



Godiva Bearings Price List

RHP NSK

Item no.	List prices
02474R/02420R	147.04
07100SAR/07210XR	93.13
08125R/08231R	165.45
09067/09195NES4B	87.49
09067R/09195R	134.88
09074R/09195R	96.29
09081RG/09196RG	132.80
1003GADP	70.99
1003GADP	70.99
100BAR10ETYNDBELP4A	6,324.13
100BAR10ETYNDBELP4A	6,324.13
100BAR10ETYNDBLP4A	6,324.13
100BAR10ETYNDBLP4A	6,324.13
100BAR10STYNDBLP4A	6,324.13
100BAX10TYDBLP4A	5,749.25
100BER10HTE34DSUELP3	8,760.42
100BER10HTSUELP3	7,617.75
100BER10HTSULP3	7,617.75
100BER10HTV1VSUELP3	8,480.02
100BER10HTYNV1VDUELP3	16,960.05
100BER10STSUELP3	3,449.52
100BER10STSULP3	3,449.52
100BER10STV1VSUELP3	4,311.88
100BER10STV1VSULP3	4,311.88

100BER10XTV1VSUELP2	11,354.70
100BER10XTV1VSUELP2	11,354.70
100BER19HTSUELP3	7,247.62
100BER19HTXV1VSUELP3	8,068.10
100BER19HTYNSUELP3	7,247.62
100BER19STSUELP3	3,281.95
100BER19STSULP3	3,281.95
100BER19STXV1VSULP3	4,102.47
100BER19STXV1VSUELP3	4,102.46
100BER19XTXV1VSUEL01P2	17,285.05
100BER19XTXV1VSUEL01P2	17,285.05
100BNR10ETYNDBLP4	7,106.13
100BNR10ETYNDBLP4	7,106.13
100BNR10ETYNDULP4Y	7,816.72
100BNR10ETYNDULP4Y	7,816.72
100BNR10HTDUELP3	15,235.42
100BNR10HTSUELP3	7,617.75
100BNR10HTV1VDUELP3	16,960.29
100BNR10HTV1VSUELP3	8,480.02
100BNR10STSUELP3	3,449.52
100BNR10STSULP3	3,449.52
100BNR10STV1VSUELP3	4,311.88
100BNR10STV1VSULP3	4,311.88
100BNR19HTSUELP3	7,247.62
100BNR19HTXV1VSUELP3	8,068.10
100BNR19HTYNSUELP3	7,247.62
100BNR19STSUELP3	3,281.95
100BNR19STSULP3	3,281.95
100BNR19STXV1VSULP3	4,102.46
100BNR19STXV1VSUELP3	4,102.46
100BTR10ETYNDBLP4A	6,324.13
100BTR10ETYNDBLP4A	6,324.13

100TAC03DT85SUELPN01	19,859.61
1017-1/2G	112.10
1017-11/16G	112.10
1017-12G	102.74
1017-15G	102.74
1017-15GHLT	116.06
1017-16G	102.74
1017-16GHLT	115.97
1017-17G	102.74
1017-17GHLT	115.97
1017-5/8DECG	146.27
1017-5/8G	112.10
1017-5/8GHLT	126.62
1017C	64.42
1020-20DECG	140.00
1020-20G	102.74
1020-20GHLT	115.97
1020-20LSG	140.00
1020-3/4DECG	152.76
1020-3/4G	110.48
1020-3/4GHLT	126.62
1025-15/16G	130.90
1025-1DECG	163.47
1025-1G	129.03
1025-1GHLT	147.74
1025-20KG	182.58
1025-25DECG	149.91
1025-25DECGFS	172.53
1025-25G	119.82
1025-25G-2ZFS	165.41
1025-25GFS	137.92
1025-25GHLT	135.37

1025 -25LSG	149.91
1025 -3/4KG	229.11
1025 -3/4KGHLT	251.76
1025 -7/8G	130.90
1025 -7/8GHLT	147.74
1025KGC4	119.82
1030 -1.1/16G	152.27
1030 -1.1/4DECG	200.95
1030 -1.1/4G	150.09
1030 -1.1/4GFS	175.21
1030 -1.1/4GHLT	172.35
1030 -1.1/4LSG	200.95
1030 -1.1/8DECG	200.95
1030 -1.1/8G	152.27
1030 -1.1/8GHLT	172.35
1030 -1.3/16DECG	200.95
1030 -1.3/16G	152.27
1030 -1.3/16GHLT	172.35
1030 -1G	150.09
1030 -1GFS	175.21
1030 -1GHLT	172.35
1030 -1KG	219.17
1030 -25G	139.49
1030 -25G -2ZFS	192.73
1030 -25GFS	160.42
1030 -25GHLT	157.73
1030 -25KG	200.90
1030 -30DECG	184.18
1030 -30DECGFS	211.63
1030 -30G	139.49
1030 -30G -2Z	167.63
1030 -30GFS	160.57

1030-30GHLT	157.85
1030-30LSG	184.18
1030KGC4	139.49
1035-1.1/4DECG	239.33
1035-1.1/4G	181.63
1035-1.1/4GHLT	208.29
1035-1.1/4LSG	239.33
1035-1.1/8G	184.28
1035-1.3/16G	184.28
1035-1.3/8DECG	239.33
1035-1.3/8G	184.28
1035-1.3/8GHLT	208.29
1035-1.7/16DECG	239.33
1035-1.7/16G	184.28
1035-1.7/16GHLT	208.29
1035-30G	168.92
1035-30G-2ZFS	233.22
1035-30GHLT	190.88
1035-30KG	231.33
1035-35DECG	219.41
1035-35G	168.92
1035-35GFS	194.14
1035-35GHLT	190.88
1035KGC4	168.92
1040-1.1/2DECG	292.39
1040-1.1/2G	216.81
1040-1.1/2GHLT	248.76
1040-1.1/4KG	293.49
1040-1.3/8G	219.97
1040-1.7/16G	219.97
1040-35G	201.54
1040-35G-2ZFS	266.51

1040 - 35GHLT	228.05
1040 - 35KG	268.96
1040 - 40DECG	268.06
1040 - 40G	201.54
1040 - 40GFS	231.93
1040 - 40GHLT	228.05
1040 - 40LSG	268.06
1040KGC4	201.54
1045 - 1.1/2G	242.22
1045 - 1.1/2GHLT	277.65
1045 - 1.11/16DECG	343.79
1045 - 1.11/16G	245.72
1045 - 1.11/16GHLT	277.63
1045 - 1.3/4DECG	343.79
1045 - 1.3/4G	245.72
1045 - 1.3/4GFS	282.54
1045 - 1.3/4GHLT	277.63
1045 - 1.5/8DECG	343.79
1045 - 1.5/8G	245.72
1045 - 40G	225.09
1045 - 40GHLT	254.37
1045 - 40KG	306.72
1045 - 45DECG	315.16
1045 - 45DECGFS	362.52
1045 - 45G	225.09
1045 - 45GFS	259.21
1045 - 45GHLT	254.37
1045KGC4	225.09
1050 - 1.11/16G	278.74
1050 - 1.15/16DECG	374.18
1050 - 1.15/16G	278.74
1050 - 1.15/16GHLT	314.88

1050-1.3/4G	278.74
1050-1.3/4GHLT	314.96
1050-1.3/4KG	374.22
1050-1.7/8G	278.74
1050-2DECG	356.47
1050-2G	274.75
1050-45G	255.48
1050-45GHLT	280.93
1050-45KG	342.96
1050-50DECG	342.95
1050-50DECGFS	393.96
1050-50G	255.48
1050-50GFS	293.47
1050-50GHLT	288.44
1050KGC4	255.48
1055-1.15/16DLG	516.92
1055-1.15/16G	361.43
1055-1.7/8GHLT	408.34
1055-2.1/16G	361.43
1055-2.1/8G	361.43
1055-2.3/16DECG	495.27
1055-2.3/16G	361.43
1055-2.3/16GHLT	408.34
1055-2DECG	495.27
1055-2G	361.43
1055-2GFS	415.56
1055-2GHLT	408.34
1055-2KG	471.34
1055-50G	331.31
1055-50GHLT	374.06
1055-50KG	431.78
1055-55DECG	453.82

1055 - 55G	331.31
1055 - 55GHLT	374.06
1055KGC4	331.31
105BER10STSUELP3	3,972.15
105BER10STSULP3	3,972.15
105BER19STSUELP3	4,194.42
105BER19STSULP3	4,194.42
105BNR10STSUELP3	3,972.15
105BNR10STSULP3	3,972.15
105BNR19STSUELP3	4,194.42
105BNR19STSULP3	4,194.42
1060 - 2.1/2LCG	653.69
1060 - 2.1/4DECG	664.80
1060 - 2.1/4G	473.64
1060 - 2.1/4GHLT	534.73
1060 - 2.3/16G	473.64
1060 - 2.3/8G	473.64
1060 - 2.3/8GHLT	534.73
1060 - 2.7/16DECG	664.80
1060 - 2.7/16G	473.64
1060 - 55G	434.04
1060 - 55GHLT	490.06
1060 - 60DECG	609.23
1060 - 60G	434.04
1060 - 60GFS	499.08
1060 - 60GHLT	490.06
1065 - 2.1/2DECG	919.50
1065 - 2.1/2G	742.71
1065 - 60G	714.60
1065 - 65G	680.48
1065 - 65GHLT	768.97
1070 - 2.1/2G	764.16

1070 - 2.1/2GHLT	863.98
1070 - 2.11/16G	764.16
1070 - 2.7/16DECG	919.50
1070 - 2.7/16G	764.16
1070 - 2.7/16GHLT	935.72
1070 - 60G	700.14
1070 - 60GHLT	791.70
1070 - 65DECG	842.54
1070 - 65G	700.14
1070 - 70DECG	842.54
1070 - 70G	700.14
1070 - 70GHLT	791.70
1070C	108.58
1075 - 2.11/16G	854.35
1075 - 2.11/16GHLT	1,149.85
1075 - 2.15/16DECG	1,191.50
1075 - 2.15/16G	854.35
1075 - 2.15/16GHLT	1,107.04
1075 - 2.3/4G	854.35
1075 - 2.3/4GHLT	1,124.23
1075 - 2.5/8G	1,010.20
1075 - 2.7/8G	854.35
1075 - 3G	854.35
1075 - 65G	782.93
1075 - 65GHLT	885.52
1075 - 70G	782.93
1075 - 70GHLT	885.52
1075 - 75DECG	1,091.86
1075 - 75G	782.93
1075 - 75GHLT	884.57
1080 - 2.15/16DLG	1,269.48
1080 - 2.15/16G	1,017.52

1080 - 2.15/16GHLT	1,149.99
1080 - 3.1/4G	1,017.52
1080 - 3G	1,017.52
1080 - 3GHLT	1,149.99
1080 - 75G	932.44
1080 - 75GHLT	1,053.62
1080 - 80G	932.44
1080 - 80GHLT	1,053.62
1085 - 3.1/4G	1,285.21
1085 - 3.3/16G	1,285.21
1085 - 3.3/8G	1,285.21
1085 - 3.7/16G	1,285.21
1085 - 80G	1,177.85
1085 - 80GHLT	1,331.48
1085 - 85G	1,177.85
108WA	118.82
108WA	118.82
1090 - 3.1/2G	1,553.94
1090 - 3.1/2GHLT	1,707.21
1090 - 3.7/16G	1,553.94
1090 - 3.7/16GHLT	1,756.04
1090 - 85G	1,423.84
1090 - 85GHLT	1,609.11
1090 - 90G	1,423.84
1090 - 90GHLT	1,566.33
110BAR10ETYNDBELP4A	7,499.97
110BAR10ETYNDBELP4A	7,499.97
110BAR10ETYNDBLP4A	7,499.97
110BAR10ETYNDBLP4A	7,499.97
110BAR10STYNDBELP4A	7,499.97
110BAR10STYNDBELP4A	7,499.97
110BAR10STYNDBLP4A	7,499.97

110BER10HTSUELP3	9,033.91
110BER10STDUDLP4	12,272.68
110BER10STSUELP3	4,090.88
110BER10STSULP3	4,090.88
110BER19HTXV1VSUELP2	16,462.55
110BER19HTXV1VSUELP3	11,758.96
110BER19STSUELP3	4,784.18
110BER19STSULP3	4,784.18
110BER19STXV1VSULP3	5,980.28
110BNR10HTDUELP4Y	18,067.80
110BNR10HTDUELP4Y	18,067.80
110BNR10HTSUELP3	9,033.91
110BNR10STSUELP3	4,090.88
110BNR10STSULP3	4,090.88
110BNR10STYNDULP3	8,590.89
110BNR19HTSUELP3	10,565.10
110BNR19HTXV1VSUELP3	11,758.96
110BNR19STSUELP3	4,784.18
110BNR19STSULP3	4,784.18
110BTR10STYNDBLP4A	7,499.97
1117 -1/2	106.75
1117 -12	102.74
1117 -12	102.74
1117 -15	102.74
1117 -16	102.74
1117 -5/8	112.10
1120 -20	102.74
1120 -20CG	112.93
1120 -20DEC	133.31
1120 -20HLT	115.97
1120 -3/4	112.10
1120 -3/4CG	123.25

1120 - 3/4DEC	152.76
1120 - 3/4HLT	126.62
11204TN	271.79
11205TN	296.01
11205TN	296.01
11206TN	346.50
11206TN	346.50
11207TN	434.84
11208TN	506.84
11209TN	576.82
11209TN	576.82
11210TN	627.46
1125 - 1	130.90
1125 - 1CG	144.05
1125 - 1DEC	163.47
1125 - 25	119.82
1125 - 25CG	131.91
1125 - 25DEC	149.91
1125 - 7/8	130.90
1125 - 7/8CG	144.05
1130 - 1	152.27
1130 - 1.1/4	152.27
1130 - 1.1/4DEC	200.95
1130 - 1.1/8CG	167.64
1130 - 1.1/8DEC	200.95
1130 - 1.3/16	152.27
1130 - 1.3/16CG	167.64
1130 - 25	139.49
1130 - 30	139.49
1130 - 30CG	153.63
1130 - 30DEC	184.18
1130 - 30HLT	157.71

11308TN	893.96
1135 -1.1/4	184.28
1135 -1.1/4CG	202.86
1135 -1.1/4DEC	239.33
1135 -1.3/8	184.28
1135 -1.3/8CG	202.86
1135 -1.3/8DEC	239.33
1135 -1.7/16	184.28
1135 -1.7/16CG	202.86
1135 -1.7/16DEC	239.33
1135 -30	168.92
1135 -35	168.92
1135 -35CG	185.85
1140 -1.1/2	219.97
1140 -1.1/2CG	242.31
1140 -1.1/2DEC	292.39
1140 -1.3/8	219.97
1140 -40	201.54
1140 -40CG	221.92
1140 -40DEC	268.06
1145 -1.1/2	245.72
1145 -1.11/16	245.72
1145 -1.11/16CG	270.54
1145 -1.3/4CG	270.54
1145 -40	225.09
1145 -45	225.09
1145 -45CG	247.80
1150 -1.15/16	278.74
1150 -1.15/16CG	306.46
1150 -50	255.48
1150 -50HLT	288.55
11505TN	327.25

1155 - 2	361.43
1155 - 2.3/16CG	397.75
1155 - 2.3/16DEC	520.32
1155 - 2CG	397.75
1155 - 55 = 49	387.55
11590R/11520R	134.64
1160 - 2.7/16	473.64
1160 - 2.7/16CG	520.60
1160 - 60	434.04
1160 - 60 = 24	681.96
1160 - 60HLT	490.39
1170 - 70HLT	1,060.11
1175 - 2.15/16	854.35
1175 - 2.15/16DEC	1,191.50
1200J	156.95
1200J	156.95
1200JC3	156.95
1200TNH	141.06
1201J	167.54
1201JC3	167.54
1201TN	142.53
1201TNC3	142.53
1202J	159.07
1202JC3	159.07
1202TN	144.54
1202TNC3	144.54
1203J	162.57
1203JC3	162.57
1203TN	141.11
1203TNC3	141.11
1204J	194.97
1204J	194.97

1204JC3	194.97
1204J	194.97
1204JC3	194.97
1204KJ	168.82
1204KTN	160.44
1204KTNC3	160.44
1204TN	153.64
1204TNC3	153.64
1205JC4	213.14
1205JC3	192.81
1205JC4	213.14
1205KJ	196.54
1205KJ	196.54
1205KJC3	196.54
1205KTN	166.21
1205KTNC3	166.21
1205TN	161.98
1205TN	161.98
1205TNC3	161.98
1206J	220.69
1206JC3	220.69
1206J	220.69
1206KJ	224.96
1206KJC3	224.96
1206KTN	182.84
1206KTNC3	182.84
1206TN	177.73
1206TNC3	177.73
1206TNC3	177.73
1207J	270.62
1207JC3	270.62
1207KJ	270.62

1207KJ	270.62
1207KJC3	270.62
1207KTN	208.58
1207KTNC3	208.58
1207KTN	208.58
1207KTNC3	208.58
1207TN	205.06
1207TNC3	205.06
1208J	302.84
1208JC3	302.84
1208KJ	308.65
1208KJC3	308.65
1208KTN	253.59
1208KTNC3	253.59
1208TN	248.07
1208TNC3	248.07
1209J	329.87
1209J	329.87
1209JC3	329.87
1209KJ	329.87
1209KJ	329.87
1209KJC3	329.87
1209KTN	262.95
1209KTNC3	262.95
1209KTNC3	262.95
1209TN	258.80
1209TNC3	258.80
120BAR10ETYNDBLP4A	8,410.95
120BAR10ETYNDBLP4A	8,410.95
120BAR10STYNDBLP4A	8,010.44
120BER10HTSUELP3	10,131.51
120BER10STSUELP3	4,587.88

120BER10STSULP3	4,587.88
120BER19HTSUELP3	12,224.08
120BER19STSUELP3	5,535.46
120BER19STSULP3	5,535.46
120BNR10HTSUELP3	10,131.51
120BNR10STSUELP3	4,587.88
120BNR10STSULP3	4,587.88
120BNR19HTSUELP3	12,224.08
120BNR19STSUELP3	5,535.46
120BNR19STSULP3	5,535.46
120BTR10ETYNDBLP4A	8,410.95
120BTR10ETYNDBLP4A	8,410.95
120BTR10STYNDBELP4A	8,410.95
120BTR10STYNDBLP4A	8,410.95
120KBE30+L	6,957.64
1210J	385.51
1210JC3	385.51
1210KJ	385.51
1210KJC3	385.51
1210KTN	286.11
1210KTNC3	286.11
1210TN	286.11
1210TNC3	286.11
1211J	471.67
1211JC3	471.67
1211KJ	471.67
1211KJC3	471.67
1211KTN	350.03
1211KTNC3	350.03
1211TN	356.78
1211TNC3	356.78
1212J	534.60

1212JC3	534.60
1212KJ	534.60
1212KJC3	534.60
1212KTN	445.62
1212KTNC3	445.62
1212TN	433.49
1212TNC3	433.49
1213J	644.57
1213JC3	644.57
1213KJ	644.57
1213KJC3	644.57
1213KTN	653.00
1213KTNC3	653.00
1214J	574.58
1214J	574.58
1214JC3	574.58
1214KJ	574.58
1214KJC3	574.58
1215J	651.20
1215JC3	651.20
1215KJ	645.02
1215KJC3	645.02
1216J	762.58
1216JC3	762.58
1216KJ	762.58
1216KJC3	762.58
1217J	953.44
1217-1/2ECG	117.61
1217-12ECG	107.74
1217-12G	118.09
1217-15EC	107.74
1217-15EC	107.74

1217-15ECG	107.74
1217-15G	102.74
1217-16ECG	107.74
1217-17ECG	107.74
1217-17G	102.74
1217-5/8ECG	117.61
1217-5/8G	112.10
1217JC3	953.44
1217KJ	953.44
1217KJC3	953.44
1218J	1,147.02
1218JC3	1,147.02
1218KJ	1,147.02
1218KJC3	1,147.02
1219J	1,365.41
1219JC3	1,365.41
1219KJ	1,365.41
1219KJC3	1,365.41
1220J	1,621.61
1220-11007	117.95
1220-20	102.74
1220-20EC	107.74
1220-20ECG	107.74
1220-20ECGHLT	121.86
1220-20G	102.74
1220-3/4EC	117.61
1220-3/4ECG	115.95
1220-3/4G	112.10
1220-3/4SG	115.95
1220JC3	1,621.61
1220KJ	1,621.61
1220KJC3	1,621.61

1221J	3,507.92
1222J	2,241.57
1222JC3	2,241.57
1222KJ	2,241.57
1222KJC3	2,241.57
1224M	5,998.95
1225 -11017	142.71
1225 -15/16ECG	137.32
1225 -15/16G	130.90
1225 -1EC	137.32
1225 -1ECG	135.37
1225 -1G	130.90
1225 -1GHLT	147.74
1225 -25	119.82
1225 -25 -2Z	143.95
1225 -25EC	125.83
1225 -25ECG	125.83
1225 -25ECGHLT	142.31
1225 -25G	119.82
1225 -25GHLT	135.37
1225 -7/8ECG	137.32
1230 -1.1/16EC	160.02
1230 -1.1/16ECG	160.02
1230 -1.1/4EC	160.02
1230 -1.1/4ECG	157.75
1230 -1.1/4G	152.27
1230 -1.1/8ECG	160.02
1230 -1.3/16EC	160.02
1230 -1.3/16ECG	160.02
1230 -30 -2Z	167.63
1230 -30EC	146.59
1230 -30ECG	146.59

1230 - 30ECGHLT	165.65
1230 - 30G	139.49
1230 - 30G - 2Z	167.63
1230 - 30SG	146.59
1235 - 1.1/4EC	193.58
1235 - 1.1/4ECG	190.80
1235 - 1.1/4G	184.28
1235 - 1.3/8EC	193.58
1235 - 1.3/8ECG	193.58
1235 - 1.7/16ECG	193.58
1235 - 1.7/16G	184.28
1235 - 35EC	177.37
1235 - 35ECG	177.37
1235 - 35ECGHLT	200.41
1235 - 35G	168.92
1235 - 35G - 2Z	202.57
1235 - 35GHLT	190.88
1240 - 1.1/2EC	230.97
1240 - 1.1/2ECG	227.68
1240 - 1.1/2G	219.97
1240 - 11013	241.38
1240 - 40 - 2Z	242.04
1240 - 40 - 2Z	242.04
1240 - 40EC	211.63
1240 - 40ECG	211.63
1240 - 40ECGHLT	239.32
1240 - 40G	201.54
1240 - 40GHLT	228.05
1240 - 40SG	211.63
1245 - 1.11/16ECG	258.04
1245 - 1.3/4EC	258.04
1245 - 1.3/4ECG	258.04

1245-1.5/8ECG	258.04
1245-45EC	236.37
1245-45ECG	236.37
1245-45G	225.09
1250-1.15/16ECG	292.44
1250-2ECG	288.26
1250-50-2Z	306.36
1250-50ECG	268.08
1250-50ECGHLT	388.05
1250-50G	255.48
1255-2EC	379.40
1255-2ECG	379.40
1255-55ECG	347.64
126	110.73
126	110.73
126	110.73
1260-60ECG	459.70
1260-60ECG	459.70
126C3	110.73
126TNH	116.24
127WA	110.37
129TNH	123.68
129WA	124.95
129WA	124.95
1300J	151.05
1301J	199.85
1301J	199.85
1301JC3	199.85
1302J	197.55
1302J	197.55
1302JC3	197.55
1302TN	171.81

1302TN	171.81
1302TNC3	171.81
1303J	214.62
1303JC3	214.62
1303TN	183.20
1303TNC3	183.20
1304J	225.64
1304JC3	225.64
1304KJ	229.90
1304TN	191.72
1304TNC3	191.72
1305J	260.20
1305JC3	260.20
1305KJ	265.21
1305KJ	265.21
1305KJC3	265.21
1305KTN	212.33
1305KTNC3	212.33
1305TN	206.32
1305TNC3	206.32
1306J	327.98
1306JC3	327.98
1306KJ	327.98
1306KJC3	327.98
1306KTN	262.26
1306KTNC3	262.26
1306TN	254.82
1306TNC3	254.82
1307J	373.33
1307JC3	373.33
1307KJ	373.33
1307KJ	373.33

1307KJC3	373.33
1307KTN	349.34
1307KTNC3	349.34
1307TN	345.76
1307TNC3	345.76
1308J	455.14
1308JC3	455.14
1308KJ	455.14
1308KJC3	455.14
1308KTN	371.04
1308KTNC3	371.04
1308TN	543.22
1308TNC3	543.22
1309J	569.58
1309JC3	569.58
1309KJ	569.58
1309KJC3	569.58
1309KTN	455.61
1309KTNC3	455.61
1309KTNC3	455.61
1309TN	447.06
1309TNC3	447.06
130BAR10ETYNDBLP4A	9,705.25
130BAR10ETYNDBLP4A	9,705.25
130BAR10STYNDBLP4A	10,190.53
130BER19STYNSUELP3	6,588.65
130BNR10ETYNDBLP4	11,450.53
130BTR10ETYNDBLP4A	10,190.53
130BTR10ETYNDBLP4A	10,190.53
130BTR10STYNDBLP4A	10,190.53
1310J	698.94
1310JC3	698.94

1310KJ	698.94
1310KJC3	698.94
1310KTN	559.04
1310KTNC3	559.04
1310TN	553.79
1310TNC3	553.79
1311J	833.45
1311JC3	833.45
1311KJ	833.45
1311KJ	833.45
1311KJC3	833.45
1311KTN	745.34
1311KTNC3	745.34
1311TN	737.15
1311TNC3	737.15
1312J	820.34
1312JC3	820.34
1312KJ	828.16
1312KJC3	828.16
1313J	1,132.58
1313JC3	1,132.58
1313KJ	1,132.58
1313KJC3	1,132.58
1314J	1,289.96
1314JC3	1,289.96
1314KJC3	1,289.96
1315J	1,515.82
1315JC3	1,515.82
1315KJ	1,515.82
1315KJC3	1,515.82
1315MC4	2,704.67
1316J	1,740.13

1316JC3	1,740.13
1316KJ	1,740.13
1316KJC3	1,740.13
1317J	2,275.03
1317-15EC	107.74
1317-15EC	107.74
1317-17EC	107.74
1317-5/8EC	117.61
1317JC3	2,275.03
1317KJ	2,275.03
1317KJC3	2,275.03
1318J	2,408.14
1318JC3	2,408.14
1318KJ	2,408.14
1318KJ	2,408.14
1318KJC3	2,408.14
1319J	4,543.81
1319KJ	4,547.29
1319KJC3	4,547.29
1320J	4,827.13
1320-20EC	107.74
1320-3/4	112.10
1320-3/4EC	117.61
1320KJ	4,836.77
1320KJC3	4,836.77
1322J	8,824.34
1322KJ	8,824.34
1325-1	130.90
1325-1EC	137.32
1325-1EC-2Z	164.89
1325-25	119.82
1325-25EC	125.83

1325 - 25EC - 2Z	151.14
1325 - 7/8EC	137.32
1330 - 1.1/4EC	160.02
1330 - 1.1/8EC	160.02
1330 - 1.3/16EC	160.02
1330 - 30EC	146.59
1335 - 1.1/4EC	193.58
1335 - 1.7/16EC	193.58
1335 - 35EC	177.37
1335 - 35EC - 2Z	212.74
1340 - 1.1/2EC	230.97
1340 - 40EC	211.63
1345 - 45EC	236.37
135	115.98
135	115.98
135	115.98
1350 - 1.15/16EC	292.44
1350 - 1.15/16EC	292.44
1350 - 50EC	268.08
140BAR10ETYNDBLP4A	13,045.73
140BTR10ETYNDBLP4A	13,117.60
140BTR10ETYNDBLP4A	13,117.60
140TAC20XPN7+LC6	11,137.09
14138ARG/14276RG	132.24
150BAR10STYNDBLP4A	14,392.88
150BAR10STYNDBLP4A	13,707.54
150BAR10STYNDBLP4A	13,707.54
150BTR10STYNDBLP4A	19,475.60
150BTR10STYNDBLP4A	19,475.60
150TAC20XPN7+LC6	13,020.02
15101R/15245R	138.95
15123R/15245R	103.69

15TAC02DT85SUMP7B	1,209.53
15TAC47CSUHPN7C	697.15
15TAC47CSUHPN7C	697.15
15TAC47CSUHPN7C	697.15
16001	58.34
16001	58.34
16002	60.28
16002	60.28
16002C3	60.28
16002CM	60.28
16003	53.82
16003	53.82
16003C3	53.82
16003C3	53.82
16003CM	53.82
16004	63.70
16004	63.70
16004C3	63.70
16004CM	63.70
16004CM	63.70
16005	61.67
16005	61.67
16005C3	61.67
16005CM	61.67
16005CM	61.67
16005CM	61.67
16005CM	61.67
16006	81.32
16006C3	81.32
16006CM	81.32
16006CM	81.32
16006CM	81.32

16006CM	81.32
16007	83.27
16007	83.27
16007C3	83.27
16007CM	83.27
16007CM	83.27
16008	96.75
16008	96.75
16008	96.75
16008C3	96.75
16009	132.56
16009	132.56
16009	132.56
16009C3	132.56
16010	142.50
16010 - 2Z	410.02
16010C3	142.50
16011	193.75
16011C3	193.75
16012	223.05
16012	223.05
16012	223.05
16012C3	223.05
16013	256.87
16013	256.87
16013C3	256.87
16014	319.21
16014C3	322.28
16015	502.16
16015C3	509.49
16016	547.44
16016C3	547.44

16016J	547.44
16017	563.17
16017C3	563.17
16018	683.28
16018C3	683.28
16019	616.50
16020	633.19
16020C3	633.19
16020J	633.19
16021	770.71
16021C3	770.71
16022	887.10
16022C3	887.10
16024	1,036.40
16024C3	1,036.40
16026	2,614.37
16026C3	2,614.37
16028M	3,575.29
16030	3,015.63
16030C3	3,015.63
16030M	3,724.91
16030MC3	3,724.91
16032M	3,702.12
16034M	4,822.04
16036M	5,436.96
16036MC3	5,436.96
16038M	5,776.49
16040M	5,596.84
16040MC3	5,596.84
16044M	8,055.55
16044MC3	8,055.55
16048M	10,969.38

