576	9784-10	7,980
5,737	971X-10	13,422	9785-10	6,226	9785-10	5,714
60	975A-10	3,933	9785-51	67	9785-51	44
8,210	9784-10	8,039	9789-10	8,913	9789-10	8,055
10,457	9785-10	5,872	978A-10	11,238	978A-10	10,377
2,999	9785-51	57	978J-10	3,124	978J-10	3,447
2,046	9789-10	8,472	978L-10	2,140	978L-10	2,253
16,949	978A-10	10,925	978T-10	17,775	978T-10	15,688
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13	N245-11	56	N303-11	12	N303-11	12
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120	N401-11	74	N404-11	134	N404-11	115
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54	N440-11	9	N502-11	58	N502-11	43
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134	N539-11	72	N602-11	130	N602-11	107
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412	N632-11	41	N635-11	440	N635-11	399

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76	N637-11	57	N640-11	84	N640-11	80
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164	N639-11	206	N702-11	213	N702-11	161
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115	N702-11	181	N705-11	129	N705-11	117
152	N703-11	291	N706-11	170	N706-11	134
33	N704-11	175	N731-11	24	N731-11	21
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93	N743-11	65	N746-11	118	N746-11	100
64	N744-11	58	N801-11	72	N801-11	52
51	N745-11	132	N802-11	52	N802-11	44
2	N746-11	117	N831-11	2	N831-11	2
35	N801-11	77	N832-11	29	N832-11	34
12	N802-11	54	N833-11	13	N833-11	10
28	N831-11	2	N834-11	29	N834-11	27
64	N832-11	32	N835-11	68	N835-11	65
20	N833-11	15	N836-11	16	N836-11	17
22	N834-11	32	N837-11	23	N837-11	18
3	N835-11	66	N838-11	2	N838-11	3
14	N836-11	18	N839-11	14	N839-11	9
1	N837-11	25	N840-11	2	N840-11	2
1	N838-11	3	N841-11	1	N841-11	1
39	N839-11	15	N842-11	33	N842-11	37
46	N840-11	7	N843-11	48	N843-11	41
	N841-11	1				
	N842-11	39				
	N843-11	45				

Linha	Feb-21
1012-10	4,563
1015-10	838
1016-10	7,053
1017-10	8,368
1018-10	4,623
1019-10	1,806
1020-10	4,261
1021-10	1,828
1023-10	426
1024-10	7,490
1025-10	2,055
1026-10	999
1034-10	4,229
1036-10	7,148
106A-10	10,529
107T-10	6,495
1156-10	5,002
1177-10	2,841
1177-31	417
1178-10	8,082
1178-31	7,252
1178-32	607
1178-33	549
1178-42	193
118C-10	10,032
118Y-10	7,450
119C-10	3,982
119L-10	1,250
1206-10	4,389
121G-10	4,717
128Y-10	5,145
129F-10	9,721
129F-41	391
139A-10	2,045
148L-10	11,096
148P-10	9,309
1701-10	4,213
1701-21	2,887
1701-22	885
1702-10	7,368
1703-10	3,083
1705-10	7,673
1705-51	232
1709-10	6,410
1709-21	181
1720-10	9,836
1720-21	3,261

Linha	Mar-21
1012-10	4,102
1015-10	755
1016-10	5,823
1017-10	7,448
1018-10	3,979
1019-10	1,534
1020-10	3,697
1021-10	1,554
1023-10	391
1024-10	6,508
1025-10	1,805
1026-10	783
1034-10	3,559
1036-10	6,320
106A-10	8,629
107T-10	5,212
1156-10	4,155
1177-10	2,453
1177-31	335
1178-10	7,126
1178-31	6,295
1178-32	479
1178-33	457
1178-42	179
118C-10	8,577
118Y-10	6,387
119C-10	3,011
119L-10	1,118
1206-10	3,551
121G-10	3,992
128Y-10	5,046
129F-10	7,860
129F-41	294
139A-10	1,659
148L-10	9,576
148P-10	7,942
1701-10	3,428
1701-21	2,151
1701-22	777
1702-10	5,948
1703-10	2,590
1705-10	6,270
1705-51	180
1709-10	5,304
1709-21	123
1720-10	8,177
1720-21	2,641

Linha	Apr-21
1012-10	3,993
1015-10	729
1016-10	5,792
1017-10	7,511
1018-10	3,916
1019-10	1,513
1020-10	3,699
1021-10	1,534
1023-10	382
1024-10	6,004
1025-10	1,782
1026-10	737
1034-10	3,554
1036-10	6,291
106A-10	8,535
107T-10	5,178
1156-10	4,138
1177-10	2,393
1177-31	309
1178-10	7,100
1178-31	6,340
1178-32	476
1178-33	435
1178-42	175
118C-10	8,583
118Y-10	6,272
119C-10	3,010
119L-10	1,093
1206-10	3,654
121G-10	3,946
128Y-10	5,095
129F-10	7,478
129F-41	285
139A-10	1,619
148L-10	9,625
148P-10	7,876
1701-10	3,427
1701-21	2,073
1701-22	732
1702-10	6,012
1703-10	2,627
1705-10	6,266
1705-51	182
1709-10	5,327
1709-21	125
1720-10	7,771
1720-21	2,640

1721-10	5,263	1721-10	4,362	1721-10	4,236
1722-10	14,478	1722-10	12,653	1722-10	12,505
1726-10	7,920	1726-10	6,659	1726-10	6,458
172J-10	11,085	172J-10	9,812	172J-10	9,690
172K-10	8,243	172K-10	6,935	172K-10	6,986
172N-10	6,818	172N-10	5,858	172N-10	5,668
172P-10	14,646	172P-10	12,884	172P-10	12,749
172R-10	13,550	172R-10	12,067	172R-10	12,134
172U-10	8,671	172U-10	6,977	172U-10	7,187
172X-10	12,009	172X-10	10,922	172X-10	10,640
172Y-10	5,591	172Y-10	4,849	172Y-10	4,610
1730-10	1,813	1730-10	1,283	1730-10	1,330
1732-10	4,807	1732-10	4,026	1732-10	3,844
1738-10	2,874	1738-10	2,296	1738-10	2,266
1741-10	4,896	1741-10	3,864	1741-10	3,903
1742-10	5,011	1742-10	4,197	1742-10	4,186
1743-10	7,009	1743-10	5,650	1743-10	5,463
1744-10	4,210	1744-10	3,580	1744-10	3,643
1745-10	2,784	1745-10	2,223	1745-10	2,206
174M-10	4,891	174M-10	3,936	174M-10	3,991
1756-10	4,438	1756-10	3,736	1756-10	3,544
1757-10	1,146	1757-10	949	1757-10	914
1758-10	5,487	1758-10	4,997	1758-10	4,906
1759-10	5,824	1759-10	5,096	1759-10	5,154
175P-10	9,868	175P-10	8,290	175P-10	8,196
175T-10	13,104	175T-10	11,390	175T-10	11,349
1760-10	2,883	1760-10	2,231	1760-10	2,252
1764-10	5,656	1764-10	4,745	1764-10	4,646
1765-10	2,594	1765-10	2,160	1765-10	2,112
1767-10	3,816	1767-10	3,070	1767-10	3,074
1771-10	3,624	1771-10	3,052	1771-10	3,076
1772-10	3,151	1772-10	3,895	1772-10	3,982
1773-10	3,456	1773-10	3,060	1773-10	2,991
1775-10	1,430	1775-10	1,161	1775-10	1,131
1778-10	1,469	1778-10	1,268	1778-10	1,277
177H-21	5,375	177H-21	4,504	177H-21	4,339
177Y-10	4,438	177Y-10	3,671	177Y-10	3,545
1780-10	4,698	1780-10	4,045	1780-10	4,102
1782-10	2,751	1782-10	2,375	1782-10	2,342
1783-10	5,757	1783-10	5,084	1783-10	4,944
1783-22	97	1783-22	87	1783-22	85
1785-10	2,493	1785-10	2,025	1785-10	1,978
1786-10	5,130	1786-10	4,362	1786-10	4,236
1787-10	3,255	1787-10	2,687	1787-10	2,571
1788-10	5,359	1788-10	4,691	1788-10	4,731
1788-51	340	1788-51	295	1788-51	317
178A-10	2,685	178A-10	2,162	178A-10	2,089
178L-10	6,393	178L-10	5,273	178L-10	5,133
178T-10	8,688	178T-10	7,438	178T-10	7,283
178Y-10	3,714	178Y-10	3,036	178Y-10	2,920

178Y-21	235	178Y-21	179	178Y-21	149
179X-10	7,359	179X-10	6,288	179X-10	6,419
1896-10	4,435	1896-10	3,705	1896-10	3,659
189L-10	9,199	189L-10	7,525	189L-10	7,534
199D-10	9,404	199D-10	7,941	199D-10	7,914
2002-10	1,942	2002-10	1,583	2002-10	1,544
2004-10	7,955	2004-10	6,843	2004-10	6,907
2005-10	3,352	2005-10	2,835	2005-10	2,797
2006-10	11,975	2006-10	10,545	2006-10	10,783
2007-10	8,014	2007-10	6,797	2007-10	6,615
2008-10	6,162	2008-10	5,412	2008-10	5,443
2009-10	7,171	2009-10	6,176	2009-10	6,158
2010-10	4,482	2010-10	3,724	2010-10	3,647
2011-10	5,745	2011-10	4,824	2011-10	4,679
2012-10	739	2012-10	620	2012-10	627
2013-10	5,654	2013-10	4,989	2013-10	4,679
2014-10	7,964	2014-10	6,800	2014-10	6,655
2016-10	3,175	2016-10	2,758	2016-10	1,821
2017-10	2,220	2017-10	1,843	2017-10	1,895
2018-10	2,499	2018-10	2,116	2018-10	2,166
2019-10	2,346	2019-10	1,856	2019-10	1,820
2020-10	967	2020-10	771	2020-10	721
2021-10	6,532	2021-10	5,655	2021-10	5,631
2023-10	3,754	2023-10	3,091	2023-10	3,115
2023-41	525	2023-41	507	2023-41	462
2024-10	122	2024-10	103	2024-10	98
2025-10	6,406	2025-10	5,442	2025-10	5,436
2026-10	897	2026-10	774	2026-10	751
2028-10	1,796	2028-10	1,433	2028-10	1,342
2029-10	2,540	2029-10	2,112	2029-10	1,977
2030-10	333	2030-10	255	2030-10	238
2031-10	3,205	2031-10	2,658	2031-10	2,853
2032-10	1,994	2032-10	1,651	2032-10	1,668
2033-10	2,077	2033-10	1,785	2033-10	1,769
2058-10	2,380	2058-10	1,856	2058-10	1,797
2059-10	11,473	2059-10	9,939	2059-10	9,986
2060-10	1,258	2060-10	1,046	2060-10	1,047
2076-10	6,702	2076-10	5,704	2076-10	5,733
2079-10	3,456	2079-10	3,034	2079-10	3,018
2080-10	6,596	2080-10	5,730	2080-10	5,528
2088-10	2,617	2088-10	2,167	2088-10	2,080
208M-10	6,621	208M-10	5,518	208M-10	5,513
208V-10	7,431	208V-10	6,066	208V-10	6,259
209P-1	4,532	209P-1	3,812	209P-1	3,806
209P-10	14,716	209P-10	12,544	209P-10	12,247
2100-10	9,044	2100-10	7,199	2100-10	6,763
2100-21	1	2100-21	4	2100-21	2
2101-10	160	2101-10	124	2101-10	125
2101-41	153	2101-41	123	2101-41	120
2104-10	4,109	2104-10	3,402	2104-10	3,386

2105-10	3,826	2105-10	3,813	2105-10	4,016
2111-10	2,797	2111-10	2,347	2111-10	2,277
211V-10	1,340	211V-10	1,149	211V-10	1,150
2123-10	3,990	2123-10	2,865	2123-10	2,874
2127-10	5,299	2127-10	4,564	2127-10	4,631
213E-10	697	213E-10	642	213E-10	634
2161-10	2,890	2161-10	2,317	2161-10	2,390
2175-10	1,598	2175-10	1,223	2175-10	1,210
2182-10	5,980	2182-10	4,501	2182-10	4,806
2201-10	2,636	2201-10	2,343	2201-10	2,224
2202-10	23,681	2202-10	21,193	2202-10	21,360
2203-10	2,009	2203-10	1,612	2203-10	1,454
2290-10	17,222	2290-10	15,066	2290-10	15,380
2290-21	727	2290-21	718	2290-21	719
233A-10	3,194	233A-10	2,814	233A-10	2,730
233C-10	3,545	233C-10	2,961	233C-10	3,029
2363-10	4,528	2363-10	3,518	2363-10	3,637
2435-10	1,132	2435-10	930	2435-10	972
2451-10	775	2451-10	638	2451-10	586
2522-10	1,608	2522-10	1,320	2522-10	1,257
2523-10	1,301	2523-10	1,098	2523-10	1,092
253F-10	2,307	253F-10	1,970	253F-10	1,895
2551-10	4,090	2551-10	3,351	2551-10	3,412
2552-10	11,144	2552-10	8,997	2552-10	9,259
2552-41	957	2552-41	823	2552-41	817
2582-10	9,399	2582-10	7,990	2582-10	8,327
2582-21	506	2582-21	371	2582-21	373
2583-10	1,743	2583-10	1,533	2583-10	1,498
2590-10	6,714	2590-10	5,683	2590-10	5,666
2626-10	8,528	2626-10	7,209	2626-10	7,345
263C-10	3,935	263C-10	3,423	263C-10	3,440
263J-10	6,989	263J-10	6,021	263J-10	6,068
2666-10	8,406	2666-10	7,045	2666-10	7,161
2666-21	347	2666-21	295	2666-21	298
2678-10	9,401	2678-10	7,850	2678-10	7,722
2678-41	562	2678-41	474	2678-41	484
2702-10	4,881	2702-10	3,808	2702-10	3,707
2702-21	497	2702-21	378	2702-21	401
2703-10	11,846	2703-10	10,227	2703-10	10,228
2703-21	661	2703-21	614	2703-21	593
2703-22	700	2703-22	516	2703-22	530
2704-10	8,177	2704-10	6,988	2704-10	7,056
2705-10	4,029	2705-10	3,395	2705-10	3,685
2707-10	13,490	2707-10	11,244	2707-10	10,962
2707-31	373	2707-31	270	2707-31	264
2708-10	8,451	2708-10	7,123	2708-10	7,207
2709-10	2,681	2709-10	2,232	2709-10	2,159
2709-31	1,882	2709-31	1,642	2709-31	1,627
2710-10	3,100	2710-10	3,066	2710-10	3,059
2710-31	691	2710-31	391	2710-31	381

2711-10	3,658	2711-10	2,924	2711-10	2,816
2712-10	3,219	2712-10	2,583	2712-10	2,549
2713-10	184	2713-10	167	2713-10	168
2714-10	4,938	2714-10	4,159	2714-10	4,044
2715-10	4,028	2715-10	3,577	2715-10	3,542
2716-10	3,036	2716-10	2,285	2716-10	2,254
2717-10	3,441	2717-10	2,970	2717-10	2,921
2718-10	8,646	2718-10	7,564	2718-10	7,767
2719-10	10,877	2719-10	9,229	2719-10	9,225
271A-10	6,635	271A-10	5,638	271A-10	5,654
271A-51	4,562	271A-51	3,961	271A-51	3,836
271C-10	2,145	271C-10	1,905	271C-10	1,819
271F-10	4,355	271F-10	3,326	271F-10	3,394
271M-10	5,004	271M-10	4,241	271M-10	4,116
271P-10	3,429	271P-10	2,665	271P-10	2,722
2720-10	6,556	2720-10	5,689	2720-10	5,850
2720-31	1,178	2720-31	1,034	2720-31	903
2721-10	7,008	2721-10	5,983	2721-10	6,786
2722-10	6,117	2722-10	5,310	2722-10	5,322
2722-31	3,919	2722-31	3,744	2722-31	3,857
2723-10	7,747	2723-10	7,204	2723-10	7,384
2724-10	5,724	2724-10	4,987	2724-10	4,880
2725-10	4,904	2725-10	4,125	2725-10	4,170
2726-10	6,051	2726-10	4,800	2726-10	4,261
2727-10	9,104	2727-10	8,034	2727-10	8,092
2728-10	8,490	2728-10	7,760	2728-10	7,973
272N-10	1,537	272N-10	1,195	272N-10	1,228
2730-10	6,793	2730-10	5,767	2730-10	5,362
2731-10	6,155	2731-10	5,409	2731-10	5,338
2732-10	3,943	2732-10	3,276	2732-10	3,215
2733-10	4,883	2733-10	4,365	2733-10	4,538
2734-10	7,150	2734-10	6,106	2734-10	5,824
2735-10	4,343	2735-10	3,605	2735-10	3,616
2735-21	1,611	2735-21	1,345	2735-21	1,271
273D-10	4,049	273D-10	3,541	273D-10	3,453
273F-10	1,758	273F-10	1,415	273F-10	1,355
273G-10	11,621	273G-10	10,345	273G-10	10,480
273G-21	482	273G-21	437	273G-21	428
273J-10	7,281	273J-10	6,151	273J-10	6,185
273L-10	3,998	273L-10	3,383	273L-10	3,266
273N-10	4,922	273N-10	4,391	273N-10	4,273
273N-41	163	273N-41	150	273N-41	135
273R-10	5,771	273R-10	5,006	273R-10	4,859
273R-42	989	273R-42	799	273R-42	758
273V-10	1,253	273V-10	1,047	273V-10	974
273X-10	11,424	273X-10	9,800	273X-10	9,839
2740-10	2,144	2740-10	1,815	2740-10	1,781
274P-10	1,658	274P-10	1,363	274P-10	1,376
2755-10	7,411	2755-10	6,389	2755-10	6,402
2756-10	2,876	2756-10	2,443	2756-10	2,400

2762-10	5,591	2762-10	4,601	2762-10	4,515
2765-10	12,228	2765-10	10,186	2765-10	10,143
2766-10	9,850	2766-10	8,215	2766-10	7,961
2766-41	202	2766-41	163	2766-41	164
2767-10	1,097	2767-10	853	2767-10	873
2769-10	4,087	2769-10	3,389	2769-10	3,192
2770-10	3,380	2770-10	2,903	2770-10	2,949
2772-10	3,900	2772-10	3,397	2772-10	3,342
2780-10	4,353	2780-10	3,519	2780-10	3,460
278A-10	2,341	278A-10	1,930	278A-10	1,864
297A-10	3,347	297A-10	2,935	297A-10	2,829
3001-10	2,926	3001-10	2,515	3001-10	2,506
3002-10	6,051	3002-10	5,220	3002-10	5,256
3003-10	1,609	3003-10	1,391	3003-10	1,377
3004-10	1,528	3004-10	1,316	3004-10	1,312
3006-10	5,445	3006-10	4,734	3006-10	4,755
3008-10	5,127	3008-10	4,337	3008-10	4,373
3009-10	520	3009-10	434	3009-10	428
3010-10	588	3010-10	514	3010-10	500
3013-10	962	3013-10	929	3013-10	903
3015-10	403	3015-10	351	3015-10	339
3019-10	1,431	3019-10	1,203	3019-10	1,267
3020-10	2,773	3020-10	2,101	3020-10	2,432
3021-10	915	3021-10	774	3021-10	773
3023-10	4,346	3023-10	3,810	3023-10	4,006
3024-10	1,311	3024-10	1,160	3024-10	1,080
3025-10	4,667	3025-10	4,008	3025-10	4,138
3026-10	12,765	3026-10	11,445	3026-10	11,149
3027-10	3,799	3027-10	3,041	3027-10	3,129
3029-10	9,791	3029-10	8,502	3029-10	8,492
3031-10	5,400	3031-10	4,779	3031-10	4,536
3032-10	1,820	3032-10	1,546	3032-10	1,550
3033-10	11,532	3033-10	10,380	3033-10	10,068
3046-10	9,406	3046-10	7,907	3046-10	7,985
3051-10	1,028	3051-10	911	3051-10	871
3053-10	10,064	3053-10	9,084	3053-10	9,120
3054-10	4,905	3054-10	4,068	3054-10	4,070
3063-10	4,701	3063-10	4,268	3063-10	4,486
3063-41	945	3063-41	855	3063-41	862
3064-10	18,877	3064-10	16,597	3064-10	16,619
3064-41	246	3064-41	267	3064-41	271
3069-10	4,997	3069-10	4,354	3069-10	4,495
307C-10	5,139	307C-10	4,295	307C-10	4,238
3098-10	7,775	3098-10	6,864	3098-10	6,858
3099-10	7,140	3099-10	6,167	3099-10	6,171
3112-10	7,457	3112-10	6,426	3112-10	6,469
311C-10	4,286	311C-10	3,421	311C-10	3,513
312N-10	10,684	312N-10	9,104	312N-10	9,336
3134-10	8,564	3134-10	7,366	3134-10	7,376
3139-10	821	3139-10	636	3139-10	643

3141-10	6,354	3141-10	5,405	3141-10	5,529
314J-10	4,148	314J-10	3,608	314J-10	3,496
314V-10	1,093	314V-10	907	314V-10	910
3160-10	4,997	3160-10	4,141	3160-10	3,908
3161-10	2,646	3161-10	2,198	3161-10	2,173
3206-10	908	3206-10	783	3206-10	766
3301-10	5,055	3301-10	4,066	3301-10	4,180
3390-10	8,079	3390-10	7,043	3390-10	6,816
3414-10	2,299	3414-10	1,867	3414-10	1,793
342C-10	1,966	342C-10	1,563	342C-10	1,564
342M-10	13,677	342M-10	9,653	342M-10	9,296
342N-10	2,367	342N-10	2,129	342N-10	1,939
3459-10	18,608	3459-10	16,054	3459-10	16,169
3459-21	1,328	3459-21	1,171	3459-21	1,162
3459-23	1,026	3459-23	931	3459-23	865
3459-24	1,017	3459-24	841	3459-24	868
3462-10	2,365	3462-10	1,995	3462-10	1,958
3462-41	288	3462-41	237	3462-41	247
351F-10	5,687	351F-10	4,797	351F-10	4,676
352A-10	6,410	352A-10	5,557	352A-10	5,371
3539-10	8,639	3539-10	7,652	3539-10	7,605
354M-10	9,448	354M-10	8,509	354M-10	8,419
364A-10	9,230	364A-10	7,786	364A-10	7,863
3686-10	4,894	3686-10	4,512	3686-10	4,601
3686-21	5	3686-21	1	3686-21	2
3712-10	3,011	3712-10	2,413	3712-10	2,504
3712-51	2,482	3712-51	2,136	3712-51	2,126
3718-10	3,857	3718-10	3,223	3718-10	3,212
3721-10	3,947	3721-10	3,224	3721-10	3,129
3721-41	8,985	3721-41	7,356	3721-41	7,484
3722-10	673	3722-10	506	3722-10	355
3725-10	6,219	3725-10	5,205	3725-10	5,139
3725-41	2,200	3725-41	1,846	3725-41	1,788
3728-10	5,752	3728-10	5,073	3728-10	5,123
3728-41	1,387	3728-41	1,196	3728-41	1,091
3729-10	11,321	3729-10	9,438	3729-10	9,610
372F-10	477	372F-10	295	372F-10	271
372U-10	12,941	372U-10	10,895	372U-10	11,079
3731-10	4,786	3731-10	4,062	3731-10	3,995
3732-10	6,993	3732-10	5,754	3732-10	5,930
3734-10	6,869	3734-10	5,942	3734-10	5,987
3735-10	2,768	3735-10	2,338	3735-10	2,393
3735-21	504	3735-21	406	3735-21	419
3735-41	535	3735-41	469	3735-41	446
3736-10	6,610	3736-10	5,730	3736-10	5,538
3737-10	7,755	3737-10	6,493	3737-10	6,412
3737-31	1,393	3737-31	1,130	3737-31	1,118
3738-10	6,403	3738-10	5,655	3738-10	5,656
3739-10	9,283	3739-10	8,179	3739-10	8,640
373L-10	3,324	373L-10	2,966	373L-10	2,952

373M-10	1,681	373M-10	1,424	373M-10	1,367
373T-10	11,105	373T-10	9,769	373T-10	9,447
3741-10	8,853	3741-10	7,400	3741-10	7,614
3742-10	4,973	3742-10	4,353	3742-10	4,369
3743-10	6,181	3743-10	4,905	3743-10	5,094
3745-10	5,256	3745-10	4,408	3745-10	4,342
3746-10	4,234	3746-10	3,541	3746-10	3,371
3746-31	898	3746-31	637	3746-31	608
374M-10	5,363	374M-10	4,592	374M-10	4,546
374V-10	4,905	374V-10	4,333	374V-10	4,163
3751-10	5,341	3751-10	4,505	3751-10	4,603
3754-10	10,025	3754-10	8,099	3754-10	8,816
3756-10	5,975	3756-10	5,430	3756-10	5,664
3761-10	5,029	3761-10	3,961	3761-10	4,621
3762-10	9,042	3762-10	7,971	3762-10	8,018
3763-10	18,160	3763-10	15,847	3763-10	15,605
3766-10	6,790	3766-10	5,583	3766-10	4,932
3768-10	3,917	3768-10	3,342	3768-10	3,480
3773-10	4,169	3773-10	3,446	3773-10	3,682
3778-10	5,440	3778-10	4,677	3778-10	5,402
3785-10	4,863	3785-10	4,517	3785-10	4,281
3787-10	5,862	3787-10	4,896	3787-10	5,098
3789-10	10,119	3789-10	8,653	3789-10	9,215
3791-10	7,244	3791-10	5,927	3791-10	6,015
3795-10	4,450	3795-10	3,835	3795-10	3,704
3796-10	3,724	3796-10	3,230	3796-10	2,783
3901-10	932	3901-10	780	3901-10	748
3902-10	5,146	3902-10	4,503	3902-10	4,382
3903-10	885	3903-10	781	3903-10	772
390E-10	2,613	390E-10	1,978	390E-10	2,143
4001-10	2,309	4001-10	1,948	4001-10	1,865
4002-10	5,353	4002-10	4,922	4002-10	4,830
4003-10	2,308	4003-10	2,043	4003-10	2,029
4004-10	2,358	4004-10	1,923	4004-10	2,398
4005-10	3,278	4005-10	2,718	4005-10	2,626
4006-10	2,956	4006-10	2,590	4006-10	2,543
4006-21	441	4006-21	394	4006-21	405
4007-10	5,060	4007-10	4,448	4007-10	4,457
4008-10	2,788	4008-10	2,417	4008-10	2,617
4008-21	208	4008-21	193	4008-21	186
4010-10	906	4010-10	782	4010-10	747
4011-10	6,014	4011-10	5,450	4011-10	5,402
4012-10	4,468	4012-10	3,786	4012-10	3,782
4013-10	4,640	4013-10	4,113	4013-10	3,971
4014-10	2,764	4014-10	2,388	4014-10	2,307
4015-10	1,635	4015-10	1,345	4015-10	1,287
4016-10	1,291	4016-10	1,079	4016-10	1,029
4017-10	4,796	4017-10	4,298	4017-10	4,477
4018-10	8,863	4018-10	7,642	4018-10	7,747
4019-10	1,359	4019-10	1,240	4019-10	1,141

4020-10	1,227	4020-10	1,121	4020-10	1,048
4021-10	2,141	4021-10	1,872	4021-10	1,942
4024-10	4,132	4024-10	3,420	4024-10	3,578
4025-10	8,033	4025-10	7,070	4025-10	6,945
4027-10	10,254	4027-10	9,108	4027-10	8,749
4027-41	1,202	4027-41	1,084	4027-41	1,077
4028-10	3,576	4028-10	3,264	4028-10	3,410
4029-10	9,148	4029-10	8,099	4029-10	7,938
4030-10	5,243	4030-10	4,418	4030-10	4,568
4031-10	5,949	4031-10	5,127	4031-10	5,175
4032-10	2,110	4032-10	1,702	4032-10	1,709
4033-10	9,646	4033-10	8,633	4033-10	8,682
4035-10	2,603	4035-10	2,234	4035-10	2,363
4036-10	2,655	4036-10	2,447	4036-10	2,457
403A-10	4,939	403A-10	4,189	403A-10	4,527
4051-10	5,308	4051-10	4,674	4051-10	4,534
4052-10	4,390	4052-10	3,679	4052-10	3,525
4053-10	3,760	4053-10	3,292	4053-10	3,343
4055-10	2,871	4055-10	2,490	4055-10	2,475
4056-10	3,694	4056-10	3,224	4056-10	3,122
407A-10	4,030	407A-10	3,089	407A-10	3,129
407A-21	9	407A-21	5	407A-21	5
407E-10	8,433	407E-10	7,356	407E-10	7,290
407F-10	4,611	407F-10	3,902	407F-10	3,829
407G-10	19,149	407G-10	16,647	407G-10	16,536
407H-10	10,131	407H-10	8,690	407H-10	9,349
407I-10	2,806	407I-10	2,335	407I-10	2,331
407I-21	0	407I-21	0	407I-21	0
407J-10	14,751	407J-10	12,885	407J-10	12,702
407K-10	2,878	407K-10	2,401	407K-10	2,480
407L-10	13,176	407L-10	11,798	407L-10	12,016
407M-10	1,190	407M-10	1,018	407M-10	973
407N-10	16,384	407N-10	14,335	407N-10	14,883
407P-10	12,300	407P-10	10,992	407P-10	10,892
407R-10	3,493	407R-10	2,598	407R-10	2,994
407T-10	4,371	407T-10	3,602	407T-10	3,585
407W-10	2,086	407W-10	1,669	407W-10	1,555
407Y-10	2,304	407Y-10	1,990	407Y-10	1,866
4085-10	4,539	4085-10	4,032	4085-10	4,025
4086-10	1,592	4086-10	1,461	4086-10	1,389
408A-10	999	408A-10	755	408A-10	712
4092-10	2,148	4092-10	1,916	4092-10	1,866
4093-10	7,091	4093-10	6,432	4093-10	6,179
4111-10	1,266	4111-10	955	4111-10	955
4112-10	1,200	4112-10	918	4112-10	837
4113-10	9,785	4113-10	8,499	4113-10	8,222
4114-10	622	4114-10	518	4114-10	550
4115-10	1,603	4115-10	1,315	4115-10	1,251
414P-10	6,077	414P-10	5,310	414P-10	5,054
4210-10	9,156	4210-10	7,404	4210-10	7,739

4221-10	2,658	4221-10	2,237	4221-10	2,210
4222-10	1,771	4222-10	1,516	4222-10	1,503
425E-10	568	425E-10	475	425E-10	460
4284-10	630	4284-10	535	4284-10	547
4286-10	698	4286-10	582	4286-10	573
4288-10	2,228	4288-10	1,835	4288-10	1,859
4310-10	35,793	4310-10	31,606	4310-10	31,396
4310-21	1,115	4310-21	972	4310-21	947
4311-10	6,290	4311-10	5,452	4311-10	5,498
4312-10	5,907	4312-10	5,005	4312-10	5,124
4312-21	13	4312-21	7	4312-21	7
4313-10	25,712	4313-10	22,778	4313-10	22,877
4314-10	4,989	4314-10	4,470	4314-10	4,468
4314-21	10	4314-21	52	4314-21	6
4315-10	4,716	4315-10	4,058	4315-10	4,002
4491-10	4,111	4491-10	3,458	4491-10	3,364
4706-10	2,135	4706-10	1,918	4706-10	2,026
4708-10	2,198	4708-10	1,775	4708-10	1,864
4709-10	2,770	4709-10	2,348	4709-10	2,311
4716-10	5,708	4716-10	4,988	4716-10	4,745
4717-10	596	4717-10	521	4717-10	548
4718-10	1,008	4718-10	730	4718-10	704
4721-10	1,178	4721-10	977	4721-10	947
4724-10	1,338	4724-10	1,112	4724-10	1,112
4725-10	1,215	4725-10	1,013	4725-10	1,013
4726-10	7,044	4726-10	6,307	4726-10	5,973
4727-10	2,421	4727-10	2,130	4727-10	2,035
4729-10	3,558	4729-10	3,145	4729-10	3,158
4732-10	2,885	4732-10	2,470	4732-10	2,431
4732-31	5,916	4732-31	4,835	4732-31	4,870
4734-10	9,539	4734-10	8,318	4734-10	8,247
4734-21	334	4734-21	118	4734-21	176
4735-10	517	4735-10	407	4735-10	389
4742-10	2,750	4742-10	2,300	4742-10	2,286
475M-10	846	475M-10	693	475M-10	671
475R-10	8,803	475R-10	7,227	475R-10	7,388
476A-10	2,982	476A-10	2,469	476A-10	2,501
476G-10	4,450	476G-10	3,862	476G-10	3,832
476G-41	3,190	476G-41	2,636	476G-41	2,524
476L-10	13	476L-10	10	476L-10	9
477A-10	8,511	477A-10	7,193	477A-10	6,639
477P-10	7,920	477P-10	6,737	477P-10	6,695
477U-10	1,191	477U-10	991	477U-10	967
478P-10	3,490	478P-10	2,693	478P-10	2,749
5010-10	5,532	5010-10	4,717	5010-10	4,797
5011-10	6,541	5011-10	5,791	5011-10	5,958
5012-10	10,218	5012-10	8,884	5012-10	8,774
5013-10	10,178	5013-10	8,506	5013-10	8,486
5013-31	2,915	5013-31	2,494	5013-31	2,543
5015-10	6,111	5015-10	5,725	5015-10	5,712

5018-10	5,180	5018-10	4,603	5018-10	4,650
5018-31	2,961	5018-31	2,450	5018-31	2,566
5020-10	6,008	5020-10	5,193	5020-10	5,117
5021-10	2,615	5021-10	2,299	5021-10	2,156
5022-10	6,246	5022-10	5,371	5022-10	5,239
5024-10	4,749	5024-10	4,158	5024-10	4,136
5024-31	4,440	5024-31	3,792	5024-31	3,949
5025-10	2,546	5025-10	2,211	5025-10	2,193
5026-10	1,270	5026-10	1,097	5026-10	1,054
5028-10	1,539	5028-10	1,335	5028-10	1,354
5029-10	4,339	5029-10	3,614	5029-10	3,578
502J-10	7,006	502J-10	6,078	502J-10	5,849
502J-21	341	502J-21	328	502J-21	285
502J-22	422	502J-22	397	502J-22	339
502J-23	4	502J-23	2	502J-23	2
5030-10	1,736	5030-10	1,472	5030-10	1,311
5031-10	15,825	5031-10	13,973	5031-10	13,781
5031-21	1,721	5031-21	1,581	5031-21	1,532
5032-10	4,407	5032-10	3,769	5032-10	3,760
5033-10	1,202	5033-10	1,001	5033-10	905
5034-10	4,369	5034-10	3,760	5034-10	3,855
5034-31	4,978	5034-31	4,317	5034-31	4,132
5035-10	3,499	5035-10	2,801	5035-10	2,657
5036-10	2,172	5036-10	1,759	5036-10	1,672
5038-10	6,950	5038-10	6,024	5038-10	6,141
507T-10	10,219	507T-10	8,865	507T-10	9,231
508L-10	2,713	508L-10	2,143	508L-10	2,115
5091-10	4,318	5091-10	3,535	5091-10	3,228
509J-10	4,678	509J-10	3,950	509J-10	3,648
509M-10	6,037	509M-10	5,102	509M-10	4,872
5100-10	1,222	5100-10	982	5100-10	973
5103-10	5,381	5103-10	4,659	5103-10	4,486
5105-10	19,159	5105-10	16,057	5105-10	15,802
5106-10	4,854	5106-10	4,141	5106-10	3,816
5106-21	8,550	5106-21	7,283	5106-21	7,193
5106-31	2,759	5106-31	2,379	5106-31	2,195
5107-10	4,349	5107-10	3,663	5107-10	3,584
5108-10	12,605	5108-10	10,853	5108-10	10,892
5109-10	3,297	5109-10	2,812	5109-10	2,668
5110-10	17,638	5110-10	15,095	5110-10	15,025
5110-21	765	5110-21	682	5110-21	683
5110-23	656	5110-23	534	5110-23	500
5110-24	305	5110-24	208	5110-24	206
5110-41	1,798	5110-41	1,617	5110-41	1,609
5111-10	13,401	5111-10	11,510	5111-10	11,261
5119-10	18,009	5119-10	15,318	5119-10	15,154
5119-22	907	5119-22	790	5119-22	756
5119-23	494	5119-23	385	5119-23	379
5123-10	11,542	5123-10	9,980	5123-10	10,106
5127-10	4,984	5127-10	4,361	5127-10	4,290

5128-10	7,525	5128-10	6,575	5128-10	6,236
5129-10	9,485	5129-10	7,893	5129-10	7,402
5129-41	3,488	5129-41	2,808	5129-41	2,992
5131-10	2,786	5131-10	2,288	5131-10	1,999
513C-10	2,152	513C-10	1,960	513C-10	1,937
513C-31	2,015	513C-31	1,778	513C-31	1,840
513L-10	2,792	513L-10	2,332	513L-10	2,255
5141-10	2,285	5141-10	1,941	5141-10	1,937
5142-10	7,946	5142-10	6,823	5142-10	6,704
5143-10	1,523	5143-10	1,284	5143-10	1,281
5144-10	3,695	5144-10	2,862	5144-10	2,880
5145-10	3,002	5145-10	2,488	5145-10	2,335
514T-10	8,711	514T-10	7,768	514T-10	7,903
5154-10	4,851	5154-10	3,913	5154-10	3,751
5164-10	3,048	5164-10	2,464	5164-10	2,326
5164-21	1,878	5164-21	1,605	5164-21	1,591
5164-41	1,068	5164-41	890	5164-41	839
516N-10	13,141	516N-10	11,349	516N-10	11,194
5175-10	11,458	5175-10	9,932	5175-10	9,567
5178-10	6,025	5178-10	5,327	5178-10	5,007
517J-10	6,562	517J-10	5,613	517J-10	5,672
5185-10	9,186	5185-10	8,098	5185-10	8,062
5194-10	2,883	5194-10	2,503	5194-10	2,519
5194-21	9	5194-21	8	5194-21	4
519M-10	1,789	519M-10	1,542	519M-10	1,618
524L-10	2,669	524L-10	2,195	524L-10	2,125
524M-10	11,461	524M-10	9,950	524M-10	9,881
527R-10	7,090	527R-10	5,720	527R-10	5,731
5290-10	7,344	5290-10	6,394	5290-10	6,228
5300-10	12,874	5300-10	10,700	5300-10	10,720
5317-10	3,098	5317-10	2,446	5317-10	2,468
5318-10	11,172	5318-10	9,365	5318-10	9,091
5362-10	9,204	5362-10	8,074	5362-10	8,255
5362-21	472	5362-21	406	5362-21	383
5362-22	431	5362-22	351	5362-22	344
5362-23	6,556	5362-23	5,688	5362-23	5,842
5362-41	862	5362-41	728	5362-41	768
5370-10	12,572	5370-10	10,756	5370-10	10,879
5370-21	1,426	5370-21	1,307	5370-21	1,279
5391-10	11,473	5391-10	10,011	5391-10	9,890
5391-21	494	5391-21	433	5391-21	409
5391-22	299	5391-22	243	5391-22	257
546A-10	6,316	546A-10	5,446	546A-10	5,398
546A-31	6,033	546A-31	4,911	546A-31	5,117
546J-10	4,095	546J-10	3,235	546J-10	3,224
546J-31	4,791	546J-31	4,082	546J-31	3,620
546J-41	8	546J-41	9	546J-41	8
546L-10	6,095	546L-10	5,041	546L-10	4,759
546L-41	5	546L-41	4	546T-10	11,455
546T-10	13,484	546T-10	11,805	5611-10	3,411

5611-10	4,143	5611-10	3,542	5614-10	3,459
5614-10	4,142	5614-10	3,506	5614-21	0
5614-21	0	5614-21	0	5630-10	14,498
5630-10	17,046	5630-10	14,530	5630-21	257
5630-21	312	5630-21	246	5632-10	3,453
5632-10	3,998	5632-10	3,395	5632-21	157
5632-21	169	5632-21	158	5632-51	148
5632-51	185	5632-51	164	5652-10	3,960
5652-10	5,065	5652-10	4,265	5652-22	0
5652-22	0	5652-22	1	5701-10	5,249
5701-10	6,067	5701-10	5,272	5702-10	6,159
5702-10	6,985	5702-10	6,100	5705-10	1,406
5705-10	1,771	5705-10	1,469	573A-10	6,438
573A-10	8,186	573A-10	6,672	573H-10	9,970
573H-10	11,469	573H-10	10,162	573T-10	8,203
573T-10	9,962	573T-10	8,778	573T-31	548
573T-31	706	573T-31	772	574A-10	5,314
574A-10	6,571	574A-10	5,516	574A-21	41
574A-21	0	574A-21	0	574C-10	2,481
574C-10	2,974	574C-10	2,578	574J-10	11,684
574J-10	13,884	574J-10	11,898	574R-10	5,007
574R-10	5,953	574R-10	5,180	574W-10	5,853
574W-10	7,041	574W-10	5,970	5752-10	10,132
5752-10	11,765	5752-10	10,153	5757-10	6,688
5757-10	7,567	5757-10	6,660	5757-51	5,075
5757-51	6,031	5757-51	5,260	5759-10	2,877
5759-10	3,358	5759-10	2,871	5759-31	3,358
5759-31	3,286	5759-31	3,314	575A-10	3,131
575A-10	3,743	575A-10	3,135	575C-10	427
575C-10	573	575C-10	454	576C-10	6,651
576C-10	8,285	576C-10	6,966	576M-10	4,672
576M-10	5,844	576M-10	4,890	577T-10	3,577
577T-10	4,405	577T-10	3,732	5791-10	6,402
5791-10	7,267	5791-10	6,472	5791-21	69
5791-21	0	5791-21	0	6000-10	21,027
6000-10	26,435	6000-10	22,910	6001-10	2,210
6001-10	2,828	6001-10	2,265	6002-10	710
6002-10	844	6002-10	747	6003-10	10,116
6003-10	12,697	6003-10	10,614	6006-10	6,640
6006-10	7,608	6006-10	6,630	6007-10	7,053
6007-10	8,268	6007-10	7,021	6008-10	4,231
6008-10	4,752	6008-10	4,171	6008-41	77
6008-41	88	6008-41	76	6010-10	7,498
6010-10	8,512	6010-10	7,836	6012-10	2,155
6012-10	2,530	6012-10	2,106	6012-31	520
6012-31	585	6012-31	460	6013-10	6,825
6013-10	8,060	6013-10	6,796	6014-10	6,632
6014-10	7,431	6014-10	6,498	6015-10	5,612
6015-10	6,574	6015-10	6,136	6016-10	5,988
6016-10	6,729	6016-10	5,971	6016-41	6,649

6016-41	7,183	6016-41	6,498	6017-10	4,639
6017-10	5,332	6017-10	4,904	6019-10	1,704
6019-10	2,075	6019-10	1,733	6020-10	169
6020-10	191	6020-10	176	6020-51	107
6020-51	108	6020-51	104	6021-10	3,248
6021-10	3,633	6021-10	3,238	6022-10	2,247
6022-10	2,089	6022-10	1,935	6026-10	2,089
6026-10	2,617	6026-10	2,143	6027-10	5,350
6027-10	6,389	6027-10	5,290	6028-10	4,568
6028-10	5,434	6028-10	4,744	6030-10	7,208
6030-10	7,499	6030-10	6,742	6031-10	7,449
6031-10	8,944	6031-10	7,734	6034-10	3,794
6034-10	4,698	6034-10	3,992	6035-10	5,547
6035-10	6,338	6035-10	5,633	6035-21	2,718
6035-21	3,094	6035-21	2,778	6036-10	3,246
6036-10	3,772	6036-10	3,334	6037-10	3,287
6037-10	3,536	6037-10	3,076	6038-10	5,595
6038-10	6,295	6038-10	5,348	6039-10	3,533
6039-10	3,896	6039-10	3,450	6039-21	1,111
6039-21	1,333	6039-21	1,175	6041-10	6,995
6041-10	8,037	6041-10	7,160	6041-21	429
6041-21	487	6041-21	457	6042-10	2,597
6042-10	3,270	6042-10	2,701	6042-21	725
6042-21	960	6042-21	726	6042-22	144
6042-22	4	6042-22	0	6043-10	2,835
6043-10	3,144	6043-10	2,936	6044-10	4,911
6044-10	5,528	6044-10	4,947	6045-10	5,593
6045-10	6,635	6045-10	5,577	6045-21	1,244
6045-21	1,353	6045-21	1,335	6046-10	3,076
6046-10	3,382	6046-10	2,785	6047-10	2,828
6047-10	3,150	6047-10	2,727	6048-10	5,355
6048-10	6,892	6048-10	5,435	6049-10	4,262
6049-10	5,272	6049-10	4,309	6050-10	2,051
6050-10	2,563	6050-10	2,106	6051-10	1,117
6051-10	1,256	6051-10	907	6051-31	521
6051-31	664	6051-31	492	6052-10	3,155
6052-10	3,689	6052-10	3,227	6052-31	764
6052-31	1,019	6052-31	837	6053-10	2,614
6053-10	2,630	6053-10	2,580	6055-10	3,515
6055-10	3,518	6055-10	3,326	6056-10	6,025
6056-10	6,681	6056-10	5,796	6057-10	7,706
6057-10	8,689	6057-10	7,499	6058-10	2,770
6058-10	2,929	6058-10	2,771	6059-10	3,193
6059-10	3,525	6059-10	3,161	605A-10	189
605A-10	215	605A-10	188	6061-10	6,371
6061-10	6,958	6061-10	6,425	6062-10	2,196
6062-10	2,553	6062-10	2,207	6062-51	5,698
6062-51	6,987	6062-51	5,650	6063-10	8,751
6063-10	9,224	6063-10	8,477	6063-41	5,025
6063-41	6,042	6063-41	5,004	6063-42	1,570

6063-42	1,832	6063-42	1,666	6063-43	403
6063-43	455	6063-43	410	6069-10	4,204
6069-10	4,912	6069-10	4,310	6071-10	3,047
6071-10	3,888	6071-10	3,279	6072-10	8,449
6072-10	9,610	6072-10	8,662	6072-21	239
6072-21	274	6072-21	236	6072-23	428
6072-23	563	6072-23	477	6073-10	2,928
6073-10	3,403	6073-10	2,988	6074-10	7,974
6074-10	9,099	6074-10	8,019	6075-10	2,037
6075-10	2,388	6075-10	2,096	6076-10	4,706
6076-10	5,740	6076-10	4,871	6076-41	241
6076-41	290	6076-41	269	6078-10	7,431
6078-10	9,058	6078-10	7,817	607A-10	5,323
607A-10	6,290	607A-10	5,456	607A-21	1,167
607A-21	2,083	607A-21	1,511	607C-10	17,941
607C-10	22,621	607C-10	18,854	607M-10	2,022
607M-10	2,523	607M-10	2,040	6080-10	5,843
6080-10	6,198	6080-10	5,378	6083-10	3,700
6083-10	4,560	6083-10	3,619	6084-10	4,708
6084-10	5,329	6084-10	4,764	6091-10	10,830
6091-10	12,211	6091-10	10,396	6091-21	187
6091-21	242	6091-21	195	6091-51	293
6091-51	326	6091-51	302	6092-10	4,798
6092-10	5,406	6092-10	4,604	6093-10	9,255
6093-10	10,118	6093-10	8,882	6099-10	3,181
6099-10	3,594	6099-10	3,155	609F-10	6,877
609F-10	8,488	609F-10	7,040	609F-21	1,535
609F-21	1,811	609F-21	1,492	609J-10	284
609J-10	356	609J-10	301	6110-10	6,192
6110-10	6,537	6110-10	5,746	6115-10	8,563
6115-10	9,087	6115-10	8,643	6115-41	1,025
6115-41	1,287	6115-41	1,084	6116-10	4,468
6116-10	5,111	6116-10	4,611	6118-10	4,499
6118-10	5,252	6118-10	4,397	6120-10	4,173
6120-10	5,110	6120-10	4,327	6200-10	16,874
6200-10	20,610	6200-10	16,999	6232-10	622
6232-10	779	6232-10	658	6250-10	1,031
6250-10	1,270	6250-10	986	6258-10	4,409
6258-10	5,278	6258-10	4,205	6258-31	598
6258-31	814	6258-31	685	6262-10	3,289
6262-10	4,258	6262-10	3,328	627J-10	4,138
627J-10	4,840	627J-10	4,057	6291-10	6,783
6291-10	7,993	6291-10	6,959	6338-10	2,282
6338-10	2,937	6338-10	2,314	6358-10	6,261
6358-10	7,629	6358-10	6,381	637A-10	18,190
637A-10	21,310	637A-10	18,153	637A-21	912
637A-21	1,147	637A-21	943	637A-22	997
637A-22	1,116	637A-22	933	637A-25	907
637A-25	1,152	637A-25	962	637A-26	444
637A-26	591	637A-26	481	637G-10	3,963

637G-10	4,669	637G-10	3,954	637G-51	425
637G-51	475	637G-51	454	637J-10	3,185
637J-10	4,582	637J-10	4,061	637P-10	7,604
637P-10	9,141	637P-10	7,606	637R-10	8,884
637R-10	10,298	637R-10	8,916	637V-10	2,556
637V-10	2,934	637V-10	2,644	6400-10	1,945
6400-10	2,409	6400-10	1,987	6403-10	4,230
6403-10	5,260	6403-10	4,167	6412-10	3,218
6412-10	3,840	6412-10	3,340	6414-10	2,775
6414-10	3,674	6414-10	2,953	6418-10	588
6418-10	689	6418-10	580	6422-10	1,704
6422-10	2,121	6422-10	1,720	6450-10	17,128
6450-10	19,248	6450-10	16,483	6451-10	14,644
6451-10	17,981	6451-10	14,593	6455-10	4,255
6455-10	5,141	6455-10	4,228	6475-10	3,735
6475-10	4,530	6475-10	3,828	647A-10	6,685
647A-10	7,735	647A-10	6,823	647P-10	9,682
647P-10	11,293	647P-10	9,649	648P-10	4,716
648P-10	6,243	648P-10	4,883	6500-10	6,941
6500-10	9,230	6500-10	7,659	6505-10	12,749
6505-10	15,759	6505-10	13,430	669A-10	5,723
669A-10	6,850	669A-10	5,699	6726-10	8,578
6726-10	10,095	6726-10	8,488	675A-10	4,007
675A-10	4,777	675A-10	4,116	675G-10	6,253
675G-10	7,058	675G-10	6,186	675G-41	561
675G-22	68	675G-22	36	675I-10	5,158
675G-41	684	675G-41	606	675K-10	21,395
675I-10	6,191	675I-10	5,321	675K-23	1,203
675K-10	25,511	675K-10	21,206	675L-10	2,076
675K-23	1,450	675K-23	1,244	675M-10	2,762
675L-10	2,412	675L-10	2,111	675N-10	3,440
675M-10	3,214	675M-10	2,790	675P-10	1,431
675N-10	4,784	675N-10	3,705	675R-10	2,622
675P-10	1,715	675P-10	1,483	675X-10	5,932
675R-10	3,172	675R-10	2,604	677A-10	10,737
675X-10	6,872	675X-10	5,884	677V-10	1,953
677A-10	13,241	677A-10	11,017	677Y-10	3,824
677V-10	2,350	677V-10	2,101	6801-10	3,195
677Y-10	4,094	677Y-10	3,140	6801-51	1,078
6801-10	3,808	6801-10	3,245	6803-10	2,960
6801-51	1,330	6801-51	1,142	6804-10	2,940
6803-10	3,578	6803-10	2,978	6805-10	3,278
6804-10	3,499	6804-10	2,985	6805-31	2,720
6805-10	3,928	6805-10	3,439	6806-10	2,241
6805-31	3,453	6805-31	2,921	6812-10	2,482
6806-10	2,736	6806-10	2,327	6813-10	937
6812-10	3,066	6812-10	2,171	6815-10	1,609
6813-10	1,139	6813-10	937	6816-10	1,340
6815-10	2,004	6815-10	1,683	6816-31	1,732
6816-10	1,759	6816-10	1,421	6817-10	1,947

6816-31	2,057	6816-31	1,765	6818-10	2,328
6817-10	2,381	6817-10	2,053	6820-10	3,987
6818-10	2,892	6818-10	2,448	6820-31	4,280
6820-10	4,890	6820-10	4,103	6821-10	2,975
6820-31	5,018	6820-31	4,299	6822-10	5,335
6821-10	3,784	6821-10	3,131	6823-10	1,279
6822-10	6,254	6822-10	5,396	6824-10	2,627
6823-10	1,632	6823-10	1,354	6825-10	3,054
6824-10	3,142	6824-10	2,662	6826-10	2,080
6825-10	3,815	6825-10	3,189	6835-10	2,376
6826-10	2,490	6826-10	2,176	6835-31	2,779
6835-10	2,993	6835-10	2,485	6836-10	3,736
6835-31	3,469	6835-31	2,906	6837-10	5,224
6836-10	4,556	6836-10	3,867	6840-10	11,537
6837-10	6,298	6837-10	5,380	6913-10	20,559
6840-10	13,170	6840-10	11,306	6913-21	3,765
6913-10	22,795	6913-10	20,504	695D-10	2,893
6913-21	4,213	6913-21	3,872	695H-10	5,193
695D-10	3,108	695D-10	3,081	695T-10	10,742
695H-10	6,007	695H-10	4,922	695T-51	27
695T-10	12,547	695T-10	10,793	695V-10	3,942
695T-51	46	695T-51	30	695X-10	11,695
695V-10	4,745	695V-10	3,966	695X-22	1,363
695X-10	13,842	695X-10	11,833	695Y-10	11,012
695X-22	1,431	695X-22	1,332	695Y-21	630
695Y-10	12,294	695Y-10	10,846	6960-10	10,725
695Y-21	646	695Y-21	578	6960-21	698
695Y-41	57	695Y-41	39	6970-10	7,760
6960-10	12,624	6960-10	10,782	6L01-10	3,586
6960-21	752	6960-21	681	6L01-22	271
6970-10	9,277	6970-10	7,821	6L02-10	240
6L01-10	3,993	6L01-10	3,592	6L03-10	661
6L01-22	354	6L01-22	313	6L04-10	1,863
6L02-10	274	6L02-10	255	6L04-41	324
6L03-10	716	6L03-10	639	6L04-42	349
6L04-10	2,171	6L04-10	1,867	6L05-10	3,693
6L04-41	344	6L04-41	332	6L07-10	1,557
6L04-42	404	6L04-42	361	6L08-10	1,465
6L05-10	4,078	6L05-10	3,683	6L10-10	1,032
6L07-10	1,717	6L07-10	1,486	6L10-41	1,013
6L08-10	1,697	6L08-10	1,481	6L11-10	2,161
6L10-10	1,124	6L10-10	1,012	7001-10	7,917
6L10-41	1,163	6L10-41	1,028	7002-10	5,406
6L11-10	2,465	6L11-10	2,226	7004-10	11,556
7001-10	8,816	7001-10	7,628	7005-10	3,466
7002-10	6,423	7002-10	5,398	7005-51	6,597
7004-10	11,541	7004-10	10,208	7006-10	6,694
7005-10	3,803	7005-10	3,083	7006-51	9,323
7005-51	7,859	7005-51	7,117	7009-10	1,014
7006-10	7,416	7006-10	6,663	7011-10	3,175

7006-51	10,920	7006-51	9,477	7011-31	2,636
7009-10	1,302	7009-10	1,069	7012-10	2,620
7011-10	4,111	7011-10	3,458	7013-10	2,968
7011-31	2,819	7011-31	2,550	7016-10	5,650
7012-10	2,914	7012-10	2,755	7016-21	643
7013-10	3,447	7013-10	2,959	7017-10	5,492
7016-10	6,767	7016-10	5,751	701A-10	4,861
7016-21	728	7016-21	681	701H-10	0
7017-10	6,160	7017-10	5,538	701U-10	1,715
701A-10	6,327	701A-10	4,754	7021-10	2,689
701H-10	0	701U-10	1,749	7022-10	3,979
701U-10	1,680	7021-10	2,716	7023-10	7,452
7021-10	3,223	7022-10	4,050	702C-10	4,232
7022-10	4,857	7023-10	7,360	702U-10	3,854
7023-10	8,627	702C-10	4,345	7040-10	6,573
702C-10	5,478	702U-10	3,821	7040-21	95
702U-10	4,787	7040-10	6,304	7049-10	5,437
7040-10	7,442	7040-21	96	7050-10	2,145
7040-21	108	7049-10	5,263	7051-10	2,554
7049-10	5,983	7050-10	2,261	7052-10	2,619
7050-10	2,624	7051-10	2,653	7053-10	4,985
7051-10	3,146	7052-10	2,646	7053-21	1,010
7052-10	3,088	7053-10	5,092	7053-22	1,284
7053-10	5,995	7053-21	932	7054-10	1,336
7053-21	1,309	7053-22	1,316	7055-10	9,996
7053-22	1,498	7054-10	1,487	7057-10	1,192
7054-10	1,719	7055-10	9,985	7059-10	1,732
7055-10	10,938	7057-10	1,419	7060-10	2,032
7057-10	1,515	7059-10	1,844	7062-10	1,256
7059-10	2,095	7060-10	2,103	7062-31	1,327
7060-10	2,459	7062-10	1,180	7062-41	1,183
7062-10	1,410	7062-31	1,449	7063-10	3,149
7062-31	1,576	7062-41	1,252	707A-10	11,839
7062-41	1,542	7063-10	3,505	707A-23	538
7063-10	4,040	707A-10	12,090	707K-10	7,348
707A-10	14,146	707A-23	553	709A-10	2,412
707A-23	626	707K-10	7,385	709G-10	2,308
707K-10	8,274	709A-10	2,539	709M-10	3,140
709A-10	3,381	709G-10	2,384	709P-10	2,537
709G-10	2,932	709M-10	3,197	714C-10	2,016
709M-10	4,067	709P-10	2,710	715M-10	6,617
709P-10	3,464	714C-10	2,062	7181-10	680
714C-10	2,408	715M-10	6,816	719P-10	990
715M-10	8,249	7181-10	668	719R-10	4,272
7181-10	885	719P-10	1,053	7245-10	3,591
719P-10	1,330	719R-10	4,354	7245-21	1
719R-10	5,254	7245-10	3,388	7267-10	1,303
7245-10	4,180	7245-21	1	7272-10	1,686
7245-21	3	7267-10	1,377	7281-10	1,791
7267-10	1,768	7272-10	1,752	7282-10	936

7272-10	2,165	7281-10	1,844	736G-10	2,125
7281-10	2,307	7282-10	959	736I-10	4,139
7282-10	1,177	736G-10	2,140	736I-21	350
736G-10	2,528	736I-10	3,865	737A-10	13,654
736I-10	5,326	736I-21	356	7411-10	481
736I-21	357	737A-10	14,117	7458-10	3,915
737A-10	17,002	7411-10	536	745M-10	7,117
7411-10	697	7458-10	3,936	745M-21	677
7458-10	4,615	745M-10	7,206	746C-10	9,904
745M-10	8,184	745M-21	669	746H-10	13,225
745M-21	824	746C-10	9,842	746K-10	2,884
746C-10	11,742	746H-10	13,389	746P-10	6,759
746H-10	15,677	746K-10	2,872	746R-10	2,704
746K-10	3,206	746P-10	6,769	746V-10	2,697
746P-10	7,999	746R-10	2,702	748A-10	2,710
746R-10	3,182	746V-10	2,775	748A-41	1,069
746V-10	3,247	748A-10	2,731	748R-10	9,092
748A-10	3,076	748A-41	1,107	7545-10	6,507
748A-41	1,317	748R-10	9,269	7545-21	407
748R-10	10,595	7545-10	6,509	7550-10	4,224
7545-10	7,899	7545-21	420	756A-10	5,395
7545-21	528	7550-10	4,069	771P-10	1,619
7550-10	4,872	756A-10	5,416	7725-10	620
756A-10	6,088	771P-10	1,643	775A-10	1,621
771P-10	1,913	7725-10	736	775F-10	5,927
7725-10	922	775A-10	1,669	775F-31	1,781
775A-10	2,019	775F-10	5,838	775N-10	1,642
775F-10	6,723	775F-31	1,847	775P-10	1,506
775F-31	2,101	775N-10	1,714	775V-10	1,785
775N-10	2,022	775P-10	1,586	778J-10	2,245
775P-10	1,944	775V-10	1,852	778J-41	4,268
775V-10	2,261	778J-10	2,244	778R-10	5,580
778J-10	2,761	778J-41	4,379	7903-10	3,487
778J-41	5,049	778R-10	5,628	8000-1	2,875
778R-10	6,729	7903-10	3,553	8000-10	1,977
7903-10	4,251	8000-1	2,902	8001-10	1,277
8000-1	3,434	8000-10	2,040	8002-10	1,941
8000-10	2,754	8001-10	1,312	8003-10	2,044
8001-10	1,549	8002-10	1,990	8004-10	2,841
8002-10	2,384	8003-10	2,115	8006-10	2,569
8003-10	2,500	8004-10	2,858	8007-10	2,343
8004-10	3,559	8006-10	2,618	8008-10	3,078
8006-10	3,081	8007-10	2,371	8009-10	471
8007-10	2,777	8008-10	3,146	8009-31	1,740
8008-10	3,654	8009-10	498	8010-10	9,062
8009-10	585	8009-31	1,790	8012-10	1,352
8009-31	2,150	8010-10	8,994	8013-10	10,826
8010-10	10,348	8012-10	1,410	8013-22	442
8012-10	1,886	8013-10	10,793	8013-41	1,470
8013-10	11,975	8013-22	366	8014-10	5,638

8013-22	397	8013-41	1,513	8015-10	5,127
8013-41	1,667	8014-10	5,763	8015-21	252
8014-10	6,353	8015-10	5,242	8016-10	4,591
8015-10	5,971	8015-21	243	8017-10	4,293
8015-21	272	8016-10	4,636	8018-10	894
8016-10	5,459	8017-10	4,380	8019-10	1,315
8017-10	5,178	8018-10	962	8020-10	858
8018-10	1,179	8019-10	1,494	8021-10	607
8019-10	1,761	8020-10	910	8022-10	1,195
8020-10	1,031	8021-10	638	8023-10	1,217
8021-10	805	8022-10	1,338	8024-10	6
8022-10	1,822	8023-10	1,262	8025-10	1,892
8023-10	1,506	8024-10	4	8026-10	1,542
8024-10	2	8025-10	1,897	8027-10	1,094
8025-10	2,321	8026-10	1,398	8028-10	2,964
8026-10	1,707	8027-10	1,095	8029-10	1,978
8027-10	1,308	8028-10	2,814	8030-10	758
8028-10	3,127	8029-10	2,044	8032-10	273
8029-10	2,506	8030-10	1,100	8038-10	7,371
8030-10	1,249	8032-10	293	8040-10	6,254
8032-10	346	8038-10	7,269	8043-10	864
8038-10	8,688	8040-10	6,074	8047-10	5,542
8040-10	6,737	8043-10	860	8047-41	1,290
8043-10	1,003	8047-10	5,518	8047-51	135
8047-10	6,160	8047-41	1,309	8050-10	4,084
8047-41	1,521	8047-51	154	8050-21	286
8047-51	170	8050-10	4,149	8050-31	1,765
8050-10	4,889	8050-21	323	8055-10	6,492
8050-21	324	8050-31	1,678	8055-51	3,859
8050-31	1,988	8055-10	6,541	805L-10	2,189
8055-10	7,355	8055-51	3,810	8060-10	2,511
8055-51	4,337	805L-10	2,260	8062-10	250
805L-10	2,889	8060-10	2,669	8065-10	483
8060-10	3,082	8062-10	254	8072-10	2,743
8062-10	309	8065-10	490	8073-10	2,308
8065-10	603	8072-10	2,759	8075-10	2,671
8072-10	3,240	8073-10	2,378	8075-21	735
8073-10	2,812	8075-10	2,686	8077-10	1,449
8075-10	3,165	8075-21	802	8078-10	2,673
8075-21	995	8077-10	1,494	807A-10	8,567
8077-10	1,849	8078-10	2,801	807J-10	4,567
8078-10	3,357	807A-10	8,659	807M-10	7,383
807A-10	10,521	807J-10	4,717	807P-10	4,150
807J-10	5,136	807M-10	7,426	809A-10	4,058
807M-10	8,455	807P-10	4,195	809D-10	2,452
807P-10	4,608	809A-10	4,080	809H-10	4,732
809A-10	4,754	809D-10	2,513	809J-10	913
809D-10	2,978	809H-10	4,842	809L-10	5,586
809H-10	5,595	809J-10	919	809N-10	1,240
809J-10	1,041	809L-10	5,698	809P-10	12,879

809L-10	6,348	809N-10	1,308	809R-10	2,092
809N-10	1,451	809P-10	12,932	809T-10	2,333
809P-10	15,457	809R-10	2,084	809U-10	804
809R-10	2,513	809T-10	2,381	809U-21	5,449
809T-10	2,709	809U-10	810	809V-10	1,053
809U-10	977	809U-21	5,693	8100-10	5,071
809U-21	6,533	809V-10	1,069	817C-10	3,597
809V-10	1,365	8100-10	5,075	8194-10	5,377
8100-10	6,339	817C-10	3,676	8199-10	8,446
817C-10	4,214	8194-10	5,298	819A-10	12,182
8194-10	6,015	8199-10	8,744	8200-10	1,268
8199-10	9,945	819A-10	12,129	8215-10	3,142
819A-10	13,436	8200-10	1,316	8252-10	401
8200-10	1,687	8215-10	3,190	8300-1	458
8215-10	3,857	8252-10	409	8300-10	2,198
8252-10	475	8300-1	465	8319-10	2,434
8300-1	600	8300-10	2,295	8319-21	1
8300-10	2,871	8319-10	2,200	8400-10	8,494
8319-10	2,845	8319-21	3	846M-10	742
8319-21	2	8400-10	8,528	847J-10	3,233
8400-10	10,832	846M-10	790	847J-21	0
846M-10	1,018	847J-10	3,303	847P-10	9,010
847J-10	3,846	847J-21	0	847P-42	1,575
847J-21	0	847P-10	9,130	848L-10	4,096
847P-10	11,341	847P-42	1,557	8500-10	5,447
847P-42	1,962	848L-10	4,050	8528-10	5,569
848L-10	4,790	8500-10	5,721	8538-10	571
8500-10	6,972	8528-10	5,630	8542-21	3,832
8528-10	6,745	8538-10	574	8544-10	1,681
8538-10	714	8542-21	3,814	8545-10	1,824
8542-21	4,473	8544-10	1,707	8548-10	2,265
8544-10	2,021	8545-10	1,911	8549-10	5,427
8545-10	2,364	8548-10	2,297	856R-10	8,857
8548-10	2,705	8549-10	5,518	857A-10	4,322
8549-10	6,673	856R-10	8,909	857C-10	5,256
856R-10	10,743	857A-10	4,424	857P-10	11,496
857A-10	5,453	857C-10	5,245	857R-10	6,907
857C-10	6,078	857P-10	11,851	857R-41	146
857P-10	14,405	857R-10	6,868	8594-10	7,536
857R-10	8,129	857R-41	161	8594-21	104
857R-41	213	8594-10	7,650	8594-41	274
8594-10	9,058	8594-21	113	8600-10	5,202
8594-21	132	8594-41	264	8600-22	310
8594-41	300	8600-10	5,144	8605-10	6,848
8600-10	6,474	8600-22	321	8610-10	4,292
8600-22	382	8605-10	7,128	8615-10	5,201
8605-10	8,340	8610-10	4,413	8622-10	10,821
8610-10	5,239	8615-10	5,219	8677-10	5,939
8615-10	6,341	8622-10	10,927	8686-10	1,700
8622-10	12,736	8677-10	5,898	8686-21	0

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8700-1	5,228	8700-10	13,684	8700-24	56
8700-10	17,847	8700-21	130	8705-10	5,495
8700-21	161	8700-24	49	8705-51	25
8700-24	45	8705-10	5,479	8707-10	3,375
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8707-21	0	874C-10	2,542	875A-10	4,178
874C-10	2,968	874T-10	3,081	875C-1	3,792
874T-10	3,831	875A-10	4,607	875C-10	7,944
875A-10	5,629	875C-1	3,795	875H-10	4,515
875C-1	4,726	875C-10	8,144	875P-10	2,065
875C-10	9,656	875H-10	4,667	877T-10	1,527
875H-10	5,692	875P-10	2,086	888P-10	5,054
875P-10	2,636	877T-10	1,614	9002-10	4,381
877T-10	2,045	888P-10	5,104	9004-10	7,783
888P-10	5,818	9002-10	4,693	9005-10	8,014
9002-10	5,325	9004-10	7,681	9005-41	445
9004-10	8,768	9005-10	7,915	9005-42	120
9005-10	8,974	9005-41	452	9006-10	2,808
9005-41	534	9005-42	124	9008-10	6,316
9005-42	163	9006-10	2,833	9008-41	174
9006-10	3,317	9008-10	6,353	9009-10	6,597
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9008-41	181	9009-10	6,470	9011-21	2,646
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9011-21	3,543	9012-10	970	9014-42	84
9012-10	1,190	9014-10	4,000	9015-10	4,382
9014-10	4,787	9014-42	92	9018-10	1,471
9014-42	106	9015-10	4,609	9019-10	4,673
9015-10	5,263	9018-10	1,472	9020-10	2,327
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9019-10	5,615	9020-10	2,274	9032-10	4,468
9020-10	2,765	9023-10	7,393	9032-21	222
9023-10	8,144	9032-10	4,459	9047-10	7,350
9032-10	5,142	9032-21	232	9050-10	2,662
9032-21	273	9047-10	7,374	9051-10	1,119
9047-10	8,364	9050-10	2,771	908T-10	2,038
9050-10	3,472	9051-10	1,218	9090-10	2,186
9051-10	1,503	908T-10	2,020	909T-1	751
908T-10	2,661	9090-10	2,157	909T-10	743
9090-10	2,592	909T-1	749	9162-10	538
909T-1	901	909T-10	762	9166-10	395
909T-10	977	9162-10	536	917H-10	13,544
9162-10	663	9166-10	426	917M-10	3,152
9166-10	473	917H-10	13,767	917M-31	542

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917M-10	3,847	917M-31	526	9188-10	4,320
917M-31	651	9181-10	8,061	9188-42	158
9181-10	9,509	9188-10	4,344	9191-10	10,775
9188-10	4,874	9188-42	143	9191-21	492
9188-42	191	9191-10	10,747	9300-10	3,461
9191-10	12,326	9191-21	527	9301-10	1,738
9191-21	600	9300-10	3,574	930P-10	4,353
9300-10	4,374	9301-10	1,759	9354-10	3,095
9301-10	2,276	930P-10	4,404	938C-10	2,045
930P-10	5,680	9354-10	3,081	938C-21	18
9354-10	3,767	938C-10	2,318	938L-10	5,840
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938C-21	5	938L-10	5,823	938V-10	9,781
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938P-10	4,364	938V-10	9,892	9500-10	5,249
938V-10	11,635	948A-10	2,342	9501-10	12,736
948A-10	2,989	9500-10	5,322	957T-10	5,020
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9501-10	16,193	957T-10	5,061	9653-10	5,154
957T-10	5,773	958P-10	2,501	967A-10	3,197
958P-10	3,085	9653-10	5,120	9701-10	1,409
9653-10	6,278	967A-10	3,324	9717-10	3,744
967A-10	4,178	9701-10	1,446	971A-10	3,034
9701-10	1,525	9717-10	3,819	971C-10	6,038
9717-10	4,434	971A-10	3,097	971D-10	5,962
971A-10	3,826	971C-10	6,151	971M-10	5,605
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971D-10	7,141	971M-10	5,701	971R-21	356
971M-10	6,810	971R-10	14,267	971R-42	2,189
971R-10	16,873	971R-21	375	971R-51	244
971R-21	452	971R-42	2,137	971T-10	3,600
971R-42	2,487	971R-51	244	971V-10	4,602
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971T-10	4,364	971V-10	4,547	975A-10	3,142
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975A-10	3,934	9784-10	7,301	9785-51	75
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N241-11	23	N242-11	33	N244-11	41
N242-11	32	N243-11	20	N245-11	39
N243-11	26	N244-11	40	N301-11	186
N244-11	53	N245-11	41	N302-11	134
N245-11	46	N301-11	148	N303-11	10
N301-11	322	N302-11	126	N304-11	51
N302-11	173	N303-11	11	N305-11	36
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N305-11	38	N306-11	54	N308-11	180
N306-11	67	N307-11	62	N331-11	36
N307-11	78	N308-11	175	N332-11	4
N308-11	242	N331-11	29	N333-11	32
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N333-11	44	N334-11	33	N336-11	31
N334-11	49	N335-11	11	N337-11	22

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N336-11	27	N337-11	22	N340-11	34
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N401-11	62	N402-11	48	N404-11	90
N402-11	62	N403-11	108	N405-11	57
N403-11	130	N404-11	87	N406-11	107
N404-11	119	N405-11	58	N407-11	13
N405-11	78	N406-11	108	N431-11	74
N406-11	128	N407-11	10	N432-11	96
N407-11	18	N431-11	67	N433-11	4
N431-11	84	N432-11	80	N434-11	13
N432-11	104	N433-11	4	N435-11	74
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N434-11	12	N435-11	67	N437-11	57
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N437-11	64	N438-11	58	N440-11	9
N438-11	63	N439-11	72	N441-11	64
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N441-11	76	N501-11	144	N503-11	78
N501-11	165	N502-11	34	N504-11	24
N502-11	46	N503-11	87	N505-11	22
N503-11	109	N504-11	21	N506-11	22
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N505-11	31	N506-11	16	N508-11	6
N506-11	20	N507-11	36	N531-11	33
N507-11	44	N508-11	7	N532-11	26
N508-11	13	N531-11	33	N533-11	26
N531-11	40	N532-11	30	N534-11	54
N532-11	34	N533-11	22	N535-11	30
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N534-11	37	N535-11	26	N537-11	2
N535-11	28	N536-11	33	N538-11	22
N536-11	55	N537-11	3	N539-11	32
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N539-11	39	N540-11	19	N602-11	83
N540-11	21	N601-11	132	N603-11	125
N601-11	177	N602-11	73	N604-11	89
N602-11	107	N603-11	128	N631-11	39
N603-11	177	N604-11	73	N632-11	27
N604-11	106	N631-11	26	N633-11	10
N631-11	32	N632-11	34	N634-11	68

N632-11	42	N633-11	7	N635-11	309
N633-11	16	N634-11	71	N636-11	94
N634-11	89	N635-11	327	N637-11	54
N635-11	407	N636-11	98	N638-11	18
N636-11	116	N637-11	41	N639-11	118
N637-11	50	N638-11	35	N640-11	54
N638-11	25	N639-11	113	N701-11	139
N639-11	142	N640-11	62	N702-11	117
N640-11	73	N701-11	145	N703-11	171
N701-11	209	N702-11	123	N704-11	105
N702-11	145	N703-11	180	N705-11	74
N703-11	230	N704-11	105	N706-11	94
N704-11	137	N705-11	75	N731-11	19
N705-11	103	N706-11	88	N732-11	73
N706-11	141	N731-11	20	N733-11	112
N731-11	22	N732-11	79	N734-11	69
N732-11	107	N733-11	113	N735-11	77
N733-11	130	N734-11	69	N736-11	130
N734-11	82	N735-11	74	N737-11	50
N735-11	81	N736-11	126	N738-11	26
N736-11	155	N737-11	45	N739-11	31
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N739-11	34	N740-11	38	N742-11	54
N740-11	35	N741-11	41	N743-11	48
N741-11	53	N742-11	60	N744-11	20
N742-11	75	N743-11	55	N745-11	70
N743-11	60	N744-11	25	N746-11	82
N744-11	33	N745-11	78	N801-11	38
N745-11	98	N746-11	87	N802-11	27
N746-11	93	N801-11	40	N831-11	0
N801-11	54	N802-11	28	N832-11	29
N802-11	41	N831-11	2	N833-11	10
N831-11	2	N832-11	29	N834-11	18
N832-11	33	N833-11	8	N835-11	47
N833-11	10	N834-11	20	N836-11	22
N834-11	29	N835-11	53	N837-11	13
N835-11	62	N836-11	16	N838-11	1
N836-11	17	N837-11	13	N839-11	9
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N838-11	1	N839-11	8	N841-11	0
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N841-11	1	N842-11	31		
N842-11	36	N843-11	38		
N843-11	50				

Linha	May-21
1012-10	4,533
1015-10	812
1016-10	6,625
1017-10	8,045
1018-10	4,491
1019-10	1,686
1020-10	4,183
1021-10	1,695
1023-10	428
1024-10	6,677
1025-10	1,735
1026-10	810
1034-10	3,993
1036-10	6,844
106A-10	9,888
107T-10	6,030
1156-10	4,683
1177-10	2,681
1177-31	364
1178-10	8,050
1178-31	6,825
1178-32	518
1178-33	471
1178-42	194
118C-10	8,811
118Y-10	6,961
119C-10	3,581
119L-10	1,241
1206-10	4,222
121G-10	4,412
128Y-10	6,371
129F-10	8,671
129F-41	351
139A-10	1,914
148L-10	10,725
148P-10	8,694
1701-10	3,791
1701-21	2,575
1701-22	807
1702-10	6,589
1703-10	2,941
1705-10	7,183
1705-51	223
1709-10	6,178
1709-21	149
1720-10	8,902
1720-21	3,114

Linha	Jun-21
1012-10	4,899
1015-10	851
1016-10	6,827
1017-10	8,662
1018-10	4,577
1019-10	1,608
1020-10	4,371
1021-10	1,720
1023-10	427
1024-10	7,327
1025-10	1,877
1026-10	887
1034-10	4,060
1036-10	6,905
106A-10	10,232
107T-10	6,192
1156-10	4,726
1177-10	2,691
1177-31	370
1178-10	7,873
1178-31	7,021
1178-32	532
1178-33	450
1178-42	182
118C-10	9,548
118Y-10	7,080
119C-10	3,592
119L-10	1,198
1206-10	4,387
121G-10	4,475
128Y-10	5,798
129F-10	8,983
129F-41	352
139A-10	1,994
148L-10	10,973
148P-10	8,841
1701-10	3,894
1701-21	2,676
1701-22	815
1702-10	6,772
1703-10	2,982
1705-10	7,507
1705-51	242
1709-10	6,231
1709-21	159
1720-10	9,325
1720-21	3,277

Linha	Jul-21
1012-10	4,922
1015-10	871
1016-10	6,768
1017-10	8,902
1018-10	4,621
1019-10	1,529
1020-10	4,395
1021-10	1,747
1023-10	454
1024-10	7,070
1025-10	2,130
1026-10	1,028
1034-10	4,076
1036-10	7,001
106A-10	10,284
107T-10	6,368
1156-10	4,791
1177-10	2,813
1177-31	380
1178-10	7,955
1178-31	6,947
1178-32	553
1178-33	505
1178-42	204
118C-10	9,612
118Y-10	7,129
119C-10	3,686
119L-10	1,231
1206-10	4,336
121G-10	4,525
128Y-10	5,899
129F-10	9,175
129F-41	368
139A-10	1,991
148L-10	11,052
148P-10	8,850
1701-10	3,963
1701-21	2,748
1701-22	827
1702-10	6,698
1703-10	2,945
1705-10	7,431
1705-51	239
1709-10	6,280
1709-21	154
1720-10	9,475
1720-21	3,364

Linha
1012-10
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1016-10
1017-10
1018-10
1019-10
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1021-10
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107T-10
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121G-10
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129F-10
129F-41
139A-10
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148P-10
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1702-10
1703-10
1705-10
1705-51
1709-10
1709-21
1720-10
1720-21

1721-10	4,819	1721-10	4,985	1721-10	5,096	1721-10	
1722-10	13,927	1722-10	14,164	1722-10	14,070	1722-10	
1726-10	7,120	1726-10	7,269	1726-10	7,297	1726-10	
172J-10	10,741	172J-10	11,168	172J-10	11,234	172J-10	
172K-10	7,680	172K-10	8,079	172K-10	8,274	172K-10	
172N-10	6,055	172N-10	6,273	172N-10	6,498	172N-10	
172P-10	13,093	172P-10	13,872	172P-10	14,021	172P-10	
172R-10	13,223	172R-10	13,488	172R-10	13,528	172R-10	
172U-10	8,593	172U-10	9,306	172U-10	9,470	172U-10	
172X-10	11,616	172X-10	11,954	172X-10	12,148	172X-10	
172Y-10	5,187	172Y-10	5,421	172Y-10	5,450	172Y-10	
1730-10	1,736	1730-10	1,806	1730-10	1,803	1730-10	
1732-10	4,315	1732-10	4,473	1732-10	4,587	1732-10	
1738-10	2,612	1738-10	2,626	1738-10	2,656	1738-10	
1741-10	4,589	1741-10	4,721	1741-10	4,813	1741-10	
1742-10	4,716	1742-10	4,660	1742-10	4,731	1742-10	
1743-10	5,853	1743-10	6,304	1743-10	6,396	1743-10	
1744-10	4,045	1744-10	4,080	1744-10	4,134	1744-10	
1745-10	2,636	1745-10	2,673	1745-10	2,741	1745-10	
174M-10	4,685	174M-10	4,760	174M-10	4,818	174M-10	
1756-10	4,042	1756-10	4,193	1756-10	4,246	1756-10	
1757-10	1,111	1757-10	1,173	1757-10	1,177	1757-10	
1758-10	5,414	1758-10	5,568	1758-10	5,476	1758-10	
1759-10	5,675	1759-10	5,721	1759-10	5,847	1759-10	
175P-10	9,271	175P-10	9,473	175P-10	9,563	175P-10	
175T-10	12,758	175T-10	13,026	175T-10	13,202	175T-10	
1760-10	2,663	1760-10	2,741	1760-10	2,808	1760-10	
1764-10	5,208	1764-10	5,365	1764-10	5,379	1764-10	
1765-10	2,452	1765-10	2,501	1765-10	2,492	1765-10	
1767-10	3,534	1767-10	3,673	1767-10	3,719	1767-10	
1771-10	3,302	1771-10	3,412	1771-10	3,435	1771-10	
1772-10	4,190	1772-10	4,407	1772-10	4,469	1772-10	
1773-10	3,245	1773-10	3,295	1773-10	3,308	1773-10	
1775-10	1,308	1775-10	1,377	1775-10	1,361	1775-10	
1778-10	1,420	1778-10	1,443	1778-10	1,427	1778-10	
177H-21	4,883	177H-21	4,987	177H-21	4,993	177H-21	
177Y-10	4,079	177Y-10	4,154	177Y-10	4,288	177Y-10	
1780-10	4,493	1780-10	4,605	1780-10	4,596	1780-10	
1782-10	2,620	1782-10	2,720	1782-10	2,742	1782-10	
1783-10	5,467	1783-10	5,602	1783-10	5,557	1783-10	
1783-22	93	1783-22	92	1783-22	88	1783-22	
1785-10	2,290	1785-10	2,364	1785-10	2,430	1785-10	
1786-10	4,896	1786-10	4,898	1786-10	4,709	1786-10	
1787-10	2,921	1787-10	3,085	1787-10	3,198	1787-10	
1788-10	5,281	1788-10	5,356	1788-10	5,456	1788-10	
1788-51	362	1788-51	374	1788-51	385	1788-51	
178A-10	2,351	178A-10	2,380	178A-10	2,385	178A-10	
178L-10	5,976	178L-10	6,048	178L-10	6,176	178L-10	
178T-10	8,245	178T-10	8,392	178T-10	8,443	178T-10	
178Y-10	3,467	178Y-10	3,558	178Y-10	3,661	178Y-10	

178Y-21	176	178Y-21	202	178Y-21	179	178Y-21	
179X-10	7,029	179X-10	7,368	179X-10	7,442	179X-10	
1896-10	4,224	1896-10	4,314	1896-10	4,385	1896-10	
189L-10	8,591	189L-10	8,819	189L-10	8,964	189L-10	
199D-10	8,711	199D-10	8,837	199D-10	8,904	199D-10	
2002-10	1,765	2002-10	1,791	2002-10	1,810	2002-10	
2004-10	7,525	2004-10	6,086	2004-10	2,873	2004-10	
2005-10	3,040	2005-10	2,486	2005-10	845	2005-10	
2006-10	11,653	2006-10	9,719	2006-10	4,602	2006-10	
2007-10	7,528	2007-10	5,954	2007-10	2,796	2007-10	
2008-10	6,096	2008-10	5,006	2008-10	2,148	2008-10	
2009-10	6,604	2009-10	5,411	2009-10	2,868	2009-10	
2010-10	4,204	2010-10	4,273	2010-10	4,312	2010-10	
2011-10	5,299	2011-10	5,408	2011-10	5,503	2011-10	
2012-10	741	2012-10	762	2012-10	743	2012-10	
2013-10	5,168	2013-10	5,595	2013-10	5,741	2013-10	
2014-10	7,098	2014-10	7,816	2014-10	7,986	2014-10	
2016-10	2,994	2016-10	3,289	2016-10	3,437	2016-10	
2017-10	1,837	2017-10	2,160	2017-10	2,184	2017-10	
2018-10	2,064	2018-10	2,437	2018-10	2,550	2018-10	
2019-10	1,865	2019-10	2,214	2019-10	2,315	2019-10	
2020-10	874	2020-10	959	2020-10	925	2020-10	
2021-10	6,209	2021-10	5,619	2021-10	4,049	2021-10	
2023-10	3,462	2023-10	3,559	2023-10	3,665	2023-10	
2023-41	535	2023-41	550	2023-41	578	2023-41	
2024-10	112	2024-10	107	2024-10	108	2024-10	
2025-10	6,089	2025-10	6,250	2025-10	6,342	2025-10	
2026-10	825	2026-10	824	2026-10	848	2026-10	
2028-10	1,544	2028-10	1,474	2028-10	1,515	2028-10	
2029-10	2,385	2029-10	2,347	2029-10	2,417	2029-10	
2030-10	309	2030-10	309	2030-10	322	2030-10	
2031-10	3,240	2031-10	3,305	2031-10	3,403	2031-10	
2032-10	1,955	2032-10	2,142	2032-10	2,159	2032-10	
2033-10	2,066	2033-10	2,095	2033-10	2,119	2033-10	
2058-10	2,107	2058-10	2,295	2058-10	2,362	2058-10	
2059-10	11,168	2059-10	11,364	2059-10	11,602	2059-10	
2060-10	1,183	2060-10	1,195	2060-10	1,271	2060-10	
2076-10	6,173	2076-10	6,179	2076-10	6,166	2076-10	
2079-10	3,369	2079-10	3,446	2079-10	3,411	2079-10	
2080-10	6,332	2080-10	6,746	2080-10	6,807	2080-10	
2088-10	2,459	2088-10	2,450	2088-10	2,345	2088-10	
208M-10	6,265	208M-10	6,418	208M-10	6,491	208M-10	
208V-10	7,661	208V-10	7,615	208V-10	7,912	208V-10	
209P-1	4,255	209P-1	4,392	209P-1	4,511	209P-1	
209P-10	13,841	209P-10	14,213	209P-10	14,500	209P-10	
2100-10	8,255	2100-10	8,755	2100-10	8,696	2100-10	
2100-21	1	2100-21	4	2100-21	10	2100-21	
2101-10	157	2101-10	157	2101-10	154	2101-10	
2101-41	138	2101-41	134	2101-41	133	2101-41	
2104-10	3,788	2104-10	3,794	2104-10	3,759	2104-10	

2105-10	4,446	2105-10	4,754	2105-10	4,781	2105-10	
2111-10	2,675	2111-10	2,726	2111-10	2,805	2111-10	
211V-10	1,244	211V-10	1,255	211V-10	1,329	211V-10	
2123-10	3,450	2123-10	3,552	2123-10	3,482	2123-10	
2127-10	5,317	2127-10	5,472	2127-10	5,652	2127-10	
213E-10	675	213E-10	694	213E-10	699	213E-10	
2161-10	2,798	2161-10	2,892	2161-10	2,936	2161-10	
2175-10	1,482	2175-10	1,488	2175-10	1,578	2175-10	
2182-10	6,100	2182-10	6,322	2182-10	6,404	2182-10	
2201-10	2,434	2201-10	1,927	2201-10	1,088	2201-10	
2202-10	23,124	2202-10	18,325	2202-10	9,037	2202-10	
2203-10	1,578	2203-10	1,828	2203-10	1,899	2203-10	
2290-10	16,750	2290-10	17,342	2290-10	17,443	2290-10	
2290-21	722	2290-21	765	2290-21	802	2290-21	
233A-10	3,100	233A-10	3,098	233A-10	3,057	233A-10	
233C-10	3,313	233C-10	3,406	233C-10	3,406	233C-10	
2363-10	4,222	2363-10	4,409	2363-10	4,448	2363-10	
2435-10	1,015	2435-10	1,057	2435-10	1,097	2435-10	
2451-10	671	2451-10	711	2451-10	706	2451-10	
2522-10	1,445	2522-10	1,404	2522-10	1,473	2522-10	
2523-10	1,241	2523-10	1,211	2523-10	1,271	2523-10	
253F-10	1,945	253F-10	1,851	253F-10	1,852	253F-10	
2551-10	3,941	2551-10	3,879	2551-10	3,962	2551-10	
2552-10	10,727	2552-10	10,872	2552-10	10,912	2552-10	
2552-41	924	2552-41	927	2552-41	908	2552-41	
2582-10	9,352	2582-10	9,288	2582-10	9,266	2582-10	
2582-21	439	2582-21	456	2582-21	481	2582-21	
2583-10	1,627	2583-10	1,722	2583-10	1,666	2583-10	
2590-10	6,424	2590-10	6,023	2590-10	2,656	2590-10	
2626-10	8,196	2626-10	8,471	2626-10	8,434	2626-10	
263C-10	3,878	263C-10	3,901	263C-10	3,872	263C-10	
263J-10	6,673	263J-10	6,816	263J-10	6,813	263J-10	
2666-10	8,268	2666-10	8,370	2666-10	8,333	2666-10	
2666-21	343	2666-21	325	2666-21	316	2666-21	
2678-10	8,603	2678-10	8,807	2678-10	9,074	2678-10	
2678-41	529	2678-41	564	2678-41	615	2678-41	
2702-10	4,350	2702-10	3,443	2702-10	1,490	2702-10	
2702-21	460	2702-21	372	2702-21	172	2702-21	
2703-10	11,292	2703-10	9,288	2703-10	5,722	2703-10	
2703-21	648	2703-21	560	2703-21	399	2703-21	
2703-22	586	2703-22	538	2703-22	420	2703-22	
2704-10	7,569	2704-10	7,020	2704-10	6,127	2704-10	
2705-10	3,819	2705-10	3,150	2705-10	1,810	2705-10	
2707-10	12,425	2707-10	10,046	2707-10	5,072	2707-10	
2707-31	325	2707-31	295	2707-31	184	2707-31	
2708-10	7,918	2708-10	6,251	2708-10	2,999	2708-10	
2709-10	2,376	2709-10	2,558	2709-10	2,516	2709-10	
2709-31	1,859	2709-31	1,872	2709-31	1,942	2709-31	
2710-10	3,483	2710-10	3,549	2710-10	3,682	2710-10	
2710-31	452	2710-31	455	2710-31	407	2710-31	

2711-10	3,015	2711-10	3,246	2711-10	3,291	2711-10	
2712-10	2,998	2712-10	3,148	2712-10	3,155	2712-10	
2713-10	172	2713-10	173	2713-10	181	2713-10	
2714-10	4,573	2714-10	4,610	2714-10	4,636	2714-10	
2715-10	4,026	2715-10	4,095	2715-10	4,138	2715-10	
2716-10	2,749	2716-10	2,839	2716-10	2,850	2716-10	
2717-10	3,279	2717-10	3,323	2717-10	3,360	2717-10	
2718-10	8,775	2718-10	8,494	2718-10	8,320	2718-10	
2719-10	9,924	2719-10	10,038	2719-10	10,528	2719-10	
271A-10	6,263	271A-10	6,450	271A-10	6,518	271A-10	
271A-51	4,291	271A-51	4,412	271A-51	4,438	271A-51	
271C-10	2,033	271C-10	2,097	271C-10	2,118	271C-10	
271F-10	4,074	271F-10	4,025	271F-10	4,285	271F-10	
271M-10	4,666	271M-10	4,752	271M-10	4,831	271M-10	
271P-10	3,146	271P-10	3,244	271P-10	3,307	271P-10	
2720-10	6,463	2720-10	6,387	2720-10	6,232	2720-10	
2720-31	820	2720-31	1,110	2720-31	1,039	2720-31	
2721-10	7,712	2721-10	7,817	2721-10	7,758	2721-10	
2722-10	5,403	2722-10	5,529	2722-10	5,882	2722-10	
2722-31	4,492	2722-31	4,479	2722-31	4,400	2722-31	
2723-10	8,117	2723-10	8,187	2723-10	8,231	2723-10	
2724-10	5,459	2724-10	5,665	2724-10	5,658	2724-10	
2725-10	4,575	2725-10	4,737	2725-10	4,659	2725-10	
2726-10	4,622	2726-10	5,553	2726-10	5,641	2726-10	
2727-10	8,954	2727-10	9,045	2727-10	8,820	2727-10	
2728-10	9,014	2728-10	9,213	2728-10	9,182	2728-10	
272N-10	1,447	272N-10	1,431	272N-10	1,485	272N-10	
2730-10	5,343	2730-10	6,246	2730-10	6,544	2730-10	
2731-10	5,114	2731-10	6,379	2731-10	6,515	2731-10	
2732-10	3,687	2732-10	3,753	2732-10	3,799	2732-10	
2733-10	5,229	2733-10	5,254	2733-10	5,333	2733-10	
2734-10	5,822	2734-10	7,003	2734-10	7,091	2734-10	
2735-10	4,143	2735-10	4,376	2735-10	4,487	2735-10	
2735-21	1,556	2735-21	1,619	2735-21	1,681	2735-21	
273D-10	3,792	273D-10	3,866	273D-10	3,944	273D-10	
273F-10	1,624	273F-10	1,707	273F-10	1,695	273F-10	
273G-10	11,371	273G-10	11,525	273G-10	11,788	273G-10	
273G-21	473	273G-21	479	273G-21	500	273G-21	
273J-10	6,903	273J-10	6,954	273J-10	6,740	273J-10	
273L-10	3,705	273L-10	3,674	273L-10	3,696	273L-10	
273N-10	4,601	273N-10	4,932	273N-10	4,821	273N-10	
273N-41	141	273N-41	170	273N-41	161	273N-41	
273R-10	5,410	273R-10	5,550	273R-10	5,578	273R-10	
273R-42	903	273R-42	922	273R-42	961	273R-42	
273V-10	1,069	273V-10	1,102	273V-10	1,107	273V-10	
273X-10	10,801	273X-10	11,017	273X-10	10,790	273X-10	
2740-10	2,007	2740-10	2,084	2740-10	2,148	2740-10	
274P-10	1,556	274P-10	1,587	274P-10	1,627	274P-10	
2755-10	7,084	2755-10	7,191	2755-10	7,159	2755-10	
2756-10	2,704	2756-10	2,659	2756-10	2,724	2756-10	

2762-10	5,080	2762-10	5,108	2762-10	5,095	2762-10	
2765-10	11,739	2765-10	11,882	2765-10	11,854	2765-10	
2766-10	9,053	2766-10	9,275	2766-10	9,095	2766-10	
2766-41	173	2766-41	188	2766-41	205	2766-41	
2767-10	985	2767-10	981	2767-10	988	2767-10	
2769-10	3,741	2769-10	4,059	2769-10	4,085	2769-10	
2770-10	3,219	2770-10	3,289	2770-10	3,357	2770-10	
2772-10	3,639	2772-10	3,762	2772-10	3,838	2772-10	
2780-10	3,898	2780-10	3,995	2780-10	3,951	2780-10	
278A-10	2,149	278A-10	2,172	278A-10	2,244	278A-10	
297A-10	3,072	297A-10	3,127	297A-10	3,315	297A-10	
3001-10	2,649	3001-10	2,838	3001-10	3,034	3001-10	
3002-10	5,827	3002-10	4,645	3002-10	2,254	3002-10	
3003-10	1,503	3003-10	1,588	3003-10	1,555	3003-10	
3004-10	1,451	3004-10	1,462	3004-10	1,437	3004-10	
3006-10	5,179	3006-10	4,119	3006-10	1,831	3006-10	
3008-10	4,807	3008-10	3,884	3008-10	1,684	3008-10	
3009-10	512	3009-10	411	3009-10	282	3009-10	
3010-10	562	3010-10	464	3010-10	278	3010-10	
3013-10	835	3013-10	810	3013-10	744	3013-10	
3015-10	381	3015-10	403	3015-10	389	3015-10	
3019-10	1,221	3019-10	1,311	3019-10	1,201	3019-10	
3020-10	2,663	3020-10	2,710	3020-10	2,425	3020-10	
3021-10	898	3021-10	909	3021-10	937	3021-10	
3023-10	4,519	3023-10	4,782	3023-10	4,662	3023-10	
3024-10	1,330	3024-10	1,462	3024-10	1,552	3024-10	
3025-10	4,173	3025-10	4,437	3025-10	3,913	3025-10	
3026-10	11,957	3026-10	9,651	3026-10	4,601	3026-10	
3027-10	2,970	3027-10	3,478	3027-10	3,327	3027-10	
3029-10	9,664	3029-10	10,000	3029-10	10,077	3029-10	
3031-10	4,572	3031-10	4,772	3031-10	4,189	3031-10	
3032-10	1,766	3032-10	1,822	3032-10	1,830	3032-10	
3033-10	10,493	3033-10	8,335	3033-10	3,191	3033-10	
3046-10	8,844	3046-10	9,221	3046-10	9,329	3046-10	
3051-10	827	3051-10	1,008	3051-10	994	3051-10	
3053-10	9,571	3053-10	9,499	3053-10	9,467	3053-10	
3054-10	4,247	3054-10	4,319	3054-10	4,102	3054-10	
3063-10	4,813	3063-10	4,909	3063-10	4,925	3063-10	
3063-41	922	3063-41	953	3063-41	924	3063-41	
3064-10	18,008	3064-10	14,472	3064-10	7,537	3064-10	
3064-41	288	3064-41	231	3064-41	221	3064-41	
3069-10	4,839	3069-10	4,939	3069-10	4,921	3069-10	
307C-10	4,720	307C-10	5,066	307C-10	4,709	307C-10	
3098-10	7,010	3098-10	7,794	3098-10	7,729	3098-10	
3099-10	6,739	3099-10	7,616	3099-10	7,550	3099-10	
3112-10	6,741	3112-10	7,031	3112-10	7,077	3112-10	
311C-10	4,201	311C-10	4,276	311C-10	4,344	311C-10	
312N-10	10,333	312N-10	10,397	312N-10	11,106	312N-10	
3134-10	8,382	3134-10	8,511	3134-10	8,577	3134-10	
3139-10	733	3139-10	758	3139-10	781	3139-10	

3141-10	6,079	3141-10	6,119	3141-10	6,192	3141-10	
314J-10	3,878	314J-10	3,909	314J-10	3,979	314J-10	
314V-10	1,104	314V-10	1,153	314V-10	1,164	314V-10	
3160-10	4,431	3160-10	4,517	3160-10	4,633	3160-10	
3161-10	2,478	3161-10	2,075	3161-10	711	3161-10	
3206-10	835	3206-10	862	3206-10	832	3206-10	
3301-10	5,009	3301-10	5,093	3301-10	5,178	3301-10	
3390-10	7,329	3390-10	7,382	3390-10	7,422	3390-10	
3414-10	2,134	3414-10	2,187	3414-10	2,272	3414-10	
342C-10	1,680	342C-10	1,745	342C-10	1,720	342C-10	
342M-10	12,269	342M-10	12,403	342M-10	13,251	342M-10	
342N-10	2,316	342N-10	2,664	342N-10	2,677	342N-10	
3459-10	18,001	3459-10	18,309	3459-10	18,515	3459-10	
3459-21	1,268	3459-21	1,275	3459-21	1,279	3459-21	
3459-23	958	3459-23	944	3459-23	1,039	3459-23	
3459-24	929	3459-24	967	3459-24	918	3459-24	
3462-10	2,211	3462-10	2,272	3462-10	2,268	3462-10	
3462-41	256	3462-41	260	3462-41	263	3462-41	
351F-10	5,199	351F-10	5,260	351F-10	5,518	351F-10	
352A-10	6,266	352A-10	6,408	352A-10	5,935	352A-10	
3539-10	7,860	3539-10	8,166	3539-10	8,486	3539-10	
354M-10	8,883	354M-10	8,827	354M-10	9,164	354M-10	
364A-10	8,411	364A-10	8,941	364A-10	9,063	364A-10	
3686-10	5,032	3686-10	5,164	3686-10	5,091	3686-10	
3686-21	1	3686-21	2	3686-21	4	3686-21	
3712-10	2,595	3712-10	2,815	3712-10	2,782	3712-10	
3712-51	2,241	3712-51	2,337	3712-51	2,215	3712-51	
3718-10	3,464	3718-10	3,424	3718-10	3,101	3718-10	
3721-10	3,323	3721-10	3,498	3721-10	3,505	3721-10	
3721-41	8,100	3721-41	8,434	3721-41	8,675	3721-41	
3722-10	457	3722-10	376	3722-10	460	3722-10	
3725-10	5,699	3725-10	5,962	3725-10	5,849	3725-10	
3725-41	1,958	3725-41	1,986	3725-41	1,950	3725-41	
3728-10	5,575	3728-10	5,657	3728-10	5,280	3728-10	
3728-41	1,243	3728-41	1,286	3728-41	1,357	3728-41	
3729-10	10,471	3729-10	10,656	3729-10	10,894	3729-10	
372F-10	410	372F-10	424	372F-10	332	372F-10	
372U-10	12,706	372U-10	12,888	372U-10	12,503	372U-10	
3731-10	4,593	3731-10	4,631	3731-10	4,649	3731-10	
3732-10	6,443	3732-10	6,881	3732-10	6,486	3732-10	
3734-10	6,404	3734-10	6,455	3734-10	6,484	3734-10	
3735-10	2,476	3735-10	2,678	3735-10	2,476	3735-10	
3735-21	400	3735-21	469	3735-21	458	3735-21	
3735-41	509	3735-41	592	3735-41	591	3735-41	
3736-10	5,993	3736-10	6,732	3736-10	6,409	3736-10	
3737-10	7,285	3737-10	7,546	3737-10	7,311	3737-10	
3737-31	1,311	3737-31	1,340	3737-31	1,386	3737-31	
3738-10	6,175	3738-10	6,497	3738-10	5,904	3738-10	
3739-10	8,362	3739-10	8,474	3739-10	8,391	3739-10	
373L-10	3,386	373L-10	3,493	373L-10	3,548	373L-10	

373M-10	1,594	373M-10	1,715	373M-10	1,788	373M-10	
373T-10	10,256	373T-10	10,876	373T-10	10,982	373T-10	
3741-10	7,502	3741-10	8,140	3741-10	7,313	3741-10	
3742-10	4,185	3742-10	4,563	3742-10	4,379	3742-10	
3743-10	5,528	3743-10	5,405	3743-10	5,491	3743-10	
3745-10	4,928	3745-10	5,021	3745-10	5,062	3745-10	
3746-10	3,788	3746-10	3,961	3746-10	4,063	3746-10	
3746-31	657	3746-31	708	3746-31	698	3746-31	
374M-10	4,999	374M-10	5,068	374M-10	4,965	374M-10	
374V-10	4,687	374V-10	4,896	374V-10	4,985	374V-10	
3751-10	4,884	3751-10	5,107	3751-10	4,987	3751-10	
3754-10	9,462	3754-10	7,723	3754-10	3,528	3754-10	
3756-10	6,045	3756-10	4,729	3756-10	2,903	3756-10	
3761-10	4,965	3761-10	4,812	3761-10	4,729	3761-10	
3762-10	8,660	3762-10	8,792	3762-10	8,782	3762-10	
3763-10	16,993	3763-10	17,651	3763-10	17,743	3763-10	
3766-10	5,884	3766-10	6,380	3766-10	6,265	3766-10	
3768-10	3,937	3768-10	3,301	3768-10	1,641	3768-10	
3773-10	3,857	3773-10	4,082	3773-10	4,130	3773-10	
3778-10	5,708	3778-10	5,998	3778-10	6,218	3778-10	
3785-10	4,531	3785-10	6,084	3785-10	4,980	3785-10	
3787-10	5,354	3787-10	5,595	3787-10	5,195	3787-10	
3789-10	9,877	3789-10	10,008	3789-10	9,515	3789-10	
3791-10	6,861	3791-10	7,067	3791-10	6,882	3791-10	
3795-10	4,171	3795-10	3,307	3795-10	1,804	3795-10	
3796-10	2,912	3796-10	3,239	3796-10	3,158	3796-10	
3901-10	830	3901-10	867	3901-10	866	3901-10	
3902-10	4,915	3902-10	5,071	3902-10	4,957	3902-10	
3903-10	877	3903-10	866	3903-10	860	3903-10	
390E-10	2,662	390E-10	2,770	390E-10	2,834	390E-10	
4001-10	2,118	4001-10	2,168	4001-10	2,021	390E-41	
4002-10	5,043	4002-10	5,222	4002-10	5,162	390E-42	
4003-10	2,062	4003-10	2,105	4003-10	2,275	4001-10	
4004-10	2,542	4004-10	2,174	4004-10	2,440	4002-10	
4005-10	2,770	4005-10	2,666	4005-10	3,037	4003-10	
4006-10	2,732	4006-10	2,804	4006-10	2,766	4004-10	
4006-21	422	4006-21	409	4006-21	411	4005-10	
4007-10	4,807	4007-10	4,919	4007-10	5,491	4006-10	
4008-10	2,772	4008-10	2,658	4008-10	2,423	4006-21	
4008-21	195	4008-21	197	4008-21	205	4007-10	
4010-10	826	4010-10	949	4010-10	1,158	4008-10	
4011-10	6,934	4011-10	7,751	4011-10	7,849	4008-21	
4012-10	4,453	4012-10	4,345	4012-10	4,393	4010-10	
4013-10	4,507	4013-10	4,709	4013-10	4,829	4011-10	
4014-10	2,535	4014-10	2,631	4014-10	2,690	4012-10	
4015-10	1,459	4015-10	1,444	4015-10	1,550	4013-10	
4016-10	1,130	4016-10	1,125	4016-10	1,196	4014-10	
4017-10	4,683	4017-10	4,569	4017-10	4,570	4015-10	
4018-10	8,245	4018-10	8,286	4018-10	9,270	4016-10	
4019-10	834	4019-10	642	4019-10	458	4017-10	

4020-10	1,183	4020-10	1,222	4020-10	1,097	4018-10	
4021-10	2,186	4021-10	2,101	4021-10	2,222	4019-10	
4024-10	3,874	4024-10	3,943	4024-10	4,164	4020-10	
4025-10	7,367	4025-10	7,639	4025-10	7,813	4021-10	
4027-10	8,372	4027-10	9,000	4027-10	9,159	4024-10	
4027-41	1,100	4027-41	1,252	4027-41	1,199	4025-10	
4028-10	3,503	4028-10	3,690	4028-10	3,619	4027-10	
4029-10	8,144	4029-10	8,471	4029-10	8,738	4027-41	
4030-10	4,922	4030-10	5,194	4030-10	5,233	4028-10	
4031-10	5,092	4031-10	5,578	4031-10	5,512	4029-10	
4032-10	1,797	4032-10	1,873	4032-10	1,855	4030-10	
4033-10	8,505	4033-10	8,610	4033-10	9,092	4031-10	
4035-10	2,589	4035-10	2,698	4035-10	2,674	4032-10	
4036-10	2,726	4036-10	2,764	4036-10	2,585	4033-10	
403A-10	4,783	403A-10	4,744	403A-10	4,997	4035-10	
4051-10	4,980	4051-10	3,980	4051-10	2,139	4036-10	
4052-10	4,019	4052-10	3,213	4052-10	1,514	403A-10	
4053-10	3,655	4053-10	3,089	4053-10	1,779	4051-10	
4055-10	2,728	4055-10	2,151	4055-10	970	4052-10	
4056-10	3,486	4056-10	2,802	4056-10	1,513	4053-10	
407A-10	3,946	407A-10	4,124	407A-10	4,278	4055-10	
407A-21	8	407A-21	8	407A-21	8	4056-10	
407E-10	8,064	407E-10	8,245	407E-10	8,616	407A-10	
407F-10	4,390	407F-10	4,434	407F-10	4,393	407A-21	
407G-10	17,891	407G-10	17,553	407G-10	18,072	407E-10	
407H-10	9,942	407H-10	9,689	407H-10	10,137	407F-10	
407I-10	2,645	407I-10	2,744	407I-10	2,805	407G-10	
407I-21	0	407I-21	0	407I-21	0	407H-10	
407J-10	13,759	407J-10	14,211	407J-10	14,556	407I-10	
407K-10	2,711	407K-10	2,714	407K-10	2,743	407I-21	
407L-10	13,120	407L-10	12,991	407L-10	13,028	407J-10	
407M-10	971	407M-10	951	407M-10	948	407K-10	
407N-10	15,890	407N-10	15,896	407N-10	16,055	407L-10	
407P-10	11,666	407P-10	12,058	407P-10	12,801	407M-10	
407R-10	3,477	407R-10	3,241	407R-10	3,811	407N-10	
407T-10	3,957	407T-10	3,245	407T-10	2,184	407P-10	
407W-10	1,793	407W-10	1,883	407W-10	1,978	407R-10	
407Y-10	2,063	407Y-10	2,068	407Y-10	2,106	407T-10	
4085-10	3,718	4085-10	4,636	4085-10	4,771	407W-10	
4086-10	1,500	4086-10	1,545	4086-10	1,466	407Y-10	
408A-10	856	408A-10	872	408A-10	930	4085-10	
4092-10	1,939	4092-10	2,189	4092-10	1,873	4086-10	
4093-10	5,800	4093-10	7,137	4093-10	6,927	408A-10	
4111-10	1,097	4111-10	1,092	4111-10	1,135	4092-10	
4112-10	1,077	4112-10	1,072	4112-10	1,075	4093-10	
4113-10	9,395	4113-10	9,440	4113-10	9,291	4111-10	
4114-10	654	4114-10	703	4114-10	731	4112-10	
4115-10	1,475	4115-10	1,522	4115-10	1,579	4113-10	
414P-10	5,300	414P-10	5,694	414P-10	5,855	4114-10	
4210-10	8,884	4210-10	9,181	4210-10	9,135	4115-10	

4221-10	2,867	4221-10	3,054	4221-10	3,144	414P-10
4222-10	1,835	4222-10	1,999	4222-10	2,058	4210-10
425E-10	516	425E-10	527	425E-10	534	4221-10
4284-10	581	4284-10	590	4284-10	610	4222-10
4286-10	649	4286-10	679	4286-10	691	425E-10
4288-10	1,926	4288-10	1,879	4288-10	1,882	4284-10
4310-10	32,738	4310-10	35,080	4310-10	34,646	4286-10
4310-21	1,076	4310-21	1,069	4310-21	1,031	4288-10
4311-10	6,207	4311-10	6,343	4311-10	6,262	4310-10
4312-10	5,644	4312-10	5,847	4312-10	5,690	4310-21
4312-21	8	4312-21	9	4312-21	12	4311-10
4313-10	25,191	4313-10	25,592	4313-10	25,522	4312-10
4314-10	4,936	4314-10	5,017	4314-10	4,787	4312-21
4314-21	6	4314-21	4	4314-21	4	4313-10
4315-10	4,475	4315-10	4,548	4315-10	4,576	4314-10
4491-10	3,753	4491-10	3,778	4491-10	3,788	4314-21
4706-10	2,080	4706-10	2,047	4706-10	2,033	4315-10
4708-10	2,119	4708-10	2,154	4708-10	2,086	4491-10
4709-10	2,425	4709-10	2,442	4709-10	2,481	4706-10
4716-10	5,158	4716-10	5,529	4716-10	5,137	4708-10
4717-10	594	4717-10	626	4717-10	622	4709-10
4718-10	817	4718-10	903	4718-10	944	4716-10
4721-10	1,003	4721-10	988	4721-10	997	4717-10
4724-10	1,265	4724-10	1,248	4724-10	1,309	4718-10
4725-10	1,245	4725-10	1,260	4725-10	1,190	4721-10
4726-10	6,300	4726-10	6,546	4726-10	6,640	4724-10
4727-10	2,099	4727-10	2,174	4727-10	2,178	4725-10
4729-10	3,261	4729-10	3,305	4729-10	3,305	4726-10
4732-10	2,825	4732-10	2,861	4732-10	2,891	4727-10
4732-31	5,548	4732-31	5,682	4732-31	5,582	4729-10
4734-10	8,329	4734-10	9,250	4734-10	9,604	4732-10
4734-21	161	4734-21	168	4734-21	166	4732-31
4735-10	514	4735-10	461	4735-10	466	4734-10
4742-10	2,736	4742-10	2,813	4742-10	2,956	4734-21
475M-10	750	475M-10	779	475M-10	791	4735-10
475R-10	8,217	475R-10	8,180	475R-10	8,177	4742-10
476A-10	3,319	476A-10	3,410	476A-10	3,458	475M-10
476G-10	4,230	476G-10	3,398	476G-10	1,015	475R-10
476G-41	2,775	476G-41	2,504	476G-41	729	476A-10
476L-10	9	476L-10	10	476L-10	6	476G-10
477A-10	8,210	477A-10	8,270	477A-10	8,010	476G-41
477P-10	7,332	477P-10	7,847	477P-10	7,766	476L-10
477U-10	1,127	477U-10	1,180	477U-10	1,190	477A-10
478P-10	3,105	478P-10	3,064	478P-10	3,137	477P-10
5010-10	5,124	5010-10	5,198	5010-10	5,256	477U-10
5011-10	6,224	5011-10	6,719	5011-10	6,367	478P-10
5012-10	9,451	5012-10	9,875	5012-10	9,808	5010-10
5013-10	8,689	5013-10	9,576	5013-10	9,556	5011-10
5013-31	2,884	5013-31	2,963	5013-31	2,827	5012-10
5015-10	6,097	5015-10	6,658	5015-10	6,592	5013-10

5018-10	5,129	5018-10	5,478	5018-10	5,729	5013-31
5018-31	2,758	5018-31	3,110	5018-31	2,948	5015-10
5020-10	5,350	5020-10	5,526	5020-10	5,377	5018-10
5021-10	2,490	5021-10	2,615	5021-10	2,662	5018-31
5022-10	5,783	5022-10	5,894	5022-10	6,014	5020-10
5024-10	4,545	5024-10	4,776	5024-10	4,688	5021-10
5024-31	4,254	5024-31	4,439	5024-31	4,316	5022-10
5025-10	2,409	5025-10	2,425	5025-10	2,541	5024-10
5026-10	1,154	5026-10	1,160	5026-10	1,152	5024-31
5028-10	1,475	5028-10	1,495	5028-10	1,410	5025-10
5029-10	4,240	5029-10	4,361	5029-10	4,372	5026-10
502J-10	6,641	502J-10	6,726	502J-10	6,804	5028-10
502J-21	306	502J-21	328	502J-21	324	5029-10
502J-22	307	502J-22	409	502J-22	402	502J-10
502J-23	3	502J-23	2	502J-23	4	502J-21
5030-10	1,324	5030-10	1,376	5030-10	1,386	502J-22
5031-10	13,977	5031-10	14,796	5031-10	14,595	502J-23
5031-21	1,524	5031-21	1,650	5031-21	1,576	5030-10
5032-10	4,079	5032-10	4,295	5032-10	4,232	5031-10
5033-10	1,034	5033-10	1,079	5033-10	1,064	5031-21
5034-10	4,384	5034-10	4,597	5034-10	4,489	5032-10
5034-31	4,787	5034-31	4,977	5034-31	5,041	5033-10
5035-10	2,988	5035-10	3,119	5035-10	3,142	5034-10
5036-10	2,049	5036-10	2,349	5036-10	2,329	5034-31
5038-10	6,741	5038-10	6,888	5038-10	7,165	5035-10
507T-10	9,783	507T-10	10,023	507T-10	10,507	5036-10
508L-10	2,425	508L-10	2,475	508L-10	2,395	5038-10
5091-10	3,620	5091-10	3,557	5091-10	3,634	507T-10
509J-10	4,274	509J-10	4,296	509J-10	4,392	508L-10
509M-10	5,793	509M-10	6,020	509M-10	5,895	5091-10
5100-10	1,098	5100-10	1,209	5100-10	1,280	509J-10
5103-10	4,544	5103-10	4,404	5103-10	4,424	509M-10
5105-10	17,777	5105-10	17,670	5105-10	15,851	5100-10
5106-10	4,477	5106-10	4,498	5106-10	4,638	5103-10
5106-21	8,109	5106-21	8,105	5106-21	8,390	5105-10
5106-31	2,364	5106-31	2,319	5106-31	2,279	5106-10
5107-10	4,018	5107-10	3,930	5107-10	3,911	5106-21
5108-10	12,262	5108-10	12,078	5108-10	12,009	5106-31
5109-10	3,009	5109-10	2,981	5109-10	2,670	5107-10
5110-10	16,974	5110-10	16,746	5110-10	15,116	5108-10
5110-21	820	5110-21	809	5110-21	773	5109-10
5110-22	311	5110-23	540	5110-23	550	5110-10
5110-23	596	5110-24	240	5110-24	222	5110-21
5110-24	236	5110-41	1,615	5110-41	1,611	5110-23
5110-41	1,534	5111-10	12,798	5111-10	13,138	5110-24
5111-10	12,472	5119-10	18,119	5119-10	18,436	5110-41
5119-10	17,536	5119-22	887	5119-22	889	5111-10
5119-22	851	5119-23	460	5119-23	436	5119-10
5119-23	443	5123-10	10,983	5123-10	10,932	5119-22
5123-10	10,824	5127-10	4,973	5127-10	4,881	5119-23

5127-10	4,841	5128-10	6,971	5128-10	7,004	5123-10	
5128-10	6,627	5129-10	8,602	5129-10	8,948	5127-10	
5129-10	8,572	5129-41	3,574	5129-41	3,536	5128-10	
5129-41	3,502	5131-10	2,310	5131-10	2,337	5129-10	
5131-10	2,227	513C-10	1,883	513C-10	841	5129-41	
513C-10	2,098	513C-31	1,787	513C-31	478	5131-10	
513C-31	1,908	513L-10	2,679	513L-10	2,789	513C-10	
513L-10	2,473	5141-10	2,322	5141-10	2,312	513C-31	
5141-10	2,318	5142-10	7,410	5142-10	7,423	513L-10	
5142-10	7,397	5143-10	1,501	5143-10	1,527	5141-10	
5143-10	1,386	5144-10	3,547	5144-10	3,512	5142-10	
5144-10	3,437	5145-10	2,429	5145-10	2,416	5143-10	
5145-10	2,468	514T-10	8,642	514T-10	8,567	5144-10	
514T-10	8,209	5154-10	4,467	5154-10	4,542	5145-10	
514T-21	220	5164-10	2,699	5164-10	2,573	514T-10	
5154-10	4,327	5164-21	1,828	5164-21	1,832	5154-10	
5164-10	2,657	5164-41	966	5164-41	963	5164-10	
5164-21	1,825	516N-10	12,791	516N-10	12,699	5164-21	
5164-41	935	5175-10	10,449	5175-10	10,884	5164-41	
516N-10	12,619	5178-10	5,733	5178-10	5,922	516N-10	
5175-10	10,546	517J-10	6,363	517J-10	6,364	5175-10	
5178-10	5,471	5185-10	8,922	5185-10	8,954	5178-10	
517J-10	5,931	5194-10	2,744	5194-10	2,688	517J-10	
5185-10	8,739	5194-21	7	5194-21	11	5185-10	
5194-10	2,739	519M-10	1,985	519M-10	2,014	5194-10	
5194-21	5	524L-10	2,538	524L-10	2,700	5194-21	
519M-10	1,889	524M-10	10,768	524M-10	10,941	519M-10	
524L-10	2,316	527R-10	6,565	527R-10	6,577	524L-10	
524M-10	10,703	5290-10	6,775	5290-10	7,136	524M-10	
527R-10	6,251	5300-10	13,511	5300-10	13,706	527R-10	
5290-10	6,802	5317-10	2,534	5317-10	2,532	5290-10	
5300-10	12,411	5318-10	10,686	5318-10	10,761	5300-10	
5317-10	2,529	5362-10	9,171	5362-10	9,608	5317-10	
5318-10	10,415	5362-21	416	5362-21	433	5318-10	
5362-10	8,771	5362-22	325	5362-22	363	5362-10	
5362-21	425	5362-23	6,012	5362-23	6,155	5362-21	
5362-22	365	5362-41	764	5362-41	846	5362-22	
5362-23	6,074	5370-10	12,372	5370-10	12,507	5362-23	
5362-41	756	5370-21	1,354	5370-21	1,419	5362-41	
5370-10	12,131	5391-10	11,239	5391-10	11,236	5370-10	
5370-21	1,357	5391-21	477	5391-21	478	5370-21	
5391-10	10,455	5391-22	317	5391-22	299	5391-10	
5391-21	450	546A-10	6,227	546A-10	6,150	5391-21	
5391-22	293	546A-31	5,707	546A-31	6,158	5391-22	
546A-10	5,847	546J-10	3,787	546J-10	3,802	546A-10	
546A-31	5,621	546J-31	4,305	546J-31	4,349	546A-31	
546J-10	3,636	546L-10	5,650	546L-10	5,866	546J-10	
546J-31	3,948	546T-10	12,702	546T-10	13,027	546J-31	
546J-41	15	5611-10	3,837	5611-10	3,834	546J-41	
546L-10	5,606	5614-10	3,863	5614-10	3,821	546L-10	

546T-10	12,313	5614-21	0	5614-21	0	546L-41
5611-10	3,877	5630-10	15,946	5630-10	15,924	546T-10
5614-10	3,931	5630-21	295	5630-21	306	5611-10
5614-21	0	5632-10	3,911	5632-10	3,984	5614-10
5630-10	15,405	5632-21	176	5632-21	179	5614-21
5630-21	300	5632-51	173	5632-51	161	5630-10
5632-10	3,867	5652-10	4,422	5652-10	4,735	5630-21
5632-21	160	5652-22	2	5652-22	3	5632-10
5632-51	166	5701-10	6,109	5701-10	6,217	5632-21
5652-10	4,378	5702-10	7,077	5702-10	6,896	5632-51
5652-22	36	5705-10	1,686	5705-10	1,582	5652-10
5701-10	5,647	573A-10	5,910	573A-10	1,840	5652-22
5702-10	6,865	573H-10	10,705	573H-10	10,771	5701-10
5705-10	1,597	573T-10	8,652	573T-10	8,962	5702-10
573A-10	7,101	573T-31	786	573T-31	648	5705-10
573H-10	10,158	574A-10	6,342	574A-10	6,528	573A-10
573T-10	8,325	574A-21	0	574A-21	0	573H-10
573T-31	566	574C-10	2,237	574C-10	858	573T-10
574A-10	6,000	574J-10	13,681	574J-10	13,560	573T-31
574A-21	0	574R-10	4,641	574R-10	1,720	574A-10
574C-10	2,827	574W-10	6,583	574W-10	6,677	574A-21
574J-10	13,172	5752-10	11,093	5752-10	11,251	574C-10
574R-10	5,361	5757-10	7,597	5757-10	7,719	574J-10
574W-10	6,119	5757-51	5,886	5757-51	5,697	574R-10
5752-10	10,898	5759-10	3,169	5759-10	3,132	574W-10
5757-10	7,087	5759-31	3,909	5759-31	3,903	5752-10
5757-51	5,615	575A-10	2,990	575A-10	1,001	5757-10
5759-10	3,032	575C-10	502	575C-10	485	5757-51
5759-31	3,707	576C-10	7,571	576C-10	7,958	5759-10
575A-10	3,595	576M-10	5,496	576M-10	5,760	5759-31
575C-10	502	577T-10	4,071	577T-10	4,277	575A-10
576C-10	7,509	5791-10	7,012	5791-10	7,153	575C-10
576M-10	5,535	5791-21	0	5791-21	0	576C-10
577T-10	4,051	6000-10	24,812	6000-10	25,399	576M-10
5791-10	7,023	6001-10	2,563	6001-10	2,541	577T-10
5791-21	0	6002-10	826	6002-10	810	5791-10
6000-10	23,499	6003-10	11,496	6003-10	11,465	5791-21
6001-10	2,577	6006-10	7,560	6006-10	7,423	6000-10
6002-10	791	6007-10	7,899	6007-10	7,923	6001-10
6003-10	10,453	6008-10	5,022	6008-10	4,635	6002-10
6006-10	7,357	6008-41	89	6008-41	91	6003-10
6007-10	7,702	6010-10	8,314	6010-10	7,946	6006-10
6008-10	4,737	6012-10	2,576	6012-10	2,531	6007-10
6008-41	76	6012-31	741	6012-31	752	6008-10
6010-10	7,690	6013-10	7,551	6013-10	7,597	6008-41
6012-10	2,076	6014-10	7,180	6014-10	7,391	6010-10
6012-31	731	6015-10	6,635	6015-10	6,372	6012-10
6013-10	7,473	6016-10	6,757	6016-10	6,972	6012-31
6014-10	7,101	6016-41	7,326	6016-41	7,009	6013-10
6015-10	6,342	6017-10	5,605	6017-10	5,695	6014-10

6016-10	6,620	6019-10	1,975	6019-10	2,025	6015-10	
6016-41	7,064	6020-10	199	6020-10	206	6016-10	
6017-10	5,135	6020-51	114	6020-51	100	6016-41	
6019-10	1,897	6021-10	3,713	6021-10	3,678	6017-10	
6020-10	204	6022-10	2,957	6022-10	2,744	6019-10	
6020-51	104	6026-10	2,661	6026-10	2,744	6020-10	
6021-10	3,576	6027-10	7,182	6027-10	7,176	6020-51	
6022-10	2,351	6028-10	5,741	6028-10	5,833	6021-10	
6026-10	2,391	6030-10	8,467	6030-10	8,480	6022-10	
6027-10	6,726	6031-10	8,713	6031-10	8,931	6026-10	
6028-10	5,245	6034-10	3,988	6034-10	4,163	6027-10	
6030-10	8,091	6035-10	6,264	6035-10	5,667	6028-10	
6031-10	8,325	6035-21	3,349	6035-21	3,342	6030-10	
6034-10	4,116	6036-10	3,874	6036-10	3,721	6031-10	
6035-10	6,523	6037-10	3,612	6037-10	3,882	6034-10	
6035-21	3,020	6038-10	6,498	6038-10	6,200	6035-10	
6036-10	3,499	6039-10	4,600	6039-10	4,287	6035-21	
6037-10	3,519	6039-21	1,385	6039-21	1,369	6036-10	
6038-10	5,830	6041-10	7,773	6041-10	7,584	6037-10	
6039-10	4,140	6041-21	525	6041-21	493	6038-10	
6039-21	1,323	6042-10	2,852	6042-10	2,964	6039-10	
6041-10	7,523	6042-21	844	6042-21	836	6039-21	
6041-21	510	6042-22	0	6042-22	36	6041-10	
6042-10	2,817	6043-10	3,555	6043-10	3,601	6041-21	
6042-21	801	6044-10	5,599	6044-10	5,470	6042-10	
6042-22	0	6045-10	7,004	6045-10	6,464	6042-21	
6043-10	3,399	6045-21	1,591	6045-21	1,498	6042-22	
6044-10	5,206	6046-10	3,768	6046-10	3,821	6043-10	
6045-10	5,802	6047-10	3,397	6047-10	3,369	6044-10	
6045-21	1,404	6048-10	6,160	6048-10	6,209	6045-10	
6046-10	3,602	6049-10	4,816	6049-10	4,986	6045-21	
6047-10	3,056	6050-10	2,263	6050-10	2,368	6046-10	
6048-10	6,050	6051-10	1,019	6051-10	1,042	6047-10	
6049-10	4,631	6051-31	578	6051-31	564	6048-10	
6050-10	2,064	6052-10	3,891	6052-10	3,914	6049-10	
6051-10	1,017	6052-31	884	6052-31	910	6050-10	
6051-31	538	6053-10	2,926	6053-10	2,935	6051-10	
6052-10	3,741	6055-10	4,344	6055-10	4,115	6051-31	
6052-31	824	6056-10	6,989	6056-10	6,941	6052-10	
6053-10	2,816	6057-10	9,124	6057-10	9,092	6052-31	
6055-10	3,898	6058-10	3,025	6058-10	3,122	6053-10	
6056-10	6,637	6059-10	3,780	6059-10	3,352	6055-10	
6057-10	8,387	605A-10	236	605A-10	234	6056-10	
6058-10	2,887	6061-10	7,217	6061-10	7,606	6057-10	
6059-10	3,497	6062-10	2,450	6062-10	2,412	6058-10	
605A-10	228	6062-51	6,579	6062-51	6,266	6059-10	
6061-10	6,936	6063-10	9,691	6063-10	9,757	605A-10	
6062-10	2,220	6063-41	5,463	6063-41	5,552	6061-10	
6062-51	6,064	6063-42	1,934	6063-42	1,813	6062-10	
6063-10	9,316	6063-43	465	6063-43	446	6062-51	

6063-41	5,497	6069-10	4,965	6069-10	4,887	6063-10
6063-42	1,724	6071-10	3,473	6071-10	3,371	6063-41
6063-43	468	6072-10	9,562	6072-10	9,555	6063-42
6069-10	4,843	6072-21	274	6072-21	230	6063-43
6071-10	3,461	6072-23	492	6072-23	485	6069-10
6072-10	9,246	6073-10	3,306	6073-10	3,244	6071-10
6072-21	250	6074-10	9,053	6074-10	8,137	6072-10
6072-23	491	6075-10	2,201	6075-10	2,198	6072-21
6073-10	3,134	6076-10	5,111	6076-10	5,544	6072-23
6074-10	8,539	6076-41	283	6076-41	300	6073-10
6075-10	2,251	6078-10	8,362	6078-10	7,782	6074-10
6076-10	5,107	607A-10	6,006	607A-10	6,092	6075-10
6076-41	292	607A-21	1,262	607A-21	1,263	6076-10
6078-10	8,176	607C-10	21,190	607C-10	21,857	6076-41
607A-10	5,385	607M-10	2,323	607M-10	2,301	6078-10
607A-21	1,326	6080-10	6,666	6080-10	7,368	607A-10
607C-10	20,500	6083-10	4,224	6083-10	3,985	607A-21
607M-10	2,269	6084-10	5,174	6084-10	5,144	607C-10
6080-10	6,406	6091-10	11,509	6091-10	12,016	607M-10
6083-10	4,199	6091-21	188	6091-21	219	6080-10
6084-10	5,032	6091-51	333	6091-51	351	6083-10
6091-10	11,622	6092-10	5,152	6092-10	5,101	6084-10
6091-21	187	6093-10	10,540	6093-10	10,606	6091-10
6091-51	330	6099-10	4,001	6099-10	3,971	6091-21
6092-10	5,206	609F-10	8,005	609F-10	8,102	6091-51
6093-10	10,342	609F-21	1,707	609F-21	1,756	6092-10
6099-10	3,789	609J-10	300	609J-10	313	6093-10
609F-10	7,731	6110-10	7,264	6110-10	7,456	6099-10
609F-21	1,679	6115-10	8,926	6115-10	8,466	609F-10
609J-10	283	6115-41	1,138	6115-41	1,179	609F-21
6110-10	7,273	6116-10	4,686	6116-10	4,654	609J-10
6115-10	8,066	6118-10	5,310	6118-10	5,232	6110-10
6115-41	1,031	6120-10	4,750	6120-10	4,699	6115-10
6116-10	4,742	6200-10	18,713	6200-10	18,963	6115-41
6118-10	4,768	6232-10	758	6232-10	740	6116-10
6120-10	4,591	6250-10	1,262	6250-10	1,223	6118-10
6200-10	19,125	6258-10	4,963	6258-10	5,022	6120-10
6232-10	670	6258-31	653	6258-31	634	6200-10
6250-10	1,198	6262-10	4,027	6262-10	3,968	6232-10
6258-10	4,718	627J-10	4,781	627J-10	4,759	6250-10
6258-31	607	6291-10	7,771	6291-10	7,749	6258-10
6262-10	3,651	6338-10	2,554	6338-10	2,727	6258-31
627J-10	4,305	6358-10	7,291	6358-10	7,477	6262-10
6291-10	7,620	637A-10	20,996	637A-10	21,285	627J-10
6338-10	2,554	637A-21	1,032	637A-21	1,061	6291-10
6358-10	7,162	637A-22	1,098	637A-22	1,110	6338-10
637A-10	19,549	637A-25	997	637A-25	1,064	6358-10
637A-21	979	637A-26	551	637A-26	566	637A-10
637A-22	1,098	637G-10	4,199	637G-10	4,147	637A-21
637A-25	973	637G-51	416	637G-51	464	637A-22

637A-26	519	637J-10	3,693	637J-10	3,887	637A-25
637G-10	3,949	637P-10	8,785	637P-10	8,967	637A-26
637G-51	447	637R-10	9,980	637R-10	10,315	637G-10
637J-10	3,563	637V-10	3,145	637V-10	3,073	637G-51
637P-10	8,750	6400-10	2,170	6400-10	2,158	637J-10
637R-10	9,828	6403-10	5,001	6403-10	5,027	637P-10
637V-10	2,840	6412-10	3,702	6412-10	3,742	637R-10
6400-10	2,159	6414-10	3,325	6414-10	3,304	637V-10
6403-10	4,881	6418-10	653	6418-10	593	6400-10
6412-10	3,635	6422-10	2,071	6422-10	2,097	6403-10
6414-10	3,202	6450-10	18,546	6450-10	18,610	6412-10
6418-10	644	6451-10	17,353	6451-10	17,396	6414-10
6422-10	2,009	6455-10	4,969	6455-10	4,910	6418-10
6450-10	18,314	6475-10	4,477	6475-10	4,589	6422-10
6451-10	16,964	647A-10	7,533	647A-10	7,741	6450-10
6455-10	4,820	647P-10	10,747	647P-10	11,029	6451-10
6475-10	4,362	648P-10	5,686	648P-10	5,760	6455-10
647A-10	7,449	6500-10	8,538	6500-10	8,672	6475-10
647P-10	10,501	6505-10	15,480	6505-10	15,633	647A-10
648P-10	5,465	669A-10	6,520	669A-10	6,722	647P-10
6500-10	8,107	6726-10	10,831	6726-10	10,520	648P-10
6505-10	14,934	675A-10	4,547	675A-10	4,717	6500-10
669A-10	6,424	675G-10	6,500	675G-10	6,763	6505-10
6726-10	10,176	675G-41	633	675G-41	682	669A-10
675A-10	4,345	675I-10	5,678	675I-10	5,637	6726-10
675G-10	6,605	675K-10	24,242	675K-10	24,368	675A-10
675G-41	629	675K-23	1,362	675K-23	1,320	675G-10
675I-10	5,607	675L-10	2,344	675L-10	2,454	675G-22
675K-10	23,332	675M-10	3,009	675M-10	3,098	675G-41
675K-23	1,352	675N-10	4,337	675N-10	4,427	675I-10
675L-10	2,313	675P-10	1,604	675P-10	1,603	675K-10
675M-10	3,117	675R-10	2,644	675R-10	2,769	675K-23
675N-10	4,155	675X-10	6,531	675X-10	6,543	675L-10
675P-10	1,623	677A-10	12,561	677A-10	12,776	675M-10
675R-10	2,711	677V-10	2,110	677V-10	2,008	675N-10
675X-10	6,287	677Y-10	4,462	677Y-10	4,247	675P-10
677A-10	11,551	6801-10	3,600	6801-10	3,609	675R-10
677V-10	2,203	6801-51	1,276	6801-51	1,207	675X-10
677Y-10	4,417	6803-10	3,438	6803-10	3,434	677A-10
6801-10	3,505	6804-10	3,370	6804-10	3,310	677V-10
6801-51	1,190	6805-10	3,821	6805-10	3,939	677Y-10
6803-10	3,380	6805-31	3,168	6805-31	3,172	6801-10
6804-10	3,280	6806-10	2,482	6806-10	2,466	6801-51
6805-10	3,675	6812-10	3,015	6812-10	2,944	6803-10
6805-31	3,117	6813-10	1,052	6813-10	1,070	6804-10
6806-10	2,434	6815-10	1,838	6815-10	1,826	6805-10
6812-10	2,865	6816-10	1,539	6816-10	1,534	6805-31
6813-10	1,057	6816-31	2,030	6816-31	2,001	6806-10
6815-10	1,768	6817-10	2,209	6817-10	2,259	6812-10
6816-10	1,495	6818-10	2,595	6818-10	2,555	6813-10

6816-31	1,967	6820-10	4,402	6820-10	4,465	6815-10	
6817-10	2,146	6820-31	4,795	6820-31	4,807	6816-10	
6818-10	2,602	6821-10	3,167	6821-10	3,176	6816-31	
6820-10	4,250	6822-10	5,919	6822-10	5,989	6817-10	
6820-31	4,666	6823-10	1,397	6823-10	1,400	6818-10	
6821-10	3,173	6824-10	2,984	6824-10	3,005	6820-10	
6822-10	5,743	6825-10	3,353	6825-10	3,403	6820-31	
6823-10	1,430	6826-10	2,268	6826-10	2,346	6821-10	
6824-10	2,922	6835-10	2,520	6835-10	2,650	6822-10	
6825-10	3,321	6835-31	3,051	6835-31	3,108	6823-10	
6826-10	2,203	6836-10	4,138	6836-10	4,261	6824-10	
6835-10	2,567	6837-10	5,951	6837-10	6,052	6825-10	
6835-31	3,054	6840-10	12,720	6840-10	13,312	6826-10	
6836-10	4,061	6913-10	23,375	6913-10	23,267	6835-10	
6837-10	5,795	6913-21	3,913	6913-21	3,885	6835-31	
6840-10	12,610	695D-10	4,254	695D-10	4,070	6836-10	
6913-10	22,728	695H-10	5,644	695H-10	5,499	6837-10	
6913-21	3,909	695T-10	12,013	695T-10	12,068	6840-10	
695D-10	3,704	695T-51	43	695T-51	38	6913-10	
695H-10	5,563	695V-10	4,364	695V-10	4,382	6913-21	
695T-10	11,715	695X-10	13,534	695X-10	13,504	695D-10	
695T-51	32	695X-22	1,402	695X-22	1,396	695H-10	
695V-10	4,300	695Y-10	12,082	695Y-10	12,199	695T-10	
695X-10	13,032	695Y-21	594	695Y-21	674	695T-51	
695X-22	1,401	6960-10	12,267	6960-10	12,215	695V-10	
695Y-10	11,584	6960-21	768	6960-21	773	695X-10	
695Y-21	580	6970-10	8,655	6970-10	8,728	695X-22	
6960-10	11,933	6L01-10	3,855	6L01-10	3,920	695Y-10	
6960-21	796	6L01-22	338	6L01-22	356	695Y-21	
6970-10	8,304	6L02-10	247	6L02-10	254	695Y-41	
6L01-10	3,809	6L03-10	744	6L03-10	762	6960-10	
6L01-22	316	6L04-10	2,086	6L04-10	2,074	6960-21	
6L02-10	263	6L04-41	348	6L04-41	338	6970-10	
6L03-10	719	6L04-42	393	6L04-42	412	6L01-10	
6L04-10	2,056	6L05-10	3,949	6L05-10	4,024	6L01-22	
6L04-41	353	6L07-10	1,835	6L07-10	1,872	6L02-10	
6L04-42	358	6L08-10	1,771	6L08-10	1,765	6L03-10	
6L05-10	3,882	6L10-10	1,137	6L10-10	1,144	6L04-10	
6L07-10	1,654	6L10-41	1,143	6L10-41	1,130	6L04-41	
6L08-10	1,655	6L11-10	2,338	6L11-10	2,159	6L04-42	
6L10-10	1,102	7001-10	8,481	7001-10	8,761	6L05-10	
6L10-41	1,102	7002-10	6,590	7002-10	6,680	6L07-10	
6L11-10	2,299	7004-10	12,626	7004-10	13,062	6L08-10	
7001-10	8,059	7005-10	3,674	7005-10	3,381	6L10-10	
7002-10	6,219	7005-51	7,387	7005-51	6,833	6L10-41	
7004-10	11,611	7006-10	7,930	7006-10	7,953	6L11-10	
7005-10	3,359	7006-51	10,580	7006-51	9,605	7001-10	
7005-51	7,120	7009-10	1,260	7009-10	1,313	7002-10	
7006-10	7,495	7011-10	3,563	7011-10	3,574	7004-10	
7006-51	9,531	7011-31	2,977	7011-31	2,749	7005-10	

7009-10	1,227	7012-10	3,103	7012-10	2,963	7005-51
7011-10	3,345	7013-10	3,258	7013-10	3,295	7006-10
7011-31	3,044	7016-10	6,397	7016-10	6,314	7006-51
7012-10	3,109	7016-21	663	7016-21	632	7009-10
7013-10	3,289	7017-10	6,176	7017-10	5,953	7011-10
7016-10	6,276	701A-10	5,794	701A-10	5,812	7011-31
7016-21	653	701H-10	0	701H-10	0	7012-10
7017-10	5,655	701U-10	2,171	701U-10	2,214	7013-10
701A-10	5,622	7021-10	3,013	7021-10	2,999	7016-10
701H-10	0	7022-10	4,601	7022-10	4,653	7016-21
701U-10	2,102	7023-10	8,156	7023-10	8,361	7017-10
7021-10	2,982	702C-10	5,064	702C-10	5,232	701A-10
7022-10	4,549	702U-10	4,612	702U-10	4,721	701H-10
7023-10	7,945	7040-10	7,569	7040-10	7,668	701U-10
702C-10	4,691	7040-21	111	7040-21	116	7021-10
702U-10	4,460	7049-10	6,631	7049-10	6,431	7022-10
7040-10	7,369	7050-10	2,376	7050-10	2,474	7023-10
7040-21	98	7051-10	3,074	7051-10	3,043	702C-10
7049-10	5,911	7052-10	2,976	7052-10	2,931	702U-10
7050-10	2,273	7053-10	6,161	7053-10	6,183	7040-10
7051-10	2,812	7053-21	1,245	7053-21	1,308	7040-21
7052-10	2,786	7053-22	1,406	7053-22	1,463	7049-10
7053-10	5,690	7054-10	1,536	7054-10	1,578	7050-10
7053-21	1,192	7055-10	10,263	7055-10	10,447	7051-10
7053-22	1,222	7057-10	1,476	7057-10	1,401	7052-10
7054-10	1,436	7059-10	1,934	7059-10	1,921	7053-10
7055-10	10,482	7060-10	2,239	7060-10	2,279	7053-21
7057-10	1,361	7062-10	1,416	7062-10	1,377	7053-22
7059-10	1,885	7062-31	1,540	7062-31	1,609	7054-10
7060-10	2,217	7062-41	1,552	7062-41	1,568	7055-10
7062-10	1,369	7063-10	3,500	7063-10	3,701	7057-10
7062-31	1,489	707A-10	13,641	707A-10	14,108	7059-10
7062-41	1,413	707A-23	603	707A-23	585	7060-10
7063-10	3,439	707K-10	8,296	707K-10	8,413	7062-10
707A-10	12,672	709A-10	3,021	709A-10	2,919	7062-31
707A-23	554	709G-10	2,783	709G-10	2,755	7062-41
707K-10	8,172	709M-10	4,099	709M-10	4,228	7063-10
709A-10	2,886	709P-10	2,837	709P-10	2,993	707A-10
709G-10	2,698	714C-10	2,399	714C-10	2,159	707A-23
709M-10	3,801	715M-10	7,965	715M-10	7,882	707K-10
709P-10	2,894	7181-10	870	7181-10	867	709A-10
714C-10	2,318	719P-10	1,254	719P-10	1,274	709G-10
715M-10	7,761	719R-10	4,987	719R-10	5,097	709M-10
7181-10	834	7245-10	4,460	7245-10	4,694	709P-10
719P-10	1,167	7245-21	2	7245-21	2	714C-10
719R-10	4,609	7267-10	1,672	7267-10	1,652	715M-10
7245-10	4,266	7272-10	2,003	7272-10	1,994	7181-10
7245-21	1	7281-10	2,267	7281-10	2,262	719P-10
7267-10	1,534	7282-10	1,078	7282-10	1,099	719R-10
7272-10	1,950	736G-10	2,436	736G-10	2,534	7245-10

7281-10	2,074	736I-10	4,736	736I-10	5,077	7245-21
7282-10	1,054	736I-21	313	736I-21	328	7267-10
736G-10	2,419	737A-10	15,753	737A-10	15,860	7272-10
736I-10	4,616	7411-10	656	7411-10	629	7281-10
736I-21	313	7458-10	4,444	7458-10	4,484	7282-10
737A-10	14,886	745M-10	7,714	745M-10	7,927	736G-10
7411-10	638	745M-21	1,334	745M-21	1,386	736I-10
7458-10	4,322	746C-10	11,493	746C-10	11,624	736I-21
745M-10	7,577	746H-10	14,975	746H-10	14,999	737A-10
745M-21	1,142	746K-10	3,217	746K-10	3,212	7411-10
746C-10	10,981	746P-10	7,774	746P-10	7,747	7458-10
746H-10	15,090	746R-10	3,202	746R-10	3,277	745M-10
746K-10	3,174	746V-10	3,137	746V-10	3,216	745M-21
746P-10	7,601	748A-10	2,944	748A-10	2,990	746C-10
746R-10	2,978	748A-41	1,278	748A-41	1,292	746H-10
746V-10	3,051	748R-10	10,250	748R-10	10,265	746K-10
748A-10	3,000	7545-10	7,637	7545-10	7,647	746P-10
748A-41	1,225	7545-21	513	7545-21	501	746R-10
748R-10	9,927	7550-10	5,515	7550-10	5,232	746V-10
7545-10	7,331	756A-10	6,132	756A-10	6,226	748A-10
7545-21	476	771P-10	1,848	771P-10	1,904	748A-41
7550-10	5,122	7725-10	801	7725-10	811	748R-10
756A-10	6,060	775A-10	1,933	775A-10	1,988	7545-10
771P-10	1,792	775F-10	6,769	775F-10	7,008	7545-21
7725-10	757	775F-31	2,052	775F-31	2,121	7550-10
775A-10	1,817	775N-10	1,846	775N-10	1,694	756A-10
775F-10	6,764	775P-10	1,794	775P-10	1,827	771P-10
775F-31	2,029	775V-10	2,065	775V-10	2,098	7725-10
775N-10	1,844	778J-10	2,652	778J-10	2,497	775A-10
775P-10	1,737	778J-41	4,905	778J-41	4,950	775F-10
775V-10	2,027	778R-10	6,315	778R-10	6,385	775F-31
778J-10	2,484	7903-10	4,110	7903-10	3,983	775N-10
778J-41	4,756	8000-1	3,642	8000-1	3,673	775P-10
778R-10	6,234	8000-10	2,542	8000-10	2,566	775V-10
7903-10	4,017	8001-10	1,431	8001-10	1,335	778J-10
8000-1	3,473	8002-10	2,190	8002-10	2,162	778J-41
8000-10	2,461	8003-10	2,361	8003-10	2,364	778R-10
8001-10	1,444	8004-10	3,366	8004-10	3,283	7903-10
8002-10	2,175	8006-10	2,896	8006-10	2,928	8000-1
8003-10	2,307	8007-10	2,571	8007-10	2,529	8000-10
8004-10	3,258	8008-10	3,309	8008-10	3,300	8001-10
8006-10	2,871	8009-10	522	8009-10	524	8002-10
8007-10	2,633	8009-31	2,004	8009-31	1,963	8003-10
8008-10	3,400	8010-10	9,848	8010-10	9,924	8004-10
8009-10	526	8012-10	1,668	8012-10	1,578	8006-10
8009-31	1,926	8013-10	12,292	8013-10	11,984	8007-10
8010-10	9,815	8013-22	410	8013-22	411	8008-10
8012-10	1,553	8013-41	1,571	8013-41	1,583	8009-10
8013-10	12,068	8014-10	6,351	8014-10	6,240	8009-31
8013-22	444	8015-10	5,741	8015-10	5,880	8010-10

8013-41	1,601	8015-21	280	8015-21	292	8012-10
8014-10	6,286	8016-10	5,314	8016-10	5,376	8013-10
8015-10	5,691	8017-10	4,969	8017-10	4,869	8013-22
8015-21	261	8018-10	1,018	8018-10	1,035	8013-41
8016-10	5,292	8019-10	1,577	8019-10	1,599	8014-10
8017-10	4,830	8020-10	1,035	8020-10	1,013	8015-10
8018-10	955	8021-10	759	8021-10	757	8015-21
8019-10	1,504	8022-10	1,566	8022-10	1,608	8016-10
8020-10	920	8023-10	1,390	8023-10	1,247	8017-10
8021-10	713	8024-10	5	8024-10	6	8018-10
8022-10	1,425	8025-10	2,201	8025-10	2,292	8019-10
8023-10	1,353	8026-10	1,835	8026-10	1,861	8020-10
8024-10	7	8027-10	1,269	8027-10	1,278	8021-10
8025-10	2,124	8028-10	3,302	8028-10	3,244	8022-10
8026-10	1,776	8029-10	3,067	8029-10	3,714	8023-10
8027-10	1,137	8030-10	1,014	8030-10	1,008	8024-10
8028-10	3,288	8032-10	318	8032-10	362	8025-10
8029-10	2,230	8038-10	8,417	8038-10	8,540	8026-10
8030-10	938	8040-10	6,621	8040-10	6,812	8027-10
8032-10	308	8043-10	1,002	8043-10	1,027	8028-10
8038-10	8,122	8047-10	6,122	8047-10	5,970	8029-10
8040-10	6,736	8047-41	1,449	8047-41	1,472	8030-10
8043-10	966	8047-51	144	8047-51	136	8032-10
8047-10	5,977	8050-10	4,649	8050-10	4,802	8038-10
8047-41	1,456	8050-21	327	8050-21	326	8040-10
8047-51	146	8050-31	1,885	8050-31	1,865	8043-10
8050-10	4,575	8055-10	7,024	8055-10	7,241	8047-10
8050-21	308	8055-51	4,186	8055-51	4,254	8047-41
8050-31	1,885	805L-10	2,656	805L-10	2,633	8047-51
8055-10	7,075	8060-10	2,883	8060-10	2,838	8050-10
8055-51	4,239	8062-10	296	8062-10	249	8050-21
805L-10	2,588	8065-10	589	8065-10	608	8050-31
8060-10	2,814	8072-10	3,030	8072-10	3,024	8055-10
8062-10	301	8073-10	2,644	8073-10	2,729	8055-51
8065-10	588	8075-10	3,060	8075-10	3,177	805L-10
8072-10	3,035	8075-21	921	8075-21	978	8060-10
8073-10	2,548	8077-10	1,748	8077-10	1,709	8062-10
8075-10	2,819	8078-10	3,120	8078-10	3,216	8065-10
8075-21	813	807A-10	9,897	807A-10	10,061	8072-10
8077-10	1,695	807J-10	5,242	807J-10	4,974	8073-10
8078-10	3,092	807M-10	8,306	807M-10	7,983	8075-10
807A-10	9,801	807P-10	4,543	807P-10	4,500	8075-21
807J-10	5,026	809A-10	4,603	809A-10	4,606	8077-10
807M-10	8,081	809D-10	2,789	809D-10	2,632	8078-10
807P-10	4,444	809H-10	5,466	809H-10	5,495	807A-10
809A-10	4,404	809J-10	1,005	809J-10	976	807J-10
809D-10	2,793	809L-10	6,653	809L-10	6,648	807M-10
809H-10	5,266	809N-10	1,364	809N-10	1,371	807P-10
809J-10	935	809P-10	14,743	809P-10	14,971	809A-10
809L-10	6,186	809R-10	2,340	809R-10	2,476	809D-10