16060M	35,769.46
160BAR10SDBELP4A	17,447.02
160BAR10STYNDBLP4A	17,447.02
160BAR10STYNDBLP4A	17,447.02
160BTR10STYNDBLP4A	20,246.48
160BTR10STYNDBLP4A	20,246.48
160TAC20XPN7+LC6	15,233.38
16100	54.72
16100	54.72
16100 - 2RSRY	93.07
16100 - 2ZRY	89.17
16101	67.17
16101 - 2RSRY	97.00
16101 - 2ZRY	87.03
1640 - 40G	232.58
1717 - 16C4=1	71.91
1720 - 20	104.90
1726203 - 2RS	66.69
1726204 - 2RS	72.80
1726205 - 2RS	82.70
1726206 - 2RS	103.56
1726207 - 2RS	127.91
1726208 - 2RS	160.42
1726208 - 2RS=1	398.18
1726209 - 2RS	182.68
1726210 - 2RS	204.91
17887R/17831R	313.32
17887R/831RNES4B**	313.32
17TAC47BSUC10PN7B	697.15
17TAC47CDDGSUHPN7C	906.28
17TAC47CDDGSUHPN7C	906.28
17TAC47CSUHPN7C	697.15

17TAC47CSUHPN7C	697.15
17TAC47CSUHPN7C	697.15
180BTR10SDBLP4A	30,603.90
180TAC20XPN7+LC6	29,044.53
18590R/18520R	176.64
18690R/18620R	119.11
1988R/1922R	162.61
1988R/1922R	162.61
200BDZ09XE4	12,171.76
200BDZ09XE4C3	12,171.76
200BTR10SDBLP4A	40,382.95
202 - DLS	73.49
204 - DLS	84.66
20ARFLA	31.29
20P	25.83
20TAC47BDBC10PN7A	1,394.28
20TAC47BDBC10PN7A	1,394.28
20TAC47BDFDC10PN7A	2,091.35
20TAC47BSUC10PN7B	697.15
20TAC47BSUC10PN7B	697.15
20TAC47CDDGSUHPN7C	906.31
20TAC47CDDGSUHPN7C	906.31
20TAC47CDFHPN7C	1,394.28
20TAC47CSUHPN7C	697.15
20TAC47CSUHPN7C	697.15
20TAC47CSUHPN7C	697.15
20TAC47CSUHPN7C	697.15
20TAC47CSUP8PN7C	697.15
20TAC47CSUP8PN7C	697.15
20TAC47CSUP8PN7C	697.15
21304CDE4C3	432.58
21304CDE4	432.58

21305CDE4C3	434.43
21305CDE4	434.43
21305CDE4	434.43
21305CDKE4C3	437.78
21305CDKE4C3	437.78
21305CDKE4	437.78
21305J	399.80
21305JC3	399.80
21306CDE4C3	453.96
21306CDE4	453.96
21306CDE4	453.96
21306CDKE4C3	476.33
21306CDKE4	476.33
21306J	453.96
21306JC3	453.96
21307CDE4C3	496.44
21307CDE4	496.44
21307CDKE4C3	520.89
21307CDKE4C3	520.89
21307CDKE4	520.89
21307CDKE4	520.89
21307J	496.44
21307JC3	496.44
21308EAE4	487.15
21308EAE4C3	487.15
21308EAE4C3	487.15
21308EAKE4	513.79
21308EAKE4C3	513.79
21308EAKE4C3	513.79
21308J	490.23
21308JC3	490.23
21308KJ	513.79

21308KJC3	513.79
21309EAE4	523.29
21309EAE4	523.29
21309EAE4C3	523.29
21309EAKE4	549.03
21309EAKE4	549.03
21309EAKE4C3	549.03
21309J	585.41
21309JC3	585.41
21309KJ	610.04
21309KJC3	610.04
21310EAE4	601.61
21310EAE4C3	601.61
21310EAKE4	631.23
21310EAKE4	631.23
21310EAKE4C3	631.23
21310J	604.72
21310JC3	604.72
21310KJ	631.23
21310KJC3	631.23
21311EAE4	703.85
21311EAE4	703.85
21311EAE4C3	703.85
21311EAKE4	724.64
21311EAKE4	724.64
21311EAKE4C3	724.64
21311EAKE4C3	724.64
21311J	703.85
21311JC3	703.85
21311KJ	724.64
21311KJC3	724.64
21312EAE4	794.34

21312EAE4C3	794.34
21312EAKE4	833.43
21312EAKE4C3	833.43
21312J	794.34
21312JC3	794.34
21312KJ	833.43
21312KJC3	833.43
21313EAE4	932.18
21313EAE4C3	932.18
21313EAKE4	959.72
21313EAKE4	959.72
21313EAKE4C3	959.72
21313J	932.18
21313JC3	932.18
21313KJ	959.72
21313KJC3	959.72
21314EAE4	1,102.73
21314EAE4C3	1,102.73
21314EAE4C4	1,289.40
21314EAKE4	1,129.14
21314EAKE4	1,129.14
21314EAKE4C3	1,129.14
21314EAKE4C3	1,129.14
21314J	1,102.73
21314JC3	1,102.73
21314KJ	1,129.14
21314KJC3	1,129.14
21315EAE4	1,200.03
21315EAE4	1,200.03
21315EAE4C3	1,200.03
21315EAKE4	1,259.12
21315EAKE4C3	1,259.12

21315J	1,200.03
21315JC3	1,200.03
21315KJ	1,259.12
21315KJC3	1,259.12
21316EAE4	1,351.47
21316EAE4	1,351.47
21316EAE4C3	1,351.47
21316EAKE4	1,417.90
21316EAKE4	1,417.90
21316EAKE4C3	1,417.90
21316J	1,351.47
21316JC3	1,351.47
21316KJ	1,417.90
21316KJC3	1,417.90
21317EAE4	1,532.19
21317EAE4	1,532.19
21317EAE4C3	1,532.19
21317EAKE4	1,561.89
21317EAKE4	1,561.89
21317EAKE4C3	1,561.89
21317KM	1,796.23
21317KMC3	1,796.23
21317M	1,762.03
21317MC3	1,762.03
21318EAE4	1,939.19
21318EAE4C3	1,939.19
21318EAKE4	1,939.19
21318EAKE4C3	1,939.19
21318KM	2,230.04
21318KMC3	2,230.04
21318M	2,230.04
21318MC3	2,230.04

21319CAME4C3	2,672.14
21319CAME4C3	2,672.14
21319CAME4C3	2,672.14
21319CAMKE4C3	2,725.61
21319CAMKE4C3	2,725.61
21319CAMKE4C3	2,725.61
21319CE4C3	2,872.30
21319CE4	2,872.30
21319CKE4	2,816.46
21319CKE4C3	2,816.46
21319CKE4	2,816.46
21320CAME4C3	2,842.35
21320CAME4	2,842.35
21320CAME4	2,842.35
21320CAMKE4	2,849.55
21320CAMKE4C3	2,849.55
21320CAMKE4	2,849.55
21320CAMKE4	2,849.55
21322CAME4C3	3,438.40
21322CAME4C3	3,438.40
21322CAME4	3,438.40
21322CAME4	3,438.40
21322CAMKE4	3,438.40
2200J	145.56
2200J	145.56
2200JC3	145.56
2200TNH	169.89
2201J	179.50
2201J	179.50
2201-2RSTN	175.10
2201-2RSTNC3	175.10
2201-2RSTN	175.10

2201JC3	179.50
2201ETN	158.57
2201M	288.24
2201MC3	288.24
2201MC3	288.24
2202J	181.16
2202-2RSTN	178.25
2202-2RSTNC3	178.25
2202JC3	181.16
2202ETN	159.28
2202ETNC3	159.28
2202MC3	295.01
2203J	175.29
2203J	175.29
2203-2RSTN	190.07
2203-2RSTNC3	190.07
2203JC3	175.29
2203ETN	159.82
2203ETNC3	159.82
2204J	187.54
2204-2RSTN	204.90
2204-2RSTNC3	204.90
2204JC3	187.54
2204EKTNC3	176.90
2204ETN	168.61
2204ETNC3	168.61
2204KJ	171.81
2204KJC3	171.81
2205J	200.04
2205J	200.04
2205-2RSTN	216.56
2205-2RSTNC3	216.56

2205 - 2RSTN	216.56
2205EKTN	181.80
2205EKTNC3	181.80
2205ETN	178.34
2205ETNC3	178.34
2205KJ	199.95
2205KJ	199.95
2205K - 2RSTN	220.65
2205K - 2RSTNC3	220.65
2205KJC3	199.95
2206J	231.54
2206 - 2RSTN	250.77
2206 - 2RSTNC3	250.77
2206 - 2RSTN	250.77
2206JC3	231.54
2206EKTN	210.48
2206EKTNC3	210.48
2206ETN	206.48
2206ETNC3	206.48
2206ETNC3	206.48
2206KJ	231.54
2206K - 2RSTN	250.77
2206K - 2RSTNC3	250.77
2206KJC3	231.54
2207J	277.51
2207 - 2RSTN	300.76
2207 - 2RSTNC3	300.76
2207JC3	286.72
2207EKTN	247.55
2207EKTNC3	247.55
2207ETN	247.55
2207ETNC3	247.55

2207J	277.51
2207KJ	320.80
2207K-2RSTN	306.50
2207K-2RSTNC3	306.50
2207KJC3	277.51
2208J	316.72
2208-2RSTN	356.47
2208-2RSTNC3	356.47
2208-2RSTN	356.47
2208JC3	316.72
2208EKTN	282.53
2208EKTNC3	282.53
2208ETN	282.53
2208ETNC3	282.53
2208KJ	316.72
2208K-2RSTN	363.36
2208K-2RSTNC3	363.36
2208KJC3	316.72
2209J	370.75
2209J	370.75
2209-2RSTN	403.70
2209-2RSTNC3	403.70
2209JC3	370.75
2209EKTN	376.65
2209EKTNC3	376.65
2209ETN	370.77
2209ETNC3	370.77
2209KJ	370.75
2209K-2RSTN	403.70
2209K-2RSTNC3	403.70
2209KJC3	370.75
2210J	377.86

2210 - 2RSTN	453.53
2210 - 2RSTNC3	453.53
2210JC3	377.86
2210EKTN	370.82
2210EKTNC3	370.82
2210ETN	370.82
2210ETNC3	370.82
2210KJ	377.86
2210K - 2RSTN	462.22
2210K - 2RSTNC3	462.22
2210K - 2RSTN	462.22
2210KJC3	377.86
2211J	453.64
2211 - 2RSTN	553.88
2211 - 2RSTNC3	553.88
2211JC3	453.64
2211EKTN	445.19
2211EKTNC3	445.19
2211ETN	458.41
2211ETNC3	458.41
2211ETNC3	458.41
2211KJ	453.64
2211K - 2RSTN	572.14
2211K - 2RSTNC3	572.14
2211KJC3	453.64
2212J	551.15
2212 - 2RSTN	673.84
2212JC3	551.15
2212EKTN	595.96
2212EKTNC3	595.96
2212ETN	590.28
2212ETNC3	590.28

2212KJ	551.15
2212K - 2RSTN	673.84
2212KJC3	551.15
2213J	668.03
2213JC3	668.03
2213EKTN	732.48
2213EKTNC3	732.48
2213ETN	731.77
2213ETNC3	731.77
2213KJ	668.03
2213KJC3	668.03
2214J	832.13
2214J	832.13
2214JC3	832.13
2214KJC3	832.13
2215J	1,012.00
2215JC3	1,012.00
2215KJ	1,012.00
2215KJC3	1,012.00
2216J	1,222.72
2216JC3	1,222.72
2216KJ	1,222.72
2216KJC3	1,222.72
2217J	1,498.17
2217JC3	1,498.17
2217KJ	1,498.17
2217KJC3	1,498.17
2218J	1,805.40
2218JC3	1,805.40
2218KJ	1,805.40
2218KJC3	1,805.40
2219J	3,445.29

2219JC3	3,445.29
2219KJ	3,445.29
2219KJC3	3,445.29
2220J	3,510.33
22205CE4C3	411.96
22205CE4	411.96
22205CKE4C3	415.41
22205CKE4	415.41
22205CKE4	415.41
22205EJW33	411.96
22205EJW33	411.96
22205EJW33C3	411.96
22205EJW33C3	411.96
22205EKJW33	415.41
22205EKJW33	415.41
22205EKJW33C3	415.41
22205EKJW33C3	415.41
22206CE4C3	436.63
22206CE4	436.63
22206CE4	436.63
22206CKE4C3	436.63
22206CKE4C3	436.63
22206CKE4	436.63
22206CKE4	436.63
22206EJW33	436.63
22206EJW33C2	456.37
22206EJW33C3	436.63
22206EJW33C4	476.02
22206EKJW33	436.63
22206EKJW33	436.63
22206EKJW33C3	436.63
22206EKJW33C3	436.63

22207CE4C3	456.90
22207CE4	456.90
22207CE4	456.90
22207CKE4C3	460.33
22207CKE4C3	460.33
22207CKE4	460.33
22207CKE4	460.33
22207EJW33	456.90
22207EJW33C3	456.90
22207EJW33C4	545.77
22207EJW33C4	545.77
22207EKJW33	460.33
22207EKJW33C3	460.33
22207HE4	525.39
22208EAE4	438.08
22208EAE4	438.08
22208EAE4C3	438.08
22208EAE4C4	479.81
22208EAKE4	451.36
22208EAKE4	451.36
22208EAKE4C3	451.36
22208EJW33	438.08
22208EJW33C3	438.08
22208EKJW33	451.36
22208EKJW33	451.36
22208EKJW33C3	451.36
22208EKJW33C3	451.36
22209EAE4	456.87
22209EAE4	456.87
22209EAE4C3	456.87
22209EAE4C3	456.87
22209EAE4C4	509.91

22209EAKE4	470.44
22209EAKE4	470.44
22209EAKE4C3	470.44
22209EJW33	456.87
22209EJW33C3	456.87
22209EKJW33	470.44
22209EKJW33C3	470.44
2220JC3	3,510.33
2220KJ	3,510.33
2220KJC3	3,510.33
2221J	4,239.34
22210CAME4C3	735.60
22210CAME4	735.60
22210CAMKE4C3	741.51
22210EAE4	489.51
22210EAE4	489.51
22210EAE4C3	489.51
22210EAE4C3	489.51
22210EAE4C4	542.58
22210EAKE4	504.27
22210EAKE4	504.27
22210EAKE4C3	504.27
22210EJW33	489.51
22210EJW33	489.51
22210EJW33C3	489.51
22210EJW33C3	489.51
22210EJW33C4	542.58
22210EKJW33	504.27
22210EKJW33	504.27
22210EKJW33C3	504.27
22210EKJW33C3	504.27
22210EKJW33C4	520.16

22211EAE4	517.23
22211EAE4	517.23
22211EAE4	517.23
22211EAE4C3	517.23
22211EAE4C4	566.48
22211EAKE4	532.01
22211EAKE4	532.01
22211EAKE4C3	532.01
22211EJW33	517.23
22211EJW33	517.23
22211EJW33C3	517.23
22211EJW33C3	517.23
22211EKJW33	532.01
22211EKJW33C3	532.01
22212CAME4C3	902.25
22212CAME4	902.25
22212CAMKE4C3	907.21
22212EAE4	541.83
22212EAE4	541.83
22212EAE4C3	541.83
22212EAE4C3	541.83
22212EAE4C4	590.45
22212EAKE4	558.31
22212EAKE4	558.31
22212EAKE4C3	558.31
22212EAKE4C4	590.45
22212EJW33	541.83
22212EJW33	541.83
22212EJW33C3	541.83
22212EJW33C3	541.83
22212EJW33C4	590.45
22212EKJW33	558.31

22212EKJW33	558.31
22212EKJW33C3	558.31
22212EKJW33C3	558.31
22213CAME4C3	951.23
22213CAME4	951.23
22213CAMKE4C3	960.29
22213CAMKE4	960.29
22213EAE4	618.82
22213EAE4	618.82
22213EAE4C3	618.82
22213EAE4C4	664.73
22213EAKE4	618.82
22213EAKE4	618.82
22213EAKE4C3	618.82
22213EAKE4C4	668.06
22213EJW33	618.82
22213EJW33	618.82
22213EJW33C3	618.82
22213EJW33C3	618.82
22213EKJW33	618.82
22213EKJW33	618.82
22213EKJW33C3	618.82
22213EKJW33C3	618.82
22213EKJW33C4	668.06
22214EAE4	707.98
22214EAE4	707.98
22214EAE4C3	707.98
22214EAE4C4	764.32
22214EAKE4	707.98
22214EAKE4	707.98
22214EAKE4	707.98
22214EAKE4C3	707.98

22214EAKE4C3	707.98
22214EJ	707.98
22214EJW33	707.98
22214EJW33	707.98
22214EJW33C3	707.98
22214EJW33C3	707.98
22214EJW33C4	764.32
22214EKJW33	707.98
22214EKJW33	707.98
22214EKJW33C3	707.98
22215CAME4C3	1,026.72
22215CAMKE4C3	1,031.11
22215EAE4	777.06
22215EAE4C3	777.06
22215EAE4C4	968.09
22215EAKE4	777.06
22215EAKE4	777.06
22215EAKE4C3	777.06
22215EJW33	777.06
22215EJW33	777.06
22215EJW33C3	777.06
22215EJW33C3	777.06
22215EJW33C4	968.09
22215EKJW33	777.06
22215EKJW33	777.06
22215EKJW33C3	777.06
22215EKJW33C3	777.06
22215EKJW33C4	842.99
22215EKJW33C5	892.73
22216CAME4C3	1,126.52
22216CAME4	1,126.52
22216EAE4	881.63

22216EAE4C3	881.63
22216EAE4C4	956.47
22216EAKE4	881.63
22216EAKE4C3	881.63
22216EAKE4C4	956.47
22216EJW33	881.63
22216EJW33	881.63
22216EJW33C3	881.63
22216EJW33C3	881.63
22216EKJW33	881.63
22216EKJW33	881.63
22216EKJW33C3	881.63
22216EKJW33C3	881.63
22217CAME4C3	1,297.19
22217CAME4	1,297.19
22217CAMKE4C3	1,297.19
22217EAE4	1,015.17
22217EAE4	1,015.17
22217EAE4C3	1,015.17
22217EAE4C3	1,015.17
22217EAE4C4	1,099.75
22217EAKE4	1,015.17
22217EAKE4C3	1,015.17
22217EAKE4C4	1,099.75
22217EJW33	1,015.17
22217EJW33	1,015.17
22217EJW33C3	1,015.17
22217EJW33C3	1,015.17
22217EJW33C4	1,099.75
22217EKJW33	1,015.17
22217EKJW33	1,015.17
22217EKJW33C3	1,015.17

22217EKJW33C3	1,015.17
22217EKJW33C4	1,099.75
22218CAME4C3	1,508.79
22218CAME4	1,508.79
22218CAMKE4C3	1,508.79
22218CAMKE4	1,508.79
22218EAE4	1,180.82
22218EAE4C3	1,180.82
22218EAE4C4	1,281.02
22218EAE4C4	1,281.02
22218EAKE4	1,180.82
22218EAKE4C3	1,180.82
22218EAKE4C3	1,180.82
22218EAKE4C4	1,281.02
22218EJW33	1,180.82
22218EJW33	1,180.82
22218EJW33C3	1,180.82
22218EJW33C3	1,180.82
22218EKJW33	1,180.82
22218EKJW33	1,180.82
22218EKJW33C3	1,180.82
22218EKJW33C3	1,180.82
22218EKJW33C4	1,281.02
22219CAME4C3	1,616.74
22219CAMKE4C3	1,616.74
22219EAE4	1,405.87
22219EAE4	1,405.87
22219EAE4C3	1,405.87
22219EAKE4	1,405.87
22219EAKE4	1,405.87
22219EAKE4C3	1,405.87
22219EJW33	1,405.87

22219EJW33	1,405.87
22219EJW33C3	1,405.87
22219EJW33C3	1,405.87
22219EKJW33	1,405.87
22219EKJW33	1,405.87
22219EKJW33C3	1,405.87
22219EKJW33C3	1,405.87
22219KVEC3	2,026.12
22219KVEC3	2,026.12
2222J	5,159.34
22220CAME4C3	1,818.39
22220CAME4	1,818.39
22220CAMKE4C3	1,818.39
22220CAMKE4	1,818.39
22220EAE4	1,581.17
22220EAE4	1,581.17
22220EAE4C3	1,581.17
22220EAE4C4	1,707.02
22220EAKE4	1,581.17
22220EAKE4	1,581.17
22220EAKE4C3	1,581.17
22220EJW33	1,581.17
22220EJW33	1,581.17
22220EJW33C3	1,581.17
22220EJW33C3	1,581.17
22220EJW33C4	1,707.02
22220EKJW33	1,581.17
22220EKJW33	1,581.17
22220EKJW33C3	1,581.17
22220EKJW33C3	1,581.17
22220EKJW33C4	1,707.02
22220EKMW33C3	1,818.39

22220EMW33	1,818.39
22222CAME4C3	2,485.58
22222CAME4	2,485.58
22222CAMKE4	2,485.58
22222CAMKE4C3	2,485.58
22222CAMKE4	2,485.58
22222EAE4	2,091.23
22222EAE4C3	2,091.23
22222EAKE4	2,091.23
22222EAKE4	2,091.23
22222EAKE4C3	2,091.23
22222EJW33	2,091.23
22222EJW33	2,091.23
22222EJW33C3	2,091.23
22222EJW33C3	2,091.23
22222EJW33C4	2,290.34
22222EKJW33	2,091.23
22222EKJW33	2,091.23
22222EKJW33C3	2,091.23
22222EKJW33C3	2,091.23
22224CAME4C3	2,960.13
22224CAME4	2,960.13
22224CAMKE4C3	2,960.13
22224CAMKE4	2,960.13
22224EAE4	2,574.06
22224EAE4C3	2,574.06
22224EAE4C4	2,711.71
22224EAKE4	2,574.06
22224EAKE4C3	2,574.06
22224EJW33	2,574.06
22224EJW33	2,574.06
22224EJW33C3	2,574.06

22224EJW33C3	2,574.06
22224EKJW33	2,574.06
22224EKJW33	2,574.06
22224EKJW33C3	2,574.06
22224EKJW33C3	2,574.06
22226CAME4C3	3,587.67
22226CAME4	3,587.67
22226CAMKE4C3	3,587.67
22226EAE4	3,284.55
22226EAE4C3	3,284.55
22226EAE4C4	3,435.93
22226EAKE4	3,284.55
22226EAKE4	3,284.55
22226EAKE4C3	3,284.55
22226EJW33	3,284.55
22226EJW33	3,284.55
22226EJW33C3	3,284.55
22226EJW33C3	3,284.55
22226EJW33C4	3,435.93
22226EKJW33	3,284.55
22226EKJW33	3,284.55
22226EKJW33C3	3,284.55
22226EKJW33C3	3,284.55
22228CAME4C3	4,527.00
22228CAME4C3	4,527.00
22228CAME4C4	5,194.10
22228CAME4	4,527.00
22228CAME4	4,527.00
22228CAMKE4C3	4,527.00
22228CAMKE4C3	4,527.00
22228CAMKE4	4,527.00
22228CAMKE4	4,527.00

22228CDE4C3	3,936.46
22228CDE4	3,936.46
22228CDKE4C3	3,936.46
22228CDKE4C4	4,187.74
22228CDKE4	3,936.46
22228CDKE4	3,936.46
22228EJW33	3,936.46
22228EJW33	3,936.46
22228EJW33C3	3,936.46
22228EJW33C3	3,936.46
22228EKJW33	3,936.46
22228EKJW33	3,936.46
22228EKJW33C3	3,936.46
22228EKJW33C3	3,936.46
2222KJ	5,189.33
2222KJC3	5,189.33
22230CAME4C3	5,659.16
22230CAME4	5,659.16
22230CAME4	5,659.16
22230CAMKE4C3	5,659.16
22230CDE4C3	4,921.05
22230CDE4	4,921.05
22230CDE4	4,921.05
22230CDKE4C3	4,921.05
22230CDKE4	4,921.05
22230EKMW33	5,659.16
22230EKMW33C3	5,659.16
22230EMW33	5,659.16
22230EMW33C3	5,659.16
22232CAME4C3	6,630.99
22232CAME4	6,630.99
22232CAMKE4C3	6,630.99

22232CAMKE4C4	7,762.17
22232CAMKE4	6,630.99
22232CDE4C3	5,766.06
22232CDE4	5,766.06
22232CDKE4C3	5,766.06
22232CDKE4	5,766.06
22232EKMW33	6,630.99
22232EKMW33C3	6,630.99
22232EMW33	6,630.99
22232EMW33C3	6,630.99
22234CAME4C3	9,131.83
22234CAME4	9,131.83
22234CAMKE4C3	9,131.83
22234CAMKE4	9,131.83
22234CDE4C3	7,940.71
22234CDE4	7,940.71
22234CDKE4C3	7,940.71
22234CDKE4	7,940.71
22234EKMW33	9,131.83
22234EMW33	9,131.83
22234EMW33C3	9,131.83
22236CAME4C3	10,109.79
22236CAME4	10,109.79
22236CAMKE4C3	10,109.79
22236CAMKE4	10,109.79
22236CDE4C3	8,791.16
22236CDE4C4	10,813.90
22236CDE4	8,791.16
22236CDKE4C3	8,791.16
22236CDKE4C3	8,791.16
22236CDKE4	8,791.16
22236EMW33C3	10,109.79

22238CAME4C3	10,736.64
22238CAME4	10,736.64
22238CAME4	10,736.64
22238CAMKE4C3	10,736.64
22238CAMKE4	10,736.64
22238EKMW33	10,736.64
22238EKMW33C3	10,736.64
22238EMW33	10,736.64
22238EMW33C3	10,736.64
22238EMW33C4	11,422.94
22240CAME4C3	12,750.72
22240CAME4	12,750.72
22240CAMKE4C3	12,750.72
22240CAMKE4	12,750.72
22240EKMW33	12,750.72
22240EKMW33C3	12,750.72
22240EMW33	12,750.72
22240EMW33C3	12,750.72
22244CAME4C3	16,946.33
22244CAME4	16,946.33
22244CAMKE4C3	16,946.33
22244CAMKE4	16,946.33
22244EKMW33	18,829.27
22244EKMW33C3	18,829.27
22244EMW33	18,829.27
22244EMW33C3	18,829.27
22248CAME4C3	29,453.48
22248CAME4	29,453.48
22248CAME4	29,453.48
22248CAMKE4C3	29,453.48
22248CAMKE4	29,453.48
22252CAME4C3	43,071.68

22252CAME4	43,071.68
22252CAMKE4C3	43,071.68
22252CAMKE4	43,071.68
22256CAME4C3	52,564.52
22256CAME4C3	52,564.52
22256CAME4C3	52,564.52
22256CAME4	52,564.52
22256CAME4	52,564.52
22256CAMKE4	52,564.52
22256CAMKE4C3	52,564.52
22256CAMKE4	52,564.52
22260CAME4	65,311.58
22260CAME4C3	65,311.58
22260CAME4C3	65,311.58
22260CAME4	65,311.58
22264CAMKE4	80,362.15
22308CAME4C4VE	886.73
22308EAE4	526.41
22308EAE4	526.41
22308EAE4C3	526.41
22308EAKE4	536.44
22308EAKE4	536.44
22308EAKE4C3	536.44
22308EAKE4C3	536.44
22308EJ	526.41
22308EJW33	526.41
22308EJW33	526.41
22308EJW33C3	526.41
22308EJW33C3	526.41
22308EKJW33	536.44
22308EKJW33	536.44
22308EKJW33C3	536.44

22308EKJW33C3	536.44
22308VEC4	886.73
22309CAME4C4VE	945.30
22309CAME4C4VE	945.30
22309EAE4	602.29
22309EAE4C3	602.29
22309EAE4C3	602.29
22309EAKE4	602.29
22309EAKE4	602.29
22309EAKE4C3	602.29
22309EJW33	602.29
22309EJW33	602.29
22309EJW33C3	602.29
22309EJW33C3	602.29
22309EKJW33	602.29
22309EKJW33	602.29
22309EKJW33C3	602.29
22309EKJW33C3	602.29
22309VEC4	945.30
22310CAME4C3	934.97
22310CAME4C4VE	1,067.72
22310CAMKE4C3	1,237.68
22310EAE4	706.49
22310EAE4	706.49
22310EAE4C3	706.49
22310EAKE4	706.49
22310EAKE4	706.49
22310EAKE4	706.49
22310EAKE4C3	706.49
22310EJW33	706.49
22310EJW33	706.49
22310EJW33C3	706.49

22310EJW33C3	706.49
22310EJW33C5	811.57
22310EKJW33	706.49
22310EKJW33	706.49
22310EKJW33C3	706.49
22310EKJW33C3	706.49
22310EMW33	902.71
22310EMW33C3	934.97
22310VEC4	1,067.72
22311CAME4	1,059.77
22311CAME4C4VE	1,131.72
22311CAMKE4	1,059.77
22311EAE4	829.41
22311EAE4C3	829.41
22311EAKE4	829.41
22311EAKE4	829.41
22311EAKE4C3	829.41
22311EJW33	829.41
22311EJW33	829.41
22311EJW33C3	829.41
22311EJW33C3	829.41
22311EKJW33	829.41
22311EKJW33	829.41
22311EKJW33C3	829.41
22311EKJW33C3	829.41
22311EMW33C3	1,059.77
22311VEC4	1,131.72
22312CAME4	1,107.39
22312CAME4C4VE	1,565.31
22312CAME4	1,107.39
22312CAME4C3VE	1,500.70
22312CAME4C4VE	1,565.31

22312CAMKE4C3	1,107.39
22312EAE4	962.93
22312EAE4C3	962.93
22312EAKE4	962.93
22312EAKE4	962.93
22312EAKE4C3	962.93
22312EJW33	962.93
22312EJW33	962.93
22312EJW33C3	962.93
22312EJW33C3	962.93
22312EKJW33	962.93
22312EKJW33	962.93
22312EKJW33C3	962.93
22312EKJW33C3	962.93
22312EMW33C3	1,230.42
22312VEC4	1,565.31
22313CAME4C3	1,287.90
22313CAME4	1,287.90
22313CAME4C4VE	1,527.30
22313CAMKE4C3	1,287.90
22313EAE4	1,119.88
22313EAE4	1,119.88
22313EAE4C3	1,119.88
22313EAE4C3	1,119.88
22313EAKE4	1,119.88
22313EAKE4	1,119.88
22313EAKE4C3	1,119.88
22313EAKE4C3	1,119.88
22313EJW33	1,119.88
22313EJW33	1,119.88
22313EJW33C3	1,119.88
22313EJW33C3	1,119.88

22313EKJW33	1,119.88
22313EKJW33	1,119.88
22313EKJW33C3	1,119.88
22313EKJW33C3	1,119.88
22313EKJW33C4	1,211.45
22313VEC4	1,527.30
22313VEC4	1,527.30
22314CAME4C3	1,477.02
22314CAME4C4	1,639.51
22314CAME4C4VE	1,712.16
22314EAE4	1,284.41
22314EAE4	1,284.41
22314EAE4C3	1,284.41
22314EAE4C4	1,407.21
22314EAKE4	1,284.41
22314EAKE4C3	1,284.41
22314EAKE4C4	1,407.21
22314EJW33	1,284.41
22314EJW33	1,284.41
22314EJW33C3	1,284.41
22314EJW33C3	1,284.41
22314EJW33C4	1,388.35
22314EKJW33	1,284.41
22314EKJW33	1,284.41
22314EKJW33C3	1,284.41
22314EKJW33C3	1,284.41
22314EMW33C3	1,571.84
22314VEC4	1,712.16
22315CAME4C4VE	1,916.47
22315CAME4C4VE	1,916.47
22315EAE4	1,498.71
22315EAE4	1,498.71

22315EAE4C3	1,498.71
22315EAKE4	1,498.71
22315EAKE4	1,498.71
22315EAKE4C3	1,498.71
22315EJW33	1,498.71
22315EJW33	1,498.71
22315EJW33C3	1,498.71
22315EJW33C3	1,498.71
22315EKJW33	1,498.71
22315EKJW33	1,498.71
22315EKJW33C3	1,498.71
22315EKJW33C3	1,498.71
22315VEC4	1,916.47
22316CAME4C3	1,955.18
22316CAME4C4VE	2,214.50
22316CAME4	1,955.18
22316CAME4C4VE	2,214.50
22316CAMKE4C3	1,955.18
22316EAE4	1,700.17
22316EAE4	1,700.17
22316EAE4	1,700.17
22316EAE4C3	1,700.17
22316EAE4C3	1,700.17
22316EAKE4	1,700.17
22316EAKE4	1,700.17
22316EAKE4C3	1,700.17
22316EJW33	1,700.17
22316EJW33	1,700.17
22316EJW33C3	1,700.17
22316EJW33C3	1,700.17
22316EJW33C4	1,844.78
22316EKJW33	1,700.17

22316EKJW33	1,700.17
22316EKJW33C3	1,700.17
22316EKJW33C3	1,700.17
22316EKJW33C4	1,844.78
22316EKMW33C3	1,955.18
22316KVEC4	2,345.34
22316EMW33C3	1,955.18
22316VEC4	2,214.50
22316VEC4	2,214.50
22317CAME4C3	2,515.81
22317CAME4C4VE	2,700.16
22317EAE4	2,108.70
22317EAE4C3	2,108.70
22317EAKE4	2,108.70
22317EAKE4C3	2,108.70
22317EJW33	2,108.70
22317EJW33	2,108.70
22317EJW33C3	2,108.70
22317EJW33C3	2,108.70
22317EKJW33	2,108.70
22317EKJW33	2,108.70
22317EKJW33C3	2,108.70
22317EKJW33C3	2,108.70
22317VEC4	2,700.16
22318CAME4C3	2,992.47
22318CAME4	2,992.47
22318CAME4C4VE	3,256.32
22318CAMKE4C3	3,001.84
22318CAMKE4	3,001.84
22318EAE4	2,355.22
22318EAE4C3	2,355.22
22318EAE4C4	2,554.90

22318EAKE4	2,355.22
22318EAKE4C3	2,355.22
22318EAKE4C4	2,554.90
22318EJW33	2,355.22
22318EJW33	2,355.22
22318EJW33C3	2,355.22
22318EJW33C3	2,355.22
22318EKJW33	2,355.22
22318EKJW33	2,355.22
22318EKJW33C3	2,355.22
22318EKJW33C3	2,355.22
22318VEC4	3,256.32
22318VEC4	3,256.32
22319CAME4C4VE	3,508.69
22319CAME4C4VE	3,508.69
22319EAE4	2,650.84
22319EAE4C3	2,650.84
22319EAKE4	2,650.84
22319EAKE4C3	2,650.84
22319EJW33	2,650.84
22319EJW33	2,650.84
22319EJW33C3	2,650.84
22319EJW33C3	2,650.84
22319EKJW33	2,650.84
22319EKJW33C3	2,650.84
22319EKJW33C3	2,650.84
22319EKMW33	3,048.50
22319EKMW33	3,048.50
22319EKMW33C3	3,048.50
22319EKMW33C3	3,048.50
22319EMW33	3,048.50
22319EMW33	3,048.50

22319EMW33C3	3,048.50
22319EMW33C3	3,048.50
22319VEC4	3,508.69
22319VEC4	3,508.69
22320CAME4	3,657.25
22320CAME4C3	3,657.25
22320CAME4C3	3,657.25
22320CAME4C4VE	3,995.77
22320CAME4	3,657.25
22320CAME4	3,657.25
22320CAME4C4VE	3,995.77
22320CAME4C4VE	3,995.77
22320CAMKE4C3	3,657.25
22320CAMKE4	3,657.25
22320EAE4	3,180.20
22320EAE4C3	3,180.20
22320EAKE4	3,180.20
22320EAKE4C3	3,180.20
22320EJW33	3,180.20
22320EJW33	3,180.20
22320EJW33C3	3,180.20
22320EJW33C3	3,180.20
22320EKJW33	3,180.20
22320EKJW33C3	3,180.20
22320EKMW33	3,657.25
22320EKMW33	3,657.25
22320EKMW33C3	3,657.25
22320EKMW33C3	3,657.25
22320KVEC4	3,995.77
22320EMW33	3,657.25
22320EMW33	3,657.25
22320EMW33C3	3,657.25

22320EMW33C3	3,657.25
22320VEC4	3,995.77
22320VEC4	3,995.77
22322CAME4C3	4,914.92
22322CAME4C4VE	5,349.08
22322CAME4	4,914.92
22322CAME4	4,914.92
22322CAME4C4VE	5,349.08
22322CAME4C4VE	5,349.08
22322CAMKE4C3	4,914.92
22322CAMKE4	4,914.92
22322CAMKE4	4,914.92
22322EAE4	4,273.87
22322EAE4C3	4,273.87
22322EAKE4	4,273.87
22322EAKE4C3	4,273.87
22322EJW33	4,273.87
22322EJW33C3	4,273.87
22322EKMW33	4,914.92
22322EKMW33	4,914.92
22322EKMW33C3	4,914.92
22322EKMW33C3	4,914.92
22322KVEC4	5,349.08
22322EMW33	4,914.92
22322EMW33	4,914.92
22322EMW33C3	4,914.92
22322EMW33C3	4,914.92
22322VEC4	5,128.25
22322VEC4	5,128.25
22322VEC4	5,128.25
22322VEC4	5,128.25
22324CAME4C3	6,308.41

22324CAME4C3	6,308.41
22324CAME4	6,308.41
22324CAME4	6,308.41
22324CAME4C4VE	6,696.86
22324CAME4C4VE	6,696.86
22324CAMKE4C3	6,308.41
22324CAMKE4	6,308.41
22324CAMKE4	6,308.41
22324EAE4	5,485.57
22324EAE4C3	5,485.57
22324EAKE4	5,485.57
22324EAKE4C3	5,485.57
22324EJW33	5,485.57
22324EJW33C3	5,485.57
22324EKMW33	6,308.41
22324EKMW33	6,308.41
22324EKMW33C3	6,308.41
22324EKMW33C3	6,308.41
22324KVEC4	7,053.66
22324EMW33	6,308.41
22324EMW33	6,308.41
22324EMW33C3	6,308.41
22324EMW33C3	6,308.41
22324VEC4	7,053.66
22324VEC4	7,053.66
22326CAME4C3	6,714.74
22326CAME4	6,714.74
22326CAME4C4VE	8,197.77
22326CAMKE4C3	6,714.74
22326CAMKE4	6,714.74
22326CKE4C3	6,714.74
22326EKMW33	6,714.74

22326EKMW33C3	6,714.74
22326EMW33	6,714.74
22326EMW33C3	6,714.74
22326VEC4	8,197.77
22326VEC4	8,197.77
22328CAME4C3	8,375.94
22328CAME4	8,375.94
22328CAME4C3VE	10,133.29
22328CAME4C4VE	10,569.68
22328CAMKE4C3	8,375.94
22328CAMKE4	8,375.94
22328EKMBW33	8,375.94
22328EKMBW33C3	8,375.94
22328EKMW33	8,375.94
22328EKMW33C3	8,375.94
22328KVEC4	10,569.68
22328EMBW33	8,375.94
22328EMBW33C3	8,375.94
22328EMW33	8,375.94
22328EMW33C3	8,375.94
22328VEC4	10,133.29
22328VEC4	10,133.29
22328VEC4	10,133.29
22328VEC4	10,133.29
22330CAME4C3	10,706.53
22330CAME4	10,706.53
22330CAME4C4VE	13,305.75
22330CAMKE4C3	10,914.45
22330CAMKE4	10,914.45
22330EKMBW33	10,914.45
22330EKMBW33C3	10,914.45
22330EKMW33	10,914.45

22330EKMW33C3	10,914.45
22330EKMW33C4	12,519.51
22330EMBW33	10,914.45
22330EMBW33C3	10,914.45
22330EMW33	10,914.45
22330EMW33C3	10,914.45
22330VEC4	13,305.75
22330VEC4	13,305.75
22332CAME4C3	12,108.37
22332CAME4C4	12,882.39
22332CAME4	12,108.37
22332CAME4C4VE	16,849.55
22332CAMKE4C3	12,115.44
22332CAMKE4	12,115.44
22332EKMBW33	12,115.44
22332EKMBW33C3	12,115.44
22332EKMW33	12,115.44
22332EKMW33C3	12,115.44
22332EMBW33	12,115.44
22332EMBW33C3	12,115.44
22332EMW33	12,115.44
22332EMW33C3	12,115.44
22332VEC4	16,849.55
22332VEC4	16,849.55
22332VEC4	16,849.55
22334CAME4C3	14,149.42
22334CAME4	14,149.42
22334CAME4C4VE	19,689.86
22334CAMKE4C3	14,149.42
22334CAMKE4	14,149.42
22334EKMW33	14,149.42
22334EKMW33C3	14,149.42

22334EMW33	14,149.42
22334EMW33C3	14,149.42
22336CAME4C3	17,956.03
22336CAME4	17,956.03
22336CAME4C4VE	23,906.92
22336CAMKE4C3	17,956.03
22336CAMKE4	17,956.03
22338CAME4C3	21,884.60
22338CAME4	21,884.60
22338CAME4C4VE	29,423.57
22338CAMKE4	21,884.60
22338CAMKE4C3	21,884.60
22338CAMKE4C3	21,884.60
22338CAMKE4C4	26,989.81
22338CAMKE4	21,884.60
22338CAMKE4	21,884.60
22340CAME4C3	27,728.14
22340CAME4C4VE	33,240.89
22340CAME4	27,728.14
22340CAME4	27,728.14
22340CAMKE4C3	27,728.03
22340CAMKE4	27,728.03
22340CAMKE4	27,728.03
22344CAME4C3	40,058.31
22344CAME4	40,058.31
22344CAME4	40,058.31
22344CAMKE4C3	40,058.31
22344CAMKE4C3	40,058.31
22344CAMKE4C3	40,058.31
22348CAME4C3	52,372.49
22348CAME4C3	52,372.49
22348CAME4	52,372.49

22352CAME4C3	70,097.44
22352CAME4C3	70,097.44
22352CAME4	70,097.44
22352CAME4	70,097.44
22356CAME4	73,758.96
22356CAME4C3	73,758.96
22356CAME4C3	73,758.96
22356CAME4	73,758.96
22356CAME4	73,758.96
230/500CAME4	109,929.52
230/500CAME4C3	109,929.52
230/530CAME4	133,823.28
230/560CAME4	153,491.10
230/560CAME4C3	153,491.10
2300J	236.53
2301J	236.53
2301JC3	236.53
2301M	472.88
2301MC3	472.88
2302J	236.84
23020CDE4	1,697.16
23020CDE4C3	1,697.16
23020CDE4	1,697.16
23022CAME4C3	1,951.75
23022CAME4	1,951.75
23022CDE4C3	1,697.16
23022CDE4C4	2,245.11
23022CDE4	1,697.16
23022CDE4	1,697.16
23022CDKE4C3	1,697.16
23022CDKE4	1,697.16
23022EJW33	1,697.16

23022EJW33C3	1,697.16
2302-2RSTN	263.94
23024CAME4C3	2,271.10
23024CAME4	2,271.10
23024CAMKE4C3	2,271.10
23024CDE4C3	1,974.89
23024CDE4C4	2,099.04
23024CDE4	1,974.89
23024CDKE4C3	1,974.89
23024CDKE4	1,974.89
23024EJW33	1,974.89
23024EJW33C3	1,974.89
23024EKJW33	1,974.89
23024EKJW33C3	1,974.89
23026CAME4C3	2,830.00
23026CAME4	2,929.08
23026CAME4	2,929.08
23026CDE4C3	2,547.03
23026CDE4C4	2,745.19
23026CDE4	2,547.03
23026CDKE4C3	2,547.03
23026CDKE4CG40	2,547.03
23026CDKE4	2,547.03
23026EJW33	2,547.03
23026EJW33C3	2,547.03
23026EJW33C4	2,745.19
23026EKJW33	2,547.03
23026EKJW33C3	2,547.03
23028CAME4C3	3,328.07
23028CAME4C3	3,328.07
23028CAME4	3,328.07
23028CDE4C3	2,894.01

23028CDE4C4	3,629.93
23028CDE4	2,894.01
23028CDKE4C3	2,894.01
23028CDKE4	2,894.01
23028EJW33	2,894.01
23028EJW33C3	2,894.01
23028EJW33C4+53RP	3,480.07
23028EKJW33	2,894.01
23028EKJW33C3	2,894.01
2302ETN	232.42
2303J	276.49
23030CAME4C3	3,815.12
23030CAME4C3	3,815.12
23030CAME4	3,815.12
23030CAME4	3,815.12
23030CDE4C3	3,317.52
23030CDE4C4	3,546.88
23030CDE4	3,317.52
23030CDKE4C3	3,317.52
23030CDKE4C4	3,546.88
23030CDKE4	3,317.52
23030CDKE4	3,317.52
23030EKMW33	3,815.12
23030EKMW33C3	3,815.12
23030EMW33	3,815.12
23030EMW33C3	3,815.12
23032CAME4	4,552.78
23032CDE4C3	3,958.90
23032CDE4C4	4,829.66
23032CDE4	3,958.90
23032CDKE4C3	3,958.90
23032CDKE4C3	3,958.90

23032CDKE4CG40	4,654.95
23032CDKE4	3,958.90
23032EKMW33	4,552.78
23032EKMW33C3	4,552.78
23032EMW33	4,552.78
23032EMW33C3	4,552.78
2303-2RSTN	280.20
2303-2RSTNC3	280.20
23034CAME4C3	5,334.16
23034CAME4C3	5,334.16
23034CAME4	5,334.16
23034CAME4	5,334.16
23034CAMKE4	5,333.99
23034CDE4C3	4,638.28
23034CDE4C3	4,638.28
23034CDE4C4	4,934.73
23034CDE4	4,638.28
23034CDE4	4,638.28
23034CDKE4C3	4,638.28
23034CDKE4C3	4,638.28
23034CDKE4	4,638.28
23034EKMW33	5,333.99
23034EKMW33C3	5,333.99
23034EMW33	5,333.99
23034EMW33C3	5,333.99
23034EMW33C4	5,674.98
23036CDE4C3	5,433.31
23036CDE4	5,433.31
23036CDKE4C3	5,433.31
23036CDKE4	5,433.31
23036EKMW33	6,248.28
23036EKMW33C3	6,248.28

23036EMW33	6,248.28
23036EMW33C3	6,248.28
23038CAME4C3	6,488.19
23038CAME4C3	6,488.19
23038CAME4	6,488.19
23038CAME4	6,488.19
23038CAME4	6,488.19
23038CAMKE4C3	6,488.19
23038CAMKE4C3	6,488.19
23038CAMKE4C4	7,450.47
23038CAMKE4	6,488.19
23038CAMKE4	6,488.19
23038CAMKE4	6,488.19
23038EJW33	6,488.19
23038EJW33C3	6,488.19
23038EKJW33	6,488.19
23038EKJW33C3	6,488.19
2303JC3	272.53
2303M	493.23
2303MC3	493.23
2303TN	243.09
2304J	236.84
2304J	236.84
23040CAME4C3	6,946.86
23040CAME4C3	6,946.86
23040CAME4C4	7,383.68
23040CAME4C4	7,383.68
23040CAME4	6,946.86
23040CAME4	6,946.86
23040CAME4	6,946.86
23040CAMKE4C3	6,946.86
23040CAMKE4C3	6,946.86

23040CAMKE4C4	7,383.68
23040CAMKE4C4	7,383.68
23040CAMKE4	6,946.86
23040CAMKE4	6,946.86
23040EKMW33	6,946.86
23040EKMW33C3	6,946.86
23040EMW33	6,946.86
23040EMW33C3	6,946.86
2304 - 2RSTN	281.96
2304 - 2RSTNC3	281.96
23044CAME4C3	9,312.02
23044CAME4	9,312.02
23044CAME4	9,312.02
23044CAMKE4C3	9,312.02
23044CAMKE4C4	9,907.24
23044CAMKE4	9,312.02
23044EKMW33	9,312.02
23044EKMW33C3	9,312.02
23044EMW33	9,312.02
23044EMW33C3	9,312.02
23048CAME4C3	10,700.84
23048CAME4	10,700.84
23048CAME4	10,700.84
23048CAMKE4C3	11,604.08
23048CAMKE4C4	13,132.78
23048CAMKE4C4	13,132.78
23048CAMKE4	11,604.08
2304JC3	236.84
2304KJ	236.84
2304M	473.54
2304MC3	473.54
2305J	319.17

23052CAME4C3	20,204.20
23052CAME4C3	20,204.20
23052CAME4	20,204.20
23052CAME4	20,204.20
23052CAMKE4C3	20,204.20
23052CAMKE4C4	20,958.31
23052CAMKE4	20,204.20
23052CAMKE4	20,204.20
23052EMW33C3	20,204.20
2305 - 2RSTN	345.91
2305 - 2RSTNC3	345.91
23056CAME4C3	20,869.26
23056CAME4C3	20,869.26
23056CAME4	20,869.26
23056CAME4	20,869.26
23056CAME4	20,869.26
23056CAMKE4C3	20,869.26
23056EKMW33	20,869.26
2305JC3	319.17
2305KJ	319.17
2305KJC3	319.17
2305KTNC3	290.18
2305M	637.50
2305MC3	637.50
2305TN	284.71
2305TNC3	284.71
2306J	356.42
23060CAME4	27,350.30
23060CAME4C3	27,350.30
23060CAME4C3	27,350.30
23060CAME4	27,350.30
23060CAME4	27,350.30

23060CAMKE4C3	27,350.30
23060CAMKE4C3	27,350.30
23060CAMKE4	27,350.30
2306-2RSTN	437.21
2306-2RSTNC3	437.21
23064CAME4C3	30,685.56
23064CAME4C3	30,685.56
23064CAME4	30,685.56
23064CAME4	30,685.56
23064CAMKE4C3	30,685.56
23064CAMKE4	30,685.56
23064CAMKE4	30,685.56
23068CAME4C3	39,314.83
23068CAME4C3	39,314.83
23068CAME4	39,314.83
23068CAME4	39,314.83
23068CAMKE4C3	38,186.13
23068CAMKE4	38,186.13
2306JC3	356.42
2306KJ	356.42
2306KJC3	356.42
2306KTNC3	356.42
2306M	891.00
2306M	891.00
2306MC3	891.00
2306TN	356.42
2306TNC3	356.42
2307J	422.00
23072CAME4C3	44,702.59
23072CAME4C3	44,702.59
23072CAME4	44,702.59
23072CAME4	44,702.59

2307-2RSTN	517.36
2307-2RSTNC3	517.36
23076CAME4C3	48,011.90
23076CAME4	48,011.90
23076CAME4	48,011.90
23076CAMKE4C3	49,430.93
2307JC3	422.00
2307KJ	422.00
2307KJ	422.00
2307KJC3	422.00
2307KTN	414.16
2307KTNC3	414.16
2307MC3	1,020.36
2307TN	414.16
2307TNC3	414.16
2308J	501.77
23080CAME4C3	61,003.15
23080CAME4	61,003.15
23080CAME4	61,003.15
23080CAMKE4C3	61,003.15
23080CAMKE4	61,003.15
23080CAMKE4	61,003.15
2308-2RSTN	722.85
23084CAME4C3	73,231.50
23084CAME4	73,231.50
23084CAMKE4	73,231.50
23088CAME4C3	79,550.44
23088CAME4	79,550.44
23088CAMKE4C3	79,550.44
23088CAMKE4	79,550.44
2308JC3	501.77
2308KJ	501.77

2308KJC3	501.77
2308KTN	492.37
2308KTNC3	492.37
2308M	1,230.90
2308MC3	1,230.90
2308TN	492.37
2308TNC3	492.37
2309J	613.23
23092CAME4	88,536.16
23092CAMKE4C3	88,536.16
23092CAMKE4	88,536.16
2309 - 2RSTN	812.51
23096CAME4C3	95,002.62
23096CAME4	95,002.62
23096CAMKE4C3	95,002.62
23096CAMKE4	95,002.62
2309JC3	613.23
2309KJ	613.23
2309KJC3	613.23
2309KTN	613.23
2309KTNC3	613.23
2309M	1,407.46
2309MC3	1,407.46
2309TN	613.23
2309TNC3	613.23
2310J	791.12
2310 - 2RSTN	988.22
2310 - 2RSTNC3	988.22
2310JC3	791.12
2310KJ	791.12
2310KJC3	791.12
2310KTN	791.12

2310KTNC3	791.12
2310TN	791.12
2310TNC3	791.12
2311J	977.97
2311JC3	977.97
2311KJ	977.97
2311KJC3	977.97
2311KTN	977.97
2311KTNC3	977.97
2311M	1,954.66
2311TN	977.97
2311TNC3	977.97
2312J	1,208.35
23120CAME4C3	2,102.65
23120CAME4	2,102.65
23120CAMKE4C3	2,102.67
23120CE4C3	1,828.43
23120CE4C4	1,992.92
23120CE4	1,828.43
23120CKE4C3	1,828.43
23120CKE4	1,828.43
23120EKMW33	2,411.29
23120EMW33	2,411.29
23120EMW33C3	2,411.29
23122CAME4C3	2,411.29
23122CAME4C3	2,411.29
23122CAME4	2,411.29
23122CAMKE4	2,411.29
23122CAMKE4C3	2,411.29
23122CAMKE4C3	2,411.29
23122CE4	2,096.80
23122CE4C3	2,096.80

23122CE4C4	2,285.48
23122CE4	2,096.80
23122CKE4C3	2,096.80
23122CKE4	2,096.80
23122EJW33	2,096.80
23122EJW33C3	2,096.80
23122EKJW33	2,096.80
23122EKJW33C3	2,096.80
23124CAME4C3	3,213.05
23124CAME4C3	3,213.05
23124CAME4	3,213.05
23124CAME4	3,213.05
23124CAMKE4	3,213.05
23124CE4C3	2,794.02
23124CE4	2,794.02
23124CKE4C3	2,794.02
23124CKE4	2,794.02
23124EJW33	2,794.02
23124EJW33C3	2,794.02
23124EKMW33	3,213.05
23124EKMW33C3	3,213.05
23124EMW33	3,213.05
23124EMW33C3	3,213.05
23126CAME4C3	3,673.80
23126CAME4	3,673.80
23126CAME4	3,673.80
23126CAMKE4C3	3,673.80
23126CE4C3	3,194.61
23126CE4	3,194.61
23126CKE4C3	3,194.61
23126CKE4	3,194.61
23126EKMW33	3,673.80

23126EKMW33C3	3,673.80
23126EMW33	3,673.80
23126EMW33C3	3,673.80
23128CAME4C3	4,295.04
23128CAME4C3	4,295.04
23128CAME4	4,295.04
23128CAMKE4	4,295.04
23128CAMKE4	4,295.04
23128CAMKE4C3	4,295.04
23128CAMKE4	4,295.04
23128CE4C3	3,734.86
23128CE4C4	3,973.59
23128CE4	3,734.86
23128CKE4C3	3,734.86
23128CKE4	3,734.86
23128EKMW33	4,295.04
23128EKMW33C3	4,295.04
23128EMW33	4,295.04
23128EMW33C3	4,295.04
2312JC3	1,208.35
2312KJ	1,208.35
2312KJC3	1,208.35
2313J	1,456.23
23130CAME4C3	5,565.04
23130CAME4	5,565.04
23130CAMKE4	5,565.04
23130CE4C3	4,839.20
23130CE4	4,839.20
23130CJW33C3	4,839.20
23130CKE4C3	4,839.20
23130CKE4	4,839.20
23130EKMW33	5,565.04

23130EKMW33C3	5,565.04
23130EMW33	5,565.04
23130EMW33C3	5,565.04
23132CAME4C3	6,476.93
23132CAME4	6,476.93
23132CE4C3	5,632.14
23132CE4	5,632.14
23132CKE4C3	5,632.14
23132CKE4	5,632.14
23132EKMW33	6,476.93
23132EKMW33C3	6,476.93
23132EMW33	6,476.93
23132EMW33C3	6,476.93
23132EMW33C4	6,890.97
23134CAME4C3	7,614.97
23134CAME4	7,614.97
23134CAMKE4C3	7,614.97
23134CAMKE4	7,614.97
23134CE4C3	6,621.69
23134CE4C4	7,106.07
23134CE4	6,621.69
23134CKE4C3	6,621.69
23134CKE4C4	7,106.07
23134CKE4	6,621.69
23134EKMW33	7,614.97
23134EKMW33C3	7,614.97
23134EMW33	7,614.97
23134EMW33C3	7,614.97
23136CAME4C3	8,628.78
23136CAME4C4	10,459.62
23136CAME4	8,628.78
23136CAMKE4C3	8,628.78

23136CAMKE4	8,628.78
23136CE4C3	7,503.29
23136CE4	7,503.29
23136CKE4C3	7,503.29
23136CKE4	7,503.29
23136EKMW33	8,628.76
23136EKMW33C3	8,628.76
23136EMW33	8,628.76
23136EMW33C3	8,628.76
23138CAME4C3	10,981.54
23138CAME4C3	10,981.54
23138CAME4	10,981.54
23138CAMKE4C3	10,981.54
23138CAMKE4C3	10,981.54
23138CAMKE4	10,981.54
23138CE4	9,549.16
23138CE4C3	9,549.16
23138CE4	9,549.16
23138CE4	9,549.16
23138CKE4C3	9,549.16
23138CKE4	9,549.16
23138EMW33	10,981.54
23138EMW33C3	10,981.54
2313JC3	1,456.23
2313KJ	1,456.23
2313KJC3	1,456.23
2314J	1,808.00
23140CAME4C3	11,829.43
23140CAME4C4	16,981.15
23140CAME4C4	16,981.15
23140CAME4	11,829.43
23140CAMKE4C3	11,829.43

23140CAMKE4	11,829.43
23140CE4C3	10,286.41
23140CE4C4	10,936.76
23140CE4	10,286.41
23140CKE4C3	10,286.41
23140CKE4	10,286.41
23140EMW33	11,829.43
23140EMW33C3	11,829.43
23144CAME4C3	15,378.26
23144CAME4	15,378.26
23144CAMKE4C3	15,378.26
23144CAMKE4	15,378.26
23144CAMKE4	15,378.26
23144CE4C3	13,372.40
23144CE4	13,372.40
23144CKE4C3	13,372.40
23144CKE4	13,372.40
23144CKE4	13,372.40
23144CKE4	13,372.40
23144EKMW33	15,378.26
23148CAME4C3	21,315.79
23148CAME4	21,315.79
23148CAME4	21,315.79
23148CAMKE4C3	21,315.79
23148CAMKE4	21,315.79
23148CE4C3	18,535.49
23148CE4	18,535.49
23148CKE4C3	18,535.49
23148CKE4	18,535.49
23148EMW33	21,315.79
23148EMW33C3	21,315.79
2314JC3	1,808.00
2314KJC3	1,808.00

2315J	2,276.32
23152CAME4C3	29,006.43
23152CAME4C3	29,006.43
23152CAME4	29,006.43
23152CAME4	29,006.43
23152CAMKE4C3	29,006.43
23152CAMKE4C3	29,006.43
23152CAMKE4	29,006.43
23152CAMKE4	29,006.43
23156CAME4C3	35,942.37
23156CAME4C4	43,626.58
23156CAME4	35,942.37
23156CAMKE4C3	35,942.37
23156CAMKE4C3	35,942.37
23156CAMKE4	35,942.37
23156CAMKE4	35,942.37
2315JC3	2,276.32
2315KJ	2,276.32
2315KJC3	2,276.32
2316J	2,767.79
23160CAME4C3	46,670.13
23160CAME4C3	46,670.13
23160CAME4	46,670.13
23160CAME4	46,670.13
23160CAMKE4C3	46,670.13
23160CAMKE4	46,670.13
23164CAME4	58,335.31
23164CAMKE4C3	58,335.31
23164CAMKE4C4	70,781.42
23164CAMKE4C4	70,781.42
23164CAMKE4	58,335.31
23168CAME4C3	77,777.91

23168CAMKE4C3	77,777.91
23168CAMKE4C4	94,375.39
23168CAMKE4	77,777.91
2316JC3	2,767.79
2316KJ	2,767.79
2316KJC3	2,767.79
2316MC3	5,619.82
2317J	4,421.21
23172CAMKE4C3	84,047.65
23176CAME4	94,910.91
23176CAMKE4C3	94,910.91
23176CAMKE4	94,910.91
2317KJ	4,421.21
2317KJC3	4,421.21
2318J	5,573.72
23180CAME4	112,403.78
23180CAMKE4C3	112,403.78
23180CAMKE4	112,403.78
23184CAME4C3	131,438.19
23184CAME4	131,438.19
23184CAMKE4C3	131,438.19
23184CAMKE4	131,438.19
23188CAME4C3	141,129.05
23188CAME4C3	141,129.05
23188CAME4	141,129.05
23188CAMKE4C3	141,129.05
23188CAMKE4	141,129.05
2318KJ	5,573.72
2318KJC3	5,573.72
2319J	7,238.68
23192CAME4	169,609.38
23192CAMKE4C3	169,609.38