809N-10	1,362	809T-10	2,623	809T-10	2,602	809H-10	
809P-10	14,463	809U-10	948	809U-10	952	809J-10	
809R-10	2,314	809U-21	6,267	809U-21	6,349	809L-10	
809T-10	2,599	809V-10	1,236	809V-10	1,289	809N-10	
809U-10	924	8100-10	6,090	8100-10	6,172	809P-10	
809U-21	6,074	817C-10	4,084	817C-10	4,137	809R-10	
809V-10	1,205	8194-10	5,855	8194-10	5,816	809T-10	
8100-10	5,931	8199-10	9,852	8199-10	9,711	809U-10	
817C-10	3,958	819A-10	13,477	819A-10	13,270	809U-21	
8194-10	5,884	8200-10	1,571	8200-10	1,671	809V-10	
8199-10	9,554	8215-10	3,633	8215-10	3,654	8100-10	
819A-10	13,192	8252-10	456	8252-10	417	817C-10	
8200-10	1,545	8300-1	566	8300-1	565	8194-10	
8215-10	3,548	8300-10	2,709	8300-10	2,853	8199-10	
8252-10	409	8319-10	2,800	8319-10	2,836	819A-10	
8300-1	547	8319-21	1	8319-21	2	8200-10	
8300-10	2,592	8400-10	9,914	8400-10	10,021	8215-10	
8319-10	2,822	846M-10	884	846M-10	855	8252-10	
8319-21	2	847J-10	3,556	847J-10	3,695	8300-1	
8400-10	9,795	847J-21	0	847J-21	0	8300-10	
846M-10	861	847P-10	10,874	847P-10	11,155	8319-10	
847J-10	3,618	847P-42	1,945	847P-42	1,996	8319-21	
847J-21	0	848L-10	4,658	848L-10	4,558	8400-10	
847P-10	10,649	8500-10	6,265	8500-10	6,272	846M-10	
847P-42	1,872	8528-10	6,300	8528-10	6,196	847J-10	
848L-10	4,604	8538-10	676	8538-10	704	847J-21	
8500-10	6,136	8542-21	4,486	8542-21	4,589	847P-10	
8528-10	6,201	8544-10	1,956	8544-10	2,062	847P-42	
8538-10	654	8545-10	2,162	8545-10	2,292	848L-10	
8542-21	4,383	8548-10	2,545	8548-10	2,670	8500-10	
8544-10	1,890	8549-10	6,276	8549-10	6,364	8528-10	
8545-10	2,138	856R-10	10,302	856R-10	10,409	8538-10	
8548-10	2,557	857A-10	5,153	857A-10	5,315	8542-21	
8549-10	6,261	857C-10	5,913	857C-10	6,068	8544-10	
856R-10	9,974	857P-10	13,730	857P-10	13,693	8545-10	
857A-10	4,971	857R-10	8,368	857R-10	8,431	8548-10	
857C-10	5,772	857R-41	181	857R-41	168	8549-10	
857P-10	13,291	8594-10	8,688	8594-10	8,793	856R-10	
857R-10	7,494	8594-21	140	8594-21	123	857A-10	
857R-41	217	8594-41	303	8594-41	301	857C-10	
8594-10	8,552	8600-10	5,955	8600-10	5,719	857P-10	
8594-21	121	8600-22	351	8600-22	359	857R-10	
8594-41	288	8605-10	7,947	8605-10	8,021	857R-41	
8600-10	5,935	8610-10	5,066	8610-10	5,112	8594-10	
8600-22	345	8615-10	5,948	8615-10	6,105	8594-21	
8605-10	7,679	8622-10	12,122	8622-10	12,200	8594-41	
8610-10	4,905	8677-10	6,674	8677-10	6,924	8600-10	
8615-10	5,894	8686-10	2,061	8686-10	2,127	8600-22	
8622-10	12,042	8686-21	0	8686-21	0	8605-10	
8677-10	6,672	8700-1	6,296	8700-1	6,674	8610-10	

8686-10	2,037	8700-10	16,250	8700-10	16,303	8615-10	
8686-21	0	8700-21	174	8700-21	160	8622-10	
8700-1	6,297	8700-24	67	8700-24	65	8677-10	
8700-10	14,963	8705-10	6,800	8705-10	6,972	8686-10	
8700-21	145	8705-51	52	8705-51	36	8686-21	
8700-24	62	8707-10	3,992	8707-10	3,980	8700-1	
8705-10	6,172	8707-21	0	8707-21	0	8700-10	
8705-51	26	874C-10	2,943	874C-10	3,021	8700-21	
8707-10	3,859	874T-10	3,371	874T-10	3,343	8700-24	
8707-21	0	875A-10	4,971	875A-10	5,121	8705-10	
874C-10	2,807	875C-1	4,678	875C-1	4,717	8705-51	
874T-10	3,255	875C-10	9,125	875C-10	9,124	8707-10	
875A-10	4,824	875H-10	5,377	875H-10	5,415	8707-21	
875C-1	4,374	875P-10	2,648	875P-10	2,651	874C-10	
875C-10	8,496	877T-10	1,874	877T-10	1,938	874T-10	
875H-10	5,232	888P-10	5,445	888P-10	5,401	875A-10	
875P-10	2,412	9002-10	4,845	9002-10	4,956	875C-1	
877T-10	1,773	9004-10	8,792	9004-10	8,610	875C-10	
888P-10	5,534	9005-10	8,597	9005-10	8,766	875H-10	
9002-10	5,670	9005-41	450	9005-41	522	875P-10	
9004-10	8,692	9005-42	145	9005-42	124	877T-10	
9005-10	8,776	9006-10	3,218	9006-10	3,152	888P-10	
9005-41	525	9008-10	7,328	9008-10	7,264	9002-10	
9005-42	138	9008-41	188	9008-41	188	9004-10	
9006-10	3,133	9009-10	6,842	9009-10	7,052	9005-10	
9008-10	7,014	9011-10	8,276	9011-10	8,035	9005-41	
9008-41	182	9011-21	3,061	9011-21	3,104	9005-42	
9009-10	6,938	9012-10	1,104	9012-10	1,023	9006-10	
9011-10	7,849	9014-10	4,635	9014-10	4,621	9008-10	
9011-21	3,077	9014-42	100	9014-42	107	9008-41	
9012-10	1,104	9015-10	4,769	9015-10	5,215	9009-10	
9014-10	4,539	9018-10	1,694	9018-10	1,694	9011-10	
9014-42	96	9019-10	5,411	9019-10	5,332	9011-21	
9015-10	4,519	9020-10	2,696	9020-10	2,669	9012-10	
9018-10	1,686	9023-10	7,994	9023-10	8,193	9014-10	
9019-10	5,227	9032-10	4,733	9032-10	4,914	9014-42	
9020-10	2,610	9032-21	279	9032-21	280	9015-10	
9023-10	8,142	9047-10	8,258	9047-10	7,956	9018-10	
9032-10	4,804	9050-10	3,283	9050-10	3,304	9019-10	
9032-21	249	9051-10	1,322	9051-10	1,350	9020-10	
9047-10	8,051	908T-10	2,454	908T-10	2,432	9023-10	
9050-10	3,140	9090-10	2,472	9090-10	2,360	9032-10	
9051-10	1,303	909T-1	919	909T-1	930	9032-21	
908T-10	2,376	909T-10	893	909T-10	878	9047-10	
9090-10	2,399	9162-10	632	9162-10	621	9050-10	
909T-1	830	9166-10	413	9166-10	401	9051-10	
909T-10	842	917H-10	15,562	917H-10	15,642	908T-10	
9162-10	602	917M-10	3,705	917M-10	3,774	9090-10	
9166-10	472	917M-31	624	917M-31	622	909T-1	
917H-10	15,264	9181-10	9,057	9181-10	9,043	909T-10	

917M-10	3,564	9188-10	5,313	9188-10	5,236	9162-10
917M-31	588	9188-42	187	9188-42	183	9166-10
9181-10	8,722	9191-10	12,014	9191-10	11,921	917H-10
9188-10	4,612	9191-21	588	9191-21	575	917M-10
9188-42	165	9300-10	4,020	9300-10	3,887	917M-31
9191-10	11,321	9301-10	2,043	9301-10	2,060	9181-10
9191-21	591	930P-10	5,308	930P-10	5,405	9188-10
9300-10	3,966	9354-10	3,581	9354-10	3,647	9188-42
9301-10	2,010	938C-10	2,652	938C-10	2,703	9191-10
930P-10	5,178	938C-21	6	938C-21	5	9191-21
9354-10	3,529	938L-10	6,775	938L-10	6,928	9300-10
938C-10	2,423	938P-10	4,515	938P-10	4,595	9301-10
938C-21	3	938V-10	11,323	938V-10	11,458	930P-10
938L-10	6,545	948A-10	2,762	948A-10	2,791	9354-10
938P-10	4,358	9500-10	5,720	9500-10	5,823	938C-10
938V-10	10,814	9501-10	15,236	9501-10	15,646	938C-21
948A-10	2,721	957T-10	5,700	957T-10	5,745	938L-10
9500-10	5,908	958P-10	2,853	958P-10	2,833	938P-10
9501-10	14,847	9653-10	5,875	9653-10	5,927	938V-10
957T-10	5,698	967A-10	3,799	967A-10	3,923	948A-10
958P-10	2,846	9701-10	1,593	9701-10	1,698	9500-10
9653-10	5,829	9717-10	4,329	9717-10	4,245	9501-10
967A-10	3,649	971A-10	3,585	971A-10	3,672	957T-10
9701-10	1,551	971C-10	6,994	971C-10	7,203	958P-10
9717-10	4,202	971D-10	6,825	971D-10	6,908	9653-10
971A-10	3,480	971M-10	6,552	971M-10	6,645	967A-10
971C-10	6,799	971R-10	15,781	971R-10	15,917	9701-10
971D-10	6,784	971R-21	416	971R-21	425	9717-10
971M-10	6,401	971R-42	2,666	971R-42	2,687	971A-10
971R-10	15,494	971R-51	300	971R-51	307	971C-10
971R-21	399	971T-10	4,133	971T-10	4,281	971D-10
971R-42	2,569	971V-10	5,318	971V-10	5,354	971M-10
971R-51	293	971X-10	12,940	971X-10	13,046	971R-10
971T-10	4,077	975A-10	3,591	975A-10	3,510	971R-21
971V-10	5,350	9784-10	8,507	9784-10	8,635	971R-42
971X-10	12,690	9785-10	6,157	9785-10	5,886	971R-51
975A-10	3,497	9785-51	90	9785-51	92	971T-10
9784-10	8,118	9789-10	7,929	9789-10	8,100	971V-10
9785-10	6,006	978A-10	10,489	978A-10	10,668	971X-10
9785-51	84	978J-10	3,541	978J-10	3,684	975A-10
9789-10	7,856	978L-10	2,203	978L-10	2,130	9784-10
978A-10	10,171	978T-10	15,728	978T-10	16,147	9785-10
978J-10	3,529	N101-11	59	N101-11	62	9785-51
978L-10	2,174	N102-11	51	N102-11	59	9789-10
978T-10	15,314	N103-11	36	N103-11	39	978A-10
N101-11	54	N104-11	59	N104-11	65	978J-10
N102-11	51	N105-11	50	N105-11	51	978L-10
N103-11	34	N106-11	31	N106-11	33	978T-10
N104-11	55	N131-11	11	N131-11	11	N101-11
N105-11	47	N132-11	17	N132-11	16	N102-11

N106-11	32	N133-11	18	N133-11	19	N103-11
N131-11	10	N134-11	37	N134-11	35	N104-11
N132-11	16	N135-11	50	N135-11	52	N105-11
N133-11	19	N136-11	70	N136-11	75	N106-11
N134-11	34	N137-11	64	N137-11	65	N131-11
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N141-11	37	N201-11	62	N201-11	4	N138-11
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N143-11	27	N203-11	84	N203-11	6	N140-11
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N202-11	38	N205-11	47	N205-11	13	N142-11
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N237-11	23	N240-11	44	N240-11	35	N234-11
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N308-11	229	N333-11	42	N333-11	42	N305-11
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N333-11	39	N336-11	21	N336-11	6	N308-11
N334-11	40	N337-11	23	N337-11	5	N331-11
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N341-11	11	N344-11	5	N344-11	5	N337-11	
N342-11	7	N401-11	44	N401-11	32	N339-11	
N343-11	41	N402-11	42	N402-11	8	N340-11	
N344-11	5	N403-11	103	N403-11	77	N341-11	
N401-11	50	N404-11	107	N404-11	94	N342-11	
N402-11	53	N405-11	54	N405-11	12	N343-11	
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N602-11	94	N631-11	31	N631-11	17	N539-11	
N603-11	156	N632-11	32	N632-11	20	N540-11	
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N701-11	174	N704-11	125	N704-11	76	N638-11
N702-11	149	N705-11	68	N705-11	7	N639-11
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N705-11	85	N732-11	101	N732-11	89	N702-11
N706-11	110	N733-11	131	N733-11	138	N703-11
N731-11	19	N734-11	48	N734-11	63	N704-11
N732-11	87	N735-11	71	N735-11	25	N705-11
N733-11	121	N736-11	126	N736-11	82	N706-11
N734-11	65	N737-11	44	N737-11	28	N731-11
N735-11	88	N738-11	27	N738-11	8	N732-11
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N737-11	56	N740-11	40	N740-11	12	N734-11
N738-11	29	N741-11	55	N741-11	59	N735-11
N739-11	32	N742-11	70	N742-11	81	N736-11
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N833-11	12	N836-11	21	N836-11	27	N802-11
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N842-11	38					N839-11
N843-11	43					N840-11
						N841-11
						N842-11
						N843-11

Aug-21		Linha	Sep-21		Linha	Oct-21		Linha	Nov-21
5,439		1012-10	5,788		1012-10	5,644		1012-10	6,158
982		1015-10	1,082		1015-10	1,111		1015-10	1,214
7,488		1016-10	7,847		1016-10	7,926		1016-10	8,626
9,393		1017-10	9,099		1017-10	9,657		1017-10	10,486
4,961		1018-10	5,202		1018-10	5,221		1018-10	5,578
1,969		1019-10	2,199		1019-10	2,132		1019-10	2,364
4,520		1020-10	4,777		1020-10	5,277		1020-10	5,707
1,975		1021-10	2,085		1021-10	1,994		1021-10	2,146
531		1023-10	616		1023-10	620		1023-10	724
7,796		1024-10	8,554		1024-10	9,274		1024-10	10,106
2,501		1025-10	2,417		1025-10	2,142		1025-10	2,368
1,226		1026-10	1,305		1026-10	1,219		1026-10	1,368
4,503		1034-10	4,729		1034-10	4,840		1034-10	5,312
7,221		1036-10	7,741		1036-10	8,053		1036-10	8,579
11,297		106A-10	11,856		106A-10	12,500		106A-10	13,257
6,833		107T-10	7,181		107T-10	7,243		107T-10	7,437
5,052		1156-10	5,398		1156-10	5,456		1156-10	5,866
2,950		1177-10	3,024		1177-10	3,056		1177-10	3,184
423		1177-31	445		1177-31	437		1177-31	500
8,373		1178-10	8,793		1178-10	9,173		1178-10	9,199
7,357		1178-31	7,802		1178-31	7,988		1178-31	8,542
636		1178-32	648		1178-32	648		1178-32	715
564		1178-33	557		1178-33	573		1178-33	615
248		1178-42	245		1178-42	259		1178-42	278
10,442		118C-10	10,781		118C-10	10,798		118C-10	11,409
7,709		118Y-10	8,022		118Y-10	8,424		118Y-10	9,015
4,048		119C-10	4,315		119C-10	4,477		119C-10	4,849
1,348		119L-10	1,349		119L-10	1,409		119L-10	1,478
4,400		1206-10	4,648		1206-10	4,988		1206-10	5,435
4,911		121G-10	5,237		121G-10	5,449		121G-10	5,870
6,392		128Y-10	6,898		128Y-10	6,770		128Y-10	7,074
10,350		129F-10	11,066		129F-10	11,588		129F-10	12,533
442		129F-41	460		129F-41	459		129F-41	472
2,199		139A-10	2,378		139A-10	2,416		139A-10	2,629
11,682		148L-10	12,438		148L-10	12,821		148L-10	13,356
9,591		148P-10	10,107		148P-10	10,509		148P-10	11,366
4,288		1701-10	4,387		1701-10	4,336		1701-10	4,586
2,961		1701-21	3,112		1701-21	3,033		1701-21	3,205
941		1701-22	992		1701-22	1,008		1701-22	1,060
7,085		1702-10	7,166		1702-10	7,793		1702-10	8,696
3,220		1703-10	3,230		1703-10	3,378		1703-10	3,903
7,859		1705-10	8,100		1705-10	8,303		1705-10	8,936
281		1705-51	294		1705-51	279		1705-51	288
7,002		1709-10	7,549		1709-10	7,864		1709-10	8,672
205		1709-21	203		1709-21	213		1709-21	269
10,190		1720-10	10,726		1720-10	10,963		1720-10	11,771
3,655		1720-21	3,811		1720-21	4,151		1720-21	4,530

5,563	1721-10	5,816	1721-10	5,967	1721-10	6,333
15,058	1722-10	15,691	1722-10	16,088	1722-10	17,121
7,826	1726-10	8,579	1726-10	8,800	1726-10	9,409
11,760	172J-10	12,289	172J-10	12,567	172J-10	13,389
8,441	172K-10	8,525	172K-10	9,214	172K-10	10,070
7,001	172N-10	7,603	172N-10	7,985	172N-10	8,844
14,735	172P-10	15,543	172P-10	15,772	172P-10	16,677
14,460	172R-10	15,108	172R-10	15,723	172R-10	16,605
9,741	172U-10	9,848	172U-10	10,733	172U-10	11,314
12,950	172X-10	13,581	172X-10	14,210	172X-10	15,121
5,650	172Y-10	6,068	172Y-10	6,194	172Y-10	6,582
1,957	1730-10	2,082	1730-10	2,201	1730-10	2,462
5,037	1732-10	5,372	1732-10	5,437	1732-10	5,990
2,862	1738-10	3,119	1738-10	3,316	1738-10	3,690
5,267	1741-10	5,547	1741-10	5,824	1741-10	6,282
5,476	1742-10	5,596	1742-10	6,105	1742-10	6,404
6,934	1743-10	7,724	1743-10	8,112	1743-10	8,728
4,495	1744-10	4,725	1744-10	4,791	1744-10	5,170
2,995	1745-10	3,137	1745-10	3,222	1745-10	3,538
5,293	174M-10	5,711	174M-10	5,779	174M-10	6,114
4,481	1756-10	4,711	1756-10	4,705	1756-10	5,145
1,312	1757-10	1,354	1757-10	1,487	1757-10	1,650
5,747	1758-10	5,906	1758-10	5,992	1758-10	6,230
6,116	1759-10	6,739	1759-10	7,044	1759-10	7,502
10,575	175P-10	11,320	175P-10	11,670	175P-10	12,530
14,207	175T-10	14,824	175T-10	15,292	175T-10	16,263
3,063	1760-10	3,214	1760-10	3,216	1760-10	3,526
5,910	1764-10	5,954	1764-10	6,465	1764-10	7,094
2,662	1765-10	2,803	1765-10	2,949	1765-10	3,251
3,985	1767-10	4,194	1767-10	4,316	1767-10	4,726
3,729	1771-10	3,835	1771-10	3,829	1771-10	4,117
5,033	1772-10	5,477	1772-10	5,685	1772-10	6,352
3,675	1773-10	4,037	1773-10	4,042	1773-10	4,419
1,559	1775-10	1,638	1775-10	1,639	1775-10	1,876
1,518	1778-10	1,568	1778-10	1,604	1778-10	1,660
5,447	177H-21	5,731	177H-21	6,146	177H-21	6,806
4,781	177Y-10	5,018	177Y-10	5,324	177Y-10	5,696
4,825	1780-10	5,108	1780-10	5,385	1780-10	5,679
2,959	1782-10	2,984	1782-10	3,192	1782-10	3,519
6,092	1783-10	6,176	1783-10	6,302	1783-10	6,705
124	1783-22	138	1783-22	141	1783-22	191
2,572	1785-10	2,636	1785-10	2,812	1785-10	3,067
5,187	1786-10	5,694	1786-10	5,874	1786-10	6,163
3,578	1787-10	3,684	1787-10	3,791	1787-10	4,005
5,668	1788-10	5,739	1788-10	5,720	1788-10	6,272
432	1788-51	418	1788-51	407	1788-51	447
2,640	178A-10	2,812	178A-10	2,814	178A-10	3,078
6,745	178L-10	7,157	178L-10	7,403	178L-10	8,046
9,112	178T-10	9,396	178T-10	9,667	178T-10	10,303
4,124	178Y-10	4,468	178Y-10	4,651	178Y-10	5,127

260	178Y-21	290	178Y-21	317	178Y-21	375
7,905	179X-10	8,194	179X-10	8,857	179X-10	9,714
4,847	1896-10	5,204	1896-10	5,286	1896-10	5,672
9,407	189L-10	9,814	189L-10	10,319	189L-10	10,929
9,693	199D-10	10,148	199D-10	10,384	199D-10	10,992
1,906	2002-10	2,015	2002-10	1,938	2002-10	2,054
8,001	2004-10	8,316	2004-10	8,296	2004-10	8,841
3,451	2005-10	3,604	2005-10	3,682	2005-10	3,931
11,908	2006-10	12,462	2006-10	12,646	2006-10	13,327
7,865	2007-10	8,364	2007-10	8,689	2007-10	9,090
6,442	2008-10	6,897	2008-10	7,112	2008-10	7,566
7,244	2009-10	7,421	2009-10	7,422	2009-10	8,135
4,632	2010-10	4,825	2010-10	4,799	2010-10	5,141
5,840	2011-10	6,094	2011-10	6,159	2011-10	6,622
815	2012-10	939	2012-10	1,000	2012-10	1,126
6,362	2013-10	6,713	2013-10	7,242	2013-10	8,236
8,648	2014-10	9,077	2014-10	10,052	2014-10	11,294
3,534	2016-10	3,661	2016-10	3,849	2016-10	4,079
2,194	2017-10	2,406	2017-10	2,568	2017-10	2,642
2,593	2018-10	2,879	2018-10	2,955	2018-10	3,198
2,419	2019-10	2,608	2019-10	2,751	2019-10	3,209
1,092	2020-10	1,148	2020-10	1,224	2020-10	1,340
6,661	2021-10	7,024	2021-10	7,199	2021-10	7,707
3,952	2023-10	4,146	2023-10	4,190	2023-10	4,706
624	2023-41	700	2023-41	675	2023-41	772
114	2024-10	115	2024-10	104	2024-10	122
6,826	2025-10	7,569	2025-10	7,708	2025-10	8,326
952	2026-10	942	2026-10	962	2026-10	1,044
1,761	2028-10	1,820	2028-10	1,926	2028-10	2,239
2,740	2029-10	3,273	2029-10	3,599	2029-10	4,013
347	2030-10	377	2030-10	396	2030-10	432
3,655	2031-10	3,620	2031-10	3,758	2031-10	3,912
2,434	2032-10	2,581	2032-10	2,739	2032-10	2,982
2,365	2033-10	2,500	2033-10	2,611	2033-10	2,952
2,645	2058-10	2,721	2058-10	2,920	2058-10	2,954
12,157	2059-10	12,669	2059-10	12,671	2059-10	13,486
1,512	2060-10	1,544	2060-10	1,587	2060-10	1,697
6,713	2076-10	7,215	2076-10	7,339	2076-10	7,876
3,645	2079-10	3,882	2079-10	4,071	2079-10	4,315
7,588	2080-10	7,726	2080-10	7,872	2080-10	8,191
2,600	2088-10	2,861	2088-10	2,915	2088-10	3,060
7,080	208M-10	7,479	208M-10	7,944	208M-10	8,399
8,178	208V-10	8,637	208V-10	9,010	208V-10	9,238
4,801	209P-1	5,132	209P-1	5,389	209P-1	5,715
15,917	209P-10	16,631	209P-10	17,189	209P-10	18,205
9,682	2100-10	10,329	2100-10	10,927	2100-10	11,899
6	2100-21	116	2100-21	6	2100-21	5
176	2101-10	192	2101-10	187	2101-10	215
151	2101-41	173	2101-41	192	2101-41	199
3,868	2104-10	3,958	2104-10	4,156	2104-10	4,542

5,022	2105-10	5,156	2105-10	5,279	2105-10	5,287
3,129	211L-10	3,207	211L-10	3,186	211L-10	3,557
1,490	211V-10	1,509	211V-10	1,578	211V-10	1,807
3,629	2123-10	3,845	2123-10	4,016	2123-10	4,061
5,983	2127-10	6,259	2127-10	6,368	2127-10	6,673
754	213E-10	807	213E-10	808	213E-10	887
3,111	2161-10	3,186	2161-10	3,292	2161-10	3,355
1,654	2175-10	1,674	2175-10	1,759	2175-10	1,839
6,735	2182-10	6,906	2182-10	7,307	2182-10	8,100
2,691	2201-10	2,815	2201-10	2,956	2201-10	3,192
24,014	2202-10	24,545	2202-10	25,013	2202-10	26,201
1,995	2203-10	2,202	2203-10	2,338	2203-10	2,539
17,904	2290-10	18,594	2290-10	19,766	2290-10	20,980
795	2290-21	877	2290-21	912	2290-21	1,032
3,373	233A-10	3,558	233A-10	3,606	233A-10	3,804
3,732	233C-10	3,891	233C-10	4,066	233C-10	4,236
4,488	2363-10	4,714	2363-10	4,774	2363-10	5,060
1,186	2435-10	1,298	2435-10	1,296	2435-10	1,491
776	2451-10	849	2451-10	905	2451-10	964
1,747	2522-10	1,746	2522-10	1,774	2522-10	1,998
1,321	2523-10	1,362	2523-10	1,420	2523-10	1,600
2,142	253F-10	2,405	253F-10	2,504	253F-10	2,515
4,205	2551-10	4,413	2551-10	4,669	2551-10	4,883
11,667	2552-10	11,948	2552-10	12,420	2552-10	12,974
1,027	2552-41	1,027	2552-41	1,045	2552-41	1,128
9,921	2582-10	10,122	2582-10	10,262	2582-10	10,633
543	2582-21	558	2582-21	552	2582-21	623
1,871	2583-10	1,970	2583-10	1,998	2583-10	2,132
7,652	2590-10	7,757	2590-10	7,984	2590-10	8,507
8,774	2626-10	9,394	2626-10	9,588	2626-10	9,671
4,287	263C-10	4,572	263C-10	4,670	263C-10	5,060
7,442	263J-10	7,740	263J-10	7,855	263J-10	8,508
8,745	2666-10	8,790	2666-10	9,372	2666-10	10,236
354	2666-21	372	2666-21	380	2666-21	388
9,390	2678-10	9,298	2678-10	10,115	2678-10	11,137
628	2678-41	651	2678-41	704	2678-41	690
4,874	2702-10	4,824	2702-10	5,083	2702-10	5,248
580	2702-21	560	2702-21	587	2702-21	610
12,114	2703-10	12,568	2703-10	12,957	2703-10	13,821
651	2703-21	701	2703-21	724	2703-21	791
664	2703-22	728	2703-22	739	2703-22	886
8,221	2704-10	8,319	2704-10	8,881	2704-10	9,020
4,399	2705-10	4,625	2705-10	4,626	2705-10	4,923
13,110	2707-10	13,929	2707-10	14,143	2707-10	14,775
371	2707-31	396	2707-31	416	2707-31	472
8,643	2708-10	8,554	2708-10	9,021	2708-10	9,238
2,763	2709-10	2,931	2709-10	3,238	2709-10	3,556
2,137	2709-31	2,221	2709-31	2,256	2709-31	2,419
3,961	2710-10	4,027	2710-10	4,462	2710-10	4,879
521	2710-31	568	2710-31	507	2710-31	577

3,534	2711-10	3,701	2711-10	3,882	2711-10	4,173
3,423	2712-10	3,584	2712-10	3,456	2712-10	3,984
195	2713-10	200	2713-10	202	2713-10	230
5,152	2714-10	5,478	2714-10	5,653	2714-10	6,075
4,497	2715-10	4,719	2715-10	4,894	2715-10	5,192
3,177	2716-10	3,482	2716-10	3,751	2716-10	4,216
3,688	2717-10	3,812	2717-10	3,916	2717-10	4,259
8,903	2718-10	9,169	2718-10	9,125	2718-10	10,257
11,176	2719-10	11,638	2719-10	12,104	2719-10	12,733
7,011	271A-10	7,221	271A-10	7,532	271A-10	8,033
4,779	271A-51	5,179	271A-51	5,297	271A-51	5,766
2,323	271C-10	2,449	271C-10	2,481	271C-10	2,680
4,536	271F-10	4,798	271F-10	5,059	271F-10	4,876
5,100	271M-10	5,271	271M-10	5,452	271M-10	5,855
3,554	271P-10	3,802	271P-10	3,980	271P-10	4,308
6,489	2720-10	7,331	2720-10	8,110	2720-10	8,660
1,268	2720-31	1,367	2720-31	1,360	2720-31	1,501
8,249	2721-10	8,527	2721-10	8,654	2721-10	9,333
6,248	2722-10	6,717	2722-10	6,877	2722-10	7,274
4,672	2722-31	4,802	2722-31	5,141	2722-31	5,447
8,845	2723-10	9,201	2723-10	9,925	2723-10	10,536
6,169	2724-10	6,393	2724-10	6,530	2724-10	6,987
4,987	2725-10	5,223	2725-10	5,526	2725-10	5,958
5,947	2726-10	6,427	2726-10	6,549	2726-10	6,160
9,140	2727-10	9,479	2727-10	9,816	2727-10	10,341
9,936	2728-10	10,208	2728-10	10,527	2728-10	11,450
1,604	272N-10	1,694	272N-10	1,748	272N-10	1,758
6,782	2730-10	7,300	2730-10	7,686	2730-10	8,030
6,134	2731-10	7,266	2731-10	7,272	2731-10	7,843
4,152	2732-10	4,333	2732-10	4,509	2732-10	4,967
5,514	2733-10	5,671	2733-10	6,323	2733-10	6,831
7,042	2734-10	7,066	2734-10	7,855	2734-10	8,165
4,737	2735-10	4,798	2735-10	5,341	2735-10	5,920
1,794	2735-21	1,771	2735-21	1,703	2735-21	1,868
4,259	273D-10	4,510	273D-10	4,630	273D-10	4,958
1,928	273F-10	1,991	273F-10	2,033	273F-10	2,209
12,626	273G-10	13,675	273G-10	14,094	273G-10	15,001
553	273G-21	561	273G-21	566	273G-21	608
7,211	273J-10	7,652	273J-10	7,697	273J-10	8,205
4,122	273L-10	4,376	273L-10	4,503	273L-10	4,897
5,405	273N-10	5,472	273N-10	5,672	273N-10	5,883
191	273N-41	191	273N-41	210	273N-41	249
6,132	273R-10	6,407	273R-10	6,575	273R-10	7,346
1,107	273R-42	1,183	273R-42	1,191	273R-42	1,317
1,214	273V-10	1,275	273V-10	1,288	273V-10	1,486
12,066	273X-10	12,428	273X-10	12,815	273X-10	13,645
2,408	2740-10	2,466	2740-10	2,532	2740-10	2,787
1,739	274P-10	2,545	274P-10	2,946	274P-10	3,224
7,766	2755-10	7,961	2755-10	8,339	2755-10	8,850
3,046	2756-10	3,383	2756-10	3,301	2756-10	3,312

5,636	2762-10	6,000	2762-10	6,077	2762-10	6,393
12,854	2765-10	13,256	2765-10	13,776	2765-10	14,479
10,168	2766-10	10,045	2766-10	10,518	2766-10	11,126
236	2766-41	242	2766-41	257	2766-41	275
1,061	2767-10	1,130	2767-10	1,126	2767-10	1,223
4,316	2769-10	4,418	2769-10	4,494	2769-10	4,840
3,657	2770-10	3,927	2770-10	4,101	2770-10	4,404
4,134	2772-10	4,310	2772-10	4,334	2772-10	4,462
4,508	2780-10	4,696	2780-10	4,738	2780-10	5,069
2,437	278A-10	2,570	278A-10	2,656	278A-10	2,835
4,082	297A-10	4,527	297A-10	4,423	297A-10	5,371
3,305	3001-10	3,322	3001-10	3,324	3001-10	3,610
5,405	3002-10	5,738	3002-10	5,858	3002-10	6,082
1,627	3003-10	1,783	3003-10	1,924	3003-10	2,063
1,534	3004-10	1,658	3004-10	1,648	3004-10	1,756
5,671	3006-10	5,794	3006-10	6,074	3006-10	6,341
5,224	3008-10	5,361	3008-10	5,600	3008-10	6,083
490	3009-10	617	3009-10	636	3009-10	731
643	3010-10	673	3010-10	686	3010-10	759
947	3013-10	997	3013-10	1,089	3013-10	1,014
443	3015-10	484	3015-10	482	3015-10	510
1,476	3019-10	1,570	3019-10	1,656	3019-10	1,749
2,544	3020-10	3,275	3020-10	3,603	3020-10	3,808
1,027	3021-10	1,099	3021-10	1,128	3021-10	1,209
4,707	3023-10	4,722	3023-10	4,904	3023-10	5,329
1,682	3024-10	1,784	3024-10	1,961	3024-10	2,271
4,247	3025-10	4,841	3025-10	5,056	3025-10	6,039
12,601	3026-10	12,768	3026-10	13,112	3026-10	13,281
3,513	3027-10	4,281	3027-10	4,892	3027-10	5,233
10,779	3029-10	10,878	3029-10	11,292	3029-10	12,364
5,108	3031-10	5,154	3031-10	5,791	3031-10	6,246
1,877	3032-10	1,989	3032-10	2,065	3032-10	2,251
11,457	3033-10	11,646	3033-10	11,832	3033-10	12,099
9,953	3046-10	10,478	3046-10	11,097	3046-10	12,056
1,024	3051-10	1,190	3051-10	1,169	3051-10	1,276
9,899	3053-10	9,936	3053-10	11,234	3053-10	11,882
4,805	3054-10	4,628	3054-10	5,116	3054-10	5,192
5,109	3063-10	5,367	3063-10	5,684	3063-10	6,232
962	3063-41	991	3063-41	976	3063-41	1,111
18,967	3064-10	19,725	3064-10	19,804	3064-10	20,897
327	3064-41	354	3064-41	357	3064-41	391
4,972	3069-10	5,118	3069-10	5,286	3069-10	5,670
5,406	307C-10	5,674	307C-10	5,713	307C-10	6,011
8,167	3098-10	8,358	3098-10	8,640	3098-10	8,986
8,039	3099-10	8,577	3099-10	8,997	3099-10	9,585
7,794	3112-10	8,255	3112-10	8,591	3112-10	9,003
4,579	311C-10	4,920	311C-10	5,055	311C-10	5,343
12,356	312N-10	12,990	312N-10	13,559	312N-10	14,450
8,742	3134-10	9,136	3134-10	9,562	3134-10	10,335
835	3139-10	882	3139-10	900	3139-10	996

6,553	3141-10	6,795	3141-10	7,295	3141-10	7,850
4,333	314J-10	4,584	314J-10	4,861	314J-10	5,319
1,242	314V-10	1,247	314V-10	1,346	314V-10	1,496
5,038	3160-10	5,567	3160-10	5,837	3160-10	6,419
2,616	3161-10	2,535	3161-10	2,526	3161-10	2,845
1,360	3206-10	1,454	3206-10	1,416	3206-10	2,009
5,427	3301-10	5,334	3301-10	5,631	3301-10	5,903
7,957	3390-10	8,121	3390-10	8,308	3390-10	8,739
2,364	3414-10	2,421	3414-10	2,531	3414-10	2,603
1,984	342C-10	2,277	342C-10	2,363	342C-10	2,737
14,119	342M-10	15,193	342M-10	15,675	342M-10	16,711
2,920	342N-10	2,741	342N-10	2,953	342N-10	3,115
19,621	3459-10	19,793	3459-10	20,672	3459-10	22,099
1,442	3459-21	1,487	3459-21	1,587	3459-21	1,600
1,087	3459-23	1,097	3459-23	1,104	3459-23	909
1,006	3459-24	965	3459-24	1,064	3459-24	1,102
2,540	3462-10	2,669	3462-10	2,677	3462-10	2,959
283	3462-41	297	3462-41	334	3462-41	372
5,995	351F-10	6,236	351F-10	6,395	351F-10	6,736
6,306	352A-10	6,665	352A-10	6,562	352A-10	7,176
9,114	3539-10	9,318	3539-10	9,588	3539-10	10,128
9,586	354M-10	9,825	354M-10	9,891	354M-10	10,346
10,051	364A-10	10,412	364A-10	10,860	364A-10	11,794
5,322	3686-10	5,690	3686-10	5,827	3686-10	6,200
7	3686-21	5	3686-21	3	3686-21	5
3,168	3712-10	3,335	3712-10	3,434	3712-10	3,670
2,585	3712-51	2,778	3712-51	2,758	3712-51	3,121
4,560	3718-10	4,975	3718-10	5,283	3718-10	6,046
4,093	3721-10	4,437	3721-10	4,735	3721-10	5,256
9,930	3721-41	10,680	3721-41	11,313	3721-41	12,282
644	3722-10	896	3722-10	881	3722-10	1,128
6,359	3725-10	6,692	3725-10	7,073	3725-10	7,506
2,194	3725-41	2,307	3725-41	2,430	3725-41	2,740
6,009	3728-10	6,408	3728-10	6,401	3728-10	6,644
1,381	3728-41	1,540	3728-41	1,776	3728-41	1,955
11,704	3729-10	11,955	3729-10	12,351	3729-10	13,729
618	372F-10	806	372F-10	777	372F-10	1,131
12,803	372U-10	13,213	372U-10	13,819	372U-10	14,480
4,970	3731-10	5,138	3731-10	5,266	3731-10	5,553
7,452	3732-10	7,850	3732-10	7,988	3732-10	8,909
7,040	3734-10	6,962	3734-10	7,105	3734-10	7,725
2,947	3735-10	3,326	3735-10	3,733	3735-10	3,838
582	3735-21	618	3735-21	628	3735-21	688
707	3735-41	794	3735-41	818	3735-41	990
7,417	3736-10	8,077	3736-10	8,756	3736-10	9,492
7,730	3737-10	8,360	3737-10	8,464	3737-10	9,042
1,522	3737-31	1,630	3737-31	1,769	3737-31	1,888
6,283	3738-10	6,674	3738-10	7,464	3738-10	7,394
9,073	3739-10	9,889	3739-10	10,987	3739-10	11,172
3,767	373L-10	4,344	373L-10	4,280	373L-10	4,818

1,944	373M-10	2,074	373M-10	2,095	373M-10	2,278
12,042	373T-10	13,189	373T-10	14,234	373T-10	15,083
9,175	3741-10	9,857	3741-10	10,364	3741-10	11,082
5,014	3742-10	6,112	3742-10	6,735	3742-10	7,329
5,808	3743-10	6,258	3743-10	6,855	3743-10	7,211
5,516	3745-10	5,731	3745-10	5,928	3745-10	6,566
4,436	3746-10	4,659	3746-10	4,724	3746-10	5,229
805	3746-31	943	3746-31	1,042	3746-31	1,064
5,497	374M-10	5,842	374M-10	5,914	374M-10	6,203
5,464	374V-10	5,795	374V-10	5,956	374V-10	6,366
5,476	3751-10	5,887	3751-10	6,147	3751-10	6,688
9,982	3754-10	10,376	3754-10	10,253	3754-10	9,831
6,838	3756-10	6,963	3756-10	7,004	3756-10	7,774
6,065	3761-10	6,596	3761-10	6,802	3761-10	7,006
9,561	3762-10	10,170	3762-10	10,656	3762-10	11,372
18,197	3763-10	18,875	3763-10	20,040	3763-10	21,747
7,099	3766-10	7,164	3766-10	7,437	3766-10	8,452
4,091	3768-10	4,416	3768-10	4,556	3768-10	4,672
4,691	3773-10	4,803	3773-10	5,394	3773-10	5,709
6,242	3778-10	6,597	3778-10	7,141	3778-10	8,273
5,082	3785-10	5,567	3785-10	6,387	3785-10	6,068
6,412	3787-10	6,532	3787-10	6,970	3787-10	6,569
9,968	3789-10	10,955	3789-10	11,944	3789-10	12,666
7,119	3791-10	7,427	3791-10	7,699	3791-10	8,209
4,277	3795-10	4,654	3795-10	4,495	3795-10	4,599
3,624	3796-10	3,928	3796-10	3,943	3796-10	4,304
976	3901-10	1,038	3901-10	1,053	3901-10	1,204
5,219	3902-10	5,464	3902-10	5,708	3902-10	6,125
999	3903-10	1,097	3903-10	1,070	3903-10	1,159
2,916	390E-10	2,906	390E-10	3,018	390E-10	3,232
6	4001-10	2,182	4001-10	2,224	390E-41	137
0	4002-10	5,776	4002-10	5,975	390E-42	9
2,165	4003-10	2,760	4003-10	2,842	4001-10	2,173
5,561	4004-10	3,054	4004-10	3,173	4001-21	183
2,662	4005-10	3,762	4005-10	3,915	4002-10	6,458
2,888	4006-10	3,099	4006-10	3,265	4003-10	3,027
3,598	4006-21	441	4006-21	433	4004-10	3,470
2,971	4007-10	6,096	4007-10	6,147	4005-10	4,198
452	4008-10	2,741	4008-10	2,774	4006-10	3,486
6,008	4008-21	271	4008-21	294	4006-21	481
2,723	4010-10	1,008	4010-10	1,177	4007-10	6,604
238	4011-10	8,331	4011-10	8,897	4008-10	3,062
1,161	4012-10	4,865	4012-10	4,941	4008-21	326
7,916	4013-10	5,079	4013-10	5,106	4010-10	1,404
4,681	4014-10	3,200	4014-10	3,271	4011-10	9,457
4,983	4015-10	1,714	4015-10	1,770	4012-10	5,214
3,042	4016-10	1,397	4016-10	1,413	4013-10	5,404
1,662	4017-10	5,430	4017-10	5,745	4014-10	3,667
1,338	4018-10	10,467	4018-10	10,603	4015-10	1,876
4,895	4019-10	1,552	4019-10	1,249	4016-10	1,542

9,961	4020-10	1,516	4020-10	1,566	4017-10	6,412
997	4021-10	3,069	4021-10	3,345	4018-10	11,505
1,264	4024-10	5,099	4024-10	5,353	4019-10	2,032
2,922	4025-10	9,056	4025-10	9,672	4020-10	1,583
4,721	4027-10	11,054	4027-10	11,053	4021-10	3,709
8,503	4027-41	1,437	4027-41	1,495	4024-10	5,964
9,956	4028-10	4,138	4028-10	4,516	4025-10	10,100
1,299	4029-10	9,752	4029-10	9,853	4027-10	11,300
3,842	4030-10	5,726	4030-10	6,140	4027-41	1,642
9,188	4031-10	6,253	4031-10	6,296	4028-10	4,915
5,321	4032-10	2,358	4032-10	2,439	4029-10	10,748
5,807	4033-10	10,471	4033-10	10,470	4030-10	6,120
2,160	4035-10	3,054	4035-10	3,248	4031-10	5,747
10,197	4036-10	2,983	4036-10	3,075	4032-10	2,774
2,981	403A-10	5,521	403A-10	5,623	4033-10	11,067
2,906	4051-10	5,630	4051-10	5,622	4035-10	3,304
5,428	4052-10	4,410	4052-10	4,514	4036-10	3,332
5,134	4053-10	3,931	4053-10	4,080	403A-10	6,001
4,193	4055-10	3,118	4055-10	3,296	4051-10	6,062
3,800	4056-10	4,003	4056-10	4,115	4052-10	4,911
2,932	407A-10	4,860	407A-10	5,084	4053-10	4,249
3,756	407A-21	15	407A-21	11	4055-10	3,509
4,518	407E-10	9,786	407E-10	9,967	4056-10	4,423
27	407F-10	4,950	407F-10	5,008	407A-10	4,964
9,410	407G-10	19,147	407G-10	19,455	407A-21	42
4,630	407H-10	11,266	407H-10	11,397	407E-10	10,514
18,620	407I-10	2,986	407I-10	3,112	407F-10	5,270
11,183	407I-21	0	407I-21	0	407G-10	20,373
2,966	407J-10	16,355	407J-10	16,707	407H-10	12,170
159	407K-10	2,871	407K-10	3,059	407I-10	3,316
15,612	407L-10	15,021	407L-10	15,882	407I-21	0
2,807	407M-10	1,124	407M-10	1,144	407J-10	17,775
14,073	407N-10	17,945	407N-10	18,604	407K-10	3,199
1,055	407P-10	14,387	407P-10	14,569	407L-10	16,506
17,200	407R-10	4,639	407R-10	4,921	407M-10	1,201
13,831	407T-10	4,587	407T-10	4,838	407N-10	19,864
4,313	407W-10	2,620	407W-10	2,736	407P-10	15,095
4,332	407Y-10	2,567	407Y-10	2,565	407R-10	5,351
2,354	4085-10	4,731	4085-10	4,824	407T-10	4,913
2,397	4086-10	1,845	4086-10	1,855	407W-10	3,010
4,481	408A-10	1,140	408A-10	1,161	407Y-10	2,885
1,692	4092-10	2,581	4092-10	2,510	4085-10	5,505
1,089	4093-10	7,504	4093-10	7,509	4086-10	1,950
2,314	4111-10	1,402	4111-10	1,382	408A-10	1,282
6,867	4112-10	1,179	4112-10	1,273	4092-10	2,838
1,312	4113-10	11,859	4113-10	12,683	4093-10	8,070
1,132	4114-10	853	4114-10	889	4111-10	1,507
10,852	4115-10	1,777	4115-10	1,799	4112-10	1,470
832	414P-10	6,922	414P-10	6,696	4113-10	14,303
1,663	4210-10	9,750	4210-10	10,092	4114-10	984

6,234	4221-10	3,441	4221-10	3,492	4115-10	1,869
9,510	4222-10	2,350	4222-10	2,132	414P-10	7,494
3,411	425E-10	608	425E-10	616	4210-10	10,559
2,147	4284-10	744	4284-10	715	4221-10	3,861
558	4286-10	798	4286-10	821	4222-10	2,381
676	4288-10	2,241	4288-10	2,281	425E-10	704
790	4310-10	37,143	4310-10	38,054	4284-10	777
1,964	4310-21	1,162	4310-21	1,258	4286-10	943
36,796	4311-10	6,591	4311-10	6,915	4288-10	2,569
1,072	4312-10	6,555	4312-10	6,947	4310-10	39,043
6,390	4312-21	12	4312-21	12	4310-21	1,247
6,113	4313-10	27,260	4313-10	27,866	4311-10	7,257
11	4314-10	5,888	4314-10	6,415	4312-10	7,354
26,562	4314-21	5	4314-21	17	4312-21	14
5,152	4315-10	4,995	4315-10	5,175	4313-10	28,986
9	4491-10	4,350	4491-10	4,434	4314-10	6,829
4,877	4706-10	2,397	4706-10	2,479	4314-21	8
4,231	4708-10	2,482	4708-10	2,515	4315-10	5,384
2,301	4709-10	2,843	4709-10	2,921	4491-10	4,765
2,317	4716-10	5,826	4716-10	6,276	4706-10	2,807
2,687	4717-10	725	4717-10	704	4708-10	2,641
5,898	4718-10	1,103	4718-10	1,035	4709-10	3,209
681	4721-10	1,160	4721-10	1,179	4716-10	7,115
1,039	4724-10	1,527	4724-10	1,652	4717-10	733
1,083	4725-10	1,628	4725-10	1,722	4718-10	1,058
1,435	4726-10	7,941	4726-10	8,656	4721-10	1,263
1,528	4727-10	2,479	4727-10	2,549	4724-10	1,732
7,046	4729-10	3,802	4729-10	3,983	4725-10	1,935
2,362	4732-10	3,488	4732-10	3,739	4726-10	8,656
3,546	4732-31	6,373	4732-31	6,461	4727-10	2,774
3,141	4734-10	10,889	4734-10	11,271	4729-10	3,819
6,227	4734-21	178	4734-21	80	4732-10	3,953
10,428	4735-10	529	4735-10	551	4732-31	6,938
233	4742-10	3,370	4742-10	3,274	4734-10	12,095
476	475M-10	881	475M-10	869	4734-21	103
3,267	475R-10	9,701	475R-10	10,493	4735-10	551
846	476A-10	3,731	476A-10	3,691	4742-10	3,565
9,094	476G-10	4,334	476G-10	4,268	475M-10	943
3,666	476G-41	3,258	476G-41	3,282	475R-10	11,231
4,289	476L-10	14	476L-10	17	476A-10	3,988
3,319	477A-10	10,233	477A-10	10,476	476G-10	4,372
10	477P-10	9,250	477P-10	9,709	476G-41	3,153
9,459	477U-10	1,556	477U-10	1,643	476L-10	16
8,629	478P-10	3,320	478P-10	3,317	477A-10	11,451
1,409	5010-10	5,951	5010-10	6,283	477P-10	10,572
3,384	5011-10	7,291	5011-10	7,719	477U-10	1,991
5,900	5012-10	10,497	5012-10	10,636	478P-10	3,810
7,107	5013-10	10,233	5013-10	10,681	5010-10	6,472
10,195	5013-31	3,123	5013-31	3,030	5011-10	8,066
10,049	5015-10	7,412	5015-10	7,391	5012-10	11,169

2,968	5018-10	6,753	5018-10	6,636	5013-10	10,686
7,143	5018-31	3,145	5018-31	3,271	5013-31	3,222
6,190	5020-10	6,052	5020-10	6,093	5015-10	7,581
3,156	5021-10	3,042	5021-10	3,126	5018-10	6,604
5,729	5022-10	6,942	5022-10	7,209	5018-31	3,680
2,872	5024-10	5,113	5024-10	5,257	5020-10	6,314
6,551	5024-31	4,857	5024-31	4,830	5021-10	3,385
5,064	5025-10	2,777	5025-10	2,969	5022-10	7,745
4,625	5026-10	1,358	5026-10	1,291	5024-10	5,551
2,657	5028-10	1,723	5028-10	1,777	5024-31	5,274
1,303	5029-10	5,302	5029-10	5,405	5025-10	3,053
1,622	502J-10	8,180	502J-10	8,707	5026-10	1,328
4,994	502J-21	361	502J-21	358	5028-10	2,014
7,591	502J-22	576	502J-22	567	5029-10	5,936
358	502J-23	8	502J-23	4	502J-10	9,040
479	5030-10	1,597	5030-10	1,572	502J-21	361
7	5031-10	16,753	5031-10	17,697	502J-22	578
1,465	5031-21	2,053	5031-21	2,122	502J-23	3
15,964	5032-10	5,135	5032-10	5,522	5030-10	1,667
1,975	5033-10	1,327	5033-10	1,391	5031-10	19,020
4,742	5034-10	5,217	5034-10	5,419	5031-21	2,207
1,216	5034-31	6,019	5034-31	6,296	5032-10	6,179
5,044	5035-10	3,657	5035-10	3,811	5033-10	1,536
5,543	5036-10	2,805	5036-10	2,881	5034-10	5,838
3,491	5038-10	7,779	5038-10	7,861	5034-31	6,842
2,676	507T-10	11,972	507T-10	12,824	5035-10	4,233
7,456	508L-10	2,914	508L-10	3,024	5036-10	3,171
11,324	5091-10	4,600	5091-10	4,835	5038-10	8,324
2,731	509J-10	5,209	509J-10	5,575	507T-10	13,808
4,205	509M-10	6,417	509M-10	6,693	508L-10	3,315
4,812	5100-10	1,636	5100-10	1,721	5091-10	5,326
6,361	5103-10	5,264	5103-10	5,435	509J-10	6,023
1,469	5105-10	19,956	5105-10	20,426	509M-10	6,875
4,913	5106-10	5,064	5106-10	5,302	5100-10	1,875
19,311	5106-21	9,955	5106-21	10,407	5103-10	5,579
4,902	5106-31	3,039	5106-31	3,242	5105-10	21,664
9,227	5107-10	4,580	5107-10	4,746	5106-10	5,639
2,726	5108-10	14,408	5108-10	14,895	5106-21	10,899
4,476	5109-10	3,497	5109-10	3,517	5106-31	3,420
13,336	5110-10	19,432	5110-10	20,053	5107-10	5,198
3,402	5110-21	765	5110-21	806	5108-10	16,176
17,943	5110-23	575	5110-23	625	5109-10	3,783
826	5110-24	256	5110-24	287	5110-10	21,609
636	5110-41	1,600	5110-41	1,609	5110-21	840
252	5111-10	14,166	5111-10	14,418	5110-23	683
1,782	5119-10	20,651	5119-10	21,309	5110-24	266
13,838	5119-22	1,109	5119-22	1,167	5110-41	1,770
20,140	5119-23	567	5119-23	612	5111-10	15,122
1,058	5123-10	11,807	5123-10	11,576	5119-10	22,498
530	5127-10	5,806	5127-10	6,049	5119-22	1,278

11,583	5128-10	7,809	5128-10	7,441	5119-23	652
5,361	5129-10	9,900	5129-10	9,982	5123-10	11,702
7,598	5129-41	3,975	5129-41	4,035	5127-10	6,362
9,470	5131-10	3,262	5131-10	3,402	5128-10	7,803
3,628	513C-10	2,445	513C-10	2,566	5129-10	10,706
2,845	513C-31	2,669	513C-31	2,752	5129-41	4,235
2,437	513L-10	2,991	513L-10	3,091	5131-10	3,669
2,526	5141-10	2,732	5141-10	2,905	513C-10	2,473
2,905	5142-10	8,533	5142-10	8,930	513C-31	2,868
2,482	5143-10	1,781	5143-10	1,813	513L-10	3,420
7,685	5144-10	3,861	5144-10	4,122	5141-10	3,128
1,634	5145-10	3,022	5145-10	3,174	5142-10	9,800
3,503	514T-10	10,342	514T-10	10,842	5143-10	2,044
2,649	5154-10	5,187	5154-10	5,268	5144-10	4,371
9,963	5164-10	3,450	5164-10	3,585	5145-10	3,330
4,856	5164-21	1,988	5164-21	2,114	514T-10	12,132
3,001	5164-41	1,116	5164-41	1,160	5154-10	5,874
1,973	516N-10	14,238	516N-10	14,377	5164-10	3,937
1,066	5175-10	13,847	5175-10	14,932	5164-21	2,369
14,009	5178-10	6,253	5178-10	6,378	5164-41	1,271
11,809	517J-10	6,850	517J-10	6,984	516N-10	15,094
6,146	5185-10	9,428	5185-10	9,648	5175-10	16,105
6,759	5194-10	3,025	5194-10	3,144	5178-10	6,742
9,326	5194-21	10	5194-21	16	517J-10	6,942
2,913	519M-10	2,102	519M-10	2,057	5185-10	10,201
8	524L-10	3,330	524L-10	3,519	5194-10	3,461
2,079	524M-10	12,317	524M-10	12,708	5194-21	37
2,865	527R-10	7,199	527R-10	7,275	519M-10	2,196
11,835	5290-10	7,827	5290-10	8,280	524L-10	3,927
7,035	5300-10	14,722	5300-10	15,096	524M-10	13,385
7,528	5317-10	3,079	5317-10	3,187	527R-10	7,676
13,519	5318-10	12,228	5318-10	12,438	5290-10	8,672
2,782	5362-10	10,347	5362-10	10,746	5300-10	15,654
11,719	5362-21	543	5362-21	559	5317-10	3,354
10,069	5362-22	433	5362-22	476	5318-10	13,550
490	5362-23	7,247	5362-23	7,136	5362-10	10,810
411	5362-41	912	5362-41	922	5362-21	627
6,810	5370-10	14,147	5370-10	14,631	5362-22	509
897	5370-21	1,837	5370-21	1,898	5362-23	7,563
13,546	5391-10	12,319	5391-10	12,246	5362-41	966
1,638	5391-21	560	5391-21	587	5370-10	15,488
12,032	5391-22	335	5391-22	349	5370-21	1,841
511	546A-10	6,698	546A-10	6,900	5391-10	12,718
327	546A-31	6,558	546A-31	6,535	5391-21	605
6,609	546J-10	4,754	546J-10	5,220	5391-22	335
6,259	546J-31	4,984	546J-31	5,072	546A-10	7,665
4,275	546J-41	41	546J-41	30	546A-31	6,752
4,756	546L-10	6,942	546L-10	7,110	546J-10	5,375
33	546L-41	30	546L-41	31	546J-31	5,521
6,523	546T-10	14,653	546T-10	15,147	546J-41	47

33	5611-10	4,958	5611-10	5,262	546L-10	7,836
14,006	5614-10	4,159	5614-10	4,319	546L-41	32
4,158	5614-21	0	5614-21	0	546T-10	15,988
4,133	5630-10	17,770	5630-10	18,133	5611-10	5,581
0	5630-21	349	5630-21	395	5614-10	4,663
17,405	5632-10	4,279	5632-10	4,280	5614-21	0
324	5632-21	196	5632-21	205	5630-10	18,723
4,238	5632-51	212	5632-51	250	5630-21	441
185	5652-10	5,096	5652-10	5,113	5632-10	4,534
179	5652-22	0	5652-22	0	5632-21	216
4,900	5701-10	7,091	5701-10	7,364	5632-51	237
1	5702-10	7,499	5702-10	7,615	5652-10	5,234
6,822	5705-10	1,945	5705-10	1,998	5652-22	3
7,453	573A-10	8,251	573A-10	8,183	5701-10	7,701
1,817	573H-10	12,555	573H-10	12,989	5702-10	7,768
8,128	573T-10	9,980	573T-10	10,307	5705-10	2,205
11,739	573T-31	833	573T-31	765	573A-10	8,976
10,028	574A-10	7,738	574A-10	8,018	573H-10	13,872
689	574A-21	0	574A-21	0	573T-10	11,472
7,199	574C-10	2,827	574C-10	3,010	573T-31	768
0	574J-10	15,438	574J-10	15,969	574A-10	8,601
2,843	574R-10	5,736	574R-10	5,625	574A-21	0
14,786	574W-10	7,627	574W-10	7,580	574C-10	3,210
5,920	5752-10	12,562	5752-10	12,893	574J-10	17,231
7,272	5757-10	8,611	5757-10	8,826	574R-10	5,946
11,820	5757-51	6,438	5757-51	6,642	574W-10	8,346
8,328	5759-10	3,653	5759-10	3,901	5752-10	13,129
6,170	5759-31	4,088	5759-31	4,280	5757-10	9,189
3,613	575A-10	4,082	575A-10	3,994	5757-51	6,898
4,148	575C-10	613	575C-10	662	5759-10	4,199
3,849	576C-10	9,123	576C-10	9,559	5759-31	4,911
590	576M-10	6,845	576M-10	7,110	575A-10	4,267
8,575	577T-10	4,638	577T-10	4,776	575C-10	775
6,401	5791-10	8,174	5791-10	8,322	576C-10	10,231
4,543	5791-21	58	5791-21	96	576M-10	7,810
7,853	6000-10	28,945	6000-10	29,749	577T-10	5,162
0	6001-10	2,991	6001-10	3,152	5791-10	8,876
27,174	6002-10	939	6002-10	1,004	5791-21	20
2,809	6003-10	13,177	6003-10	13,400	6000-10	30,949
898	6006-10	8,686	6006-10	9,075	6001-10	3,391
12,571	6007-10	9,055	6007-10	9,324	6002-10	1,115
8,190	6008-10	5,116	6008-10	4,929	6003-10	14,186
8,700	6008-41	98	6008-41	97	6006-10	9,559
5,045	6010-10	8,983	6010-10	9,377	6007-10	9,939
95	6012-10	2,513	6012-10	2,868	6008-10	5,448
8,453	6012-31	895	6012-31	869	6008-41	94
2,442	6013-10	8,679	6013-10	8,982	6010-10	10,129
957	6014-10	8,408	6014-10	8,736	6012-10	3,078
8,437	6015-10	6,826	6015-10	7,205	6012-31	925
7,878	6016-10	8,079	6016-10	7,749	6013-10	9,651

6,784	6016-41	7,711	6016-41	8,238	6013-21	50
7,757	6017-10	6,113	6017-10	6,079	6014-10	9,003
7,438	6019-10	2,391	6019-10	2,445	6015-10	7,951
5,993	6020-10	231	6020-10	245	6016-10	7,928
2,242	6020-51	143	6020-51	135	6016-41	9,093
220	6021-10	4,288	6021-10	4,368	6017-10	6,640
116	6022-10	3,057	6022-10	3,172	6019-10	2,637
4,034	6026-10	3,147	6026-10	2,964	6020-10	271
2,975	6027-10	7,870	6027-10	7,817	6020-51	146
2,825	6028-10	6,787	6028-10	7,282	6021-10	4,694
7,524	6030-10	10,288	6030-10	10,660	6022-10	3,233
6,399	6031-10	9,523	6031-10	9,566	6026-10	3,552
9,701	6034-10	4,241	6034-10	3,972	6027-10	8,337
9,095	6035-10	6,695	6035-10	6,869	6028-10	7,531
4,489	6035-21	3,740	6035-21	3,675	6030-10	10,792
5,862	6036-10	4,226	6036-10	4,510	6031-10	10,168
3,802	6037-10	4,407	6037-10	4,385	6034-10	4,479
3,886	6038-10	7,104	6038-10	7,282	6035-10	7,458
4,077	6039-10	5,738	6039-10	5,771	6035-21	4,223
6,945	6039-21	1,547	6039-21	1,679	6036-10	4,546
5,230	6041-10	7,897	6041-10	8,380	6037-10	4,862
1,512	6041-21	636	6041-21	629	6038-10	7,278
7,936	6042-10	3,202	6042-10	3,236	6039-10	6,084
576	6042-21	957	6042-21	963	6039-21	1,711
3,234	6042-22	116	6042-22	0	6041-10	8,682
905	6043-10	3,621	6043-10	3,863	6041-21	670
0	6044-10	5,699	6044-10	6,045	6042-10	3,547
3,673	6045-10	7,064	6045-10	7,191	6042-21	1,032
5,486	6045-21	1,660	6045-21	1,764	6042-22	196
6,561	6046-10	3,830	6046-10	3,843	6043-10	4,089
1,611	6047-10	3,735	6047-10	3,914	6044-10	6,304
3,912	6048-10	7,074	6048-10	7,151	6045-10	7,638
3,660	6049-10	5,454	6049-10	5,519	6045-21	1,881
6,617	6050-10	2,644	6050-10	2,741	6046-10	4,131
5,362	6051-10	1,414	6051-10	1,359	6047-10	3,901
2,616	6051-31	640	6051-31	816	6048-10	7,636
1,357	6052-10	4,329	6052-10	4,233	6049-10	5,962
591	6052-31	1,029	6052-31	1,078	6050-10	2,999
4,092	6053-10	3,603	6053-10	3,514	6051-10	1,473
1,091	6055-10	5,012	6055-10	5,188	6051-31	909
3,211	6056-10	8,452	6056-10	9,032	6052-10	4,346
4,639	6057-10	9,679	6057-10	9,557	6052-31	1,126
7,446	6058-10	3,721	6058-10	3,771	6053-10	3,509
9,567	6059-10	4,287	6059-10	4,380	6055-10	5,360
3,514	605A-10	314	605A-10	475	6056-10	9,575
4,075	6061-10	8,181	6061-10	8,375	6057-10	9,948
250	6062-10	2,854	6062-10	2,915	6058-10	3,894
7,964	6062-51	7,310	6062-51	7,658	6059-10	4,728
2,521	6063-10	10,425	6063-10	10,893	605A-10	754
6,683	6063-41	6,494	6063-41	6,554	6061-10	8,847

10,411	6063-42	2,149	6063-42	2,170	6062-10	2,975
6,122	6063-43	485	6063-43	460	6062-51	7,995
1,825	6069-10	5,493	6069-10	5,930	6063-10	11,488
462	6071-10	4,420	6071-10	4,678	6063-41	6,828
5,097	6072-10	10,634	6072-10	10,662	6063-42	2,431
4,193	6072-21	256	6072-21	246	6063-43	508
9,862	6072-23	595	6072-23	560	6069-10	6,287
232	6073-10	3,705	6073-10	3,670	6071-10	4,833
544	6074-10	9,929	6074-10	9,686	6072-10	10,961
3,548	6075-10	2,549	6075-10	2,612	6072-21	247
9,529	6076-10	6,312	6076-10	6,619	6072-23	680
2,409	6076-41	384	6076-41	423	6073-10	4,049
6,047	6078-10	9,402	6078-10	9,362	6074-10	9,675
348	607A-10	7,018	607A-10	7,208	6075-10	2,854
8,555	607A-21	1,593	607A-21	1,517	6076-10	7,405
6,673	607C-10	25,886	607C-10	27,221	6076-41	497
1,487	607M-10	2,676	607M-10	2,821	6078-10	9,827
24,093	6080-10	8,051	6080-10	8,402	607A-10	7,368
2,547	6083-10	4,865	6083-10	4,850	607A-21	1,377
7,831	6084-10	5,740	6084-10	6,034	607C-10	29,337
4,378	6091-10	13,023	6091-10	13,348	607M-10	2,980
5,352	6091-21	187	6091-21	193	6080-10	8,537
12,617	6091-51	405	6091-51	439	6083-10	4,967
230	6092-10	5,050	6092-10	5,326	6084-10	6,469
359	6093-10	10,934	6093-10	10,531	6091-10	13,617
4,816	6099-10	4,887	6099-10	5,297	6091-21	220
11,101	609F-10	10,487	609F-10	11,397	6091-51	487
4,436	609F-21	1,787	609F-21	1,867	6092-10	5,149
8,723	609J-10	318	609J-10	351	6093-10	11,380
1,911	6110-10	8,266	6110-10	8,880	6099-10	5,570
311	6115-10	9,552	6115-10	9,958	609F-10	12,335
7,800	6115-41	1,394	6115-41	1,401	609F-21	2,044
8,760	6116-10	4,656	6116-10	5,535	609J-10	385
1,277	6118-10	6,033	6118-10	6,198	6110-10	9,043
4,837	6120-10	4,951	6120-10	5,023	6115-10	9,991
5,774	6200-10	21,418	6200-10	22,670	6115-41	1,426
5,050	6232-10	924	6232-10	969	6116-10	6,008
21,296	6250-10	1,466	6250-10	1,471	6118-10	6,799
852	6258-10	5,843	6258-10	6,085	6120-10	5,241
1,376	6258-31	787	6258-31	800	6200-10	23,516
5,312	6262-10	4,698	6262-10	4,996	6232-10	1,087
726	627J-10	5,104	627J-10	5,001	6250-10	1,571
4,471	6291-10	8,781	6291-10	9,044	6258-10	6,557
4,882	6338-10	3,025	6338-10	3,218	6258-31	917
8,512	6358-10	8,325	6358-10	8,457	6262-10	5,476
2,944	637A-10	23,687	637A-10	24,366	627J-10	5,460
7,890	637A-21	1,241	637A-21	1,325	6291-10	9,557
23,099	637A-22	1,325	637A-22	1,358	6338-10	3,555
1,140	637A-25	1,211	637A-25	1,330	6358-10	8,966
1,268	637A-26	687	637A-26	770	637A-10	25,435

1,172	637G-10	5,375	637G-10	5,534	637A-21	1,527
618	637G-51	517	637G-51	521	637A-22	1,548
4,538	637J-10	5,262	637J-10	5,323	637A-25	1,407
488	637P-10	10,236	637P-10	10,522	637A-26	841
4,712	637R-10	11,866	637R-10	12,203	637G-10	5,763
9,600	637V-10	3,949	637V-10	3,891	637G-51	586
11,053	6400-10	2,613	6400-10	2,766	637J-10	5,721
3,490	6403-10	5,514	6403-10	5,680	637P-10	11,187
2,436	6412-10	4,439	6412-10	4,673	637R-10	13,080
5,355	6414-10	3,780	6414-10	3,964	637V-10	4,187
4,042	6418-10	730	6418-10	779	6400-10	2,874
3,619	6422-10	2,286	6422-10	2,422	6403-10	5,858
643	6450-10	21,256	6450-10	21,717	6412-10	5,093
2,220	6451-10	19,475	6451-10	19,990	6414-10	4,305
20,038	6455-10	5,691	6455-10	5,760	6418-10	904
18,630	6475-10	4,745	6475-10	4,778	6422-10	2,631
5,250	647A-10	8,794	647A-10	9,162	6450-10	22,692
4,534	647P-10	11,831	647P-10	11,986	6451-10	21,044
8,265	648P-10	6,580	648P-10	6,896	6455-10	6,106
11,539	6500-10	9,660	6500-10	10,184	6475-10	5,043
6,201	6505-10	18,610	6505-10	19,262	647A-10	9,688
9,515	669A-10	7,109	669A-10	7,420	647P-10	12,795
16,849	6726-10	11,006	6726-10	11,583	648P-10	7,521
7,035	675A-10	5,091	675A-10	5,273	6500-10	10,583
10,711	675G-10	6,744	675G-10	6,731	6505-10	20,412
4,857	675G-22	65	675G-22	59	669A-10	7,780
6,936	675G-41	727	675G-41	743	6726-10	12,180
62	675I-10	6,456	675I-10	6,542	675A-10	5,668
697	675K-10	26,185	675K-10	26,711	675G-10	7,182
6,147	675K-23	1,632	675K-23	1,663	675G-22	70
25,432	675L-10	2,681	675L-10	2,679	675G-41	751
1,474	675M-10	3,484	675M-10	3,669	675I-10	6,886
2,526	675N-10	5,543	675N-10	5,636	675K-10	27,674
3,211	675P-10	2,046	675P-10	2,185	675K-23	1,771
4,916	675R-10	3,364	675R-10	3,537	675L-10	2,747
1,811	675X-10	7,083	675X-10	7,095	675M-10	3,946
2,972	677A-10	15,805	677A-10	15,152	675N-10	6,276
7,000	677V-10	2,508	677V-10	2,545	675P-10	2,537
15,178	677Y-10	4,980	677Y-10	5,033	675R-10	3,774
2,559	6801-10	3,959	6801-10	4,071	675X-10	7,610
4,849	6801-51	1,372	6801-51	1,438	677A-10	15,841
3,818	6803-10	3,976	6803-10	3,996	677V-10	2,654
1,353	6804-10	3,782	6804-10	3,910	677Y-10	4,979
3,748	6805-10	4,365	6805-10	4,415	6801-10	4,331
3,623	6805-31	3,482	6805-31	3,637	6801-51	1,535
4,284	6806-10	2,787	6806-10	2,824	6803-10	4,240
3,384	6812-10	3,730	6812-10	3,618	6804-10	4,147
2,645	6813-10	1,192	6813-10	1,221	6805-10	4,659
3,029	6815-10	2,046	6815-10	2,047	6805-31	3,903
1,151	6816-10	1,788	6816-10	1,824	6806-10	3,052

1,976	6816-31	2,270	6816-31	2,365	6812-10	3,818
1,678	6817-10	2,509	6817-10	2,592	6813-10	1,373
2,203	6818-10	2,982	6818-10	3,078	6815-10	2,214
2,396	6820-10	5,516	6820-10	5,812	6816-10	1,976
2,846	6820-31	5,485	6820-31	5,545	6816-31	2,469
4,842	6821-10	3,938	6821-10	3,925	6817-10	2,703
5,199	6822-10	6,644	6822-10	6,704	6818-10	3,265
3,680	6823-10	1,653	6823-10	1,686	6820-10	6,230
6,368	6824-10	3,658	6824-10	3,750	6820-31	5,949
1,564	6825-10	3,836	6825-10	3,898	6821-10	4,225
3,334	6826-10	2,609	6826-10	2,668	6822-10	7,097
3,745	6835-10	3,048	6835-10	3,115	6823-10	1,775
2,502	6835-31	3,526	6835-31	3,551	6824-10	4,047
2,979	6836-10	4,794	6836-10	4,891	6825-10	4,127
3,320	6837-10	6,684	6837-10	7,026	6826-10	2,786
4,638	6840-10	14,859	6840-10	14,753	6835-10	3,382
6,309	6913-10	25,114	6913-10	25,504	6835-31	3,775
14,481	6913-21	4,467	6913-21	4,482	6836-10	5,303
24,984	695D-10	4,465	695D-10	4,648	6837-10	7,519
4,167	695H-10	6,731	695H-10	6,749	6840-10	16,075
4,354	695T-10	13,426	695T-10	13,875	6913-10	26,639
6,304	695T-51	135	695T-51	64	6913-21	4,740
12,907	695V-10	4,884	695V-10	5,162	695D-10	5,233
61	695X-10	14,803	695X-10	15,150	695H-10	7,314
4,718	695X-22	1,540	695X-22	1,652	695T-10	14,512
14,766	695Y-10	13,110	695Y-10	13,085	695T-51	59
1,529	695Y-21	787	695Y-21	842	695V-10	5,346
12,752	695Y-41	84	695Y-41	84	695X-10	16,236
750	6960-10	13,792	6960-10	14,141	695X-22	1,759
65	6960-21	890	6960-21	948	695Y-10	13,819
13,087	6970-10	9,415	6970-10	9,272	695Y-21	858
838	6L01-10	4,450	6L01-10	4,531	695Y-41	109
9,250	6L01-22	436	6L01-22	431	6960-10	14,906
4,210	6L02-10	316	6L02-10	318	6960-21	1,080
408	6L03-10	859	6L03-10	848	6970-10	9,709
287	6L04-10	2,368	6L04-10	2,386	6L01-10	4,996
799	6L04-41	439	6L04-41	429	6L01-22	434
2,255	6L04-42	453	6L04-42	454	6L02-10	341
414	6L05-10	4,511	6L05-10	4,499	6L03-10	919
414	6L07-10	2,000	6L07-10	2,072	6L04-10	2,483
4,242	6L08-10	2,042	6L08-10	2,165	6L04-41	461
2,198	6L10-10	1,304	6L10-10	1,296	6L04-42	477
1,998	6L10-41	1,388	6L10-41	1,385	6L05-10	4,806
1,231	6L11-10	2,511	6L11-10	2,624	6L07-10	2,459
1,248	7001-10	10,094	7001-10	10,276	6L08-10	2,490
2,486	7002-10	7,731	7002-10	8,003	6L10-10	1,425
9,796	7004-10	14,583	7004-10	15,434	6L10-41	1,521
7,284	7005-10	3,712	7005-10	3,798	6L11-10	2,902
13,944	7005-51	7,330	7005-51	7,751	7001-10	10,784
3,544	7006-10	9,172	7006-10	9,170	7002-10	8,418

7,550	7006-51	10,397	7006-51	10,461	7004-10	15,614
8,547	7009-10	1,394	7009-10	1,426	7005-10	4,106
10,508	7011-10	3,873	7011-10	3,884	7005-51	8,073
1,417	7011-31	3,652	7011-31	3,659	7006-10	9,671
3,796	7012-10	3,306	7012-10	3,617	7006-51	10,562
3,150	7013-10	3,809	7013-10	3,895	7009-10	1,765
3,147	7016-10	7,095	7016-10	7,207	7011-10	4,223
3,679	7016-21	770	7016-21	800	7011-31	3,834
6,964	7017-10	6,917	7017-10	6,715	7012-10	3,954
724	701A-10	6,390	701A-10	6,570	7013-10	4,073
6,734	701H-10	0	701U-10	2,899	7016-10	7,673
6,225	701U-10	2,713	7021-10	4,292	7016-21	841
0	7021-10	4,010	7022-10	5,266	7017-10	7,414
2,465	7022-10	5,191	7023-10	9,046	701A-10	6,858
3,343	7023-10	8,997	702C-10	6,922	701H-10	1
5,026	702C-10	6,331	702U-10	5,580	701U-10	3,118
8,748	702U-10	5,254	7040-10	8,779	7021-10	4,539
5,420	7040-10	8,604	7040-21	149	7022-10	5,539
5,043	7040-21	141	7049-10	7,512	7023-10	9,556
8,310	7049-10	7,369	7050-10	2,685	702C-10	7,693
129	7050-10	2,635	7051-10	3,546	702U-10	6,080
6,802	7051-10	3,643	7052-10	3,452	7040-10	8,632
2,621	7052-10	3,300	7053-10	6,583	7040-21	121
3,310	7053-10	6,411	7053-21	1,713	7049-10	7,581
3,141	7053-21	1,683	7053-22	1,605	7050-10	2,801
6,359	7053-22	1,534	7054-10	1,941	7051-10	3,728
1,495	7054-10	1,844	7055-10	11,890	7052-10	3,736
1,581	7055-10	11,294	7057-10	1,636	7053-10	6,899
1,718	7057-10	1,639	7059-10	2,299	7053-21	1,731
11,085	7059-10	2,256	7060-10	2,544	7053-22	1,703
1,424	7060-10	2,551	7062-10	1,694	7054-10	2,111
2,195	7062-10	1,638	7062-31	1,844	7055-10	12,534
2,461	7062-31	1,839	7062-41	1,905	7057-10	1,702
1,570	7062-41	1,797	7063-10	4,229	7059-10	2,426
1,748	7063-10	4,169	707A-10	16,183	7060-10	2,709
1,704	707A-10	15,882	707A-23	780	7062-10	1,830
4,115	707A-23	736	707K-10	8,967	7062-31	1,969
15,301	707K-10	8,723	709A-10	4,118	7062-41	2,094
661	709A-10	3,888	709G-10	3,258	7063-10	4,599
8,789	709G-10	3,178	709M-10	5,146	707A-10	16,843
3,546	709M-10	4,837	709P-10	3,697	707A-23	812
3,099	709P-10	3,466	714C-10	2,526	707K-10	9,519
4,547	714C-10	2,545	715M-10	10,172	709A-10	4,536
3,214	715M-10	9,682	7181-10	1,110	709G-10	3,344
2,562	7181-10	1,000	719P-10	1,558	709M-10	5,520
9,118	719P-10	1,483	719R-10	6,530	709P-10	4,034
933	719R-10	6,379	7245-10	5,944	714C-10	2,774
1,479	7245-10	5,413	7245-21	5	715M-10	11,011
5,833	7245-21	8	7267-10	2,327	7181-10	1,133
5,129	7267-10	2,168	7272-10	2,551	719P-10	1,657