23196CAME4C3	187,810.37
23196CAME4	187,810.37
2319KJ	7,238.68
2320-11004	112.16
2320M	8,545.43
23218CAME4C3	2,099.38
23218CAMKE4C3	2,099.38
23218CAMKE4	2,099.38
23218CE4C3	1,825.52
23218CE4C4	1,989.88
23218CE4	1,825.52
23218CKE4C3	1,825.52
23218CKE4	1,825.52
23218EJW33	1,825.52
23218EJW33C3	1,825.52
23218EKJW33	1,825.52
23218EKJW33C3	1,825.52
23220CAME4C3	2,621.06
23220CAME4C3	2,621.06
23220CAMKE4C3	2,621.06
23220CAMKE4C3	2,621.06
23220CE4C3	2,279.18
23220CE4C4	2,484.28
23220CE4	2,279.18
23220CKE4C3	2,279.18
23220CKE4	2,279.18
23220CKE4	2,279.18
23220EJW33	2,279.18
23220EJW33C3	2,279.18
23220EKJW33	2,279.18
23220EKJW33C3	2,279.18
23222CAME4	3,251.64

23222CAME4	3,251.64
23222CE4C3	2,827.52
23222CE4C4	3,082.01
23222CE4	2,827.52
23222CKE4C3	2,827.52
23222CKE4	2,827.52
23222EKMW33	3,251.64
23222EKMW33C3	3,251.64
23222EMW33	3,251.64
23222EMW33C3	3,251.64
23224CAME4C3	4,117.12
23224CAME4C3	4,117.12
23224CAME4	4,117.12
23224CAME4	4,117.12
23224CAME4	4,117.12
23224CAMKE4	4,117.12
23224CAMKE4	4,117.12
23224CE4C3	3,579.35
23224CE4C4	4,381.68
23224CE4	3,579.35
23224CKE4C3	3,579.35
23224CKE4	3,579.35
23224EKMW33	4,117.12
23224EKMW33C3	4,117.12
23224EMW33	4,117.12
23224EMW33C3	4,117.12
23226CAME4C3	4,908.10
23226CAME4C3	4,908.10
23226CAME4	4,908.10
23226CAME4	4,908.10
23226CAMKE4C3	4,908.10
23226CAMKE4	4,908.10

23226CAMKE4	4,908.10
23226CE4C3	4,267.91
23226CE4C3	4,267.91
23226CE4C4	4,540.71
23226CE4	4,267.91
23226CKE4C3	4,267.91
23226CKE4	4,267.91
23226EKMW33	4,908.10
23226EKMW33C3	4,908.10
23226EMW33	4,908.10
23226EMW33C3	4,908.10
23226EMW33C3	4,908.10
23228CAME4C3	6,114.78
23228CAME4C3	6,114.78
23228CAME4	6,114.78
23228CAME4	6,114.78
23228CAMKE4C3	6,114.78
23228CAMKE4	6,114.78
23228CAMKE4	6,114.78
23228CE4C3	5,317.25
23228CE4	5,317.25
23228CE4	5,317.25
23228CKE4C3	5,317.25
23228CKE4	5,317.25
23228EKMW33	6,114.78
23228EKMW33C3	6,114.78
23228EMW33	6,114.78
23228EMW33C3	6,114.78
23228EMW33C4	6,505.67
2322M	15,632.71
23230CAME4C3	7,925.01
23230CAME4	7,925.01

23230CAMKE4C3	7,925.01
23230CAMKE4	7,925.01
23230CE4C3	6,891.28
23230CE4C4	7,331.84
23230CE4	6,891.28
23230CKE4C3	6,891.28
23230CKE4	6,891.28
23230EKMW33	7,925.01
23230EKMW33C3	7,925.01
23230EMW33	7,925.01
23230EMW33C3	7,925.01
23232CAME4C3	9,409.25
23232CAME4	9,409.25
23232CAMKE4C3	9,409.25
23232CAMKE4	9,409.25
23232CE4C3	8,181.96
23232CE4C3	8,181.96
23232CE4	8,181.96
23232CKE4C3	8,181.96
23232CKE4	8,181.96
23232EKMW33	9,409.25
23232EKMW33C3	9,409.25
23232EMW33	9,409.25
23232EMW33C3	9,409.25
23234CAME4C3	11,983.63
23234CAME4	11,983.63
23234CAMKE4C3	11,983.63
23234CAMKE4	11,983.63
23234CE4C3	10,420.57
23234CE4	10,420.57
23234CKE4C3	10,420.57
23234CKE4	10,420.57

23236CAME4C3	13,061.85
23236CAME4	13,061.85
23236CAMKE4C3	13,061.85
23236CAMKE4	13,061.85
23236CAMKE4	13,061.85
23236CE4C3	11,358.17
23236CE4	11,358.17
23236CKE4C3	11,358.17
23236CKE4	11,358.17
23236EMW33	13,061.85
23238CAME4C3	14,737.98
23238CAME4	14,737.98
23238CAMKE4C3	14,737.98
23238CAMKE4	14,737.98
23238CE4C3	12,815.64
23238CE4	12,815.64
23238CKE4	12,815.64
23240CAME4C3	18,681.35
23240CAME4	18,681.35
23240CAMKE4C3	18,681.35
23240CAMKE4	18,681.35
23240CAMKE4	18,681.35
23240CE4C3	16,244.65
23240CE4	16,244.65
23240CKE4C3	16,244.65
23240CKE4	16,244.65
23240EMW33	18,681.35
23244CAME4C3	24,897.99
23244CAME4	24,897.99
23244CAME4	24,897.99
23244CAMKE4C3	24,897.99
23244CAMKE4	24,897.99

23244CE4	21,650.42
23244CKE4C3	21,650.42
23244CKE4	21,650.42
23244CKE4	21,650.42
23244EKMW33	24,897.99
23244EKMW33C3	24,897.99
23244EMW33	24,897.99
23244EMW33C3	24,897.99
23248CAME4C3	35,751.27
23248CAME4C3	35,751.27
23248CAME4	35,751.27
23248CAME4	35,751.27
23248CAMKE4C3	35,751.27
23248CAMKE4C3	35,751.27
23248CAMKE4	35,751.27
23252CAME4C3	48,644.96
23252CAME4C3	48,644.96
23252CAME4C3	48,644.96
23252CAME4	48,644.96
23252CAME4	48,644.96
23252CAMKE4C3	48,644.96
23252CAMKE4	48,644.96
23256CAME4	56,511.91
23256CAME4C3	56,511.91
23256CAME4	56,511.91
23256CAMKE4C3	56,511.91
23260CAME4C3	73,328.05
23260CAME4	73,328.05
23264CAME4C3	87,985.27
23264CAME4C3	87,985.27
23264CAME4	87,985.27
23264CAMKE4C3	87,985.27

23264CAMKE4C3	87,985.27
23268CAME4	122,107.15
23268CAMKE4	122,107.15
23272CAME4	136,669.11
23272CAMKE4	136,669.11
23272CAMKE4C3	136,669.11
23276CAME4C3	161,935.56
23276CAME4	161,935.56
23276CAMKE4C3	161,935.56
23276CAMKE4	161,935.56
23280CAME4C3	183,211.39
23280CAME4	183,211.39
23280CAMKE4C3	183,211.39
23280CAMKE4	183,211.39
23284CAMKE4	217,777.57
23292CAMKE4	284,092.10
2330 - 11005	144.14
23322CAME4C4VE	15,464.78
23328CAME4C4VE	18,541.05
23332CAME4C4VE	21,435.86
23332CAME4C4VE	21,435.86
239/500CAME4	64,914.42
239/530CAME4	96,040.23
239/560CAME4C3	111,283.32
239/560CAME4	111,283.32
239/600CAME4C3	129,351.60
239/600CAME4	129,351.60
239/630CAMKE4C3	152,176.97
23932CAME4	5,533.26
23936CAME4C3	6,048.82
23936CAME4	6,048.82
23936CAME4	6,048.82

23938CAME4C3	7,047.77
23938CAME4	7,047.77
23938CAME4	7,047.77
23938CAME4	7,047.77
23940CAME4C3	6,751.50
23940CAME4	6,751.50
23940CAME4	6,751.50
23940CAME4	6,751.50
23944CAME4C3	7,830.04
23944CAME4C3	7,830.04
23944CAME4	7,830.04
23944CAME4	7,830.04
23948CAME4C3	8,269.79
23948CAME4C3	8,269.79
23948CAME4	8,269.79
23948CAME4	8,269.79
23948CAME4	8,269.79
23952CAME4C3	12,262.38
23952CAME4	12,262.38
23956CAME4C3	19,338.21
23956CAME4C3	19,338.21
23956CAME4	19,338.21
23960CAME4C3	24,748.09
23960CAME4	24,748.09
23964CAME4C3	25,561.43
23964CAME4	25,561.43
23968CAME4C3	29,926.23
23968CAME4	29,926.23
23968CAME4	29,926.23
23972CAME4C3	34,534.15
23972CAME4	34,534.15
23972CAMKE4	34,534.15

23976CAME4C3	41,969.42
23976CAME4	41,969.42
23976CAMKE4	41,969.42
23980CAME4C3	50,575.87
23980CAME4	50,575.87
23980CAME4	50,575.87
23984CAME4C3	52,645.86
23984CAME4	52,645.86
23984CAME4	52,645.86
23984CAMKE4	52,645.86
23988CAME4C3	70,191.57
23988CAME4	70,191.57
23992CAME4	56,347.15
23996CAME4	74,768.97
23TAC62CSUC11PN7C	999.00
240/500CAME4	169,808.86
240/500CAMK30E4	169,808.86
240/530CAME4	195,704.45
24020CE4	2,676.11
24020CE4C3	2,676.11
24020CE4C4	2,896.90
24020CE4	2,676.11
24022CE4	2,762.07
24024CAME4C3	3,273.60
24024CAME4C3	3,273.60
24024CAME4C4	3,756.01
24024CE4C3	2,846.62
24024CE4C4	3,028.59
24024CE4	2,846.62
24024EJW33	2,846.62
24024EJW33C3	2,846.62
24024JW33C3	2,846.62

24026CAME4C3	3,886.19
24026CAME4	3,886.19
24026CE4C3	3,373.00
24026CE4C4	3,588.61
24026CE4	3,373.00
24026JW33	3,373.00
24028CAME4C3	4,496.61
24028CAME4C3	4,496.61
24028CAME4	4,496.61
24028CAME4	4,496.61
24028CE4C3	3,910.09
24028CE4C4	4,160.06
24028CE4	3,910.09
24028CK30E4C3	3,910.09
24028EJW33C3	3,910.09
24028JW33	3,910.09
24030CAME4C3	5,143.38
24030CAME4	5,143.38
24030CE4C3	4,472.48
24030CE4C4	4,758.38
24030CE4	4,472.48
24030CK30E4C3	4,472.48
24030EJW33	4,472.48
24032CAME4C3	6,126.04
24032CAME4C3	6,126.04
24032CAME4C4	6,907.96
24032CAME4	6,126.04
24032CAMK30E4C4	6,907.96
24032CE4C3	5,269.35
24032CE4C4	6,006.88
24032CE4	5,269.35
24034CAME4C3	7,414.64

24034CE4C3	6,447.48
24034CE4C4	7,027.77
24034CE4	6,447.48
24036CAME4C3	8,408.64
24036CAME4C3	8,408.64
24036CAME4	8,408.64
24036CAMK30E4C3	8,408.64
24036CE4C3	7,311.88
24036CE4C4	7,779.26
24036CE4	7,311.88
24036JW33	7,311.88
24036JW33C4	7,779.26
24038CAME4C3	9,469.40
24038CAME4	9,469.40
24038CE4C3	8,234.30
24038CE4C4	8,803.63
24038CE4	8,234.30
24038EMW33C4	9,695.42
24040CAME4C3	11,179.11
24040CAME4	11,179.11
24040CE4C3	9,720.96
24040CE4C4	10,342.36
24040CE4	9,720.96
24040CE4	9,720.96
24040CK30E4	9,720.96
24044CAME4C3	14,638.55
24044CAME4	14,638.55
24044CAMK30E4	14,638.55
24044CE4C3	12,729.16
24044CE4	12,729.16
24044CE4	12,729.16
24048CAME4C3	15,658.16

24048CAME4	15,658.16
24048CAME4	15,658.16
24048CAMK30E4	15,658.16
24048CE4C3	15,658.16
24048CE4C4	17,012.28
24052CAME4	25,299.66
24052CAME4C3	25,299.66
24052CAME4	25,299.66
24052CAME4	25,299.66
24052CAMK30E4	25,299.66
24056CAME4C3	27,210.82
24056CAME4	27,210.82
24056CAME4	27,210.82
24056CAMK30E4	27,914.90
24056CAMK30E4C3	27,914.90
24060CAME4C3	39,820.31
24060CAME4	39,820.31
24060CAME4	39,820.31
24064CAME4C3	48,920.19
24064CAME4	48,920.19
24064CAME4	48,920.19
24068CAME4C3	56,943.26
24068CAME4	56,943.26
24068CAME4	56,943.26
24068CAME4	56,943.26
24072CAME4C3	68,119.80
24076CAME4	91,227.72
24084CAME4	117,695.98
24084CAME4C3	117,695.98
24084CAME4C3	117,695.98
24088CAME4C3	138,968.29
24088CAME4	138,968.29

24092CAME4C3	150,495.82
24092CAME4	150,495.82
24096CAME4C3	159,156.77
24120CAME4C3	4,039.96
24120CAME4C3	4,039.96
24122CAME4C3	3,711.76
24122CE4C3	3,227.60
24122CE4C4	3,433.94
24122CE4	3,227.60
24122CK30E4C3	3,227.60
24122CK30E4C3	3,227.60
24122CK30E4	3,227.60
24122EJW33C3	3,227.60
24122JW33	3,227.60
24122JW33C3	3,227.60
24124CAME4C3	4,339.86
24124CE4C3	3,773.79
24124CE4C4	4,015.03
24124CE4	3,773.79
24124CK30E4	3,773.79
24124JW33	3,773.79
24124JW33C3	3,773.79
24124JW33C5	4,151.23
24126CE4C3	4,736.71
24126CE4	4,736.71
24126JW33	4,736.71
24128CAME4	6,857.13
24128CAME4	6,857.13
24128CE4C3	5,962.72
24128CE4	5,962.72
24128CE4	5,962.72
24128CK30E4	5,962.72

24128CK30E4C3	5,962.72
24128EJW33	5,962.72
24128JW33	5,962.72
24130CAME4C3	7,771.99
24130CAME4C3	7,771.99
24130CAME4C4	8,511.98
24130CAME4	7,771.99
24130CAME4	7,771.99
24130CAMK30E4C3	7,771.99
24130CAMK30E4C3	7,771.99
24130CE4C3	6,758.21
24130CE4C4	7,190.23
24130CE4	6,758.21
24130JW33	6,758.21
24130JW33C4	7,190.23
24132CE4C3	8,656.13
24132CE4	8,656.13
24132CJW33C3	8,656.13
24132CK30E4	8,656.13
24132JW33	8,656.13
24134CAME4C3	10,766.14
24134CAME4	10,766.14
24134CE4C3	9,361.90
24134CE4C4	9,960.33
24134CE4	9,361.90
24134CK30E4	9,361.90
24134JW33	9,361.90
24134JW33C4	9,960.33
24136CAME4C3	12,911.70
24136CAME4	12,911.70
24136CE4C3	11,227.57
24136CE4C4	11,945.23

24136CE4	11,227.57
24136JW33	11,227.57
24136JW33C3	11,227.57
24138CAME4C3	16,099.59
24138CAME4	16,099.59
24138CAMK30E4C3	16,099.59
24138CAMK30E4	16,099.59
24138CE4C3	13,999.67
24138CE4C4	14,894.51
24138CE4	13,999.67
24138JW33C3	13,999.67
24140CAME4C3	19,047.77
24140CAME4	19,047.77
24140CE4C3	16,563.30
24140CE4C4	17,967.60
24140CE4	16,563.30
24140CE4	16,563.30
24140CK30E4C3	16,563.30
24144CAME4C3	25,714.80
24144CAME4	25,714.80
24144CE4C3	22,360.64
24144CE4C4	23,323.55
24144CE4C5	24,130.46
24144CE4	22,360.64
24148CAME4C3	30,753.51
24148CAME4C4	34,786.26
24148CAME4	30,753.51
24148CAMK30E4C3	30,753.51
24148CE4C3	26,742.17
24148CE4	26,742.17
24148CK30E4C3	26,742.17
24148CK30E4	26,742.17

24152CAME4C3	45,641.52
24152CAME4C3	45,641.52
24152CAME4	45,641.52
24152CAME4	45,641.52
24152CE4C3	45,240.38
24156CAME4C3	51,307.50
24156CAME4C3	51,307.50
24156CAME4	51,307.50
24156CAME4	51,307.50
24156CAMK30E4C3	51,307.50
24160CAME4C3	67,742.64
24160CAME4	67,742.64
24160CAME4	67,742.64
24160CAMK30E4	67,742.64
24160CAMK30E4C3	67,742.64
24160CAMK30E4C4	74,426.14
24160CAMK30E4	67,742.64
24164CAME4C3	91,769.63
24164CAME4	91,769.63
24164CAME4	91,769.63
24164CAMK30E4	91,769.63
24168CAME4C3	126,868.11
24168CAMK30E4C3	126,868.11
24172CAME4C3	128,377.91
24172CAME4	128,377.91
24172CAME4	128,377.91
24176CAME4	153,272.74
24180CAME4C4	185,593.90
24180CAME4	164,077.91
24180CAMK30E4	164,077.91
24188CAME4	227,392.49
24188CAMK30E4	227,392.49

24192CAME4C3	279,067.54
24192CAMK30E4C3	279,067.54
25577R/25523R	145.41
25580R/25520R	177.79
25580R/25522R	158.94
25590R/25520R	177.79
2580R/2523R	157.78
25ARFLA	39.25
25ARFLA	39.25
25P	28.24
25TAC62BDBC10PN7A	1,578.07
25TAC62BDDGSUC10PN01	1,025.68
25TAC62BDFC10PN7A	1,578.07
25TAC62BSUC10PN7B	788.95
25TAC62BSUC10PN7B	788.95
25TAC62CDBDHPN7C	2,367.08
25TAC62CDBDHPN7C	2,367.08
25TAC62CDBHPN7	1,578.07
25TAC62CDBHPN7C	1,578.07
25TAC62CDDGSUHPN7C	1,025.68
25TAC62CDDGSUHPN7C	1,025.68
25TAC62CDDGSUHPN7C	1,025.68
25TAC62CDFCP19PN7C	2,376.97
25TAC62CDFCP19PN7C	2,376.97
25TAC62CDFDHPN7C	2,367.03
25TAC62CDFDHPN7C	2,367.03
25TAC62CDFFHPN7C	3,156.05
25TAC62CDFHPN7	1,578.05
25TAC62CDTPN7C	1,578.05
25TAC62CDTPN7C	1,578.05
25TAC62CSUHPN7C	788.95
25TAC62CSUHPN7C	788.95

25TAC62XBSUC10PN7B	788.95
25TAC62XCSUHPN7C	788.95
26878/26820	233.23
26882/26820	232.75
26882R/26822R	238.97
2780R/2720R	165.84
2788R/2720R	189.48
28580R/28521R	214.17
28584R/28521R	234.33
28680R/28622R	348.27
28682R/28622R	285.63
28985 - A - R/28920R	318.53
28985R/28920R	318.53
28985R/28921R	365.06
2902	65.89
2903	73.12
2904	80.37
2905	97.11
2906	118.39
2907	131.98
2909	167.29
29230M	13,231.66
29232M	13,328.21
29234M	14,002.25
29236M	14,709.55
29240M	12,984.14
29244M	16,000.09
29248M	19,738.71
29252M	21,677.54
29256M	31,195.01
29260M	36,604.36
29264M	42,660.24

29272M	49,592.96
29276M	54,748.35
29280M	60,083.99
29288M	77,178.92
29317E	5,088.31
29317M	5,432.21
29318E	5,113.89
29318E	5,113.89
29320E	5,931.21
29320M	6,386.20
29322E	6,129.66
29324E	6,912.36
29326E	8,160.62
29326M	8,424.00
29328E	8,715.17
29328M	9,033.47
29330E	9,240.71
29330M	9,057.82
29332E	9,351.79
29332M	10,875.94
29334E	9,699.79
29334M	11,154.78
29336E	11,099.07
29338E	12,013.75
29340E	22,957.00
29340M	21,445.67
29344M	22,201.83
29348M	27,642.02
29352M	37,950.42
29356M	40,144.33
29360M	50,057.62
29364M	56,198.64

29368M	68,353.38
29372M	68,124.04
29376M	98,335.21
29380M	110,632.63
29412E	4,503.52
29412M	5,318.63
29413E	4,997.50
29414E	5,076.45
29414M	5,847.89
29415E	5,405.36
29415M	6,161.82
29416E	5,859.42
29416M	6,479.82
29417E	6,494.18
29417M	7,021.91
29418E	6,785.97
29418M	7,438.22
29420E	7,200.09
29420M	8,482.67
29422E	7,860.72
29422M	9,456.04
29424E	9,035.36
29424M	9,704.74
29426E	10,117.90
29426M	12,247.19
29428E	10,758.29
29428M	11,879.42
29430E	12,292.98
29432E	14,026.14
29434M	23,080.94
29436M	25,051.03
29438M	30,221.07

29440M	32,352.81
29444M	36,080.24
29448M	56,426.34
29452M	66,053.72
29456M	76,618.17
29460M	90,077.47
29464M	104,322.71
29468M	151,252.91
29472M	161,841.02
29480M	191,184.59
29586/29520	306.08
29590/29520	340.98
29590/29522	358.93
29675R/29620R	866.02
29685R/29620R	1,644.65
3004B-2RSRTNG	254.66
30230	3,179.91
30232	4,007.72
30234	5,589.46
30236	8,620.26
30240	12,128.25
30244	17,131.67
30303D	97.35
30305DG5	121.31
30306DG5	138.49
3045-1.3/4DECG	589.12
3095-100G	2,584.65
3095-100GHLT	2,919.21
3095-3.15/16G	2,820.77
3095-4G	2,820.77
3095-4GHLT	3,185.83
3095-95G	2,584.65

3095 - 95GHLT	2,919.21
30ARFLA+J	42.49
30BER10HTSUELP3	1,709.82
30BER10HTV1VSUELP3	1,903.36
30BER10STSUELP3	774.25
30BER10STV1VSUELP3	967.81
30BER10STV1VSULP3	967.81
30BER19HTSUELP3	1,786.32
30BER19STSUELP3	808.87
30BNR10HTSUELP3	1,709.82
30BNR10HTV1VDUELP3	3,806.75
30BNR10HTV1VSUELP3	1,903.36
30BNR10STSUELP3	794.05
30BNR10STSULP3	794.05
30BNR10STV1VSUELP3	967.81
30BNR10STV1VSULP3	967.81
30BNR19HTSUELP3	1,786.32
30BNR19STSUELP3	808.87
30P	25.02
30P=2	25.02
30TAC62BDBBC10PN7A	3,193.67
30TAC62BDBC10PN7A	1,596.86
30TAC62BDBC10PN7A	1,596.86
30TAC62BDBDC10PN7A	2,395.33
30TAC62BDFC10PN7A	1,580.87
30TAC62BDTPN7A	1,596.86
30TAC62BSUC10PN7B	798.45
30TAC62BSUC10PN7B	798.45
30TAC62CDDGSUHPN7	1,037.96
30TAC62CDDGSUHPN7	1,037.96
30TAC62CDDGSUHPN7C	1,037.96
30TAC62CDDGSUHPN7C	1,037.96

30TAC62CDTPN7C	1,596.86
30TAC62CDTPN7C	1,596.86
30TAC62CSUHPN7C	798.45
30TAC62CSUHPN7C	798.45
30TAC62CSUHPN7C	798.45
30TAC62CSUHPN7C	798.45
30TAC62CSUHPN7C	798.45
30TAC62CSUMP7	798.45
30TAC62CSUMP7	798.45
30TAC62CSUMP7	798.45
30TAC72BSUC10PN7B	826.68
30TAC72CSUHPN7C	826.68
30TAC72CSUHPN7C	826.68
3140-1.1/2DEC	646.66
3200A	206.72
3200B-2RSTN	225.69
3200B-2RSTNC3	225.69
3200B-2RSTN	225.69
3200B-2RSTNC3	225.69
3200B-2ZRNRTNC3	231.74
3200B-2ZRTN	206.81
3200B-2ZRTNC3	206.81
3200B-2ZRTN	206.81
3200BTN	187.98
3200BTNC3	187.98
3201	214.78
3201B-2RSTN	229.92
3201B-2RSTNC3	229.92
3201B-2RSTN	229.92
3201B-2ZRNRTNC3	236.26
3201B-2ZRNRTN	236.26
3201B-2ZRTN	210.73

3201B - 2ZRTNC3	210.73
3201B - 2ZRTN	210.73
3201B - 2ZRTNC3	210.73
3201BTN	191.74
3201BTN	191.74
3201BTN	191.74
3201BTNC3	191.74
3201BTN	191.74
3202	227.82
3202B - 2RSTN	233.39
3202B - 2RSTN	233.39
3202B - 2RSTNC3	233.39
3202B - 2RSTNC4	273.68
3202B - 2RSTN	233.39
3202B - 2RSTNC3	233.39
3202B - 2ZRNRTNC3	247.05
3202B - 2ZRNRTN	247.05
3202B - 2ZRTN	220.32
3202B - 2ZRTNC3	220.32
3202B - 2ZRTN	220.32
3202B - 2ZRTNC3	220.32
3202BTN	194.59
3202BTN	194.59
3202BTN	194.59
3202BTNC3	194.59
3202BTNC3	194.59
3202BTN	194.59
3202C3	247.87
3203	247.93
3203	247.93
32030	2,317.70
32038	4,859.07

3203B-2RSTN	226.97
3203B-2RSTN	226.97
3203B-2RSTNC3	226.97
3203B-2RSTNC3	226.97
3203B-2RSTN	226.97
3203B-2RSTNC3	226.97
3203B-2ZRNRTN	240.41
3203B-2ZRNRTNC3	240.41
3203B-2ZRNRTN	240.41
3203B-2ZRTN	214.18
3203B-2ZRTNC3	214.18
3203B-2ZRTN	214.18
3203B-2ZRTNC3	214.18
3203BTN	194.59
3203BTN	194.59
3203BTNC3	194.59
3203BTN	194.59
3203BZRTN	205.42
3203C3	247.93
3204	370.68
3204B-2RSNRTN	262.12
3204B-2RSTN	238.31
3204B-2RSTN	238.31
3204B-2RSTNC3	238.31
3204B-2RSTN	238.31
3204B-2RSTNC3	238.31
3204B-2ZRNRTN	255.62
3204B-2ZRNRTNC3	255.62
3204B-2ZRNRTN	255.62
3204B-2ZRTN	227.60
3204B-2ZRTNC2	251.54
3204B-2ZRTNC3	227.60

3204B-2ZRTN	227.60
3204B-2ZRTNC3	227.60
3204BRSRWDRB26TN	116.14
3204BRSRWDRB26TN	116.14
3204BRSRWDRB26TN	116.14
3204BTN	207.06
3204BTNC3	207.06
3204BTNC3	207.06
3204BTN	207.06
3204J	370.68
3204JC3	370.68
3205	350.24
3205B-2RSNRTN	281.44
3205B-2RSNRTNC3	281.44
3205B-2RSNRTN	281.44
3205B-2RSTN	251.06
3205B-2RSTN	251.06
3205B-2RSTN	251.06
3205B-2RSTN	251.06
3205B-2RSTNC3	251.06
3205B-2RSTNC3	251.06
3205B-2RSTN	251.06
3205B-2RSTNC3	251.06
3205B-2ZRNRTN	269.69
3205B-2ZRNRTNC3	269.69
3205B-2ZRNRTN	269.69
3205B-2ZRNRTNC3	269.69
3205B-2ZRTN	240.78
3205B-2ZRTN	240.78
3205B-2ZRTNC3	240.78
3205B-2ZRTNC3	240.78
3205B-2ZRTN	240.78

3205B-2ZRTNC3	240.78
3205BNRTN	240.43
3205BNRTNC3	240.43
3205BTN	218.58
3205BTN	218.58
3205BTN	218.58
3205BTNC2	240.41
3205BTNC3	218.58
3205BTNC3	218.58
3205BTN	218.58
3205BTNC3	218.58
3205C3	350.24
3205J	350.24
3205JC3	350.24
3206	364.87
3206B-2RSNRTN	329.06
3206B-2RSTN	299.16
3206B-2RSTN	299.16
3206B-2RSTN	299.16
3206B-2RSTN	299.16
3206B-2RSTNC3	299.16
3206B-2RSTNC3	299.16
3206B-2RSTN	299.16
3206B-2RSTNC3	299.16
3206B-2ZRNRTN	321.31
3206B-2ZRNRTNC3	321.31
3206B-2ZRNRTN	321.31
3206B-2ZRTN	286.64
3206B-2ZRTNC3	286.64
3206B-2ZRTN	286.64
3206B-2ZRTNC3	286.64
3206BNRTN	286.64

3206BNRTNC3	282.54
3206BTN	260.45
3206BTN	260.45
3206BTN	260.45
3206BTN	260.45
3206BTNC3	260.45
3206BTNC3	260.45
3206BTNC3	260.45
3206BTN	260.45
3206C3	364.87
3206C4	380.19
3206J	364.87
3206J	364.87
3206J	364.87
3206JC3	364.87
3206JC4	380.19
3207	370.61
3207B-2RSNRTNC3	407.97
3207B-2RSTN	370.86
3207B-2RSTN	370.86
3207B-2RSTNC3	370.86
3207B-2RSTNC3	370.86
3207B-2RSTN	370.86
3207B-2RSTNC3	370.86
3207B-2ZRNRTN	397.76
3207B-2ZRNRTNC3	397.76
3207B-2ZRNRTN	397.76
3207B-2ZRTN	354.72
3207B-2ZRTNC3	354.72
3207B-2ZRTNC3	354.72
3207B-2ZRTNC3	354.72
3207B-2ZRTN	354.72

3207B-2ZRTNC3	354.72
3207BNRTNC3	340.05
3207BTN	308.99
3207BTNC3	308.99
3207BTNC3	308.99
3207BTNC3	308.99
3207BTN	308.99
3207J	370.61
3207JC3	370.61
3208	445.90
3208B-2RSTN	453.23
3208B-2RSTN	453.23
3208B-2RSTNC3	453.23
3208B-2RSTNC3	453.23
3208B-2RSTN	453.23
3208B-2RSTNC3	453.23
3208B-2ZRNRTNC3	486.68
3208B-2ZRNRTN	486.68
3208B-2ZRNRTNC3	486.68
3208B-2ZRTN	442.69
3208B-2ZRTNC3	442.69
3208B-2ZRTNC3	442.69
3208B-2ZRTN	442.69
3208B-2ZRTNC3	442.69
3208BNRTN	434.02
3208BTN	394.62
3208BTN	394.62
3208BTNC3	394.62
3208BTNC3	394.62
3208BTNC3	394.62
3208BTN	394.62
3208C3	445.90

3208J	445.90
3208JC3	445.90
3208NRJC3	485.22
3209	516.19
3209B-2RSNRTNC3	581.87
3209B-2RSTN	529.07
3209B-2RSTNC3	529.07
3209B-2RSTNC3	529.07
3209B-2RSTN	529.07
3209B-2ZRNRTN	559.34
3209B-2ZRNRTN	559.34
3209B-2ZRTN	498.91
3209B-2ZRTNC3	498.91
3209B-2ZRTN	498.91
3209BTN	453.23
3209BTN	453.23
3209BTNC3	453.23
3209BTNC3	453.23
3209BTN	453.23
3209C3	516.19
3209J	516.19
3209J	516.19
3209JC3	516.19
3210	589.02
3210B-2RSNRTNC3	648.65
3210B-2RSTN	589.68
3210B-2RSTN	589.68
3210B-2RSTN	589.68
3210B-2RSTN	589.68
3210B-2RSTNC3	589.68
3210B-2RSTN	589.68
3210B-2RSTNC3	589.68

3210B - 2ZRNRTNC3	642.36
3210B - 2ZRNRTN	642.36
3210B - 2ZRNRTNC3	642.36
3210B - 2ZRTN	584.07
3210B - 2ZRTNC3	584.07
3210B - 2ZRTN	584.07
3210B - 2ZRTNC3	584.07
3210BTN	489.76
3210BTN	489.76
3210BTNC3	489.76
3210BTNC3	489.76
3210BTN	489.76
3210BTNC3	489.76
3210BZRTN	514.09
3210BZRTN	514.09
3210C3	589.02
3210J	589.02
3210JC3	589.02
3211	692.43
3211B - 2RSNRTN	833.66
3211B - 2RSTN	743.54
3211B - 2RSTNC3	743.54
3211B - 2RSTN	743.54
3211B - 2RSTNC3	743.54
3211B - 2ZRNRTNC3	764.49
3211B - 2ZRNRTN	764.49
3211B - 2ZRNRTNC3	764.49
3211B - 2ZRTN	694.41
3211B - 2ZRTNC3	694.41
3211B - 2ZRTN	694.41
3211B - 2ZRTNC3	694.41
3211BTN	599.03

3211BTN	599.03
3211BTNC3	599.03
3211BTN	599.03
3211C3	692.43
3211J	692.43
3211JC3	692.43
3212B - 2RSTN	958.49
3212B - 2RSTNC3	958.49
3212B - 2RSTN	958.49
3212B - 2RSTNC3	958.49
3212B - 2ZRNRTNC3	967.11
3212B - 2ZRNRTN	967.11
3212B - 2ZRNRTNC3	967.11
3212B - 2ZRTN	878.58
3212B - 2ZRTNC3	878.58
3212B - 2ZRTN	878.58
3212BTN	799.09
3212BTN	799.09
3212BTNC3	799.09
3212BTNC4	938.56
3212BTN	799.09
3212BTNC3	799.09
3212J	849.08
3212J	849.08
3212J	849.08
3212JC3	849.08
3212WA	849.08
3212WAC3**	849.08
3213	969.78
3213B - 2RSNRTN	1,150.82
3213B - 2RSTN	1,046.20
3213B - 2RSTNC3	1,046.20

3213B - 2ZRTN	959.42
3213B - 2ZRTNC3	959.42
3213B - 2ZRTN	959.42
3213BTN	856.29
3213BTN	856.29
3213BTNC3	856.29
3213BTNC3	856.29
3213BTN	856.29
3213C3	969.78
3213JC3	969.78
3214B - 2RSTN	1,203.39
3214B - 2RSTNC3	1,203.39
3214B - 2ZRTN	1,103.44
3214B - 2ZRTNC3	1,103.44
3214B - 2ZRTN	1,103.44
3214BTN	984.67
3214BTNC3	984.67
3214BTN	984.67
3214J	1,115.08
3214JC3	1,115.08
3215BTN	1,171.89
3216M	3,582.61
3216MC3	3,582.61
3217ME	3,847.66
3218M	4,177.97
3218MC3	4,177.97
32204X	109.86
3220AM	5,236.22
32244	20,786.88
32252	44,115.67
323/32CN	155.38
32303	124.19

32308CN	190.14
32326	7,152.64
32328	8,582.58
32330	12,067.26
32332	14,392.85
32334	16,373.12
32910	639.18
32930	4,240.41
32932	4,957.42
32934	5,677.24
32972	11,139.87
32976	18,153.44
3302	315.99
3302B-2RSTN	297.61
3302B-2RSTNC3	297.61
3302B-2RSTN	297.61
3302B-2ZRTN	282.37
3302B-2ZRTNC3	282.37
3302B-2ZRTN	282.37
3302B-2ZRTNC3	282.37
3302B-2ZRTNC3	282.37
3302BTN	248.14
3302BTNC3	248.14
3302BTN	248.14
3303	330.51
3303	330.51
3303B-2RSTN	311.34
3303B-2RSTNC3	311.34
3303B-2RSTN	311.34
3303B-2RSTNC3	311.34
3303B-2ZRTN	295.19
3303B-2ZRTNC3	295.19

3303B-2ZRTN	295.19
3303B-2ZRTNC3	295.19
3303BTN	264.44
3303BTNC3	264.44
3303BTNC3	264.44
3304	362.13
3304B-2RSTN	326.50
3304B-2RSTNC3	326.50
3304B-2RSTN	326.50
3304B-2RSTNC3	326.50
3304B-2ZRNRTN	363.22
3304B-2ZRNRTNC3	345.89
3304B-2ZRNRTN	363.22
3304B-2ZRTN	318.16
3304B-2ZRTNC3	318.16
3304B-2ZRTN	318.16
3304B-2ZRTNC3	318.16
3304BTN	280.19
3304BTNC3	280.19
3304BTNC3	280.19
3304BTN	280.19
3304C3	362.13
3305	380.65
3305B-2RSTN	384.21
3305B-2RSTN	384.21
3305B-2RSTNC3	384.21
3305B-2RSTNC3	384.21
3305B-2RSTN	384.21
3305B-2RSTNC3	384.21
3305B-2ZRNRTN	412.60
3305B-2ZRNRTNC3	412.60
3305B-2ZRNRTN	412.60

3305B-2ZRTN	380.81
3305B-2ZRTNC3	380.81
3305B-2ZRTNC3	380.81
3305B-2ZRTN	380.81
3305B-2ZRTNC3	380.81
3305BNRTN	373.33
3305BNRTNC3	373.33
3305BTN	334.60
3305BTN	334.60
3305BTNC3	334.60
3305BTNC3	334.60
3305BTN	334.60
3305BTNC3	334.60
3305J	380.65
3305JC3	380.65
3305NRJC3	481.59
3306	455.82
3306B-2RSTN	466.80
3306B-2RSTN	466.80
3306B-2RSTNC3	466.80
3306B-2RSTN	466.80
3306B-2RSTNC3	466.80
3306B-2ZRNRTNC3	493.95
3306B-2ZRNRTN	493.95
3306B-2ZRNRTNC3	493.95
3306B-2ZRTN	449.16
3306B-2ZRTNC3	449.16
3306B-2ZRTNC3	449.16
3306B-2ZRTN	449.16
3306B-2ZRTNC3	449.16
3306BNRTN	440.45
3306BNRTNC3	440.45

3306BTN	400.74
3306BTN	400.74
3306BTN	400.74
3306BTNC3	400.74
3306BTNC3	400.74
3306BTNC3	400.74
3306BTN	400.74
3306BTN	400.74
3306BTNC3	400.74
3306BZRTNC3	420.49
3306C3	455.82
3306J	455.82
3306JC3	455.82
3306NRJ	569.51
3306NRJC3	569.51
3307	525.35
3307B-2RSNRTNC3	592.80
3307B-2RSTN	546.71
3307B-2RSTNC3	546.71
3307B-2RSTNC3	546.71
3307B-2RSTN	546.71
3307B-2RSTNC3	546.71
3307B-2ZRNRTNC3	606.80
3307B-2ZRNRTN	606.80
3307B-2ZRTN	531.58
3307B-2ZRTNC3	531.58
3307B-2ZRTN	531.58
3307BNRTN	522.58
3307BNRTNC3	522.58
3307BTN	468.30
3307BTN	468.30
3307BTNC3	468.30

3307BTNC3	468.30
3307BTNC3	468.30
3307BTNC3	468.30
3307BTN	468.30
3307BTNC3	468.30
3307C3	525.35
3307J	525.35
3307JC3	525.35
3307NRJC3	598.35
3308	659.60
3308B-2RSNRTN	752.98
3308B-2RSTN	684.42
3308B-2RSTNC3	684.42
3308B-2RSTNC3	684.42
3308B-2RSTNC3	684.42
3308B-2RSTN	684.42
3308B-2RSTNC3	684.42
3308B-2ZRNRTN	735.05
3308B-2ZRNRTNC3	735.05
3308B-2ZRNRTN	735.05
3308B-2ZRNRTNC3	735.05
3308B-2ZRTN	668.65
3308B-2ZRTN	668.65
3308B-2ZRTNC3	668.65
3308B-2ZRTNC3	668.65
3308B-2ZRTNC3	668.65
3308B-2ZRTNC3	668.65
3308B-2ZRTN	668.65
3308B-2ZRTNC3	668.65
3308BNRTN	659.14
3308BTN	588.17
3308BTNC3	588.17

3308BTNC3	588.17
3308BTNC3	588.17
3308BTN	588.17
3308BTNC3	588.17
3308C3	659.60
3308J	659.60
3308JC3	659.60
3308NRJ	725.65
3308NRJC3	725.65
3309	809.04
3309B-2RSTN	899.31
3309B-2RSTNC3	899.31
3309B-2RSTN	899.31
3309B-2RSTNC3	899.31
3309B-2ZRNRTN	906.72
3309B-2ZRNRTNC3	906.72
3309B-2ZRNRTN	906.72
3309B-2ZRTN	809.04
3309B-2ZRTNC3	809.04
3309B-2ZRTN	809.04
3309B-2ZRTNC3	809.04
3309BNRTN	809.04
3309BNRTNC3	809.04
3309BTN	735.64
3309BTNC3	735.64
3309BTNC3	735.64
3309BTNC3	735.64
3309BTN	735.64
3309BZRNRTN	790.21
3309BZRTNC3	772.34
3309C3	809.04
3309C3	809.04

3309J	809.04
3309JC3	809.04
3309NR*	794.39
3309NR*C3**	794.39
3309NRJ	794.39
3309NRJC3	794.39
3310	1,048.64
3310B-2RSNRTNC3	1,239.89
3310B-2RSNRTN	1,239.89
3310B-2RSNRTNC3	1,239.89
3310B-2RSTN	1,126.34
3310B-2RSTNC3	1,126.34
3310B-2RSTN	1,126.34
3310B-2RSTNC3	1,126.34
3310B-2ZRNRTN	1,135.56
3310B-2ZRNRTNC3	1,135.56
3310B-2ZRNRTN	1,135.56
3310B-2ZRTN	1,032.02
3310B-2ZRTN	1,032.02
3310B-2ZRTNC3	1,032.02
3310B-2ZRTN	1,032.02
3310B-2ZRTNC3	1,032.02
3310BNRTN	1,032.02
3310BNRTNC3	1,032.02
3310BTN	906.39
3310BTNC3	906.39
3310BTNC3	906.39
3310BTNC3	906.39
3310BTN	906.39
3310C3	1,048.64
3310J	1,048.64
3310JC3	1,048.64

3310NRJ	1,180.49
3310NRJC3	1,180.49
3311	1,262.75
3311B-2RSTN	1,279.79
3311B-2RSTNC3	1,279.79
3311B-2RSTN	1,279.79
3311B-2ZRNRTNC3	1,290.28
3311B-2ZRTN	1,173.60
3311B-2ZRTNC3	1,173.60
3311B-2ZRTN	1,173.60
3311B-2ZRTNC3	1,173.60
3311BNRTN	1,173.60
3311BTN	1,067.01
3311BTNC3	1,067.01
3311BTN	1,067.01
3311BTNC3	1,067.01
3311BZRTNC3	1,120.51
3311C3	1,262.75
3311J	1,262.75
3311JC3	1,262.75
3311NRJ	1,449.41
3311NRJ	1,449.41
3311NRJC3	1,449.41
3311NRJC3	1,449.41
3312	2,339.30
3312B-2RSTN	1,566.68
3312B-2RSTNC3	1,566.68
3312B-2RSTNC3	1,566.68
3312B-2ZRNRTN	1,578.38
3312B-2ZRTN	1,435.04
3312B-2ZRTNC3	1,435.04
3312B-2ZRTN	1,435.04

3312B - 2ZRTNC3	1,435.04
3312BTN	1,304.51
3312BTN	1,304.51
3312BTNC3	1,304.51
3312BTNC3	1,304.51
3312BTNC3	1,304.51
3312BTN	1,304.51
3312BTNC3	1,304.51
3312C3	2,339.30
3312J	2,339.30
3312JC3	2,339.30
3312NRJC3	1,594.74
3313B - 2RSNRTN	2,105.43
3313B - 2RSTN	1,913.03
3313B - 2RSTNC3	1,913.03
3313B - 2RSTNC3	1,913.03
3313B - 2ZRNRTN	1,930.06
3313B - 2ZRTN	1,753.98
3313B - 2ZRTNC3	1,753.98
3313B - 2ZRTNC3	1,753.98
3313B - 2ZRTN	1,753.98
3313B - 2ZRTNC3	1,753.98
3313BNRTN	1,753.98
3313BNRTNC3	1,753.98
3313BTN	1,593.61
3313BTNC3	1,593.61
3313BTNC3	1,593.61
3313BTNC3	1,593.61
3313BTN	1,593.61
3313BZRTNC3	1,594.27
3313BZRTNC3	1,594.27
3313J	1,772.57

3313JC3	1,772.57
3313NRJC3	1,920.82
3313WA	3,239.62
3313WAC3	3,239.62
3314J	2,092.41
3314J	2,092.41
3314JC3	2,092.41
3314M	3,516.61
3314MC3	3,516.61
3314NRJ	2,416.66
3314NRJC3	2,416.66
3315M	4,413.69
3316M	4,572.08
3316MC3	4,572.08
3318	5,124.71
3318C3	5,124.71
3490/3420	1,455.72
3578R/3525R	336.72
35BER10HTSUELP3	1,939.55
35BER10HTV1VSUELP3	2,159.11
35BER10STSUELP3	878.30
35BER10STV1VSUELP3	1,097.90
35BER10STV1VSULP3	1,097.90
35BER19HTSUELP3	1,952.32
35BER19STSUELP3	884.06
35BNR10HTSUELP3	1,939.55
35BNR10HTV1VSUELP3	2,159.11
35BNR10STSUELP3	1,003.77
35BNR10STSUELP3	1,003.77
35BNR10STSULP3	1,248.73
35BNR10STSULP3	1,248.73
35BNR10STV1VDULP3	2,195.73

35BNR10STV1VSUELP3	1,097.90
35BNR10STV1VSULP3	1,097.90
35BNR19HTSUELP3	1,952.32
35BNR19HTSUELP3	1,952.32
35BNR19STSUELP3	884.06
35P	31.09
35P=2	31.09
35TAC72BDBC10PN7A	1,653.34
35TAC72BDFC10PN7A	1,653.34
35TAC72BSUC10PN7B	826.68
35TAC72BSUC10PN7B	826.68
35TAC72CDDGSUHPN7C	1,074.68
35TAC72CDDGSUHPN7C	1,074.68
35TAC72CSUHPN7C	826.68
35TAC72CSUHPN7	826.68
35TAC72CSUHPN7C	826.68
35TAC72CSUHPN7C	826.68
387ARG3/382ARG	172.87
3915	1,307.71
39250/39412	2,339.40
39590R/39520R	430.40
395AR/394AR	695.25
3982R/3920R	915.45
3984R/3920R	1,099.20
40BER10HTSUELP3	2,411.56
40BER10HTV1VDUELP3	5,369.35
40BER10HTV1VDUELP3	5,369.35
40BER10HTV1VSUELP3	2,684.55
40BER10HTXV1VDUELP3	5,369.35
40BER10STSULP3	1,920.98
40BER10STV1VDUELP3	4,802.43
40BER10STV1VSUELP3	2,401.22

40BER19HTSUELP3	2,309.65
40BER19HTXV1VSUELP3	2,571.10
40BER19HTXV1VSUELP3	2,571.10
40BER19STSUELP3	1,045.87
40BER19STXV1VSUELP3	1,307.35
40BNR10HTSUELP3	2,411.56
40BNR10HTV1VSUELP3	2,684.55
40BNR10STSUELP3	1,092.10
40BNR10STSULP3	1,872.75
40BNR10STV1VDUELP3	2,730.23
40BNR10STV1VSUELP3	1,365.10
40BNR10STV1VSUELP3	1,365.10
40BNR10STV1VSULP3	1,772.02
40BNR19HTSUELP3	2,309.65
40BNR19HTXV1VSUELP3	2,571.10
40BNR19STSUELP3	1,045.87
40BNR19STXV1VSUELP3	1,307.35
40BNR19STXV1VSULP3	1,307.35
40P	34.58
40P=1	34.58
40TAC03AT85DUDMPN5D+2KLDO/6A	8,746.87
40TAC03AT85DUDMPN5D	6,701.93
40TAC03AT85DUMPN5D+2KLDO/6A	6,499.87
40TAC03AT85DUMPN5D	4,467.97
40TAC03AT85SUMP5D	2,234.01
40TAC03DT85SUMP5D	1,656.05
40TAC72BDDGSUC10PN01	1,105.55
40TAC72BDDGSUC10PN01	1,105.55
40TAC72BSUC10PN7B	850.45
40TAC72BSUC10PN7B	850.45
40TAC72CDDGSUHPN7	1,105.55
40TAC72CDDGSUHPN7C	1,105.55

40TAC72CDDGSUHPN7	1,105.55
40TAC72CSUHPN7C	850.45
40TAC72CSUHPN7	850.45
40TAC72CSUHPN7C	850.45
40TAC72CSUHPN7	850.45
40TAC90BDBBC10PN7A	4,226.49
40TAC90BDBC10PN7A	2,113.26
40TAC90BDBC10PN7A	2,113.26
40TAC90BDDGSUC10PN01	1,373.60
40TAC90BSUC10PN7B	1,056.65
40TAC90BSUC10PN7B	1,056.65
40TAC90CDDGSUHPN7C	1,373.60
40TAC90CDDGSUHPN7C	1,373.60
40TAC90CSUHPN7C	1,056.65
40TAC90CSUHPN7C	1,056.65
40TAC90CSUHPN7	1,056.65
40TAC90CSUHPN7C	1,056.65
40TAC90CSUHPN7C	1,056.65
418R/414R	224.95
4200	405.78
4200BTN	164.02
4200BTNC3	164.02
4200BTN	164.02
4201	406.73
4201BTN	164.39
4201BTN	164.39
4201BTNC3	164.39
4201BTN	164.39
4202	337.57
4202BTN	170.57
4202BTN	170.57
4202BTNC3	170.57

4202BTN	170.57
4202BTN	170.57
4203	367.49
4203	367.49
4203BTN	185.73
4203BTN	185.73
4203BTNC3	185.73
4203BTNC3	185.73
4203BTN	185.73
4204	382.84
4204	382.84
4204BTN	193.45
4204BTNC3	193.45
4204BTN	193.45
4205	407.49
4205BTN	205.89
4205BTNC3	205.89
4205BTN	205.89
4206	471.38
4206	471.38
4206BTN	238.16
4206BTN	238.16
4206BTN	238.16
4206BTNC3	238.16
4206BTN	238.16
4207	581.12
4207	581.12
4207BTN	293.64
4207BTNC3	293.64
4207BTN	293.64
4208	671.26
4208	671.26

4208BTN	339.23
4208BTN	339.23
4208BTNC3	339.23
4208BTN	339.23
4208C3	671.26
4209	773.10
4209	773.10
4209BTN	390.72
4209BTNC3	390.72
4210	800.20
4210BTN	432.66
4210BTNC3	432.66
4210BTN	432.66
4211	903.84
4211BTN	633.74
4211BTNC3	633.74
4211BTN	633.74
4212	941.64
4212BTN	743.68
4212BTNC3	743.68
4212BTN	743.68
4213	1,218.08
4213BTN	984.83
4213BTNC3	984.83
4214	2,792.13
4214BTN	1,065.48
4214BTNC3	1,065.48
4215	2,625.28
4215BTN	1,249.84
4216BTN	1,546.38
4217BTN	2,663.81
4218BTN	2,761.69

4302BTN	242.60
4302BTNC3	242.60
4302BTN	242.60
4303	311.71
4303BTN	256.95
4303BTNC3	256.95
4304	516.48
4304BTN	261.00
4304BTN	261.00
4304BTNC3	261.00
4305	576.61
4305	576.61
4305BTN	291.36
4305BTN	291.36
4305BTNC3	291.36
4305BTN	291.36
4306	692.95
4306BTN	350.12
4306BTN	350.12
4306BTNC3	350.12
4307	825.85
4307BTN	417.32
4307BTNC3	417.32
4308	916.13
4308BTN	529.09
4308BTNC3	529.09
4309	1,322.38
4309BTN	1,069.25
4309BTNC3	1,069.25
4310	1,345.29
4310BTN	1,087.79
4311BTN	1,389.20

4312BTN	1,707.44
4312BTNC3	1,707.44
4313BTN	1,947.50
4313BTNC3	1,947.50
4314BTN	2,266.11
45289R/45220R	814.45
45BER10HTSUELP3	2,641.27
45BER10HTV1VSUELP3	2,940.40
45BER10STSULP3	1,476.65
45BER10STV1VSUELP3	1,495.10
45BER10STV1VSUELP3	1,495.10
45BER19HTSUELP3	2,475.40
45BER19HTXV1VDUELP3	5,511.52
45BER19HTXV1VSUELP3	2,755.70
45BER19STSUELP3	1,120.96
45BER19STSULP3	1,120.96
45BER19STXV1VSUELP3	1,401.23
45BER19STXV1VSULP3	1,401.23
45BNR10HTDUELP3	5,282.85
45BNR10HTSUELP3	2,641.27
45BNR10HTV1VSUELP3	2,940.40
45BNR10STSUELP3	1,196.05
45BNR10STSULP3	1,196.05
45BNR10STV1VSUELP3	1,495.10
45BNR10STV1VSULP3	1,495.10
45BNR19HTSUELP3	2,475.40
45BNR19HTXV1VSUELP3	2,755.62
45BNR19STDUEL3	2,241.92
45BNR19STDULP3	2,241.92
45BNR19STSUELP3	1,120.96
45BNR19STSULP3	1,120.96
45BNR19STXV1VSUELP3	1,401.23

45BNR19STXV1VSULP3	1,401.23
45BNR19STYNDUELP3	2,241.92
45BNR19STYNDUELP3	2,241.92
45P	41.13
45TAC100BSUC10PN7B	1,262.35
45TAC100BSUC10PN7B	1,262.35
45TAC100CSUHPN7C	1,262.35
45TAC100CSUHPN7	1,262.35
45TAC100CSUHPN7	1,262.35
45TAC100CSUP12PN7C	1,262.35
45TAC75BSUC10PN7B	778.66
45TAC75CSUHPN7C	778.66
45TAC75CSUHPN7C	778.66
45TAC75CSUHPN7C	778.66
45TAC75CSUHPN7C	778.66
462R/453XR	410.77
46790/46720	3,608.30
47490/47420	822.18
48190R/48120R	832.01
497R/493R	511.21
498R/493R	1,027.17
505A+J	15.43
505A+J	15.43
506A+J	15.43
506A+J	15.43
507A+J	16.24
507A+J	16.24
507NA+J	20.49
508A+J	17.88
508A+J	17.88
508NA+J	30.28
509A+J	18.53

509A+J	18.53
509NA+J	17.22
50BER10HTSUELP3	2,730.88
50BER10HTV1VSUELP3	3,040.00
50BER10STSUELP3	1,236.60
50BER10STSULP3	1,236.60
50BER10STV1VSUELP3	1,545.78
50BER19HTSUELP3	2,564.78
50BER19HTXV1VSUELP3	2,855.18
50BER19HTXV1VSUELP3	2,855.18
50BER19STSULP3	1,161.48
50BER19STXV1VSUELP3	1,451.78
50BER19STXV1VSULP3	1,451.78
50BNR10ETYNDBLP4	2,547.38
50BNR10HTDUELP3	5,734.87
50BNR10HTSUELP3	2,730.88
50BNR10HTV1VSUELP3	3,040.00
50BNR10HTYNDUELP3	5,461.13
50BNR10STSUELP3	1,236.60
50BNR10STSULP3	1,236.60
50BNR10STV1VSUELP3	1,545.78
50BNR10STV1VSULP3	1,545.78
50BNR19HTSUELP3	2,564.78
50BNR19HTXV1VDUELP3	5,710.12
50BNR19STSULP3	1,161.48
50BNR19STXV1VSUELP3	1,451.78
50BNR19STXV1VSUELP4	1,596.97
50P	47.88
50P=1	47.88
50TAC03DT85SUMP5D	1,821.33
50TAC03DT85SUMP5D	1,821.33
50TAC100BDFC10PN7A	2,816.85

50TAC100BDFDC10PN7A	4,225.23
50TAC100BSUC10PN7B	1,408.41
50TAC100BSUC10PN7B	1,408.41
50TAC100CDFDHPN7C	4,225.23
50TAC100CSUHPN7	1,408.41
50TAC100CSUHPN7C	1,408.41
50TAC100CSUHPN7	1,408.41
510A+J	19.21
510A+J	19.21
510NA+J	20.43
51100	78.55
51100	78.55
51100	78.55
51101	78.85
51101	78.85
51101	78.85
51102	77.84
51102	77.84
51103	78.85
51104	79.03
51105	87.39
51105	87.39
51105P5	133.60
51106	94.03
51106	94.03
51107	100.30
51107	100.30
51108	121.16
51108	121.16
51109	137.90
51110	150.03
51111	185.87

51112	206.84
51113	231.04
51113	231.04
51114	248.53
51115	277.42
51116	314.25
51117	355.31
51118	429.36
51118	429.36
51120	668.22
51122	1,003.42
51124	1,077.13
51126	1,221.70
51128X	2,236.93
51130X	2,334.09
51132X	2,740.99
51134X	3,177.47
51136X	3,443.29
51138X	3,539.92
51140X	4,147.82
51144X	5,089.34
51148X	6,403.66
51152X	7,860.05
51156XM	10,174.01
51160XM	15,240.57
51164XM	17,888.63
511A+J	19.94
511A+J	19.94
511NA+J	21.61
51200	97.68
51201	97.98
51202	95.47

51203	100.37
51204	104.95
51204	104.95
51204	104.95
51205	116.98
51206	132.08
51206	132.08
51207	162.84
51208	182.87
51209	200.34
51210	223.25
51210	223.25
51211	307.41
51211	307.41
51212	336.09
51212	336.09
51213	385.10
51213	385.10
51214	426.54
51214	426.54
51215	471.60
51216	528.92
51217	683.04
51218	813.07
51220	1,281.74
51222	1,347.30
51224	1,671.80
51226X	2,539.10
51228X	3,698.75
51230X	4,194.43
51232X	4,866.29
51234X	5,550.36

51236	5,914.39
51236M	9,463.02
51238M	7,209.25
51240XM	7,977.39
51244M	9,516.96
51248M	15,845.42
51252XM	17,366.86
51256M	22,229.63
51260M	29,973.82
512A+J	21.99
512A+J	21.99
512NA+J	20.89
51304	156.87
51305	162.24
51306	185.17
51306E1P6	222.17
51306E1P6	222.17
51306P6	222.17
51307	224.33
51308	274.64
51308	274.64
51308P5	419.83
51309	328.65
51310	429.36
51311	557.10
51312	668.16
51313	913.28
51314	1,076.40
51315	1,307.71
51316	1,442.18
51316	1,442.18
51317	1,729.14

51318	1,938.44
51320	2,360.67
51322X	4,417.10
51324X	5,949.05
51326X	7,646.55
51328X	9,018.58
51330X	10,970.90
51332X	14,676.72
51334X	17,174.28
51336X	19,822.31
51338XM	22,376.97
51340XM	25,179.63
513A+J	29.73
513A+J	29.73
513NA+J	30.40
51405	349.63
51406	354.62
51407	446.54
51408	526.45
51409	678.57
51410	857.55
51411	1,277.23
51412	2,376.81
51413	2,957.48
51414	3,732.37
51415	4,593.09
51416	5,649.85
51417X	7,309.53
51418X	8,969.25
51420XM	10,883.67
51422M	13,459.75
51424M	17,338.70

51426M	20,453.63
515A+J	25.28
515A+J	25.28
515NA+J	22.68
516A+J	29.47
516A+J	29.47
516NA+J	37.78
517A+J	30.60
517A+J	30.60
517NA+J	23.66
518A+J	34.93
518A+J	34.93
518NA+J	28.92
519A+J	43.76
519A+J	43.76
5200	206.72
5200 - 2RSTNC3	225.69
5200DDU	225.69
5200TNC3	187.98
5200ZZ	206.81
5201	214.78
5201 - 2RSTNC3	229.92
5201ZZTNC3	210.73
5202	227.82
5202 - 2RSTNC3	233.39
5202TNC3	194.59
5202ZZTNC3	220.32
5203	247.93
5203 - 2RSTNC3	226.97
5204	283.20
5204 - 2RSTNC3	238.31
5204ZZTNC3	227.60

5205	350.24
5205 - 2RSNRTNC3	281.44
5205 - 2RSTN	251.06
5205 - 2RSTNC3	251.06
5205C3	350.24
5205TNC3	218.58
5205ZZTNC3	240.78
5206	364.87
5206 - 2RSTNC3	299.16
5206NRTNC3	286.64
5206TNC3	260.45
5206ZZTN	286.64
5206ZZTNC3	286.64
5207	367.31
5207 - 2RSTNC3	370.86
5207TNC3	308.99
5207ZZTNC3	354.72
5208	429.93
5208 - 2RSTNC3	453.23
5208C3	429.93
5208TNC3	394.62
5208ZZTNC3	442.69
5209	516.19
5209C3	516.19
5209TNC3	453.23
520A+J	47.45
520A+J	47.45
520NA+J	47.13
5210	589.02
5210 - 2RSTNC3	589.68
5210NRTNC3	622.18
5210TNC3	489.76