6	7272-10	2,483	7281-10	2,829	719R-10	7,128
1,963	7281-10	2,702	7282-10	1,505	7245-10	6,615
2,308	7282-10	1,416	736G-10	3,101	7245-21	4
2,550	736G-10	3,014	736I-10	5,744	7267-10	2,517
1,244	736I-10	5,640	736I-21	434	7272-10	2,777
2,862	736I-21	401	737A-10	18,105	7281-10	3,158
5,411	737A-10	16,293	7411-10	870	7282-10	1,630
368	7411-10	802	7458-10	5,526	736G-10	3,389
15,788	7458-10	5,249	745M-10	9,733	736I-10	6,151
716	745M-10	9,276	745M-21	1,380	736I-21	498
4,834	745M-21	1,555	746C-10	13,328	737A-10	19,365
8,571	746C-10	12,879	746H-10	17,887	7411-10	918
1,613	746H-10	16,892	746K-10	3,718	7458-10	5,971
12,491	746K-10	3,587	746P-10	8,967	745M-10	10,364
16,005	746P-10	8,682	746R-10	3,541	745M-21	1,542
3,398	746R-10	3,509	746V-10	3,776	746C-10	14,021
8,323	746V-10	3,631	748A-10	4,634	746H-10	18,867
3,373	748A-10	4,214	748A-41	1,640	746K-10	4,038
3,410	748A-41	1,534	748R-10	11,426	746P-10	9,677
3,192	748R-10	11,373	7545-10	8,827	746R-10	3,653
1,433	7545-10	8,691	7545-21	567	746V-10	4,049
11,243	7545-21	568	7550-10	7,577	748A-10	5,014
8,345	7550-10	7,037	756A-10	7,237	748A-41	1,817
577	756A-10	7,045	771P-10	2,176	748R-10	11,951
6,129	771P-10	2,094	7725-10	1,024	7545-10	9,290
6,729	7725-10	989	775A-10	2,369	7545-21	642
2,050	775A-10	2,330	775F-10	7,591	7550-10	7,998
923	775F-10	7,566	775F-31	2,559	756A-10	7,785
2,184	775F-31	2,409	775N-10	2,275	771P-10	2,285
7,701	775N-10	2,188	775P-10	2,318	7725-10	1,085
2,258	775P-10	2,165	775V-10	2,636	775A-10	2,630
2,127	775V-10	2,363	778J-10	3,189	775F-10	8,128
2,086	778J-10	3,106	778J-41	6,345	775F-31	2,758
2,354	778J-41	5,859	778R-10	7,675	775N-10	2,455
2,943	778R-10	7,541	7903-10	5,220	775P-10	2,439
5,243	7903-10	4,931	8000-1	4,560	775V-10	2,802
7,091	8000-1	4,395	8000-10	3,390	778J-10	3,392
4,388	8000-10	3,154	8001-10	1,669	778J-41	6,764
4,179	8001-10	1,575	8002-10	2,750	778R-10	8,105
2,853	8002-10	2,607	8003-10	2,853	7903-10	5,691
1,571	8003-10	2,761	8004-10	4,349	8000-1	4,619
2,448	8004-10	4,214	8006-10	3,551	8000-10	3,393
2,591	8006-10	3,590	8007-10	3,254	8001-10	1,807
3,933	8007-10	3,133	8008-10	3,929	8002-10	3,019
3,332	8008-10	3,731	8009-10	645	8003-10	3,101
2,926	8009-10	607	8009-31	2,494	8004-10	4,783
3,519	8009-31	2,464	8010-10	11,405	8006-10	3,770
599	8010-10	11,449	8012-10	2,781	8007-10	3,594
2,306	8012-10	2,218	8013-10	13,538	8008-10	4,392
10,811	8013-10	13,158	8013-22	528	8009-10	708

1,786	8013-22	509	8013-41	1,944	8009-31	2,817
12,092	8013-41	1,882	8014-10	7,388	8010-10	12,142
473	8014-10	7,120	8015-10	6,944	8012-10	3,244
1,721	8015-10	6,588	8015-21	312	8013-10	14,323
6,815	8015-21	304	8016-10	6,435	8013-22	593
6,461	8016-10	5,927	8017-10	5,656	8013-41	2,159
292	8017-10	5,573	8018-10	1,253	8014-10	8,269
5,575	8018-10	1,225	8019-10	1,994	8015-10	7,683
5,260	8019-10	1,830	8020-10	1,336	8015-21	322
1,149	8020-10	1,288	8021-10	1,030	8016-10	7,257
1,751	8021-10	945	8022-10	3,205	8017-10	6,362
1,216	8022-10	2,586	8023-10	2,008	8018-10	1,403
863	8023-10	1,841	8024-10	11	8019-10	2,245
1,949	8024-10	12	8025-10	2,743	8020-10	1,328
1,607	8025-10	2,684	8026-10	2,254	8021-10	1,192
8	8026-10	2,173	8027-10	1,497	8022-10	3,983
2,535	8027-10	1,399	8028-10	3,842	8023-10	2,212
2,074	8028-10	3,626	8029-10	4,155	8024-10	9
1,378	8029-10	4,241	8030-10	1,592	8025-10	2,979
3,472	8030-10	1,394	8032-10	550	8026-10	2,431
4,692	8032-10	475	8038-10	9,929	8027-10	1,704
1,081	8038-10	9,553	8040-10	8,005	8028-10	4,167
451	8040-10	7,754	8043-10	1,250	8029-10	4,546
9,274	8043-10	1,178	8047-10	7,118	8030-10	1,702
7,507	8047-10	6,937	8047-41	1,781	8032-10	713
1,095	8047-41	1,763	8047-51	176	8038-10	10,695
6,686	8047-51	169	8050-10	5,587	8040-10	8,493
1,617	8050-10	5,477	8050-21	457	8043-10	1,393
139	8050-21	442	8050-31	2,197	8047-10	7,609
5,223	8050-31	2,066	8055-10	8,390	8047-41	1,989
419	8055-10	8,253	8055-51	4,715	8047-51	190
2,110	8055-51	4,716	805L-10	3,316	8050-10	6,207
8,000	805L-10	3,210	8060-10	3,510	8050-21	475
4,586	8060-10	3,427	8062-10	288	8050-31	2,352
2,970	8062-10	305	8065-10	683	8055-10	8,772
3,248	8065-10	633	8072-10	3,890	8055-51	5,053
329	8072-10	3,812	8073-10	3,064	805L-10	3,640
668	8073-10	2,859	8075-10	3,747	8060-10	3,877
3,209	8075-10	3,585	8075-21	1,166	8062-10	321
2,818	8075-21	1,118	8077-10	2,161	8065-10	800
3,380	8077-10	2,007	8078-10	3,710	8072-10	4,317
1,072	8078-10	3,693	807A-10	12,041	8073-10	3,209
2,038	807A-10	11,626	807J-10	5,680	8075-10	4,030
3,701	807J-10	5,454	807M-10	10,617	8075-21	1,247
10,900	807M-10	9,963	807P-10	5,028	8077-10	2,389
5,285	807P-10	4,873	809A-10	5,503	8078-10	3,771
8,551	809A-10	5,419	809D-10	3,412	807A-10	12,790
4,776	809D-10	3,212	809H-10	6,784	807J-10	6,094
5,044	809H-10	6,503	809J-10	1,152	807M-10	10,986
3,066	809J-10	1,132	809L-10	7,589	807P-10	5,170

6,079	809L-10	7,505	809N-10	1,596	809A-10	5,686
1,119	809N-10	1,579	809P-10	17,389	809D-10	3,691
7,079	809P-10	16,915	809R-10	3,012	809H-10	7,182
1,557	809R-10	2,823	809T-10	3,002	809J-10	1,281
16,187	809T-10	2,826	809U-10	1,301	809L-10	8,011
2,624	809U-10	1,205	809U-21	7,876	809N-10	1,691
2,874	809U-21	7,583	809V-10	1,636	809P-10	18,509
1,121	809V-10	1,535	8100-10	7,864	809R-10	3,218
7,005	8100-10	7,452	817C-10	5,144	809T-10	3,252
1,437	817C-10	4,965	8194-10	7,524	809U-10	1,477
6,886	8194-10	7,244	8199-10	11,477	809U-21	8,222
4,664	8199-10	11,007	819A-10	14,883	809V-10	1,744
6,630	819A-10	14,340	8200-10	2,116	8100-10	8,862
10,268	8200-10	2,063	8215-10	4,409	817C-10	5,568
13,844	8215-10	4,269	8252-10	556	8194-10	8,252
1,850	8252-10	523	8300-1	679	8199-10	12,711
4,082	8300-1	653	8300-10	3,302	819A-10	15,949
481	8300-10	3,192	8319-10	4,295	8200-10	2,520
582	8319-10	3,859	8319-21	3	8215-10	4,711
3,006	8319-21	4	8400-10	11,969	8252-10	597
3,239	8400-10	11,481	846M-10	1,210	8300-1	716
3	846M-10	1,130	847J-10	4,107	8300-10	3,564
10,907	847J-10	3,988	847J-21	0	8319-10	4,584
1,055	847J-21	0	847P-10	13,489	8319-21	4
3,977	847P-10	13,097	847P-42	2,509	8400-10	12,201
0	847P-42	2,339	848L-10	5,846	846M-10	1,378
12,359	848L-10	5,142	8500-10	7,735	847J-10	4,403
2,222	8500-10	7,358	8528-10	7,438	847J-21	0
5,084	8528-10	7,205	8538-10	863	847P-10	14,669
6,916	8538-10	841	8542-21	6,239	847P-42	2,604
6,876	8542-21	5,734	8544-10	2,407	848L-10	6,515
795	8544-10	2,355	8545-10	2,712	8500-10	8,219
5,077	8545-10	2,630	8548-10	3,273	8528-10	7,796
2,242	8548-10	3,190	8549-10	7,302	8538-10	980
2,614	8549-10	7,175	856R-10	13,674	8542-21	6,877
2,901	856R-10	12,418	857A-10	6,214	8544-10	2,585
6,965	857A-10	6,031	857C-10	6,518	8545-10	2,841
11,232	857C-10	6,562	857P-10	16,384	8548-10	3,536
5,752	857P-10	16,001	857R-10	9,848	8549-10	7,783
6,495	857R-10	9,484	857R-41	214	856R-10	14,359
14,977	857R-41	206	8594-10	10,218	857A-10	6,558
9,092	8594-10	10,088	8594-21	169	857C-10	7,005
202	8594-21	162	8594-41	371	857P-10	17,454
9,586	8594-41	360	8600-10	7,186	857R-10	10,384
151	8600-10	7,030	8600-22	437	857R-41	251
345	8600-22	432	8605-10	9,314	8594-10	10,467
6,843	8605-10	8,937	8610-10	6,023	8594-21	181
388	8610-10	5,831	8615-10	7,756	8594-41	395
8,740	8615-10	7,228	8622-10	14,342	8600-10	8,012
5,518	8622-10	13,839	8677-10	8,054	8600-22	449

6,508	8677-10	7,767	8686-10	2,532	8605-10	9,835
13,359	8686-10	2,503	8686-21	0	8610-10	6,567
7,455	8686-21	0	8700-1	7,289	8615-10	8,131
2,364	8700-1	6,815	8700-10	18,975	8622-10	14,975
0	8700-10	18,253	8700-21	226	8677-10	8,691
6,984	8700-21	211	8700-24	95	8686-10	2,899
17,431	8700-24	82	8705-10	8,948	8686-21	0
183	8705-10	8,598	8705-51	82	8700-1	7,243
79	8705-51	81	8707-10	4,773	8700-10	18,866
7,935	8707-10	4,626	8707-21	0	8700-21	245
54	8707-21	0	874C-10	3,485	8700-24	89
4,460	874C-10	3,421	874T-10	4,237	8705-10	9,543
0	874T-10	3,980	875A-10	6,411	8705-51	79
3,391	875A-10	6,198	875C-1	5,281	8707-10	5,146
3,679	875C-1	5,279	875C-10	11,669	8707-21	25
5,698	875C-10	11,136	875H-10	6,807	874C-10	3,796
5,201	875H-10	6,364	875P-10	3,304	874T-10	4,578
10,457	875P-10	3,120	877T-10	2,974	875A-10	6,665
5,812	877T-10	2,667	888P-10	6,413	875C-1	5,854
2,959	888P-10	6,558	9002-10	5,401	875C-10	12,255
2,100	9002-10	5,312	9004-10	9,935	875H-10	7,323
6,388	9004-10	9,648	9005-10	9,832	875P-10	3,575
5,191	9005-10	9,765	9005-41	511	877T-10	3,296
9,155	9005-41	564	9005-42	166	888P-10	6,834
9,891	9005-42	163	9006-10	3,667	9002-10	5,769
577	9006-10	3,432	9008-10	7,757	9004-10	10,548
166	9008-10	7,940	9008-41	217	9005-10	10,803
3,268	9008-41	218	9009-10	8,539	9005-41	563
7,798	9009-10	7,969	9011-10	8,493	9005-42	185
219	9011-10	8,553	9011-21	3,965	9006-10	3,909
7,521	9011-21	3,740	9012-10	1,385	9008-10	8,437
8,489	9012-10	1,350	9014-10	5,557	9008-41	209
3,416	9014-10	5,347	9014-42	146	9009-10	9,307
1,306	9014-42	142	9015-10	5,840	9011-10	9,159
5,051	9015-10	5,893	9018-10	2,051	9011-21	4,399
122	9018-10	2,049	9019-10	6,458	9012-10	1,361
5,686	9019-10	6,331	9020-10	3,432	9014-10	5,957
1,944	9020-10	3,287	9023-10	9,581	9014-42	157
5,841	9023-10	9,256	9032-10	5,808	9015-10	6,481
2,970	9032-10	5,536	9032-21	300	9018-10	2,295
8,781	9032-21	316	9047-10	9,940	9019-10	7,049
5,148	9047-10	9,469	9050-10	4,615	9020-10	3,946
292	9050-10	4,242	9051-10	1,780	9023-10	10,393
8,922	9051-10	1,687	908T-10	2,998	9032-10	6,120
3,833	908T-10	3,019	9090-10	2,525	9032-21	335
1,591	9090-10	2,706	909T-1	1,066	9047-10	10,554
2,729	909T-1	1,028	909T-10	1,126	9050-10	5,152
2,557	909T-10	1,033	9162-10	734	9051-10	1,980
993	9162-10	727	9166-10	473	908T-10	3,151
971	9166-10	475	917H-10	19,045	9090-10	2,723

680	917H-10	18,288	917M-10	4,512	909T-1	1,175
445	917M-10	4,348	917M-31	559	909T-10	1,186
17,419	917M-31	632	9181-10	10,617	9162-10	816
4,069	9181-10	10,206	9188-10	5,853	9166-10	501
712	9188-10	5,583	9188-42	254	917H-10	20,502
9,716	9188-42	231	9191-10	13,779	917M-10	4,808
5,483	9191-10	13,235	9191-21	680	917M-31	579
220	9191-21	651	9300-10	4,755	9181-10	11,066
12,776	9300-10	4,348	9301-10	2,448	9188-10	6,098
633	9301-10	2,402	930P-10	6,369	9188-42	272
4,197	930P-10	5,997	9354-10	4,248	9191-10	14,623
2,365	9354-10	4,135	938C-10	3,105	9191-21	678
5,703	938C-10	2,915	938C-21	8	9300-10	5,163
3,940	938C-21	6	938L-10	7,797	9301-10	2,723
2,867	938L-10	7,598	938P-10	5,285	930P-10	6,722
8	938P-10	5,166	938V-10	12,472	9354-10	4,775
7,410	938V-10	12,333	948A-10	3,481	938C-10	3,391
4,940	948A-10	3,314	9500-10	7,038	938C-21	6
11,800	9500-10	6,705	9501-10	17,915	938L-10	8,233
3,065	9501-10	17,229	957T-10	7,149	938P-10	5,918
6,339	957T-10	7,034	958P-10	3,881	938V-10	13,108
16,909	958P-10	3,705	9653-10	6,573	948A-10	3,693
6,626	9653-10	6,550	967A-10	4,832	9500-10	7,470
3,433	967A-10	4,739	9701-10	1,979	9501-10	19,129
6,478	9701-10	1,885	9717-10	5,040	957T-10	7,584
4,455	9717-10	4,845	971A-10	4,635	958P-10	4,134
1,851	971A-10	4,420	971C-10	7,576	9653-10	6,958
4,751	971C-10	7,613	971D-10	8,211	967A-10	5,254
4,181	971D-10	8,003	971M-10	8,071	9701-10	2,083
7,643	971M-10	7,885	971R-10	19,407	9717-10	5,505
7,617	971R-10	19,019	971R-21	484	971A-10	5,230
7,415	971R-21	470	971R-42	2,932	971C-10	8,176
17,388	971R-42	3,014	971R-51	346	971D-10	8,840
488	971R-51	348	971T-10	5,297	971M-10	8,727
2,966	971T-10	5,010	971V-10	6,375	971R-10	20,321
372	971V-10	6,128	971X-10	14,632	971R-21	541
4,722	971X-10	14,357	975A-10	4,487	971R-42	3,119
5,987	975A-10	4,332	9784-10	10,638	971R-51	389
14,052	9784-10	9,642	9785-10	6,986	971T-10	5,742
4,144	9785-10	6,643	9785-51	108	971V-10	6,821
8,959	9785-51	104	9789-10	8,439	971X-10	15,814
5,922	9789-10	8,470	978A-10	12,570	975A-10	4,920
97	978A-10	12,180	978J-10	4,333	9784-10	11,886
8,234	978J-10	4,204	978L-10	2,403	9785-10	7,610
11,503	978L-10	2,377	978T-10	17,940	9785-51	120
4,013	978T-10	17,512	N101-11	87	9789-10	9,104
2,309	N101-11	82	N102-11	121	978A-10	13,443
17,375	N102-11	120	N103-11	60	978J-10	4,670
76	N103-11	59	N104-11	92	978L-10	2,522
86	N104-11	92	N105-11	70	978T-10	19,432

49	N105-11	71	N106-11	51	N101-11	88
86	N106-11	50	N131-11	22	N102-11	150
63	N131-11	19	N132-11	20	N103-11	67
50	N132-11	21	N133-11	20	N104-11	114
15	N133-11	21	N134-11	64	N105-11	75
20	N134-11	58	N135-11	70	N106-11	82
20	N135-11	68	N136-11	98	N131-11	25
47	N136-11	96	N137-11	80	N132-11	25
63	N137-11	84	N138-11	73	N133-11	23
88	N138-11	69	N139-11	43	N134-11	79
83	N139-11	39	N140-11	49	N135-11	81
59	N140-11	46	N141-11	46	N136-11	109
32	N141-11	44	N142-11	19	N137-11	83
42	N142-11	22	N143-11	29	N138-11	78
45	N143-11	30	N201-11	93	N139-11	51
22	N201-11	93	N202-11	98	N140-11	52
32	N202-11	90	N203-11	162	N141-11	49
91	N203-11	159	N204-11	139	N142-11	19
77	N204-11	139	N205-11	115	N143-11	35
138	N205-11	108	N206-11	42	N201-11	99
122	N206-11	38	N207-11	60	N202-11	115
93	N207-11	59	N209-11	110	N203-11	186
36	N209-11	105	N231-11	18	N204-11	143
52	N231-11	16	N232-11	14	N205-11	131
90	N232-11	13	N233-11	40	N206-11	46
17	N233-11	39	N234-11	25	N207-11	66
14	N234-11	25	N235-11	36	N209-11	118
39	N235-11	31	N236-11	77	N231-11	22
21	N236-11	77	N237-11	39	N232-11	17
30	N237-11	40	N238-11	51	N233-11	46
70	N238-11	53	N239-11	21	N234-11	48
32	N239-11	17	N240-11	44	N235-11	30
54	N240-11	45	N241-11	31	N236-11	94
17	N241-11	28	N242-11	40	N237-11	47
40	N242-11	40	N243-11	28	N238-11	49
22	N243-11	31	N244-11	61	N239-11	23
39	N244-11	62	N245-11	55	N240-11	54
27	N245-11	53	N301-11	389	N241-11	40
54	N301-11	353	N302-11	208	N242-11	49
54	N302-11	203	N303-11	14	N243-11	33
326	N303-11	13	N304-11	82	N244-11	65
201	N304-11	82	N305-11	37	N245-11	55
16	N305-11	34	N306-11	80	N301-11	415
71	N306-11	105	N307-11	193	N302-11	230
32	N307-11	165	N308-11	384	N303-11	14
87	N308-11	376	N331-11	38	N304-11	92
138	N331-11	43	N332-11	11	N305-11	34
342	N332-11	9	N333-11	62	N306-11	95
40	N333-11	58	N334-11	45	N307-11	227
8	N334-11	49	N335-11	21	N308-11	421

49	N335-11	20	N336-11	24	N331-11	51
46	N336-11	28	N337-11	32	N332-11	12
18	N337-11	30	N339-11	10	N333-11	65
27	N339-11	10	N340-11	51	N334-11	46
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11	N341-11	18	N342-11	11	N336-11	25
47	N342-11	12	N343-11	57	N337-11	37
13	N343-11	51	N344-11	8	N339-11	11
9	N344-11	8	N401-11	86	N340-11	56
45	N401-11	86	N402-11	64	N341-11	15
7	N402-11	69	N403-11	150	N342-11	13
76	N403-11	154	N404-11	139	N343-11	60
62	N404-11	138	N405-11	84	N344-11	7
142	N405-11	88	N406-11	137	N401-11	91
126	N406-11	140	N407-11	30	N402-11	67
81	N407-11	29	N431-11	76	N403-11	175
130	N431-11	77	N432-11	106	N404-11	156
23	N432-11	98	N433-11	26	N405-11	84
89	N433-11	9	N434-11	15	N406-11	147
108	N434-11	15	N435-11	94	N407-11	34
9	N435-11	92	N436-11	101	N431-11	78
13	N436-11	100	N437-11	82	N432-11	109
83	N437-11	77	N438-11	77	N433-11	14
88	N438-11	65	N439-11	73	N434-11	18
69	N439-11	82	N440-11	14	N435-11	88
56	N440-11	21	N441-11	78	N436-11	99
82	N441-11	80	N501-11	227	N437-11	88
10	N501-11	213	N502-11	65	N438-11	65
70	N502-11	66	N503-11	148	N439-11	82
204	N503-11	137	N504-11	66	N440-11	13
58	N504-11	59	N505-11	74	N441-11	86
120	N505-11	75	N506-11	42	N501-11	254
56	N506-11	39	N507-11	53	N502-11	77
55	N507-11	47	N508-11	14	N503-11	174
35	N508-11	13	N531-11	37	N504-11	73
51	N531-11	37	N532-11	32	N505-11	78
15	N532-11	33	N533-11	28	N506-11	46
36	N533-11	32	N534-11	78	N507-11	52
25	N534-11	59	N535-11	37	N508-11	12
25	N535-11	37	N536-11	91	N531-11	37
60	N536-11	47	N537-11	8	N532-11	26
36	N537-11	7	N538-11	46	N533-11	37
46	N538-11	43	N539-11	46	N534-11	64
6	N539-11	40	N540-11	27	N535-11	40
36	N540-11	24	N601-11	211	N536-11	48
43	N601-11	225	N602-11	169	N537-11	6
22	N602-11	165	N603-11	287	N538-11	45
193	N603-11	264	N604-11	145	N539-11	56
146	N604-11	135	N631-11	50	N540-11	31
244	N631-11	44	N632-11	73	N601-11	253

119	N632-11	58	N633-11	19	N602-11	184
38	N633-11	19	N634-11	93	N603-11	332
57	N634-11	98	N635-11	481	N604-11	160
14	N635-11	458	N636-11	103	N631-11	61
83	N636-11	140	N637-11	75	N632-11	68
462	N637-11	51	N638-11	57	N633-11	20
130	N638-11	34	N639-11	160	N634-11	94
49	N639-11	146	N640-11	95	N635-11	544
32	N640-11	99	N701-11	438	N636-11	120
163	N701-11	392	N702-11	219	N637-11	67
106	N702-11	221	N703-11	399	N638-11	39
318	N703-11	366	N704-11	219	N639-11	184
199	N704-11	239	N705-11	230	N640-11	103
325	N705-11	194	N706-11	287	N701-11	486
193	N706-11	260	N731-11	79	N702-11	241
171	N731-11	39	N732-11	134	N703-11	444
223	N732-11	124	N733-11	171	N704-11	278
32	N733-11	162	N734-11	90	N705-11	261
125	N734-11	88	N735-11	126	N706-11	335
152	N735-11	120	N736-11	207	N731-11	50
71	N736-11	202	N737-11	94	N732-11	154
106	N737-11	80	N738-11	57	N733-11	190
188	N738-11	50	N739-11	39	N734-11	97
80	N739-11	50	N740-11	61	N735-11	136
44	N740-11	55	N741-11	85	N736-11	230
38	N741-11	79	N742-11	127	N737-11	91
51	N742-11	114	N743-11	73	N738-11	56
86	N743-11	78	N744-11	74	N739-11	44
110	N744-11	58	N745-11	182	N740-11	70
61	N745-11	182	N746-11	132	N741-11	93
54	N746-11	132	N801-11	119	N742-11	125
153	N801-11	113	N802-11	98	N743-11	86
122	N802-11	86	N831-11	4	N744-11	69
102	N831-11	3	N832-11	40	N745-11	208
70	N832-11	41	N833-11	17	N746-11	140
1	N833-11	17	N834-11	54	N801-11	130
34	N834-11	45	N835-11	87	N802-11	110
16	N835-11	78	N836-11	30	N831-11	4
34	N836-11	24	N837-11	19	N832-11	47
68	N837-11	17	N838-11	4	N833-11	22
26	N838-11	3	N839-11	12	N834-11	69
15	N839-11	14	N840-11	3	N835-11	98
3	N840-11	3	N841-11	2	N836-11	34
13	N841-11	1	N842-11	58	N837-11	22
3	N842-11	56	N843-11	70	N838-11	5
1	N843-11	61			N839-11	11
47					N840-11	4
52					N841-11	3
					N842-11	60
					N843-11	79

Linha	Dec-21
1012-10	5,821
1015-10	1,081
1016-10	8,746
1017-10	10,197
1018-10	5,526
1019-10	2,208
1020-10	5,840
1021-10	2,073
1023-10	697
1024-10	9,674
1025-10	2,329
1026-10	1,342
1034-10	5,245
1036-10	8,491
106A-10	12,817
107T-10	7,276
1156-10	5,852
1177-10	3,207
1177-31	438
1178-10	8,905
1178-31	8,211
1178-32	640
1178-33	586
1178-42	298
118C-10	10,689
118Y-10	9,063
119C-10	4,649
119L-10	1,458
1206-10	5,608
121G-10	5,860
128Y-10	7,054
129F-10	12,493
129F-41	419
139A-10	2,628
148L-10	13,637
148P-10	11,110
1701-10	4,530
1701-21	3,341
1701-22	1,023
1702-10	8,292
1703-10	3,922
1705-10	8,927
1705-51	282
1709-10	8,590
1709-21	230
1720-10	11,878
1720-21	4,606

Linha	Jan-22
1012-10	4,871
1015-10	981
1016-10	7,218
1017-10	8,488
1018-10	4,836
1019-10	1,786
1020-10	4,756
1021-10	1,764
1023-10	644
1024-10	8,017
1025-10	2,036
1026-10	1,194
1034-10	4,271
1036-10	7,112
106A-10	11,579
107T-10	6,586
1156-10	5,024
1177-10	2,915
1177-31	409
1178-10	7,923
1178-31	7,340
1178-32	581
1178-33	520
1178-42	226
118C-10	9,821
118Y-10	7,520
119C-10	3,923
119L-10	1,322
1206-10	4,763
121G-10	4,868
128Y-10	5,995
129F-10	10,565
129F-41	356
139A-10	2,107
148L-10	11,339
148P-10	9,639
1701-10	3,492
1701-21	2,781
1701-22	958
1702-10	7,539
1703-10	2,823
1705-10	6,814
1705-51	223
1709-10	6,906
1709-21	180
1720-10	9,634
1720-21	3,551

Linha	Feb-22
1012-10	6,233
1012-21	630
1015-10	1,261
1016-10	8,711
1017-10	10,481
1018-10	5,565
1019-10	2,378
1020-10	5,895
1021-10	1,977
1023-10	820
1024-10	10,123
1025-10	2,442
1026-10	1,442
1034-10	5,198
1036-10	8,438
106A-10	13,529
107T-10	7,343
1156-10	6,011
1177-10	3,270
1177-31	516
1178-10	9,419
1178-31	8,278
1178-32	665
1178-33	628
1178-42	273
118C-10	11,711
118Y-10	8,550
119C-10	4,661
119L-10	1,426
1206-10	5,480
121G-10	5,751
128Y-10	7,018
129F-10	12,382
129F-41	431
139A-10	2,536
148L-10	13,337
148P-10	11,535
1701-10	3,989
1701-21	3,347
1701-22	1,088
1702-10	8,988
1703-10	3,473
1705-10	8,539
1705-51	278
1709-10	8,677
1709-21	275
1720-10	11,250

1721-10	6,285	1721-10	5,313	1720-21	4,214
1722-10	15,794	1722-10	13,144	1721-10	6,324
1726-10	9,369	1726-10	8,261	1722-10	15,151
172J-10	13,272	172J-10	11,546	1726-10	9,538
172K-10	10,008	172K-10	8,654	172J-10	13,319
172N-10	8,735	172N-10	7,224	172K-10	10,331
172P-10	15,096	172P-10	12,652	172N-10	8,424
172R-10	16,305	172R-10	14,015	172P-10	14,341
172U-10	11,686	172U-10	9,659	172R-10	16,813
172X-10	14,196	172X-10	12,273	172U-10	11,538
172Y-10	6,416	172Y-10	5,518	172X-10	14,322
1730-10	2,569	1730-10	2,029	172Y-10	6,257
1732-10	5,800	1732-10	4,969	1730-10	2,296
1738-10	3,706	1738-10	2,990	1732-10	5,980
1741-10	6,202	1741-10	5,375	1738-10	3,568
1742-10	6,171	1742-10	4,887	1741-10	6,243
1743-10	8,880	1743-10	6,841	1742-10	5,864
1744-10	5,074	1744-10	4,438	1743-10	7,924
1745-10	3,533	1745-10	3,005	1744-10	5,190
174M-10	5,684	174M-10	5,010	1745-10	3,559
1756-10	5,093	1756-10	4,379	174M-10	5,922
1757-10	1,606	1757-10	1,356	1756-10	5,288
1758-10	6,102	1758-10	5,701	1757-10	1,704
1759-10	7,264	1759-10	6,033	1758-10	6,372
175P-10	11,971	175P-10	10,510	1759-10	6,718
175T-10	15,619	175T-10	14,368	175P-10	12,819
1760-10	3,653	1760-10	2,958	175T-10	16,517
1764-10	6,930	1764-10	5,576	1760-10	3,573
1765-10	3,255	1765-10	2,724	1764-10	6,825
1767-10	4,703	1767-10	3,897	1765-10	3,216
1771-10	3,944	1771-10	3,335	1767-10	4,768
1772-10	6,215	1772-10	5,266	1771-10	4,057
1773-10	4,247	1773-10	3,467	1772-10	6,206
1775-10	1,862	1775-10	1,551	1773-10	4,107
1778-10	1,566	1778-10	1,324	1775-10	1,933
177H-21	6,294	177H-21	5,574	1778-10	1,643
177Y-10	5,470	177Y-10	4,803	177H-21	6,605
1780-10	5,754	1780-10	4,844	177Y-10	5,777
1782-10	3,469	1782-10	2,681	1780-10	5,507
1783-10	6,430	1783-10	5,557	1782-10	3,325
1783-22	151	1783-22	103	1783-10	6,673
1785-10	2,838	1785-10	2,507	1783-22	191
1786-10	5,829	1786-10	5,346	1785-10	3,027
1787-10	3,969	1787-10	3,001	1786-10	6,033
1788-10	5,712	1788-10	5,064	1787-10	3,772
1788-51	377	1788-51	338	1788-10	6,417
178A-10	2,754	178A-10	2,436	1788-51	587
178L-10	7,645	178L-10	6,679	178A-10	2,998
178T-10	9,953	178T-10	8,763	178L-10	8,241
178Y-10	4,891	178Y-10	3,806	178T-10	9,989

178Y-21	322	178Y-21	261	178Y-10	4,940
179X-10	9,627	179X-10	9,113	178Y-21	383
1896-10	5,622	1896-10	4,658	179X-10	10,661
189L-10	11,461	189L-10	9,235	1896-10	5,650
199D-10	10,609	199D-10	9,514	189L-10	10,630
2002-10	2,126	2002-10	1,948	199D-10	11,026
2004-10	8,764	2004-10	7,640	2002-10	2,025
2005-10	3,967	2005-10	3,080	2004-10	8,426
2006-10	13,000	2006-10	11,552	2005-10	3,760
2007-10	9,213	2007-10	7,971	2006-10	13,085
2008-10	7,795	2008-10	6,571	2007-10	9,000
2009-10	7,976	2009-10	6,064	2008-10	7,545
2010-10	5,141	2010-10	4,342	2009-10	7,404
2011-10	6,584	2011-10	5,772	2010-10	5,200
2012-10	1,170	2012-10	935	2011-10	6,724
2013-10	8,081	2013-10	6,619	2012-10	1,147
2014-10	11,235	2014-10	8,920	2013-10	8,307
2016-10	3,893	2016-10	3,119	2014-10	11,447
2017-10	2,818	2017-10	2,167	2016-10	3,661
2018-10	3,359	2018-10	2,635	2017-10	2,532
2019-10	3,185	2019-10	2,391	2018-10	3,120
2020-10	1,376	2020-10	1,136	2019-10	2,975
2021-10	7,431	2021-10	6,393	2020-10	1,466
2023-10	4,674	2023-10	3,796	2021-10	7,295
2023-41	699	2023-41	610	2023-10	4,601
2024-10	106	2024-10	94	2023-41	830
2025-10	8,288	2025-10	7,260	2024-10	109
2026-10	1,076	2026-10	896	2025-10	8,547
2028-10	1,928	2028-10	1,733	2026-10	1,029
2029-10	4,097	2029-10	2,770	2028-10	2,127
2030-10	419	2030-10	339	2029-10	3,690
2031-10	3,980	2031-10	3,260	2030-10	433
2032-10	2,804	2032-10	2,339	2031-10	3,982
2033-10	2,804	2033-10	2,365	2032-10	2,949
2058-10	3,251	2058-10	2,809	2033-10	3,072
2059-10	13,337	2059-10	11,340	2058-10	3,274
2060-10	1,665	2060-10	1,307	2059-10	13,273
2076-10	7,709	2076-10	6,562	2060-10	1,638
2079-10	4,343	2079-10	3,696	2076-10	7,948
2080-10	8,120	2080-10	6,957	2079-10	4,019
2088-10	2,994	2088-10	2,534	2080-10	8,098
208M-10	7,851	208M-10	7,067	2088-10	3,136
208V-10	9,079	208V-10	7,451	208M-10	8,336
209P-1	5,506	209P-1	4,783	208V-10	8,793
209P-10	18,051	209P-10	15,535	209P-1	5,570
2100-10	11,340	2100-10	9,844	209P-10	18,115
2100-21	6	2100-21	6	2100-10	11,378
2101-10	298	2101-10	153	2100-21	0
2101-41	199	2101-41	193	2101-10	191
2104-10	4,445	2104-10	4,050	2101-41	219

2105-10	5,356	2105-10	4,653	2104-10	4,420
211L-10	3,518	211L-10	3,023	2105-10	5,483
211V-10	1,714	211V-10	1,292	211L-10	3,756
2123-10	4,056	2123-10	3,701	211V-10	1,784
2127-10	6,612	2127-10	5,791	2123-10	4,224
213E-10	848	213E-10	756	2127-10	6,581
2161-10	3,447	2161-10	2,963	213E-10	925
2175-10	1,849	2175-10	1,595	2161-10	3,490
2182-10	8,249	2182-10	6,544	2175-10	1,824
2201-10	3,154	2201-10	2,811	2182-10	7,394
2202-10	25,520	2202-10	22,481	2201-10	3,182
2203-10	2,492	2203-10	1,979	2202-10	24,911
2290-10	21,190	2290-10	18,370	2203-10	2,515
2290-21	942	2290-21	893	2290-10	20,562
233A-10	3,748	233A-10	3,179	2290-21	1,030
233C-10	3,914	233C-10	3,519	233A-10	3,783
2363-10	5,125	2363-10	4,267	233C-10	3,962
2435-10	1,268	2435-10	1,096	2363-10	4,854
2451-10	968	2451-10	757	2435-10	1,357
2522-10	1,988	2522-10	1,710	2451-10	1,040
2523-10	1,577	2523-10	1,272	2522-10	1,871
253F-10	2,499	253F-10	2,136	2523-10	1,501
2551-10	4,841	2551-10	4,025	253F-10	2,623
2552-10	12,926	2552-10	10,645	2551-10	4,549
2552-41	1,088	2552-41	973	2552-10	12,339
2582-10	10,896	2582-10	9,117	2552-41	1,149
2582-21	632	2582-21	493	2582-10	10,567
2583-10	1,990	2583-10	1,636	2582-21	607
2590-10	7,846	2590-10	7,174	2583-10	1,973
2626-10	9,836	2626-10	8,614	2590-10	8,081
263C-10	4,861	263C-10	4,013	2626-10	9,811
263J-10	8,333	263J-10	6,828	263C-10	5,043
2666-10	10,277	2666-10	8,842	263J-10	8,437
2666-21	381	2666-21	342	2666-10	9,976
2678-10	11,072	2678-10	9,246	2666-21	408
2678-41	656	2678-41	577	2678-10	10,655
2702-10	5,129	2702-10	3,923	2678-41	679
2702-21	566	2702-21	520	2702-10	4,598
2703-10	14,095	2703-10	12,080	2702-21	699
2703-21	765	2703-21	672	2703-10	13,842
2703-22	802	2703-22	680	2703-21	778
2704-10	8,706	2704-10	7,807	2703-22	842
2705-10	4,874	2705-10	4,197	2704-10	8,592
2707-10	14,454	2707-10	13,212	2705-10	4,749
2707-31	453	2707-31	388	2707-10	15,013
2708-10	9,783	2708-10	8,081	2707-31	500
2709-10	3,513	2709-10	2,931	2708-10	8,811
2709-31	2,367	2709-31	1,992	2709-10	3,529
2710-10	4,819	2710-10	4,062	2709-31	2,265
2710-31	562	2710-31	505	2710-10	4,896

2711-10	4,161	2711-10	3,454	2710-31	588
2712-10	4,100	2712-10	3,263	2711-10	4,086
2713-10	215	2713-10	159	2712-10	3,889
2714-10	5,908	2714-10	4,976	2713-10	221
2715-10	5,125	2715-10	4,408	2714-10	5,939
2716-10	4,333	2716-10	3,530	2715-10	5,199
2717-10	4,045	2717-10	3,431	2716-10	4,249
2718-10	9,777	2718-10	7,433	2717-10	4,081
2719-10	12,579	2719-10	10,797	2718-10	9,407
271A-10	7,782	271A-10	6,888	2719-10	12,358
271A-51	5,653	271A-51	4,917	271A-10	7,955
271C-10	2,621	271C-10	2,278	271A-51	5,867
271F-10	4,830	271F-10	4,638	271C-10	2,616
271M-10	5,896	271M-10	5,181	271F-10	5,265
271P-10	4,159	271P-10	3,620	271M-10	6,008
2720-10	8,325	2720-10	7,005	271P-10	4,249
2720-31	1,468	2720-31	1,271	2720-10	8,637
2721-10	9,534	2721-10	7,856	2720-31	1,491
2722-10	7,078	2722-10	6,034	2721-10	9,147
2722-31	5,083	2722-31	4,485	2722-10	7,265
2723-10	10,380	2723-10	9,081	2722-31	5,356
2724-10	6,891	2724-10	6,063	2723-10	10,721
2725-10	5,994	2725-10	5,202	2724-10	6,914
2726-10	4,201	2726-10	5,421	2725-10	5,965
2727-10	10,163	2727-10	9,031	2726-10	6,987
2728-10	11,809	2728-10	9,813	2727-10	10,234
272N-10	1,692	272N-10	1,560	2728-10	11,655
2730-10	6,820	2730-10	6,095	272N-10	1,861
2731-10	7,526	2731-10	6,210	2730-10	8,105
2732-10	4,875	2732-10	3,928	2731-10	7,123
2733-10	6,965	2733-10	5,712	2732-10	4,840
2734-10	8,347	2734-10	7,323	2733-10	6,748
2735-10	5,894	2735-10	4,849	2734-10	8,230
2735-21	1,669	2735-21	1,208	2735-10	5,606
273D-10	4,709	273D-10	4,120	2735-21	1,476
273F-10	2,230	273F-10	1,818	273D-10	5,001
273G-10	14,966	273G-10	13,204	273F-10	1,986
273G-21	583	273G-21	495	273G-10	15,288
273J-10	8,168	273J-10	6,886	273G-21	628
273L-10	4,616	273L-10	3,968	273J-10	8,113
273N-10	5,845	273N-10	5,052	273L-10	4,786
273N-41	225	273N-41	159	273N-10	5,889
273R-10	7,013	273R-10	6,004	273N-41	232
273R-42	1,246	273R-42	1,073	273R-10	7,311
273V-10	1,331	273V-10	1,081	273R-42	1,245
273X-10	13,180	273X-10	11,058	273V-10	1,390
2740-10	2,872	2740-10	2,364	273X-10	13,157
274P-10	3,122	274P-10	2,814	2740-10	2,986
2755-10	8,513	2755-10	7,291	274P-10	3,272
2756-10	3,258	2756-10	2,876	2755-10	8,812

2762-10	6,479	2762-10	5,536	2756-10	3,467
2765-10	14,121	2765-10	12,070	2762-10	6,637
2766-10	10,795	2766-10	9,289	2765-10	13,599
2766-41	251	2766-41	227	2766-10	10,758
2767-10	1,342	2767-10	1,127	2766-41	306
2769-10	4,834	2769-10	4,247	2767-10	1,448
2770-10	4,149	2770-10	3,543	2769-10	5,065
2772-10	4,174	2772-10	3,416	2770-10	4,269
2780-10	5,097	2780-10	4,325	2772-10	4,200
278A-10	2,690	278A-10	2,418	2780-10	4,895
297A-10	5,178	297A-10	4,477	278A-10	2,782
3001-10	3,618	3001-10	3,128	297A-10	5,053
3002-10	6,020	3002-10	5,047	3001-10	3,403
3003-10	2,073	3003-10	1,798	3002-10	5,891
3004-10	1,776	3004-10	1,494	3003-10	2,100
3006-10	6,180	3006-10	5,427	3004-10	1,773
3008-10	5,911	3008-10	5,071	3006-10	6,275
3009-10	754	3009-10	460	3008-10	5,867
3010-10	728	3010-10	578	3009-10	659
3013-10	1,126	3013-10	1,057	3010-10	718
3015-10	473	3015-10	383	3013-10	1,112
3019-10	1,725	3019-10	1,536	3015-10	475
3020-10	3,746	3020-10	3,073	3019-10	1,722
3021-10	1,172	3021-10	1,015	3020-10	3,760
3023-10	5,676	3023-10	4,638	3021-10	1,188
3024-10	2,164	3024-10	1,862	3023-10	5,277
3025-10	5,526	3025-10	5,274	3024-10	2,322
3026-10	12,520	3026-10	10,981	3025-10	5,254
3027-10	5,090	3027-10	4,668	3026-10	12,212
3029-10	11,947	3029-10	10,044	3027-10	5,324
3031-10	5,999	3031-10	5,574	3029-10	12,104
3032-10	2,198	3032-10	1,855	3031-10	6,183
3033-10	12,398	3033-10	10,772	3032-10	2,190
3046-10	11,598	3046-10	10,081	3033-10	12,246
3051-10	1,230	3051-10	940	3046-10	12,001
3053-10	11,377	3053-10	9,885	3051-10	1,189
3054-10	5,385	3054-10	4,640	3053-10	11,463
3063-10	5,920	3063-10	5,232	3054-10	5,553
3063-41	1,020	3063-41	941	3063-10	6,081
3064-10	20,711	3064-10	17,383	3063-41	1,131
3064-41	385	3064-41	378	3064-10	19,136
3069-10	5,401	3069-10	4,658	3064-41	502
307C-10	6,211	307C-10	5,106	3069-10	5,095
3098-10	8,903	3098-10	8,006	307C-10	6,212
3099-10	9,589	3099-10	8,637	3098-10	9,122
3112-10	9,137	3112-10	7,712	3099-10	9,834
311C-10	5,196	311C-10	4,694	3112-10	9,116
312N-10	14,611	312N-10	11,713	311C-10	5,595
3134-10	10,024	3134-10	8,505	312N-10	14,849
3139-10	951	3139-10	765	3134-10	9,746

3141-10	7,836	3141-10	6,822	3139-10	944
314J-10	5,111	314J-10	4,231	3141-10	8,092
314V-10	1,419	314V-10	1,248	314J-10	5,077
3160-10	6,019	3160-10	5,041	314V-10	1,457
3161-10	2,554	3161-10	2,526	3160-10	5,788
3206-10	1,410	3206-10	1,045	3161-10	2,759
3301-10	6,168	3301-10	5,069	3206-10	1,991
3390-10	8,233	3390-10	7,626	3301-10	5,547
3414-10	2,834	3414-10	2,355	3390-10	8,565
342C-10	2,655	342C-10	2,282	3414-10	2,725
342M-10	16,172	342M-10	13,780	342C-10	2,719
342N-10	3,322	342N-10	2,827	342M-10	15,827
3459-10	21,331	3459-10	19,434	342N-10	3,305
3459-21	1,525	3459-21	1,314	3459-10	21,991
3459-23	887	3459-23	964	3459-21	1,567
3459-24	1,044	3459-24	973	3459-23	1,129
3462-10	2,623	3462-10	2,176	3459-24	1,180
3462-41	351	3462-41	315	3462-10	2,789
351F-10	6,181	351F-10	5,332	3462-41	342
352A-10	6,752	352A-10	6,043	351F-10	6,394
3539-10	9,668	3539-10	8,472	352A-10	7,239
354M-10	10,019	354M-10	8,963	3539-10	10,321
364A-10	11,143	364A-10	9,461	354M-10	10,235
3686-10	5,829	3686-10	5,195	364A-10	11,178
3686-21	8	3686-21	3	3686-10	6,102
3712-10	3,307	3712-10	2,995	3686-21	2
3712-51	2,875	3712-51	2,700	3712-10	3,534
3718-10	5,820	3718-10	4,305	3712-51	3,164
3721-10	5,387	3721-10	4,334	3718-10	5,534
3721-41	12,777	3721-41	10,455	3721-10	5,266
3722-10	1,002	3722-10	905	3721-41	11,920
3725-10	7,443	3725-10	6,289	3722-10	1,095
3725-41	2,531	3725-41	2,014	3725-10	7,245
3728-10	5,889	3728-10	5,865	3725-41	2,586
3728-41	1,903	3728-41	1,741	3728-10	6,738
3729-10	14,048	3729-10	12,021	3728-41	1,997
372F-10	914	372F-10	554	3729-10	13,722
372U-10	14,660	372U-10	12,821	372F-10	1,020
3731-10	5,475	3731-10	4,766	372U-10	14,356
3732-10	8,340	3732-10	7,129	3731-10	5,595
3734-10	7,377	3734-10	6,155	3732-10	8,330
3735-10	3,950	3735-10	3,383	3734-10	7,420
3735-21	650	3735-21	578	3735-10	3,918
3735-41	883	3735-41	761	3735-21	712
3736-10	9,211	3736-10	7,943	3735-41	825
3737-10	9,021	3737-10	7,557	3736-10	9,351
3737-31	1,782	3737-31	1,447	3737-10	8,972
3738-10	7,719	3738-10	6,621	3737-31	1,764
3739-10	11,553	3739-10	10,015	3738-10	7,757
373L-10	4,391	373L-10	3,752	3739-10	11,713

373M-10	2,158	373M-10	1,934	373L-10	4,569
373T-10	15,011	373T-10	13,076	373M-10	2,183
3741-10	10,179	3741-10	9,129	373T-10	15,318
3742-10	6,767	3742-10	6,315	3741-10	10,414
3743-10	7,376	3743-10	6,210	3742-10	7,641
3745-10	6,317	3745-10	5,458	3743-10	6,804
3746-10	5,175	3746-10	4,271	3745-10	6,582
3746-31	998	3746-31	854	3746-10	4,992
374M-10	5,857	374M-10	5,065	3746-31	1,032
374V-10	6,385	374V-10	5,449	374M-10	5,862
3751-10	6,688	3751-10	5,870	374V-10	6,364
3754-10	9,357	3754-10	7,653	3751-10	6,252
3756-10	7,720	3756-10	6,660	3754-10	8,503
3761-10	6,871	3761-10	5,913	3756-10	6,643
3762-10	11,076	3762-10	9,756	3761-10	7,137
3763-10	20,750	3763-10	18,352	3762-10	11,144
3766-10	8,419	3766-10	6,994	3763-10	21,203
3768-10	4,690	3768-10	4,088	3766-10	8,367
3773-10	5,647	3773-10	5,067	3768-10	4,418
3778-10	8,027	3778-10	6,810	3773-10	5,442
3785-10	6,259	3785-10	5,387	3778-10	8,133
3787-10	6,964	3787-10	5,719	3785-10	5,872
3789-10	12,495	3789-10	11,018	3787-10	6,138
3791-10	8,200	3791-10	7,021	3789-10	12,622
3795-10	4,547	3795-10	3,868	3791-10	8,120
3796-10	3,993	3796-10	3,780	3795-10	4,402
3901-10	1,142	3901-10	955	3796-10	4,139
3902-10	6,264	3902-10	5,408	3901-10	1,193
3903-10	1,122	3903-10	940	3902-10	6,306
390E-10	3,429	390E-10	2,728	3903-10	1,135
4001-10	1,791	4001-10	1,530	390E-10	2,917
4001-21	190	4001-21	173	390E-41	82
4002-10	6,177	4002-10	5,461	390E-42	8
4003-10	3,033	4003-10	2,430	4001-10	1,813
4004-10	3,391	4004-10	2,883	4001-21	225
4005-10	4,081	4005-10	3,558	4002-10	6,254
4006-10	3,338	4006-10	2,870	4003-10	3,152
4006-21	417	4006-21	379	4004-10	3,624
4007-10	6,145	4007-10	5,281	4005-10	4,243
4008-10	2,908	4008-10	2,590	4006-10	3,530
4008-21	283	4008-21	237	4006-21	465
4010-10	1,325	4010-10	1,013	4007-10	6,652
4011-10	9,336	4011-10	7,793	4008-10	3,221
4012-10	5,039	4012-10	4,383	4008-21	300
4013-10	5,301	4013-10	4,309	4010-10	1,291
4014-10	3,325	4014-10	2,837	4011-10	9,785
4015-10	1,776	4015-10	1,570	4012-10	5,424
4016-10	1,486	4016-10	1,270	4013-10	5,284
4017-10	6,139	4017-10	5,256	4014-10	3,671
4018-10	11,056	4018-10	9,451	4015-10	1,846

4019-10	2,254	4019-10	1,985	4016-10	1,497
4020-10	1,365	4020-10	1,318	4017-10	6,655
4021-10	3,551	4021-10	3,301	4018-10	11,446
4024-10	5,775	4024-10	4,851	4019-10	1,999
4025-10	9,841	4025-10	8,794	4020-10	1,573
4027-10	11,293	4027-10	9,995	4021-10	3,764
4027-41	1,620	4027-41	1,405	4024-10	5,861
4028-10	5,020	4028-10	4,394	4025-10	10,275
4029-10	10,341	4029-10	9,029	4027-10	11,487
4030-10	6,334	4030-10	5,322	4027-41	1,644
4031-10	6,385	4031-10	5,595	4028-10	5,139
4032-10	2,717	4032-10	2,170	4029-10	10,382
4033-10	10,669	4033-10	8,549	4030-10	6,111
4035-10	3,212	4035-10	2,806	4031-10	6,512
4036-10	3,303	4036-10	3,009	4032-10	2,829
403A-10	5,805	403A-10	4,545	4033-10	10,218
4051-10	6,080	4051-10	5,433	4035-10	3,548
4052-10	5,257	4052-10	4,366	4036-10	3,274
4053-10	4,262	4053-10	3,665	403A-10	5,844
4055-10	3,487	4055-10	2,989	4051-10	6,180
4056-10	4,228	4056-10	3,660	4052-10	5,155
407A-10	5,083	407A-10	4,051	4053-10	4,113
407A-21	18	407A-21	15	4055-10	3,282
407E-10	10,228	407E-10	8,697	4056-10	4,485
407F-10	5,294	407F-10	4,677	407A-10	4,909
407G-10	20,248	407G-10	17,562	407A-21	8
407H-10	12,066	407H-10	10,064	407E-10	10,262
407I-10	3,116	407I-10	2,877	407F-10	5,190
407I-21	0	407I-21	0	407G-10	19,958
407J-10	16,933	407J-10	14,745	407H-10	12,014
407K-10	3,202	407K-10	2,710	407I-10	3,340
407L-10	16,411	407L-10	14,377	407I-21	133
407M-10	1,185	407M-10	1,022	407J-10	17,475
407N-10	19,463	407N-10	15,791	407K-10	3,016
407P-10	14,454	407P-10	13,532	407L-10	16,803
407R-10	5,359	407R-10	3,899	407M-10	1,215
407T-10	4,867	407T-10	4,112	407N-10	19,700
407W-10	2,790	407W-10	2,296	407P-10	15,606
407Y-10	2,629	407Y-10	2,260	407R-10	5,279
4085-10	5,417	4085-10	4,784	407T-10	4,660
4086-10	1,915	4086-10	1,635	407W-10	2,943
408A-10	1,400	408A-10	1,050	407Y-10	2,725
4092-10	2,764	4092-10	2,227	4085-10	5,777
4093-10	7,917	4093-10	6,585	4086-10	1,979
4111-10	1,489	4111-10	1,283	408A-10	1,362
4112-10	1,916	4112-10	1,229	4092-10	2,960
4113-10	12,811	4113-10	10,872	4093-10	7,601
4114-10	896	4114-10	818	4111-10	1,513
4115-10	1,832	4115-10	1,515	4112-10	1,486
414P-10	7,221	414P-10	6,268	4113-10	13,540

4210-10	10,889	4210-10	9,453	4114-10	972
4221-10	3,679	4221-10	3,405	4115-10	1,837
4222-10	2,224	4222-10	1,955	414P-10	7,610
425E-10	624	425E-10	542	4210-10	10,098
4284-10	736	4284-10	648	4221-10	3,907
4286-10	908	4286-10	779	4222-10	2,311
4288-10	2,464	4288-10	2,255	425E-10	669
4310-10	36,584	4310-10	34,948	4284-10	781
4310-21	1,217	4310-21	1,167	4286-10	987
4311-10	6,832	4311-10	6,343	4288-10	2,548
4312-10	7,010	4312-10	6,342	4310-10	38,207
4312-21	13	4312-21	12	4310-21	1,314
4313-10	28,006	4313-10	25,157	4311-10	6,980
4314-10	6,610	4314-10	6,030	4312-10	7,409
4314-21	5	4314-21	5	4312-21	15
4315-10	5,188	4315-10	4,784	4313-10	27,244
4491-10	4,728	4491-10	4,098	4314-10	7,085
4706-10	2,582	4706-10	2,230	4314-21	7
4708-10	2,508	4708-10	2,202	4315-10	5,391
4709-10	3,071	4709-10	2,672	4491-10	4,604
4716-10	6,937	4716-10	6,046	4706-10	2,930
4717-10	722	4717-10	643	4708-10	2,589
4718-10	985	4718-10	852	4709-10	3,305
4721-10	1,270	4721-10	1,144	4716-10	7,263
4724-10	1,629	4724-10	1,349	4717-10	762
4725-10	1,772	4725-10	1,380	4718-10	1,066
4726-10	8,637	4726-10	7,811	4721-10	1,286
4727-10	2,598	4727-10	2,148	4724-10	1,598
4729-10	4,078	4729-10	3,560	4725-10	1,943
4732-10	4,031	4732-10	3,481	4726-10	8,962
4732-31	6,810	4732-31	5,441	4727-10	2,573
4734-10	12,079	4734-10	10,288	4729-10	4,157
4734-21	115	4734-21	90	4732-10	4,001
4735-10	564	4735-10	447	4732-31	6,636
4742-10	3,443	4742-10	2,900	4734-10	11,920
475M-10	899	475M-10	757	4734-21	325
475R-10	11,060	475R-10	9,629	4735-10	493
476A-10	3,874	476A-10	3,351	4742-10	3,476
476G-10	4,331	476G-10	3,420	475M-10	963
476G-41	3,021	476G-41	2,698	475R-10	11,042
476L-10	14	476L-10	14	476A-10	3,919
477A-10	11,072	477A-10	9,331	476G-10	3,960
477P-10	10,069	477P-10	8,603	476G-41	2,803
477U-10	1,734	477U-10	1,316	476L-10	18
478P-10	3,632	478P-10	2,969	477A-10	11,138
5010-10	6,620	5010-10	5,264	477P-10	10,272
5011-10	7,976	5011-10	6,590	477U-10	1,913
5012-10	10,862	5012-10	9,517	478P-10	3,765
5013-10	10,639	5013-10	9,193	5010-10	5,917
5013-31	3,240	5013-31	2,849	5011-10	7,069

5015-10	7,509	5015-10	6,454	5012-10	11,169
5018-10	6,880	5018-10	5,890	5013-10	10,708
5018-31	3,534	5018-31	2,856	5013-31	3,137
5020-10	6,193	5020-10	5,480	5015-10	7,536
5021-10	3,295	5021-10	2,839	5018-10	6,562
5022-10	7,656	5022-10	6,254	5018-31	3,580
5024-10	5,607	5024-10	4,676	5020-10	6,315
5024-31	5,260	5024-31	4,284	5021-10	3,408
5025-10	3,053	5025-10	2,672	5022-10	7,711
5026-10	1,261	5026-10	1,104	5024-10	5,668
5028-10	1,842	5028-10	1,576	5024-31	5,185
5029-10	5,719	5029-10	4,824	5025-10	3,360
502J-10	9,007	502J-10	8,315	5026-10	1,291
502J-21	403	502J-21	375	5028-10	2,095
502J-22	624	502J-22	502	5029-10	5,991
502J-23	0	502J-23	0	502J-10	9,715
5030-10	1,570	5030-10	1,338	502J-21	438
5031-10	18,599	5031-10	16,166	502J-22	631
5031-21	2,270	5031-21	1,882	502J-23	0
5032-10	6,470	5032-10	5,320	5030-10	1,668
5033-10	1,474	5033-10	1,200	5031-10	18,546
5034-10	5,415	5034-10	4,809	5031-21	2,244
5034-31	6,921	5034-31	5,839	5032-10	6,305
5035-10	4,083	5035-10	3,479	5033-10	1,551
5036-10	3,132	5036-10	2,551	5034-10	5,768
5038-10	8,106	5038-10	7,143	5034-31	6,944
507T-10	13,265	507T-10	11,522	5035-10	4,319
508L-10	3,194	508L-10	2,777	5036-10	3,331
5091-10	5,209	5091-10	4,298	5038-10	8,298
509J-10	5,891	509J-10	5,165	507T-10	13,249
509M-10	6,846	509M-10	6,018	508L-10	3,351
5100-10	1,670	5100-10	1,451	5091-10	5,033
5103-10	5,360	5103-10	4,746	509J-10	5,829
5105-10	21,441	5105-10	18,714	509M-10	6,891
5106-10	5,376	5106-10	4,777	5100-10	1,707
5106-21	10,653	5106-21	9,107	5103-10	5,417
5106-31	3,353	5106-31	2,826	5105-10	20,792
5107-10	4,879	5107-10	4,150	5106-10	5,755
5108-10	15,347	5108-10	13,362	5106-21	11,105
5109-10	3,566	5109-10	3,238	5106-31	3,266
5110-10	20,982	5110-10	18,933	5107-10	5,113
5110-21	819	5110-21	727	5108-10	15,935
5110-23	656	5110-23	564	5109-10	3,630
5110-24	254	5110-24	227	5110-10	21,137
5110-41	1,564	5110-41	1,442	5110-21	820
5111-10	15,598	5111-10	13,574	5110-23	703
5119-10	22,116	5119-10	19,818	5110-24	296
5119-22	1,287	5119-22	1,007	5110-41	1,704
5119-23	633	5119-23	522	5111-10	15,397
5123-10	11,807	5123-10	10,201	5119-10	22,445

5127-10	6,222	5127-10	5,163	5119-22	1,292
5128-10	7,869	5128-10	6,547	5119-23	598
5129-10	11,023	5129-10	9,100	5123-10	11,928
5129-41	4,363	5129-41	3,587	5127-10	6,045
5131-10	3,533	5131-10	2,935	5128-10	7,289
513C-10	2,393	513C-10	1,936	5129-10	10,746
513C-31	2,682	513C-31	2,352	5129-41	4,092
513L-10	3,215	513L-10	2,852	5131-10	3,569
5141-10	3,048	5141-10	2,502	513C-10	2,158
5142-10	9,770	5142-10	8,499	513C-31	2,718
5143-10	2,008	5143-10	1,835	513L-10	3,335
5144-10	4,303	5144-10	3,748	5141-10	3,178
5145-10	3,237	5145-10	2,756	5142-10	9,638
514T-10	11,062	514T-10	10,038	5143-10	2,047
5154-10	5,966	5154-10	5,095	5144-10	4,464
5164-10	3,809	5164-10	3,251	5145-10	3,385
5164-21	2,280	5164-21	1,995	514T-10	12,494
5164-41	1,267	5164-41	1,055	5154-10	5,955
516N-10	14,738	516N-10	12,656	5164-10	3,892
5175-10	15,874	5175-10	13,765	5164-21	2,416
5178-10	6,468	5178-10	5,783	5164-41	1,316
517J-10	6,689	517J-10	5,644	516N-10	14,421
5185-10	9,944	5185-10	9,033	5175-10	14,864
5194-10	3,375	5194-10	2,886	5178-10	6,882
5194-21	0	5194-21	37	517J-10	6,694
519M-10	2,033	519M-10	1,862	5185-10	10,103
524L-10	3,753	524L-10	3,202	5194-10	3,324
524M-10	13,423	524M-10	11,181	5194-21	0
527R-10	7,763	527R-10	6,616	519M-10	2,170
5290-10	8,366	5290-10	7,850	524L-10	3,817
5300-10	15,529	5300-10	13,854	524M-10	12,925
5317-10	3,392	5317-10	2,983	527R-10	7,962
5318-10	13,535	5318-10	11,747	5290-10	8,972
5362-10	10,530	5362-10	9,617	5300-10	15,413
5362-21	550	5362-21	468	5317-10	3,462
5362-22	450	5362-22	413	5318-10	13,643
5362-23	7,352	5362-23	6,280	5362-10	10,404
5362-41	916	5362-41	889	5362-21	567
5370-10	14,694	5370-10	12,993	5362-22	493
5370-21	1,648	5370-21	1,734	5362-23	7,063
5391-10	12,675	5391-10	11,198	5362-41	1,003
5391-21	570	5391-21	507	5370-10	15,190
5391-22	330	5391-22	305	5370-21	1,996
546A-10	7,352	546A-10	5,868	5391-10	12,751
546A-31	6,908	546A-31	5,815	5391-21	604
546J-10	5,713	546J-10	4,615	5391-22	361
546J-31	5,551	546J-31	4,527	546A-10	7,320
546L-10	7,852	546J-41	43	546A-31	6,823
546T-10	15,289	546L-10	6,339	546J-10	5,550
5611-10	5,471	546L-41	33	546J-31	5,533

5614-10	4,727	546T-10	13,088	546J-41	51
5614-21	273	5611-10	4,869	546L-10	8,201
5630-10	18,546	5614-10	4,067	546L-41	59
5630-21	395	5614-21	0	546T-10	14,812
5632-10	4,505	5630-10	15,942	5611-10	5,753
5632-21	207	5630-21	297	5614-10	4,620
5632-51	222	5632-10	3,989	5614-21	8
5652-10	5,201	5632-21	179	5630-10	18,291
5652-22	0	5632-51	187	5630-21	369
5701-10	7,475	5652-10	4,503	5632-10	4,458
5702-10	7,593	5652-22	0	5632-21	217
5705-10	2,060	5701-10	6,483	5632-51	230
573A-10	8,133	5702-10	6,502	5652-10	5,083
573H-10	13,292	5705-10	1,884	5652-22	0
573T-10	10,493	573A-10	6,811	5701-10	7,569
573T-31	739	573H-10	11,509	5702-10	7,124
574A-10	8,201	573T-10	9,500	5705-10	2,358
574A-21	0	573T-31	536	573A-10	7,650
574C-10	3,085	574A-10	7,270	573H-10	13,710
574J-10	16,694	574A-21	0	573T-10	11,013
574R-10	5,722	574C-10	2,510	573T-31	712
574W-10	7,879	574J-10	14,756	574A-10	8,650
5752-10	13,092	574R-10	4,620	574A-21	26
5757-10	8,924	574W-10	7,102	574C-10	3,135
5757-51	7,101	5752-10	11,374	574J-10	17,472
5759-10	4,166	5757-10	8,681	574R-10	4,930
5759-31	5,117	5757-51	5,819	574W-10	8,132
575A-10	3,858	5759-10	3,159	5752-10	13,443
575C-10	700	5759-31	3,763	5757-10	10,403
576C-10	10,181	575A-10	3,348	5757-51	6,398
576M-10	7,694	575C-10	605	5759-10	3,815
577T-10	5,068	576C-10	8,901	5759-31	4,613
5791-10	8,735	576M-10	6,432	575A-10	4,237
5791-21	157	577T-10	4,455	575C-10	737
6000-10	26,651	5791-10	7,618	576C-10	10,075
6001-10	3,251	5791-21	23	576M-10	7,735
6002-10	1,036	6000-10	26,832	577T-10	5,297
6003-10	14,195	6001-10	2,819	5791-10	8,364
6006-10	9,088	6002-10	818	5791-21	0
6007-10	9,827	6003-10	12,062	6000-10	29,262
6008-10	5,631	6006-10	7,543	6001-10	3,440
6008-41	92	6007-10	8,138	6002-10	1,092
6010-10	9,635	6008-10	5,115	6003-10	13,441
6012-10	3,140	6008-41	89	6006-10	9,267
6012-31	952	6010-10	8,170	6007-10	9,655
6013-10	9,278	6012-10	2,668	6008-10	6,089
6014-10	9,085	6012-31	748	6008-41	112
6015-10	7,931	6013-10	7,680	6010-10	10,120
6016-10	8,015	6014-10	7,845	6012-10	3,155
6016-41	8,923	6015-10	7,065	6012-31	982

6017-10	6,414	6016-10	7,034	6013-10	9,427
6019-10	2,571	6016-41	8,036	6013-21	29
6020-10	249	6017-10	5,861	6014-10	8,681
6020-51	140	6019-10	2,199	6015-10	8,457
6021-10	4,444	6020-10	232	6016-10	7,940
6022-10	3,404	6020-51	122	6016-41	9,098
6026-10	3,981	6021-10	3,941	6017-10	7,266
6027-10	8,070	6022-10	2,254	6019-10	2,628
6028-10	7,161	6026-10	3,180	6020-10	268
6030-10	10,224	6027-10	7,177	6020-51	150
6031-10	9,956	6028-10	6,402	6021-10	4,640
6034-10	4,865	6030-10	9,195	6022-10	2,695
6035-10	7,045	6031-10	8,589	6026-10	4,110
6035-21	4,081	6034-10	3,991	6027-10	8,685
6036-10	4,649	6035-10	7,315	6028-10	7,399
6037-10	4,487	6035-21	3,298	6030-10	11,918
6038-10	6,912	6036-10	4,477	6031-10	9,652
6039-10	5,773	6037-10	3,457	6034-10	4,656
6039-21	1,656	6038-10	5,833	6035-10	8,204
6041-10	8,625	6039-10	5,280	6035-21	4,255
6041-21	638	6039-21	1,337	6036-10	5,024
6042-10	3,931	6041-10	7,381	6037-10	4,857
6042-21	1,004	6041-21	585	6038-10	6,602
6042-22	68	6042-10	3,367	6039-10	5,881
6043-10	4,145	6042-21	809	6039-21	1,505
6044-10	6,113	6042-22	0	6041-10	8,493
6045-10	7,297	6043-10	3,546	6041-21	688
6045-21	1,918	6044-10	5,109	6042-10	4,038
6046-10	4,163	6045-10	6,328	6042-21	988
6047-10	3,827	6045-21	1,541	6042-22	0
6048-10	7,757	6046-10	3,385	6043-10	4,152
6049-10	5,944	6047-10	3,400	6044-10	6,365
6050-10	3,031	6048-10	6,560	6045-10	7,085
6051-10	1,390	6049-10	4,889	6045-21	1,900
6051-31	885	6050-10	2,415	6046-10	4,215
6052-10	4,451	6051-10	1,073	6047-10	3,810
6052-31	1,034	6051-31	727	6048-10	7,704
6053-10	3,374	6052-10	3,937	6049-10	5,661
6055-10	5,607	6052-31	886	6050-10	2,730
6056-10	9,086	6053-10	3,043	6051-10	1,304
6057-10	10,359	6055-10	5,006	6051-31	857
6058-10	3,642	6056-10	8,451	6052-10	4,590
6059-10	4,738	6057-10	8,758	6052-31	1,021
605A-10	489	6058-10	3,435	6053-10	3,522
6061-10	8,980	6059-10	4,059	6055-10	5,859
6062-10	3,017	605A-10	432	6056-10	9,444
6062-51	8,228	6061-10	7,861	6057-10	10,142
6063-10	11,325	6062-10	2,509	6058-10	4,054
6063-41	6,498	6062-51	7,277	6059-10	4,753
6063-42	2,360	6063-10	9,985	605A-10	723

6063-43	519	6063-41	5,454	6061-10	8,667
6069-10	6,524	6063-42	2,017	6062-10	2,992
6071-10	5,044	6063-43	480	6062-51	8,452
6072-10	11,046	6069-10	5,492	6063-10	11,560
6072-21	212	6071-10	3,950	6063-41	6,741
6072-23	690	6072-10	9,850	6063-42	2,281
6073-10	4,045	6072-21	197	6063-43	519
6074-10	9,764	6072-23	577	6069-10	6,510
6075-10	2,680	6073-10	3,364	6071-10	5,110
6076-10	6,956	6074-10	8,818	6072-10	11,567
6076-41	508	6075-10	2,275	6072-21	256
6078-10	9,812	6076-10	6,260	6072-23	613
607A-10	7,378	6076-41	408	6073-10	4,028
607A-21	1,340	6078-10	9,410	6074-10	10,164
607C-10	29,194	607A-10	6,372	6075-10	2,754
607M-10	2,894	607A-21	1,175	6076-10	7,808
6080-10	8,962	607C-10	25,041	6076-41	492
6083-10	4,917	607M-10	2,545	6078-10	10,850
6084-10	6,372	6080-10	7,551	607A-10	7,324
6091-10	13,431	6083-10	4,138	607A-21	1,421
6091-21	200	6084-10	5,418	607C-10	29,493
6091-51	440	6091-10	11,157	607M-10	3,089
6092-10	5,135	6091-21	185	6080-10	8,626
6093-10	11,420	6091-51	348	6083-10	5,062
6099-10	5,438	6092-10	4,545	6084-10	6,612
609F-10	12,289	6093-10	10,753	6091-10	12,634
609F-21	1,934	6099-10	4,661	6091-21	211
609J-10	381	609F-10	10,920	6091-51	442
6110-10	8,611	609F-21	1,684	6092-10	5,099
6115-10	9,895	609J-10	320	6093-10	12,753
6115-41	1,403	6110-10	7,787	6099-10	5,348
6116-10	6,072	6115-10	9,061	609F-10	12,214
6118-10	6,650	6115-41	1,146	609F-21	1,995
6120-10	5,644	6116-10	5,543	609J-10	360
6200-10	23,035	6118-10	6,095	6110-10	8,784
6232-10	1,054	6120-10	4,919	6115-10	9,970
6250-10	1,480	6200-10	20,795	6115-41	1,285
6258-10	6,521	6232-10	945	6116-10	5,869
6258-31	933	6250-10	1,296	6118-10	7,083
6262-10	5,288	6258-10	5,393	6120-10	5,602
627J-10	5,050	6258-31	750	6200-10	23,911
6291-10	9,292	6262-10	4,561	6232-10	1,119
6338-10	3,412	627J-10	4,662	6250-10	1,549
6358-10	8,816	6291-10	8,207	6258-10	6,623
637A-10	25,016	6338-10	2,920	6258-31	1,008
637A-21	1,502	6358-10	7,934	6262-10	5,602
637A-22	1,361	637A-10	23,274	627J-10	5,623
637A-25	1,383	637A-21	1,244	6291-10	9,486
637A-26	821	637A-22	1,241	6338-10	3,587
637G-10	5,566	637A-25	1,188	6358-10	8,942

637G-51	533	637A-26	706	637A-10	25,646
637J-10	5,421	637G-10	5,064	637A-21	1,591
637P-10	10,976	637G-51	464	637A-22	1,496
637R-10	13,107	637J-10	4,711	637A-25	1,408
637V-10	4,072	637P-10	9,826	637A-26	851
6400-10	2,513	637R-10	10,790	637G-10	5,912
6403-10	5,654	637V-10	3,401	637G-51	575
6412-10	4,707	6400-10	2,308	637J-10	5,649
6414-10	4,242	6403-10	5,272	637P-10	11,382
6418-10	812	6412-10	4,043	637R-10	12,533
6422-10	2,534	6414-10	3,573	637V-10	4,222
6450-10	23,455	6418-10	635	6400-10	2,776
6451-10	21,706	6422-10	2,219	6403-10	5,862
6455-10	6,011	6450-10	19,805	6412-10	4,958
6475-10	4,901	6451-10	19,046	6414-10	4,247
647A-10	9,389	6455-10	5,474	6418-10	915
647P-10	12,337	6475-10	4,389	6422-10	2,716
648P-10	7,636	647A-10	8,165	6450-10	22,655
6500-10	9,963	647P-10	10,775	6451-10	21,421
6505-10	20,536	648P-10	6,787	6455-10	6,221
669A-10	7,546	6500-10	8,951	6475-10	4,843
6726-10	12,179	6505-10	17,740	647A-10	9,574
675A-10	5,472	669A-10	6,845	647P-10	12,083
675G-10	7,052	6726-10	10,722	648P-10	7,767
675G-41	682	675A-10	4,965	6500-10	10,635
675I-10	6,641	675G-10	5,918	6505-10	20,416
675K-10	27,958	675G-22	12	669A-10	7,733
675K-23	1,632	675G-41	620	6726-10	12,534
675L-10	2,657	675I-10	6,093	675A-10	5,621
675M-10	4,084	675K-10	24,712	675G-10	6,628
675N-10	6,286	675K-23	1,361	675G-22	40
675P-10	2,316	675L-10	2,493	675G-41	709
675R-10	3,728	675M-10	3,436	675I-10	7,002
675X-10	6,980	675N-10	5,766	675K-10	27,644
677A-10	15,502	675P-10	1,878	675K-23	1,752
677V-10	2,612	675R-10	3,049	675L-10	2,736
677Y-10	5,084	675X-10	6,335	675M-10	3,871
6801-10	4,310	677A-10	13,873	675N-10	6,647
6801-51	1,499	677V-10	2,154	675P-10	2,522
6803-10	4,047	677Y-10	4,162	675R-10	3,788
6804-10	4,031	6801-10	3,735	675X-10	7,493
6805-10	5,464	6801-51	1,339	677A-10	16,176
6805-31	3,758	6803-10	3,548	677V-10	2,773
6806-10	2,959	6804-10	3,527	677Y-10	5,140
6812-10	3,743	6805-10	3,924	6801-10	4,302
6813-10	1,350	6805-31	3,275	6801-51	1,614
6815-10	2,546	6806-10	2,642	6803-10	4,267
6816-10	1,998	6812-10	3,710	6804-10	4,176
6816-31	2,430	6813-10	1,160	6805-10	4,419
6817-10	2,743	6815-10	1,885	6805-31	3,909

6818-10	3,259	6816-10	1,682	6806-10	3,049
6820-10	6,280	6816-31	2,140	6812-10	3,888
6820-31	5,942	6817-10	2,457	6813-10	1,353
6821-10	4,269	6818-10	2,740	6815-10	2,140
6822-10	7,233	6820-10	5,367	6816-10	2,058
6823-10	1,715	6820-31	5,203	6816-31	2,456
6824-10	4,013	6821-10	3,826	6817-10	2,763
6825-10	4,578	6822-10	6,105	6818-10	3,278
6826-10	2,687	6823-10	1,542	6820-10	6,341
6835-10	3,952	6824-10	3,497	6820-31	5,947
6835-31	3,748	6825-10	3,576	6821-10	4,358
6836-10	5,555	6826-10	2,352	6822-10	6,837
6837-10	7,389	6835-10	2,965	6823-10	1,757
6840-10	15,921	6835-31	3,327	6824-10	4,032
6913-10	25,514	6836-10	4,346	6825-10	4,177
6913-21	4,496	6837-10	6,215	6826-10	2,800
695D-10	4,975	6840-10	13,139	6835-10	3,415
695H-10	6,930	6913-10	23,145	6835-31	3,776
695T-10	13,637	6913-21	4,162	6836-10	5,114
695T-51	73	695D-10	4,105	6837-10	7,435
695V-10	5,187	695H-10	6,080	6840-10	15,081
695X-10	16,240	695T-10	12,656	6913-10	26,781
695X-22	1,775	695T-51	52	6913-21	4,855
695Y-10	12,987	695V-10	4,738	695D-10	4,919
695Y-21	838	695X-10	14,109	695H-10	6,944
6960-10	14,489	695X-22	1,476	695T-10	14,548
6960-21	950	695Y-10	11,547	695T-51	69
6970-10	9,577	695Y-21	735	695V-10	5,257
6L01-10	4,733	695Y-41	42	695X-10	15,904
6L01-22	455	6960-10	12,975	695X-22	1,622
6L02-10	322	6960-21	887	695Y-10	13,368
6L03-10	865	6970-10	8,389	695Y-21	909
6L04-10	2,424	6L01-10	3,920	695Y-41	101
6L04-41	433	6L01-22	381	6960-10	15,094
6L04-42	447	6L02-10	272	6960-21	1,089
6L05-10	4,772	6L03-10	776	6970-10	9,639
6L07-10	2,247	6L04-10	2,124	6L01-10	4,884
6L08-10	2,436	6L04-41	383	6L01-22	434
6L10-10	1,356	6L04-42	416	6L02-10	360
6L10-41	1,452	6L05-10	4,175	6L03-10	891
6L11-10	2,841	6L07-10	1,993	6L04-10	2,361
7001-10	10,625	6L08-10	1,977	6L04-41	477
7002-10	6,565	6L10-10	1,237	6L04-42	497
7004-10	15,302	6L10-41	1,256	6L05-10	4,897
7005-10	3,899	6L11-10	2,437	6L07-10	2,170
7005-51	7,657	7001-10	8,318	6L08-10	2,590
7006-10	9,444	7002-10	7,177	6L10-10	1,444
7006-51	10,941	7004-10	12,215	6L10-41	1,417
7009-10	1,670	7005-10	3,425	6L11-10	2,770
7011-10	4,035	7005-51	6,764	7001-10	10,413

7011-31	3,686	7006-10	7,314	7002-10	8,566
7012-10	3,743	7006-51	10,250	7004-10	14,756
7013-10	3,978	7009-10	1,413	7005-10	4,227
7016-10	7,797	7011-10	3,602	7005-51	8,130
7016-21	809	7011-31	3,249	7006-10	8,759
7017-10	7,332	7012-10	3,406	7006-51	11,979
701A-10	6,718	7013-10	3,339	7009-10	1,838
701H-10	0	7016-10	6,557	7011-10	4,272
701U-10	2,958	7016-21	711	7011-31	4,035
7021-10	4,378	7017-10	6,155	7012-10	4,082
7022-10	5,687	701A-10	5,830	7013-10	4,077
7023-10	9,395	701H-10	0	7016-10	7,323
702C-10	7,976	701U-10	2,490	7016-21	758
702U-10	5,679	7021-10	3,829	7017-10	7,494
7040-10	7,552	7022-10	4,668	701A-10	6,864
7040-21	56	7023-10	7,977	701H-10	0
7049-10	7,144	702C-10	6,570	701U-10	3,142
7050-10	2,697	702U-10	5,050	7021-10	4,741
7051-10	3,691	7040-10	7,959	7022-10	5,431
7052-10	3,747	7040-21	110	7023-10	9,248
7053-10	6,519	7049-10	5,491	702C-10	7,600
7053-21	1,826	7050-10	2,253	702U-10	5,801
7053-22	1,607	7051-10	3,227	7040-10	8,972
7054-10	2,062	7052-10	3,265	7040-21	151
7055-10	12,216	7053-10	5,140	7049-10	6,794
7057-10	1,660	7053-21	1,540	7050-10	2,685
7059-10	2,355	7053-22	1,548	7051-10	3,702
7060-10	2,664	7054-10	1,759	7052-10	3,905
7062-10	1,740	7055-10	10,345	7053-10	5,968
7062-31	1,904	7057-10	1,380	7053-21	1,710
7062-41	2,006	7059-10	2,055	7053-22	1,709
7063-10	4,301	7060-10	2,337	7054-10	2,035
707A-10	16,417	7062-10	1,480	7055-10	12,751
707A-23	769	7062-31	1,630	7057-10	1,777
707K-10	9,285	7062-41	1,683	7059-10	2,379
709A-10	4,322	7063-10	3,642	7060-10	2,705
709G-10	3,145	707A-10	14,705	7062-10	1,895
709M-10	5,589	707A-23	577	7062-31	1,986
709P-10	3,986	707K-10	8,407	7062-41	2,037
714C-10	2,858	709A-10	3,680	7063-10	4,544
715M-10	11,039	709G-10	2,801	707A-10	16,561
7181-10	1,078	709M-10	4,921	707A-23	802
719P-10	1,620	709P-10	3,525	707K-10	9,307
719R-10	7,385	714C-10	2,408	709A-10	4,364
7245-10	6,424	715M-10	9,248	709G-10	3,255
7245-21	0	7181-10	929	709M-10	5,788
7267-10	2,445	719P-10	1,501	709P-10	4,091
7272-10	2,613	719R-10	6,022	714C-10	2,778
7281-10	3,034	7245-10	5,752	715M-10	11,173
7282-10	1,532	7245-21	1	7181-10	1,077

736G-10	3,239	7267-10	1,989	719P-10	1,747
736I-10	5,823	7272-10	2,139	719R-10	7,086
736I-21	426	7281-10	2,450	7245-10	6,750
737A-10	19,200	7282-10	1,267	7245-21	0
7411-10	911	736G-10	2,836	7267-10	2,496
7458-10	5,902	736I-10	5,382	7272-10	2,648
745M-10	10,187	736I-21	325	7281-10	3,058
745M-21	1,521	737A-10	16,371	7282-10	1,614
746C-10	13,623	7411-10	749	736G-10	3,392
746H-10	18,748	7458-10	5,104	736I-10	6,303
746K-10	3,734	745M-10	8,627	736I-21	468
746P-10	9,685	745M-21	1,244	737A-10	18,898
746R-10	3,737	746C-10	11,847	7411-10	881
746V-10	4,045	746H-10	16,161	7458-10	5,876
748A-10	4,774	746K-10	3,247	745M-10	10,282
748A-41	1,705	746P-10	8,105	745M-21	1,552
748R-10	11,666	746R-10	3,060	746C-10	13,636
7545-10	8,852	746V-10	3,349	746H-10	19,159
7545-21	556	748A-10	4,003	746K-10	3,826
7550-10	7,234	748A-41	1,535	746P-10	9,872
756A-10	7,391	748R-10	10,155	746R-10	3,520
771P-10	2,377	7545-10	7,967	746V-10	4,082
7725-10	980	7545-21	496	748A-10	4,834
775A-10	2,561	7550-10	6,231	748A-41	1,862
775F-10	7,951	756A-10	6,761	748R-10	11,875
775F-31	2,761	771P-10	1,869	7545-10	9,274
775N-10	2,232	7725-10	835	7545-21	666
775P-10	2,548	775A-10	2,093	7550-10	7,412
775V-10	2,859	775F-10	6,884	756A-10	8,030
778J-10	3,643	775F-31	2,396	771P-10	2,175
778J-41	6,454	775N-10	1,849	7725-10	1,048
778R-10	8,393	775P-10	2,149	775A-10	2,506
7903-10	5,736	775V-10	2,287	775F-10	7,879
8000-1	4,908	778J-10	2,781	775F-31	2,888
8000-10	3,604	778J-41	5,906	775N-10	2,284
8001-10	1,728	778R-10	6,952	775P-10	2,468
8002-10	2,933	7903-10	4,738	775V-10	2,770
8003-10	3,028	8000-1	3,921	778J-10	3,425
8004-10	4,766	8000-10	2,812	778J-41	6,786
8006-10	3,757	8001-10	1,501	778R-10	8,003
8007-10	3,296	8002-10	2,445	7903-10	5,441
8008-10	4,393	8003-10	2,607	8000-1	4,607
8009-10	625	8004-10	3,982	8000-10	3,435
8009-31	2,577	8006-10	3,151	8001-10	1,670
8010-10	12,187	8007-10	2,758	8002-10	3,005
8012-10	3,015	8008-10	3,673	8003-10	2,935
8013-10	13,957	8009-10	553	8004-10	4,616
8013-22	523	8009-31	2,088	8006-10	3,900
8013-41	2,003	8010-10	10,316	8007-10	3,592
8014-10	7,999	8012-10	2,344	8008-10	4,582

8015-10	7,464	8013-10	11,618	8009-10	718
8015-21	299	8013-22	455	8009-31	2,812
8016-10	7,099	8013-41	1,633	8010-10	12,031
8017-10	6,176	8014-10	6,494	8012-10	2,981
8018-10	1,329	8015-10	6,287	8013-10	13,812
8019-10	2,155	8015-21	238	8013-41	2,126
8020-10	1,368	8016-10	5,223	8014-10	7,804
8021-10	1,031	8017-10	5,003	8015-10	7,453
8022-10	3,557	8018-10	1,064	8015-21	325
8023-10	2,135	8019-10	1,793	8016-10	7,270
8024-10	92	8020-10	1,031	8017-10	6,355
8025-10	2,642	8021-10	744	8018-10	1,288
8026-10	2,138	8022-10	2,961	8019-10	2,232
8027-10	1,549	8023-10	1,776	8020-10	1,291
8028-10	3,969	8024-10	8	8021-10	997
8029-10	4,389	8025-10	2,463	8022-10	4,178
8030-10	1,905	8026-10	2,020	8023-10	2,203
8032-10	684	8027-10	1,336	8024-10	0
8038-10	10,139	8028-10	3,432	8025-10	2,908
8040-10	8,420	8029-10	3,757	8026-10	2,450
8043-10	1,228	8030-10	1,541	8027-10	1,603
8047-10	7,294	8032-10	572	8028-10	4,191
8047-41	1,869	8038-10	8,831	8029-10	4,554
8047-51	171	8040-10	7,191	8030-10	2,150
8050-10	6,012	8043-10	1,064	8032-10	735
8050-21	446	8047-10	6,350	8038-10	10,629
8050-31	2,201	8047-41	1,533	8040-10	8,138
8055-10	8,449	8047-51	156	8043-10	1,283
8055-51	5,050	8050-10	5,114	8047-10	7,324
805L-10	3,480	8050-21	359	8047-41	1,954
8060-10	3,651	8050-31	1,927	8047-51	217
8062-10	313	8055-10	7,529	8050-10	6,083
8065-10	781	8055-51	4,425	8050-21	485
8072-10	4,176	805L-10	3,015	8050-31	2,329
8073-10	3,138	8060-10	3,096	8055-10	8,557
8075-10	3,772	8062-10	267	8055-51	5,063
8075-21	1,211	8065-10	628	805L-10	3,373
8077-10	2,625	8072-10	3,437	8060-10	3,839
8078-10	3,760	8073-10	2,655	8062-10	294
807A-10	12,973	8075-10	3,141	8065-10	796
807J-10	5,950	8075-21	959	8072-10	4,060
807M-10	10,837	8077-10	1,854	8073-10	3,127
807P-10	5,202	8078-10	3,074	8075-10	3,922
809A-10	5,519	807A-10	11,254	8075-21	1,206
809D-10	3,798	807J-10	5,152	8077-10	2,294
809H-10	6,932	807M-10	9,269	8078-10	3,633
809J-10	1,130	807P-10	4,508	807A-10	12,890
809L-10	7,735	809A-10	5,033	807J-10	5,987
809N-10	1,849	809D-10	2,983	807M-10	11,230
809P-10	18,655	809H-10	6,125	807P-10	5,156

809R-10	2,953	809J-10	1,026	809A-10	5,769
809T-10	3,390	809L-10	6,597	809D-10	3,595
809U-10	1,433	809N-10	1,318	809H-10	7,193
809U-21	8,095	809P-10	15,659	809J-10	1,209
809V-10	1,759	809R-10	2,663	809L-10	7,536
8100-10	8,751	809T-10	2,587	809N-10	1,613
817C-10	5,408	809U-10	1,105	809P-10	18,215
8194-10	8,085	809U-21	7,159	809R-10	3,253
8199-10	12,331	809V-10	1,414	809T-10	3,135
819A-10	15,725	8100-10	6,928	809U-10	1,459
8200-10	2,412	817C-10	4,612	809U-21	8,471
8215-10	4,698	8194-10	6,975	809V-10	1,742
8252-10	572	8199-10	10,407	8100-10	8,442
8300-1	730	819A-10	13,414	817C-10	5,567
8300-10	3,636	8200-10	1,923	8194-10	8,461
8319-10	4,408	8215-10	4,025	8199-10	12,724
8319-21	5	8252-10	502	819A-10	16,120
8400-10	12,334	8300-1	611	8200-10	2,467
846M-10	1,320	8300-10	3,058	8215-10	4,669
847J-10	4,223	8319-10	3,825	8252-10	596
847J-21	0	8319-21	4	8300-1	694
847P-10	13,870	8400-10	10,661	8300-10	3,520
847P-42	2,614	846M-10	1,124	8319-10	4,793
848L-10	6,463	847J-10	3,668	8319-21	8
8500-10	8,192	847J-21	0	8400-10	12,361
8528-10	7,739	847P-10	12,182	846M-10	1,499
8538-10	900	847P-42	2,115	847J-10	4,278
8542-21	6,900	848L-10	5,388	847J-21	0
8544-10	2,518	8500-10	7,027	847P-10	14,456
8545-10	2,848	8528-10	6,675	847P-42	2,694
8548-10	3,553	8538-10	775	848L-10	6,652
8549-10	7,541	8542-21	5,981	8500-10	8,284
856R-10	13,728	8544-10	2,152	8528-10	7,718
857A-10	6,295	8545-10	2,374	8538-10	921
857C-10	6,535	8548-10	3,045	8542-21	7,113
857P-10	17,112	8549-10	6,526	8544-10	2,591
857R-10	10,165	856R-10	11,854	8545-10	2,775
857R-41	226	857A-10	5,604	8548-10	3,451
8594-10	10,426	857C-10	6,036	8549-10	7,421
8594-21	162	857P-10	15,168	856R-10	13,944
8594-41	368	857R-10	8,950	857A-10	6,578
8600-10	7,640	857R-41	208	857C-10	7,115
8600-22	441	8594-10	9,092	857P-10	17,370
8605-10	9,588	8594-21	139	857R-10	10,265
8610-10	6,412	8594-41	302	857R-41	241
8615-10	7,694	8600-10	6,860	8594-10	10,625
8622-10	14,481	8600-22	392	8594-21	183
8677-10	8,269	8605-10	8,381	8594-41	390
8686-10	2,785	8610-10	5,398	8600-10	8,042
8686-21	0	8615-10	7,035	8600-22	481

8700-1	7,440	8622-10	12,573	8605-10	9,541
8700-10	19,557	8677-10	7,116	8610-10	6,377
8700-21	230	8686-10	2,305	8615-10	8,098
8700-24	86	8686-21	0	8622-10	14,547
8705-10	8,955	8700-1	6,395	8677-10	8,260
8705-51	74	8700-10	16,639	8686-10	2,729
8707-10	5,428	8700-21	185	8686-21	0
8707-21	0	8700-24	72	8700-1	6,991
874C-10	3,699	8705-10	7,444	8700-10	19,426
874T-10	4,641	8705-51	52	8700-21	241
875A-10	6,455	8707-10	4,397	8700-24	93
875C-1	5,380	8707-21	0	8705-10	8,953
875C-10	12,073	874C-10	3,208	8705-51	124
875H-10	6,799	874T-10	3,898	8707-10	5,085
875P-10	3,545	875A-10	5,905	8707-21	0
877T-10	3,228	875C-1	4,944	874C-10	4,046
888P-10	6,644	875C-10	10,268	874T-10	4,825
9002-10	5,853	875H-10	6,041	875A-10	6,970
9004-10	10,816	875P-10	2,924	875C-1	5,629
9005-10	10,991	877T-10	2,657	875C-10	12,148
9005-41	534	888P-10	5,322	875H-10	7,052
9005-42	170	9002-10	5,080	875P-10	3,612
9006-10	3,988	9004-10	9,096	877T-10	3,272
9008-10	8,489	9005-10	9,130	888P-10	6,892
9008-41	204	9005-41	468	9002-10	5,734
9009-10	9,027	9005-42	144	9004-10	10,554
9011-10	9,517	9006-10	3,413	9005-10	10,866
9011-21	4,515	9008-10	6,751	9005-41	544
9012-10	1,326	9008-41	199	9005-42	184
9014-10	5,892	9009-10	7,356	9006-10	4,045
9014-42	152	9011-10	7,811	9008-10	8,616
9015-10	6,375	9011-21	3,376	9008-41	245
9018-10	2,180	9012-10	1,074	9009-10	9,422
9019-10	6,747	9014-10	5,198	9011-10	9,424
9020-10	3,701	9014-42	128	9011-21	4,256
9023-10	10,053	9015-10	5,208	9012-10	1,276
9032-10	6,119	9018-10	1,801	9014-10	5,872
9032-21	318	9019-10	5,686	9014-42	174
9047-10	10,560	9020-10	2,735	9015-10	6,118
9050-10	4,850	9023-10	8,647	9018-10	2,179
9051-10	1,977	9032-10	5,108	9019-10	6,904
908T-10	2,932	9032-21	285	9020-10	3,843
9090-10	2,744	9047-10	8,764	9023-10	9,819
909T-1	1,342	9050-10	4,227	9032-10	6,031
909T-10	1,083	9051-10	1,592	9032-21	340
9162-10	816	908T-10	2,675	9047-10	10,257
9166-10	493	9090-10	2,331	9050-10	5,155
917H-10	19,421	909N-10	0	9051-10	1,985
917M-10	4,805	909T-1	988	908T-10	2,938
917M-31	589	909T-10	1,046	9090-10	2,705

9181-10	11,122	9162-10	641	909T-1	1,172
9188-10	6,349	9166-10	431	909T-10	1,192
9188-42	256	917H-10	16,811	9162-10	821
9191-10	14,555	917M-10	4,321	9166-10	521
9191-21	591	917M-31	513	917H-10	20,426
9300-10	4,973	9181-10	8,744	917M-10	4,993
9301-10	2,622	9188-10	5,286	917M-31	635
930P-10	6,529	9188-42	222	9181-10	10,448
9354-10	4,390	9191-10	12,119	9188-10	6,103
938C-10	3,317	9191-21	585	9188-42	272
938C-21	5	9300-10	4,668	9191-10	14,012
938L-10	8,691	9301-10	2,115	9191-21	684
938P-10	5,945	930P-10	5,959	9300-10	5,249
938V-10	13,074	9354-10	3,752	9301-10	2,624
948A-10	3,611	938C-10	2,766	930P-10	6,492
9500-10	7,291	938C-21	3	9354-10	4,772
9501-10	18,611	938L-10	7,138	938C-10	3,356
957T-10	7,280	938P-10	5,041	938C-21	4
958P-10	3,900	938V-10	11,381	938L-10	8,070
9653-10	6,881	948A-10	2,999	938P-10	5,889
967A-10	5,062	9500-10	6,495	938V-10	12,948
9701-10	2,041	9501-10	16,474	948A-10	3,551
9717-10	5,229	957T-10	6,226	9500-10	7,405
971A-10	4,948	958P-10	3,270	9501-10	18,612
971C-10	7,575	9653-10	5,874	957T-10	7,247
971D-10	8,624	967A-10	4,374	958P-10	4,131
971M-10	8,804	9701-10	1,746	9653-10	6,845
971R-10	20,111	9717-10	4,827	967A-10	5,411
971R-21	515	971A-10	4,132	9701-10	2,038
971R-42	3,059	971C-10	6,503	9717-10	5,502
971R-51	320	971D-10	6,734	971A-10	5,226
971T-10	5,567	971M-10	7,363	971C-10	7,778
971V-10	6,573	971R-10	17,139	971D-10	8,068
971X-10	15,841	971R-21	433	971M-10	8,844
975A-10	4,803	971R-42	2,742	971R-10	19,229
9784-10	12,023	971R-51	356	971R-21	567
9785-10	7,518	971T-10	4,617	971R-42	3,196
9785-51	106	971V-10	5,674	971R-51	421
9789-10	8,907	971X-10	13,694	971T-10	5,511
978A-10	13,246	975A-10	4,052	971V-10	6,966
978J-10	4,580	9784-10	10,391	971X-10	16,443
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N202-11	133	N140-11	30	N138-11	80
N203-11	212	N141-11	52	N139-11	51
N204-11	183	N142-11	22	N140-11	51
N205-11	162	N143-11	27	N141-11	49
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N306-11	102	N301-11	338	N244-11	62
N307-11	292	N302-11	199	N245-11	53
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N331-11	57	N304-11	77	N302-11	217
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N342-11	15	N336-11	28	N334-11	50
N343-11	68	N337-11	32	N335-11	20
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N401-11	105	N340-11	51	N337-11	35
N402-11	86	N341-11	14	N339-11	10
N403-11	196	N342-11	12	N340-11	54
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N506-11	61	N501-11	209	N440-11	23
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N601-11	314	N536-11	91	N534-11	53
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N631-11	85	N540-11	24	N538-11	42
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N640-11	114	N635-11	484	N633-11	23
N701-11	606	N636-11	85	N634-11	137
N702-11	343	N637-11	59	N635-11	530
N703-11	584	N638-11	33	N636-11	99
N704-11	363	N639-11	139	N637-11	60
N705-11	334	N640-11	128	N638-11	36
N706-11	406	N701-11	384	N639-11	166
N731-11	59	N702-11	210	N640-11	112
N732-11	184	N703-11	392	N701-11	436
N733-11	205	N704-11	238	N702-11	227
N734-11	121	N705-11	211	N703-11	443
N735-11	143	N706-11	274	N704-11	239
N736-11	258	N731-11	37	N705-11	238
N737-11	102	N732-11	144	N706-11	322
N738-11	61	N733-11	157	N731-11	50
N739-11	47	N734-11	91	N732-11	159
N740-11	70	N735-11	119	N733-11	166
N741-11	112	N736-11	204	N734-11	98
N742-11	150	N737-11	90	N735-11	125
N743-11	92	N738-11	55	N736-11	212
N744-11	85	N739-11	48	N737-11	90
N745-11	238	N740-11	68	N738-11	56
N746-11	157	N741-11	81	N739-11	43
N801-11	175	N742-11	110	N740-11	68
N802-11	141	N743-11	77	N741-11	89
N831-11	7	N744-11	61	N742-11	123
N832-11	49	N745-11	186	N743-11	84
N833-11	29	N746-11	121	N744-11	67
N834-11	87	N801-11	118	N745-11	203
N835-11	107	N802-11	98	N746-11	145
N836-11	35	N831-11	4	N801-11	141
N837-11	32	N832-11	40	N802-11	110
N838-11	5	N833-11	19	N831-11	5
N839-11	16	N834-11	65	N832-11	49
N840-11	8	N835-11	79	N833-11	21
N841-11	4	N836-11	30	N834-11	73
N842-11	74	N837-11	25	N835-11	81
N843-11	92	N838-11	4	N836-11	34
		N839-11	7	N837-11	25
		N840-11	3	N838-11	4
		N841-11	2	N839-11	9
		N842-11	61	N840-11	22
		N843-11	81	N841-11	3
				N842-11	69
				N843-11	79

Linha	Mar-22	Linha	Apr-22	Linha	May-22	Linha
1012-10	6,593	1012-10	6,436	1012-10	6,412	1012-10
1012-21	623	1012-21	628	1012-21	642	1012-21
1015-10	1,339	1015-10	1,338	1015-10	1,393	1015-10
1016-10	8,646	1016-10	8,494	1016-10	8,419	1016-10
1017-10	11,100	1017-10	11,400	1017-10	11,160	1017-10
1018-10	5,864	1018-10	5,973	1018-10	5,950	1018-10
1019-10	2,479	1019-10	2,460	1019-10	2,572	1019-10
1020-10	6,223	1020-10	6,514	1020-10	6,471	1020-10
1021-10	2,212	1021-10	2,215	1021-10	2,287	1021-10
1023-10	885	1023-10	921	1023-10	967	1023-10
1024-10	10,763	1024-10	10,574	1024-10	10,660	1024-10
1025-10	2,519	1025-10	2,476	1025-10	2,445	1025-10
1026-10	1,491	1026-10	1,497	1026-10	1,558	1026-10
1034-10	5,568	1034-10	5,719	1034-10	5,420	1034-10
1036-10	8,929	1036-10	8,847	1036-10	8,677	1036-10
106A-10	14,236	106A-10	14,749	106A-10	14,629	106A-10
107T-10	7,759	107T-10	7,947	107T-10	7,587	107T-10
1156-10	6,343	1156-10	6,478	1156-10	6,294	1156-10
1177-10	3,417	1177-10	3,600	1177-10	3,426	1177-10
1177-31	535	1177-31	516	1177-31	551	1177-31
1178-10	10,262	1178-10	10,454	1178-10	10,571	1178-10
1178-31	8,724	1178-31	8,814	1178-31	8,876	1178-31
1178-32	707	1178-32	724	1178-32	759	1178-32
1178-33	600	1178-33	653	1178-33	655	1178-33
1178-42	282	1178-42	291	1178-42	284	1178-42
118C-10	12,287	118C-10	12,427	118C-10	12,285	118C-10
118Y-10	8,705	118Y-10	8,638	118Y-10	8,652	118Y-10
119C-10	4,905	119C-10	4,939	119C-10	4,907	119C-10
119L-10	1,487	119L-10	1,526	119L-10	1,603	119L-10
1206-10	5,741	1206-10	5,843	1206-10	5,783	1206-10
121G-10	6,114	121G-10	6,226	121G-10	6,343	121G-10
128Y-10	6,923	128Y-10	6,694	128Y-10	6,645	128Y-10
129F-10	13,537	129F-10	13,973	129F-10	14,169	129F-10
129F-41	477	129F-41	562	129F-41	605	129F-41
139A-10	2,810	139A-10	2,831	139A-10	2,796	139A-10
148L-10	14,009	148L-10	14,439	148L-10	14,490	148L-10
148P-10	12,294	148P-10	12,212	148P-10	12,014	148P-10
1701-10	4,438	1701-10	4,478	1701-10	4,558	1701-10
1701-21	3,630	1701-21	3,714	1701-21	3,599	1701-21
1701-22	1,145	1701-22	1,132	1701-22	1,129	1701-22
1702-10	9,376	1702-10	9,431	1702-10	9,456	1702-10
1703-10	3,789	1703-10	3,839	1703-10	3,955	1703-10
1705-10	8,903	1705-10	8,001	1705-10	8,886	1705-10
1705-51	335	1705-51	374	1705-51	345	1705-51
1709-10	9,415	1709-10	9,577	1709-10	9,534	1709-10
1709-21	338	1709-21	313	1709-21	325	1709-21
1720-10	11,802	1720-10	12,154	1720-10	11,829	1720-10

1720-21	4,594	1720-21	4,690	1720-21	4,684	1720-21	
1721-10	6,748	1721-10	6,900	1721-10	6,880	1721-10	
1722-10	15,796	1722-10	17,778	1722-10	17,174	1722-10	
1726-10	9,821	1726-10	9,899	1726-10	10,023	1726-10	
172J-10	14,086	172J-10	13,724	172J-10	14,126	172J-10	
172K-10	11,067	172K-10	11,559	172K-10	11,340	172K-10	
172N-10	8,857	172N-10	9,137	172N-10	9,091	172N-10	
172P-10	15,690	172P-10	16,003	172P-10	15,826	172P-10	
172R-10	17,738	172R-10	17,976	172R-10	17,747	172R-10	
172U-10	12,571	172U-10	12,990	172U-10	12,248	172U-10	
172X-10	16,077	172X-10	16,105	172X-10	15,853	172X-10	
172Y-10	6,310	172Y-10	6,417	172Y-10	6,352	172Y-10	
1730-10	2,495	1730-10	2,618	1730-10	2,442	1730-10	
1732-10	6,805	1732-10	6,912	1732-10	6,988	1732-10	
1738-10	3,912	1738-10	3,934	1738-10	3,936	1738-10	
1741-10	6,677	1741-10	6,798	1741-10	6,862	1741-10	
1742-10	6,172	1742-10	6,233	1742-10	6,222	1742-10	
1743-10	8,250	1743-10	8,460	1743-10	8,336	1743-10	
1744-10	5,775	1744-10	5,706	1744-10	5,876	1744-10	
1745-10	3,912	1745-10	4,021	1745-10	4,073	1745-10	
174M-10	6,215	174M-10	6,441	174M-10	6,276	174M-10	
1756-10	5,664	1756-10	5,812	1756-10	5,781	1756-10	
1757-10	1,877	1757-10	1,858	1757-10	1,875	1757-10	
1758-10	6,898	1758-10	6,866	1758-10	7,106	1758-10	
1759-10	7,297	1759-10	7,663	1759-10	7,381	1759-10	
175P-10	15,516	175P-10	15,799	175P-10	16,132	175P-10	
175T-10	17,300	175T-10	17,586	175T-10	17,463	175T-10	
1760-10	3,852	1760-10	3,886	1760-10	3,981	1760-10	
1764-10	7,073	1764-10	7,185	1764-10	7,245	1764-10	
1765-10	3,478	1765-10	3,620	1765-10	3,679	1765-10	
1767-10	5,173	1767-10	5,228	1767-10	5,146	1767-10	
1771-10	4,371	1771-10	4,438	1771-10	4,469	1771-10	
1772-10	6,535	1772-10	6,636	1772-10	6,861	1772-10	
1773-10	4,445	1773-10	4,441	1773-10	4,378	1773-10	
1775-10	1,948	1775-10	2,008	1775-10	2,019	1775-10	
1778-10	1,845	1778-10	1,798	1778-10	1,767	1778-10	
177H-21	7,188	177H-10	6,832	177H-10	6,743	177H-10	
177Y-10	6,378	177H-21	2,269	177H-21	6	177H-21	
1780-10	5,635	177Y-10	6,583	177Y-10	6,658	177Y-10	
1782-10	3,633	1780-10	5,396	1780-10	5,582	1780-10	
1783-10	7,010	1782-10	3,673	1782-10	3,627	1782-10	
1783-22	216	1783-10	7,015	1783-10	6,931	1783-10	
1785-10	3,308	1783-22	199	1783-22	216	1783-22	
1786-10	6,202	1785-10	3,286	1785-10	3,209	1785-10	
1787-10	4,384	1786-10	5,850	1786-10	5,944	1786-10	
1788-10	6,399	1787-10	4,481	1787-10	4,402	1787-10	
1788-51	655	1788-10	6,589	1788-10	6,687	1788-10	
178A-10	3,178	1788-51	658	1788-51	711	1788-51	
178L-10	9,156	178A-10	3,344	178A-10	3,344	178A-10	
178T-10	10,559	178L-10	9,471	178L-10	9,110	178L-10	

178Y-10	5,517	178T-10	10,686	178T-10	10,622	178T-10	
178Y-21	408	178Y-10	5,542	178Y-10	5,623	178Y-10	
179X-10	11,122	178Y-21	482	178Y-21	441	178Y-21	
1896-10	6,221	179A-10	1,939	179X-10	10,479	179X-10	
189L-10	11,141	179X-10	10,602	1896-10	6,279	1896-10	
199D-10	11,669	1896-10	6,315	189L-10	10,961	189L-10	
2002-10	2,025	189L-10	11,701	199D-10	11,988	199D-10	
2004-10	8,408	199D-10	11,884	2002-10	2,228	2002-10	
2005-10	3,927	2002-10	2,164	2004-10	8,964	2004-10	
2006-10	13,447	2004-10	8,685	2005-10	4,009	2005-10	
2007-10	9,251	2005-10	4,055	2006-10	13,673	2006-10	
2008-10	8,172	2006-10	13,655	2007-10	9,221	2007-10	
2009-10	7,638	2007-10	9,075	2008-10	7,712	2008-10	
2010-10	5,553	2008-10	8,089	2009-10	8,092	2009-10	
2011-10	7,103	2009-10	8,212	2010-10	5,689	2010-10	
2012-10	1,300	2010-10	5,678	2011-10	7,243	2011-10	
2013-10	9,043	2011-10	7,337	2012-10	1,336	2012-10	
2014-10	12,388	2012-10	1,375	2013-10	9,060	2013-10	
2016-10	4,069	2013-10	9,049	2014-10	12,596	2014-10	
2017-10	2,798	2014-10	12,630	2016-10	4,408	2016-10	
2018-10	3,357	2016-10	4,299	2017-10	2,868	2017-10	
2019-10	3,378	2017-10	2,849	2018-10	3,440	2018-10	
2020-10	1,680	2018-10	3,454	2019-10	3,386	2019-10	
2021-10	7,282	2019-10	3,507	2020-10	1,701	2020-10	
2023-10	4,902	2020-10	1,759	2021-10	7,114	2021-10	
2023-41	852	2021-10	7,364	2023-10	5,057	2023-10	
2024-10	126	2023-10	4,938	2023-41	859	2023-41	
2025-10	8,666	2023-41	855	2024-10	137	2024-10	
2026-10	1,133	2024-10	142	2025-10	8,778	2025-10	
2028-10	2,335	2025-10	8,753	2026-10	1,140	2026-10	
2029-10	4,191	2026-10	1,243	2028-10	2,264	2028-10	
2030-10	488	2028-10	2,298	2029-10	4,216	2029-10	
2031-10	3,945	2029-10	4,392	2030-10	563	2030-10	
2032-10	3,262	2030-10	558	2031-10	3,940	2031-10	
2033-10	3,294	2031-10	4,028	2032-10	3,377	2032-10	
2058-10	3,328	2032-10	3,324	2033-10	3,232	2033-10	
2059-10	13,514	2033-10	3,245	2058-10	3,371	2058-10	
2060-10	1,774	2058-10	3,333	2059-10	13,952	2059-10	
2076-10	8,263	2059-10	13,974	2060-10	1,777	2060-10	
2079-10	4,167	2060-10	1,642	2076-10	8,131	2076-10	
2080-10	9,047	2076-10	8,193	2079-10	4,207	2079-10	
2088-10	3,279	2079-10	4,267	2080-10	9,265	2080-10	
208M-10	8,776	2080-10	9,203	2088-10	3,341	2088-10	
208V-10	8,956	2088-10	3,346	208M-10	8,958	208M-10	
209P-1	6,246	208M-10	9,027	208V-10	9,378	208V-10	
209P-10	19,561	208V-10	9,236	209P-1	6,432	209P-1	
2100-10	13,184	209P-1	6,319	209P-10	20,508	209P-10	
2100-21	11	209P-10	20,432	2100-10	13,907	2100-10	
2101-10	282	2100-10	13,959	2100-21	2	2100-21	
2101-41	247	2100-21	9	2101-10	367	2101-10	

2104-10	4,573	2101-10	363	2101-41	277	2101-41	
2105-10	5,684	2101-41	276	2104-10	4,670	2104-10	
2111-10	3,979	2104-10	4,729	2105-10	5,724	2105-10	
211V-10	1,913	2105-10	5,550	2111-10	3,947	2111-10	
2123-10	4,487	2111-10	3,985	211V-10	1,931	211V-10	
2127-10	6,852	211V-10	1,836	2123-10	4,460	2123-10	
213E-10	1,044	2123-10	4,619	2127-10	6,992	2127-10	
2161-10	3,740	2127-10	7,097	213E-10	1,110	213E-10	
2175-10	1,909	213E-10	1,069	2161-10	3,945	2161-10	
2182-10	7,974	2161-10	3,898	2175-10	2,111	2175-10	
2201-10	3,202	2175-10	2,072	2182-10	8,711	2182-10	
2202-10	25,930	2182-10	8,553	2201-10	3,323	2201-10	
2203-10	2,596	2201-10	3,322	2202-10	27,120	2202-10	
2290-10	21,321	2202-10	27,094	2203-10	2,552	2203-10	
2290-21	1,057	2203-10	2,582	2290-10	22,255	2290-10	
233A-10	3,707	2290-10	22,085	2290-21	1,037	2290-21	
233C-10	4,175	2290-21	993	233A-10	4,165	233A-10	
2363-10	5,031	233A-10	4,005	233C-10	4,211	233C-10	
2435-10	1,486	233C-10	4,179	2363-10	4,912	2363-10	
2451-10	1,132	2363-10	5,075	2435-10	1,449	2435-10	
2522-10	1,932	2435-10	1,496	2451-10	1,128	2451-10	
2523-10	1,635	2451-10	1,119	2522-10	2,049	2522-10	
253F-10	2,653	2522-10	2,008	2523-10	1,629	2523-10	
2551-10	4,878	2523-10	1,628	253F-10	2,603	253F-10	
2552-10	13,429	253F-10	2,689	2551-10	5,222	2551-10	
2552-41	1,167	2551-10	5,154	2552-10	14,156	2552-10	
2582-10	11,704	2552-10	13,705	2552-41	1,182	2552-41	
2582-21	579	2552-41	1,155	2582-10	12,204	2582-10	
2583-10	2,199	2582-10	11,599	2582-21	606	2582-21	
2590-10	8,082	2582-21	575	2583-10	2,283	2583-10	
2626-10	10,162	2583-10	2,235	2590-10	7,662	2590-10	
263C-10	5,177	2590-10	8,075	2626-10	10,308	2626-10	
263J-10	8,886	2626-10	10,836	263C-10	5,322	263C-10	
2666-10	10,326	263C-10	5,257	263J-10	9,013	263J-10	
2666-21	414	263J-10	9,063	2666-10	10,447	2666-10	
2678-10	11,543	2666-10	10,573	2666-21	405	2666-21	
2678-41	805	2666-21	400	2678-10	11,867	2678-10	
2702-10	5,427	2678-10	12,054	2678-41	805	2678-41	
2702-21	721	2678-41	861	2702-10	5,138	2702-10	
2703-10	14,499	2702-10	5,066	2702-21	667	2702-21	
2703-21	755	2702-21	658	2703-10	14,248	2703-10	
2703-22	913	2703-10	14,383	2703-21	838	2703-21	
2704-10	8,936	2703-21	763	2703-22	976	2703-22	
2705-10	4,618	2703-22	955	2704-10	8,608	2704-10	
2707-10	15,450	2704-10	9,230	2705-10	5,269	2705-10	
2707-31	621	2705-10	5,188	2707-10	15,220	2707-10	
2708-10	9,402	2707-10	15,278	2707-31	557	2707-31	
2709-10	3,806	2707-31	539	2708-10	9,262	2708-10	
2709-31	2,599	2708-10	9,467	2709-10	4,016	2709-10	
2710-10	5,314	2709-10	4,007	2709-31	2,626	2709-31	

2710-31	618	2709-31	2,568	2710-10	5,321	2710-10	
2711-10	4,389	2710-10	5,373	2710-31	715	2710-31	
2712-10	4,086	2710-31	724	2711-10	4,483	2711-10	
2713-10	248	2711-10	4,499	2712-10	4,129	2712-10	
2714-10	6,582	2712-10	4,150	2713-10	260	2713-10	
2715-10	5,651	2713-10	248	2714-10	6,758	2714-10	
2716-10	4,684	2714-10	6,783	2715-10	5,733	2715-10	
2717-10	4,514	2715-10	5,863	2716-10	4,734	2716-10	
2718-10	10,348	2716-10	4,708	2717-10	4,572	2717-10	
2719-10	13,044	2717-10	4,626	2718-10	11,076	2718-10	
271A-10	8,518	2718-10	10,763	2719-10	13,359	2719-10	
271A-51	6,153	2719-10	13,594	271A-10	8,602	271A-10	
271C-10	2,850	271A-10	8,682	271A-51	6,354	271A-51	
271F-10	5,553	271A-51	6,287	271C-10	2,815	271C-10	
271M-10	6,315	271C-10	2,844	271F-10	5,742	271F-10	
271P-10	4,566	271F-10	5,829	271M-10	6,705	271M-10	
2720-10	9,181	271M-10	6,496	271P-10	4,599	271P-10	
2720-31	1,632	271P-10	4,628	2720-10	9,441	2720-10	
2721-10	10,048	2720-10	9,364	2720-31	1,703	2720-31	
2722-10	8,062	2720-31	1,716	2721-10	10,063	2721-10	
2722-31	5,812	2721-10	9,903	2722-10	7,861	2722-10	
2723-10	11,779	2722-10	8,225	2722-31	5,912	2722-31	
2724-10	7,334	2722-31	5,987	2723-10	11,963	2723-10	
2725-10	6,397	2723-10	11,965	2724-10	7,537	2724-10	
2726-10	7,708	2724-10	7,396	2725-10	6,469	2725-10	
2727-10	10,812	2725-10	6,461	2726-10	8,054	2726-10	
2728-10	12,451	2726-10	7,980	2727-10	11,155	2727-10	
272N-10	1,930	2727-10	11,077	2728-10	12,805	2728-10	
2730-10	9,134	2728-10	12,872	272N-10	1,956	272N-10	
2731-10	7,966	272N-10	1,984	2730-10	9,186	2730-10	
2732-10	5,322	2730-10	9,259	2731-10	7,804	2731-10	
2733-10	7,212	2731-10	7,870	2732-10	5,288	2732-10	
2734-10	8,956	2732-10	5,380	2733-10	7,405	2733-10	
2735-10	5,976	2733-10	7,371	2734-10	9,214	2734-10	
2735-21	1,535	2734-10	9,082	2735-10	6,012	2735-10	
273D-10	5,415	2735-10	6,163	2735-21	1,580	2735-21	
273F-10	2,048	2735-21	1,566	273D-10	5,478	273D-10	
273G-10	16,290	273D-10	5,357	273F-10	2,072	273F-10	
273G-21	640	273F-10	2,052	273G-10	16,631	273G-10	
273J-10	8,683	273G-10	16,609	273G-21	642	273G-21	
273L-10	4,971	273G-21	690	273J-10	8,725	273J-10	
273N-10	6,020	273J-10	8,949	273L-10	5,397	273L-10	
273N-41	266	273L-10	5,184	273N-10	6,478	273N-10	
273R-10	7,798	273N-10	6,569	273N-41	252	273N-41	
273R-42	1,304	273N-41	263	273R-10	7,753	273R-10	
273V-10	1,659	273R-10	7,837	273R-42	1,354	273R-42	
273X-10	14,352	273R-42	1,306	273V-10	1,679	273V-10	
2740-10	3,368	273V-10	1,667	273X-10	14,566	273X-10	
274P-10	3,419	273X-10	14,551	2740-10	3,285	2740-10	
2755-10	9,044	2740-10	3,259	274P-10	3,695	274P-10	

2756-10	3,629	274P-10	3,636	2755-10	9,377	2755-10	
2762-10	6,991	2755-10	9,250	2756-10	3,966	2756-10	
2765-10	14,307	2756-10	3,835	2762-10	6,780	2762-10	
2766-10	11,240	2762-10	7,130	2765-10	14,219	2765-10	
2766-41	323	2765-10	14,119	2766-10	11,266	2766-10	
2767-10	1,527	2766-10	11,584	2766-41	293	2766-41	
2769-10	5,305	2766-41	315	2767-10	1,481	2767-10	
2770-10	4,677	2767-10	1,529	2769-10	5,274	2769-10	
2772-10	4,729	2769-10	5,336	2770-10	4,818	2770-10	
2780-10	5,162	2770-10	4,783	2772-10	4,801	2772-10	
278A-10	2,945	2772-10	4,774	2780-10	5,294	2780-10	
297A-10	5,377	2780-10	5,452	278A-10	2,933	278A-10	
3001-10	3,383	278A-10	2,972	297A-10	5,834	297A-10	
3002-10	6,168	297A-10	5,665	3001-10	3,488	3001-10	
3003-10	2,214	3001-10	3,680	3002-10	5,891	3002-10	
3004-10	1,822	3002-10	5,588	3003-10	2,299	3003-10	
3006-10	6,329	3003-10	2,268	3004-10	1,820	3004-10	
3006-21	217	3004-10	1,854	3006-10	6,588	3006-10	
3008-10	6,253	3006-10	6,639	3006-21	84	3006-21	
3009-10	888	3006-21	67	3008-10	6,069	3008-10	
3010-10	657	3008-10	6,248	3009-10	956	3009-10	
3013-10	1,032	3009-10	875	3010-10	802	3010-10	
3015-10	506	3010-10	723	3013-10	1,380	3013-10	
3019-10	1,871	3013-10	1,268	3015-10	558	3015-10	
3020-10	3,878	3015-10	533	3019-10	1,920	3019-10	
3021-10	1,292	3019-10	1,873	3020-10	4,309	3020-10	
3023-10	5,569	3020-10	3,564	3021-10	1,369	3021-10	
3024-10	2,501	3021-10	1,315	3023-10	5,568	3023-10	
3025-10	6,146	3023-10	5,636	3024-10	2,572	3024-10	
3026-10	11,099	3024-10	2,553	3025-10	7,177	3025-10	
3027-10	5,512	3025-10	7,012	3026-10	12,154	3026-10	
3029-10	13,013	3026-10	11,564	3027-10	5,709	3027-10	
3031-10	6,694	3027-10	5,467	3029-10	13,274	3029-10	
3032-10	2,252	3029-10	13,247	3031-10	6,880	3031-10	
3033-10	11,926	3031-10	6,592	3032-10	2,139	3032-10	
3046-10	12,741	3032-10	2,169	3033-10	12,856	3033-10	
3051-10	1,401	3033-10	12,549	3046-10	13,000	3046-10	
3053-10	12,804	3046-10	13,099	3051-10	1,433	3051-10	
3054-10	5,278	3051-10	1,421	3053-10	13,324	3053-10	
3063-10	6,519	3053-10	13,498	3054-10	5,213	3054-10	
3063-41	1,128	3054-10	5,115	3063-10	6,321	3063-10	
3064-10	19,891	3063-10	6,269	3063-41	1,125	3063-41	
3064-41	558	3063-41	1,127	3064-10	20,596	3064-10	
3069-10	5,470	3064-10	20,537	3064-41	528	3064-41	
307C-10	7,001	3064-41	541	3069-10	5,122	3069-10	
3098-10	9,628	3069-10	5,126	307C-10	7,023	307C-10	
3099-10	10,000	307C-10	7,236	3098-10	9,887	3098-10	
3112-10	9,745	3098-10	9,746	3099-10	10,421	3099-10	
311C-10	6,123	3099-10	10,170	3112-10	9,919	3112-10	
312N-10	15,722	3112-10	9,917	311C-10	6,094	311C-10	

3134-10	10,656	311C-10	6,180	312N-10	15,971	312N-10	
3139-10	1,217	312N-10	16,198	3134-10	10,787	3134-10	
3141-10	8,471	3134-10	10,764	3139-10	1,449	3139-10	
314J-10	5,473	3139-10	1,377	3141-10	8,618	3141-10	
314V-10	1,543	3141-10	8,760	314J-10	5,554	314J-10	
3160-10	6,298	314J-10	5,640	314V-10	1,555	314V-10	
3161-10	2,924	314V-10	1,574	3160-10	6,814	3160-10	
3206-10	2,337	3160-10	6,708	3161-10	2,906	3161-10	
3301-10	6,651	3161-10	2,891	3206-10	2,353	3206-10	
3390-10	9,025	3206-10	2,135	3301-10	7,521	3301-10	
3414-10	2,978	3301-10	7,314	3390-10	9,360	3390-10	
342C-10	2,866	3390-10	9,194	3414-10	3,041	3414-10	
342M-10	16,464	3414-10	3,057	342C-10	2,819	342C-10	
342N-10	3,494	342C-10	2,849	342M-10	16,909	342M-10	
3459-10	23,670	342M-10	16,900	342N-10	3,252	342N-10	
3459-21	1,626	342N-10	3,187	3459-10	24,337	3459-10	
3459-23	1,242	3459-10	24,411	3459-21	1,660	3459-21	
3459-24	1,196	3459-21	1,682	3459-23	1,281	3459-23	
3462-10	3,140	3459-23	1,203	3459-24	1,192	3459-24	
3462-41	446	3459-24	1,253	3462-10	3,076	3462-10	
351F-10	6,732	3462-10	3,017	3462-41	345	3462-41	
352A-10	7,768	3462-41	346	351F-10	6,702	351F-10	
3539-10	11,527	351F-10	6,823	352A-10	8,245	352A-10	
354M-10	10,876	352A-10	8,135	3539-10	11,342	3539-10	
364A-10	11,822	3539-10	11,420	354M-10	11,558	354M-10	
3686-10	6,620	354M-10	11,271	364A-10	12,396	364A-10	
3686-21	3	364A-10	12,133	3686-10	6,621	3686-10	
3712-10	4,019	3686-10	6,460	3686-21	2	3686-21	
3712-51	3,591	3686-21	2	3712-10	3,849	3712-10	
3718-10	6,160	3712-10	3,802	3712-51	3,446	3712-51	
3721-10	5,653	3712-51	3,510	3718-10	6,366	3718-10	
3721-41	12,385	3718-10	6,206	3721-10	5,830	3721-10	
3722-10	1,161	3721-10	5,798	3721-41	12,815	3721-41	
3725-10	7,828	3721-41	12,721	3722-10	1,138	3722-10	
3725-41	2,797	3722-10	1,178	3725-10	7,803	3725-10	
3728-10	7,180	3725-10	7,979	3725-41	2,824	3725-41	
3728-41	2,177	3725-41	2,805	3728-10	8,236	3728-10	
3729-10	14,699	3728-10	7,728	3728-41	2,166	3728-41	
372F-10	2,433	3728-41	2,183	3729-10	14,841	3729-10	
372U-10	15,234	3729-10	14,653	372F-10	3,119	372F-10	
3731-10	6,055	372F-10	2,768	372U-10	15,639	372U-10	
3732-10	9,305	372U-10	15,664	3731-10	6,188	3731-10	
3734-10	7,970	3731-10	6,209	3732-10	9,330	3732-10	
3735-10	3,935	3732-10	9,386	3734-10	8,100	3734-10	
3735-21	695	3734-10	8,095	3735-10	4,173	3735-10	
3735-41	873	3735-10	3,985	3735-21	737	3735-21	
3736-10	10,323	3735-21	868	3735-41	967	3735-41	
3737-10	9,773	3735-41	944	3736-10	10,766	3736-10	
3737-31	2,014	3736-10	10,067	3737-10	9,834	3737-10	
3738-10	8,114	3737-10	9,891	3737-31	2,095	3737-31	

3739-10	12,144	3737-31	2,085	3738-10	8,354	3738-10	
373L-10	4,626	3738-10	7,948	3739-10	12,736	3739-10	
373M-10	2,373	3739-10	12,275	373L-10	5,133	373L-10	
373T-10	16,576	373L-10	4,913	373M-10	2,380	373M-10	
3741-10	11,226	373M-10	2,390	373T-10	16,937	373T-10	
3742-10	7,841	373T-10	16,878	3741-10	11,501	3741-10	
3743-10	7,143	3741-10	11,785	3742-10	8,153	3742-10	
3745-10	7,209	3742-10	8,242	3743-10	7,330	3743-10	
3746-10	5,265	3743-10	7,251	3745-10	7,239	3745-10	
3746-31	1,021	3745-10	7,375	3746-10	5,424	3746-10	
374M-10	6,268	3746-10	5,346	3746-31	1,018	3746-31	
374V-10	6,852	3746-31	1,019	374M-10	6,305	374M-10	
3751-10	7,226	374M-10	6,528	374V-10	6,977	374V-10	
3754-10	7,671	374V-10	6,965	3751-10	7,493	3751-10	
3756-10	6,012	3751-10	7,346	3754-10	9,156	3754-10	
3761-10	7,097	3754-10	9,148	3756-10	6,687	3756-10	
3762-10	11,620	3756-10	6,517	3761-10	7,489	3761-10	
3763-10	22,603	3761-10	7,444	3762-10	11,404	3762-10	
3766-10	9,294	3762-10	11,565	3763-10	23,125	3763-10	
3768-10	4,219	3763-10	23,293	3766-10	8,868	3766-10	
3773-10	5,946	3766-10	8,958	3768-10	4,468	3768-10	
3778-10	8,889	3768-10	4,563	3773-10	6,422	3773-10	
3785-10	6,328	3773-10	6,114	3778-10	8,529	3778-10	
3787-10	6,046	3778-10	8,824	3785-10	6,587	3785-10	
3789-10	11,479	3785-10	6,498	3787-10	6,561	3787-10	
3791-10	8,586	3787-10	6,555	3789-10	11,705	3789-10	
3795-10	4,106	3789-10	11,445	3791-10	8,723	3791-10	
3796-10	4,475	3791-10	8,739	3795-10	3,924	3795-10	
3901-10	1,289	3795-10	4,196	3796-10	4,717	3796-10	
3902-10	6,299	3796-10	4,558	3901-10	1,367	3901-10	
3903-10	1,207	3901-10	1,370	3902-10	6,671	3902-10	
390E-10	2,852	3902-10	6,623	3903-10	1,209	3903-10	
390E-41	106	3903-10	1,242	390E-10	2,958	390E-10	
390E-42	10	390E-10	2,930	390E-41	106	390E-41	
4001-10	1,789	390E-41	87	390E-42	12	390E-42	
4001-21	246	390E-42	5	4001-10	1,955	4001-10	
4002-10	6,573	4001-10	2,023	4001-21	271	4001-21	
4003-10	3,559	4001-21	264	4002-10	6,710	4002-10	
4004-10	3,854	4002-10	6,769	4003-10	3,461	4003-10	
4005-10	4,462	4003-10	3,510	4004-10	3,811	4004-10	
4006-10	3,639	4004-10	3,909	4005-10	4,515	4005-10	
4006-21	518	4005-10	4,520	4006-10	3,641	4006-10	
4007-10	7,319	4006-10	3,636	4006-21	526	4006-21	
4008-10	3,443	4006-21	527	4007-10	7,078	4007-10	
4008-21	334	4007-10	7,150	4008-10	3,514	4008-10	
4010-10	1,346	4008-10	3,463	4008-21	348	4008-21	
4011-10	10,389	4008-21	334	4010-10	1,458	4010-10	
4012-10	5,446	4010-10	1,409	4011-10	10,313	4011-10	
4013-10	5,450	4011-10	10,381	4012-10	5,397	4012-10	
4014-10	3,965	4012-10	5,475	4013-10	5,449	4013-10	

4015-10	1,951	4013-10	5,484	4014-10	4,072	4014-10	
4016-10	1,568	4014-10	4,086	4015-10	1,970	4015-10	
4017-10	7,392	4015-10	1,981	4016-10	1,596	4016-10	
4018-10	12,069	4016-10	1,613	4017-10	7,209	4017-10	
4019-10	1,878	4017-10	7,196	4018-10	12,264	4018-10	
4020-10	1,592	4018-10	12,238	4019-10	1,874	4019-10	
4021-10	4,287	4019-10	1,874	4020-10	1,472	4020-10	
4024-10	6,255	4020-10	1,590	4021-10	4,528	4021-10	
4025-10	10,773	4021-10	4,352	4024-10	6,589	4024-10	
4027-10	11,675	4024-10	6,445	4025-10	11,483	4025-10	
4027-41	1,685	4025-10	11,098	4027-10	11,919	4027-10	
4028-10	5,199	4027-10	11,768	4027-41	1,794	4027-41	
4029-10	10,731	4027-41	1,715	4028-10	5,336	4028-10	
4030-10	6,386	4028-10	5,198	4029-10	10,888	4029-10	
4031-10	6,360	4029-10	10,787	4030-10	6,548	4030-10	
4032-10	3,025	4030-10	6,487	4031-10	7,657	4031-10	
4033-10	10,689	4031-10	7,198	4032-10	3,014	4032-10	
4035-10	3,967	4032-10	2,993	4033-10	11,423	4033-10	
4036-10	3,442	4033-10	11,128	4035-10	3,974	4035-10	
403A-10	6,436	4035-10	3,969	4036-10	3,578	4036-10	
4051-10	6,222	4036-10	3,542	403A-10	6,331	403A-10	
4052-10	5,973	403A-10	6,350	4051-10	6,051	4051-10	
4053-10	4,200	4051-10	6,176	4052-10	5,766	4052-10	
4055-10	3,675	4052-10	5,559	4053-10	4,343	4053-10	
4056-10	4,581	4053-10	4,343	4055-10	3,918	4055-10	
407A-10	5,427	4055-10	3,785	4056-10	4,754	4056-10	
407A-21	11	4056-10	4,809	407A-10	5,521	407A-10	
407E-10	11,106	407A-10	5,538	407A-21	13	407A-21	
407F-10	5,519	407A-21	10	407E-10	11,071	407E-10	
407G-10	21,181	407E-10	11,334	407F-10	5,355	407F-10	
407H-10	12,963	407F-10	5,382	407G-10	21,217	407G-10	
407I-10	3,667	407G-10	21,374	407H-10	12,554	407H-10	
407I-21	0	407H-10	12,869	407I-10	3,597	407I-10	
407J-10	18,758	407I-10	3,630	407I-21	0	407I-21	
407K-10	3,226	407I-21	0	407J-10	18,352	407J-10	
407L-10	17,598	407J-10	18,820	407K-10	3,277	407K-10	
407M-10	1,292	407K-10	3,259	407L-10	17,856	407L-10	
407N-10	20,764	407L-10	18,049	407M-10	1,288	407M-10	
407P-10	16,302	407M-10	1,294	407N-10	20,795	407N-10	
407R-10	5,781	407N-10	20,762	407P-10	16,005	407P-10	
407T-10	4,846	407P-10	16,417	407R-10	5,592	407R-10	
407W-10	3,100	407R-10	5,698	407T-10	4,525	407T-10	
407Y-10	2,869	407T-10	4,780	407W-10	3,199	407W-10	
4085-10	6,513	407W-10	3,138	407Y-10	3,013	407Y-10	
4086-10	2,008	407Y-10	2,942	4085-10	6,676	4085-10	
408A-10	2,037	4085-10	6,571	4086-10	2,102	4086-10	
4092-10	3,098	4086-10	2,109	408A-10	2,579	408A-10	
4093-10	8,266	408A-10	2,460	4092-10	3,138	4092-10	
4111-10	1,631	4092-10	2,994	4093-10	8,218	4093-10	
4112-10	1,831	4093-10	8,109	4111-10	1,633	4111-10	

4113-10	14,705	4111-10	1,676	4112-10	1,912	4112-10	
4114-10	1,057	4112-10	1,857	4113-10	15,282	4113-10	
4115-10	1,936	4113-10	15,176	4114-10	1,001	4114-10	
414P-10	7,982	4114-10	1,048	4115-10	1,895	4115-10	
4210-10	11,400	4115-10	1,963	414P-10	8,203	414P-10	
4221-10	3,933	414P-10	8,106	4210-10	12,055	4210-10	
4222-10	2,470	4210-10	12,083	4221-10	3,976	4221-10	
425E-10	737	4221-10	4,068	4222-10	2,476	4222-10	
4284-10	928	4222-10	2,547	425E-10	810	425E-10	
4286-10	1,057	425E-10	764	4284-10	968	4284-10	
4288-10	2,634	4284-10	975	4286-10	1,124	4286-10	
4310-10	38,973	4286-10	1,130	4288-10	2,687	4288-10	
4310-21	1,394	4288-10	2,768	4310-10	38,249	4310-10	
4311-10	7,519	4310-10	38,860	4310-21	1,362	4310-21	
4312-10	7,636	4310-21	1,343	4311-10	7,503	4311-10	
4312-21	18	4311-10	7,550	4312-10	7,766	4312-10	
4313-10	28,682	4312-10	7,686	4312-21	19	4312-21	
4314-10	7,349	4312-21	14	4313-10	29,165	4313-10	
4314-21	2	4313-10	29,036	4314-10	7,817	4314-10	
4315-10	6,038	4314-10	7,627	4314-21	7	4314-21	
4491-10	4,892	4314-21	5	4315-10	6,535	4315-10	
4706-10	3,536	4315-10	6,511	4491-10	5,139	4491-10	
4708-10	2,833	4491-10	5,072	4706-10	3,585	4706-10	
4709-10	3,395	4706-10	3,479	4708-10	2,911	4708-10	
4716-10	7,698	4708-10	2,888	4709-10	3,341	4709-10	
4717-10	822	4709-10	3,312	4716-10	8,019	4716-10	
4718-10	1,107	4716-10	7,938	4717-10	841	4717-10	
4721-10	1,379	4717-10	827	4718-10	1,134	4718-10	
4724-10	1,789	4718-10	1,109	4721-10	1,475	4721-10	
4725-10	2,048	4721-10	1,502	4724-10	1,811	4724-10	
4726-10	9,362	4724-10	1,820	4725-10	2,140	4725-10	
4726-31	0	4725-10	2,078	4726-10	9,986	4726-10	
4727-10	2,874	4726-10	9,835	4727-10	2,949	4727-10	
4729-10	4,397	4727-10	2,896	4729-10	4,600	4729-10	
4732-10	4,186	4729-10	4,744	4732-10	4,430	4732-10	
4732-31	7,265	4732-10	4,426	4732-31	7,398	4732-31	
4734-10	12,470	4732-31	7,437	4734-10	13,011	4734-10	
4734-21	194	4734-10	12,895	4734-21	170	4734-21	
4735-10	589	4734-21	156	4735-10	578	4735-10	
4742-10	3,932	4735-10	545	4742-10	4,128	4742-10	
475M-10	1,054	4742-10	4,133	475M-10	1,045	475M-10	
475R-10	11,848	475M-10	1,074	475R-10	12,083	475R-10	
476A-10	4,213	475R-10	12,106	476A-10	4,223	476A-10	
476G-10	3,803	476A-10	4,299	476G-10	3,561	476G-10	
476G-41	3,326	476G-10	3,596	476G-41	2,731	476G-41	
476L-10	23	476G-41	2,583	476L-10	25	476L-10	
477A-10	12,613	476L-10	26	477A-10	13,741	477A-10	
477P-10	10,989	477A-10	13,480	477P-10	11,021	477P-10	
477U-10	2,167	477P-10	11,121	477U-10	2,166	477U-10	
478P-10	4,541	477U-10	2,094	478P-10	4,570	478P-10	

5010-10	6,307	478P-10	4,490	5010-10	7,073	5010-10	
5011-10	7,577	5010-10	6,657	5011-10	7,981	5011-10	
5012-10	11,392	5011-10	7,936	5012-10	11,887	5012-10	
5013-10	11,126	5012-10	11,858	5013-10	11,342	5013-10	
5013-31	3,269	5013-10	11,414	5013-31	3,289	5013-31	
5015-10	8,090	5013-31	3,210	5015-10	7,770	5015-10	
5018-10	6,574	5015-10	8,176	5018-10	6,652	5018-10	
5018-31	3,800	5018-10	6,705	5018-31	3,866	5018-31	
5020-10	6,420	5018-31	3,796	5020-10	6,692	5020-10	
5021-10	3,738	5020-10	6,698	5021-10	3,914	5021-10	
5022-10	8,195	5021-10	3,876	5022-10	8,207	5022-10	
5024-10	5,774	5022-10	8,321	5024-10	5,803	5024-10	
5024-31	5,386	5024-10	5,831	5024-31	5,498	5024-31	
5025-10	3,554	5024-31	5,434	5025-10	3,930	5025-10	
5026-10	1,350	5025-10	3,756	5026-10	1,378	5026-10	
5028-10	2,296	5026-10	1,364	5028-10	2,287	5028-10	
5029-10	6,449	5028-10	2,298	5029-10	6,706	5029-10	
502J-10	10,231	5029-10	6,644	502J-10	10,465	502J-10	
502J-21	459	502J-10	10,450	502J-21	478	502J-21	
502J-22	693	502J-21	468	502J-22	704	502J-22	
502J-23	0	502J-22	716	502J-23	91	502J-23	
5030-10	1,796	502J-23	0	5030-10	1,739	5030-10	
5031-10	19,622	5030-10	1,782	5031-10	20,553	5031-10	
5031-21	2,286	5031-10	20,205	5031-21	2,206	5031-21	
5032-10	6,676	5031-21	2,275	5032-10	7,064	5032-10	
5033-10	1,657	5032-10	6,643	5033-10	1,641	5033-10	
5034-10	6,327	5033-10	1,658	5034-10	6,374	5034-10	
5034-31	7,333	5034-10	6,144	5034-31	7,635	5034-31	
5035-10	4,544	5034-31	7,740	5035-10	4,751	5035-10	
5036-10	3,503	5035-10	4,467	5036-10	3,363	5036-10	
5038-10	8,679	5036-10	3,443	5038-10	8,939	5038-10	
507T-10	14,659	5038-10	8,813	507T-10	14,752	507T-10	
508L-10	3,564	507T-10	14,961	508L-10	3,524	508L-10	
5091-10	5,470	508L-10	3,574	5091-10	5,586	5091-10	
509J-10	5,812	5091-10	5,494	509J-10	6,142	509J-10	
509M-10	7,028	509J-10	5,959	509M-10	7,189	509M-10	
5100-10	1,802	509M-10	7,278	5100-10	1,676	5100-10	
5103-10	5,771	5100-10	1,844	5103-10	6,033	5103-10	
5105-10	21,492	5103-10	6,008	5105-10	21,904	5105-10	
5106-10	6,241	5105-10	21,951	5106-10	6,340	5106-10	
5106-21	11,859	5106-10	6,380	5106-21	12,857	5106-21	
5106-31	3,511	5106-21	12,685	5106-31	3,576	5106-31	
5107-10	5,546	5106-31	3,572	5107-10	5,648	5107-10	
5108-10	16,932	5107-10	5,576	5108-10	16,811	5108-10	
5109-10	3,759	5108-10	16,947	5109-10	3,870	5109-10	
5110-10	21,338	5109-10	3,935	5110-10	21,812	5110-10	
5110-21	862	5110-10	21,688	5110-21	834	5110-21	
5110-23	731	5110-21	892	5110-23	750	5110-23	
5110-24	337	5110-23	740	5110-24	343	5110-24	
5110-41	1,791	5110-24	331	5110-41	1,843	5110-41	

5111-10	16,391	5110-41	1,738	5111-10	16,870	5111-10	
5119-10	23,011	5111-10	16,817	5119-10	23,412	5119-10	
5119-22	1,343	5119-10	23,672	5119-22	1,390	5119-22	
5119-23	660	5119-22	1,382	5119-23	624	5119-23	
5123-10	12,446	5119-23	641	5123-10	12,471	5123-10	
5127-10	6,223	5123-10	12,699	5127-10	6,510	5127-10	
5128-10	8,229	5127-10	6,292	5128-10	8,704	5128-10	
5129-10	10,762	5128-10	8,561	5129-10	10,639	5129-10	
5129-41	4,112	5129-10	10,932	5129-41	4,135	5129-41	
5131-10	3,856	5129-41	4,199	5131-10	3,977	5131-10	
513C-10	2,354	5131-10	3,937	513C-10	2,310	513C-10	
513C-31	2,921	513C-10	2,216	513C-31	2,742	513C-31	
513L-10	3,630	513C-31	2,943	513L-10	3,484	513L-10	
5141-10	3,435	513L-10	3,585	5141-10	3,296	5141-10	
5142-10	10,388	5141-10	3,465	5142-10	10,686	5142-10	
5143-10	2,087	5142-10	10,731	5143-10	2,191	5143-10	
5144-10	4,788	5143-10	2,126	5144-10	4,846	5144-10	
5145-10	3,815	5144-10	4,977	5145-10	3,914	5145-10	
514T-10	13,125	5145-10	3,827	514T-10	13,880	514T-10	
5154-10	6,431	514T-10	13,543	5154-10	6,496	5154-10	
5164-10	4,021	5154-10	6,504	5164-10	4,108	5164-10	
5164-21	2,570	5164-10	4,123	5164-21	2,643	5164-21	
5164-41	1,456	5164-21	2,601	5164-41	1,462	5164-41	
516N-10	15,723	5164-41	1,487	516N-10	16,577	516N-10	
5175-10	15,955	516N-10	16,263	5175-10	16,608	5175-10	
5178-10	7,028	5175-10	16,403	5178-10	7,399	5178-10	
517J-10	6,969	5178-10	7,299	517J-10	7,099	517J-10	
5185-10	10,731	517J-10	7,240	5185-10	11,216	5185-10	
5194-10	3,442	5185-10	11,296	5194-10	3,538	5194-10	
5194-21	0	5194-10	3,542	5194-21	0	5194-21	
519M-10	2,163	5194-21	0	519M-10	2,185	519M-10	
524L-10	4,214	519M-10	2,188	524L-10	4,217	524L-10	
524M-10	13,598	524L-10	4,028	524M-10	13,651	524M-10	
527R-10	8,179	524M-10	13,452	527R-10	8,403	527R-10	
5290-10	9,131	527R-10	8,172	5290-10	9,141	5290-10	
5300-10	16,107	5290-10	9,294	5300-10	16,224	5300-10	
5317-10	3,666	5300-10	16,382	5317-10	3,703	5317-10	
5318-10	14,455	5317-10	3,796	5318-10	14,528	5318-10	
5362-10	10,175	5318-10	14,781	5362-10	11,004	5362-10	
5362-21	611	5362-10	10,782	5362-21	601	5362-21	
5362-22	477	5362-21	618	5362-22	472	5362-22	
5362-23	7,570	5362-22	473	5362-23	7,663	5362-23	
5362-41	1,018	5362-23	7,679	5362-41	1,032	5362-41	
5370-10	15,844	5362-41	1,017	5370-10	15,958	5370-10	
5370-21	2,059	5370-10	16,037	5370-21	2,193	5370-21	
5391-10	13,063	5370-21	2,141	5391-10	12,759	5391-10	
5391-21	633	5391-10	13,044	5391-21	646	5391-21	
5391-22	342	5391-21	670	5391-22	355	5391-22	
546A-10	7,540	5391-22	351	546A-10	7,451	546A-10	
546A-31	7,052	546A-10	7,633	546A-31	7,183	546A-31	

546J-10	5,920	546A-31	7,176	546J-10	6,155	546J-10	
546J-31	5,963	546J-10	6,279	546J-31	6,000	546J-31	
546J-41	63	546J-31	5,944	546J-41	50	546J-41	
546L-10	8,975	546J-41	38	546L-10	9,291	546L-10	
546L-41	51	546L-10	9,356	546L-41	48	546T-10	
546T-10	15,822	546L-41	35	546T-10	15,211	5611-10	
5611-10	5,642	546T-10	15,796	5611-10	5,803	5614-10	
5614-10	4,582	5611-10	5,817	5614-10	4,886	5614-21	
5614-21	0	5614-10	4,892	5614-21	0	5630-10	
5630-10	18,715	5614-21	0	5630-10	18,966	5630-21	
5630-21	390	5630-10	18,901	5630-21	377	5632-10	
5632-10	4,655	5630-21	374	5632-10	4,550	5632-21	
5632-21	226	5632-10	4,688	5632-21	219	5632-51	
5632-51	269	5632-21	224	5632-51	236	5652-10	
5652-10	5,284	5632-51	235	5652-10	5,353	5652-22	
5652-22	4	5652-10	5,431	5652-22	0	5701-10	
5701-10	8,225	5652-22	0	5701-10	8,392	5702-10	
5702-10	6,930	5701-10	8,465	5702-10	7,526	5705-10	
5705-10	2,629	5702-10	7,529	5705-10	2,542	573A-10	
573A-10	7,290	5705-10	2,579	573A-10	7,598	573H-10	
573H-10	14,080	573A-10	6,683	573H-10	14,712	573T-10	
573T-10	12,033	573H-10	14,399	573T-10	12,255	573T-31	
573T-31	679	573T-10	12,351	573T-31	826	574A-10	
574A-10	8,845	573T-21	502	574A-10	8,977	574A-21	
574A-21	0	573T-31	688	574A-21	0	574C-10	
574C-10	2,978	574A-10	9,138	574C-10	3,141	574J-10	
574J-10	18,334	574A-21	0	574J-10	18,694	574R-10	
574R-10	4,995	574C-10	3,209	574R-10	5,349	574W-10	
574W-10	9,062	574J-10	18,690	574W-10	9,230	5752-10	
5752-10	14,569	574R-10	4,785	5752-10	14,742	5757-10	
5757-10	10,027	574W-10	8,925	5757-10	9,733	5757-51	
5757-51	7,169	5752-10	14,522	5757-51	6,948	5759-10	
5759-10	4,320	5757-10	10,009	5759-10	4,202	5759-31	
5759-31	5,088	5757-51	7,533	5759-31	4,854	575A-10	
575A-10	4,471	5759-10	4,308	575A-10	4,057	575C-10	
575C-10	793	5759-31	5,239	575C-10	834	576C-10	
576C-10	10,590	575A-10	4,384	576C-10	10,839	576M-10	
576M-10	8,166	575C-10	852	576M-10	8,531	577T-10	
577T-10	5,380	576C-10	10,762	577T-10	5,462	5791-10	
5791-10	9,072	576M-10	8,544	5791-10	9,099	5791-21	
5791-21	0	577T-10	5,458	5791-21	0	6000-10	
6000-10	27,647	5791-10	9,262	6000-10	28,045	6001-10	
6001-10	3,625	5791-21	0	6001-10	3,312	6002-10	
6002-10	1,179	6000-10	27,994	6002-10	1,255	6003-10	
6003-10	14,399	6001-10	3,491	6003-10	14,268	6006-10	
6006-10	9,923	6002-10	1,111	6006-10	10,013	6007-10	
6007-10	9,922	6003-10	14,576	6007-10	10,242	6008-10	
6008-10	6,882	6006-10	10,177	6008-10	7,052	6008-41	
6008-41	99	6007-10	10,130	6008-41	127	6010-10	
6010-10	10,667	6008-10	6,885	6010-10	10,434	6012-10	

6012-10	3,099	6008-41	118	6012-10	3,342	6012-31	
6012-31	1,035	6010-10	10,767	6012-31	1,036	6013-10	
6013-10	10,117	6012-10	3,192	6013-10	10,209	6013-21	
6013-21	39	6012-31	1,045	6013-21	29	6014-10	
6014-10	9,048	6013-10	10,197	6014-10	8,580	6015-10	
6015-10	8,831	6013-21	36	6015-10	9,088	6016-10	
6016-10	8,123	6014-10	8,791	6016-10	7,919	6016-41	
6016-41	9,213	6015-10	8,739	6016-41	9,349	6017-10	
6017-10	7,509	6016-10	8,327	6017-10	7,315	6019-10	
6019-10	2,784	6016-41	8,933	6019-10	2,830	6020-10	
6020-10	293	6017-10	7,434	6020-10	295	6020-51	
6020-51	151	6019-10	2,810	6020-51	149	6021-10	
6021-10	4,868	6020-10	292	6021-10	4,954	6022-10	
6022-10	2,940	6020-51	154	6022-10	2,833	6026-10	
6026-10	4,454	6021-10	4,629	6026-10	4,586	6027-10	
6027-10	9,200	6022-10	2,958	6027-10	9,487	6028-10	
6028-10	7,975	6026-10	4,486	6028-10	8,147	6030-10	
6030-10	13,082	6027-10	9,403	6030-10	13,414	6031-10	
6031-10	10,295	6028-10	7,977	6031-10	10,549	6034-10	
6034-10	4,686	6030-10	13,905	6034-10	4,427	6035-10	
6035-10	8,839	6031-10	10,557	6035-10	9,347	6035-21	
6035-21	4,429	6034-10	4,249	6035-21	4,652	6036-10	
6036-10	5,353	6035-10	9,184	6036-10	5,411	6037-10	
6037-10	4,482	6035-21	4,391	6037-10	5,176	6038-10	
6038-10	6,719	6036-10	5,547	6038-10	7,920	6039-10	
6039-10	6,358	6037-10	4,904	6039-10	6,158	6039-21	
6039-21	1,591	6038-10	7,354	6039-21	1,693	6041-10	
6041-10	8,985	6039-10	5,988	6041-10	8,944	6041-21	
6041-21	729	6039-21	1,616	6041-21	789	6042-10	
6042-10	3,973	6041-10	9,140	6042-10	3,972	6042-21	
6042-21	1,031	6041-21	751	6042-21	1,037	6042-22	
6042-22	90	6042-10	3,878	6042-22	0	6043-10	
6043-10	4,441	6042-21	1,025	6043-10	4,427	6044-10	
6044-10	6,484	6042-22	0	6044-10	6,883	6045-10	
6045-10	7,730	6043-10	4,410	6045-10	8,205	6045-21	
6045-21	1,946	6044-10	6,888	6045-21	1,921	6046-10	
6046-10	4,410	6045-10	8,241	6046-10	4,546	6047-10	
6047-10	3,983	6045-21	2,003	6047-10	4,174	6048-10	
6048-10	8,159	6046-10	4,468	6048-10	8,196	6049-10	
6049-10	5,680	6047-10	4,110	6049-10	5,876	6050-10	
6050-10	2,774	6048-10	8,368	6050-10	2,794	6051-10	
6051-10	1,395	6049-10	5,905	6051-10	1,335	6051-31	
6051-31	916	6050-10	2,437	6051-31	885	6052-10	
6052-10	4,772	6051-10	1,214	6052-10	4,701	6052-31	
6052-31	1,076	6051-31	821	6052-31	1,138	6053-10	
6053-10	3,914	6052-10	4,794	6053-10	3,838	6055-10	
6055-10	5,913	6052-31	1,112	6055-10	6,431	6056-10	
6056-10	9,450	6053-10	3,736	6056-10	9,719	6057-10	
6057-10	10,827	6055-10	6,152	6057-10	10,842	6058-10	
6058-10	4,137	6056-10	9,530	6058-10	4,228	6059-10	