5211	692.43
5211-2RSNRTNC3	833.66
5211TNC3	599.03
5211ZZTNC3	694.41
5212	849.08
5212C3	849.08
5212TNC3	799.09
5212ZZTNC3	878.58
5213TNC3	856.29
5214	2,183.34
5214-2RSTNC3	1,203.39
5214TNC3	984.67
5214ZZTNC3	1,103.44
5215	2,222.61
5216	2,353.12
5217	2,712.65
52202	253.52
52202	253.52
52204	283.60
52205	296.97
52205	296.97
52206	300.19
52207	387.58
52207	387.58
52208	445.68
52208	445.68
52209	507.00
52209	507.00
52210	528.71
52211	701.91
52211	701.91
52212	795.26

52213	914.05
52213	914.05
52214	1,037.81
52215	1,161.79
52216	1,305.15
52217	1,628.40
52218	1,940.17
52220	2,764.73
52222	3,365.63
52224	3,877.78
52226	5,426.59
52228	7,773.34
52230	10,338.63
52232	13,929.04
52234	16,609.24
522A+J	52.38
522A+J	52.38
522NA+J	52.71
52305	481.85
52305	481.85
52306	518.53
52306	518.53
52307	567.42
52307	567.42
52308	690.34
52308	690.34
52309	858.87
52309	858.87
52310	1,125.00
52310	1,125.00
52311	1,526.59
52311	1,526.59

52312	1,725.44
52313	2,298.85
52314	2,839.84
52314	2,839.84
52315	3,135.96
52316	3,389.37
52316	3,389.37
52317	4,211.17
52318	5,023.50
52320	6,644.90
52324	10,061.38
52400/52618	694.58
52409	1,872.73
524A+J	69.22
524A+J	69.22
524NA+J	69.98
526A+J	74.98
526A+J	74.98
526NA+J	76.17
528A+J	102.28
528A+J	102.28
528NA+J	103.46
529XR/522R	625.12
5304	362.13
5304 - 2RSTNC3	326.50
5304NRTNC3	338.52
5304TNC3	280.19
5304ZZTNC3	318.16
5305	380.65
5305 - 2RSTNC3	384.21
5305NRTNC3	373.33
5305TNC3	334.60

5305ZZNRTNC3	412.60
5305ZZTNC3	380.81
5306	455.82
5306TNC3	400.74
5306ZZTNC3	449.16
5307	525.35
5307-2RSTNC3	546.71
5307TNC3	468.30
5307ZZTNC3	531.58
5308	659.60
5308-2RSTNC3	684.42
5308NRTNC3	659.14
5308TNC3	588.17
5308ZZTNC3	668.65
5309	809.04
5309-2RSNRTNC3	1,072.73
5309-2RSTNC3	899.31
5309C3	809.04
5309NRTNC3	794.39
5309TNC3	735.64
5309ZZTNC3	809.04
530A+J	108.03
530A+J	108.03
530NA+J	136.41
5310	1,048.64
5310-2RSTNC3	1,126.34
5310NR*C3	1,180.49
5310TNC3	906.39
5310ZZTNC3	1,032.02
5311	1,262.75
5311TNC3	1,067.01
5312	2,139.18

5313	2,334.60
5313 - 2RSTNC3	1,913.03
5313NR*C3	2,035.36
5313NRTNC3	1,753.98
5313TNC3	1,593.61
5313ZZTNC3	1,753.98
5314	2,203.38
5315	2,987.69
5315C3	2,987.69
53200U	197.31
53201U	237.15
53201U	237.15
53202U	249.43
53203U	256.12
53204U	341.24
53205U	316.34
53205U	316.34
53206U	407.01
53206U	407.01
53207U	426.52
53208U	467.07
53209U	513.23
53210U	576.61
53211U	702.93
53212U	847.03
53212U	847.03
53213U	890.55
53214U	990.40
53215U	1,119.52
53216U	1,234.09
53217U	1,464.64
53218U	1,696.23

53220U	2,150.82
53222U	2,569.05
53224U	3,468.22
53226U	4,423.11
53228U	6,442.78
53232XU	8,777.60
53236U	10,763.82
532A+J	143.77
532A+J	143.77
532NA+J	145.66
53305U	403.23
53306U	429.38
53307U	506.50
53308U	698.74
53309U	725.94
53309U	725.94
53310U	925.29
53311U	1,279.78
53312U	1,368.18
53312U	1,368.18
53313U	1,555.33
53314U	1,956.59
53315U	2,235.50
53316U	2,473.67
53317U	2,966.50
53318U	2,528.84
53320U	4,244.61
53322U	6,456.51
53324U	10,702.74
53326U	13,299.07
53405U	424.56
53406U	653.31

53406U	653.31
53407U	762.15
53407U	762.15
53408U	1,055.23
53409U	1,535.46
53410U	1,710.87
53411U	2,595.71
53412U	3,472.98
53412U	3,472.98
53413U	4,356.84
53413U	4,356.84
53414U	5,237.34
53415U	6,252.32
53416U	7,000.27
54204U	494.07
54205U	571.84
54206U	645.06
54206U	645.06
54207U	718.08
54207U	718.08
54208U	885.28
54209U	1,048.76
54209U	1,048.76
54210U	1,283.28
54211U	1,663.93
54212U	2,197.89
54217U	3,248.47
54305U	652.78
54306U	667.74
54307U	751.04
54308U	931.67
54309U	1,100.38

54310U	1,347.76
54311U	1,428.07
54312U	1,867.02
54313U	1,990.89
54314U	2,316.53
54315U	2,972.03
54316U	4,007.79
54317U	4,596.13
54322U	9,221.74
54405U	1,381.10
54406U	1,829.44
54407U	1,602.58
54408U	2,580.38
54409U	3,128.48
54410U	3,422.29
54412U	6,180.08
54413U	8,438.91
54415U	13,824.95
559R/552AR	748.44
55BER10HTSUELP3	3,202.87
55BER10HTV1VSUELP3	3,565.40
55BER10STSUEL3	1,450.35
55BER10STSULP3	1,450.35
55BER10STV1VDULP3	3,625.78
55BER10STV1VSUELP3	1,812.88
55BER19HTE34DSUEL2F+Y3	3,613.44
55BER19HTE34DSUEL3+Y3	3,613.44
55BER19HTSUELP3	3,011.20
55BER19HTXV1VDUEL3	6,704.56
55BER19HTXV1VSUEL3	3,352.15
55BER19HTXV1VSUEL2F	4,693.00
55BER19STSUEL3	1,363.65

55BER19STSULP3	1,363.65
55BER19STXV1VSUELP3	1,704.52
55BER19STXV1VSULP3	1,704.52
55BNR10HTDUELP3	6,405.53
55BNR10HTSUELP3	3,202.87
55BNR10HTV1VSUELP3	3,565.40
55BNR10STSUELP3	1,450.35
55BNR10STSULP3	1,450.35
55BNR10STV1VSUELP3	1,812.88
55BNR10STV1VSULP3	1,812.88
55BNR10STYNDUELP3	2,900.64
55BNR19HTE34DSUELP3+Y3	3,462.90
55BNR19HTSUELP3	3,011.20
55BNR19HTXV1VDUELP3	6,704.56
55BNR19HTXV1VSUELP3	3,192.46
55BNR19HTXV1VSULP3	3,352.07
55BNR19STSUELP3	1,363.65
55BNR19STSULP3	1,363.65
55BNR19STXV1VSUELP3	1,704.52
55BNR19STYNDUELP3	2,727.30
55BTR10STYNDBLP4A	2,658.97
55P	50.59
55TAC03DT85SUMP5D	2,553.75
55TAC100BSUC10PN7B	2,030.60
55TAC100CSUHPN7C	2,030.60
55TAC100CSUHPN7C	2,030.60
55TAC100CSUHPN7C	2,030.60
55TAC120CSUHPN7C	2,030.62
55TAC120CSUHPN7C	2,030.62
55TAC20XPN7+LC6	3,820.86
580RG/572RG	1,636.95
594R/592AR	1,569.22

60/22	66.86
60/22	66.86
60/22DDUC3	87.03
60/22DDU	87.03
60/22DDU	87.03
60/22DDU	87.03
60/22NC3	80.27
60/22ZZ	80.22
60/22ZZ	80.22
60/28	80.41
60/28	80.41
60/28DD	112.50
60/28DD	112.50
60/28ZZ	103.14
60/28ZZ	103.14
60/28C3	80.41
60/28DD	112.50
60/28DD	112.50
60/28DNR	110.86
60/32	127.82
60/32	127.82
60/32DDU	178.91
60/32DDU	178.91
60/32DDU	178.91
60/32NRC3	127.23
60/32ZZ	153.47
60/32ZZ	153.47
6000C3	41.39
6000C3	41.39
6000	41.39
6000	41.39
6000	41.39

6000+6	41.39
6000DDUC3	53.85
6000DDUC3	53.85
6000DDUC3	53.85
6000DDUC3	53.85
6000DDUC3	53.85
6000DDUC3	53.85
6000DDUC3	53.85
6000DDU	53.85
6000DDU	53.85
6000DDU	53.85
6000DDU+6	53.85
6000DDU	53.85
6000DDU+6	53.85
6000DDW	53.85
6000DDW	53.85
6000DDW	53.85
6000DU	53.10
6000-H-20T1XDDMA	98.68
6000-H-20T1XDDMA	98.68
6000-H-20T1XDDMA	98.68
6000-H-20T1XDDMA	98.68
6000-H-20T1XZZ	95.56
6000L11DD	117.38
6000L11DD	117.38
6000L11-H-20DD	197.11
6000L11-H-20DD	197.11
6000C3	41.39
6000	41.39
6000	41.39
6000VVC3	61.76
6000VVC3	61.76
6000VVC3	61.76

6000VVC3	61.76
6000VVC3+6	61.76
6000VVC3	61.76
6000VV	61.76
6000VV	61.76
6000VV	61.76
6000VV	61.76
6000VV	61.76
6000VV	61.76
6000VV	61.76
6000Z	54.36
6000Z	54.36
6000Z	54.36
6000ZZC3	47.45
6000ZZC3+6	47.45
6000ZZC3+6	47.45
6000ZZ	47.45
6000ZZ+6	47.45
6000ZZ+6	47.45
6000ZZNR	68.61
6000ZZC3	47.45
6000ZZC3	47.45
6000ZZC3	47.45
6000ZZC3	47.45
6000ZZC3	47.45
6000ZZC3	47.45
6000ZZC3+6	47.45
6000ZZC3	47.45
6000ZZC3	47.45
6000ZZC4	66.85
6000ZZ	47.45
6000ZZ	47.45
6000ZZ	47.45

6000ZZ	47.45
6000ZZ+6	47.45
6000ZZNR	68.61
6000ZZNR	68.61
6000ZZNR	68.61
6001	44.38
6001	44.38
6001DDU	57.79
6001VV	66.32
6001C3	44.38
6001C3	44.38
6001C3	44.38
6001C3+6	44.38
6001C3	44.38
6001	44.38
6001	44.38
6001	44.38
6001+6	44.38
6001	44.38
6001	44.38
6001DDU27C4	72.33
6001DDUC3	57.79
6001DDUC3	57.79
6001DDUC3+6	57.79
6001DDUC3	57.79
6001DDUC3	57.79
6001DDUC3	57.79
6001DDUC3	57.79
6001DDUC3	57.79
6001DDUC3	57.79
6001DDUC4	67.70
6001DDU	57.79

6001DDU+6	57.79
6001DDU	57.79
6001DDU	57.79
6001DDU+6	57.79
6001DDU+6	57.79
6001DDU+6	57.79
6001DDU	57.79
6001DDU	57.79
6001DDU	57.79
6001DDU	57.79
6001DDU+6	57.79
6001DDU	57.79
6001DDU	57.79
6001DDU	57.79
6001DDUNR	83.78
6001DU	66.32
6001DU	66.32
6001DU	66.32
6001-H-20T1XDDU	134.33
6001-H-20T1XZZ	131.17
6001L11DDU	121.60
6001L11-H-20DDU	218.33
6001NR	56.38
6001C3	44.38
6001C3	44.38
6001C3	44.38
6001	44.38
6001	44.38
6001VVC3	66.32
6001VVC3	66.32
6001VVC3	66.32
6001VVC3	66.32

6001VVC3	66.32
6001VVC3+6	66.32
6001VVC4	73.68
6001VV	66.32
6001VV+6	66.32
6001VV	66.32
6001VV+6	66.32
6001VV	66.32
6001ZC3	57.27
6001ZC3	57.27
6001Z	57.27
6001Z	57.27
6001Z	57.27
6001ZZC3	51.14
6001ZZC3	51.14
6001ZZC3	51.14
6001ZZC3	51.14
6001ZZC3+6	51.14
6001ZZC3	51.14
6001ZZC3	51.14
6001ZZC3	51.14
6001ZZC3	51.14
6001ZZ	51.14
6001ZZ	51.14
6001ZZ+6	51.14
6001ZZ	51.14
6001ZZ	51.14
6001ZZ+6	51.14
6001ZZ+6	51.14
6001ZZ	51.14
6001ZZ	51.14
6001ZZ	51.14

6001ZZ	51.14
6001ZZ	51.14
6001ZZNR	73.92
6001ZZNR	73.92
6001ZZNR	73.92
6002	48.57
6002DDU	63.50
6002DDU	63.50
6002VV	72.57
6002VV	72.57
6002ZZ	56.05
6002C3	48.57
6002C3	48.57
6002C3	48.57
6002C3	48.57
6002C3+6	48.57
6002C3	48.57
6002C3	48.57
6002C3	48.57
6002C3	48.57
6002C4	50.62
6002	48.57
6002	48.57
6002	48.57
6002	48.57
6002	48.57
6002+6	48.57
6002	48.57
6002	48.57
6002	48.57
6002	48.57
6002DDU7C3EX28	107.32
6002DDUC2+6	79.78

6002DDUC3	63.50
6002DDUC3+6	63.50
6002DDUC3+6	63.50
6002DDUC3	63.50
6002DDUC3+6	63.50
6002DDUC3	63.50
6002DDUC3	63.50
6002DDUC3	63.50
6002DDUC3	63.50
6002DDUC3	63.50
6002DDUC3	63.50
6002DDUC3	63.50
6002DDUC3	63.50
6002DDU	63.50
6002DDU	63.50
6002DDU+6	63.50
6002DDU+6	63.50
6002DDU+6	63.50
6002DDU	63.50
6002DDU+6	63.50
6002DDU	63.50
6002DDU	63.50
6002DDU	63.50
6002DDU	63.50
6002DDUNR	91.52
6002DDUNR	91.52
6002DU	72.57
6002DU	72.57
6002-H-20T1XDDU	146.77
6002-H-20T1XZZ	143.65
6002L11DDU	124.47
6002L11-H-20DDU	232.30
6002VV	72.57
6002VVC3	72.57
6002VVC4	82.87

6002VV	72.57
6002VV	72.57
6002VV+6	72.57
6002VV	72.57
6002ZC3	64.13
6002ZC3	64.13
6002Z	64.13
6002Z	64.13
6002Z+6	64.13
6002ZZC3	56.05
6002ZZC3	56.05
6002ZZC3	56.05
6002ZZC3	56.05
6002ZZC3+6	56.05
6002ZZC3	56.05
6002ZZC3	56.05
6002ZZC3	56.05
6002ZZC3	56.05
6002ZZC3+6	56.05
6002ZZC3	56.05
6002ZZC3	56.05
6002ZZC3	56.05
6002ZZC3	56.05
6002ZZC4	71.09
6002ZZ	56.05
6002ZZ	56.05
6002ZZ+6	56.05
6002ZZ+6	56.05
6002ZZ+6	56.05
6002ZZ+6	56.05
6002ZZ	56.05
6002ZZ+6	56.05
6002ZZ	56.05
6002ZZ	56.05
6002ZZ	56.05

6002ZZNR	80.95
6002ZZNR	80.95
6002ZZNR	80.95
6003DDU	66.53
6003DDU	66.53
6003VV	76.36
6003VV	76.36
6003ZZ	58.83
6003ZZ	58.83
6003C3	51.18
6003C3	51.18
6003C3	51.18
6003C3	51.18
6003C3	51.18
6003	51.18
6003	51.18
6003+6	51.18
6003	51.18
6003+6	51.18
6003	51.18
6003	51.18
6003DDUC3	66.53
6003DDUC3	66.53
6003DDUC3	66.53
6003DDUC3	66.53
6003DDUC3	66.53
6003DDUC3	66.53
6003DDUC3	66.53
6003DDUC3	66.53
6003DDUC3	66.53
6003DDUC3+6	66.53
6003DDUC3	66.53
6003DDU	66.53

6003DDU	66.53
6003DDU	66.53
6003DDU	66.53
6003DDU+6	66.53
6003DDU+6	66.53
6003DDU+6	66.53
6003DDU	66.53
6003DDU+6	66.53
6003DDU	66.53
6003DDUNR	96.30
6003DDW	66.53
6003DDW	66.53
6003DDW	66.53
6003DU	76.36
6003DU+6	76.36
6003DU	76.36
6003DU	76.36
6003-H-20T1XDDU	153.91
6003-H-20T1XZZ	150.79
6003L11DDU	126.79
6003L11-H-20DDU	244.26
6003L11-H-20DDU	244.26
6003NR	74.21
6003VVC3+6	76.36
6003VVC3	76.36
6003VVC3+6	76.36
6003VV	76.36
6003VV	76.36
6003VV	76.36
6003VV	76.36
6003VV+6	76.36
6003VV	76.36

6003VV+6	76.36
6003VV	76.36
6003ZC3	67.45
6003ZC3+6	67.45
6003Z	67.45
6003Z+6	67.45
6003Z	67.45
6003Z	67.45
6003ZZ	58.83
6003ZZ	58.83
6003ZZC3	58.83
6003ZZC3	58.83
6003ZZC3	58.83
6003ZZC3+6	58.83
6003ZZC3	58.83
6003ZZC3+6	58.83
6003ZZC4	73.29
6003ZZC4	73.29
6003ZZ	58.83
6003ZZ	58.83
6003ZZ+6	58.83
6003ZZ	58.83
6003ZZ+6	58.83
6003ZZ	58.83
6003ZZ	58.83
6003ZZNR	85.05
6003ZZNR	85.05
6004	56.89
6004DDU	73.91
6004DDU	73.91
6004ZZ	65.41
6004ZZ+6	65.41

6004C3	56.89
6004C3	56.89
6004C3	56.89
6004C3	56.89
6004C3	56.89
6004C3	56.89
6004	56.89
6004	56.89
6004	56.89
6004+6	56.89
6004	56.89
6004DDGC3	111.46
6004DDG	111.46
6004DDU7C3EX28	165.79
6004DDUC3	73.91
6004DDUC3	73.91
6004DDUC3	73.91
6004DDUC3+6	73.91
6004DDUC3+6	73.91
6004DDUC3	73.91
6004DDUC3+6	73.91
6004DDUC3+6	73.91
6004DDUC3	73.91
6004DDUC3	73.91
6004DDUC3	73.91
6004DDUC3	73.91
6004DDUC3	73.91
6004DDUC3	73.91
6004DDUC3	73.91
6004DDUC3	73.91
6004DDUC4+6	93.93
6004DDU	73.91
6004DDU	73.91
6004DDU	73.91

6004DDU	73.91
6004DDU+6	73.91
6004DDU+6	73.91
6004DDU	73.91
6004DDU+6	73.91
6004DDU+6	73.91
6004DDU+6	73.91
6004DDU	73.91
6004DDUNR	121.33
6004DDUNR	121.33
6004DDUNR	121.33
6004DDUNR	121.33
6004DDW	73.91
6004DU	84.80
6004DU	84.80
6004DU	84.80
6004DU+6	84.80
6004DU	84.80
6004DU	84.80
6004-H-20T1XDDU	175.25
6004-H-20T1XDDU	175.25
6004-H-20T1XZZ	172.16
6004L11DDU	132.16
6004L11-H-20DDU	271.05
6004NR	82.08
6004NR+6	82.08
6004T1XVVC3E	93.33
6004TC3P4	576.91
6004TCG12P4	549.42
6004VVC3+6	84.80
6004VVC3+6	84.80
6004VVC3+6	84.80

6004VVC3	84.80
6004VVC3+6	84.80
6004VVC3	84.80
6004VVC4+6	95.20
6004VVC4+6	95.20
6004VV	84.80
6004VV	84.80
6004VV+6	84.80
6004VV	84.80
6004ZC3	71.73
6004ZC3+6	71.73
6004Z	71.73
6004Z	71.73
6004Z	71.73
6004Z	71.73
6004Z+6	71.73
6004Z	71.73
6004Z	71.73
6004ZZC3	65.41
6004ZZC3	65.41
6004ZZC3	65.41
6004ZZC3	65.41
6004ZZC3	65.41
6004ZZC3+6	65.41
6004ZZC3	65.41
6004ZZC3+6	65.41
6004ZZC3	65.41
6004ZZC3X26+6	62.51
6004ZZC4	83.04
6004ZZC4+6	83.04
6004ZZC4+6	83.04
6004ZZC4+6	83.04

6004ZZC4+6	83.04
6004ZZ	65.41
6004ZZ	65.41
6004ZZ+6	65.41
6004ZZ+6	65.41
6004ZZ	65.41
6004ZZ+6	65.41
6004ZZ	65.41
6004ZZNR	99.01
6004ZZNR	99.01
6004ZZNR	99.01
6004ZZNR	99.01
6004ZZNR	99.01
6004ZZNRC3	99.01
6005DDU	84.89
6005C3	65.27
6005C3	65.27
6005C3	65.27
6005C3	65.27
6005C3	65.27
6005	65.27
6005	65.27
6005	65.27
6005+6	65.27
6005	65.27
6005	65.27
6005	65.27
6005DDGC3	127.14
6005DDG	127.14
6005DDU7C3EX28	172.02
6005DDU7C3EX28+6	172.02
6005DDUC3	84.89

6005DDUC3	84.89
6005DDUC3	84.89
6005DDUC3	84.89
6005DDUC3+6	84.89
6005DDUC3	84.89
6005DDUC3+6	84.89
6005DDUC3+6	84.89
6005DDUC3	84.89
6005DDUC4+6	108.04
6005DDU	84.89
6005DDU	84.89
6005DDU+6	84.89
6005DDU+6	84.89
6005DDU	84.89
6005DDU+6	84.89
6005DDU+6	84.89
6005DDU	84.89
6005DDUNR	134.51
6005DDUNR	134.51
6005DDUNR	134.51
6005DU	97.08
6005DUC3	97.08
6005DUC3+6	97.08
6005DU	97.08
6005DU	97.08
6005DU	97.08
6005DU+6	97.08
6005DU	97.08
6005DU	97.08
6005-H-20T1XBDDU	221.46
6005-H-20T1XBDDU	221.46
6005-H-20T1XBZZ	219.82

6005-H-20T1XBZZ	219.82
6005L11DDU	140.19
6005L11DDU	140.19
6005L11-H-20DDU	310.92
6005L11-H-20DDU	310.92
6005N+6	112.28
6005NR	112.28
6005TCG12P4	655.04
6005TCG12P4	655.04
6005TCG12P4	655.04
6005VVC2P5	74.11
6005VVC3	97.08
6005VVC3	97.08
6005VVC3	97.08
6005VVC3	97.08
6005VVC3+6	97.08
6005VVC3+6	97.08
6005VVC3+6	97.08
6005VVC3	97.08
6005VVC3+6	97.08
6005VV	97.08
6005VV+6	97.08
6005VV+6	97.08
6005VV	97.08
6005VV+6	97.08
6005VV	97.08
6005VVNR	150.49
6005ZC3	83.74
6005ZC3	83.74
6005ZC3	83.74
6005Z	83.74
6005Z	83.74

6005Z	83.74
6005Z+6	83.74
6005Z	83.74
6005Z	83.74
6005ZNR	111.81
6005ZNR	111.81
6005ZZC2	91.70
6005ZZC3	74.88
6005ZZC3	74.88
6005ZZC3	74.88
6005ZZC3+6	74.88
6005ZZC3+6	74.88
6005ZZC3+6	74.88
6005ZZC3	74.88
6005ZZC3+6	74.88
6005ZZC3+6	74.88
6005ZZC3+6	74.88
6005ZZC4	83.64
6005ZZC4	83.64
6005ZZ	74.88
6005ZZ	74.88
6005ZZ+6	74.88
6005ZZ+6	74.88
6005ZZ	74.88
6005ZZ+6	74.88
6005ZZ	74.88
6005ZZNR	113.20
6005ZZNR	113.20
6005ZZNR	113.20
6005ZZNRC3	113.20
6006	81.17
6006DDU	105.64

6006DDU	105.64
6006VV	115.80
6006ZZ	93.39
6006ZZ	93.39
6006C3+6	81.17
6006C3	81.17
6006C3	81.17
6006C4	99.51
6006	81.17
6006	81.17
6006+6	81.17
6006	81.17
6006	81.17
6006	81.17
6006+6	81.17
6006	81.17
6006	81.17
6006DDGC3	158.01
6006DDG	158.01
6006DDU	105.64
6006DDU	105.64
6006DDU7C3EX28	215.83
6006DDUC3+6	105.64
6006DDUC3	105.64
6006DDUC3	105.64
6006DDUC3+6	105.64
6006DDUC3	105.64
6006DDUC3	105.64
6006DDUC3	105.64
6006DDUC3+6	105.64
6006DDUC3	105.64
6006DDUC3	105.64

6006DDUC3+6	105.64
6006DDUC3	105.64
6006DDUC3	105.64
6006DDUC3+6	105.64
6006DDUC4	138.72
6006DDUC4+6	138.72
6006DDU+6	105.64
6006DDU	105.64
6006DDU	105.64
6006DDU+6	105.64
6006DDU	105.64
6006DDU	105.64
6006DDU+6	105.64
6006DDU	105.64
6006DDU+6	105.64
6006DDU	105.64
6006DDU	105.64
6006DDU+6	105.64
6006DDU	105.64
6006DDU	105.64
6006DDU+6	105.64
6006DDU	105.64
6006DDU	105.64
6006DDU	105.64
6006DDU+6	105.64
6006DDU	105.64
6006DDU	105.64
6006DDU	105.64
6006DDUNR	162.58
6006DDUNR	162.58
6006DDW+6	105.64
6006DU	118.60
6006DU+6	118.60
6006DU+6	118.60
6006DU+6	118.60
6006-H-20T1XDDU	307.98

6006 -H- 20T1XDDU	307.98
6006L11DDU	153.84
6006L11-H- 20DDU	417.11
6006L11-H- 20DDU	417.11
6006NR	120.83
6006NR	120.83
6006TCG12P4	641.23
6006TCG12P4	641.23
6006	81.17
6006	81.17
6006	81.17
6006	81.17
6006VVC3	115.80
6006VVC3	115.80
6006VV	115.80
6006VV	115.80
6006VV	115.80
6006VV	115.80
6006ZC3+6	104.78
6006ZC3	104.78
6006Z	104.78
6006Z	104.78
6006Z+6	104.78
6006Z	104.78
6006ZZ	93.39
6006ZZ	93.39
6006ZZ	93.39
6006ZZC2P5	85.85
6006ZZC3	93.39
6006ZZC3	93.39
6006ZZC3	93.39
6006ZZC3+6	93.39

6006ZZC3	93.39
6006ZZC3	93.39
6006ZZC3+6	93.39
6006ZZC3	93.39
6006ZZ+6	93.39
6006ZZ	93.39
6006ZZ	93.39
6006ZZ+6	93.39
6006ZZ	93.39
6006ZZ	93.39
6006ZZ	93.39
6006ZZ	93.39
6006ZZ+6	93.39
6006ZZ+6	93.39
6006ZZ	93.39
6006ZZ+6	93.39
6006ZZ	93.39
6006ZZ	93.39
6006ZZNR	132.53
6006ZZNR	132.53
6006ZZNR	132.53
6006ZZNRC3	132.53
6007	100.54
6007DDU	128.94
6007VV	142.85
6007VV	142.85
6007ZZ	115.61
6007C3	100.54
6007C3	100.54
6007C3	100.54
6007C3	100.54
6007	100.54

6007+6	100.54
6007	100.54
6007+6	100.54
6007	100.54
6007+6	100.54
6007	100.54
6007	100.54
6007DDU	128.94
6007DDU7C3EX28	243.90
6007DDUC3	128.94
6007DDUC3	128.94
6007DDUC3	128.94
6007DDUC3	128.94
6007DDUC3	128.94
6007DDUC3	128.94
6007DDUC3+6	128.94
6007DDUC3	128.94
6007DDUC3+6	128.94
6007DDUC3	128.94
6007DDUC3+6	128.94
6007DDUC3+6	128.94
6007DDUC3+6	128.94
6007DDUC4+6	154.28
6007DDU	128.94
6007DDU+6	128.94
6007DDU	128.94
6007DDU+6	128.94
6007DDU+6	128.94
6007DDU	128.94
6007DDU+6	128.94
6007DDU+6	128.94
6007DDU	128.94
6007DDU	128.94
6007DDUNR	243.53

6007DDUNR	243.53
6007DUC3	147.17
6007DUC3	147.17
6007DU	147.17
6007DU	147.17
6007DU+6	147.17
6007DU	147.17
6007DU	147.17
6007DU+6	147.17
6007-H-20T1XDD	425.36
6007-H-20T1XZZ	416.02
6007L11-H-20DDU	472.20
6007NR	142.85
6007NR	142.85
6007NRC3	142.85
6007TCG12P4	747.75
6007TCG12P4	747.75
6007	100.54
6007C3	100.54
6007VVC3	142.85
6007VVC3	142.85
6007VVC3+6	142.85
6007VVC3+6	142.85
6007VVC3	142.85
6007VV+6	142.85
6007VV	142.85
6007ZC3	130.02
6007Z	130.02
6007Z	130.02
6007Z+6	130.02
6007ZNR	168.94
6007ZZ	115.61

6007ZZC3	115.61
6007ZZC3	115.61
6007ZZC3	115.61
6007ZZC3	115.61
6007ZZC3	115.61
6007ZZC3	115.61
6007ZZC3	115.61
6007ZZC3	115.61
6007ZZC4	144.20
6007ZZ+6	115.61
6007ZZ	115.61
6007ZZ+6	115.61
6007ZZ	115.61
6007ZZ	115.61
6007ZZ+6	115.61
6007ZZ	115.61
6007ZZ	115.61
6007ZZNR	164.17
6007ZZNR	164.17
6007ZZNRC3	164.17
6008	126.38
6008	126.38
6008DDU	170.22
6008DDU	170.22
6008ZZ	169.82
6008ZZ	169.82
6008C3	126.38
6008C3	126.38
6008	126.38
6008	126.38
6008+6	126.38
6008	126.38