6059-10	5,140	6057-10	10,932	6059-10	5,107	605A-10	
605A-10	905	6058-10	3,900	605A-10	1,174	6061-10	
6061-10	9,388	6059-10	5,146	6061-10	9,446	6062-10	
6062-10	3,121	605A-10	1,113	6062-10	3,033	6062-51	
6062-51	8,593	6061-10	9,609	6062-51	8,215	6063-10	
6063-10	11,629	6062-10	3,105	6063-10	11,595	6063-21	
6063-21	530	6062-51	8,769	6063-21	649	6063-41	
6063-41	6,915	6063-10	11,274	6063-41	6,872	6063-42	
6063-42	2,359	6063-21	590	6063-42	2,274	6063-43	
6063-43	576	6063-41	6,812	6063-43	555	6069-10	
6069-10	6,443	6063-42	2,141	6069-10	6,603	6071-10	
606F-10	2,185	6063-43	490	6071-10	5,493	6072-10	
6071-10	5,138	6069-10	6,581	6072-10	12,153	6072-21	
6072-10	11,856	6071-10	5,416	6072-21	298	6072-23	
6072-21	256	6072-10	11,968	6072-23	697	6073-10	
6072-23	678	6072-21	281	6073-10	4,157	6074-10	
6073-10	4,408	6072-23	708	6074-10	10,970	6075-10	
6074-10	10,931	6073-10	4,186	6075-10	2,914	6076-10	
6075-10	2,943	6074-10	11,451	6076-10	8,190	6076-41	
6076-10	8,173	6075-10	2,882	6076-41	596	6078-10	
6076-41	584	6076-10	8,062	6078-10	11,133	607A-10	
6078-10	11,165	6076-41	530	607A-10	7,873	607A-21	
607A-10	7,588	6078-10	11,292	607A-21	1,498	607C-10	
607A-21	1,493	607A-10	7,950	607C-10	32,677	607M-10	
607C-10	31,452	607A-21	1,509	607M-10	3,247	6080-10	
607L-10	1,208	607C-10	32,359	6080-10	8,704	6083-10	
607M-10	3,220	607M-10	3,198	6083-10	4,954	6084-10	
6080-10	8,774	6080-10	8,673	6084-10	6,743	6091-10	
6083-10	5,259	6083-10	5,039	6091-10	13,475	6091-21	
6084-10	6,859	6084-10	6,799	6091-21	208	6091-51	
6091-10	12,884	6091-10	13,211	6091-51	484	6092-10	
6091-21	223	6091-21	212	6092-10	5,465	6093-10	
6091-51	486	6091-51	472	6093-10	13,450	6099-10	
6092-10	5,358	6092-10	5,589	6099-10	5,927	609F-10	
6093-10	13,139	6093-10	13,540	609F-10	13,132	609F-21	
6099-10	5,637	6099-10	5,458	609F-21	2,148	609J-10	
609F-10	12,658	609F-10	13,024	609J-10	922	6110-10	
609F-21	2,074	609F-21	2,122	6110-10	9,841	6115-10	
609J-10	672	609J-10	918	6115-10	10,152	6115-41	
6110-10	9,478	6110-10	9,806	6115-41	1,370	6116-10	
6115-10	10,189	6115-10	10,166	6116-10	6,595	6118-10	
6115-41	1,426	6115-41	1,423	6118-10	7,731	6120-10	
6116-10	6,291	6116-10	6,350	6120-10	5,792	6200-10	
6118-10	7,651	6118-10	7,576	6200-10	26,096	6232-10	
6120-10	5,971	6120-10	5,684	6232-10	1,276	6250-10	
6200-10	25,127	6200-10	26,049	6250-10	1,630	6258-10	
6232-10	1,254	6232-10	1,301	6258-10	6,793	6258-31	
6250-10	1,616	6250-10	1,627	6258-31	1,044	6262-10	
6258-10	6,754	6258-10	6,889	6262-10	6,319	627J-10	
6258-31	1,082	6258-31	1,040	627J-10	5,640	6291-10	

6262-10	6,031	6262-10	6,200	6291-10	10,124	6338-10	
627J-10	5,968	627J-10	5,499	6338-10	3,749	6358-10	
6291-10	9,765	6291-10	9,996	6358-10	10,425	637A-10	
6338-10	3,722	6338-10	3,732	637A-10	27,452	637A-21	
6358-10	9,752	6358-10	10,415	637A-21	1,691	637A-22	
637A-10	26,512	637A-10	27,218	637A-22	1,636	637A-25	
637A-21	1,700	637A-21	1,689	637A-25	1,582	637A-26	
637A-22	1,578	637A-22	1,644	637A-26	924	637G-10	
637A-25	1,512	637A-25	1,567	637G-10	6,096	637G-51	
637A-26	915	637A-26	914	637G-51	579	637J-10	
637G-10	6,072	637G-10	5,997	637J-10	6,143	637P-10	
637G-51	551	637G-51	534	637P-10	12,025	637R-10	
637J-10	5,777	637J-10	6,124	637R-10	12,371	637V-10	
637P-10	11,656	637P-10	11,868	637V-10	4,551	6400-10	
637R-10	12,962	637R-10	12,696	6400-10	3,165	6403-10	
637V-10	4,403	637V-10	4,101	6403-10	6,047	6412-10	
6400-10	2,869	6400-10	3,030	6412-10	5,632	6414-10	
6403-10	5,998	6403-10	6,042	6414-10	4,927	6418-10	
6412-10	5,390	6412-10	5,500	6418-10	967	6422-10	
6414-10	4,736	6414-10	4,915	6422-10	3,154	6450-10	
6418-10	983	6418-10	977	6450-10	26,434	6451-10	
6422-10	3,005	6422-10	3,122	6451-10	23,435	6455-10	
6450-10	25,248	6450-10	26,188	6455-10	6,117	6475-10	
6451-10	22,422	6451-10	22,592	6475-10	5,337	647A-10	
6455-10	6,503	6455-10	6,254	647A-10	9,714	647P-10	
6475-10	4,976	6475-10	5,157	647P-10	12,503	648P-10	
647A-10	9,601	647A-10	9,721	648P-10	8,678	6500-10	
647P-10	12,341	647P-10	12,672	6500-10	11,637	6505-10	
648P-10	8,295	648P-10	8,622	6505-10	21,780	669A-10	
6500-10	11,384	6500-10	11,679	669A-10	8,605	6726-10	
6505-10	21,420	6505-10	21,536	6726-10	13,337	675A-10	
669A-10	8,318	669A-10	8,627	675A-10	6,105	675G-10	
6726-10	13,253	6726-10	13,142	675G-10	7,043	675G-41	
675A-10	5,853	675A-10	6,197	675G-22	54	675I-10	
675G-10	6,799	675G-10	6,966	675G-41	807	675K-10	
675G-22	50	675G-22	50	675I-10	7,343	675K-23	
675G-41	781	675G-41	787	675K-10	29,238	675L-10	
675I-10	7,307	675I-10	7,394	675K-23	1,800	675M-10	
675K-10	28,956	675K-10	29,422	675L-10	2,633	675N-10	
675K-23	1,851	675K-23	1,859	675M-10	4,297	675P-10	
675L-10	2,753	675L-10	2,797	675N-10	8,640	675R-10	
675M-10	4,127	675M-10	4,259	675P-10	3,406	675X-10	
675N-10	7,761	675N-10	8,341	675R-10	3,885	677A-10	
675P-10	2,937	675P-10	3,294	675X-10	7,610	677V-10	
675R-10	3,790	675R-10	3,873	677A-10	17,279	677Y-10	
675X-10	7,631	675X-10	7,694	677V-10	3,498	6801-10	
677A-10	16,847	677A-10	17,151	677Y-10	5,959	6801-51	
677V-10	3,192	677V-10	3,218	6801-10	4,281	6803-10	
677Y-10	5,596	677Y-10	5,564	6801-51	1,752	6804-10	
6801-10	4,418	6801-10	4,350	6803-10	4,376	6805-10	

6801-51	1,706	6801-51	1,731	6804-10	4,423	6805-31	
6803-10	4,444	6803-10	4,361	6805-10	5,302	6806-10	
6804-10	4,344	6804-10	4,373	6805-31	3,708	6812-10	
6805-10	4,899	6805-10	5,163	6806-10	3,204	6813-10	
6805-31	4,136	6805-31	4,118	6812-10	4,607	6815-10	
6806-10	3,188	6806-10	3,195	6813-10	1,410	6816-10	
6812-10	4,592	6812-10	4,528	6815-10	2,684	6816-31	
6813-10	1,413	6813-10	1,410	6816-10	2,151	6817-10	
6815-10	2,574	6815-10	2,684	6816-31	2,619	6818-10	
6816-10	2,182	6816-10	2,193	6817-10	2,744	6820-10	
6816-31	2,618	6816-31	2,666	6818-10	3,317	6820-31	
6817-10	2,872	6817-10	2,811	6820-10	6,351	6821-10	
6818-10	3,395	6818-10	3,438	6820-31	6,073	6822-10	
6820-10	6,533	6820-10	6,484	6821-10	4,473	6823-10	
6820-31	6,187	6820-31	6,185	6822-10	7,271	6824-10	
6821-10	4,427	6821-10	4,443	6823-10	1,683	6825-10	
6822-10	7,108	6822-10	7,370	6824-10	4,309	6826-10	
6823-10	1,860	6823-10	1,828	6825-10	5,096	6835-10	
6824-10	4,337	6824-10	4,394	6826-10	2,855	6835-31	
6825-10	4,780	6825-10	5,113	6835-10	4,138	6836-10	
6826-10	2,938	6826-10	2,927	6835-31	3,734	6837-10	
6835-10	3,839	6835-10	3,996	6836-10	5,776	6840-10	
6835-31	3,848	6835-31	3,817	6837-10	8,184	6913-10	
6836-10	5,518	6836-10	5,679	6840-10	15,309	6913-21	
6837-10	8,147	6837-10	8,243	6913-10	28,071	695D-10	
6840-10	15,485	6840-10	15,564	6913-21	4,960	695H-10	
6913-10	27,612	6913-10	28,490	695D-10	5,455	695T-10	
6913-21	5,006	6913-21	4,964	695H-10	7,241	695T-51	
695D-10	5,300	695D-10	4,938	695T-10	14,768	695V-10	
695H-10	7,065	695H-10	7,347	695T-51	83	695X-10	
695T-10	14,626	695T-10	15,125	695V-10	5,404	695X-22	
695T-51	76	695T-51	72	695X-10	16,255	695Y-10	
695V-10	5,493	695V-10	5,684	695X-22	1,668	695Y-21	
695X-10	16,366	695X-10	16,498	695Y-10	13,962	6960-10	
695X-22	1,622	695X-22	1,647	695Y-21	966	6960-21	
695Y-10	13,896	695Y-10	14,348	695Y-41	94	6970-10	
695Y-21	875	695Y-21	978	6960-10	15,447	6L01-10	
695Y-41	96	695Y-41	98	6960-21	1,186	6L01-22	
6960-10	15,698	6960-10	15,528	6970-10	10,220	6L01-23	
6960-21	1,176	6960-21	1,183	6L01-10	4,937	6L02-10	
6970-10	9,740	6970-10	10,050	6L01-22	446	6L03-10	
6L01-10	5,056	6L01-10	4,888	6L01-23	178	6L04-10	
6L01-22	480	6L01-22	453	6L02-10	385	6L04-41	
6L02-10	391	6L01-23	163	6L03-10	925	6L04-42	
6L03-10	907	6L02-10	380	6L04-10	2,506	6L05-10	
6L04-10	2,472	6L03-10	801	6L04-41	496	6L05-21	
6L04-41	498	6L04-10	2,446	6L04-42	496	6L07-10	
6L04-42	520	6L04-41	487	6L05-10	4,941	6L08-10	
6L05-10	5,000	6L04-42	531	6L05-21	106	6L10-10	
6L05-21	99	6L05-10	4,865	6L07-10	2,276	6L10-41	

6L07-10	2,320	6L05-21	106	6L08-10	2,847	6L11-10	
6L08-10	2,785	6L07-10	2,273	6L10-10	1,525	7001-10	
6L10-10	1,504	6L08-10	2,724	6L10-41	1,519	7002-10	
6L10-41	1,525	6L10-10	1,358	6L11-10	2,917	7004-10	
6L11-10	2,942	6L10-41	1,373	7001-10	10,575	7005-10	
7001-10	10,812	6L11-10	2,915	7002-10	9,296	7005-51	
7002-10	9,206	7001-10	10,477	7004-10	16,185	7006-10	
7004-10	15,493	7002-10	9,208	7005-10	4,105	7006-51	
7005-10	4,482	7004-10	16,204	7005-51	8,421	7009-10	
7005-51	8,335	7005-10	4,180	7006-10	9,996	7011-10	
7006-10	8,527	7005-51	8,698	7006-51	12,273	7011-31	
7006-51	12,273	7006-10	9,267	7009-10	1,746	7012-10	
7009-10	1,863	7006-51	11,780	7011-10	4,469	7013-10	
7011-10	4,648	7009-10	1,683	7011-31	4,139	7016-10	
7011-31	4,094	7011-10	4,643	7012-10	4,344	7016-21	
7012-10	4,316	7011-31	4,238	7013-10	4,116	7017-10	
7013-10	4,324	7012-10	4,415	7016-10	8,124	701A-10	
7016-10	7,603	7013-10	4,354	7016-21	842	701H-10	
7016-21	806	7016-10	8,014	7017-10	7,941	701U-10	
7017-10	7,857	7016-21	810	701A-10	7,758	7021-10	
701A-10	7,507	7017-10	7,948	701H-10	1	7022-10	
701H-10	0	701A-10	7,676	701U-10	4,176	7023-10	
701U-10	4,186	701H-10	0	7021-10	4,931	702C-10	
7021-10	4,869	701U-10	4,254	7022-10	5,014	702U-10	
7022-10	5,640	7021-10	5,018	7023-10	10,151	7040-10	
7023-10	9,533	7022-10	5,079	702C-10	8,624	7040-21	
702C-10	8,310	7023-10	10,139	702U-10	7,924	7049-10	
702U-10	7,250	702C-10	8,634	7040-10	9,918	7050-10	
7040-10	9,769	702U-10	7,805	7040-21	181	7051-10	
7040-21	177	7040-10	9,830	7049-10	8,722	7052-10	
7049-10	7,373	7040-21	180	7050-10	2,633	7053-10	
7050-10	2,598	7049-10	7,939	7051-10	3,856	7053-21	
7051-10	3,805	7050-10	2,681	7052-10	4,124	7053-22	
7052-10	4,132	7051-10	3,854	7053-10	6,563	7054-10	
7053-10	6,326	7052-10	4,185	7053-21	1,817	7055-10	
7053-21	1,908	7053-10	6,598	7053-22	1,877	7057-10	
7053-22	1,733	7053-21	1,940	7054-10	2,218	7059-10	
7054-10	2,124	7053-22	1,759	7055-10	13,582	7060-10	
7055-10	13,013	7054-10	2,229	7057-10	1,973	7062-10	
7057-10	1,846	7055-10	13,230	7059-10	2,362	7062-31	
7059-10	2,532	7057-10	1,865	7060-10	2,734	7062-41	
7060-10	2,765	7059-10	2,369	7062-10	2,127	7063-10	
7062-10	2,044	7060-10	2,768	7062-31	2,021	707A-10	
7062-31	2,044	7062-10	2,077	7062-41	2,465	707A-23	
7062-41	2,265	7062-31	2,064	7063-10	4,439	707K-10	
7063-10	4,763	7062-41	2,352	707A-10	17,058	709A-10	
707A-10	17,256	7063-10	4,481	707A-23	862	709G-10	
707A-23	878	707A-10	17,567	707K-10	10,046	709M-10	
707K-10	9,874	707A-23	898	709A-10	5,246	709P-10	
709A-10	4,960	707K-10	10,094	709G-10	3,472	714C-10	

709G-10	3,389	709A-10	5,266	709M-10	7,072	715M-10	
709M-10	6,608	709G-10	3,439	709P-10	4,744	7181-10	
709P-10	4,402	709M-10	6,984	714C-10	3,147	719P-10	
714C-10	2,880	709P-10	4,601	715M-10	12,568	719R-10	
715M-10	12,230	714C-10	3,091	7181-10	1,430	7245-10	
7181-10	1,337	715M-10	12,603	719P-10	1,979	7245-21	
719P-10	1,785	7181-10	1,468	719R-10	8,443	7267-10	
719R-10	8,003	719P-10	2,018	7245-10	7,857	7272-10	
7245-10	7,391	719R-10	8,457	7245-21	0	7281-10	
7245-21	5	7245-10	7,821	7267-10	2,918	7282-10	
7267-10	2,738	7245-21	3	7272-10	2,992	736G-10	
7272-10	2,972	7267-10	2,917	7281-10	3,283	736I-10	
7281-10	3,374	7272-10	3,086	7282-10	1,918	736I-21	
7282-10	1,814	7281-10	3,422	736G-10	3,973	737A-10	
736G-10	3,728	7282-10	1,888	736I-10	6,469	7411-10	
736I-10	6,393	736G-10	3,901	736I-21	569	7458-10	
736I-21	528	736I-10	6,411	737A-10	20,456	745M-10	
737A-10	19,813	736I-21	546	7411-10	1,589	745M-21	
7411-10	1,474	737A-10	20,705	7458-10	5,797	746C-10	
7458-10	6,449	7411-10	1,603	745M-10	10,706	746H-10	
745M-10	10,277	7458-10	6,571	745M-21	2,348	746K-10	
745M-21	1,705	745M-10	10,496	746C-10	14,594	746P-10	
746C-10	14,421	745M-21	2,212	746H-10	20,296	746R-10	
746H-10	20,416	746C-10	14,659	746K-10	4,170	746V-10	
746K-10	4,024	746H-10	20,703	746P-10	10,621	748A-10	
746P-10	10,210	746K-10	4,099	746R-10	3,727	748A-41	
746R-10	3,654	746P-10	10,566	746V-10	4,338	748R-10	
746V-10	4,307	746R-10	3,746	748A-10	5,015	7545-10	
748A-10	5,055	746V-10	4,438	748A-41	2,006	7545-21	
748A-41	1,958	748A-10	5,079	748R-10	12,458	7550-10	
748R-10	12,389	748A-41	1,988	7545-10	10,682	756A-10	
7545-10	9,945	748R-10	12,476	7545-21	665	771P-10	
7545-21	659	7545-10	10,309	7550-10	8,176	7725-10	
7550-10	8,121	7545-21	668	756A-10	8,542	775A-10	
756A-10	8,421	7550-10	8,240	771P-10	2,592	775F-10	
771P-10	2,380	756A-10	8,475	7725-10	1,706	775F-31	
7725-10	1,554	771P-10	2,528	775A-10	2,956	775N-10	
775A-10	2,839	7725-10	1,632	775F-10	8,362	775P-10	
775F-10	8,087	775A-10	2,951	775F-31	3,191	775V-10	
775F-31	3,133	775F-10	8,147	775N-10	2,407	778J-10	
775N-10	2,532	775F-31	3,190	775P-10	2,639	778J-41	
775P-10	2,745	775N-10	2,583	775V-10	3,351	778R-10	
775V-10	2,880	775P-10	2,821	778J-10	4,197	7903-10	
778J-10	4,004	775V-10	3,256	778J-41	7,151	8000-1	
778J-41	7,156	778J-10	4,213	778R-10	8,860	8000-10	
778R-10	8,661	778J-41	7,256	7903-10	5,551	8001-10	
7903-10	5,625	778R-10	8,947	8000-1	5,644	8002-10	
8000-1	5,173	7903-10	5,576	8000-10	3,490	8003-10	
8000-10	3,653	8000-1	5,572	8001-10	1,858	8004-10	
8001-10	1,846	8000-10	3,654	8002-10	3,348	8006-10	

8002-10	3,261	8001-10	1,879	8003-10	3,197	8007-10	
8003-10	3,078	8002-10	3,358	8004-10	4,995	8008-10	
8004-10	4,812	8003-10	3,155	8006-10	3,981	8009-10	
8006-10	3,875	8004-10	4,938	8007-10	3,887	8009-31	
8007-10	3,731	8006-10	3,748	8008-10	5,100	8010-10	
8008-10	5,038	8007-10	3,658	8009-10	798	8012-10	
8009-10	744	8008-10	5,149	8009-31	3,143	8013-10	
8009-31	2,844	8009-10	761	8010-10	12,232	8013-41	
8010-10	12,594	8009-31	2,827	8012-10	10,248	8014-10	
8012-10	9,045	8010-10	12,695	8013-10	13,353	8015-10	
8013-10	14,128	8012-10	10,256	8013-41	2,258	8015-21	
8013-41	2,256	8013-10	14,408	8014-10	7,947	8016-10	
8014-10	8,128	8013-41	2,192	8015-10	8,093	8017-10	
8015-10	7,803	8014-10	8,391	8015-21	369	8018-10	
8015-21	349	8015-10	8,323	8016-10	8,094	8019-10	
8016-10	7,907	8015-21	366	8017-10	6,614	8019-31	
8017-10	6,839	8016-10	8,028	8018-10	1,288	8020-10	
8018-10	1,399	8017-10	6,751	8019-10	2,649	8021-10	
8019-10	2,504	8018-10	1,454	8019-31	1,006	8022-10	
8020-10	1,443	8019-10	2,658	8020-10	1,562	8023-10	
8021-10	1,175	8020-10	1,507	8021-10	1,125	8024-10	
8022-10	11,353	8021-10	1,178	8022-10	12,216	8025-10	
8023-10	2,332	8022-10	12,469	8023-10	2,284	8026-10	
8024-10	0	8023-10	2,319	8024-10	0	8027-10	
8025-10	3,240	8024-10	10	8025-10	2,996	8028-10	
8026-10	2,753	8025-10	3,279	8026-10	2,824	8029-10	
8027-10	1,640	8026-10	2,839	8027-10	1,765	8030-10	
8028-10	4,555	8027-10	1,711	8028-10	4,765	8032-10	
8029-10	5,072	8028-10	4,771	8029-10	5,301	8038-10	
8030-10	2,444	8029-10	5,240	8030-10	2,509	8040-10	
8032-10	4,683	8030-10	2,463	8032-10	5,484	8043-10	
8038-10	11,325	8032-10	5,525	8038-10	11,473	8047-10	
8040-10	8,698	8038-10	11,339	8040-10	8,896	8047-41	
8043-10	1,410	8040-10	8,876	8043-10	1,436	8047-51	
8047-10	7,655	8043-10	1,381	8047-10	7,758	8050-10	
8047-41	2,186	8047-10	7,717	8047-41	2,257	8050-21	
8047-51	197	8047-41	2,209	8047-51	186	8050-31	
8050-10	6,502	8047-51	172	8050-10	6,885	8055-10	
8050-21	501	8050-10	6,686	8050-21	584	8055-51	
8050-31	2,410	8050-21	556	8050-31	2,457	805L-10	
8055-10	9,200	8050-31	2,393	8055-10	8,392	8060-10	
8055-51	5,370	8055-10	8,274	8055-51	5,807	8062-10	
805L-10	3,679	8055-51	5,746	805L-10	3,753	8065-10	
8060-10	4,199	805L-10	3,865	8060-10	4,286	8072-10	
8062-10	349	8060-10	4,259	8062-10	360	8073-10	
8065-10	853	8062-10	369	8065-10	875	8075-10	
8072-10	4,202	8065-10	852	8072-10	4,114	8075-21	
8073-10	3,359	8072-10	4,288	8073-10	3,053	8077-10	
8075-10	4,156	8073-10	3,462	8075-10	3,959	8078-10	
8075-21	1,331	8075-10	4,132	8075-21	1,227	807A-10	

8077-10	2,659	8075-21	1,359	8077-10	2,825	807J-10	
8078-10	3,909	8077-10	2,872	8078-10	4,091	807M-10	
807A-10	13,301	8078-10	4,055	807A-10	13,776	807P-10	
807J-10	6,095	807A-10	13,793	807J-10	6,225	809A-10	
807M-10	12,106	807J-10	6,254	807M-10	12,385	809D-10	
807P-10	5,288	807M-10	12,216	807P-10	5,453	809H-10	
809A-10	6,318	807P-10	5,502	809A-10	6,759	809J-10	
809D-10	3,841	809A-10	6,586	809D-10	3,938	809L-10	
809H-10	7,628	809D-10	3,933	809H-10	7,852	809N-10	
809J-10	1,242	809H-10	7,745	809J-10	1,221	809P-10	
809L-10	8,219	809J-10	1,253	809L-10	8,605	809R-10	
809N-10	1,952	809L-10	8,399	809N-10	2,143	809T-10	
809P-10	19,662	809N-10	2,102	809P-10	19,531	809U-10	
809R-10	3,309	809P-10	20,359	809R-10	3,243	809U-21	
809T-10	3,651	809R-10	3,308	809T-10	3,861	809V-10	
809U-10	2,028	809T-10	3,804	809U-10	2,241	8100-10	
809U-21	9,150	809U-10	2,181	809U-21	9,373	817C-10	
809V-10	1,932	809U-21	9,272	809V-10	2,088	8194-10	
8100-10	9,078	809V-10	2,022	8100-10	9,110	8199-10	
817C-10	5,868	8100-10	8,902	817C-10	6,024	819A-10	
8194-10	8,637	817C-10	6,044	8194-10	8,063	8200-10	
8199-10	13,698	8194-10	8,619	8199-10	13,238	8215-10	
819A-10	17,004	8199-10	13,727	819A-10	16,244	8252-10	
8200-10	2,642	819A-10	16,968	8200-10	2,846	8300-1	
8215-10	5,009	8200-10	2,625	8215-10	5,390	8300-10	
8252-10	676	8215-10	5,121	8252-10	629	8319-10	
8300-1	989	8252-10	680	8300-1	1,441	8319-21	
8300-10	3,652	8300-1	1,381	8300-10	3,431	8400-10	
8319-10	5,147	8300-10	3,610	8319-10	5,211	846M-10	
8319-21	5	8319-10	5,234	8319-21	6	847J-10	
8400-10	13,007	8319-21	5	8400-10	13,315	847J-21	
846M-10	1,715	8400-10	13,235	846M-10	1,766	847P-10	
847J-10	4,466	846M-10	1,729	847J-10	4,638	847P-42	
847J-21	0	847J-10	4,548	847J-21	0	848L-10	
847P-10	15,289	847J-21	0	847P-10	16,038	8500-10	
847P-42	2,888	847P-10	15,717	847P-42	2,950	8528-10	
848L-10	7,283	847P-42	2,899	848L-10	7,216	8538-10	
8500-10	9,232	848L-10	7,267	8500-10	9,549	8542-21	
8528-10	8,222	8500-10	9,575	8528-10	8,610	8544-10	
8538-10	1,034	8528-10	8,342	8538-10	1,046	8545-10	
8542-21	7,653	8538-10	1,068	8542-21	8,203	8548-10	
8544-10	2,809	8542-21	8,011	8544-10	2,835	8548-21	
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N842-11	72	N840-11	6	N842-11	68	
N843-11	76	N841-11	3	N843-11	85	
		N842-11	69			
		N843-11	89			

Jun-22	Linha	Jul-22	Linha	Aug-22	Linha	Sep-22
6,273	1012-10	5,566	1012-10	6,213	1012-10	6,129
612	1012-21	520	1012-21	616	1012-21	602
1,372	1015-10	1,212	1015-10	1,402	1015-10	1,339
8,421	1016-10	7,656	1016-10	8,177	1016-10	8,219
11,058	1017-10	9,414	1017-10	10,469	1017-10	10,674
5,829	1018-10	5,232	1018-10	5,701	1018-10	5,720
2,620	1019-10	2,158	1019-10	2,447	1019-10	2,539
6,613	1020-10	5,997	1020-10	6,241	1020-10	6,228
2,310	1021-10	2,139	1021-10	2,327	1021-10	2,364
954	1023-10	852	1023-10	960	1023-10	942
10,700	1024-10	9,136	1024-10	10,410	1024-10	10,328
2,720	1025-10	2,394	1025-10	2,638	1025-10	2,693
1,573	1026-10	1,428	1026-10	1,572	1026-10	1,544
5,367	1034-10	4,759	1034-10	5,078	1034-10	5,329
8,571	1036-10	7,901	1036-10	8,295	1036-10	8,679
14,304	106A-10	13,990	106A-10	14,461	106A-10	14,069
7,395	107T-10	7,148	107T-10	7,250	107T-10	7,189
6,246	1156-10	5,787	1156-10	6,292	1156-10	6,171
3,460	1177-10	3,110	1177-10	3,226	1177-10	3,294
586	1177-31	542	1177-31	562	1177-31	569
10,537	1178-10	9,624	1178-10	10,171	1178-10	10,331
8,527	1178-31	8,131	1178-31	8,602	1178-31	8,619
749	1178-32	674	1178-32	722	1178-32	720
698	1178-33	571	1178-33	702	1178-33	684
255	1178-42	206	1178-42	239	1178-42	297
12,407	118C-10	10,961	118C-10	12,251	118C-10	12,169
8,659	118Y-10	7,814	118Y-10	8,384	118Y-10	8,402
4,799	119C-10	4,442	119C-10	4,909	119C-10	4,919
1,575	119L-10	1,489	119L-10	1,386	119L-10	1,581
5,757	1206-10	4,925	1206-10	4,996	1206-10	5,379
6,136	121G-10	5,517	121G-10	6,140	121G-10	6,218
6,396	128Y-10	6,028	128Y-10	6,401	128Y-10	6,222
14,072	129F-10	12,769	129F-10	13,575	129F-10	14,141
643	129F-41	487	129F-41	503	129F-41	646
2,757	139A-10	2,369	139A-10	2,571	139A-10	2,804
14,226	148L-10	13,111	148L-10	14,433	148L-10	14,209
12,017	148P-10	10,939	148P-10	11,943	148P-10	12,108
4,618	1701-10	4,129	1701-10	4,648	1701-10	4,533
3,722	1701-21	3,042	1701-21	3,684	1701-21	3,779
1,131	1701-22	1,014	1701-22	1,139	1701-22	1,200
9,283	1702-10	8,282	1702-10	8,707	1702-10	8,803
3,821	1703-10	3,692	1703-10	4,001	1703-10	3,889
9,016	1705-10	8,123	1705-10	9,316	1705-10	9,218
336	1705-51	335	1705-51	344	1705-51	335
9,592	1709-10	8,627	1709-10	9,120	1709-10	9,530
308	1709-21	234	1709-21	313	1709-21	312
11,576	1720-10	10,522	1720-10	11,423	1720-10	11,364

4,559	1720-21	4,143	1720-21	4,578	1720-21	4,707
6,786	1721-10	6,247	1721-10	6,963	1721-10	6,892
16,854	1722-10	15,973	1722-10	16,251	1722-10	16,390
9,931	1726-10	9,300	1726-10	10,094	1726-10	10,049
13,546	172J-10	12,252	172J-10	13,098	172J-10	13,158
11,378	172K-10	10,039	172K-10	10,644	172K-10	10,913
9,070	172N-10	8,466	172N-10	9,069	172N-10	9,242
15,945	172P-10	14,813	172P-10	15,896	172P-10	15,218
17,231	172R-10	16,298	172R-10	17,135	172R-10	17,868
12,070	172U-10	10,403	172U-10	11,542	172U-10	11,223
15,578	172X-10	14,459	172X-10	14,989	172X-10	15,978
6,285	172Y-10	5,763	172Y-10	6,008	172Y-10	6,222
2,311	1730-10	2,114	1730-10	2,234	1730-10	2,277
6,920	1732-10	6,127	1732-10	6,989	1732-10	6,974
3,803	1738-10	3,555	1738-10	3,897	1738-10	3,833
6,626	1741-10	6,108	1741-10	6,385	1741-10	6,575
6,358	1742-10	5,735	1742-10	6,404	1742-10	6,487
8,216	1743-10	7,821	1743-10	8,201	1743-10	8,354
5,625	1744-10	5,327	1744-10	5,900	1744-10	5,901
4,051	1745-10	3,706	1745-10	4,031	1745-10	4,102
6,192	174M-10	5,676	174M-10	5,896	174M-10	6,165
5,571	1756-10	5,263	1756-10	5,712	1756-10	5,722
1,910	1757-10	1,644	1757-10	1,917	1757-10	1,939
7,081	1758-10	6,525	1758-10	6,854	1758-10	7,043
7,103	1759-10	6,298	1759-10	6,817	1759-10	7,029
15,570	175P-10	12,764	175P-10	15,852	175P-10	15,471
16,990	175T-10	16,244	175T-10	17,103	175T-10	16,860
3,907	1760-10	3,651	1760-10	3,986	1760-10	4,009
7,165	1764-10	6,484	1764-10	6,585	1764-10	6,931
3,610	1765-10	3,242	1765-10	3,504	1765-10	3,568
4,976	1767-10	4,505	1767-10	4,975	1767-10	5,047
4,333	1771-10	4,001	1771-10	4,237	1771-10	4,414
6,744	1772-10	6,165	1772-10	6,039	1772-10	7,087
4,367	1773-10	3,886	1773-10	4,532	1773-10	4,459
2,042	1775-10	1,792	1775-10	1,985	1775-10	2,011
1,775	1778-10	1,652	1778-10	1,825	1778-10	1,791
6,489	177H-10	5,849	177H-10	6,650	177H-10	6,865
6	177H-21	10	177H-21	35	177H-21	12
6,631	177Y-10	6,085	177Y-10	6,785	177Y-10	6,849
5,523	1780-10	4,957	1780-10	5,384	1780-10	5,437
3,555	1782-10	3,164	1782-10	3,418	1782-10	3,518
6,983	1783-10	6,221	1783-10	6,876	1783-10	6,888
198	1783-22	133	1783-22	182	1783-22	191
3,166	1785-10	3,005	1785-10	3,232	1785-10	3,297
5,896	1786-10	5,298	1786-10	5,640	1786-10	5,758
4,277	1787-10	3,828	1787-10	4,338	1787-10	4,205
6,602	1788-10	6,121	1788-10	6,756	1788-10	6,651
686	1788-51	638	1788-51	687	1788-51	745
3,195	178A-10	3,052	178A-10	3,408	178A-10	3,455
8,809	178L-10	8,157	178L-10	9,209	178L-10	9,098

10,423	178T-10	9,811	178T-10	10,500	178T-10	10,486
5,537	178Y-10	4,818	178Y-10	5,751	178Y-10	5,578
448	178Y-21	418	178Y-21	415	178Y-21	454
10,608	179X-10	9,026	179X-10	9,901	179X-10	9,433
6,113	1896-10	5,558	1896-10	5,775	1896-10	6,135
10,825	189L-10	9,967	189L-10	10,352	189L-10	10,837
11,714	199D-10	10,820	199D-10	11,164	199D-10	12,153
2,157	2002-10	2,071	2002-10	2,169	2002-10	2,162
9,017	2004-10	8,616	2004-10	9,200	2004-10	8,958
3,945	2005-10	3,501	2005-10	3,875	2005-10	3,677
13,572	2006-10	12,821	2006-10	13,352	2006-10	13,504
9,151	2007-10	8,391	2007-10	8,892	2007-10	8,934
7,875	2008-10	7,607	2008-10	7,953	2008-10	8,050
7,858	2009-10	7,664	2009-10	7,959	2009-10	7,701
5,548	2010-10	4,998	2010-10	5,126	2010-10	5,505
7,324	2011-10	6,860	2011-10	7,575	2011-10	7,529
1,245	2012-10	1,181	2012-10	1,286	2012-10	1,325
9,097	2013-10	8,153	2013-10	8,802	2013-10	8,923
12,597	2014-10	10,912	2014-10	11,885	2014-10	12,184
4,508	2016-10	3,776	2016-10	3,516	2016-10	4,306
2,869	2017-10	2,390	2017-10	2,202	2017-10	2,815
3,473	2018-10	2,981	2018-10	2,385	2018-10	3,372
3,478	2019-10	2,679	2019-10	2,436	2019-10	3,353
1,651	2020-10	1,529	2020-10	1,709	2020-10	1,734
7,168	2021-10	6,594	2021-10	7,271	2021-10	7,346
4,985	2023-10	4,470	2023-10	5,098	2023-10	5,100
773	2023-41	728	2023-41	861	2023-41	863
136	2024-10	116	2024-10	121	2024-10	113
8,653	2025-10	7,899	2025-10	8,378	2025-10	8,517
1,168	2026-10	1,066	2026-10	1,134	2026-10	1,128
2,251	2028-10	2,064	2028-10	2,348	2028-10	2,316
4,023	2029-10	3,549	2029-10	4,131	2029-10	4,015
575	2030-10	503	2030-10	563	2030-10	557
4,033	2031-10	3,672	2031-10	3,909	2031-10	3,982
3,349	2032-10	2,946	2032-10	3,348	2032-10	3,403
3,195	2033-10	2,852	2033-10	3,371	2033-10	3,428
3,227	2058-10	3,019	2058-10	2,996	2058-10	3,210
13,995	2059-10	12,460	2059-10	13,575	2059-10	13,552
1,626	2060-10	1,551	2060-10	1,835	2060-10	1,907
7,951	2076-10	7,140	2076-10	7,774	2076-10	7,765
4,157	2079-10	3,938	2079-10	4,087	2079-10	4,246
9,087	2080-10	8,281	2080-10	8,828	2080-10	9,171
3,152	2088-10	2,952	2088-10	3,094	2088-10	3,077
8,676	208M-10	8,470	208M-10	8,851	208M-10	9,007
8,975	208V-10	8,432	208V-10	8,833	208V-10	9,175
6,319	209P-1	6,015	209P-1	6,209	209P-1	6,377
19,968	209P-10	18,621	209P-10	19,893	209P-10	20,548
13,423	2100-10	12,149	2100-10	13,114	2100-10	13,703
19	2100-21	0	2100-21	0	2100-21	1
370	2101-10	308	2101-10	361	2101-10	365

256	2101-41	244	2101-41	282	2101-41	282
4,635	2104-10	4,398	2104-10	4,379	2104-10	4,545
5,534	2105-10	5,345	2105-10	5,287	2105-10	5,732
3,899	2111-10	3,527	2111-10	3,948	2111-10	3,901
1,970	211V-10	1,581	211V-10	1,988	211V-10	1,922
4,416	2123-10	4,152	2123-10	3,983	2123-10	4,327
6,662	2127-10	6,422	2127-10	6,713	2127-10	6,896
1,136	213E-10	977	213E-10	1,128	213E-10	1,173
3,901	2161-10	3,575	2161-10	3,885	2161-10	3,903
2,075	2175-10	1,838	2175-10	1,949	2175-10	1,993
8,773	2182-10	7,694	2182-10	8,062	2182-10	8,506
3,146	2201-10	3,023	2201-10	3,136	2201-10	3,157
27,263	2202-10	25,844	2202-10	27,088	2202-10	26,830
2,631	2203-10	2,221	2203-10	1,916	2203-10	2,549
21,540	2290-10	20,834	2290-10	21,383	2290-10	21,623
1,001	2290-21	910	2290-21	970	2290-21	974
4,115	233A-10	3,745	233A-10	4,198	233A-10	4,073
4,114	233C-10	3,901	233C-10	3,769	233C-10	4,199
4,782	2363-10	4,544	2363-10	4,791	2363-10	4,763
1,411	2435-10	1,235	2435-10	1,513	2435-10	1,519
1,119	2451-10	981	2451-10	1,098	2451-10	1,065
1,983	2522-10	1,721	2522-10	1,913	2522-10	1,934
1,621	2523-10	1,445	2523-10	1,576	2523-10	1,701
2,629	253F-10	2,478	253F-10	2,703	253F-10	2,758
5,084	2551-10	4,291	2551-10	4,751	2551-10	4,918
14,330	2552-10	11,621	2552-10	13,471	2552-10	13,228
1,173	2552-41	1,114	2552-41	1,133	2552-41	1,151
12,189	2582-10	11,412	2582-10	11,857	2582-10	11,824
562	2582-21	488	2582-21	573	2582-21	596
2,214	2583-10	1,923	2583-10	2,152	2583-10	2,185
8,001	2590-10	7,594	2590-10	7,615	2590-10	8,247
9,969	2626-10	9,317	2626-10	9,638	2626-10	10,110
5,290	263C-10	4,665	263C-10	5,142	263C-10	5,155
8,697	263J-10	7,778	263J-10	8,628	263J-10	8,744
10,059	2666-10	9,518	2666-10	9,702	2666-10	9,975
378	2666-21	387	2666-21	396	2666-21	393
11,369	2678-10	9,886	2678-10	10,881	2678-10	11,768
825	2678-41	684	2678-41	680	2678-41	891
4,534	2702-10	4,167	2702-10	4,700	2702-10	5,382
679	2702-21	640	2702-21	671	2702-21	694
14,306	2703-10	13,421	2703-10	14,002	2703-10	13,955
812	2703-21	785	2703-21	862	2703-21	844
910	2703-22	829	2703-22	915	2703-22	953
8,512	2704-10	8,328	2704-10	8,630	2704-10	8,373
5,264	2705-10	5,088	2705-10	5,527	2705-10	5,506
15,005	2707-10	14,058	2707-10	14,922	2707-10	14,861
515	2707-31	488	2707-31	577	2707-31	524
9,221	2708-10	8,713	2708-10	9,215	2708-10	9,176
3,921	2709-10	3,450	2709-10	3,575	2709-10	4,109
2,596	2709-31	2,433	2709-31	2,446	2709-31	2,676

5,249	2710-10	4,693	2710-10	4,866	2710-10	5,250
678	2710-31	698	2710-31	614	2710-31	712
4,490	2711-10	3,888	2711-10	3,992	2711-10	4,664
4,217	2712-10	3,754	2712-10	3,794	2712-10	4,246
265	2713-10	196	2713-10	264	2713-10	256
6,644	2714-10	6,103	2714-10	6,569	2714-10	6,969
5,670	2715-10	5,016	2715-10	5,091	2715-10	5,913
4,701	2716-10	3,837	2716-10	4,043	2716-10	4,731
4,549	2717-10	3,838	2717-10	4,198	2717-10	4,586
10,883	2718-10	9,311	2718-10	10,087	2718-10	10,748
13,241	2719-10	11,891	2719-10	12,047	2719-10	13,289
8,451	271A-10	7,665	271A-10	7,629	271A-10	8,156
6,278	271A-51	5,749	271A-51	6,230	271A-51	6,157
2,799	271C-10	2,597	271C-10	2,867	271C-10	2,925
5,553	271F-10	5,306	271F-10	5,494	271F-10	5,752
6,641	271M-10	6,221	271M-10	6,833	271M-10	6,829
4,464	271P-10	4,115	271P-10	4,449	271P-10	4,214
9,468	2720-10	8,120	2720-10	9,049	2720-10	9,523
1,671	2720-31	1,486	2720-31	1,779	2720-31	1,744
9,981	2721-10	8,995	2721-10	9,001	2721-10	9,718
7,892	2722-10	7,211	2722-10	7,692	2722-10	8,050
5,938	2722-31	5,331	2722-31	5,949	2722-31	6,085
11,801	2723-10	10,136	2723-10	10,009	2723-10	11,824
7,526	2724-10	6,923	2724-10	7,224	2724-10	7,625
6,411	2725-10	5,133	2725-10	4,764	2725-10	6,125
8,045	2726-10	7,604	2726-10	8,148	2726-10	8,284
11,166	2727-10	10,310	2727-10	10,229	2727-10	10,836
12,694	2728-10	11,164	2728-10	11,922	2728-10	12,600
1,992	272N-10	1,816	272N-10	1,893	272N-10	1,929
9,201	2730-10	8,421	2730-10	8,973	2730-10	9,686
7,859	2731-10	7,079	2731-10	5,199	2731-10	7,901
5,201	2732-10	4,077	2732-10	4,988	2732-10	5,189
7,353	2733-10	5,991	2733-10	5,718	2733-10	7,320
9,142	2734-10	8,254	2734-10	6,166	2734-10	8,826
6,133	2735-10	5,263	2735-10	5,751	2735-10	6,174
1,540	2735-21	1,377	2735-21	1,552	2735-21	1,570
5,282	273D-10	4,645	273D-10	5,220	273D-10	5,298
2,074	273F-10	1,883	273F-10	1,963	273F-10	2,187
16,329	273G-10	14,375	273G-10	16,270	273G-10	16,164
598	273G-21	596	273G-21	649	273G-21	669
8,706	273J-10	7,649	273J-10	8,351	273J-10	8,502
5,391	273L-10	4,996	273L-10	5,512	273L-10	5,360
6,387	273N-10	5,850	273N-10	6,208	273N-10	6,216
257	273N-41	221	273N-41	242	273N-41	261
7,519	273R-10	6,620	273R-10	7,512	273R-10	7,480
1,259	273R-42	1,163	273R-42	1,107	273R-42	1,335
1,611	273V-10	1,475	273V-10	1,547	273V-10	1,604
14,301	273X-10	12,753	273X-10	14,321	273X-10	14,473
3,230	2740-10	2,854	2740-10	3,312	2740-10	3,223
3,597	274P-10	3,489	274P-10	3,732	274P-10	3,742

9,226	2755-10	8,360	2755-10	8,945	2755-10	9,077
3,933	2756-10	3,694	2756-10	3,884	2756-10	3,784
6,883	2762-10	6,300	2762-10	6,742	2762-10	6,816
13,584	2765-10	12,584	2765-10	13,552	2765-10	13,922
11,140	2766-10	9,886	2766-10	10,725	2766-10	10,695
271	2766-41	235	2766-41	254	2766-41	312
1,416	2767-10	1,364	2767-10	1,433	2767-10	1,450
5,313	2769-10	4,921	2769-10	5,146	2769-10	5,427
4,720	2770-10	4,327	2770-10	4,893	2770-10	4,960
4,689	2772-10	4,250	2772-10	4,707	2772-10	4,821
5,306	2780-10	5,089	2780-10	5,188	2780-10	5,282
2,885	278A-10	2,727	278A-10	2,990	278A-10	2,978
5,635	297A-10	5,395	297A-10	5,427	297A-10	5,839
3,459	3001-10	3,382	3001-10	3,075	3001-10	3,308
5,776	3002-10	5,395	3002-10	5,638	3002-10	5,418
2,278	3003-10	1,978	3003-10	2,234	3003-10	2,338
1,862	3004-10	1,700	3004-10	1,845	3004-10	1,859
6,488	3006-10	6,048	3006-10	6,430	3006-10	6,392
32	3006-21	16	3006-21	63	3006-21	57
6,101	3008-10	5,495	3008-10	5,981	3008-10	6,005
832	3009-10	720	3009-10	876	3009-10	887
749	3010-10	592	3010-10	652	3010-10	665
1,332	3013-10	1,045	3013-10	1,250	3013-10	1,148
582	3015-10	464	3015-10	586	3015-10	603
1,878	3019-10	1,608	3019-10	1,879	3019-10	1,909
4,393	3020-10	3,681	3020-10	4,326	3020-10	4,435
1,317	3021-10	1,293	3021-10	1,390	3021-10	1,372
5,652	3023-10	5,193	3023-10	5,337	3023-10	5,698
2,516	3024-10	2,182	3024-10	2,521	3024-10	2,564
7,546	3025-10	6,682	3025-10	6,966	3025-10	6,983
11,833	3026-10	12,144	3026-10	13,192	3026-10	13,123
5,882	3027-10	4,883	3027-10	4,549	3027-10	5,081
12,833	3029-10	11,375	3029-10	12,096	3029-10	13,042
6,793	3031-10	6,235	3031-10	6,549	3031-10	6,308
2,062	3032-10	1,907	3032-10	2,107	3032-10	2,088
12,914	3033-10	11,790	3033-10	12,220	3033-10	11,663
12,901	3046-10	11,425	3046-10	12,653	3046-10	13,005
1,410	3051-10	1,137	3051-10	969	3051-10	1,421
13,254	3053-10	12,323	3053-10	12,835	3053-10	13,515
5,190	3054-10	4,515	3054-10	5,282	3054-10	5,526
6,190	3063-10	6,212	3063-10	6,238	3063-10	6,335
1,096	3063-41	1,080	3063-41	1,085	3063-41	1,142
19,878	3064-10	19,027	3064-10	20,484	3064-10	21,177
541	3064-41	480	3064-41	575	3064-41	575
5,206	3069-10	4,560	3069-10	4,905	3069-10	5,414
6,879	307C-10	5,781	307C-10	6,915	307C-10	7,259
9,935	3098-10	8,731	3098-10	8,999	3098-10	9,757
10,568	3099-10	9,808	3099-10	10,071	3099-10	10,735
9,829	3112-10	8,863	3112-10	9,659	3112-10	10,249
5,810	311C-10	5,437	311C-10	6,034	311C-10	5,978

15,654	312N-10	13,659	312N-10	15,426	312N-10	15,661
10,905	3134-10	10,091	3134-10	10,630	3134-10	10,978
1,478	3139-10	1,298	3139-10	1,562	3139-10	1,559
8,306	3141-10	7,617	3141-10	8,124	3141-10	8,075
5,375	314J-10	4,932	314J-10	5,216	314J-10	5,452
1,519	314V-10	1,423	314V-10	1,615	314V-10	1,587
6,618	3160-10	6,045	3160-10	6,351	3160-10	6,930
2,914	3161-10	2,994	3161-10	3,050	3161-10	3,263
2,290	3206-10	1,425	3206-10	2,361	3206-10	2,341
7,431	3301-10	6,606	3301-10	7,154	3301-10	6,956
9,143	3390-10	8,782	3390-10	8,812	3390-10	8,660
2,999	3414-10	2,639	3414-10	2,646	3414-10	3,006
2,945	342C-10	2,634	342C-10	2,954	342C-10	2,821
16,526	342M-10	15,588	342M-10	15,684	342M-10	16,607
3,301	342N-10	2,958	342N-10	3,054	342N-10	3,135
23,729	3459-10	22,476	3459-10	23,414	3459-10	23,856
1,575	3459-21	1,489	3459-21	1,469	3459-21	1,605
1,573	3459-23	1,381	3459-23	1,525	3459-23	1,366
1,127	3459-24	961	3459-24	1,122	3459-24	1,230
2,967	3462-10	2,689	3462-10	2,972	3462-10	2,986
331	3462-41	305	3462-41	372	3462-41	347
6,689	351F-10	6,093	351F-10	6,738	351F-10	6,594
7,889	352A-10	7,526	352A-10	8,209	352A-10	7,778
10,746	3539-10	9,578	3539-10	10,670	3539-10	10,715
11,189	354M-10	10,016	354M-10	11,004	354M-10	11,589
12,178	364A-10	11,345	364A-10	12,110	364A-10	12,269
6,360	3686-10	6,099	3686-10	6,441	3686-10	6,391
2	3686-21	3	3686-21	3	3686-21	1
4,018	3712-10	3,290	3712-10	3,616	3712-10	3,737
3,431	3712-51	3,015	3712-51	3,490	3712-51	3,339
6,359	3718-10	5,046	3718-10	5,929	3718-10	6,400
5,658	3721-10	4,911	3721-10	5,385	3721-10	5,690
12,869	3721-41	11,321	3721-41	12,107	3721-41	12,825
1,092	3722-10	1,002	3722-10	1,111	3722-10	1,106
7,636	3725-10	6,313	3725-10	6,509	3725-10	7,713
2,800	3725-41	2,308	3725-41	2,689	3725-41	2,820
8,353	3728-10	6,753	3728-10	7,031	3728-10	8,432
2,209	3728-41	1,965	3728-41	2,272	3728-41	2,351
14,795	3729-10	13,679	3729-10	14,160	3729-10	14,778
2,586	372F-10	844	372F-10	1,566	372F-10	2,551
15,373	372U-10	14,179	372U-10	14,678	372U-10	15,430
6,144	3731-10	5,765	3731-10	6,130	3731-10	6,316
9,328	3732-10	8,053	3732-10	8,603	3732-10	9,098
7,991	3734-10	6,678	3734-10	7,709	3734-10	8,445
4,295	3735-10	3,623	3735-10	3,542	3735-10	4,357
727	3735-21	577	3735-21	625	3735-21	805
955	3735-41	768	3735-41	914	3735-41	959
10,728	3736-10	9,247	3736-10	10,121	3736-10	10,785
9,728	3737-10	8,557	3737-10	9,141	3737-10	9,755
2,042	3737-31	1,848	3737-31	2,090	3737-31	2,071

8,210	3738-10	6,775	3738-10	6,782	3738-10	7,731
12,687	3739-10	11,098	3739-10	11,514	3739-10	11,418
5,208	373L-10	4,502	373L-10	4,652	373L-10	5,058
2,227	373M-10	2,083	373M-10	2,237	373M-10	2,283
16,665	373T-10	15,453	373T-10	16,294	373T-10	17,420
11,435	3741-10	9,564	3741-10	10,325	3741-10	11,202
7,915	3742-10	7,483	3742-10	7,277	3742-10	8,104
7,155	3743-10	6,935	3743-10	6,511	3743-10	6,787
7,152	3745-10	6,381	3745-10	6,839	3745-10	7,209
5,293	3746-10	4,941	3746-10	5,372	3746-10	5,516
999	3746-31	928	3746-31	939	3746-31	1,115
6,445	374M-10	5,714	374M-10	6,259	374M-10	6,431
6,789	374V-10	6,199	374V-10	6,397	374V-10	6,907
7,389	3751-10	6,651	3751-10	6,604	3751-10	6,835
9,228	3754-10	9,404	3754-10	9,223	3754-10	9,440
6,512	3756-10	6,937	3756-10	7,019	3756-10	7,325
7,286	3761-10	7,147	3761-10	7,511	3761-10	7,788
11,359	3762-10	10,358	3762-10	10,451	3762-10	11,456
22,865	3763-10	19,643	3763-10	21,166	3763-10	22,232
9,044	3766-10	7,041	3766-10	7,897	3766-10	8,502
4,376	3766-51	2	3766-51	190	3766-51	365
6,185	3768-10	4,501	3768-10	4,847	3768-10	5,106
8,366	3773-10	5,860	3773-10	6,149	3773-10	6,338
6,649	3778-10	7,511	3778-10	8,021	3778-10	8,291
6,538	3785-10	5,949	3785-10	5,502	3785-10	5,486
12,500	3787-10	5,776	3787-10	6,202	3787-10	6,355
8,582	3789-10	10,660	3789-10	12,393	3789-10	12,753
4,146	3791-10	8,013	3791-10	8,478	3791-10	8,391
4,697	3795-10	4,232	3795-10	4,516	3795-10	4,745
1,352	3796-10	4,273	3796-10	4,423	3796-10	4,542
6,612	3901-10	1,210	3901-10	1,391	3901-10	1,339
1,220	3902-10	6,234	3902-10	6,560	3902-10	6,512
3,006	3903-10	1,108	3903-10	1,287	3903-10	1,249
96	390E-10	2,810	390E-10	2,787	390E-10	2,917
8	390E-41	54	390E-41	107	390E-41	115
1,882	390E-42	9	390E-42	9	390E-42	7
277	4001-10	1,759	4001-10	1,966	4001-10	2,310
6,537	4001-21	260	4001-21	282	4002-10	6,516
3,405	4002-10	6,342	4002-10	6,713	4003-10	3,328
3,787	4003-10	3,002	4003-10	3,288	4004-10	3,988
4,506	4004-10	3,246	4004-10	3,957	4005-10	4,455
3,645	4005-10	3,825	4005-10	4,088	4006-10	3,755
524	4006-10	3,404	4006-10	3,808	4006-21	456
7,050	4006-21	475	4006-21	507	4007-10	6,677
3,536	4007-10	6,234	4007-10	6,604	4008-10	3,491
353	4008-10	3,081	4008-10	3,421	4008-21	383
1,441	4008-21	299	4008-21	365	4010-10	1,589
10,449	4010-10	1,583	4010-10	1,760	4011-10	9,897
5,317	4011-10	9,302	4011-10	9,841	4012-10	5,370
5,454	4012-10	5,046	4012-10	5,362	4013-10	5,283

4,019	4013-10	5,162	4013-10	5,410	4014-10	4,152
1,902	4014-10	3,476	4014-10	4,141	4015-10	1,810
1,541	4015-10	1,844	4015-10	1,858	4016-10	1,508
7,100	4016-10	1,390	4016-10	1,478	4017-10	7,007
11,798	4017-10	6,082	4017-10	6,915	4018-10	11,845
1,756	4018-10	10,605	4018-10	11,418	4019-10	1,998
1,660	4019-10	1,746	4019-10	1,795	4020-10	1,711
4,516	4020-10	1,410	4020-10	1,838	4021-10	4,310
6,465	4021-10	4,005	4021-10	4,314	4024-10	6,375
11,418	4024-10	5,781	4024-10	6,559	4025-10	11,338
11,886	4025-10	10,723	4025-10	10,886	4027-10	12,373
1,753	4027-10	11,023	4027-10	11,352	4027-41	1,885
5,400	4027-41	1,719	4027-41	1,657	4028-10	5,463
10,914	4028-10	5,013	4028-10	5,262	4029-10	10,619
6,739	4029-10	9,860	4029-10	10,380	4030-10	6,557
7,719	4030-10	5,804	4030-10	6,228	4031-10	7,296
2,926	4031-10	6,794	4031-10	7,195	4032-10	2,908
11,285	4032-10	2,485	4032-10	2,941	4033-10	11,523
3,888	4033-10	10,344	4033-10	11,152	4035-10	3,845
3,592	4035-10	3,649	4035-10	3,735	4036-10	3,322
6,232	4036-10	3,372	4036-10	3,530	403A-10	6,216
6,118	403A-10	5,486	403A-10	6,132	4051-10	6,095
5,583	4051-10	5,417	4051-10	5,854	4052-10	4,673
4,295	4052-10	4,736	4052-10	4,891	4053-10	4,386
3,853	4053-10	4,057	4053-10	4,369	4055-10	3,801
4,570	4055-10	3,432	4055-10	3,823	4056-10	4,418
5,455	4056-10	4,152	4056-10	4,609	407A-10	5,243
12	407A-10	4,801	407A-10	5,070	407A-21	17
10,933	407A-21	12	407A-21	9	407E-10	11,289
5,294	407E-10	10,012	407E-10	10,693	407F-10	5,330
21,053	407F-10	4,584	407F-10	5,007	407G-10	20,405
12,197	407G-10	19,439	407G-10	20,601	407H-10	12,327
3,551	407H-10	10,870	407H-10	11,829	407I-10	3,690
0	407I-10	3,347	407I-10	3,676	407I-21	0
18,080	407I-21	0	407I-21	0	407J-10	17,198
3,223	407J-10	15,875	407J-10	16,146	407K-10	3,322
17,915	407K-10	2,824	407K-10	3,242	407L-10	17,590
1,269	407L-10	16,335	407L-10	17,687	407M-10	1,311
20,516	407M-10	1,155	407M-10	1,265	407N-10	19,449
15,704	407N-10	17,685	407N-10	18,277	407P-10	15,424
5,462	407P-10	14,774	407P-10	14,752	407R-10	5,655
4,434	407R-10	4,958	407R-10	5,147	407T-10	4,829
3,131	407T-10	4,226	407T-10	4,714	407W-10	3,377
3,028	407W-10	2,838	407W-10	3,238	407Y-10	3,052
6,621	407Y-10	2,664	407Y-10	3,057	4085-10	6,347
2,016	4085-10	5,678	4085-10	5,014	4086-10	2,013
2,515	4086-10	1,824	4086-10	2,007	408A-10	2,722
3,182	408A-10	2,286	408A-10	2,769	4092-10	3,165
8,124	4092-10	2,573	4092-10	2,953	4093-10	8,269
1,608	4093-10	7,221	4093-10	5,487	4111-10	1,664

1,863	4111-10	1,563	4111-10	1,684	4112-10	2,219
14,635	4112-10	1,700	4112-10	2,096	4113-10	14,669
947	4113-10	12,861	4113-10	15,203	4114-10	1,064
1,842	4114-10	950	4114-10	1,032	4115-10	1,884
8,169	4115-10	1,629	4115-10	1,764	414P-10	8,434
11,876	414P-10	7,653	414P-10	7,952	4210-10	11,735
3,933	4210-10	10,601	4210-10	11,602	4221-10	3,932
2,427	4221-10	3,813	4221-10	4,038	4222-10	2,536
807	4222-10	2,197	4222-10	2,550	425E-10	807
942	425E-10	723	425E-10	851	4284-10	986
1,068	4284-10	811	4284-10	927	4286-10	1,132
2,700	4286-10	962	4286-10	1,080	4288-10	2,800
36,824	4288-10	2,439	4288-10	2,696	4310-10	36,339
1,227	4310-10	35,032	4310-10	34,894	4310-21	1,273
7,425	4310-21	1,181	4310-21	1,185	4311-10	7,389
7,470	4311-10	6,789	4311-10	7,219	4312-10	7,540
18	4312-10	6,605	4312-10	7,092	4312-21	20
28,065	4312-21	15	4312-21	18	4313-10	28,663
7,570	4313-10	27,631	4313-10	27,406	4314-10	7,385
2	4314-10	6,684	4314-10	7,352	4314-21	5
6,558	4314-21	3	4314-21	3	4315-10	6,514
5,077	4315-10	5,654	4315-10	5,972	4491-10	5,014
3,471	4491-10	4,803	4491-10	4,957	4706-10	3,621
2,908	4706-10	2,808	4706-10	3,575	4708-10	2,963
3,308	4708-10	2,512	4708-10	2,990	4709-10	3,050
7,897	4709-10	3,060	4709-10	3,163	4716-10	8,199
808	4716-10	7,272	4716-10	7,707	4717-10	844
1,151	4717-10	803	4717-10	853	4718-10	1,134
1,455	4718-10	1,029	4718-10	1,152	4721-10	1,474
1,790	4721-10	1,251	4721-10	1,441	4724-10	1,843
2,091	4724-10	1,541	4724-10	1,704	4725-10	2,042
10,040	4725-10	1,857	4725-10	2,121	4726-10	10,346
2,923	4726-10	9,647	4726-10	9,857	4727-10	2,943
4,133	4727-10	2,399	4727-10	2,910	4729-10	4,567
4,346	4729-10	4,089	4729-10	4,423	4732-10	4,463
7,269	4732-10	4,102	4732-10	4,401	4732-31	7,059
12,820	4732-31	6,148	4732-31	7,211	4734-10	13,111
246	4734-10	12,043	4734-10	12,665	4734-21	157
548	4734-21	138	4734-21	176	4735-10	595
4,129	4735-10	537	4735-10	550	4742-10	4,089
1,002	4742-10	3,742	4742-10	4,068	475M-10	1,035
11,568	475M-10	924	475M-10	1,061	475R-10	12,039
4,158	475R-10	11,156	475R-10	11,529	476A-10	4,206
3,803	476A-10	3,950	476A-10	4,075	476G-10	3,512
3,008	476G-10	3,270	476G-10	3,309	476G-41	3,264
25	476G-41	2,924	476G-41	2,917	476L-10	27
13,180	476L-10	23	476L-10	24	477A-10	13,052
11,000	477A-10	11,691	477A-10	13,307	477P-10	11,123
2,128	477P-10	10,259	477P-10	11,070	477U-10	2,213
4,550	477U-10	1,688	477U-10	2,184	478P-10	4,888

7,002	478P-10	4,068	478P-10	4,800	5010-10	6,720
7,870	5010-10	6,657	5010-10	6,649	5011-10	7,960
11,984	5011-10	7,273	5011-10	7,619	5012-10	11,918
11,669	5012-10	10,709	5012-10	11,415	5013-10	11,458
3,047	5013-10	11,412	5013-10	11,676	5013-31	2,983
7,850	5013-31	2,698	5013-31	3,024	5015-10	8,315
6,593	5015-10	7,976	5015-10	8,144	5018-10	6,531
3,725	5018-10	6,364	5018-10	6,635	5018-31	3,718
6,602	5018-31	3,469	5018-31	3,586	5020-10	6,544
3,861	5020-10	5,965	5020-10	6,189	5021-10	3,943
8,221	5021-10	3,257	5021-10	3,612	5022-10	8,272
5,508	5022-10	7,337	5022-10	7,761	5024-10	5,293
5,498	5024-10	4,921	5024-10	5,162	5024-31	5,424
3,901	5024-31	5,083	5024-31	5,395	5025-10	3,901
1,315	5025-10	3,562	5025-10	3,587	5026-10	1,347
2,212	5026-10	1,226	5026-10	1,341	5028-10	2,210
6,625	5028-10	1,838	5028-10	2,227	5029-10	6,444
10,444	5029-10	5,944	5029-10	6,575	502J-10	10,422
483	502J-10	9,494	502J-10	10,181	502J-21	527
744	502J-21	431	502J-21	486	502J-22	799
0	502J-22	704	502J-22	777	502J-23	0
1,743	502J-23	0	502J-23	0	5030-10	1,839
20,356	5030-10	1,603	5030-10	1,769	5031-10	20,720
2,277	5031-10	18,804	5031-10	19,311	5031-21	2,336
7,024	5031-21	2,217	5031-21	2,145	5032-10	7,275
1,626	5032-10	6,379	5032-10	7,029	5033-10	1,627
6,128	5033-10	1,431	5033-10	1,656	5034-10	6,282
7,551	5034-10	5,301	5034-10	5,990	5034-31	7,448
4,700	5034-31	6,736	5034-31	6,874	5035-10	5,154
3,440	5035-10	4,329	5035-10	4,797	5036-10	3,310
8,888	5036-10	2,986	5036-10	3,314	5038-10	8,863
14,478	5038-10	8,207	5038-10	8,588	507T-10	14,538
3,437	507T-10	13,211	507T-10	14,397	508L-10	3,524
5,387	508L-10	3,029	508L-10	3,366	5091-10	5,429
6,132	5091-10	4,776	5091-10	5,600	509J-10	6,252
7,161	509J-10	5,716	509J-10	6,230	509M-10	7,129
1,651	509M-10	6,763	509M-10	7,306	5100-10	1,744
5,721	5100-10	1,672	5100-10	1,709	5103-10	5,751
21,539	5103-10	5,454	5103-10	5,725	5105-10	21,133
6,378	5105-10	20,465	5105-10	21,113	5106-10	6,302
12,658	5106-10	5,884	5106-10	6,356	5106-21	13,149
3,436	5106-21	11,597	5106-21	12,872	5106-31	3,552
5,681	5106-31	3,225	5106-31	3,636	5107-10	5,425
16,510	5107-10	5,090	5107-10	5,353	5108-10	16,227
3,831	5108-10	14,690	5108-10	16,106	5109-10	4,006
21,344	5109-10	3,579	5109-10	3,743	5110-10	20,812
814	5110-10	20,810	5110-10	20,623	5110-21	740
697	5110-21	790	5110-21	818	5110-23	620
324	5110-23	558	5110-23	659	5110-24	622
1,783	5110-24	313	5110-24	390	5110-41	1,722

16,325	5110-41	1,504	5110-41	1,469	5111-10	16,080
22,754	5111-10	15,591	5111-10	16,006	5119-10	23,405
1,365	5119-10	22,361	5119-10	23,460	5119-22	1,348
594	5119-22	1,096	5119-22	1,030	5119-23	599
12,402	5119-23	543	5119-23	600	5123-10	11,791
6,628	5123-10	11,179	5123-10	11,970	5127-10	6,703
8,380	5127-10	6,056	5127-10	6,444	5128-10	8,204
10,460	5128-10	7,564	5128-10	7,954	5129-10	10,694
4,090	5129-10	9,731	5129-10	10,591	5129-41	4,008
3,775	5129-41	3,921	5129-41	4,082	5131-10	4,068
2,644	5131-10	3,686	5131-10	4,013	513C-10	2,511
2,507	513C-10	2,596	513C-10	2,635	513C-31	2,597
3,405	513C-31	2,674	513C-31	2,656	513L-10	3,469
3,326	513L-10	3,030	513L-10	3,479	5141-10	3,231
10,468	5141-10	2,976	5141-10	3,258	5142-10	10,765
2,162	5142-10	9,851	5142-10	10,563	5143-10	2,303
4,784	5143-10	2,124	5143-10	2,257	5144-10	4,680
3,869	5144-10	4,290	5144-10	4,188	5145-10	3,822
13,601	5145-10	3,621	5145-10	3,805	514T-10	13,828
6,409	514T-10	12,253	514T-10	13,241	5154-10	6,506
4,054	5154-10	6,178	5154-10	6,565	5164-10	4,009
2,621	5164-10	3,679	5164-10	4,219	5164-21	2,613
1,437	5164-21	2,493	5164-21	2,646	5164-41	1,466
16,281	5164-41	1,244	5164-41	1,434	516N-10	16,332
16,327	516N-10	14,196	516N-10	15,463	5175-10	16,325
7,323	5175-10	15,243	5175-10	15,862	5178-10	7,448
7,167	5178-10	7,097	5178-10	7,285	517J-10	6,891
10,969	517J-10	7,036	517J-10	7,093	5185-10	11,162
3,495	5185-10	10,123	5185-10	10,784	5194-10	3,538
0	5194-10	3,350	5194-10	3,615	5194-21	0
2,057	5194-21	0	5194-21	0	519M-10	1,777
4,196	519M-10	1,819	519M-10	1,934	524L-10	4,234
13,600	524L-10	3,840	524L-10	4,122	524M-10	13,945
8,636	524M-10	12,750	524M-10	13,014	527R-10	7,448
8,925	527R-10	7,383	527R-10	7,510	5290-10	9,114
16,031	5290-10	8,277	5290-10	9,129	5300-10	15,631
3,571	5300-10	15,580	5300-10	15,696	5317-10	3,705
14,370	5317-10	3,482	5317-10	3,695	5318-10	14,356
10,813	5318-10	13,581	5318-10	13,819	5362-10	10,680
566	5362-10	9,688	5362-10	9,223	5362-21	564
446	5362-21	505	5362-21	512	5362-22	469
7,286	5362-22	439	5362-22	414	5362-23	7,740
968	5362-23	6,783	5362-23	6,764	5362-41	1,019
15,680	5362-41	1,008	5362-41	996	5370-10	15,160
2,089	5370-10	13,552	5370-10	12,479	5370-21	2,025
12,456	5370-21	1,961	5370-21	1,838	5391-10	12,130
608	5391-10	11,271	5391-10	11,727	5391-21	626
345	5391-21	533	5391-21	574	5391-22	335
7,493	5391-22	330	5391-22	356	546A-10	7,032
7,350	546A-10	7,080	546A-10	7,189	546A-31	6,878

5,644	546A-31	6,154	546A-31	6,579	546J-10	5,179
5,753	546J-10	4,773	546J-10	4,840	546J-31	5,231
57	546J-31	5,038	546J-31	4,963	546J-41	52
8,728	546L-10	7,077	546J-41	54	546L-10	9,711
15,357	546T-10	14,403	546L-10	8,750	546L-41	48
5,633	5611-10	5,576	546L-41	50	546T-10	15,799
4,770	5614-10	4,661	546T-10	14,784	5611-10	5,693
0	5614-21	10	5611-10	5,888	5614-10	4,723
18,768	5630-10	17,531	5614-10	4,823	5614-21	0
360	5630-21	301	5614-21	0	5630-10	18,385
4,514	5632-10	4,381	5630-10	18,006	5630-21	352
199	5632-21	182	5630-21	334	5632-10	4,433
217	5632-51	199	5632-10	4,504	5632-21	210
5,291	5652-10	4,886	5632-21	212	5632-51	219
0	5652-22	0	5632-51	226	5652-10	5,175
8,351	5701-10	7,674	5652-10	5,235	5652-22	15
7,651	5702-10	6,648	5652-22	0	5701-10	8,357
2,476	5705-10	2,152	5701-10	8,077	5702-10	8,163
7,428	573A-10	6,844	5702-10	7,143	5705-10	2,585
14,558	573H-10	13,683	5705-10	2,505	573A-10	7,390
12,006	573T-10	10,961	573A-10	7,153	573H-10	14,743
834	573T-31	920	573H-10	13,814	573T-10	12,425
8,788	574A-10	7,858	573T-10	11,488	573T-31	842
0	574A-21	0	573T-31	813	574A-10	8,750
3,031	574C-10	2,844	574A-10	8,702	574A-21	0
18,209	574J-10	16,882	574A-21	0	574C-10	3,056
5,760	574R-10	5,505	574C-10	2,918	574J-10	18,479
9,184	574W-10	8,480	574J-10	18,268	574R-10	6,195
14,701	5752-10	13,349	574R-10	5,577	574W-10	9,257
9,986	5757-10	9,563	574W-10	8,711	5752-10	14,397
7,225	5757-51	6,741	5752-10	14,231	5757-10	9,760
3,900	5759-10	3,454	5757-10	9,924	5757-51	6,855
4,980	5759-31	4,591	5757-51	6,744	5759-10	3,910
3,960	575A-10	3,648	5759-10	3,924	5759-31	5,031
819	575C-10	734	5759-31	5,036	575A-10	4,362
10,491	576C-10	9,987	575A-10	3,926	575C-10	795
8,209	576M-10	7,467	575C-10	815	576C-10	10,639
5,460	577T-10	5,069	576C-10	10,940	576M-10	8,515
8,967	5791-10	8,427	576M-10	8,576	577T-10	5,554
0	5791-21	0	577T-10	5,491	5791-10	9,062
27,635	6000-10	24,435	5791-10	9,168	5791-21	25
3,211	6001-10	2,886	5791-21	0	6000-10	30,535
1,218	6002-10	1,043	6000-10	25,941	6001-10	3,396
14,087	6003-10	9,804	6001-10	3,244	6002-10	1,144
10,026	6003-21	8,685	6002-10	1,177	6003-10	5,456
9,710	6006-10	9,151	6003-10	5,641	6003-21	12,098
7,190	6007-10	8,910	6003-21	10,884	6006-10	9,904
123	6008-10	6,505	6006-10	9,803	6007-10	9,874
11,026	6008-41	119	6007-10	9,803	6008-10	6,940
3,378	6010-10	9,567	6008-10	6,841	6008-41	126

1,016	6012-10	3,260	6008-41	134	6010-10	11,389
9,931	6012-31	912	6010-10	9,096	6012-10	3,450
19	6013-10	8,920	6012-10	3,137	6012-31	958
8,487	6013-21	3	6012-31	1,014	6013-10	9,901
9,269	6014-10	8,135	6013-10	9,616	6013-21	16
8,009	6015-10	8,916	6013-21	32	6014-10	8,326
9,449	6016-10	7,106	6014-10	8,331	6015-10	9,145
7,618	6016-41	7,984	6015-10	8,849	6016-10	7,845
2,795	6017-10	6,482	6016-10	5,640	6016-41	9,330
292	6019-10	2,504	6016-41	6,748	6017-10	7,441
163	6020-10	253	6017-10	6,775	6019-10	2,754
4,945	6020-51	116	6019-10	2,758	6020-10	296
2,809	6021-10	4,053	6020-10	290	6020-51	149
4,959	6022-10	2,528	6020-51	155	6021-10	4,929
9,460	6026-10	4,071	6021-10	3,896	6022-10	2,842
8,275	6027-10	7,889	6022-10	2,690	6026-10	4,997
12,796	6028-10	6,871	6026-10	3,584	6027-10	9,391
10,516	6030-10	9,893	6027-10	6,894	6028-10	8,108
4,389	6031-10	7,207	6028-10	7,211	6030-10	13,138
9,242	6034-10	4,035	6030-10	12,184	6031-10	8,597
4,691	6035-10	9,180	6031-10	5,660	6034-10	4,680
5,198	6035-21	3,689	6034-10	3,317	6035-10	9,305
5,220	6036-10	4,272	6035-10	8,969	6035-21	4,389
7,609	6037-10	4,719	6035-21	4,298	6036-10	4,858
6,330	6038-10	6,316	6036-10	4,008	6037-10	5,216
1,711	6039-10	5,433	6037-10	3,747	6038-10	7,679
9,337	6039-21	1,497	6038-10	5,861	6039-10	5,844
785	6041-10	8,085	6039-10	5,102	6039-21	1,738
4,003	6041-21	743	6039-21	1,345	6041-10	9,087
1,006	6042-10	3,644	6041-10	7,564	6041-21	809
0	6042-21	890	6041-21	789	6042-10	3,938
4,577	6042-22	0	6042-10	3,569	6042-21	1,106
6,988	6043-10	4,321	6042-21	664	6042-22	0
8,352	6044-10	5,447	6042-22	0	6043-10	4,471
2,055	6045-10	7,176	6043-10	4,499	6044-10	6,658
4,395	6045-21	1,635	6044-10	4,918	6045-10	7,863
4,090	6046-10	4,245	6045-10	6,436	6045-21	2,137
7,952	6047-10	3,405	6045-21	1,629	6046-10	4,556
5,861	6048-10	7,142	6046-10	4,159	6047-10	4,171
2,644	6049-10	5,352	6047-10	3,286	6048-10	8,157
1,295	6050-10	2,474	6048-10	7,458	6049-10	5,556
898	6051-10	1,231	6049-10	5,670	6050-10	2,741
4,741	6051-31	801	6050-10	2,293	6051-10	1,331
1,093	6052-10	3,967	6051-10	1,039	6051-31	825
3,775	6052-31	1,102	6051-31	845	6052-10	4,807
6,485	6053-10	3,705	6052-10	4,198	6052-31	1,090
9,358	6055-10	5,646	6052-31	995	6053-10	3,930
10,869	6056-10	7,580	6053-10	3,073	6055-10	6,134
4,156	6057-10	8,688	6055-10	5,240	6056-10	8,938
5,148	6058-10	3,465	6056-10	6,080	6057-10	9,217