6008	126.38
6008DDU	170.22
6008DDU7C3EX28	317.91
6008DDU7C3EX28+6	317.91
6008DDUC3	170.22
6008DDUC3	170.22
6008DDUC3	170.22
6008DDUC3	170.22
6008DDUC3	170.22
6008DDUC3+6	170.22
6008DDUC3	170.22
6008DDUC4+6	201.15
6008DDU+6	170.22
6008DDU	170.22
6008DDU+6	170.22
6008DDU+6	170.22
6008DDU	170.22
6008DDU+6	170.22
6008DDU+6	170.22
6008DDU	170.22
6008DDU	170.22
6008DDUNR	233.35
6008DDUNR	233.35
6008DU	184.92
6008DU	184.92
6008-H-20T1XDD	529.48
6008-H-20T1XDD	529.48
6008L11DDU	196.24
6008L11DDU	196.24
6008L11-H-20DDU	722.30
6008NR	188.10
6008NRC3	188.10

6008TCG12P4	768.63
6008TCG12P4	768.63
6008	126.38
6008C3	126.38
6008VVC3	179.69
6008VVC3	179.69
6008VVC3+6	179.69
6008VVC3	179.69
6008VV	179.69
6008VV	179.69
6008ZC3	163.54
6008ZC3	163.54
6008Z	163.54
6008ZNR	212.43
6008ZZ	169.82
6008ZZC3	169.82
6008ZZC3	169.82
6008ZZC3	169.82
6008ZZC3+6	169.82
6008ZZC3	169.82
6008ZZC3+6	169.82
6008ZZ	169.82
6008ZZ+6	169.82
6008ZZ+6	169.82
6008ZZ	169.82
6008ZZ+6	169.82
6008ZZ	169.82
6008ZZNR	206.42
6008ZZNR	206.42
6009+6	164.29
6009	164.29
6009	164.29

[illegible]

6009DDUC3	210.52
6009DDUC4E	291.32
6009DDU	210.52
6009DDU	210.52
6009DDU	210.52
6009DDU+6	210.52
6009DDU	210.52
6009DDU+6	210.52
6009DDU	210.52
6009DDU	210.52
6009DDU+6	210.52
6009DDU+6	210.52
6009DDU	210.52
6009DDU	210.52
6009DDUNR	302.95
6009DDUNR	302.95
6009DDUNR	302.95
6009DDUNR	302.95
6009L11DDU	231.53
6009L11DDU	231.53
6009NR	327.38
6009NR	327.38
6009NRC3	327.38
6009NRC3	327.38
6009TCG12P4	914.10
6009TCG12P4	914.10
6009	164.29
6009C3	164.29
6009VVC3+6	232.96
6009VVC3	232.96
6009VVC3	232.96
6009VVC3	232.96

6009VVC3+6	232.96
6009VVC3	232.96
6009VVC3+6	232.96
6009VV	232.96
6009VV	232.96
6009VV	232.96
6009VV	232.96
6009Z	212.21
6009Z	212.21
6009Z	212.21
6009Z	212.21
6009Z	212.21
6009ZNR	275.66
6009ZNR	275.66
6009ZZ	188.87
6009ZZ	188.87
6009ZZC3	188.87
6009ZZC3	188.87
6009ZZC3	188.87
6009ZZC3	188.87
6009ZZC3+6	188.87
6009ZZC3	188.87
6009ZZC3	188.87
6009ZZC4	235.27
6009ZZ	188.87
6009ZZ	188.87
6009ZZ	188.87
6009ZZ+6	188.87
6009ZZ	188.87
6009ZZ+6	188.87
6009ZZ	188.87
6009ZZ	188.87

6009ZZNR	267.92
6009ZZNR	267.92
6009ZZNR	267.92
6009ZZNR	267.92
6010+6	187.57
6010	187.57
6010	187.57
6010DDU	244.28
6010DDU	244.28
6010ZZ	215.83
6010ZZ	215.83
6010C3	187.57
6010C3	187.57
6010C3	187.57
6010C3+6	187.57
6010C3	187.57
6010C3+6	187.57
6010C4	237.06
6010C4	237.06
6010	187.57
6010	187.57
6010+6	187.57
6010	187.57
6010+6	187.57
6010	187.57
6010	187.57
6010DDU7C3EX28	462.79
6010DDUC3	244.28
6010DDUC3	244.28
6010DDUC3	244.28
6010DDUC3	244.28
6010DDUC3+6	244.28

6010DDUC3	244.28
6010DDUC3	244.28
6010DDUC3	244.28
6010DDUC3	244.28
6010DDUC3	244.28
6010DDUC3	244.28
6010DDUC4	303.17
6010DDUC4	303.17
6010DDU	244.28
6010DDU	244.28
6010DDU	244.28
6010DDU	244.28
6010DDU+6	244.28
6010DDU	244.28
6010DDU+6	244.28
6010DDU	244.28
6010DDU	244.28
6010DDUNR	351.24
6010DDUNR	351.24
6010DDUNR	351.24
6010DDUNR	351.24
6010DDUNR	351.24
6010DDUNR	351.24
6010DUC3	278.49
6010DUC3	278.49
6010DU	278.49
6010DU	278.49
6010DU	278.49
6010L11DDU	256.08
6010L11DDU	256.08
6010NR	296.03
6010NR	296.03

6010NR	296.03
6010NR	296.03
6010NRC3	296.03
6010TBR12P4	996.73
6010TCG12P4	996.73
6010TCG12P4	996.73
6010VVC3	270.40
6010VVC3	270.40
6010VVC3	270.40
6010VVC3	270.40
6010VV+6	270.40
6010VV	270.40
6010VV+6	270.40
6010ZC3	246.08
6010ZC3	246.08
6010ZC3	246.08
6010ZC3	246.08
6010ZC3	246.08
6010Z	246.08
6010Z	246.08
6010Z+6	246.08
6010Z	246.08
6010Z	246.08
6010Z+6	246.08
6010ZZC3+6	215.83
6010ZZC3	215.83
6010ZZC3	215.83
6010ZZC3	215.83
6010ZZC3	215.83
6010ZZC3+6	215.83
6010ZZC3+6	215.83
6010ZZC3	215.83

6010ZZC3+6	215.83
6010ZZ	215.83
6010ZZ	215.83
6010ZZ+6	215.83
6010ZZ	215.83
6010ZZ	215.83
6010ZZ	215.83
6010ZZNR	310.81
6010ZZNR	310.81
6010ZZNR	310.81
6010ZZNR	310.81
6010ZZNR	310.81
6010ZZNRC3	310.81
6011	239.87
6011	239.87
6011DDU	311.89
6011DDU	311.89
6011ZZ	279.66
6011ZZ	279.66
6011C3	239.94
6011C3	239.94
6011C3	239.94
6011C3	239.94
6011C3	239.94
6011	239.87
6011	239.87
6011++6	239.94
6011	239.87
6011+6	239.94
6011	239.87
6011DDUC3	311.89
6011DDUC3	311.89

6011DDUC3	311.89
6011DDUC3	311.89
6011DDUC3+6	311.89
6011DDUC3	311.89
6011DDUC3	311.89
6011DDUC4	387.02
6011DDU	311.89
6011DDU	311.89
6011DDU+6	311.89
6011DDU	311.89
6011DDU	311.89
6011DDU	311.89
6011DDU	311.89
6011DDU	311.89
6011DDUNR	448.57
6011DU	380.94
6011DU	380.94
6011DU	380.94
6011M	1,004.42
6011NR	361.50
6011NR	361.50
6011NRC3	361.50
6011TCG12P4	1,061.12
6011TCG12P4	1,061.12
6011VVC3	345.31
6011VV	345.31
6011VV+6	345.31
6011VV	345.31
6011VV	345.31
6011ZC3	314.27
6011Z	314.27
6011Z	314.27

6011Z+6	314.27
6011Z	314.27
6011ZZC3	279.66
6011ZZC3	279.66
6011ZZC3	279.66
6011ZZC3	279.66
6011ZZC3	279.66
6011ZZC3	279.66
6011ZZ	279.66
6011ZZ	279.66
6011ZZ	279.66
6011ZZ	279.66
6011ZZ+6	279.66
6011ZZ	279.66
6011ZZ+6	279.66
6011ZZ	279.66
6011ZZNR	396.85
6011ZZNR	396.85
6012	275.14
6012	275.14
6012DDU	356.89
6012DDU	356.89
6012DDU	356.89
6012DDU	356.89
6012VV	395.15
6012ZZ	316.16
6012ZZ	316.16
6012ZZ	316.16
6012C3	275.14
6012C3	275.14
6012C3	275.14
6012C3+6	275.14

6012C3	275.14
6012	275.14
6012	275.14
6012+6	275.14
6012	275.14
6012	275.14
6012	275.14
6012+6	275.14
6012	275.14
6012DDUC3	356.89
6012DDUC3	356.89
6012DDUC3	356.89
6012DDUC3	356.89
6012DDUC3	356.89
6012DDUC3	356.89
6012DDUC3	356.89
6012DDUC3	356.89
6012DDUC3	356.89
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6012DDUC3	356.89
6012DDUC3	356.89
6012DDUC3	356.89
6012DDU	356.89
6012DDU	356.89
6012DDU+6	356.89
6012DDU	356.89
6012DDU	356.89
6012DDU	356.89
6012DDU+6	356.89
6012DDU	356.89
6012DDU+6	356.89
6012DDU	356.89
6012DDU	356.89
6012DDUNR	513.61

6012DDUNR	513.61
6012DDUNR	513.61
6012DDUNR	513.61
6012DU	406.82
6012DU	406.82
6012M	1,388.02
6012MC3	1,388.02
6012NR	433.30
6012NR	433.30
6012NR	433.30
6012TCG12P4	1,210.05
6012TCG12P4	1,210.05
6012VVC3	395.15
6012VVC3	395.15
6012VV	395.15
6012VV	395.15
6012VV	395.15
6012ZNR	468.64
6012ZZC3	316.16
6012ZZC3	316.16
6012ZZC3	316.16
6012ZZC3	316.16
6012ZZC3	316.16
6012ZZC3	316.16
6012ZZ	316.16
6012ZZ	316.16
6012ZZ	316.16
6012ZZ	316.16
6012ZZ	316.16
6012ZZ+6	316.16
6012ZZ	316.16
6012ZZNR	455.10

6012ZZNR	455.10
6013	234.16
6013	234.16
6013DDU	296.01
6013DDU	296.01
6013DDU	296.01
6013ZZ	271.04
6013ZZ	271.04
6013C3	234.16
6013C3	234.16
6013C3	234.16
6013C3	234.16
6013C4	271.25
6013	234.16
6013+6	234.16
6013	234.16
6013	234.16
6013+6	234.16
6013	234.16
6013DDU	296.01
6013DDUC3	296.01
6013DDUC3	296.01
6013DDUC3	296.01
6013DDUC3	296.01
6013DDU	296.01
6013DDU	296.01
6013DDU+6	296.01
6013DDU	296.01
6013DDU+6	296.01
6013DDU	296.01
6013DDUNR	403.70
6013DU	329.19

6013DU+6	329.19
6013DU	329.19
6013NR	321.60
6013NRC3	321.60
6013TCG12P4	1,392.93
6013TCG12P4	1,392.93
6013VVC3	307.35
6013VV	307.35
6013VV	307.35
6013Z	293.75
6013Z+6	293.75
6013Z	293.75
6013Z+6	293.75
6013ZNR	374.57
6013ZZC3	271.04
6013ZZC3	271.04
6013ZZC3	271.04
6013ZZC3	271.04
6013ZZC3	271.04
6013ZZ	271.04
6013ZZ	271.04
6013ZZ	271.04
6013ZZ	271.04
6013ZZNR	355.17
6013ZZNR	355.17
6013ZZNR	355.17
6014	299.06
6014	299.06
6014DDU	375.94
6014ZZ	344.08
6014C3	299.06
6014C3	299.06

6014C3	299.06
6014C3	299.06
6014C3	299.06
6014C4	378.26
6014C4	378.26
6014	299.06
6014	299.06
6014	299.06
6014	299.06
6014	299.06
6014DDUC3	375.94
6014DDUC3	375.94
6014DDUC3	375.94
6014DDUC3	375.94
6014DDUC3	375.94
6014DDUC3	375.94
6014DDU	375.94
6014DDU	375.94
6014DDU+6	375.94
6014DDU	375.94
6014DDU+6	375.94
6014DDU	375.94
6014DU	443.25
6014DU	443.25
6014M	1,160.76
6014MC3	1,160.76
6014NR	396.87
6014NR	396.87
6014NRC3	396.87
6014TCG12P4	1,588.85
6014TCG12P4	1,588.85
6014VVC3	390.34

6014VV	390.34
6014VV+6	390.34
6014Z	365.99
6014ZC3	365.99
6014Z	365.99
6014Z	365.99
6014ZNR	475.94
6014ZZ	344.08
6014ZZC3	344.08
6014ZZC3	344.08
6014ZZC3	344.08
6014ZZC3	344.08
6014ZZC3	344.08
6014ZZC3	344.08
6014ZZ	344.08
6014ZZ	344.08
6014ZZ	344.08
6014ZZ	344.08
6014ZZ	344.08
6014ZZNR	451.11
6015	342.48
6015	342.48
6015DDU	430.77
6015ZZ	393.61
6015ZZ	393.61
6015C3	342.48
6015C3	342.48
6015C3	342.48
6015C3	342.48
6015	342.48
6015+6	342.48
6015	342.48

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6015ZZC3	393.61
6015ZZ	393.61
6015ZZ	393.61
6015ZZ	393.61
6015ZZ	393.61
6015ZZ	393.61
6015ZZNR	506.61
6016	416.68
6016C3	416.68
6016C3	416.68
6016	416.68
6016	416.68
6016DDU	522.69
6016DDUC3	522.69
6016DDUC3	522.69
6016DDU	522.69
6016DDU	522.69
6016DDU	522.69
6016DUC4+6	480.44
6016MC3	1,404.71
6016NR	559.69
6016NRC3	559.69
6016VV	548.01
6016VV	548.01
6016Z	510.37
6016ZZ	479.65
6016ZZC3	479.65
6016ZZC3	479.65
6016ZZC3	479.65
6016ZZC3	479.65
6016ZZ	479.65
6016ZZ	479.65

6016ZZ	479.65
6017C3	467.20
6017	467.20
6017+6	467.20
6017	467.20
6017DDUC3	606.86
6017DDUC3	606.86
6017DDUC3	606.86
6017DDU	606.86
6017DDU	606.86
6017NR	624.51
6017NRC3	624.51
6017TCG12P4	2,607.38
6017TCG12P4	2,607.38
6017VV	627.06
6017ZC3	611.78
6017Z	611.78
6017ZZC3	536.59
6017ZZC3	536.59
6017ZZ	536.59
6017ZZ	536.59
6018	616.86
6018C3	616.86
6018C3	616.86
6018C4	679.95
6018	616.86
6018	616.86
6018DDU	721.61
6018DDUC3	721.61
6018DDUC3+6	721.61
6018DDU	721.61
6018DDU	721.61

6018DDU	721.61
6018DDU	721.61
6018NR	959.28
6018TCG12P4	3,140.70
6018VV	745.61
6018VV+6	745.61
6018ZC3	678.89
6018Z	678.89
6018ZNR	882.44
6018ZZC3	638.10
6018ZZC3	638.10
6018ZZC3	638.10
6018ZZ	638.10
6018ZZ	638.10
6018ZZ	638.10
6019	644.26
6019C3	644.26
6019C4	766.75
6019	644.26
6019	644.26
6019DDU	837.29
6019DDU	837.29
6019DDUC3	837.29
6019DDU	837.29
6019TCG12P4	3,673.88
6019Z	820.59
6019ZZC3	759.17
6019ZZC3	759.17
6019ZZ	759.17
6020C3	708.39
6020	708.39
6020	708.39

6020DDU	890.82
6020DDU	890.82
6020DDUC3	890.82
6020DDUC3	890.82
6020DDU	890.82
6020DU	1,050.21
6020MC3	2,004.30
6020NR	1,011.10
6020TCG12P4	4,352.93
6020TCG12P4	4,352.93
6020VV	924.89
6020Z	866.53
6020ZNR	1,126.47
6020ZZC3	834.42
6020ZZC3	834.42
6020ZZC4	966.76
6020ZZ	834.42
6020ZZ	834.42
6020ZZ	834.42
6021C3	876.65
6021C4	1,058.16
6021	876.65
6021DDU	1,184.04
6021DDUC3	1,184.04
6021DDU	1,184.04
6021ZZ	1,047.52
6021ZZC3	1,047.52
6021ZZ	1,047.52
6021ZZ	1,047.52
6022C3	1,051.56
6022	1,051.56
6022	1,051.56

6022DDU	1,409.25
6022DDUC3	1,409.25
6022DDU	1,409.25
6022DDU	1,409.25
6022MC3	2,286.62
6022NR	1,521.99
6022TCG12P4	5,462.78
6022VV	1,421.52
6022Z	1,268.19
6022ZZC3	1,257.30
6022ZZC3	1,257.30
6022ZZ	1,257.30
6022ZZ	1,257.30
6024	1,197.19
6024C3	1,197.19
6024C4	1,621.06
6024	1,197.19
6024	1,197.19
6024DDU	1,556.24
6024DDUC3	1,556.24
6024DDU	1,556.24
6024DDU	1,556.24
6024DDU	1,556.24
6024M	2,605.12
6024MC3	2,605.12
6024TCG12P4	6,346.30
6024VV	1,615.97
6024Z	1,515.26
6024ZZC3	1,466.43
6024ZZ	1,466.43
6024ZZ	1,466.43
6024ZZ	1,466.43

6026	1,596.79
6026C3	1,596.79
6026C4	1,980.94
6026	1,596.79
6026DDU	2,368.63
6026DDU	2,368.63
6026DDUC3	2,368.63
6026MC3	2,910.72
6026ZZC3	2,032.69
6026ZZ	2,032.69
6026ZZ	2,032.69
6028	1,867.41
6028+55	1,867.41
6028C3	1,867.41
6028C4	2,114.43
6028	1,867.41
6028DDU	2,713.07
6028DDU	2,713.07
6028DDUC3	2,713.07
6028MC3	3,214.56
6028ZZ	2,328.98
6028ZZC3	2,328.98
6028ZZ	2,328.98
6030	2,275.51
6030C3	2,275.51
6030C4	2,700.69
6030	2,275.51
6030DDU	3,279.79
6030DDU	3,279.79
6030DDUC3	3,279.79
6030M	3,509.74
6030MC3	3,509.74

6030ZZ	2,837.75
6030ZZC3	2,837.75
6030ZZ	2,837.75
6030ZZ	2,837.75
6032	3,866.04
6032C3	3,866.04
6032	3,866.04
6032DDU	5,609.13
6032DDU	5,609.13
6032M	4,102.94
6032MC3	4,102.94
6032ZZ	3,721.03
6032ZZC3	3,721.03
6032ZZ	3,721.03
6034	4,747.24
6034C3	4,747.24
6034M	4,860.21
6034M	4,860.21
6034MC3	4,860.21
6034MC3	4,860.21
6034ZZC3	5,592.48
6036	5,407.63
6036C3	5,407.63
6036M	6,151.45
6036MC3	6,151.45
6036ZZS	6,278.40
6036ZZSC3	6,278.40
6038	6,161.64
6038C3	6,161.64
6038M	6,308.29
6038MC3	6,308.29
6040	7,115.17

6040C3	7,115.17
6040M	7,284.55
6040MC3	7,284.55
6040ZZ	9,220.17
604 - 2Z	68.51
6044M	9,987.03
6044MC3	9,987.03
6048M	12,223.02
6048MC3	12,223.02
604ZZ	68.51
604ZZ+6	68.51
6052M	20,822.19
605 - 2Z	68.73
6056M	23,351.40
6056MC3	23,351.40
605ZZ	68.73
605ZZ+6	68.73
6060M	40,675.83
6060MC3	40,675.83
606 - 2Z	69.58
6064M	47,958.80
6068M	54,492.21
606DD+6	78.97
606DD+6	78.97
606VV+6	78.97
606ZZ	69.58
606ZZ+6	69.58
607 - 2RS	131.59
607 - 2Z	118.61
607 - 2Z	118.61
6076M	52,862.38
607DD	49.40

607DD	49.40
607DD+6	49.40
607	41.28
607	41.28
607VV	36.96
607ZZ	43.99
607ZZ+6	43.99
607ZZ	43.99
607ZZ+6	43.99
608-2Z	118.61
608-2ZC3	118.61
608DD+6	49.29
608DD	49.29
608DD+6	49.29
608DD	49.29
608DD+6	49.29
608DDC3	49.29
608DD+6	49.29
608DDW+6	35.89
608DDW+6	35.89
608-H-20T1XDD	45.04
608-H-20T1XDD	45.04
608-H-20T1XZZ	39.92
608L11-H-20DDMC3	303.14
608+6	37.74
608T1XDD	49.29
608T1XDD	49.29
608T1XZZ	43.69
608	37.74
608+6	37.74
608	37.74
608VV+6	36.89

608VV+6	36.89
608VVC3	40.59
608VV+6	36.89
608	37.74
608Z	32.63
608ZZC2	34.90
608ZZ	43.69
608ZZ	43.69
608ZZ+6	43.69
608ZZ	43.69
608ZZ+6	43.69
608ZZ+6	43.69
608ZZ+6	43.69
608ZZ	43.69
608ZZ+6	43.69
608ZZC3+6	43.69
608ZZ+6	43.69
608ZZC3+6	43.69
609-2Z	129.49
609-2Z	129.49
609DD	51.25
609DD+6	57.00
609	44.02
609+6	44.02
609VV+6	37.38
609ZZ	46.73
609ZZ	46.73
609ZZ+6	46.73
609ZZ+6	46.73
609ZZ	46.73
609ZZ+6	46.73
609ZZC3+6	46.73

609ZZC3+6	46.73
60BER10HTSUELP3	3,520.65
60BER10HTV1VSUELP3	3,920.21
60BER10HTV1VSUELP3	3,920.21
60BER10STSUEL3	1,594.71
60BER10STSULP3	1,594.71
60BER10STV1VSUELP3	1,993.37
60BER10STV1VSULP3	1,993.37
60BER19HTSUELP3	3,304.95
60BER19HTXV1VSUELP3	3,679.07
60BER19HTXV1VSUELP3	3,679.07
60BER19STSUEL3	1,496.57
60BER19STSULP3	1,496.57
60BER19STXV1VSUELP3	1,870.72
60BER19STXV1VSULP3	1,870.72
60BER19XTSUELP3	4,552.10
60BNR10HTDUELP3	7,393.35
60BNR10HTSUELP3	3,520.65
60BNR10HTV1VSUELP3	3,920.21
60BNR10HTYNDUEL3	7,043.58
60BNR10STSUEL3	1,594.71
60BNR10STSULP3	1,594.71
60BNR10STV1VDUEL3	3,986.72
60BNR10STV1VSUELP3	1,993.37
60BNR10STV1VSULP3	1,993.37
60BNR10STYNDUEL4	3,386.40
60BNR10STYNDUEL4	3,386.40
60BNR10XTV1VSUELP3	5,249.16
60BNR19HTSUELP3	3,304.95
60BNR19HTXV1VSUELP3	3,679.07
60BNR19STSUEL3	1,496.57
60BNR19STSULP3	1,496.57

60BNR19STXV1VSUELP3	1,870.72
60BNR19STXV1VSUELP4	1,964.27
60BTR10STYNDBLP4A	2,923.78
60P	56.90
60P	56.90
60TAC03DT85SUMP5D	3,044.92
60TAC120BSUC10PN7B	1,865.89
60TAC120CSUHPN7C	1,865.89
60TAC120CSUHPN7C	1,865.89
60TAC120CSUHPN7C	1,865.89
60TAC120CSUHPN7C	1,865.89
60TAC120CSUHPN7C	1,865.89
618/6	76.73
618/8	76.73
61801-2RSTN	88.20
619/5-2Z	80.24
61900-2RSFT9H	83.34
61900-2ZTN	83.34
61901-2RSTN	88.20
61901-2ZTN	88.20
61901TN	71.95
61902TN	80.36
61903TN	85.15
62/22	95.09
62/22C3	95.09
62/22C4	106.19
62/22DDU	102.55
62/22DDU	102.55
62/22DDU	102.55
62/22DDUC3	102.55
62/22ZZ	119.89
62/22ZZ	119.89
62/28	88.36

62/28C3	88.36
62/28	88.36
62/28DDU	105.35
62/28DDUC3	105.35
62/28DDUC4	124.43
62/28DDU	105.35
62/28DDU	105.35
62/28DUC3	105.35
62/28NR	114.82
62/28NRC3	114.82
62/28NRC3	114.82
62/28ZZ	101.67
62/32	101.01
62/32C3	101.01
62/32DDU	131.30
62/32DDU	131.30
62/32DDUC3	131.30
62/32NRC3	131.30
62/32NRC3	131.30
62/32ZZ	116.17
6200	41.45
6200	41.45
6200	41.45
6200DDU	53.92
6200DDU	53.92
6200VV	61.79
6200ZZ	47.81
6200ZZ	47.81
6200C3	41.45
6200C3	41.45
6200C3	41.45
6200	41.45

6200	41.45
6200	41.45
6200DDUC3	53.92
6200DDUC3	53.92
6200DDUC3	53.92
6200DDUC3	53.92
6200DDUC3	53.92
6200DDUC3	53.92
6200DDUC3	53.92
6200DDUC3	53.92
6200DDU	53.92
6200DDU	53.92
6200DDU	53.92
6200DDU	53.92
6200DDU	53.92
6200DDU	53.92
6200DDU+6	53.92
6200DDU	53.92
6200DDU+6	53.92
6200DDU	53.92
6200DDU	53.92
6200DDUNR	77.88
6200DDUNR	77.88
6200DDUNR	77.88
6200DDW	53.92
6200DU	61.79
6200-H-20T1XDD	107.74
6200-H-20T1XZZ	104.63
6200L11DDU	117.44
6200L11-H-20DDU	217.15
6200L11-H-20DDU	217.15
6200NR	59.85
6200NR	59.85
6200C3	41.45

6200C3	41.45
6200	41.45
6200	41.45
6200VVC3	61.79
6200VVC3	61.79
6200VV	61.79
6200VV	61.79
6200VV+6	61.79
6200VV	61.79
6200VV	61.79
6200Z	54.65
6200Z	54.65
6200Z	54.65
6200ZNR	71.02
6200ZZC3	47.81
6200ZZC3	47.81
6200ZZC3	47.81
6200ZZC3+6	47.81
6200ZZC3	47.81
6200ZZC3+6	47.81
6200ZZC3	47.81
6200ZZC4	59.53
6200ZZ	47.81
6200ZZ	47.81
6200ZZ	47.81
6200ZZ+6	47.81
6200ZZ	47.81
6200ZZ	47.81
6200ZZNR	78.80
6200ZZNR	78.80
6200ZZNR	78.80
6201	43.19

6201	43.19
6201DDU	56.17
6201DDU	56.17
6201ZZ	49.62
6201ZZ	49.62
6201ZZ	49.62
6201C2	52.95
6201C3	43.19
6201C3	43.19
6201C3+6	43.19
6201C3	43.19
6201C3+6	43.19
6201	43.19
6201	43.19
6201	43.19
6201+6	43.19
6201+6	43.19
6201	43.19
6201DDU7C3EX28	145.58
6201DDUC3	56.17
6201DDUC3	56.17
6201DDUC3	56.17
6201DDUC3	56.17
6201DDUC3+6	56.17
6201DDUC3+6	56.17
6201DDUC3+6	56.17
6201DDUC3	56.17
6201DDU+6	56.17
6201DDU+6	56.17
6201DDUC3	56.17
6201DDUC3	56.17
6201DDUC4+6	70.03

6201DDU	56.17
6201DDU	56.17
6201DDU	56.17
6201DDU+6	56.17
6201DDU+6	56.17
6201DDU	56.17
6201DDU+6	56.17
6201DDU+6	56.17
6201DDU	56.17
6201DDU	56.17
6201DDU	56.17
6201DDUNR	81.06
6201DDUNR	81.06
6201DDW	78.10
6201DU	64.34
6201DU+6	64.34
6201DU	64.34
6201-H-20T1XDD	112.40
6201-H-20T1XZZ	109.30
6201L11DDU	119.16
6201L11-H-20DDU	226.37
6201L11-H-20DDU	226.37
6201NR	68.58
6201VVC3	64.34
6201VVC4	72.26
6201VV	64.34
6201VV	64.34
6201VV	64.34
6201VV	64.34
6201VV	64.34
6201VV+6	64.34
6201VV	64.34

6201VV	64.34
6201VVNCX	83.50
6201ZC3	56.95
6201ZC3	56.95
6201Z	56.95
6201Z+6	56.95
6201Z	56.95
6201ZNR	74.28
6201ZZC3	49.62
6201ZZC3	49.62
6201ZZC3	49.62
6201ZZC3	49.62
6201ZZC3	49.62
6201ZZC3+6	49.62
6201ZZC3+6	49.62
6201ZZC3	49.62
6201ZZC3+6	49.62
6201ZZC3	49.62
6201ZZC3+6	49.62
6201ZZC3	49.62
6201ZZC3	49.62
6201ZZC3	49.62
6201ZZC3	49.62
6201ZZC3	49.62
6201ZZC4	69.82
6201ZZ	49.62
6201ZZ	49.62
6201ZZ+6	49.62
6201ZZ+6	49.62
6201ZZ+6	49.62
6201ZZ	49.62
6201ZZ+6	49.62
6201ZZ+6	49.62

6201ZZ+6	49.62
6201ZZ	49.62
6201ZZ	49.62
6201ZZ	49.62
6201ZZ	49.62
6201ZZNR	86.22
6201ZZNR	86.22
6201ZZNR	86.22
6202	46.58
6202	46.58
6202DDU	60.64
6202DDU	60.64
6202DDU	60.64
6202VV	69.39
6202ZZ	53.63
6202ZZ	53.63
6202ZZ	53.63
6202-10ZZ	56.18
6202C3	46.58
6202C3	46.58
6202C3+6	46.58
6202C4	61.08
6202C4+6	61.08
6202	46.58
6202	46.58
6202	46.58
6202+6	46.58
6202	46.58
6202	46.58
6202DDU7C3EX28	148.15
6202DDU7C3EX28	148.15
6202DDU7C3EX28+6	148.15