1,304	6059-10	4,971	6057-10	7,449	6058-10	4,248
9,495	605A-10	1,169	6058-10	3,325	6059-10	5,578
2,949	6061-10	8,117	6059-10	5,393	605A-10	1,181
8,126	6062-10	2,422	605A-10	1,385	6061-10	9,124
11,388	6062-51	6,395	6061-10	6,524	6062-10	3,134
643	6063-10	9,741	6062-10	2,311	6062-51	8,043
6,840	6063-21	579	6062-51	6,054	6063-10	12,218
2,349	6063-41	5,264	6063-10	8,907	6063-21	683
564	6063-42	1,886	6063-21	630	6063-41	6,762
6,589	6063-43	587	6063-41	5,022	6063-42	2,309
5,364	6069-10	5,948	6063-42	1,944	6063-43	615
11,871	6071-10	4,309	6063-43	556	6069-10	6,380
276	6072-10	10,426	6069-10	5,288	6071-10	5,172
710	6072-21	271	6071-10	3,743	6072-10	11,719
4,432	6072-23	628	6072-10	7,960	6072-21	282
10,931	6073-10	3,813	6072-21	286	6072-23	716
2,825	6074-10	9,363	6072-23	661	6073-10	4,625
8,403	6075-10	2,277	6073-10	3,656	6074-10	10,928
575	6076-10	7,056	6074-10	7,674	6075-10	2,950
11,021	6076-41	509	6075-10	2,241	6076-10	8,527
7,802	6078-10	9,508	6076-10	6,471	6076-41	570
1,360	607A-10	7,474	6076-41	495	6078-10	11,175
32,121	607A-21	1,102	6078-10	7,846	607A-10	7,939
3,121	607C-10	28,863	607A-10	7,901	607A-21	1,338
8,494	607M-10	2,823	607A-21	1,303	607C-10	33,223
4,853	6080-10	7,360	607C-10	29,175	607M-10	3,081
6,793	6083-10	3,957	607M-10	3,096	6080-10	8,602
12,942	6084-10	5,765	6080-10	5,849	6083-10	4,988
198	6091-10	12,469	6083-10	3,357	6084-10	6,636
445	6091-21	197	6084-10	4,583	6091-10	13,338
5,576	6091-51	433	6091-10	13,270	6091-21	207
14,278	6092-10	4,614	6091-21	210	6091-51	460
5,834	6093-10	11,491	6091-51	465	6092-10	5,581
13,187	6099-10	4,737	6092-10	3,895	6093-10	12,325
2,105	609F-10	12,941	6093-10	8,485	6099-10	5,080
916	609F-21	2,015	6099-10	4,474	609F-10	13,114
9,849	609J-10	912	609F-10	13,072	609F-21	2,200
10,022	6110-10	8,737	609F-21	2,135	609J-10	1,026
1,251	6115-10	7,897	609J-10	992	6110-10	9,402
6,600	6115-41	1,209	6110-10	7,744	6115-10	10,416
7,775	6116-10	5,154	6115-10	6,829	6115-41	1,417
5,925	6118-10	6,744	6115-41	1,141	6116-10	6,437
25,760	6120-10	5,146	6116-10	4,803	6118-10	7,589
1,162	6200-10	24,892	6118-10	6,955	6120-10	5,891
1,603	6232-10	1,031	6120-10	4,044	6200-10	25,839
6,958	6250-10	1,448	6200-10	26,023	6232-10	1,210
1,055	6258-10	6,612	6232-10	1,214	6250-10	1,546
6,114	6258-31	960	6250-10	1,606	6258-10	6,820
5,996	6262-10	5,599	6258-10	6,895	6258-31	1,037
10,143	627J-10	5,582	6258-31	1,097	6262-10	6,517

3,627	6291-10	9,639	6262-10	6,573	627J-10	5,714
10,476	6338-10	3,568	627J-10	5,751	6291-10	10,166
27,089	6358-10	9,877	6291-10	10,257	6338-10	3,804
1,649	637A-10	25,687	6338-10	3,748	6358-10	10,730
1,602	637A-21	1,594	6358-10	10,634	637A-10	26,980
1,489	637A-22	1,493	637A-10	25,562	637A-21	1,727
892	637A-25	1,430	637A-21	1,674	637A-22	1,616
5,857	637A-26	776	637A-22	1,656	637A-25	1,584
553	637G-10	5,910	637A-25	1,540	637A-26	929
5,855	637G-51	523	637A-26	794	637G-10	6,115
11,697	637J-10	5,275	637G-10	6,275	637G-51	590
12,278	637P-10	11,109	637G-51	585	637J-10	5,890
4,369	637R-10	11,263	637J-10	5,879	637P-10	11,699
2,951	637V-10	3,692	637P-10	11,780	637R-10	12,450
5,992	6400-10	2,765	637R-10	11,931	637V-10	4,390
5,602	6403-10	5,829	637V-10	3,223	6400-10	2,954
4,854	6412-10	4,551	6400-10	2,920	6403-10	5,927
918	6414-10	4,436	6403-10	5,497	6412-10	5,723
3,120	6418-10	754	6412-10	4,925	6414-10	4,747
25,567	6422-10	2,906	6414-10	4,886	6418-10	969
22,962	6450-10	23,628	6418-10	906	6422-10	3,352
5,967	6451-10	22,688	6422-10	3,307	6450-10	25,979
5,247	6455-10	5,810	6450-10	25,125	6451-10	23,256
9,660	6475-10	5,101	6451-10	22,817	6455-10	5,854
12,526	647A-10	8,699	6455-10	5,973	6475-10	5,150
8,373	647P-10	11,642	6475-10	5,194	647A-10	9,431
11,205	648P-10	8,122	647A-10	9,386	647P-10	13,004
21,157	6500-10	10,178	647P-10	12,793	648P-10	8,637
8,450	6505-10	19,757	648P-10	8,183	6500-10	10,876
13,571	669A-10	7,536	6500-10	10,796	6505-10	21,056
5,958	6726-10	11,448	6505-10	20,482	669A-10	8,554
7,017	675A-10	5,785	669A-10	8,506	6726-10	13,631
771	675G-10	6,718	6726-10	9,765	675A-10	6,168
7,042	675G-41	658	675A-10	6,156	675G-10	6,917
28,287	675I-10	6,745	675G-10	6,678	675G-22	61
1,809	675K-10	26,238	675G-22	59	675G-41	729
2,694	675K-23	1,591	675G-41	660	675I-10	7,305
4,311	675L-10	2,526	675I-10	7,073	675K-10	28,199
8,456	675M-10	4,107	675K-10	25,946	675K-23	1,903
3,280	675N-10	8,249	675K-23	1,787	675L-10	2,472
3,869	675P-10	2,858	675L-10	2,544	675M-10	4,340
7,513	675R-10	3,745	675M-10	4,340	675N-10	8,985
16,626	675X-10	6,841	675N-10	8,876	675P-10	3,693
3,503	677A-10	15,459	675P-10	3,619	675R-10	3,997
5,743	677V-10	2,901	675R-10	3,904	675X-10	7,160
4,278	677Y-10	5,535	675X-10	7,107	677A-10	17,138
1,760	6801-10	4,035	677A-10	15,349	677V-10	3,741
4,217	6801-51	1,547	677V-10	2,906	677Y-10	6,058
4,344	6803-10	3,774	677Y-10	5,847	6801-10	4,439
5,264	6804-10	3,936	6801-10	4,326	6801-51	1,721

3,609	6805-10	4,921	6801-51	1,700	6803-10	4,322
3,083	6805-31	3,260	6803-10	4,215	6804-10	4,284
4,640	6806-10	2,825	6804-10	4,242	6805-10	5,160
1,350	6812-10	4,212	6805-10	5,216	6805-31	3,621
2,588	6813-10	1,261	6805-31	3,280	6806-10	3,049
2,103	6815-10	1,993	6806-10	3,082	6812-10	4,400
2,636	6816-10	1,964	6812-10	4,267	6813-10	1,394
2,714	6816-31	2,473	6813-10	1,377	6815-10	2,456
3,217	6817-10	2,507	6815-10	2,368	6816-10	2,161
6,366	6818-10	3,081	6816-10	2,196	6816-31	2,702
6,068	6820-10	5,815	6816-31	2,666	6817-10	2,669
4,345	6820-31	5,530	6817-10	2,699	6818-10	3,178
7,242	6821-10	4,151	6818-10	3,238	6820-10	6,363
1,604	6822-10	6,913	6820-10	6,068	6820-31	6,066
4,264	6823-10	1,527	6820-31	5,647	6821-10	4,506
4,946	6824-10	3,923	6821-10	4,466	6822-10	7,304
2,713	6825-10	4,368	6822-10	7,314	6823-10	1,674
3,982	6826-10	2,706	6823-10	1,685	6824-10	4,303
3,636	6835-10	3,618	6824-10	4,306	6825-10	5,015
5,722	6835-31	3,389	6825-10	4,853	6826-10	2,884
8,144	6836-10	5,192	6826-10	2,655	6835-10	4,047
15,211	6837-10	7,283	6835-10	3,900	6835-31	3,815
27,698	6840-10	13,991	6835-31	3,731	6836-10	5,843
4,873	6913-10	24,617	6836-10	5,375	6837-10	8,062
5,240	6913-21	4,586	6837-10	7,220	6840-10	14,888
7,128	695D-10	4,816	6840-10	14,429	6913-10	27,358
14,441	695H-10	6,639	6913-10	23,909	6913-21	4,712
90	695T-10	13,449	6913-21	4,605	695D-10	5,581
5,400	695T-51	75	695D-10	4,302	695H-10	7,123
16,241	695V-10	5,305	695H-10	7,093	695T-10	14,259
1,625	695X-10	14,540	695T-10	14,135	695T-51	76
13,804	695X-22	1,640	695T-51	69	695V-10	5,346
939	695Y-10	13,355	695V-10	5,474	695X-10	16,002
15,099	695Y-21	877	695X-10	13,163	695X-22	1,610
1,135	6960-10	13,069	695X-22	1,671	695Y-10	14,256
9,909	6960-21	1,013	695Y-10	14,188	695Y-21	1,071
4,864	6970-10	9,105	695Y-21	933	695Y-41	106
463	6L01-10	4,193	695Y-41	89	6960-10	14,139
187	6L01-22	431	6960-10	11,977	6960-21	975
414	6L01-23	179	6960-21	1,047	6970-10	9,263
958	6L02-10	336	6970-10	8,796	6L01-10	4,915
2,512	6L03-10	855	6L01-10	3,808	6L01-22	480
487	6L04-10	2,046	6L01-22	426	6L01-23	245
494	6L04-41	417	6L01-23	221	6L02-10	374
4,961	6L04-42	436	6L02-10	369	6L03-10	980
102	6L05-10	4,059	6L03-10	787	6L04-10	2,516
2,274	6L05-21	93	6L04-10	1,961	6L04-41	498
2,917	6L07-10	1,987	6L04-41	453	6L04-42	498
1,550	6L08-10	2,188	6L04-42	413	6L05-10	4,883
1,507	6L10-10	1,386	6L05-10	3,615	6L05-21	104

2,821	6L10-41	1,295	6L05-21	102	6L07-10	2,371
10,586	6L11-10	2,672	6L07-10	2,028	6L08-10	2,833
9,505	7001-10	9,232	6L08-10	2,050	6L10-10	1,531
15,298	7002-10	8,448	6L10-10	1,272	6L10-41	1,512
4,194	7004-10	14,098	6L10-41	1,296	6L11-10	3,058
8,307	7005-10	3,824	6L11-10	2,172	7001-10	10,389
9,906	7005-51	8,027	7001-10	10,152	7002-10	9,407
12,017	7006-10	8,645	7002-10	7,743	7004-10	15,728
1,760	7006-51	10,865	7004-10	15,059	7005-10	4,079
4,584	7009-10	1,635	7005-10	3,836	7005-51	8,798
4,200	7011-10	4,121	7005-51	7,719	7006-10	9,535
4,260	7011-31	3,493	7006-10	9,092	7006-51	12,750
3,521	7012-10	4,139	7006-51	11,727	7009-10	1,760
7,908	7013-10	3,466	7009-10	1,701	7011-10	4,589
816	7016-10	7,517	7011-10	4,337	7011-31	4,204
8,089	7016-21	792	7011-31	3,946	7012-10	4,510
7,468	7017-10	6,754	7012-10	4,638	7013-10	3,808
0	701A-10	6,821	7013-10	3,346	7016-10	8,085
4,093	701H-10	1	7016-10	7,743	7016-21	794
4,914	701U-10	3,356	7016-21	773	7017-10	7,649
4,951	7021-10	4,613	7017-10	7,607	701A-10	7,493
10,023	7022-10	4,423	701A-10	7,315	701H-10	5
8,219	7023-10	9,187	701H-10	1	701U-10	3,910
7,375	702C-10	7,763	701U-10	4,018	7021-10	5,024
9,914	702U-10	6,080	7021-10	4,895	7022-10	5,022
170	7040-10	9,464	7022-10	4,988	7023-10	9,579
8,821	7040-21	147	7023-10	9,211	702C-10	8,287
2,647	7049-10	7,583	702C-10	8,055	702U-10	7,211
3,681	7050-10	2,277	702U-10	7,019	7040-10	10,241
4,057	7051-10	2,707	7040-10	9,843	7040-21	191
6,951	7052-10	3,300	7040-21	170	7049-10	8,699
1,793	7053-10	5,629	7049-10	7,219	7050-10	2,611
1,820	7053-21	1,683	7050-10	2,382	7051-10	3,687
1,886	7053-22	1,637	7051-10	2,331	7052-10	4,104
13,567	7054-10	1,538	7052-10	3,374	7053-10	7,009
1,744	7055-10	11,805	7053-10	5,570	7053-21	1,812
2,410	7057-10	1,604	7053-21	1,617	7053-22	1,714
2,652	7059-10	2,136	7053-22	1,667	7054-10	2,082
2,171	7060-10	2,508	7054-10	1,405	7055-10	14,328
2,034	7062-10	1,745	7055-10	12,408	7057-10	1,745
2,470	7062-31	1,755	7057-10	1,244	7059-10	2,310
4,464	7062-41	1,969	7059-10	2,363	7060-10	2,662
16,863	7063-10	3,494	7060-10	2,700	7062-10	2,168
856	707A-10	14,847	7062-10	1,948	7062-31	1,964
9,917	707A-23	738	7062-31	1,326	7062-41	2,549
5,128	707K-10	9,193	7062-41	1,982	7063-10	4,522
3,307	709A-10	4,975	7063-10	3,455	707A-10	16,656
6,996	709G-10	3,057	707A-10	15,512	707A-23	915
4,669	709M-10	6,917	707A-23	789	707K-10	10,153
3,121	709P-10	4,545	707K-10	9,673	709A-10	5,108

12,086	714C-10	2,768	709A-10	5,205	709G-10	3,350
1,436	715M-10	11,279	709G-10	3,257	709M-10	7,143
1,978	7181-10	1,300	709M-10	7,266	709P-10	4,849
8,208	719P-10	1,800	709P-10	4,820	714C-10	3,070
7,646	719R-10	7,733	714C-10	3,117	715M-10	12,856
0	7245-10	7,402	715M-10	12,032	7181-10	1,397
2,759	7245-21	0	7181-10	1,435	719P-10	1,847
2,887	7267-10	2,300	719P-10	1,878	719R-10	8,526
3,127	7272-10	2,572	719R-10	8,449	7245-10	7,941
1,864	7281-10	2,813	7245-10	8,010	7245-21	0
3,938	7282-10	1,653	7245-21	0	7267-10	2,887
6,370	736G-10	3,641	7267-10	2,839	7272-10	3,035
542	736I-10	5,862	7272-10	2,976	7281-10	3,308
19,919	736I-21	493	7281-10	3,294	7282-10	1,893
1,479	737A-10	18,139	7282-10	1,873	736G-10	4,063
4,259	7411-10	1,098	736G-10	4,040	736I-10	6,281
10,357	7458-10	4,268	736I-10	6,028	736I-21	561
2,393	745M-10	9,757	736I-21	554	737A-10	20,306
14,359	745M-21	2,189	737A-10	18,161	7411-10	1,397
20,535	746C-10	13,441	7411-10	1,328	7458-10	4,797
4,097	746H-10	18,651	7458-10	4,671	745M-10	10,219
10,378	746K-10	3,353	745M-10	9,687	745M-21	2,510
3,694	746P-10	8,208	745M-21	2,341	746C-10	14,377
4,290	746R-10	3,517	746C-10	13,663	746H-10	21,051
5,043	746V-10	3,832	746H-10	19,009	746K-10	4,117
1,975	748A-10	4,632	746K-10	3,284	746P-10	10,306
12,015	748A-41	1,797	746P-10	8,286	746R-10	3,778
10,636	748R-10	11,553	746R-10	3,244	746V-10	4,306
714	7545-10	10,299	746V-10	3,899	748A-10	5,095
7,962	7545-21	649	748A-10	5,114	748A-41	1,977
8,602	7550-10	7,678	748A-41	2,005	748R-10	12,334
2,655	756A-10	7,511	748R-10	12,312	7545-10	10,951
1,590	771P-10	2,424	7545-10	11,029	7545-21	647
2,822	7725-10	1,215	7545-21	690	7550-10	8,004
8,330	775A-10	2,562	7550-10	8,269	756A-10	8,379
3,308	775F-10	7,981	756A-10	7,900	771P-10	2,629
2,342	775F-31	3,103	771P-10	2,629	7725-10	1,422
2,544	775N-10	2,188	7725-10	1,421	775A-10	3,044
3,241	775P-10	2,393	775A-10	2,956	775F-10	8,316
4,123	775V-10	3,174	775F-10	8,276	775F-31	3,577
7,046	778J-10	3,663	775F-31	3,353	775N-10	2,451
8,950	778J-41	6,552	775N-10	2,501	775P-10	2,605
5,558	778R-10	8,602	775P-10	2,554	775V-10	3,155
5,625	7903-10	4,982	775V-10	3,358	778J-10	4,148
3,434	8000-1	5,361	778J-10	4,200	778J-41	6,791
1,757	8000-10	3,374	778J-41	6,835	778R-10	9,128
3,277	8001-10	1,644	778R-10	9,249	7903-10	5,416
3,005	8002-10	2,916	7903-10	5,502	8000-1	5,550
4,923	8003-10	2,827	8000-1	5,622	8000-10	3,533
3,980	8004-10	4,475	8000-10	3,544	8001-10	1,787

3,861	8006-10	3,478	8001-10	1,811	8002-10	3,386
4,984	8007-10	3,260	8002-10	3,402	8003-10	3,092
779	8008-10	4,314	8003-10	2,733	8004-10	4,910
3,194	8009-10	628	8004-10	4,714	8006-10	3,869
12,100	8009-31	2,650	8006-10	3,878	8007-10	3,777
10,088	8010-10	11,452	8007-10	3,880	8008-10	4,899
13,040	8012-10	7,010	8008-10	5,001	8009-10	782
2,240	8013-10	12,316	8009-10	785	8009-31	3,121
7,827	8013-41	1,945	8009-31	3,189	8010-10	11,683
7,591	8014-10	6,786	8010-10	11,923	8010-21	102
371	8015-10	7,549	8010-21	89	8012-10	9,258
8,030	8015-21	317	8012-10	8,002	8013-10	13,271
6,483	8016-10	6,545	8013-10	12,831	8013-41	2,174
1,174	8017-10	5,695	8013-41	2,191	8014-10	8,170
2,393	8018-10	1,029	8014-10	7,544	8015-10	8,038
1,595	8019-10	2,220	8015-10	8,114	8015-21	398
1,634	8019-31	1,696	8015-21	399	8016-10	7,593
1,129	8020-10	1,525	8016-10	7,480	8017-10	6,768
11,557	8021-10	921	8017-10	6,649	8017-21	6
1,758	8022-10	7,806	8017-21	3	8018-10	1,255
0	8023-10	1,594	8018-10	1,306	8019-10	2,701
2,668	8024-10	73	8019-10	2,543	8019-31	2,083
2,445	8025-10	2,313	8019-31	1,987	8020-10	1,655
1,744	8026-10	2,359	8020-10	1,652	8021-10	1,071
4,741	8027-10	1,526	8021-10	1,103	8022-10	10,198
5,149	8028-10	3,626	8022-10	9,013	8023-10	1,802
2,292	8029-10	4,381	8023-10	1,779	8024-10	3
4,735	8030-10	1,826	8024-10	0	8025-10	2,567
11,298	8032-10	2,773	8025-10	2,121	8026-10	2,776
8,660	8038-10	10,085	8026-10	2,715	8027-10	1,796
1,324	8040-10	8,242	8027-10	1,732	8028-10	5,254
7,446	8043-10	1,282	8028-10	4,448	8029-10	5,394
2,241	8047-10	7,049	8029-10	4,826	8030-10	1,982
175	8047-41	1,915	8030-10	1,485	8032-10	4,059
6,776	8047-51	186	8032-10	3,434	8038-10	11,606
528	8050-10	6,552	8038-10	10,573	8040-10	8,727
2,407	8050-21	473	8040-10	8,363	8043-10	1,304
8,223	8050-31	2,378	8043-10	1,386	8047-10	7,586
5,606	8055-10	7,874	8047-10	7,089	8047-41	2,211
3,685	8055-51	5,342	8047-41	2,078	8047-51	175
4,248	805L-10	3,209	8047-51	173	8050-10	6,950
361	8060-10	3,738	8050-10	6,906	8050-21	553
829	8062-10	338	8050-21	551	8050-31	2,384
4,213	8065-10	776	8050-31	2,429	8055-10	7,849
2,590	8072-10	3,757	8055-10	7,813	8055-51	5,814
3,963	8073-10	2,488	8055-51	5,526	805L-10	3,838
1,198	8075-10	3,611	805L-10	3,677	8060-10	4,313
2,309	8075-21	1,057	8060-10	4,284	8062-10	364
4,115	8077-10	1,999	8062-10	375	8065-10	882
13,298	8078-10	3,895	8065-10	881	8072-10	4,310

6,140	807A-10	12,507	8072-10	3,879	8073-10	2,817
12,193	807J-10	5,541	8073-10	2,610	8075-10	3,603
5,540	807M-10	11,066	8075-10	3,806	8075-21	1,292
6,738	807P-10	4,894	8075-21	1,244	8077-10	2,436
4,005	809A-10	6,357	8077-10	2,399	8078-10	4,142
7,791	809D-10	3,622	8078-10	3,997	807A-10	13,369
1,202	809H-10	7,165	807A-10	13,395	807J-10	6,190
8,981	809J-10	1,019	807J-10	5,323	807M-10	12,452
2,091	809L-10	8,105	807M-10	10,980	807P-10	5,640
20,289	809N-10	1,858	807P-10	4,850	809A-10	7,143
3,247	809P-10	18,929	809A-10	6,965	809D-10	4,135
3,749	809R-10	2,919	809D-10	3,988	809H-10	7,494
2,081	809T-10	3,436	809H-10	7,575	809J-10	1,211
9,015	809U-10	1,607	809J-10	1,215	809L-10	9,409
2,058	809U-21	8,287	809L-10	8,556	809N-10	2,197
8,756	809V-10	1,927	809N-10	2,165	809P-10	20,175
5,925	8100-10	7,770	809P-10	19,978	809R-10	3,185
8,552	817C-10	5,455	809R-10	3,206	809T-10	3,914
13,341	8194-10	7,677	809T-10	3,824	809U-10	1,993
16,028	8199-10	12,058	809U-10	1,989	809U-21	9,364
2,784	819A-10	15,205	809U-21	8,295	809V-10	2,045
5,354	8200-10	2,340	809V-10	2,112	8100-10	9,164
608	8215-10	4,709	8100-10	8,823	817C-10	5,976
1,470	8252-10	547	817C-10	5,950	8194-10	8,621
3,469	8300-1	1,361	8194-10	8,207	8199-10	13,285
5,079	8300-10	3,180	8199-10	13,027	819A-10	16,076
7	8319-10	4,528	819A-10	15,436	8200-10	2,848
13,045	8319-21	5	8200-10	2,750	8215-10	5,020
1,719	8400-10	12,167	8215-10	5,040	8252-10	684
4,357	846M-10	1,527	8252-10	677	8300-1	1,497
0	847J-10	3,773	8300-1	1,488	8300-10	3,485
15,614	847J-21	0	8300-10	3,244	8319-10	5,220
2,870	847P-10	14,523	8319-10	5,295	8319-21	5
7,344	847P-42	2,550	8319-21	7	8400-10	13,158
9,293	848L-10	6,620	8400-10	12,015	846M-10	1,817
8,457	8500-10	8,406	846M-10	1,811	847J-10	4,347
1,079	8528-10	7,325	847J-10	4,066	847J-21	239
8,042	8538-10	912	847J-21	0	847P-10	15,721
2,723	8542-21	7,369	847P-10	14,554	847P-42	2,764
3,303	8544-10	2,575	847P-42	2,735	848L-10	6,975
3,711	8545-10	3,044	848L-10	7,073	8500-10	9,667
47	8548-10	3,561	8500-10	8,624	8528-10	8,346
7,796	8548-21	17	8528-10	7,785	8538-10	1,064
14,653	8549-10	7,079	8538-10	1,072	8542-21	8,012
6,943	856R-10	13,613	8542-21	7,856	8544-10	2,746
7,431	857A-10	6,620	8544-10	2,613	8545-10	3,232
17,619	857C-10	6,503	8545-10	3,338	8548-10	3,680
10,888	857P-10	16,256	8548-10	3,698	8548-21	13
276	857R-10	10,171	8548-21	19	8549-10	7,767
11,494	857R-41	182	8549-10	7,502	856R-10	14,644

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347	8594-21	119	857A-10	6,871	857C-10	7,351
8,772	8594-41	352	857C-10	7,298	857P-10	17,708
503	8600-10	8,008	857P-10	17,240	857R-10	11,146
10,068	8600-22	415	857R-10	11,338	857R-41	273
6,646	8605-10	9,293	857R-41	136	8594-10	11,283
8,332	8610-10	6,222	8594-10	11,105	8594-21	138
16,008	8615-10	7,668	8594-21	82	8594-41	336
9,114	8622-10	14,038	8594-41	316	8600-10	9,384
2,884	8677-10	7,993	8600-10	8,809	8600-22	511
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22,158	8700-1	7,716	8610-10	6,517	8615-10	8,643
256	8700-10	19,989	8615-10	8,362	8622-10	15,995
90	8700-21	199	8622-10	14,746	8677-10	9,242
9,284	8700-24	69	8677-10	8,763	8686-10	2,884
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3,467	875P-10	3,280	874C-10	5,136	874T-10	5,630
7,376	877T-10	2,950	874T-10	5,499	875A-10	7,417
5,958	888P-10	6,451	875A-10	7,674	875C-1	6,666
10,721	9002-10	5,479	875C-1	6,631	875C-10	12,511
11,133	9004-10	9,782	875C-10	12,216	875H-10	8,159
592	9005-10	10,240	875H-10	8,110	875P-10	4,775
193	9005-41	557	875P-10	4,683	877T-10	3,369
4,200	9005-42	172	877T-10	3,361	888P-10	7,005
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237	9008-10	7,429	9002-10	5,730	9004-10	11,017
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9,810	9009-10	8,740	9005-10	10,757	9005-41	619
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1,513	9011-21	3,853	9005-42	190	9006-10	4,179
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656	917M-10	5,249	9090-10	2,773	909T-1	1,514
11,545	917M-31	626	909T-1	1,595	909T-10	1,350
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7,906	948A-10	3,638	9354-10	5,021	938C-10	3,499
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7,730	971T-10	5,563	971D-10	8,932	971M-10	9,218
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1709-21	291
1720-10	11,828

Linha	Nov-22
1012-10	6,461
1012-21	623
1015-10	1,376
1016-10	8,453
1017-10	11,179
1018-10	5,781
1019-10	2,586
1020-10	6,420
1021-10	2,388
1023-10	965
1024-10	10,309
1025-10	2,962
1026-10	1,662
1034-10	5,727
1036-10	8,610
106A-10	14,324
107T-10	7,432
1156-10	6,409
1177-10	3,182
1177-31	564
1178-10	10,660
1178-31	8,639
1178-32	767
1178-33	646
1178-42	292
118C-10	12,087
118Y-10	8,452
119C-10	4,947
119L-10	1,559
1206-10	5,258
121G-10	6,321
128Y-10	6,259
129F-10	14,328
129F-41	652
139A-10	2,952
148L-10	14,077
148P-10	12,060
1701-10	4,693
1701-21	3,968
1701-22	1,268
1702-10	9,244
1703-10	4,002
1705-10	9,169
1705-51	341
1709-10	10,040
1709-21	348
1720-10	11,737

Linha	Dec-22
1012-10	5,520
1012-21	477
1015-10	1,140
1016-10	7,991
1017-10	10,306
1018-10	5,285
1019-10	2,117
1020-10	5,933
1021-10	2,237
1023-10	879
1024-10	9,158
1025-10	2,702
1026-10	1,514
1034-10	5,363
1036-10	8,212
106A-10	12,777
107T-10	6,751
1156-10	6,117
1177-10	2,585
1177-31	413
1178-10	8,871
1178-31	8,191
1178-32	588
1178-33	542
1178-42	228
118C-10	10,710
118Y-10	7,987
119C-10	4,519
119L-10	1,469
1206-10	5,124
121G-10	5,741
128Y-10	5,549
129F-10	13,111
129F-41	536
139A-10	2,740
148L-10	13,053
148P-10	11,392
1701-10	4,325
1701-21	3,411
1701-22	1,029
1702-10	8,562
1703-10	3,961
1705-10	8,819
1705-51	295
1709-10	8,151
1709-21	203
1720-10	10,813

1720-21	4,726	1720-21	4,788	1720-21	4,465
1721-10	7,061	1721-10	7,107	1721-10	6,558
1722-10	16,400	1722-10	16,840	1722-10	15,872
1726-10	10,196	1726-10	10,304	1726-10	9,811
172J-10	13,149	172J-10	13,360	172J-10	12,765
172K-10	11,348	172K-10	11,649	172K-10	10,862
172N-10	9,393	172N-10	9,481	172N-10	8,808
172P-10	15,719	172P-10	15,339	172P-10	14,369
172R-10	17,576	172R-10	18,048	172R-10	15,896
172U-10	11,740	172U-10	11,667	172U-10	11,332
172X-10	15,526	172X-10	16,461	172X-10	13,692
172Y-10	6,385	172Y-10	6,450	172Y-10	5,747
1730-10	2,321	1730-10	2,334	1730-10	2,333
1732-10	7,272	1732-10	7,233	1732-10	6,263
1738-10	3,893	1738-10	3,996	1738-10	3,737
1741-10	6,861	1741-10	6,768	1741-10	6,430
1742-10	6,490	1742-10	6,229	1742-10	5,767
1743-10	8,571	1743-10	8,794	1743-10	7,671
1744-10	6,119	1744-10	6,113	1744-10	5,375
1745-10	4,251	1745-10	4,188	1745-10	4,114
174M-10	6,324	174M-10	6,249	174M-10	5,736
1756-10	5,958	1756-10	5,622	1756-10	5,380
1757-10	2,020	1757-10	2,013	1757-10	1,824
1758-10	7,120	1758-10	6,952	1758-10	6,580
1759-10	7,220	1759-10	7,290	1759-10	6,876
175P-10	15,793	175P-10	15,300	175P-10	12,809
175T-10	17,378	175T-10	17,330	175T-10	15,696
1760-10	3,998	1760-10	3,908	1760-10	3,704
1764-10	7,134	1764-10	7,144	1764-10	6,591
1765-10	3,634	1765-10	3,648	1765-10	3,468
1767-10	5,181	1767-10	5,310	1767-10	4,856
1771-10	4,495	1771-10	4,477	1771-10	4,199
1772-10	6,994	1772-10	6,586	1772-10	5,835
1773-10	4,508	1773-10	4,643	1773-10	4,012
1775-10	2,053	1775-10	2,066	1775-10	1,865
1778-10	1,865	1778-10	1,934	1778-10	1,528
177H-10	7,245	177H-10	7,287	177H-10	6,251
177H-21	11	177H-21	12	177H-21	13
177Y-10	7,080	177Y-10	7,087	177Y-10	5,829
1780-10	5,617	1780-10	5,525	1780-10	4,806
1782-10	3,579	1782-10	3,621	1782-10	3,389
1783-10	6,851	1783-10	6,321	1783-10	5,861
1783-22	185	1783-22	213	1783-22	149
1785-10	3,332	1785-10	3,310	1785-10	3,032
1786-10	5,840	1786-10	5,716	1786-10	5,268
1787-10	4,366	1787-10	4,495	1787-10	3,908
1788-10	6,808	1788-10	6,838	1788-10	6,438
1788-51	727	1788-51	727	1788-51	650
178A-10	3,547	178A-10	3,508	178A-10	2,907
178L-10	9,429	178L-10	9,070	178L-10	7,771

178T-10	10,794	178T-10	10,737	178T-10	9,878
178Y-10	5,645	178Y-10	5,567	178Y-10	4,706
178Y-21	462	178Y-21	460	178Y-21	369
179X-10	10,046	179X-10	10,468	179X-10	9,566
1896-10	6,299	1896-10	6,428	1896-10	5,389
189L-10	11,266	189L-10	11,281	189L-10	11,849
199D-10	12,361	199D-10	12,115	199D-10	11,115
2002-10	2,184	2002-10	2,048	2002-10	1,857
2004-10	8,994	2004-10	9,155	2004-10	8,759
2005-10	3,900	2005-10	4,099	2005-10	3,795
2006-10	13,804	2006-10	13,936	2006-10	12,931
2007-10	9,015	2007-10	9,324	2007-10	9,059
2008-10	8,291	2008-10	8,559	2008-10	8,097
2009-10	7,944	2009-10	8,211	2009-10	8,070
2010-10	5,670	2010-10	5,418	2010-10	4,572
2011-10	7,762	2011-10	7,706	2011-10	6,818
2012-10	1,335	2012-10	1,350	2012-10	1,271
2013-10	9,171	2013-10	9,370	2013-10	8,452
2014-10	12,472	2014-10	12,648	2014-10	11,743
2016-10	4,606	2016-10	4,442	2016-10	4,218
2017-10	3,007	2017-10	3,041	2017-10	3,071
2018-10	3,484	2018-10	3,625	2018-10	3,603
2019-10	3,391	2019-10	3,514	2019-10	3,190
2020-10	1,802	2020-10	1,784	2020-10	1,660
2021-10	7,200	2021-10	7,389	2021-10	6,979
2023-10	5,167	2023-10	5,250	2023-10	4,892
2023-41	887	2023-41	863	2023-41	783
2024-10	124	2024-10	126	2024-10	116
2025-10	8,706	2025-10	8,828	2025-10	8,148
2026-10	1,151	2026-10	1,161	2026-10	1,128
2028-10	2,341	2028-10	2,388	2028-10	2,275
2029-10	4,061	2029-10	4,127	2029-10	3,701
2030-10	555	2030-10	569	2030-10	544
2031-10	4,144	2031-10	4,163	2031-10	4,022
2032-10	3,522	2032-10	3,630	2032-10	3,190
2033-10	3,471	2033-10	3,623	2033-10	3,206
2058-10	3,517	2058-10	3,384	2058-10	3,351
2059-10	13,983	2059-10	13,396	2059-10	12,204
2060-10	1,951	2060-10	2,016	2060-10	1,800
2076-10	8,162	2076-10	8,230	2076-10	7,686
2079-10	4,191	2079-10	4,340	2079-10	3,848
2080-10	9,215	2080-10	9,151	2080-10	8,271
2088-10	3,174	2088-10	3,311	2088-10	2,971
208M-10	9,103	208M-10	8,946	208M-10	8,061
208V-10	9,317	208V-10	9,097	208V-10	8,075
209P-1	6,416	209P-1	6,593	209P-1	5,977
209P-10	20,426	209P-10	20,512	209P-10	19,011
2100-10	13,913	2100-10	12,991	2100-10	10,360
2100-21	0	2100-21	0	2100-21	0
2101-10	416	2101-10	411	2101-10	340

2101-41	264	2101-41	287	2101-41	244
2104-10	4,771	2104-10	4,607	2104-10	4,113
2105-10	5,800	2105-10	5,416	2105-10	4,526
2111-10	4,143	2111-10	3,987	2111-10	3,833
211V-10	1,997	211V-10	2,098	211V-10	1,442
2123-10	4,573	2123-10	4,404	2123-10	3,885
2127-10	7,123	2127-10	6,940	2127-10	6,262
213E-10	1,185	213E-10	1,202	213E-10	1,040
2161-10	4,105	2161-10	4,133	2161-10	3,732
2175-10	2,124	2175-10	2,227	2175-10	2,180
2182-10	8,958	2182-10	9,194	2182-10	8,489
2201-10	3,262	2201-10	3,238	2201-10	3,032
2202-10	27,166	2202-10	28,080	2202-10	26,697
2203-10	2,501	2203-10	2,647	2203-10	2,545
2290-10	22,209	2290-10	21,961	2290-10	19,971
2290-21	987	2290-21	1,035	2290-21	857
233A-10	4,205	233A-10	4,483	233A-10	3,899
233C-10	4,318	233C-10	4,157	233C-10	3,294
2363-10	4,999	2363-10	4,762	2363-10	4,584
2435-10	1,541	2435-10	1,552	2435-10	1,286
2451-10	1,164	2451-10	1,164	2451-10	1,007
2522-10	1,985	2522-10	1,908	2522-10	1,741
2523-10	1,672	2523-10	1,687	2523-10	1,427
253F-10	2,711	253F-10	2,714	253F-10	2,356
2551-10	4,979	2551-10	5,000	2551-10	4,318
2552-10	14,060	2552-10	14,189	2552-10	13,109
2552-41	1,235	2552-41	1,170	2552-41	1,068
2582-10	12,950	2582-10	12,995	2582-10	11,866
2582-21	575	2582-21	554	2582-21	487
2583-10	2,349	2583-10	2,254	2583-10	1,979
2590-10	8,332	2590-10	8,011	2590-10	7,610
2626-10	10,186	2626-10	10,424	2626-10	9,623
263C-10	5,358	263C-10	5,568	263C-10	5,146
263J-10	8,900	263J-10	8,747	263J-10	7,497
2666-10	10,072	2666-10	9,963	2666-10	9,285
2666-21	414	2666-21	417	2666-21	370
2678-10	12,052	2678-10	12,323	2678-10	10,865
2678-41	978	2678-41	919	2678-41	872
2702-10	5,555	2702-10	5,885	2702-10	4,782
2702-21	727	2702-21	721	2702-21	658
2703-10	14,177	2703-10	14,411	2703-10	14,057
2703-21	842	2703-21	846	2703-21	808
2703-22	978	2703-22	854	2703-22	808
2704-10	8,552	2704-10	8,903	2704-10	8,680
2705-10	5,551	2705-10	5,834	2705-10	5,534
2707-10	14,956	2707-10	15,561	2707-10	14,514
2707-31	512	2707-31	488	2707-31	511
2708-10	9,228	2708-10	9,801	2708-10	9,499
2709-10	4,212	2709-10	4,169	2709-10	3,792
2709-31	2,789	2709-31	2,845	2709-31	2,557

2710-10	5,514	2710-10	5,571	2710-10	5,072
2710-31	683	2710-31	742	2710-31	619
2711-10	4,779	2711-10	4,648	2711-10	4,433
2712-10	4,360	2712-10	4,398	2712-10	4,283
2713-10	241	2713-10	253	2713-10	216
2714-10	7,129	2714-10	6,928	2714-10	5,806
2715-10	6,018	2715-10	6,099	2715-10	5,633
2716-10	4,856	2716-10	4,737	2716-10	4,071
2717-10	4,725	2717-10	4,903	2717-10	4,505
2718-10	11,018	2718-10	10,922	2718-10	10,166
2719-10	13,662	2719-10	13,677	2719-10	13,105
271A-10	8,588	271A-10	8,633	271A-10	7,810
271A-51	6,400	271A-51	6,383	271A-51	5,924
271C-10	3,016	271C-10	3,140	271C-10	2,626
271F-10	5,857	271F-10	5,647	271F-10	5,050
271M-10	6,970	271M-10	7,040	271M-10	6,480
271P-10	4,383	271P-10	4,271	271P-10	3,795
2720-10	9,608	2720-10	9,666	2720-10	8,419
2720-31	1,803	2720-31	1,860	2720-31	1,716
2721-10	10,117	2721-10	10,199	2721-10	9,120
2722-10	8,154	2722-10	8,514	2722-10	7,616
2722-31	6,201	2722-31	6,227	2722-31	5,626
2723-10	11,927	2723-10	11,888	2723-10	10,853
2724-10	7,680	2724-10	7,902	2724-10	7,291
2725-10	6,243	2725-10	6,432	2725-10	6,033
2726-10	8,716	2726-10	8,925	2726-10	8,141
2727-10	10,935	2727-10	11,078	2727-10	10,454
2728-10	12,871	2728-10	12,928	2728-10	12,226
272N-10	2,072	272N-10	2,003	272N-10	1,772
2730-10	9,958	2730-10	9,973	2730-10	9,138
2731-10	8,245	2731-10	8,351	2731-10	8,095
2732-10	5,439	2732-10	5,474	2732-10	4,942
2733-10	7,561	2733-10	7,251	2733-10	6,259
2734-10	9,089	2734-10	9,233	2734-10	8,892
2735-10	6,290	2735-10	6,264	2735-10	5,541
2735-21	1,602	2735-21	1,680	2735-21	1,591
273D-10	5,288	273D-10	5,419	273D-10	4,837
273F-10	2,096	273F-10	2,114	273F-10	1,951
273G-10	16,492	273G-10	16,416	273G-10	14,143
273G-21	659	273G-21	635	273G-21	593
273J-10	8,570	273J-10	8,405	273J-10	7,405
273L-10	5,319	273L-10	5,322	273L-10	4,566
273N-10	6,346	273N-10	6,315	273N-10	5,768
273N-41	240	273N-41	251	273N-41	206
273R-10	7,746	273R-10	7,695	273R-10	6,382
273R-42	1,325	273R-42	1,304	273R-42	1,115
273V-10	1,686	273V-10	1,719	273V-10	1,449
273X-10	14,678	273X-10	14,339	273X-10	13,001
2740-10	3,509	2740-10	3,459	2740-10	3,027
274P-10	3,746	274P-10	3,816	274P-10	3,400

2755-10	9,397	2755-10	9,513	2755-10	8,840
2756-10	4,007	2756-10	4,063	2756-10	3,600
2762-10	6,593	2762-10	6,690	2762-10	5,578
2765-10	14,078	2765-10	13,431	2765-10	11,451
2766-10	11,192	2766-10	11,198	2766-10	9,894
2766-41	293	2766-41	279	2766-41	264
2767-10	1,460	2767-10	1,520	2767-10	1,460
2769-10	5,783	2769-10	5,426	2769-10	4,657
2770-10	5,076	2770-10	5,002	2770-10	4,401
2772-10	4,936	2772-10	4,856	2772-10	4,454
2780-10	5,424	2780-10	5,392	2780-10	4,756
278A-10	3,071	278A-10	3,088	278A-10	2,766
297A-10	6,003	297A-10	5,752	297A-10	5,515
3001-10	3,327	3001-10	3,400	3001-10	3,154
3002-10	5,889	3002-10	5,840	3002-10	5,899
3003-10	2,336	3003-10	2,382	3003-10	2,209
3004-10	1,851	3004-10	1,993	3004-10	1,857
3006-10	6,415	3006-10	6,561	3006-10	6,297
3006-21	69	3006-21	73	3006-21	0
3008-10	6,024	3008-10	5,874	3008-10	5,683
3009-10	960	3009-10	966	3009-10	809
3010-10	739	3010-10	784	3010-10	730
3013-10	1,393	3013-10	1,506	3013-10	1,342
3015-10	611	3015-10	669	3015-10	578
3019-10	1,931	3019-10	1,948	3019-10	1,867
3020-10	4,219	3020-10	4,464	3020-10	3,644
3021-10	1,372	3021-10	1,423	3021-10	1,335
3023-10	5,945	3023-10	6,124	3023-10	5,967
3024-10	2,685	3024-10	2,761	3024-10	2,414
3025-10	7,352	3025-10	7,906	3025-10	7,396
3026-10	12,804	3026-10	12,765	3026-10	12,148
3027-10	5,155	3027-10	5,532	3027-10	4,683
3029-10	13,164	3029-10	13,544	3029-10	12,225
3031-10	6,449	3031-10	6,497	3031-10	5,866
3032-10	2,203	3032-10	2,231	3032-10	2,007
3033-10	11,880	3033-10	12,241	3033-10	11,481
3046-10	13,160	3046-10	13,514	3046-10	12,192
3051-10	1,487	3051-10	1,513	3051-10	1,346
3053-10	13,740	3053-10	13,701	3053-10	12,181
3054-10	5,486	3054-10	5,828	3054-10	5,367
3063-10	6,777	3063-10	6,790	3063-10	6,535
3063-41	1,211	3063-41	1,213	3063-41	1,071
3064-10	20,536	3064-10	21,089	3064-10	20,323
3064-41	566	3064-41	602	3064-41	503
3069-10	5,510	3069-10	5,521	3069-10	4,478
307C-10	7,600	307C-10	7,376	307C-10	6,652
3098-10	9,769	3098-10	10,198	3098-10	9,464
3099-10	10,305	3099-10	10,977	3099-10	9,662
3112-10	10,393	3112-10	10,441	3112-10	8,552
311C-10	6,109	311C-10	5,858	311C-10	4,664

312N-10	16,206	312N-10	15,947	312N-10	14,748
3134-10	11,158	3134-10	11,122	3134-10	9,654
3139-10	1,647	3139-10	1,736	3139-10	1,374
3141-10	8,505	3141-10	8,484	3141-10	7,300
314J-10	5,665	314J-10	5,756	314J-10	5,117
314V-10	1,618	314V-10	1,735	314V-10	1,528
3160-10	7,138	3160-10	6,711	3160-10	5,121
3161-10	3,357	3161-10	3,413	3161-10	3,140
3206-10	2,020	3206-10	2,306	3206-10	1,556
3301-10	7,045	3301-10	6,821	3301-10	6,334
3390-10	9,166	3390-10	9,132	3390-10	7,622
3414-10	3,203	3414-10	3,112	3414-10	2,497
342C-10	2,826	342C-10	2,841	342C-10	2,510
342M-10	17,238	342M-10	16,337	342M-10	14,327
342N-10	3,169	342N-10	3,322	342N-10	3,084
3459-10	24,444	3459-10	23,725	3459-10	21,795
3459-21	1,605	3459-21	1,691	3459-21	1,481
3459-23	1,448	3459-23	1,247	3459-23	954
3459-24	1,229	3459-24	1,212	3459-24	1,042
3462-10	3,011	3462-10	3,096	3462-10	2,688
3462-41	358	3462-41	357	3462-41	300
351F-10	6,751	351F-10	6,941	351F-10	6,321
352A-10	7,897	352A-10	7,623	352A-10	7,210
3539-10	10,986	3539-10	10,737	3539-10	9,338
354M-10	12,104	354M-10	11,759	354M-10	9,973
364A-10	12,487	364A-10	12,712	364A-10	10,609
3686-10	6,471	3686-10	6,619	3686-10	5,768
3686-21	2	3686-21	1	3686-21	2
3712-10	3,751	3712-10	3,959	3712-10	3,419
3712-51	3,675	3712-51	3,796	3712-51	3,469
3718-10	6,315	3718-10	6,678	3718-10	5,830
3721-10	5,909	3721-10	6,272	3721-10	5,757
3721-41	12,842	3721-41	12,701	3721-41	12,382
3722-10	1,150	3722-10	1,171	3722-10	998
3725-10	7,895	3725-10	8,041	3725-10	7,519
3725-41	2,824	3725-41	2,879	3725-41	2,464
3728-10	8,568	3728-10	8,709	3728-10	7,791
3728-41	2,419	3728-41	2,348	3728-41	2,222
3729-10	15,131	3729-10	15,298	3729-10	14,339
372F-10	2,542	372F-10	2,817	372F-10	1,240
372U-10	15,760	372U-10	15,962	372U-10	15,173
3731-10	6,408	3731-10	6,397	3731-10	5,868
3732-10	9,879	3732-10	9,986	3732-10	9,120
3734-10	8,616	3734-10	8,789	3734-10	8,071
3735-10	4,354	3735-10	4,608	3735-10	3,889
3735-21	758	3735-21	788	3735-21	660
3735-41	1,016	3735-41	1,015	3735-41	872
3736-10	10,894	3736-10	10,994	3736-10	9,713
3737-10	10,047	3737-10	9,993	3737-10	9,294
3737-31	2,136	3737-31	2,166	3737-31	1,769

3738-10	7,717	3738-10	7,737	3738-10	6,849
3739-10	11,637	3739-10	11,930	3739-10	10,228
373L-10	5,362	373L-10	5,381	373L-10	5,162
373M-10	2,341	373M-10	2,386	373M-10	2,208
373T-10	17,631	373T-10	17,701	373T-10	13,776
3741-10	11,348	3741-10	11,630	3741-10	10,393
3742-10	8,367	3742-10	8,106	3742-10	7,644
3743-10	7,437	3743-10	7,550	3743-10	7,458
3745-10	7,267	3745-10	7,493	3745-10	6,594
3746-10	5,707	3746-10	5,500	3746-10	4,595
3746-31	1,078	3746-31	1,003	3746-31	629
374M-10	6,676	374M-10	6,490	374M-10	5,779
374V-10	6,955	374V-10	7,028	374V-10	6,552
3751-10	6,989	3751-10	7,169	3751-10	6,621
3754-10	10,608	3754-10	10,400	3754-10	10,629
3756-10	7,338	3756-10	7,512	3756-10	7,179
3761-10	8,741	3761-10	8,912	3761-10	8,072
3762-10	11,549	3762-10	11,713	3762-10	10,853
3763-10	22,348	3763-10	22,567	3763-10	19,489
3766-10	8,799	3766-10	8,815	3766-10	7,510
3766-51	6	3766-51	90	3766-51	167
3768-10	5,366	3768-10	5,581	3768-10	5,152
3773-10	6,970	3773-10	6,720	3773-10	5,960
3778-10	8,327	3778-10	8,391	3778-10	7,225
3785-10	5,880	3785-10	5,859	3785-10	5,803
3787-10	6,123	3787-10	6,354	3787-10	5,638
3789-10	13,446	3789-10	13,279	3789-10	13,024
3791-10	8,706	3791-10	8,576	3791-10	8,100
3795-10	4,744	3795-10	5,183	3795-10	4,867
3796-10	4,667	3796-10	4,655	3796-10	4,123
3901-10	1,412	3901-10	1,511	3901-10	1,345
3902-10	6,611	3902-10	6,779	3902-10	6,239
3903-10	1,346	3903-10	1,368	3903-10	1,265
390E-10	3,034	390E-10	2,952	390E-10	2,732
390E-41	82	390E-41	81	390E-41	21
390E-42	3	390E-42	6	390E-42	1
4001-10	2,797	4001-10	2,996	4001-10	2,558
4002-10	6,547	4002-10	6,675	4002-10	5,853
4003-10	3,512	4003-10	3,434	4003-10	3,040
4004-10	4,064	4004-10	3,987	4004-10	3,308
4005-10	4,492	4005-10	4,175	4005-10	3,387
4006-10	3,832	4006-10	3,920	4006-10	3,574
4006-21	482	4006-21	501	4006-21	439
4007-10	6,800	4007-10	6,673	4007-10	6,110
4008-10	3,543	4008-10	3,630	4008-10	3,163
4008-21	398	4008-21	432	4008-21	338
4010-10	1,771	4010-10	1,664	4010-10	1,348
4011-10	10,040	4011-10	9,938	4011-10	8,959
4012-10	5,250	4012-10	5,487	4012-10	5,104
4013-10	5,469	4013-10	4,776	4013-10	3,401

4014-10	4,313	4014-10	4,331	4014-10	3,416
4015-10	1,894	4015-10	1,875	4015-10	1,421
4016-10	1,606	4016-10	1,480	4016-10	1,193
4017-10	7,195	4017-10	7,294	4017-10	6,365
4018-10	12,262	4018-10	11,709	4018-10	10,346
4019-10	2,052	4019-10	2,189	4019-10	2,254
4020-10	1,891	4020-10	1,982	4020-10	2,006
4021-10	4,399	4021-10	4,478	4021-10	4,007
4024-10	6,163	4024-10	5,956	4024-10	5,110
4025-10	11,691	4025-10	11,597	4025-10	9,957
4027-10	12,735	4027-10	13,066	4027-10	11,819
4027-41	1,902	4027-41	1,976	4027-41	1,916
4028-10	5,533	4028-10	5,579	4028-10	5,227
4029-10	10,675	4029-10	10,724	4029-10	9,606
4030-10	6,567	4030-10	6,795	4030-10	6,134
4031-10	7,582	4031-10	7,801	4031-10	6,803
4032-10	2,996	4032-10	2,978	4032-10	2,063
4033-10	12,110	4033-10	12,440	4033-10	11,346
4035-10	4,023	4035-10	3,989	4035-10	3,836
4036-10	3,520	4036-10	3,474	4036-10	3,071
403A-10	6,291	403A-10	6,175	403A-10	5,384
4051-10	6,066	4051-10	6,309	4051-10	5,919
4052-10	4,563	4052-10	4,681	4052-10	4,577
4053-10	4,499	4053-10	4,520	4053-10	4,320
4055-10	3,785	4055-10	3,898	4055-10	3,749
4056-10	4,556	4056-10	4,510	4056-10	4,243
407A-10	5,633	407A-10	5,325	407A-10	4,263
407A-21	9	407A-21	6	407A-21	9
407E-10	11,622	407E-10	11,523	407E-10	10,345
407F-10	5,454	407F-10	5,391	407F-10	4,855
407G-10	20,765	407G-10	19,256	407G-10	18,175
407H-10	12,521	407H-10	12,576	407H-10	11,424
407I-10	3,821	407I-10	3,908	407I-10	3,477
407I-21	0	407I-21	0	407I-21	0
407J-10	17,517	407J-10	17,112	407J-10	15,310
407K-10	3,210	407K-10	3,390	407K-10	3,055
407L-10	18,115	407L-10	17,947	407L-10	17,007
407M-10	1,347	407M-10	1,393	407M-10	1,234
407N-10	18,822	407N-10	18,428	407N-10	15,878
407P-10	15,803	407P-10	15,627	407P-10	13,838
407R-10	5,912	407R-10	5,899	407R-10	5,228
407T-10	5,185	407T-10	5,263	407T-10	5,144
407W-10	3,422	407W-10	3,432	407W-10	3,076
407Y-10	3,103	407Y-10	3,197	407Y-10	2,814
4085-10	6,507	4085-10	6,465	4085-10	6,265
4086-10	2,043	4086-10	2,072	4086-10	1,734
408A-10	2,842	408A-10	2,779	408A-10	2,405
4092-10	3,142	4092-10	2,905	4092-10	2,572
4093-10	8,021	4093-10	8,740	4093-10	8,301
4111-10	1,742	4111-10	1,645	4111-10	1,568

4112-10	2,280	4112-10	2,301	4112-10	1,950
4113-10	14,685	4113-10	14,519	4113-10	12,495
4114-10	1,126	4114-10	1,086	4114-10	982
4115-10	1,956	4115-10	2,036	4115-10	1,859
414P-10	8,538	414P-10	8,575	414P-10	7,296
4210-10	12,335	4210-10	12,280	4210-10	11,492
4221-10	4,014	4221-10	4,113	4221-10	3,776
4222-10	2,544	4222-10	2,549	4222-10	2,204
425E-10	888	425E-10	931	425E-10	851
4284-10	973	4284-10	998	4284-10	811
4286-10	1,188	4286-10	1,125	4286-10	1,062
4288-10	2,882	4288-10	2,908	4288-10	2,603
4310-10	37,658	4310-10	35,520	4310-10	24,795
4310-21	1,233	4310-21	1,192	4310-21	902
4311-10	7,508	4311-10	7,277	4311-10	6,223
4312-10	7,800	4312-10	7,673	4312-10	6,455
4312-21	18	4312-21	20	4312-21	25
4313-10	29,541	4313-10	29,052	4313-10	24,930
4314-10	7,333	4314-10	7,572	4314-10	6,728
4314-21	4	4314-21	4	4314-21	7
4315-10	6,817	4315-10	6,786	4315-10	5,531
4491-10	5,060	4491-10	4,760	4491-10	4,326
4706-10	3,430	4706-10	3,694	4706-10	2,756
4708-10	3,057	4708-10	2,870	4708-10	2,420
4709-10	3,355	4709-10	3,113	4709-10	2,327
4716-10	8,218	4716-10	8,231	4716-10	7,258
4717-10	871	4717-10	898	4717-10	851
4718-10	1,160	4718-10	1,181	4718-10	1,048
4721-10	1,512	4721-10	1,450	4721-10	1,284
4724-10	1,845	4724-10	1,933	4724-10	1,646
4725-10	2,093	4725-10	2,183	4725-10	1,690
4726-10	10,713	4726-10	10,705	4726-10	9,355
4727-10	2,943	4727-10	3,004	4727-10	2,587
4729-10	4,383	4729-10	4,757	4729-10	3,991
4732-10	4,526	4732-10	4,467	4732-10	4,416
4732-31	7,160	4732-31	7,275	4732-31	6,492
4734-10	12,779	4734-10	13,198	4734-10	11,303
4734-21	160	4734-21	190	4734-21	175
4735-10	607	4735-10	636	4735-10	573
4742-10	4,268	4742-10	4,177	4742-10	3,537
475M-10	1,031	475M-10	1,017	475M-10	885
475R-10	12,227	475R-10	12,159	475R-10	10,432
476A-10	4,220	476A-10	4,195	476A-10	3,915
476G-10	3,447	476G-10	3,444	476G-10	3,152
476G-41	2,981	476G-41	2,783	476G-41	2,757
476L-10	27	476L-10	30	476L-10	28
477A-10	13,681	477A-10	13,001	477A-10	10,924
477P-10	11,320	477P-10	11,099	477P-10	9,515
477U-10	2,155	477U-10	2,312	477U-10	1,908
478P-10	5,001	478P-10	4,782	478P-10	4,138

5010-10	7,025	5010-10	6,326	5010-10	6,280
5011-10	8,173	5011-10	8,095	5011-10	7,372
5012-10	12,233	5012-10	11,206	5012-10	10,207
5013-10	11,825	5013-10	11,485	5013-10	10,761
5013-31	3,248	5013-31	3,260	5013-31	2,543
5015-10	8,582	5015-10	7,267	5015-10	6,434
5018-10	6,862	5018-10	6,291	5018-10	6,431
5018-31	3,842	5018-31	4,195	5018-31	3,829
5020-10	6,697	5020-10	6,849	5020-10	6,214
5021-10	4,053	5021-10	3,875	5021-10	2,529
5022-10	8,594	5022-10	8,489	5022-10	7,768
5024-10	5,286	5024-10	5,087	5024-10	4,429
5024-31	5,560	5024-31	5,142	5024-31	4,572
5025-10	3,982	5025-10	3,932	5025-10	3,398
5026-10	1,367	5026-10	1,345	5026-10	1,309
5028-10	2,176	5028-10	2,391	5028-10	1,777
5029-10	6,250	5029-10	6,109	5029-10	5,149
502J-10	10,667	502J-10	11,028	502J-10	10,119
502J-21	566	502J-21	601	502J-21	544
502J-22	828	502J-22	846	502J-22	815
502J-23	0	502J-23	0	502J-23	0
5030-10	1,835	5030-10	1,727	5030-10	1,661
5031-10	20,519	5031-10	21,696	5031-10	18,569
5031-21	2,413	5031-21	2,286	5031-21	1,545
5032-10	7,245	5032-10	7,846	5032-10	6,900
5033-10	1,686	5033-10	1,682	5033-10	1,531
5034-10	6,291	5034-10	6,108	5034-10	4,955
5034-31	7,574	5034-31	7,422	5034-31	7,038
5035-10	5,148	5035-10	5,238	5035-10	4,046
5036-10	3,419	5036-10	3,661	5036-10	3,046
5038-10	9,047	5038-10	8,741	5038-10	8,003
507T-10	14,404	507T-10	13,727	507T-10	11,019
508L-10	3,617	508L-10	3,435	508L-10	2,835
5091-10	5,715	5091-10	6,006	5091-10	5,577
509J-10	6,434	509J-10	6,757	509J-10	6,340
509M-10	7,283	509M-10	7,373	509M-10	7,019
5100-10	1,805	5100-10	1,765	5100-10	1,821
5103-10	5,667	5103-10	5,249	5103-10	4,024
5105-10	21,779	5105-10	21,940	5105-10	21,405
5106-10	6,326	5106-10	6,792	5106-10	6,197
5106-21	13,045	5106-21	13,344	5106-21	11,989
5106-31	3,515	5106-31	3,750	5106-31	3,473
5107-10	5,414	5107-10	4,930	5107-10	3,247
5108-10	16,404	5108-10	15,425	5108-10	12,262
5109-10	4,237	5109-10	4,551	5109-10	4,386
5110-10	21,094	5110-10	19,473	5110-10	17,273
5110-21	750	5110-21	589	5110-21	467
5110-23	627	5110-23	647	5110-23	539
5110-24	715	5110-24	1,159	5110-24	1,066
5110-41	1,637	5110-41	1,507	5110-41	1,310

5111-10	16,018	5111-10	16,090	5111-10	14,421
5119-10	23,484	5119-10	23,193	5119-10	20,772
5119-22	1,321	5119-22	1,385	5119-22	1,215
5119-23	608	5119-23	644	5119-23	651
5123-10	11,563	5123-10	10,565	5123-10	9,119
5127-10	6,801	5127-10	7,214	5127-10	6,479
5128-10	8,294	5128-10	8,186	5128-10	7,271
5129-10	10,782	5129-10	11,122	5129-10	11,153
5129-41	4,118	5129-41	4,372	5129-41	4,453
5131-10	4,179	5131-10	4,122	5131-10	3,940
513C-10	2,445	513C-10	2,425	513C-10	2,558
513C-31	2,856	513C-31	2,939	513C-31	2,534
513L-10	3,444	513L-10	3,328	513L-10	2,683
5141-10	3,298	5141-10	3,380	5141-10	2,993
5142-10	10,868	5142-10	10,557	5142-10	9,356
5143-10	2,369	5143-10	2,290	5143-10	1,978
5144-10	4,801	5144-10	4,783	5144-10	4,290
5145-10	3,695	5145-10	3,655	5145-10	3,383
514T-10	13,728	514T-10	14,178	514T-10	11,477
5154-10	6,771	5154-10	6,861	5154-10	6,182
5164-10	4,281	5164-10	4,373	5164-10	4,211
5164-21	2,705	5164-21	2,722	5164-21	2,520
5164-41	1,512	5164-41	1,572	5164-41	1,428
516N-10	16,162	516N-10	16,362	516N-10	14,604
5175-10	16,188	5175-10	16,840	5175-10	15,263
5178-10	7,461	5178-10	7,611	5178-10	6,694
517J-10	6,946	517J-10	6,364	517J-10	5,785
5185-10	11,491	5185-10	11,009	5185-10	10,686
5194-10	3,654	5194-10	3,900	5194-10	3,410
5194-21	0	5194-21	0	5194-21	0
519M-10	1,856	519M-10	1,894	519M-10	1,750
524L-10	4,297	524L-10	4,151	524L-10	3,824
524M-10	13,929	524M-10	14,376	524M-10	13,264
527R-10	7,464	527R-10	7,328	527R-10	6,451
5290-10	9,276	5290-10	9,708	5290-10	8,771
5300-10	16,157	5300-10	15,808	5300-10	14,624
5317-10	3,724	5317-10	3,776	5317-10	3,290
5318-10	15,145	5318-10	15,186	5318-10	13,724
5362-10	11,213	5362-10	11,014	5362-10	9,583
5362-21	575	5362-21	568	5362-21	409
5362-22	480	5362-22	500	5362-22	427
5362-23	8,098	5362-23	7,916	5362-23	6,420
5362-41	1,078	5362-41	1,016	5362-41	881
5370-10	15,306	5370-10	15,108	5370-10	13,531
5370-21	2,076	5370-21	2,044	5370-21	1,726
5391-10	12,691	5391-10	12,667	5391-10	11,739
5391-21	630	5391-21	640	5391-21	548
5391-22	348	5391-22	353	5391-22	335
546A-10	7,276	546A-10	7,391	546A-10	6,904
546A-31	6,889	546A-31	6,984	546A-31	5,923

546J-10	5,166	546J-10	5,667	546J-10	5,402
546J-31	5,485	546J-31	5,389	546J-31	5,019
546J-41	55	546J-41	47	546J-41	31
546L-10	9,857	546L-10	9,985	546L-10	8,802
546L-41	41	546L-41	52	546L-41	31
546T-10	16,032	546T-10	14,923	546T-10	13,400
5611-10	5,799	5611-10	6,116	5611-10	5,379
5614-10	4,888	5614-10	5,043	5614-10	4,745
5614-21	0	5614-21	0	5614-21	0
5630-10	19,160	5630-10	18,812	5630-10	17,556
5630-21	384	5630-21	366	5630-21	285
5632-10	4,549	5632-10	4,307	5632-10	4,016
5632-21	203	5632-21	203	5632-21	176
5632-51	218	5632-51	217	5632-51	211
5652-10	5,232	5652-10	5,397	5652-10	5,051
5652-22	71	5652-22	0	5652-22	0
5701-10	8,529	5701-10	8,198	5701-10	7,006
5702-10	8,516	5702-10	7,141	5702-10	6,610
5705-10	2,532	5705-10	2,477	5705-10	2,217
573A-10	7,408	573A-10	7,569	573A-10	7,282
573H-10	15,195	573H-10	15,735	573H-10	12,628
573T-10	13,060	573T-10	12,932	573T-10	11,362
573T-31	888	573T-31	904	573T-31	795
574A-10	9,157	574A-10	9,132	574A-10	8,004
574A-21	0	574A-21	0	574A-21	0
574C-10	3,078	574C-10	3,127	574C-10	2,894
574J-10	18,739	574J-10	18,282	574J-10	16,237
574R-10	6,106	574R-10	5,702	574R-10	5,369
574W-10	9,381	574W-10	9,596	574W-10	8,298
5752-10	14,715	5752-10	14,920	5752-10	13,619
5757-10	9,695	5757-10	9,255	5757-10	8,363
5757-51	7,135	5757-51	7,300	5757-51	6,161
5759-10	3,977	5759-10	4,338	5759-10	4,134
5759-31	4,909	5759-31	5,094	5759-31	4,521
575A-10	4,280	575A-10	4,377	575A-10	4,143
575C-10	854	575C-10	830	575C-10	697
576C-10	11,159	576C-10	11,577	576C-10	11,446
576M-10	8,648	576M-10	8,714	576M-10	7,819
577T-10	5,629	577T-10	5,786	577T-10	5,349
5791-10	9,083	5791-10	9,346	5791-10	8,575
5791-21	7	5791-21	9	5791-21	0
6000-10	30,814	6000-10	31,966	6000-10	30,022
6001-10	3,422	6001-10	3,329	6001-10	2,871
6002-10	1,203	6002-10	1,242	6002-10	1,106
6003-10	5,194	6003-10	5,087	6003-10	4,888
6003-21	12,866	6003-21	13,259	6003-21	13,312
6006-10	10,191	6006-10	10,315	6006-10	9,087
6007-10	9,887	6007-10	10,052	6007-10	9,334
6008-10	6,946	6008-10	7,048	6008-10	6,313
6008-41	120	6008-41	112	6008-41	62

6010-10	11,595	6010-10	11,674	6010-10	10,268
6012-10	3,559	6012-10	3,649	6012-10	3,356
6012-31	977	6012-31	964	6012-31	924
6013-10	9,987	6013-10	9,585	6013-10	8,722
6013-21	10	6013-21	20	6013-21	46
6014-10	8,566	6014-10	8,183	6014-10	7,620
6015-10	8,997	6015-10	8,873	6015-10	7,835
6016-10	8,090	6016-10	8,216	6016-10	7,702
6016-41	9,558	6016-41	9,760	6016-41	9,767
6017-10	7,367	6017-10	7,543	6017-10	6,809
6019-10	2,796	6019-10	2,864	6019-10	2,605
6020-10	301	6020-10	306	6020-10	293
6020-51	152	6020-51	158	6020-51	143
6021-10	5,022	6021-10	5,083	6021-10	4,826
6022-10	2,754	6022-10	2,930	6022-10	2,742
6026-10	5,107	6026-10	5,480	6026-10	4,740
6027-10	9,537	6027-10	9,817	6027-10	8,810
6028-10	7,950	6028-10	8,067	6028-10	7,662
6030-10	13,264	6030-10	12,646	6030-10	10,827
6031-10	8,785	6031-10	9,114	6031-10	8,819
6034-10	4,810	6034-10	5,001	6034-10	5,052
6035-10	9,242	6035-10	9,405	6035-10	9,005
6035-21	4,441	6035-21	4,653	6035-21	3,995
6036-10	5,378	6036-10	5,494	6036-10	4,857
6037-10	5,420	6037-10	5,541	6037-10	5,007
6038-10	7,779	6038-10	7,826	6038-10	7,233
6039-10	6,196	6039-10	6,193	6039-10	5,882
6039-21	1,808	6039-21	1,843	6039-21	1,747
6041-10	9,138	6041-10	9,438	6041-10	8,776
6041-21	805	6041-21	810	6041-21	740
6042-10	3,690	6042-10	3,915	6042-10	3,478
6042-21	1,085	6042-21	1,082	6042-21	895
6042-22	172	6042-22	0	6042-22	0
6043-10	4,265	6043-10	4,339	6043-10	4,333
6044-10	6,720	6044-10	6,705	6044-10	5,777
6045-10	8,036	6045-10	8,157	6045-10	7,508
6045-21	2,195	6045-21	2,069	6045-21	1,952
6046-10	4,657	6046-10	4,581	6046-10	4,133
6047-10	4,360	6047-10	4,300	6047-10	4,162
6048-10	8,561	6048-10	8,477	6048-10	7,455
6049-10	5,920	6049-10	6,055	6049-10	6,007
6050-10	2,914	6050-10	2,903	6050-10	2,703
6051-10	1,492	6051-10	1,519	6051-10	1,376
6051-31	876	6051-31	877	6051-31	742
6052-10	4,703	6052-10	4,924	6052-10	4,664
6052-31	1,213	6052-31	1,217	6052-31	1,084
6053-10	4,000	6053-10	3,909	6053-10	3,734
6055-10	6,503	6055-10	6,450	6055-10	6,722
6056-10	8,727	6056-10	8,257	6056-10	8,087
6057-10	9,405	6057-10	10,032	6057-10	9,594

6058-10	4,083	6058-10	3,831	6058-10	4,004
6059-10	5,576	6059-10	5,575	6059-10	5,195
605A-10	1,352	605A-10	1,375	605A-10	743
6061-10	9,264	6061-10	8,806	6061-10	8,911
6062-10	3,154	6062-10	3,233	6062-10	3,082
6062-51	8,350	6062-51	8,833	6062-51	8,031
6063-10	12,545	6063-10	12,214	6063-10	12,416
6063-21	697	6063-21	723	6063-21	635
6063-41	6,932	6063-41	7,046	6063-41	6,648
6063-42	2,247	6063-42	2,296	6063-42	2,229
6063-43	616	6063-43	646	6063-43	566
6069-10	6,331	6069-10	6,432	6069-10	6,151
6071-10	5,550	6071-10	5,577	6071-10	5,479
6072-10	11,874	6072-10	11,895	6072-10	11,734
6072-21	265	6072-21	290	6072-21	257
6072-23	783	6072-23	798	6072-23	718
6073-10	4,467	6073-10	4,396	6073-10	4,073
6074-10	11,814	6074-10	11,691	6074-10	11,622
6075-10	2,910	6075-10	3,026	6075-10	2,848
6076-10	8,830	6076-10	9,160	6076-10	8,344
6076-41	529	6076-41	527	6076-41	442
6078-10	11,421	6078-10	11,353	6078-10	11,180
607A-10	8,273	607A-10	7,154	607A-10	6,308
607A-21	1,205	607A-21	1,390	607A-21	1,361
607C-10	34,036	607C-10	33,702	607C-10	28,790
607M-10	3,054	607M-10	3,109	607M-10	2,829
6080-10	8,790	6080-10	8,917	6080-10	8,626
6083-10	4,933	6083-10	4,841	6083-10	5,182
6084-10	6,616	6084-10	6,847	6084-10	6,533
6091-10	13,532	6091-10	13,335	6091-10	11,984
6091-21	205	6091-21	214	6091-21	212
6091-51	462	6091-51	480	6091-51	445
6092-10	5,687	6092-10	5,974	6092-10	5,586
6093-10	12,450	6093-10	12,223	6093-10	12,145
6099-10	5,179	6099-10	5,194	6099-10	4,594
609F-10	13,460	609F-10	13,590	609F-10	12,258
609F-21	2,213	609F-21	2,201	609F-21	2,092
609J-10	1,061	609J-10	1,122	609J-10	1,105
6110-10	9,647	6110-10	9,294	6110-10	8,899
6115-10	10,710	6115-10	10,770	6115-10	10,765
6115-41	1,438	6115-41	1,465	6115-41	1,397
6116-10	6,513	6116-10	6,596	6116-10	6,647
6118-10	7,656	6118-10	7,634	6118-10	7,156
6120-10	5,881	6120-10	5,932	6120-10	5,812
6200-10	26,045	6200-10	24,592	6200-10	20,830
6232-10	1,209	6232-10	1,328	6232-10	1,177
6250-10	1,568	6250-10	1,558	6250-10	1,474
6258-10	6,907	6258-10	6,944	6258-10	6,454
6258-31	1,087	6258-31	1,089	6258-31	894
6262-10	6,664	6262-10	6,440	6262-10	5,833

627J-10	5,770	627J-10	5,763	627J-10	4,687
6291-10	10,268	6291-10	10,065	6291-10	9,179
6338-10	3,774	6338-10	4,138	6338-10	3,942
6358-10	10,949	6358-10	10,917	6358-10	9,978
637A-10	27,376	637A-10	26,876	637A-10	24,103
637A-21	1,728	637A-21	1,716	637A-21	1,534
637A-22	1,627	637A-22	1,564	637A-22	1,281
637A-25	1,590	637A-25	1,544	637A-25	1,418
637A-26	921	637A-26	950	637A-26	808
637G-10	6,147	637G-10	5,956	637G-10	5,124
637G-51	567	637G-51	582	637G-51	469
637J-10	6,120	637J-10	6,205	637J-10	5,563
637P-10	11,952	637P-10	11,555	637P-10	9,976
637R-10	12,481	637R-10	12,162	637R-10	11,550
637V-10	4,547	637V-10	4,486	637V-10	4,108
6400-10	2,932	6400-10	2,745	6400-10	2,084
6403-10	5,970	6403-10	5,926	6403-10	4,725
6412-10	5,844	6412-10	5,790	6412-10	5,039
6414-10	5,074	6414-10	5,119	6414-10	4,687
6418-10	975	6418-10	1,045	6418-10	776
6422-10	3,355	6422-10	3,411	6422-10	3,063
6450-10	26,915	6450-10	26,644	6450-10	24,290
6451-10	23,842	6451-10	23,292	6451-10	19,925
6455-10	6,208	6455-10	6,232	6455-10	5,833
6475-10	5,480	6475-10	5,394	6475-10	5,009
647A-10	9,710	647A-10	9,678	647A-10	8,863
647P-10	12,940	647P-10	12,876	647P-10	11,530
648P-10	8,737	648P-10	8,792	648P-10	8,158
6500-10	10,972	6500-10	11,095	6500-10	10,331
6505-10	21,408	6505-10	21,360	6505-10	18,666
669A-10	8,638	669A-10	8,809	669A-10	7,826
6726-10	13,086	6726-10	13,150	6726-10	12,411
675A-10	6,247	675A-10	6,076	675A-10	5,598
675G-10	7,167	675G-10	7,275	675G-10	7,006
675G-22	55	675G-22	61	675G-22	72
675G-41	729	675G-41	713	675G-41	641
675I-10	7,434	675I-10	7,613	675I-10	6,913
675K-10	28,576	675K-10	28,580	675K-10	25,669
675K-23	1,904	675K-23	1,904	675K-23	1,517
675L-10	2,547	675L-10	2,601	675L-10	2,457
675M-10	4,463	675M-10	4,508	675M-10	4,421
675N-10	9,419	675N-10	9,208	675N-10	8,198
675P-10	3,704	675P-10	3,770	675P-10	3,139
675R-10	4,080	675R-10	4,165	675R-10	3,850
675X-10	7,291	675X-10	7,334	675X-10	6,599
677A-10	17,214	677A-10	16,968	677A-10	14,570
677V-10	4,095	677V-10	4,254	677V-10	3,725
677Y-10	5,891	677Y-10	5,851	677Y-10	5,287
6801-10	4,478	6801-10	4,593	6801-10	4,595
6801-51	1,647	6801-51	1,781	6801-51	1,492

6803-10	4,293	6803-10	4,437	6803-10	4,123
6804-10	4,381	6804-10	4,448	6804-10	3,958
6805-10	5,009	6805-10	5,105	6805-10	4,986
6805-31	3,812	6805-31	3,901	6805-31	3,404
6806-10	3,023	6806-10	3,194	6806-10	3,070
6812-10	4,422	6812-10	4,502	6812-10	4,150
6813-10	1,450	6813-10	1,480	6813-10	1,346
6815-10	2,546	6815-10	2,577	6815-10	2,467
6816-10	2,187	6816-10	2,220	6816-10	2,023
6816-31	2,771	6816-31	2,757	6816-31	2,550
6817-10	2,824	6817-10	2,873	6817-10	2,760
6818-10	3,240	6818-10	3,209	6818-10	2,843
6820-10	6,557	6820-10	6,576	6820-10	6,152
6820-31	6,194	6820-31	6,033	6820-31	5,980
6821-10	4,624	6821-10	4,665	6821-10	4,457
6822-10	7,502	6822-10	7,609	6822-10	7,282
6823-10	1,705	6823-10	1,728	6823-10	1,647
6824-10	4,349	6824-10	4,400	6824-10	4,152
6825-10	5,251	6825-10	5,323	6825-10	4,946
6826-10	2,951	6826-10	3,048	6826-10	2,659
6835-10	4,193	6835-10	4,294	6835-10	4,156
6835-31	3,980	6835-31	3,979	6835-31	3,740
6836-10	5,959	6836-10	6,245	6836-10	5,728
6837-10	8,152	6837-10	8,060	6837-10	7,874
6840-10	15,275	6840-10	15,147	6840-10	14,272
6913-10	28,036	6913-10	27,784	6913-10	23,672
6913-21	4,631	6913-21	4,416	6913-21	3,884
695D-10	5,987	695D-10	5,886	695D-10	5,264
695H-10	7,264	695H-10	7,348	695H-10	6,772
695T-10	14,583	695T-10	13,776	695T-10	11,354
695T-51	66	695T-51	76	695T-51	110
695V-10	5,491	695V-10	5,159	695V-10	4,333
695X-10	16,430	695X-10	16,535	695X-10	15,897
695X-22	1,579	695X-22	1,527	695X-22	1,334
695Y-10	14,599	695Y-10	14,240	695Y-10	12,880
695Y-21	1,455	695Y-21	1,495	695Y-21	1,355
695Y-41	92	695Y-41	88	695Y-41	70
6960-10	14,213	6960-10	13,810	6960-10	11,979
6960-21	1,050	6960-21	855	6960-21	623
6970-10	9,385	6970-10	8,962	6970-10	7,412
6L01-10	4,981	6L01-10	4,981	6L01-10	4,819
6L01-22	484	6L01-22	505	6L01-22	419
6L01-23	220	6L01-23	296	6L01-23	230
6L02-10	372	6L02-10	417	6L02-10	380
6L03-10	1,021	6L03-10	1,046	6L03-10	1,010
6L04-10	2,550	6L04-10	2,634	6L04-10	2,635
6L04-41	508	6L04-41	515	6L04-41	501
6L04-42	504	6L04-42	535	6L04-42	484
6L05-10	5,029	6L05-10	5,019	6L05-10	4,977
6L05-21	105	6L05-21	110	6L05-21	93

6L07-10	2,348	6L07-10	2,437	6L07-10	2,212
6L08-10	2,880	6L08-10	3,026	6L08-10	2,794
6L10-10	1,619	6L10-10	1,671	6L10-10	1,543
6L10-41	1,575	6L10-41	1,634	6L10-41	1,453
6L11-10	3,095	6L11-10	3,233	6L11-10	3,195
7001-10	10,528	7001-10	10,523	7001-10	9,253
7002-10	9,644	7002-10	9,415	7002-10	7,266
7004-10	16,227	7004-10	15,948	7004-10	14,372
7005-10	4,281	7005-10	4,195	7005-10	3,641
7005-51	9,022	7005-51	8,836	7005-51	8,010
7006-10	9,457	7006-10	9,776	7006-10	9,044
7006-51	11,670	7006-51	12,286	7006-51	12,282
7009-10	1,758	7009-10	1,789	7009-10	1,651
7011-10	4,693	7011-10	4,705	7011-10	4,411
7011-31	4,139	7011-31	4,334	7011-31	4,059
7012-10	4,390	7012-10	4,492	7012-10	4,151
7013-10	3,935	7013-10	3,805	7013-10	3,604
7016-10	8,294	7016-10	8,321	7016-10	7,183
7016-21	822	7016-21	820	7016-21	795
7017-10	7,735	7017-10	7,463	7017-10	6,411
701A-10	7,665	701A-10	7,563	701A-10	6,967
701H-10	0	701H-10	0	701H-10	1
701U-10	4,132	701U-10	4,034	701U-10	3,144
7021-10	5,024	7021-10	5,145	7021-10	4,959
7022-10	5,021	7022-10	5,088	7022-10	4,721
7023-10	9,924	7023-10	9,704	7023-10	8,838
702C-10	8,672	702C-10	8,633	702C-10	8,171
702U-10	7,565	702U-10	6,748	702U-10	6,079
7040-10	10,408	702U-22	0	702U-22	0
7040-21	189	7040-10	9,649	7040-10	7,030
7049-10	8,918	7040-21	206	7040-21	134
7050-10	2,605	7049-10	9,027	7049-10	7,872
7051-10	3,646	7050-10	2,666	7050-10	2,627
7052-10	3,916	7051-10	3,763	7051-10	3,709
7053-10	6,911	7052-10	4,094	7052-10	3,483
7053-21	1,777	7053-10	7,049	7053-10	6,776
7053-22	1,849	7053-21	1,863	7053-21	1,676
7054-10	2,128	7053-22	1,935	7053-22	1,838
7055-10	14,422	7054-10	2,098	7054-10	1,757
7057-10	1,784	7055-10	14,623	7055-10	13,583
7059-10	2,390	7057-10	1,834	7057-10	1,637
7060-10	2,793	7059-10	2,389	7059-10	2,272
7062-10	2,172	7060-10	2,799	7060-10	2,644
7062-31	1,937	7062-10	2,254	7062-10	2,013
7062-41	2,530	7062-31	2,050	7062-31	1,795
7063-10	4,668	7062-41	2,230	7062-41	2,477
707A-10	17,149	7063-10	4,783	7063-10	4,346
707A-23	923	707A-10	17,095	707A-10	15,605
707K-10	10,369	707A-23	891	707A-23	601
709A-10	5,192	707K-10	10,548	707K-10	9,701

709G-10	3,483	709A-10	5,009	709A-10	4,434
709M-10	7,314	709G-10	3,361	709G-10	3,174
709P-10	4,957	709M-10	7,375	709M-10	6,834
714C-10	3,185	709P-10	4,980	709P-10	4,661
715M-10	12,796	714C-10	3,196	714C-10	3,011
7181-10	1,400	715M-10	13,014	715M-10	11,530
719P-10	1,960	7181-10	1,255	7181-10	1,229
719R-10	8,602	719P-10	1,915	719P-10	1,868
7245-10	8,226	719R-10	8,389	719R-10	7,566
7245-21	0	7245-10	8,078	7245-10	7,332
7267-10	2,944	7245-21	0	7245-21	0
7272-10	3,110	7267-10	2,806	7267-10	2,732
7281-10	3,348	7272-10	2,898	7272-10	2,832
7282-10	1,897	7281-10	3,207	7281-10	3,108
736G-10	4,081	7282-10	1,718	7282-10	1,760
736I-10	6,378	736G-10	4,188	736G-10	3,902
736I-21	547	736I-10	6,342	736I-10	5,488
737A-10	20,507	736I-21	550	736I-21	507
7411-10	1,520	737A-10	20,871	737A-10	20,901
7458-10	4,815	7411-10	1,301	7411-10	1,219
745M-10	10,443	7458-10	4,875	7458-10	4,136
745M-21	2,508	745M-10	10,187	745M-10	9,002
746C-10	14,636	745M-21	2,551	745M-21	2,015
746H-10	21,682	746C-10	13,791	746C-10	10,881
746K-10	3,977	746H-10	20,461	746H-10	15,564
746P-10	10,146	746K-10	4,021	746K-10	3,507
746R-10	3,822	746P-10	10,009	746P-10	8,946
746V-10	4,522	746R-10	3,706	746R-10	3,230
748A-10	5,161	746V-10	4,414	746V-10	4,036
748A-41	2,038	748A-10	5,240	748A-10	4,981
748R-10	12,648	748A-41	2,130	748A-41	1,944
7545-10	11,074	748R-10	12,672	748R-10	11,684
7545-21	680	7545-10	11,071	7545-10	10,344
7550-10	8,451	7545-21	692	7545-21	627
756A-10	8,448	7550-10	8,145	7550-10	7,182
771P-10	2,720	756A-10	8,586	756A-10	7,968
7725-10	1,459	771P-10	2,768	771P-10	2,636
775A-10	3,195	7725-10	1,461	7725-10	1,096
775F-10	8,458	775A-10	3,241	775A-10	2,850
775F-31	3,638	775F-10	8,148	775F-10	7,203
775N-10	2,397	775F-31	3,830	775F-31	3,466
775P-10	2,635	775N-10	2,569	775N-10	2,332
775V-10	3,163	775P-10	2,638	775P-10	2,466
778J-10	4,142	775V-10	3,180	775V-10	2,814
778J-41	6,922	778J-10	4,347	778J-10	3,995
778R-10	9,341	778J-41	6,926	778J-41	6,335
7903-10	5,567	778R-10	9,379	778R-10	8,783
8000-1	5,729	7903-10	5,571	7903-10	5,187
8000-10	3,673	8000-1	5,151	8000-1	5,653
8001-10	1,828	8000-10	3,634	8000-10	3,681

8002-10	3,467	8001-10	1,870	8001-10	1,747
8003-10	3,116	8002-10	3,608	8002-10	3,063
8004-10	5,077	8003-10	3,140	8003-10	2,697
8006-10	3,977	8004-10	5,178	8004-10	4,966
8007-10	3,776	8006-10	4,126	8006-10	3,763
8008-10	5,071	8007-10	3,960	8007-10	3,443
8009-10	795	8008-10	5,322	8008-10	4,858
8009-31	3,157	8009-10	844	8009-10	696
8010-10	12,384	8009-31	3,361	8009-31	2,830
8010-21	115	8010-10	12,130	8010-10	11,117
8012-10	10,792	8010-21	134	8010-21	123
8013-10	13,580	8012-10	9,947	8012-10	6,872
8013-41	1,966	8013-10	13,314	8013-10	12,236
8014-10	7,936	8013-41	2,311	8013-41	1,933
8015-10	8,199	8014-10	8,378	8014-10	7,383
8015-21	382	8015-10	8,173	8015-10	7,275
8016-10	7,875	8015-21	371	8015-21	295
8017-10	6,729	8016-10	8,045	8016-10	6,710
8017-21	27	8017-10	7,013	8017-10	6,402
8018-10	1,245	8017-21	27	8017-21	10
8019-10	2,669	8018-10	1,285	8018-10	1,150
8019-31	2,238	8019-10	2,765	8019-10	2,419
8020-10	1,677	8019-31	2,321	8019-31	2,087
8021-10	1,150	8020-10	1,669	8020-10	1,508
8022-10	11,204	8021-10	1,194	8021-10	1,060
8023-10	1,806	8022-10	10,291	8022-10	7,394
8024-10	1	8023-10	1,894	8023-10	1,736
8025-10	2,699	8024-10	0	8024-10	0
8026-10	2,854	8025-10	2,757	8025-10	2,424
8027-10	1,875	8026-10	2,973	8026-10	2,842
8028-10	5,308	8027-10	1,899	8027-10	1,753
8029-10	5,335	8028-10	5,274	8028-10	4,711
8030-10	2,098	8029-10	5,240	8029-10	4,754
8032-10	4,750	8030-10	2,286	8030-10	2,031
8038-10	11,894	8032-10	4,362	8032-10	2,728
8040-10	8,887	8038-10	11,537	8038-10	10,008
8043-10	1,399	8040-10	9,146	8040-10	8,443
8047-10	7,782	8043-10	1,456	8043-10	1,282
8047-41	2,246	8047-10	8,077	8047-10	7,205
8047-51	171	8047-41	2,341	8047-41	2,014
8050-10	6,940	8047-51	183	8047-51	131
8050-21	538	8050-10	7,259	8050-10	6,543
8050-31	2,418	8050-21	611	8050-21	516
8055-10	8,136	8050-31	2,522	8050-31	2,355
8055-51	6,021	8055-10	8,150	8055-10	7,259
805L-10	3,903	8055-51	5,906	8055-51	5,411
8060-10	4,429	805L-10	3,590	805L-10	2,801
8062-10	378	8060-10	4,524	8060-10	4,020
8065-10	885	8062-10	400	8062-10	343
8072-10	4,408	8065-10	903	8065-10	783

8073-10	2,899	8072-10	4,116	8072-10	3,509
8075-10	3,454	8073-10	2,754	8073-10	2,500
8075-21	1,325	8075-10	3,524	8075-10	3,421
8077-10	2,537	8075-21	1,390	8075-21	1,334
8078-10	4,267	8077-10	2,630	8077-10	2,453
807A-10	13,628	8078-10	4,366	8078-10	3,743
807J-10	6,410	807A-10	13,856	807A-10	12,744
807M-10	12,473	807J-10	6,262	807J-10	5,291
807P-10	5,703	807M-10	12,561	807M-10	11,227
809A-10	7,425	807P-10	5,544	807P-10	4,468
809D-10	4,183	809A-10	7,487	809A-10	6,767
809H-10	7,614	809D-10	4,313	809D-10	3,972
809J-10	1,190	809H-10	7,589	809H-10	6,974
809L-10	9,649	809J-10	1,236	809J-10	1,072
809N-10	2,242	809L-10	9,276	809L-10	7,932
809P-10	20,542	809N-10	2,349	809N-10	2,178
809R-10	3,398	809P-10	20,340	809P-10	18,871
809T-10	3,981	809R-10	3,341	809R-10	3,064
809U-10	2,139	809T-10	3,991	809T-10	3,850
809U-21	9,564	809U-10	1,966	809U-10	1,831
809V-10	2,199	809U-21	8,500	809U-21	7,488
8100-10	9,252	809V-10	2,209	809V-10	2,117
817C-10	6,048	8100-10	9,238	8100-10	8,562
8194-10	8,842	817C-10	5,803	817C-10	5,428
8199-10	13,621	8194-10	9,106	8194-10	8,427
819A-10	16,766	8199-10	14,022	8199-10	12,396
8200-10	2,829	819A-10	17,279	819A-10	15,969
8215-10	5,233	8200-10	2,971	8200-10	2,591
8252-10	701	8215-10	5,318	8215-10	4,955
8300-1	1,487	8252-10	730	8252-10	635
8300-10	3,528	8300-1	1,362	8300-1	1,540
8319-10	5,430	8300-10	3,518	8300-10	3,128
8319-21	9	8319-10	4,844	8319-10	4,894
8400-10	13,217	8319-21	6	8319-21	7
846M-10	1,817	8400-10	13,044	8400-10	11,934
847J-10	4,434	846M-10	1,926	846M-10	1,677
847J-21	0	847J-10	4,583	847J-10	4,218
847P-10	15,995	847J-21	0	847J-21	0
847P-42	2,956	847P-10	15,877	847P-10	13,837
848L-10	7,095	847P-42	2,871	847P-42	2,801
8500-10	9,660	848L-10	7,457	848L-10	6,713
8528-10	8,431	8500-10	9,632	8500-10	8,789
8538-10	1,089	8528-10	8,462	8528-10	7,698
8542-21	8,121	8538-10	936	8538-10	908
8544-10	2,827	8542-21	7,156	8542-21	6,995
8545-10	3,311	8544-10	2,812	8544-10	2,580
8548-10	3,707	8545-10	2,948	8545-10	2,927
8548-21	53	8548-10	3,885	8548-10	3,623
8549-10	8,051	8548-21	16	8548-21	24
856R-10	15,185	8549-10	7,969	8549-10	7,105

857A-10	7,232	856R-10	14,343	856R-10	13,764
857C-10	7,571	857A-10	7,283	857A-10	6,361
857P-10	18,097	857C-10	7,383	857C-10	6,281
857R-10	11,271	857P-10	17,774	857P-10	16,832
857R-41	261	857R-10	11,273	857R-10	10,055
8594-10	11,752	857R-41	276	857R-41	236
8594-21	125	8594-10	11,287	8594-10	10,457
8594-41	358	8594-21	128	8594-21	77
8600-10	9,753	8594-41	346	8594-41	315
8600-22	509	8600-10	9,614	8600-10	8,422
8605-10	10,286	8600-22	544	8600-22	516
8610-10	6,658	8605-10	10,118	8605-10	9,218
8615-10	9,111	8610-10	6,826	8610-10	5,856
8622-10	16,418	8615-10	8,565	8615-10	8,425
8677-10	9,473	8622-10	16,535	8622-10	14,658
8686-10	2,941	8677-10	9,498	8677-10	8,534
8686-21	0	8686-10	2,993	8686-10	2,831
8700-1	8,696	8686-21	0	8686-21	0
8700-10	22,261	8700-1	7,566	8700-1	7,498
8700-21	279	8700-10	21,666	8700-10	18,990
8700-24	112	8700-21	274	8700-21	234
8705-10	10,238	8700-24	88	8700-24	90
8705-51	56	8705-10	10,140	8705-10	9,016
8707-10	6,219	8705-51	51	8705-51	63
8707-21	0	8707-10	6,409	8707-10	6,023
874C-10	5,164	8707-21	0	8707-21	93
874T-10	5,636	874C-10	4,653	874C-10	4,376
875A-10	7,594	874T-10	5,818	874T-10	5,186
875C-1	6,764	875A-10	7,592	875A-10	6,815
875C-10	12,702	875C-1	6,271	875C-1	5,978
875H-10	8,367	875C-10	12,572	875C-10	10,504
875P-10	4,990	875H-10	7,862	875H-10	7,029
877T-10	3,484	875P-10	4,736	875P-10	4,020
888P-10	7,347	877T-10	3,250	877T-10	3,257
9002-10	5,857	888P-10	7,654	888P-10	6,770
9004-10	11,029	9002-10	6,116	9002-10	5,809
9005-10	11,541	9004-10	11,382	9004-10	11,145
9005-41	642	9005-10	11,847	9005-10	11,038
9005-42	208	9005-41	648	9005-41	591
9006-10	4,297	9005-42	206	9005-42	167
9008-10	9,098	9006-10	4,348	9006-10	4,157
9008-41	248	9008-10	9,152	9008-10	8,523
9009-10	9,729	9008-41	241	9008-41	220
9011-10	9,987	9009-10	10,190	9009-10	9,461
9011-21	4,497	9011-10	9,875	9011-10	9,579
9012-10	1,562	9011-21	4,629	9011-21	4,631
9014-10	7,319	9012-10	1,562	9012-10	1,500
9014-42	230	9014-10	6,513	9014-10	6,321
9015-10	6,704	9014-42	185	9014-42	191
9018-10	2,359	9015-10	6,554	9015-10	5,277

9019-10	7,025	9018-10	2,161	9018-10	1,496
9020-10	4,137	9019-10	6,996	9019-10	5,941
9023-10	10,006	9020-10	4,346	9020-10	3,817
9032-10	6,565	9023-10	9,825	9023-10	9,842
9032-21	401	9032-10	6,661	9032-10	6,304
9047-10	10,781	9032-21	408	9032-21	347
9050-10	5,858	9047-10	11,133	9047-10	10,945
9051-10	2,026	9050-10	5,531	9050-10	5,160
908T-10	2,936	9051-10	1,976	9051-10	2,009
9090-10	2,875	908T-10	2,966	908T-10	2,663
909T-1	1,438	9090-10	3,017	9090-10	2,895
909T-10	1,519	909T-1	1,479	909T-1	1,349
9162-10	971	909T-10	1,374	909T-10	1,374
9166-10	719	9162-10	888	9162-10	901
917H-10	22,687	9166-10	743	9166-10	647
917M-10	5,930	917H-10	22,084	917H-10	18,986
917M-31	721	917M-10	5,212	917M-10	5,334
9181-10	11,645	917M-31	638	917M-31	652
9188-10	6,280	9181-10	11,714	9181-10	10,996
9188-42	326	9188-10	6,273	9188-10	5,415
9191-10	15,002	9188-42	304	9188-42	262
9191-21	752	9191-10	14,954	9191-10	13,796
9300-10	5,796	9191-21	741	9191-21	589
9301-10	2,794	9300-10	5,625	9300-10	5,037
930P-10	6,522	9301-10	2,858	9301-10	2,580
9354-10	5,148	930P-10	6,343	930P-10	5,151
938C-10	3,607	9354-10	5,191	9354-10	4,714
938C-21	13	938C-10	3,718	938C-10	3,116
938L-10	8,652	938C-21	6	938C-21	4
938P-10	6,742	938L-10	7,881	938L-10	7,987
938V-10	13,192	938P-10	6,777	938P-10	6,508
948A-10	4,402	938V-10	13,427	938V-10	12,344
9500-10	7,953	948A-10	4,556	948A-10	4,048
9501-10	20,946	9500-10	8,159	9500-10	7,383
957T-10	7,652	9501-10	20,826	9501-10	19,863
958P-10	4,414	957T-10	7,824	957T-10	6,877
9653-10	7,747	958P-10	4,390	958P-10	3,927
967A-10	6,338	9653-10	7,927	9653-10	7,205
9701-10	2,741	967A-10	6,182	967A-10	5,224
9717-10	5,926	9701-10	2,960	9701-10	2,662
971A-10	5,620	9717-10	5,946	9717-10	5,388
971C-10	8,253	971A-10	5,700	971A-10	5,021
971D-10	9,081	971C-10	8,193	971C-10	7,387
971M-10	9,487	971D-10	9,263	971D-10	8,597
971R-10	19,759	971M-10	9,532	971M-10	8,389
971R-21	577	971R-10	19,771	971R-10	18,723
971R-42	3,131	971R-21	608	971R-21	514
971R-51	337	971R-42	3,253	971R-42	2,954
971T-10	6,466	971R-51	329	971R-51	296
971V-10	7,512	971T-10	6,398	971T-10	5,736

971X-10	17,744	971V-10	7,379	971V-10	6,829
975A-10	5,799	971X-10	17,253	971X-10	15,182
9784-10	14,482	975A-10	5,877	975A-10	5,071
9785-10	7,627	9784-10	14,160	9784-10	12,765
9785-51	143	9785-10	7,866	9785-10	7,295
9789-10	9,566	9785-51	149	9785-51	124
978A-10	15,364	9789-10	9,631	9789-10	9,037
978J-10	4,969	978A-10	13,933	978A-10	14,022
978L-10	2,767	978J-10	5,049	978J-10	4,864
978T-10	19,695	978L-10	2,821	978L-10	2,632
N101-11	96	978T-10	20,144	978T-10	18,800
N102-11	150	N101-11	95	N101-11	113
N103-11	77	N102-11	182	N102-11	242
N104-11	115	N103-11	73	N103-11	99
N105-11	83	N104-11	115	N104-11	149
N106-11	77	N105-11	61	N105-11	7
N131-11	37	N106-11	101	N106-11	115
N132-11	25	N131-11	33	N131-11	36
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N134-11	67	N133-11	22	N133-11	29
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N136-11	91	N135-11	75	N135-11	86
N137-11	87	N136-11	99	N136-11	109
N138-11	85	N137-11	86	N137-11	87
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N140-11	61	N139-11	51	N139-11	89
N141-11	56	N140-11	55	N140-11	59
N142-11	21	N141-11	61	N141-11	69
N143-11	40	N142-11	17	N142-11	23
N201-11	106	N143-11	27	N143-11	5
N202-11	97	N201-11	107	N201-11	126
N203-11	161	N202-11	115	N202-11	139
N204-11	135	N203-11	197	N203-11	213
N205-11	131	N204-11	131	N204-11	180
N206-11	60	N205-11	149	N205-11	193
N207-11	66	N206-11	60	N206-11	59
N209-11	128	N207-11	57	N207-11	65
N231-11	30	N209-11	126	N209-11	145
N232-11	12	N231-11	41	N231-11	29
N233-11	50	N232-11	15	N232-11	12
N234-11	23	N233-11	54	N233-11	53
N235-11	23	N234-11	23	N234-11	27
N236-11	90	N235-11	26	N235-11	34
N237-11	54	N236-11	94	N236-11	116
N238-11	57	N237-11	60	N237-11	61
N239-11	31	N238-11	60	N238-11	64
N240-11	53	N239-11	33	N239-11	32
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N242-11	53	N241-11	50	N241-11	64
N243-11	36	N242-11	55	N242-11	70

N244-11	78	N243-11	33	N243-11	36
N245-11	71	N244-11	71	N244-11	65
N301-11	394	N245-11	71	N245-11	94
N302-11	190	N301-11	407	N301-11	547
N303-11	6	N302-11	200	N302-11	245
N304-11	88	N303-11	7	N303-11	9
N305-11	51	N304-11	87	N304-11	98
N306-11	104	N305-11	54	N305-11	49
N307-11	246	N306-11	105	N306-11	123
N308-11	426	N307-11	225	N307-11	175
N331-11	50	N308-11	439	N308-11	520
N332-11	11	N331-11	52	N331-11	50
N333-11	69	N332-11	9	N332-11	11
N334-11	55	N333-11	73	N333-11	78
N335-11	21	N334-11	58	N334-11	57
N336-11	26	N335-11	20	N335-11	22
N337-11	31	N336-11	26	N336-11	29
N339-11	18	N337-11	27	N337-11	38
N340-11	58	N339-11	12	N339-11	8
N341-11	17	N340-11	55	N340-11	65
N342-11	13	N341-11	16	N341-11	17
N343-11	62	N342-11	17	N342-11	13
N344-11	10	N343-11	66	N343-11	68
N401-11	94	N344-11	9	N344-11	9
N402-11	83	N401-11	94	N401-11	113
N403-11	165	N402-11	76	N402-11	90
N404-11	170	N403-11	176	N403-11	209
N405-11	106	N404-11	173	N404-11	213
N406-11	143	N405-11	91	N405-11	104
N407-11	34	N406-11	143	N406-11	149
N431-11	86	N407-11	35	N407-11	49
N432-11	109	N431-11	95	N431-11	92
N433-11	11	N432-11	115	N432-11	123
N434-11	21	N433-11	13	N433-11	19
N435-11	94	N434-11	20	N434-11	24
N436-11	94	N435-11	96	N435-11	88
N437-11	93	N436-11	95	N436-11	104
N438-11	76	N437-11	94	N437-11	93
N439-11	98	N438-11	79	N438-11	70
N440-11	13	N439-11	98	N439-11	107
N441-11	91	N440-11	16	N440-11	22
N501-11	269	N441-11	93	N441-11	101
N502-11	77	N501-11	277	N501-11	331
N503-11	176	N502-11	88	N502-11	121
N504-11	83	N503-11	195	N503-11	222
N505-11	81	N504-11	88	N504-11	111
N506-11	54	N505-11	80	N505-11	114
N507-11	50	N506-11	55	N506-11	63
N508-11	16	N507-11	54	N507-11	70
N531-11	35	N508-11	15	N508-11	22

N532-11	29	N531-11	35	N531-11	37
N533-11	41	N532-11	30	N532-11	28
N534-11	49	N533-11	54	N533-11	55
N535-11	43	N534-11	50	N534-11	66
N536-11	60	N535-11	44	N535-11	47
N537-11	5	N536-11	64	N536-11	66
N538-11	44	N537-11	4	N537-11	6
N539-11	51	N538-11	46	N538-11	47
N540-11	35	N539-11	60	N539-11	68
N601-11	264	N540-11	35	N540-11	33
N602-11	184	N601-11	263	N601-11	328
N603-11	329	N602-11	170	N602-11	213
N604-11	151	N603-11	324	N603-11	441
N631-11	54	N604-11	156	N604-11	208
N632-11	64	N631-11	52	N631-11	79
N633-11	10	N632-11	69	N632-11	105
N634-11	100	N633-11	12	N633-11	19
N635-11	554	N634-11	107	N634-11	126
N636-11	91	N635-11	536	N635-11	635
N637-11	75	N636-11	95	N636-11	95
N638-11	35	N637-11	81	N637-11	75
N639-11	165	N638-11	37	N638-11	43
N640-11	125	N639-11	166	N639-11	158
N701-11	467	N640-11	137	N640-11	143
N702-11	249	N701-11	444	N701-11	596
N703-11	411	N702-11	253	N702-11	398
N704-11	265	N703-11	401	N703-11	570
N705-11	251	N704-11	268	N704-11	347
N706-11	310	N705-11	253	N705-11	405
N731-11	44	N706-11	329	N706-11	397
N732-11	136	N731-11	38	N731-11	51
N733-11	188	N732-11	138	N732-11	114
N734-11	97	N733-11	205	N733-11	210
N735-11	127	N734-11	88	N734-11	93
N736-11	201	N735-11	125	N735-11	153
N737-11	78	N736-11	211	N736-11	235
N738-11	63	N737-11	67	N737-11	40
N739-11	48	N738-11	62	N738-11	68
N740-11	68	N739-11	49	N739-11	51
N741-11	85	N740-11	65	N740-11	74
N742-11	119	N741-11	83	N741-11	106
N743-11	93	N742-11	119	N742-11	145
N744-11	68	N743-11	90	N743-11	102
N745-11	199	N744-11	66	N744-11	83
N746-11	149	N745-11	202	N745-11	228
N801-11	161	N746-11	162	N746-11	167
N802-11	115	N801-11	175	N801-11	217
N831-11	7	N802-11	121	N802-11	151
N832-11	49	N831-11	7	N831-11	9
N833-11	20	N832-11	51	N832-11	54

N834-11	64	N833-11	18	N833-11	15
N835-11	88	N834-11	65	N834-11	69
N836-11	33	N835-11	98	N835-11	106
N837-11	23	N836-11	36	N836-11	40
N838-11	5	N837-11	27	N837-11	30
N839-11	9	N838-11	4	N838-11	4
N840-11	5	N839-11	9	N839-11	12
N841-11	4	N840-11	7	N840-11	11
N842-11	72	N841-11	3	N841-11	4
N843-11	99	N842-11	76	N842-11	86
		N843-11	102	N843-11	104

Linha	Jan-23
1012-10	5,078
1012-21	451
1015-10	1,016
1016-10	6,303
1017-10	8,918
1018-10	4,518
1019-10	1,894
1020-10	4,794
1021-10	1,962
1023-10	757
1024-10	8,017
1025-10	2,223
1026-10	1,327
1034-10	4,582
1036-10	6,757
106A-10	12,060
107T-10	6,295
1156-10	5,378
1177-10	2,461
1177-31	489
1178-10	8,760
1178-31	7,304
1178-32	584
1178-33	488
1178-42	227
118C-10	10,206
118Y-10	6,196
119C-10	4,280
119L-10	1,417
1206-10	4,266
121G-10	5,055
128Y-10	5,000
129F-10	11,755
129F-41	569
139A-10	2,413
148L-10	11,387
148P-10	10,320
1701-10	4,176
1701-21	3,129
1701-22	1,046
1702-10	6,829
1703-10	3,357
1705-10	6,752
1705-51	271
1709-10	8,031
1709-21	240
1720-10	9,637

Linha	Feb-23
1012-10	6,162
1012-21	611
1015-10	1,383
1016-10	8,096
1017-10	10,977
1018-10	5,497
1019-10	2,522
1020-10	6,048
1021-10	2,339
1023-10	930
1024-10	9,958
1025-10	2,859
1026-10	1,661
1034-10	5,644
1036-10	8,525
106A-10	14,631
107T-10	7,539
1156-10	6,191
1177-10	3,158
1177-31	606
1178-10	10,155
1178-31	8,615
1178-32	702
1178-33	693
1178-42	282
118C-10	11,878
118Y-10	8,527
119C-10	4,853
119L-10	1,568
1206-10	5,212
121G-10	6,236
128Y-10	6,450
129F-10	14,099
129F-41	751
139A-10	2,986
148L-10	13,953
148P-10	12,188
1701-10	4,589
1701-21	3,667
1701-22	1,211
1702-10	8,850
1703-10	4,055
1705-10	8,843
1705-51	358
1709-10	9,551
1709-21	331
1720-10	11,348

1720-21	3,879	1720-21	4,787
1721-10	5,927	1721-10	6,919
1722-10	13,526	1722-10	15,961
1726-10	8,504	1726-10	9,783
172J-10	11,471	172J-10	13,107
172K-10	9,631	172K-10	11,064
172N-10	7,987	172N-10	9,338
172P-10	12,198	172P-10	15,258
172R-10	14,902	172R-10	17,191
172U-10	9,430	172U-10	10,893
172X-10	13,952	172X-10	16,107
172Y-10	4,490	172Y-10	6,450
1730-10	1,880	1730-10	2,085
1732-10	5,696	1732-10	7,090
1738-10	3,025	1738-10	3,848
1741-10	5,699	1741-10	6,666
1742-10	4,979	1742-10	6,165
1743-10	6,520	1743-10	8,284
1744-10	4,910	1744-10	5,754
1745-10	3,505	1745-10	4,318
174M-10	5,436	174M-10	6,180
1756-10	5,094	1756-10	5,637
1757-10	1,653	1757-10	2,047
1758-10	5,835	1758-10	7,011
1759-10	5,987	1759-10	7,104
175P-10	11,764	175P-10	14,829
175T-10	14,456	175T-10	16,973
1760-10	3,520	1760-10	3,768
1764-10	5,339	1764-10	7,250
1765-10	3,103	1765-10	3,567
1767-10	4,208	1767-10	5,088
1771-10	3,766	1771-10	4,438
1772-10	5,707	1772-10	5,471
1773-10	3,693	1773-10	4,445
1775-10	1,633	1775-10	1,997
1778-10	1,463	1778-10	1,662
177H-10	5,403	177H-10	6,506
177H-21	45	177H-21	9
177Y-10	5,230	177Y-10	6,903
1780-10	3,779	1780-10	5,320
1782-10	3,071	1782-10	3,665
1783-10	5,779	1783-10	7,144
1783-22	142	1783-22	214
1785-10	2,670	1785-10	3,195
1786-10	4,819	1786-10	5,953
1787-10	3,470	1787-10	4,148
1788-10	5,344	1788-10	6,953
1788-51	573	1788-51	751
178A-10	2,956	178A-10	3,491
178L-10	7,675	178L-10	9,249

178T-10	8,960	178T-10	10,514
178Y-10	3,674	178Y-10	5,532
178Y-21	418	178Y-21	515
179X-10	8,671	179X-10	10,042
1896-10	5,251	1896-10	6,230
189L-10	9,856	189L-10	11,131
199D-10	10,066	199D-10	12,118
2002-10	1,957	2002-10	1,888
2004-10	7,861	2004-10	8,502
2005-10	2,461	2005-10	3,079
2006-10	11,278	2006-10	12,111
2007-10	7,168	2007-10	7,905
2008-10	6,652	2008-10	7,694
2009-10	6,680	2009-10	7,672
2010-10	4,154	2010-10	5,659
2011-10	6,017	2011-10	8,165
2012-10	1,129	2012-10	1,336
2013-10	6,681	2013-10	9,187
2014-10	9,908	2014-10	12,220
2016-10	3,382	2016-10	4,038
2017-10	2,321	2017-10	2,614
2018-10	2,964	2018-10	3,171
2019-10	2,478	2019-10	2,953
2020-10	1,416	2020-10	1,808
2021-10	5,657	2021-10	6,171
2023-10	4,337	2023-10	5,209
2023-41	622	2023-41	896
2024-10	116	2024-10	119
2025-10	7,254	2025-10	8,382
2026-10	986	2026-10	1,184
2028-10	2,147	2028-10	2,423
2029-10	3,521	2029-10	4,201
2030-10	483	2030-10	587
2031-10	3,469	2031-10	4,060
2032-10	2,796	2032-10	3,467
2033-10	2,599	2033-10	3,493
2058-10	3,524	2058-10	4,416
2059-10	10,329	2059-10	13,649
2060-10	1,668	2060-10	1,835
2076-10	6,606	2076-10	7,836
2079-10	3,774	2079-10	4,206
2080-10	7,375	2080-10	9,728
2088-10	2,604	2088-10	3,396
208M-10	7,715	208M-10	8,832
208V-10	6,920	208V-10	8,585
209P-1	5,478	209P-1	6,561
209P-10	17,162	209P-10	20,023
2100-10	9,733	2100-10	13,547
2100-21	0	2100-21	0
2101-10	363	2101-10	398

2101-41	218	2101-41	241
2104-10	3,727	2104-10	4,430
2105-10	4,542	2105-10	5,116
2111-10	3,386	2111-10	4,056
211V-10	1,235	211V-10	1,960
2123-10	3,836	2123-10	4,175
2127-10	5,945	2127-10	6,763
213E-10	911	213E-10	1,245
2161-10	3,268	2161-10	3,976
2175-10	1,876	2175-10	2,084
2182-10	7,212	2182-10	8,714
2201-10	2,893	2201-10	3,302
2202-10	22,688	2202-10	23,049
2203-10	2,068	2203-10	2,443
2290-10	18,071	2290-10	21,036
2290-21	746	2290-21	928
233A-10	3,433	233A-10	4,238
233C-10	3,237	233C-10	4,033
2363-10	3,515	2363-10	5,043
2435-10	1,019	2435-10	1,601
2451-10	860	2451-10	1,126
2522-10	1,729	2522-10	1,989
2523-10	1,172	2523-10	1,675
253F-10	2,375	253F-10	2,723
2551-10	3,777	2551-10	4,765
2552-10	11,069	2552-10	13,575
2552-41	1,082	2552-41	1,146
2582-10	9,774	2582-10	12,405
2582-21	492	2582-21	610
2583-10	1,655	2583-10	2,319
2590-10	6,925	2590-10	6,716
2626-10	7,880	2626-10	9,686
263C-10	4,736	263C-10	5,625
263J-10	6,193	263J-10	8,775
2666-10	8,707	2666-10	9,704
2666-21	358	2666-21	414
2678-10	9,312	2678-10	11,626
2678-41	828	2678-41	985
2702-10	4,105	2702-10	5,165
2702-21	629	2702-21	639
2703-10	11,939	2703-10	13,581
2703-21	739	2703-21	769
2703-22	838	2703-22	951
2704-10	7,405	2704-10	7,708
2705-10	4,597	2705-10	5,279
2707-10	12,698	2707-10	13,516
2707-31	434	2707-31	471
2708-10	8,494	2708-10	9,607
2709-10	3,246	2709-10	4,103
2709-31	2,357	2709-31	2,830

2710-10	4,363	2710-10	5,383
2710-31	648	2710-31	706
2711-10	3,948	2711-10	4,749
2712-10	3,502	2712-10	4,300
2713-10	180	2713-10	247
2714-10	5,762	2714-10	6,892
2715-10	4,967	2715-10	5,793
2716-10	3,906	2716-10	4,796
2717-10	3,799	2717-10	4,656
2718-10	8,277	2718-10	10,906
2719-10	11,800	2719-10	13,501
271A-10	7,231	271A-10	8,406
271A-51	5,230	271A-51	6,359
271C-10	2,266	271C-10	2,750
271F-10	4,903	271F-10	5,615
271M-10	6,107	271M-10	6,964
271P-10	3,570	271P-10	4,266
2720-10	7,636	2720-10	9,429
2720-31	1,459	2720-31	1,819
2721-10	8,216	2721-10	9,754
2722-10	6,292	2722-10	7,973
2722-31	5,243	2722-31	6,044
2723-10	9,791	2723-10	11,789
2724-10	6,370	2724-10	7,552
2725-10	5,579	2725-10	6,241
2726-10	6,859	2726-10	8,054
2727-10	8,933	2727-10	10,597
2728-10	10,267	2728-10	12,802
272N-10	1,738	272N-10	1,956
2730-10	8,193	2730-10	9,517
2731-10	6,259	2731-10	7,194
2732-10	4,183	2732-10	5,261
2733-10	6,383	2733-10	7,352
2734-10	7,818	2734-10	8,398
2735-10	5,235	2735-10	6,126
2735-21	1,454	2735-21	1,638
273D-10	4,145	273D-10	5,164
273F-10	1,875	273F-10	2,153
273G-10	12,509	273G-10	15,542
273G-21	573	273G-21	661
273J-10	6,367	273J-10	8,430
273L-10	4,102	273L-10	5,213
273N-10	4,912	273N-10	6,154
273N-41	170	273N-41	256
273R-10	5,552	273R-10	7,584
273R-42	1,084	273R-42	1,358
273V-10	1,238	273V-10	1,659
273X-10	10,548	273X-10	14,537
2740-10	2,797	2740-10	3,365
274P-10	3,222	274P-10	3,899

2755-10	8,198	2755-10	9,476
2756-10	3,564	2756-10	4,054
2762-10	5,468	2762-10	6,439
2765-10	10,748	2765-10	13,456
2766-10	8,571	2766-10	10,925
2766-41	212	2766-41	286
2767-10	1,377	2767-10	1,570
2769-10	4,540	2769-10	5,257
2770-10	4,041	2770-10	4,690
2772-10	4,107	2772-10	4,915
2780-10	4,786	2780-10	5,436
278A-10	2,714	278A-10	3,068
297A-10	5,193	297A-10	5,769
3001-10	3,001	3001-10	3,381
3002-10	4,888	3002-10	5,525
3003-10	1,974	3003-10	2,115
3004-10	1,682	3004-10	1,786
3006-10	5,482	3006-10	6,233
3008-10	4,887	3006-21	59
3009-10	729	3008-10	5,819
3010-10	640	3009-10	989
3013-10	1,152	3010-10	778
3015-10	523	3013-10	1,198
3019-10	1,650	3015-10	683
3020-10	3,230	3019-10	1,765
3021-10	1,273	3020-10	3,584
3023-10	5,079	3021-10	1,377
3024-10	2,287	3023-10	5,867
3025-10	5,905	3024-10	2,754
3026-10	10,930	3025-10	6,578
3027-10	4,183	3026-10	11,101
3029-10	9,133	3027-10	4,378
3031-10	4,838	3029-10	13,129
3032-10	1,732	3031-10	4,806
3033-10	10,191	3032-10	2,083
3046-10	10,451	3033-10	9,524
3051-10	1,057	3046-10	13,119
3053-10	11,003	3051-10	1,305
3054-10	4,456	3053-10	12,805
3063-10	6,135	3054-10	4,888
3063-41	1,065	3063-10	7,136
3064-10	16,694	3063-41	1,300
3064-41	452	3064-10	19,298
3069-10	4,135	3064-41	601
307C-10	5,945	3069-10	5,374
3098-10	8,455	307C-10	7,255
3099-10	9,227	3098-10	9,771
3112-10	8,482	3099-10	10,762
311C-10	4,921	3112-10	10,255
312N-10	12,806	311C-10	5,621

3134-10	9,036	312N-10	16,432
3139-10	1,323	3134-10	10,937
3141-10	6,838	3139-10	1,655
314J-10	4,777	3141-10	8,283
314V-10	1,357	314J-10	5,489
3160-10	5,109	314V-10	1,592
3161-10	2,930	3160-10	6,865
3206-10	1,246	3161-10	3,006
3301-10	5,649	3206-10	2,366
3390-10	7,129	3301-10	6,671
3414-10	2,562	3390-10	8,815
342C-10	2,059	3414-10	3,135
342M-10	12,753	342C-10	2,540
342N-10	2,471	342M-10	16,761
3459-10	18,487	342N-10	2,789
3459-21	1,457	3459-10	24,289
3459-23	1,074	3459-21	1,690
3459-24	994	3459-23	1,307
3462-10	2,623	3459-24	1,251
3462-41	313	3462-10	2,992
351F-10	5,769	3462-41	331
352A-10	6,877	351F-10	6,676
3539-10	8,891	352A-10	7,595
354M-10	9,146	3539-10	10,845
364A-10	10,430	354M-10	11,520
3686-10	4,874	364A-10	12,316
3686-21	1	3686-10	6,582
3712-10	2,758	3686-21	62
3712-51	2,895	3712-10	3,271
3718-10	4,489	3712-51	3,112
3721-10	4,845	3718-10	5,795
3721-41	9,864	3721-10	4,973
3722-10	841	3721-41	10,646
3725-10	6,551	3722-10	1,054
3725-41	2,190	3725-10	7,617
3728-10	6,556	3725-41	2,565
3728-41	1,719	3728-10	7,134
3729-10	11,218	3728-41	1,856
372F-10	765	3729-10	14,625
372U-10	13,015	372F-10	2,457
3731-10	5,272	372U-10	15,367
3732-10	7,355	3731-10	6,100
3734-10	6,606	3732-10	7,949
3735-10	3,834	3734-10	8,369
3735-21	632	3735-10	4,258
3735-41	729	3735-21	724
3736-10	8,466	3735-41	834
3737-10	7,966	3736-10	9,423
3737-31	1,627	3737-10	9,549
3738-10	6,204	3737-31	2,032

3739-10	9,379	3738-10	7,287
373L-10	4,061	3739-10	10,252
373M-10	2,129	373L-10	4,614
373T-10	14,554	373M-10	2,403
3741-10	8,300	373T-10	17,349
3742-10	6,267	3741-10	9,750
3743-10	6,266	3742-10	7,075
3745-10	5,715	3743-10	6,524
3746-10	3,759	3745-10	7,110
3746-31	580	3746-10	5,855
374M-10	5,106	3746-31	1,096
374V-10	5,549	374M-10	6,463
3751-10	5,059	374V-10	6,733
3754-10	9,289	3751-10	6,227
3756-10	7,109	3754-10	10,188
3761-10	6,923	3756-10	7,342
3762-10	8,971	3761-10	7,251
3763-10	17,977	3762-10	10,943
3766-10	6,237	3763-10	21,963
3766-51	4	3766-10	7,896
3768-10	4,539	3766-51	38
3773-10	5,357	3768-10	5,043
3778-10	7,013	3773-10	5,476
3785-10	4,686	3778-10	8,221
3787-10	5,101	3785-10	4,886
3789-10	10,003	3787-10	5,527
3791-10	6,837	3789-10	11,872
3795-10	4,758	3791-10	7,984
3796-10	3,719	3795-10	5,166
3901-10	1,246	3796-10	3,888
3902-10	5,785	3901-10	1,460
3903-10	1,083	3902-10	6,836
390E-10	2,559	3903-10	1,315
4001-10	2,471	390E-10	3,041
4002-10	5,433	390E-41	115
4003-10	2,776	390E-42	17
4004-10	3,045	4001-10	3,017
4005-10	3,230	4002-10	6,252
4006-10	3,223	4003-10	3,586
4006-21	384	4004-10	3,825
4007-10	5,229	4005-10	4,274
4008-10	2,829	4006-10	3,954
4008-21	303	4006-21	517
4010-10	1,315	4007-10	6,710
4011-10	6,890	4008-10	3,763
4012-10	4,124	4008-21	371
4013-10	3,499	4010-10	1,339
4014-10	3,057	4011-10	10,130
4015-10	1,576	4012-10	5,277
4016-10	1,127	4013-10	5,314

4017-10	5,261	4014-10	4,465
4018-10	8,893	4015-10	1,891
4019-10	2,187	4016-10	1,610
4020-10	1,492	4017-10	7,061
4021-10	3,432	4018-10	12,103
4024-10	4,131	4019-10	2,336
4025-10	10,203	4020-10	1,741
4027-10	10,384	4021-10	4,083
4027-41	1,601	4024-10	5,908
4028-10	5,211	4025-10	11,483
4029-10	8,723	4027-10	12,852
4030-10	5,973	4027-41	1,749
4031-10	5,763	4028-10	5,638
4032-10	2,073	4029-10	10,661
4033-10	10,571	4030-10	6,729
4035-10	3,519	4031-10	7,372
4036-10	2,806	4032-10	2,948
403A-10	5,018	4033-10	12,081
4051-10	5,387	4035-10	4,131
4052-10	4,165	4036-10	3,694
4053-10	3,558	403A-10	6,172
4055-10	3,128	4051-10	6,219
4056-10	3,776	4052-10	4,624
407A-10	3,845	4053-10	4,225
407A-21	8	4055-10	3,756
407E-10	9,569	4056-10	4,601
407F-10	4,236	407A-10	5,410
407G-10	15,351	407A-21	7
407H-10	9,751	407E-10	11,258
407I-10	3,220	407F-10	5,242
407I-21	0	407G-10	18,537
407J-10	14,198	407H-10	12,291
407K-10	2,834	407I-10	3,801
407L-10	14,623	407I-21	0
407M-10	1,120	407J-10	17,306
407N-10	12,895	407K-10	3,413
407P-10	13,640	407L-10	18,314
407R-10	4,655	407M-10	1,363
407T-10	4,112	407N-10	18,136
407W-10	2,880	407P-10	15,100
407Y-10	2,524	407R-10	5,639
4085-10	5,158	407T-10	5,010
4086-10	1,537	407W-10	3,281
408A-10	2,416	407Y-10	3,151
4092-10	2,138	4085-10	6,087
4093-10	6,495	4086-10	1,930
4111-10	1,508	408A-10	2,732
4112-10	2,089	4092-10	2,787
4113-10	10,506	4093-10	7,687
4114-10	1,020	4111-10	1,738

4115-10	1,744	4112-10	2,342
414P-10	7,143	4113-10	13,301
4210-10	10,021	4114-10	1,169
4221-10	3,739	4115-10	1,892
4222-10	1,951	414P-10	8,480
425E-10	759	4210-10	11,960
4284-10	701	4221-10	4,047
4286-10	888	4222-10	2,496
4288-10	2,353	425E-10	902
4310-10	26,248	4284-10	822
4310-21	894	4286-10	1,074
4311-10	6,490	4288-10	2,651
4312-10	6,416	4310-10	34,157
4312-21	16	4310-21	1,161
4313-10	23,843	4311-10	7,324
4314-10	6,280	4312-10	7,743
4314-21	6	4312-21	21
4315-10	5,076	4313-10	27,461
4491-10	3,415	4314-10	7,256
4706-10	2,310	4314-21	1
4708-10	1,990	4315-10	6,569
4709-10	2,330	4491-10	4,923
4716-10	6,530	4706-10	3,341
4717-10	782	4708-10	3,143
4718-10	938	4709-10	3,192
4721-10	891	4716-10	8,100
4724-10	1,427	4717-10	884
4725-10	1,478	4718-10	1,198
4726-10	9,917	4721-10	1,462
4727-10	1,798	4724-10	1,783
4729-10	3,647	4725-10	2,230
4732-10	4,010	4726-10	10,726
4732-31	5,655	4727-10	2,939
4734-10	10,604	4729-10	4,631
4734-21	147	4732-10	4,548
4735-10	668	4732-31	7,144
4742-10	2,888	4734-10	12,647
475M-10	817	4734-21	137
475R-10	9,345	4735-10	580
476A-10	3,607	4742-10	4,143
476G-10	3,200	475M-10	1,083
476G-41	2,645	475R-10	12,379
476L-10	27	476A-10	4,317
477A-10	9,443	476G-10	3,462
477P-10	8,933	476G-41	3,130
477U-10	1,686	476L-10	28
478P-10	3,776	477A-10	13,622
5010-10	5,601	477P-10	11,058
5011-10	6,705	477U-10	2,390
5012-10	8,956	478P-10	5,016

5013-10	9,592	5010-10	6,502
5013-31	2,037	5011-10	7,962
5015-10	5,810	5012-10	11,374
5018-10	5,497	5013-10	10,864
5018-31	3,677	5013-31	3,478
5020-10	5,716	5015-10	7,018
5021-10	3,169	5018-10	6,193
5022-10	5,949	5018-31	4,078
5024-10	4,509	5020-10	6,669
5024-31	4,431	5021-10	4,071
5025-10	3,234	5022-10	8,172
5026-10	1,181	5024-10	5,643
5028-10	1,589	5024-31	4,818
5029-10	4,852	5025-10	3,881
502J-10	8,804	5026-10	1,329
502J-21	488	5028-10	2,031
502J-22	660	5029-10	6,451
502J-23	0	502J-10	10,758
5030-10	1,469	502J-21	618
5031-10	17,364	502J-22	808
5031-21	1,796	502J-23	0
5032-10	6,053	5030-10	1,780
5033-10	1,395	5031-10	20,787
5034-10	4,468	5031-21	2,310
5034-31	6,188	5032-10	7,295
5035-10	4,038	5033-10	1,704
5036-10	2,843	5034-10	6,120
5038-10	7,952	5034-31	7,275
507T-10	10,420	5035-10	4,891
508L-10	2,804	5036-10	3,412
5091-10	4,745	5038-10	9,943
509J-10	5,683	507T-10	14,147
509M-10	6,366	508L-10	3,562
5100-10	1,635	5091-10	5,958
5103-10	3,946	509J-10	6,673
5105-10	18,926	509M-10	7,238
5106-10	5,546	5100-10	1,873
5106-21	10,249	5103-10	5,588
5106-31	3,202	5105-10	18,278
5107-10	3,535	5106-10	6,662
5108-10	11,652	5106-21	13,091
5109-10	3,952	5106-31	3,731
5110-10	16,350	5107-10	5,315
5110-21	537	5108-10	16,249
5110-24	710	5109-10	4,198
5110-41	1,342	5110-10	18,734
5111-10	12,733	5110-21	587
5119-10	19,893	5110-23	510
5119-22	1,150	5110-24	1,238
5119-23	555	5110-41	1,525

5123-10	9,073	5111-10	15,308
5127-10	5,686	5119-10	22,999
5128-10	6,538	5119-22	1,364
5129-10	9,369	5119-23	613
5129-41	3,722	5123-10	9,352
5131-10	3,581	5127-10	7,296
513C-10	2,106	5128-10	8,067
513C-31	2,629	5129-10	11,101
513L-10	2,568	5129-41	4,062
5141-10	2,532	5131-10	4,073
5142-10	7,928	513C-10	2,287
5143-10	2,206	513C-31	2,601
5144-10	3,128	513L-10	3,513
5145-10	3,146	5141-10	3,157
514T-10	11,335	5142-10	10,536
5154-10	5,458	5143-10	2,183
5164-10	3,415	5144-10	4,912
5164-21	2,335	5145-10	3,673
5164-41	1,206	514T-10	14,097
516N-10	13,276	5154-10	6,589
5175-10	13,824	5164-10	4,506
5178-10	5,912	5164-21	2,772
517J-10	5,253	5164-41	1,548
5185-10	9,675	516N-10	16,014
5194-10	3,132	5175-10	16,773
5194-21	0	5178-10	7,207
519M-10	1,717	517J-10	6,070
524L-10	3,435	5185-10	11,580
524M-10	12,183	5194-10	3,890
527R-10	5,951	5194-21	0
5290-10	8,155	519M-10	1,837
5300-10	14,308	524L-10	4,178
5317-10	3,317	524M-10	13,794
5318-10	12,536	527R-10	6,561
5362-10	8,544	5290-10	9,518
5362-21	316	5300-10	15,725
5362-22	403	5317-10	3,906
5362-23	5,419	5318-10	14,387
5362-41	733	5362-10	10,796
5370-10	10,820	5362-21	554
5370-21	1,634	5362-22	469
5391-10	9,322	5362-23	7,760
5391-21	496	5362-41	976
5391-22	330	5370-10	15,196
546A-10	5,780	5370-21	1,880
546A-31	5,452	5391-10	12,240
546J-10	4,072	5391-21	626
546J-31	4,010	5391-22	325
546J-41	65	546A-10	6,858
546L-10	7,749	546A-31	6,260

546L-41	62	546J-10	5,156
546T-10	11,817	546J-31	4,937
5611-10	4,533	546J-41	73
5614-10	4,394	546L-10	10,550
5614-21	0	546L-41	61
5630-10	14,251	546T-10	14,514
5630-21	961	5611-10	6,108
5632-10	4,001	5614-10	4,808
5632-21	175	5614-21	0
5632-51	207	5630-10	18,551
5652-10	4,490	5630-21	360
5652-22	0	5632-10	4,669
5701-10	6,827	5632-21	212
5702-10	5,771	5632-51	229
5705-10	2,040	5652-10	5,099
573A-10	6,782	5652-22	0
573H-10	12,806	5701-10	7,288
573T-10	10,601	5702-10	6,754
573T-31	848	5705-10	2,512
574A-10	6,375	573A-10	7,567
574A-21	0	573H-10	14,933
574C-10	2,463	573T-10	12,437
574J-10	15,184	573T-31	985
574R-10	4,739	574A-10	9,265
574W-10	7,887	574A-21	0
5752-10	11,569	574C-10	2,852
5757-10	6,997	574J-10	18,229
5757-51	5,663	574R-10	5,369
5759-10	3,801	574W-10	8,725
5759-31	4,123	5752-10	13,782
575A-10	3,724	5757-10	8,885
575C-10	722	5757-51	6,388
576C-10	10,048	5759-10	4,518
576M-10	6,870	5759-31	4,954
577T-10	5,028	575A-10	4,140
5791-10	7,789	575C-10	793
5791-21	27	576C-10	11,475
6000-10	27,558	576M-10	8,710
6001-10	2,565	577T-10	5,816
6002-10	907	5791-10	9,260
6003-10	3,690	5791-21	0
6003-21	12,204	6000-10	31,061
6006-10	8,378	6001-10	3,449
6007-10	8,046	6002-10	1,207
6008-10	5,667	6003-10	5,071
6008-41	47	6003-21	13,529
6010-10	8,824	6006-10	9,808
6012-10	3,061	6007-10	9,077
6012-31	850	6008-10	6,595
6013-10	8,074	6008-41	133

6014-10	6,817	6010-10	11,241
6015-10	8,000	6012-10	3,645
6016-10	7,249	6012-31	797
6016-41	8,500	6013-10	9,896
6017-10	5,760	6013-21	18
6019-10	2,288	6014-10	8,545
6020-10	239	6015-10	8,763
6020-51	125	6016-10	8,141
6021-10	4,390	6016-41	9,554
6022-10	2,321	6017-10	7,402
6026-10	4,022	6019-10	2,870
6027-10	7,961	6020-10	308
6028-10	6,577	6020-51	149
6030-10	9,092	6021-10	5,132
6031-10	7,708	6022-10	2,733
6034-10	4,333	6026-10	5,120
6035-10	8,140	6027-10	9,022
6035-21	3,390	6028-10	8,237
6036-10	4,410	6030-10	12,850
6037-10	3,946	6031-10	8,951
6038-10	6,533	6034-10	5,032
6039-10	4,902	6035-10	8,316
6039-21	1,524	6035-21	4,424
6041-10	7,645	6036-10	5,246
6041-21	732	6037-10	5,484
6042-10	3,428	6038-10	7,735
6042-21	743	6039-10	6,038
6042-22	93	6039-21	1,869
6043-10	3,575	6041-10	9,064
6044-10	5,573	6041-21	859
6045-10	6,318	6042-10	3,608
6045-21	1,799	6042-21	1,070
6046-10	4,088	6042-22	0
6047-10	3,212	6043-10	3,899
6048-10	6,550	6044-10	6,506
6049-10	5,171	6045-10	7,617
6050-10	2,268	6045-21	2,211
6051-10	1,219	6046-10	4,789
6051-31	661	6047-10	4,063
6052-10	4,042	6048-10	8,504
6052-31	936	6049-10	6,151
6053-10	3,510	6050-10	2,734
6055-10	5,912	6051-10	1,617
6056-10	7,884	6051-31	814
6057-10	8,058	6052-10	4,754
6058-10	3,721	6052-31	1,094
6059-10	4,774	6053-10	3,926
605A-10	668	6055-10	6,293
6061-10	7,727	6056-10	8,639
6062-10	2,691	6057-10	9,475

6062-51	7,775	6058-10	4,043
6063-10	11,425	6059-10	5,502
6063-21	622	605A-10	1,093
6063-41	5,663	6061-10	9,064
6063-42	2,062	6062-10	3,299
6063-43	526	6062-51	8,231
6069-10	5,523	6063-10	12,987
6071-10	4,560	6063-21	684
6072-10	10,488	6063-41	6,876
6072-21	247	6063-42	2,303
6072-23	685	6063-43	596
6073-10	3,540	6069-10	6,096
6074-10	10,343	6071-10	5,532
6075-10	2,358	6072-10	12,091
6076-10	7,307	6072-21	301
6076-41	442	6072-23	862
6078-10	10,095	6073-10	4,299
607A-10	5,128	6074-10	11,805
607A-21	1,275	6075-10	2,959
607C-10	26,911	6076-10	8,854
607M-10	2,730	6076-41	552
6080-10	7,681	6078-10	11,121
6083-10	4,452	607A-10	6,956
6084-10	5,625	607A-21	1,531
6091-10	9,997	607C-10	33,768
6091-21	181	607M-10	3,244
6091-51	396	6080-10	8,458
6092-10	5,099	6083-10	5,226
6093-10	11,368	6084-10	6,729
6099-10	4,184	6091-10	13,189
609F-10	13,298	6091-21	230
609J-10	1,036	6091-51	479
6110-10	8,289	6092-10	5,347
6115-10	9,533	6093-10	12,429
6115-41	1,342	6099-10	4,604
6116-10	5,805	609F-10	12,441
6118-10	6,379	609F-21	1,999
6120-10	5,464	609J-10	1,180
6200-10	19,783	6110-10	9,071
6232-10	1,176	6115-10	10,476
6250-10	1,411	6115-41	1,448
6258-10	5,692	6116-10	6,506
6258-31	866	6118-10	7,065
6262-10	5,158	6120-10	5,409
627J-10	4,476	6200-10	26,098
6291-10	7,977	6232-10	1,296
6338-10	3,599	6250-10	1,658
6358-10	8,723	6258-10	6,756
637A-10	19,418	6258-31	1,073
637A-21	1,284	6262-10	6,582

637A-22	1,278	627J-10	5,356
637A-25	1,142	6291-10	10,078
637A-26	823	6338-10	4,214
637G-10	5,209	6358-10	10,880
637G-51	444	637A-10	26,369
637J-10	5,041	637A-21	1,751
637P-10	9,996	637A-22	1,549
637R-10	9,967	637A-25	1,556
637V-10	3,655	637A-26	921
6400-10	1,797	637G-10	5,947
6403-10	4,137	637G-51	537
6412-10	4,508	637J-10	6,015
6414-10	4,461	637P-10	11,740
6418-10	678	637R-10	11,720
6422-10	2,989	637V-10	4,390
6450-10	20,755	6400-10	2,892
6451-10	19,757	6403-10	6,253
6455-10	5,043	6412-10	5,557
6475-10	4,854	6414-10	4,914
647A-10	7,930	6418-10	929
647P-10	9,330	6422-10	3,485
648P-10	7,757	6450-10	26,157
6500-10	9,069	6451-10	23,414
6505-10	18,233	6455-10	5,985
669A-10	5,787	6475-10	5,523
6726-10	10,825	647A-10	9,437
675A-10	5,912	647P-10	13,106
675G-10	5,815	648P-10	8,543
675G-41	581	6500-10	10,238
675I-10	6,167	6505-10	21,109
675K-10	21,984	669A-10	8,409
675K-23	1,358	6726-10	12,430
675L-10	2,235	675A-10	6,121
675M-10	4,039	675G-10	6,909
675N-10	8,639	675G-22	76
675P-10	2,830	675G-41	713
675R-10	3,487	675I-10	7,497
675X-10	5,889	675K-10	28,229
677A-10	11,504	675K-23	1,979
677V-10	3,152	675L-10	2,346
677Y-10	5,120	675M-10	4,582
6801-10	3,768	675N-10	9,184
6801-51	1,505	675P-10	3,773
6803-10	4,003	675R-10	4,063
6804-10	3,356	675X-10	7,228
6805-10	4,212	677A-10	16,538
6805-31	2,879	677V-10	4,020
6806-10	2,781	677Y-10	5,320
6812-10	3,726	6801-10	4,639
6813-10	1,238	6801-51	1,784

6815-10	2,064	6803-10	4,735
6816-10	1,934	6804-10	4,421
6816-31	2,414	6805-10	4,638
6817-10	2,515	6805-31	3,496
6818-10	2,303	6806-10	3,179
6820-10	5,039	6812-10	4,263
6820-31	5,611	6813-10	1,435
6821-10	4,053	6815-10	2,563
6822-10	6,364	6816-10	2,276
6823-10	1,508	6816-31	2,569
6824-10	3,900	6817-10	2,820
6825-10	4,056	6818-10	3,133
6826-10	2,681	6820-10	6,078
6835-10	3,660	6820-31	6,171
6835-31	3,472	6821-10	4,649
6836-10	4,809	6822-10	7,355
6837-10	6,602	6823-10	1,765
6840-10	12,434	6824-10	4,306
6913-10	20,133	6825-10	5,394
6913-21	3,265	6826-10	2,947
695D-10	5,346	6835-10	4,396
695H-10	6,085	6835-31	3,934
695T-10	9,960	6836-10	6,352
695T-51	71	6837-10	8,107
695V-10	4,408	6840-10	14,514
695X-10	12,660	6913-10	26,779
695X-22	1,001	6913-21	4,615
695Y-10	10,603	695D-10	5,841
695Y-21	1,416	695H-10	7,587
6960-10	11,404	695T-10	14,348
6960-21	712	695T-51	68
6970-10	7,064	695V-10	5,334
6L01-10	4,228	695X-10	16,165
6L01-22	441	695X-22	1,631
6L01-23	227	695Y-10	13,686
6L02-10	315	695Y-21	1,576
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6L04-10	2,245	6960-10	14,125
6L04-41	448	6960-21	969
6L04-42	452	6970-10	9,158
6L05-10	4,450	6L01-10	5,161
6L05-21	101	6L01-22	491
6L07-10	2,013	6L01-23	255
6L08-10	2,379	6L02-10	422
6L10-10	1,394	6L03-10	1,049
6L10-41	1,259	6L04-10	2,587
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7001-10	8,039	6L04-42	520
7002-10	5,953	6L05-10	5,104
7004-10	11,384	6L05-21	101

7005-10	3,415	6L07-10	2,338
7005-51	7,541	6L08-10	3,085
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7006-51	10,172	6L10-41	1,485
7009-10	1,371	6L11-10	3,243
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7011-31	3,262	7002-10	10,021
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7013-10	3,026	7005-10	4,087
7016-10	6,323	7005-51	8,503
7016-21	692	7006-10	8,507
7017-10	5,714	7006-51	12,145
701A-10	6,164	7009-10	1,837
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701U-10	2,622	7011-31	4,209
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7022-10	4,213	7013-10	3,820
7023-10	7,946	7016-10	7,837
702C-10	7,050	7016-21	824
702U-10	5,451	7017-10	7,058
702U-22	0	701A-10	7,369
7040-10	8,041	701H-10	0
7049-10	7,197	701U-10	3,567
7050-10	2,364	7021-10	4,988
7051-10	3,209	7022-10	5,361
7052-10	3,201	7023-10	9,375
7053-10	6,310	702C-10	8,496
7053-21	1,448	702U-10	6,771
7053-22	1,722	702U-22	0
7054-10	1,502	7040-10	10,081
7055-10	11,850	7049-10	8,934
7057-10	1,522	7050-10	2,728
7059-10	2,069	7051-10	3,374
7060-10	2,445	7052-10	3,909
7062-10	1,744	7053-10	7,097
7062-31	1,757	7053-21	1,780
7062-41	2,086	7053-22	1,715
7063-10	3,807	7054-10	2,052
707A-10	12,991	7055-10	14,032
707A-23	677	7057-10	1,766
707K-10	8,494	7059-10	2,406
709A-10	4,639	7060-10	2,761
709G-10	2,986	7062-10	2,077
709M-10	6,871	7062-31	2,052
709P-10	4,742	7062-41	2,521
714C-10	2,726	7063-10	4,581
715M-10	10,494	707A-10	16,576
7181-10	1,082	707A-23	969
719P-10	1,828	707K-10	10,168
719R-10	7,069	709A-10	4,963

7245-10	7,206	709G-10	3,364
7245-21	0	709M-10	7,279
7267-10	2,219	709P-10	4,903
7272-10	2,600	714C-10	3,201
7281-10	2,775	715M-10	12,934
7282-10	1,639	7181-10	1,201
736G-10	3,746	719P-10	2,140
736I-10	4,482	719R-10	8,329
737A-10	14,729	7245-10	7,971
7411-10	954	7245-21	0
7458-10	3,856	7267-10	2,919
745M-10	8,524	7272-10	3,070
745M-21	1,815	7281-10	3,376
746C-10	11,134	7282-10	1,946
746H-10	13,565	736G-10	4,096
746K-10	3,287	736I-10	6,626
746P-10	7,627	737A-10	19,742
746R-10	2,348	7411-10	1,154
746V-10	3,167	7458-10	4,492
748A-10	4,186	745M-10	10,232
748A-41	1,807	745M-21	2,781
748R-10	10,779	746C-10	14,179
7545-10	10,217	746H-10	21,783
7550-10	6,486	746K-10	3,835
756A-10	7,015	746P-10	9,980
771P-10	2,261	746R-10	3,505
7725-10	908	746V-10	4,178
775A-10	2,500	748A-10	5,069
775F-10	7,731	748A-41	2,004
775F-31	3,326	748R-10	12,085
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775P-10	2,318	7545-21	687
775V-10	2,843	7550-10	8,069
778J-10	3,431	756A-10	8,518
778J-41	6,286	771P-10	2,634
778R-10	7,756	7725-10	1,127
7903-10	4,703	775A-10	2,938
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8000-10	3,098	775F-31	3,899
8001-10	1,606	775N-10	2,536
8002-10	2,829	775P-10	2,744
8003-10	2,505	775V-10	3,076
8004-10	4,269	778J-10	4,165
8006-10	3,265	778J-41	6,632
8007-10	3,223	778R-10	9,001
8008-10	3,846	7903-10	5,593
8009-10	572	8000-1	5,632
8009-31	2,459	8000-10	3,484
8010-10	9,725	8001-10	1,856
8010-21	117	8002-10	3,571

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8013-41	1,811	8006-10	3,895
8014-10	6,065	8007-10	4,096
8015-10	6,409	8008-10	4,751
8015-21	222	8009-10	803
8016-10	5,175	8009-31	3,340
8017-10	5,499	8010-10	12,315
8017-21	11	8010-21	150
8018-10	952	8012-10	4,246
8019-10	2,214	8013-10	12,844
8019-31	2,046	8013-41	2,354
8020-10	1,425	8014-10	7,914
8021-10	839	8015-10	7,627
8022-10	4,318	8015-21	299
8023-10	1,526	8016-10	8,044
8024-10	0	8017-10	6,928
8025-10	1,767	8017-21	14
8026-10	2,669	8018-10	1,179
8027-10	1,441	8019-10	2,694
8028-10	4,066	8019-31	2,350
8029-10	3,654	8020-10	1,589
8030-10	1,827	8021-10	1,142
8032-10	1,415	8022-10	5,618
8038-10	8,223	8023-10	1,839
8040-10	7,739	8024-10	0
8043-10	1,194	8025-10	2,559
8047-10	6,688	8026-10	3,023
8047-41	1,854	8027-10	1,814
8047-51	121	8028-10	5,283
8050-10	5,872	8029-10	4,770
8050-21	442	8030-10	2,380
8050-31	2,221	8032-10	2,192
8055-10	6,589	8038-10	11,239
8055-51	5,021	8040-10	8,888
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8060-10	3,402	8047-10	7,726
8062-10	304	8047-41	2,303
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8072-10	2,524	8050-10	7,019
8073-10	2,214	8050-21	531
8075-10	2,903	8050-31	2,472
8075-21	1,189	8055-10	7,991
8077-10	2,016	8055-51	5,810
8078-10	3,179	805L-10	4,052
807A-10	11,274	8060-10	4,290
807J-10	4,922	8062-10	363
807M-10	9,242	8065-10	825
807P-10	4,160	8072-10	3,763
809A-10	6,351	8073-10	2,674

809D-10	3,647	8075-10	3,499
809H-10	6,446	8075-21	1,409
809J-10	941	8077-10	2,370
809L-10	7,045	8078-10	4,039
809N-10	2,036	807A-10	13,294
809P-10	17,589	807J-10	5,817
809R-10	2,679	807M-10	12,229
809T-10	3,391	807P-10	5,668
809U-10	1,543	809A-10	7,159
809U-21	6,876	809D-10	4,154
809V-10	1,775	809H-10	7,124
8100-10	7,449	809J-10	1,204
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8199-10	10,856	809P-10	20,050
819A-10	14,092	809R-10	3,109
8200-10	2,248	809T-10	4,017
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8252-10	678	809U-21	9,346
8300-1	724	809V-10	2,228
8300-10	3,012	8100-10	9,027
8319-10	3,627	817C-10	5,996
8319-21	6	8194-10	8,635
8400-10	11,279	8199-10	13,703
846M-10	1,505	819A-10	16,773
847J-10	3,800	8200-10	2,903
847J-21	5	8215-10	5,208
847P-10	13,202	8252-10	744
847P-42	2,559	8300-1	1,443
848L-10	5,416	8300-10	3,299
8500-10	8,353	8319-10	5,308
8528-10	6,992	8319-21	9
8538-10	804	8400-10	13,253
8542-21	6,464	846M-10	1,878
8544-10	2,448	847J-10	4,458
8545-10	2,539	847J-21	0
8548-10	3,327	847P-10	15,582
8548-21	28	847P-42	2,859
8549-10	6,647	848L-10	7,097
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857C-10	5,646	8538-10	1,020
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857R-10	8,913	8544-10	2,836
857R-41	263	8545-10	3,243
8594-10	9,102	8548-10	3,665
8594-21	64	8549-10	7,791
8594-41	316	856R-10	14,595
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8600-22	510	857C-10	7,422

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8615-10	8,005	857R-41	247
8622-10	13,452	8594-10	11,192
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8705-51	62	8677-10	8,801
8707-10	5,616	8686-10	2,903
8707-21	0	8686-21	0
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874T-10	4,545	8700-10	22,379
875A-10	6,241	8700-21	328
875C-1	5,846	8700-24	107
875C-10	9,087	8705-10	9,635
875H-10	7,147	8705-51	69
875P-10	3,287	8707-10	6,294
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9005-42	174	875H-10	8,111
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9019-10	5,638	9009-10	10,035
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9188-42	234	909T-10	1,566
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9191-21	616	9166-10	776
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938V-10	10,709	9300-10	5,659
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9501-10	18,033	9354-10	5,224
957T-10	6,751	938C-10	3,344
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9653-10	6,193	938L-10	8,464
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9717-10	5,309	948A-10	4,374
971A-10	4,196	9500-10	7,616
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971D-10	7,243	957T-10	7,276
971M-10	7,171	958P-10	4,258
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9785-10	6,711	971R-21	584
9785-51	87	971R-42	3,173
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N238-11	51	N209-11	128
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N242-11	54	N234-11	18
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N244-11	74	N236-11	88
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N343-11	57	N334-11	49
N344-11	9	N335-11	22
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