6202DDUC3+6	60.64
6202DDUC3*DBCP7	190.35
6202DDUC3	60.64
6202DDUC3	60.64
6202DDUC3+6	60.64
6202DDUC3+6	60.64
6202DDUC3	60.64
6202DDUC3+6	60.64
6202DDUC3	60.64
6202DDUC3	60.64
6202DDUC4+6	128.50
6202DDU	60.64
6202DDU	60.64
6202DDU	60.64
6202DDU+6	60.64
6202DDU	60.64
6202DDU+6	60.64
6202DDU	60.64
6202DDU+6	60.64
6202DDU	60.64
6202DDU+6	60.64
6202DDU	60.64
6202DDU+6	60.64
6202DDU	60.64
6202DDUN+6	102.63
6202DDUNR	102.63
6202DDWC3	60.64
6202DDWC3+6	60.64
6202DDW	60.64
6202DDW	60.64
6202DU	69.39
6202-H-20T1XDDU*MA	121.00
6202-H-20T1XDDU*MA	121.00
6202-H-20T1XZZ	117.89

6202L11DDU	122.37
6202L11-H-20DDU	244.28
6202NR	85.69
6202NR	85.69
6202VVC3	69.39
6202VVC4+6	83.50
6202VV	69.39
6202VV	69.39
6202VV	69.39
6202VV+6	69.39
6202VV	69.39
6202VVNCX	102.63
6202ZC3	61.40
6202ZC3	61.40
6202ZC3	61.40
6202Z	61.40
6202Z+6	61.40
6202Z	61.40
6202ZNR	79.75
6202ZNR	79.75
6202ZZC2	74.48
6202ZZC3	53.63
6202ZZC3	53.63
6202ZZC3	53.63
6202ZZC3+6	53.63
6202ZZC3+6	53.63
6202ZZC3+6	53.63
6202ZZC3+6	53.63
6202ZZC3+6	53.63
6202ZZC3+6	53.63
6202ZZC3	53.63
6202ZZC3+6	53.63

6202ZZC3+6	53.63
6202ZZC3	53.63
6202ZZC3	53.63
6202ZZC4+6	75.33
6202ZZC4	75.34
6202ZZ	53.63
6202ZZ	53.63
6202ZZ+6	53.63
6202ZZ	53.63
6202ZZ+6	53.63
6202ZZ+6	53.63
6202ZZ+6	53.63
6202ZZ+6	53.63
6202ZZ+6	53.63
6202ZZ+6	53.63
6202ZZ+6	53.63
6202ZZ	53.63
6202ZZ+6	53.63
6202ZZ+6	53.63
6202ZZ	53.63
6202ZZ	53.63
6202ZZNR	88.10
6202ZZNR+6	88.10
6202ZZNR	88.10
6202ZZNRC3	88.10
6203	52.48
6203	52.48
6203DDU	68.12
6203DDU	68.12
6203DDU	68.12
6203ZZ	60.10
6203C3	52.48

6203C3	52.48
6203C3	52.48
6203C3+6	52.48
6203C3	52.48
6203C3	52.48
6203C4	68.51
6203C4+6	68.51
6203	52.48
6203	52.48
6203	52.48
6203+6	52.48
6203	52.48
6203	52.48
6203DDGC3	102.14
6203DDG	102.14
6203DDU2C3	68.12
6203DDU7C3EX28	156.70
6203DDU7C3EX28+6	156.70
6203DDU7C3EX28	156.70
6203DDUC3	68.12
6203DDUC3	68.12
6203DDUC3	68.12
6203DDUC3	68.12
6203DDUC3+6	68.12
6203DDUC3+6	68.12
6203DDUC3+6	68.12
6203DDUC3+6	68.12
6203DDUC3+6	68.12
6203DDUC3	68.12
6203DDUC3+6	68.12
6203DDUC3	68.12
6203DDUC3	68.12

6203DDUC4	86.44
6203DDUC4+6	86.44
6203DDU+6	68.12
6203DDU	68.12
6203DDU	68.12
6203DDU+6	68.12
6203DDU	68.12
6203DDU+6	68.12
6203DDU+6	68.12
6203DDU	68.12
6203DDUNR	107.89
6203DDUNR	107.89
6203DDUNR	107.89
6203DDW	68.12
6203DDW+6	68.12
6203DDW+6	68.12
6203DU	77.88
6203DU	77.88
6203-H-20T1XDD	157.31
6203-H-20T1XZZ	154.17
6203L11DDU	127.89
6203L11-H-20DDU	274.46
6203L11-H-20DDU	274.46
6203NR	75.68
6203NR	75.68
6203NR	75.68
6203VVC3	77.88
6203VVC3	77.88
6203VVC3	77.88
6203VVC3+6	77.88
6203VVC3	77.88
6203VVC4	86.44

[illegible]

6203ZZC3	60.10
6203ZZC3+6	60.10
6203ZZC3	60.10
6203ZZC3	60.10
6203ZZC4	86.25
6203ZZC4	86.25
6203ZZ	60.10
6203ZZ	60.10
6203ZZ+6	60.10
6203ZZ+6	60.10
6203ZZ	60.10
6203ZZ+6	60.10
6203ZZ	60.10
6203ZZ+6	60.10
6203ZZ	60.10
6203ZZ	60.10
6203ZZNR	87.00
6203ZZNR	87.00
6203ZZNR	87.00
6204	61.51
6204	61.51
6204DDU	79.97
6204DDU	79.97
6204C3	61.51
6204C3	61.51
6204C3	61.51
6204C3	61.51
6204C3+6	61.51
6204C3	61.51
6204C3	61.51
6204C4	80.57
6204C4	80.57

6204C4+6	80.56
6204	61.51
6204	61.51
6204	61.51
6204+6	61.51
6204	61.51
6204	61.51
6204DDGC3	120.27
6204DDG	120.27
6204DDU7C3EX28+6	178.64
6204DDU7C3EX28	178.64
6204DDU7C3EX28+6	178.64
6204DDU8AC3EX28	229.15
6204DDUC2+6	108.25
6204DDUC3	79.97
6204DDUC3	79.97
6204DDUC3	79.97
6204DDUC3	79.97
6204DDUC3+6	79.97
6204DDUC3+6	79.97
6204DDUC3+6	79.97
6204DDUC3+6	79.97
6204DDUC3+6	79.97
6204DDUC3	79.97
2604DDUC3+6	79.97
6204DDUC3	79.97
6204DDUC3	79.97
6204DDUC3	79.97
6204DDUC4	112.38
6204DDU	79.97
6204DDU	79.97
6204DDU+6	79.97

6204DDU	79.97
6204DDU+6	79.97
6204DDU	79.97
6204DDUNR	126.76
6204DDUNRC3	126.76
6204DUC3	91.67
6204DU	91.67
6204DU+6	91.67
6204DU	91.67
6204-H-20T1XADDU	182.96
6204-H-20T1XADDU	182.96
6204L11DDU	136.55
6204L11-H-20DDU	322.46
6204L11-H-20DDU	322.46
6204NR	107.64
6204NR	107.64
6204NR	107.64
6204NRC3	107.64
6204NRC3	107.64
6204TCG12P4	524.74
6204TCG12P4	524.74
6204VVC3	91.67
6204VVC3+6	91.67
6204VVC3+6	91.67
6204VVC3	91.67
6204VV	91.67
6204VV	91.67
6204VV	91.67
6204VV	91.67
6204VV+6	91.67
6204VV+6	91.67
6204VV+6	91.67

6204VV	91.67
6204VV+6	91.67
6204VV	91.67
6204ZC3	80.42
6204ZC3+6	80.42
6204ZC3	80.42
6204ZC4	91.67
6204Z	80.42
2604Z+6	80.42
6204Z+6	80.42
6204Z	80.42
6204ZNR	104.32
6204ZNR	104.32
6204ZNR	104.32
6204ZNR	104.32
6204ZNR	104.32
6204ZZC3	70.11
6204ZZC3	70.11
6204ZZC3	70.11
6204ZZC3	70.11
6204ZZC3	70.11
6204ZZC3+6	70.11
6204ZZC3+6	70.11
6204ZZC3+6	70.11
6204ZZC3+6	70.11
6204ZZC3	70.11
6204ZZC3+6	70.11
6204ZZC3	70.11
6204ZZC4	91.67
6204ZZC4	91.67
6204ZZ	70.11
6204ZZ	70.11

6204ZZ+6	70.11
6204ZZ	70.11
6204ZZ+6	70.11
6204ZZ+6	70.11
6204ZZ	70.11
6204ZZ+6	70.11
6204ZZ	70.11
6204ZZNR	111.85
6204ZZNR	111.85
6205	71.70
6205	71.70
6205DDU	93.54
6205DDU	93.54
6205C3	71.70
6205C3	71.70
6205C3	71.70
6205C3	71.70
6205C3	71.70
6205C3+6	71.70
6205C3	71.70
6205C3	71.70
6205C4	93.93
6205C4+6	93.93
6205	71.70
6205	71.70
6205	71.70
6205+6	71.70
6205	71.70
6205	71.70
6205DDGC3	140.30
6205DDG	140.30
6205DDU	93.54

6205DDU7C3EX28+6	197.74
6205DDU7C3EX28+6	197.74
6205DDU7C3EX28	197.74
6205DDU7C3EX28+6	197.74
6205DDUC3	93.54
6205DDUC3	93.54
6205DDUC3	93.54
6205DDUC3+6	93.54
6205DDUC3+6	93.54
6205DDUC3+6	93.54
6205DDUC3+6	93.54
6205DDUC3+6	93.54
6205DDUC3	93.54
6205DDUC3+6	93.54
6205DDUC3+6	93.54
6205DDUC3	93.54
6205DDUC3	93.54
6205DDUC4	116.31
6205DDU	93.54
6205DDU	93.54
6205DDU	93.54
6205DDU	93.54
6205DDU+6	93.54
6205DDU+6	93.54
6205DDU+6	93.54
6205DDU+6	93.54
6205DDU	93.54
6205DDU+6	93.54
6205DDU+6	93.54
6205DDU+6	93.54
6205DDU	93.54
6205DDU+6	93.54

6205DDU	93.54
6205DDU	93.54
6205DDU	93.54
6205DDUNR	147.12
6205DDUNR	147.12
6205DDUNR	147.12
6205DDUNR	147.12
6205DDUNR+6	147.12
6205DDUNR	147.12
6205DDUNRC3	147.12
6205DDUNRC3	147.12
6205DDUNRC3	147.12
6205DUC3	106.80
6205DUC3	106.80
6205DUC3	106.80
6205DUC4+6	119.76
6205DU	106.80
6205DU+6	106.80
6205-H-20T1XADD	230.00
6205-H-20T1XADD	230.00
6205-H-20T1XAZZ	226.87
6205L11DDU	146.34
6205L11DDU	146.34
6205L11-H-20DDU	375.99
6205L11-H-20DDU	375.99
6205NR	122.73
6205NR	122.73
6205NR	122.73
6205NR	122.73
6205NR+6	122.73
6205NRC3	122.73
6205NRC3	122.73

6205NRC3	122.73
6205TCG12P4	547.42
6205TCG12P4	547.42
6205VVC3	106.80
6205VVC3	106.80
6205VVC3+6	106.80
6205VVC3+6	106.80
6205VVC3+6	106.80
6205VVC3+6	106.80
6205VVC3	106.80
6205VVC3+6	106.80
6205VVC4+6	119.74
6205VV	106.80
6205VV	106.80
6205VV	106.80
6205VV+6	106.80
6205VV	106.80
6205ZC3	94.74
6205ZC3+6	94.74
6205ZC3+6	94.74
6205ZC3	94.74
6205Z	94.74
6205Z	94.74
6205Z	94.74
6205Z+6	94.74
6205ZNR	116.52
6205ZNR	116.52
6205ZNR	116.52
6205ZNRC3	116.52
6205ZZC2	101.04
6205ZZC3	82.47
6205ZZC3	82.47

6205ZZC3	82.47
6205ZZC3	82.47
6205ZZC3	82.47
6205ZZC3+6	82.47
6205ZZC3+6	82.47
6205ZZC3+6	82.47
6205ZZC3+6	82.47
6205ZZC3+6	82.47
6205ZZC3+6	82.47
6205ZZC3+6	82.47
6205ZZC3+6	82.47
6205ZZC3+6	82.47
6205ZZC3+6	82.47
6205ZZC3+6	82.47
6205ZZC3	82.47
6205ZZC3+6	82.47
6205ZZC3	82.47
6205ZZC3	82.47
6205ZZC3	82.47
6205ZZC4+6	104.85
6205ZZC4	104.85
6205ZZ+6	82.47
6205ZZ	82.47
6205ZZ	82.47
6205ZZ+6	82.47
6205ZZ+6	82.47
6205ZZ	82.47
6205ZZ+6	82.47
6205ZZ	82.47
6205ZZ+6	82.47
6205ZZ	82.47
6205ZZ	82.47

6205ZZNR	133.31
6205ZZNR	133.31
6205ZZNR	133.31
6205ZZNR	133.31
6205ZZNRC3	133.31
6206	96.10
6206	96.10
6206DDU	124.64
6206DDU	124.64
6206VV	138.01
6206VV	138.01
6206C2	120.51
6206C3	96.10
6206C3	96.10
6206C3	96.10
6206C3	96.10
6206C3	96.10
6206C3+6	96.10
6206C4	125.04
6206C4+6	122.77
6206C4+6	122.77
6206	96.10
6206	96.10
6206	96.10
6206+6	96.10
6206	96.10
6206+6	96.10
6206	96.10
6206DDGC3	180.99
6206DDG	180.99
6206DDU	124.64
6206DDU	124.64

6206DDU7C3EX28	248.63
6206DDU7C3EX28+6	248.63
6206DDUC3	124.64
6206DDUC3	124.64
6206DDUC3	124.64
6206DDUC3	124.64
6206DDUC3	124.64
6206DDUC3	124.64
6206DDUC3	124.64
6206DDUC3	124.64
6206DDUC3+6	124.64
6206DDUC3	124.64
6206DDUC3	124.64
6206DDUC3+6	124.64
6206DDUC3	124.64
6206DDUC3	124.64
6206DDUC3+6	124.64
6206DDUC3	124.64
6206DDUC3	124.64
6206DDUC3+6	124.64
6206DDUC3+6	124.64
6206DDUC3+6	124.64
6206DDUC3+6	124.64
6206DDUC3+6	124.64
6206DDUC3+6	124.64
6206DDUC3+6	124.64
6206DDUC3	124.64
6206DDUC3+6	124.64
6206DDUC3+6	124.64
6206DDUC3	124.64
6206DDUC4	162.23
6206DDUC4	162.23
6206DDU	124.64
6206DDU	124.64
6206DDU	124.64
6206DDU	124.64
6206DDU+6	124.64

6206DDU	124.64
6206DDU	124.64
6206DDU	124.64
6206DDU	124.64
6206DDU+6	124.64
6206DDU+6	124.64
6206DDU	124.64
6206DDU	124.64
6206DDU+6	124.64
6206DDU+6	124.64
6206DDU	124.64
6206DDU	124.64
6206DDUNR	185.31
6206DDUNR	185.31
6206DDUNR	185.31
6206DDUNR	185.31
6206DDUNR	185.31
6206DDUNR	185.31
6206DDUNRC3	185.31
6206DUC3+6	142.07
6206DU+6	142.07
6206DU	142.07
6206DU	142.07
6206DU+6	142.07
6206-H-20T1XDD	368.57
6206L11DDU	168.88
6206L11DDU	168.88
6206L11-H-20DDU	500.54
6206N	141.40
6206NR	157.13
6206NR	157.13
6206NR	157.13

6206NR	157.13
6206NR+6	157.13
6206NR	157.13
6206NRC3	157.13
6206TC3P4	666.03
6206TCG12P4	666.04
6206TCG12P4	666.04
6206TCG12P4	666.04
6206VV+6	138.01
6206VV+6	138.01
6206VVC3	138.01
6206VVC3	138.01
6206VVC3	138.01
6206VVC3	138.01
6206VVC3	138.01
6206VVC3	138.01
6206VVC3	138.01
6206VV	138.01
6206VV	138.01
6206VV	138.01
6206VV	138.01
6206ZC3+6	122.81
6206ZC3	122.81
6206ZC3+6	122.81
6206ZC3	122.81
6206ZC3+6	122.81
6206Z	122.81
6206Z	122.81
6206Z	122.81
6206Z+6	122.81
6206Z	122.81
6206Z+6	122.81

6206ZNR	176.47
6206ZNRC3	176.47
6206ZZC2	145.72
6206ZZC3	112.03
6206ZZC3	112.03
6206ZZC3	112.03
6206ZZC3	112.03
6206ZZC3	112.03
6206ZZC3	112.03
6206ZZC3	112.03
6206ZZC3	112.03
6206ZZC3+6	112.03
6206ZZC3	112.03
6206ZZC3+6	112.03
6206ZZC3+6	112.03
6206ZZC3	112.03
6206ZZC3+6	112.03
6206ZZC3+6	112.03
6206ZZC3	112.03
6206ZZC3+6	112.03
6206ZZC3+6	112.03
6206ZZC3	112.03
6206ZZC3+6	112.03
6206ZZC4+6	146.18
6206ZZC4+6	146.18
6206ZZC4	146.17
6206ZZ	112.03
6206ZZ	112.03
6206ZZ	112.03
6206ZZ+6	112.03
6206ZZ	112.03
6206ZZ+6	112.03
6206ZZ	112.03
6206ZZ+6	112.03
6206ZZ+6	112.03
6206ZZ+6	112.03

6206ZZ	112.03
6206ZZ+6	112.03
6206ZZ	112.03
6206ZZNR	212.21
6206ZZNR	212.21
6206ZZNRC3	212.21
6207C3	126.57
6207C3	126.57
6207C3	126.57
6207C3	126.57
6207C3	126.57
6207C3+6	126.57
6207C3	126.57
6207C3+6	126.57
6207C3	126.57
6207C4	164.60
6207C4	164.60
6207C4	164.60
6207C4	164.60
6207	126.57
6207	126.57
6207	126.57
6207+6	126.57
6207	126.57
6207+6	126.57
6207	126.57
6207	126.57
6207DDGC3	238.57
6207DDG	238.57
6207DDU9C3EX28	294.87
6207DDUC3	164.40
6207DDUC3	164.40

6207DDUC3	164.40
6207DDUC3	164.40
6207DDUC3	164.40
6207DDUC3	164.40
6207DDUC3	164.40
6207DDUC3+6	164.40
6207DDUC3	164.40
6207DDUC3+6	164.40
6207DDUC3+6	164.40
6207DDUC3	164.40
6207DDUC3+6	164.40
6207DDUC3+6	164.40
6207DDUC3+6	164.40
6207DDUC3	164.40
6207DDUC4	229.40
6207DDU	164.40
6207DDU	164.40
6207DDU	164.40
6207DDU	164.40
6207DDU	164.40
6207DDU	164.40
6207DDU+6	164.40
6207DDU	164.40
6207DDU	164.40
6207DDU+6	164.40
6207DDU	164.40
6207DDU+6	164.40
6207DDU+6	164.40
6207DDU	164.40
6207DDUK	144.31
6207DDUNR	236.67
6207DDUNR	236.67

6207DDUNR	236.67
6207DDUNRC3	236.67
6207DDUNRC3	236.67
6207DUC4	209.99
6207DUC4+6	209.99
6207DU	187.22
6207DU	187.22
6207DU+6	187.22
6207-H-20T1XDD	486.75
6207L11-H-20DDU	593.58
6207NR	202.49
6207NR	202.49
6207NR	202.49
6207NR	202.49
6207NR	202.49
6207NR+6	202.49
6207NRC3	202.49
6207TCG12P4	744.15
6207TCG12P4	744.15
6207VVC3	181.88
6207VVC3	181.88
6207VVC3	181.88
6207VVC3+6	181.88
6207VVC3	181.88
6207VV	181.88
6207VV	181.88
6207VV	181.88
6207VV	181.88
6207ZC3	165.79
6207ZC3	165.79
6207Z	165.79
6207Z+6	165.79

6207Z+6	165.79
6207ZNR	227.98
6207ZNR	227.98
6207ZNR	227.98
6207ZNR	227.98
6207ZNR	227.98
6207ZNRC3	227.98
6207ZZC2	177.07
6207ZZC2	177.07
6207ZZC2	177.07
6207ZZC3	145.57
6207ZZC3	145.57
6207ZZC3+6	145.57
6207ZZC3	145.57
6207ZZC3	145.57
6207ZZC3	145.57
6207ZZC3	145.57
6207ZZC3+6	145.57
6207ZZC3	145.57
6207ZZC3+6	145.57
6207ZZC3+6	145.57
6207ZZC3+6	145.57
6207ZZC3	145.57
6207ZZC3+6	145.57
6207ZZC3+6	145.57
6207ZZC3	145.57
6207ZZC4	183.83
6207ZZ+6	145.57
6207ZZ+6	145.57
6207ZZ	145.57
6207ZZ	145.57
6207ZZ	145.57
6207ZZ+6	145.57

6207ZZ	145.57
6207ZZ	145.57
6207ZZ	145.57
6207ZZ+6	145.57
6207ZZ	145.57
6207ZZ+6	145.57
6207ZZ	145.57
6207ZZ	145.57
6207ZZNR	229.07
6207ZZNR	229.07
6207ZZNR+6	229.07
6207ZZNR	229.07
6207ZZNR	229.07
6207ZZNR	229.07
6207ZZNR	229.07
6207ZZNR	229.07
6207ZZNR	229.07
6208+6	167.44
6208DDU	217.60
6208DDU	217.60
6208VV	240.85
6208ZZ	192.81
6208ZZ	192.81
6208C2+6	292.64
6208C3	169.86
6208C3	169.86
6208C3	169.86
6208C3	169.86
6208C3	169.86
6208C3	169.86
6208C3+6	169.86
6208C3	169.86
6208C3+6	169.86

6208C3	169.86
6208C4	218.39
6208C4	218.39
6208	169.86
6208	169.86
6208	169.86
6208	169.86
6208+6	167.44
6208	169.86
6208+6	167.44
6208+6	167.44
6208	169.86
6208	169.86
6208DDGC3	314.75
6208DDG	314.75
6208DDU7C3EX28	386.84
6208DDU7C3EX28+6	386.84
6208DDUC3	217.60
6208DDUC3	217.60
6208DDUC3	217.60
6208DDUC3	217.60
6208DDUC3	217.60
6208DDUC3	217.60
6208DDUC3	217.60
6208DDUC3	217.60
6208DDUC3	217.60
6208DDUC3+6	217.60
6208DDUC3+6	217.60
6208DDUC3+6	217.60
6208DDUC3+6	217.60
6208DDUC3	217.60
6208DDUC3+6	217.60
6208DDUC3+6	217.60

6208DDUC3+6	217.60
6208DDUC3	217.60
6208DDUC4	283.59
6208DDUC4	283.59
6208DDUC4	283.59
6208DDU	217.60
6208DDU	217.60
6208DDU	217.60
6208DDU	217.60
6208DDU	217.60
6208DDU+6	217.60
6208DDU	217.60
6208DDU+6	217.60
6208DDU+6	217.60
6208DDU	217.60
6208DDU+6	217.60
6208DDU+6	217.60
6208DDU	217.60
6208DDU	217.60
6208DDUK	170.88
6208DDUK	170.88
6208DDUNR	317.35
6208DDUNR	317.35
6208DDUNR	317.35
6208DDUNR	317.35
6208DDUNR+6	317.35
6208DDUNR+6	317.35
6208DDUNRC3	317.35
6208DUC3	248.03
6208DUC3+6	248.03
6208DU	248.03
6208DU	248.03

6208-H-20T1XADD	641.96
6208L11DDU	236.69
6208L11-H-20DDU	872.80
6208MC3	1,198.89
6208N+6	240.35
6208N+6	240.35
6208NC3+6	240.35
6208NR	258.77
6208NR	258.77
6208NR	258.77
6208NR	258.77
6208NR+6	258.77
6208NR	258.77
6208NR+6	258.77
6208NRC3	258.77
6208NRC3	258.77
6208TC3P4	872.00
6208TCG12P4	872.00
6208TCG12P4	872.00
6208TCG12P4	872.00
6208	169.86
6208VVC3	240.85
6208VVC3	240.85
6208VVC3	240.85
6208VVC3	240.85
6208VVC3	240.85
6208VVC3	240.85
6208VVC3	240.85
6208VVC3	240.85
6208VVC3	240.85
6208VVC3	240.85
6208VVC3	240.85
6208VVC3EP5	247.45
6208VV	240.85

6208VV+6	240.85
6208VV+6	240.85
6208VV	240.85
6208ZC3	215.57
6208ZC3+6	215.57
6208ZC3	215.57
6208ZC3+6	215.57
6208ZC4+6	241.59
6208Z	215.57
6208Z	215.57
6208Z	215.57
6208Z	215.57
6208Z	215.57
6208Z+6	215.57
6208ZNR	292.35
6208ZNR	292.35
6208ZNR	292.35
6208ZNR	292.35
6208ZNRC3	292.35
6208ZNRC3	292.35
6208ZNRC3	292.35
6208ZZC2	234.66
6208ZZC3	192.81
6208ZZC3	192.81
6208ZZC3	192.81
6208ZZC3	192.81
6208ZZC3	192.81
6208ZZC3	192.81
6208ZZC3	192.81
6208ZZC3	192.81
6208ZZC3+6	192.81
6208ZZC3	192.81

6208ZZC3+6	192.81
6208ZZC3+6	192.81
6208ZZC3+6	192.81
6208ZZC3+6	192.81
6208ZZC3	192.81
6208ZZC3+6	192.81
6208ZZC3	192.81
6208ZZC4	239.04
6208ZZC4	239.04
6208ZZC4	239.04
6208ZZ	192.81
6208ZZ	192.81
6208ZZ+6	192.81
6208ZZ	192.81
6208ZZ+6	192.81
6208ZZ+6	192.81
6208ZZ+6	192.81
6208ZZ	192.81
6208ZZ+6	192.81
6208ZZ	192.81
6208ZZNR	352.62
6208ZZNR	352.62
6208ZZNR	352.62
6208ZZNR	352.62
6209+6	204.55
6209	204.55
6209	204.55
6209DDU	265.78
6209DDU	265.78
6209DDU	265.78
6209ZZ	235.49
6209C3	204.55

6209C3	204.55
6209C3	204.55
6209C3	204.55
6209C3	204.55
6209C3	204.55
6209C3+6	204.55
6209C3	204.55
6209C3+6	204.55
6209C3	204.55
6209C4	266.76
6209C4	266.76
6209	204.55
6209	204.55
6209	204.55
6209+6	204.55
6209	204.55
6209+6	204.55
6209	204.55
6209	204.55
6209DDU7C3EX28	457.08
6209DDU7C3EX28	457.08
6209DDUC3	265.78
6209DDUC3	265.78
6209DDUC3	265.78
6209DDUC3	265.78
6209DDUC3	265.78
6209DDUC3	265.78
6209DDUC3+6	265.78
6209DDUC3+6	265.78
6209DDUC3	265.78
6209DDUC3+6	265.78
6209DDUC3+6	265.78

6209DDUC3+6	265.78
6209DDUC3+6	265.78
6209DDUC3+6	265.78
6209DDUC3+6	265.78
6209DDUC3	265.78
6209DDUC3+6	265.78
6209DDUC3+6	265.78
6209DDUC3+6	265.78
6209DDUC3	265.78
6209DDU	265.78
6209DDU	265.78
6209DDU	265.78
6209DDU+6	265.78
6209DDU	265.78
6209DDU+6	265.78
6209DDU+6	265.78
6209DDU	265.78
6209DDU+6	265.78
6209DDU+6	265.78
6209DDU	265.78
6209DDUK	314.66
6209DDUK	314.66
6209DDUNR	470.20
6209DDUNR	470.20
6209DDUNRC3	470.20
6209DUC3	303.03
6209DUC3	303.03
6209DU	303.03
6209DU	303.03
6209DU	303.03
6209DU+6	303.03
6209L11DDU	271.94

6209L11-H-20DDU	1,631.46
6209M	1,076.26
6209NR	308.04
6209NR	308.04
6209NR	308.04
6209NR	308.04
6209NR	308.04
6209NR	308.04
6209NRC3	308.04
6209TCG12P4	909.35
6209TCG12P4	909.35
6209C3	204.55
6209VVC3	294.30
6209VVC3	294.30
6209VVC3	294.30
6209VVC3	294.30
6209VV	294.30
6209VV	294.30
6209ZC2	295.08
6209ZC3	268.28
6209ZC3	268.28
6209ZC3+6	268.28
6209ZC3+6	268.28
6209ZC4	319.85
6209ZC4	319.85
6209ZC4+6	319.85
6209Z	268.28
6209Z	268.28
6209Z	268.28
6209Z+6	268.28
6209ZNR	348.81
6209ZZC3	235.49
6209ZZC3	235.49

6209ZZC3	235.49
6209ZZC3	235.49
6209ZZC3+6	235.49
6209ZZC3+6	235.49
6209ZZC3	235.49
6209ZZC3+6	235.49
6209ZZC3	235.49
6209ZZC3P6	229.35
6209ZZC4	291.85
6209ZZC4	291.85
6209ZZC5	309.39
6209ZZC5	309.39
6209ZZ	235.49
6209ZZ	235.49
6209ZZ	235.49
6209ZZ	235.49
6209ZZ+6	235.49
6209ZZ	235.49
6209ZZ+6	235.49
6209ZZ	235.49
6209ZZ+6	235.49
6209ZZ	235.49
6209ZZ	235.49
6209ZZ	235.49
6209ZZNR+6	338.59
6209ZZNR	338.59
6209ZZNR	338.59
6209ZZNR	338.59
6210+6	242.35
6210	242.35
6210	242.35
6210DDU	314.75

6210DDU	314.75
6210ZZ	282.44
6210ZZ	282.44
6210C3	242.35
6210C3	242.35
6210C3	242.35
6210C3	242.35
6210C3	242.35
6210C3+6	242.35
6210C3	242.35
6210C3+6	242.35
6210C3	242.35
6210C4	315.51
6210C4	315.51
6210C4+6	315.51
6210	242.35
6210	242.35
6210	242.35
6210+6	242.35
6210	242.35
6210+6	242.35
6210	242.35
6210DDU7C3EX28	487.85
6210DDUC3	314.75
6210DDUC3	314.75
6210DDUC3	314.75
6210DDUC3	314.75
6210DDUC3	314.75
6210DDUC3	314.75
6210DDUC3+6	314.75
6210DDUC3+6	314.75
6210DDUC3	314.75

6210DDUC3+6	314.75
6210DDUC3+6	314.75
6210DDUC3+6	314.75
6210DDUC3	314.75
6210DDUC4	397.66
6210DDUC4	397.66
6210DDUC4	397.66
6210DDUC4	397.66
6210DDU	314.75
6210DDU	314.75
6210DDU	314.75
6210DDU	314.75
6210DDU	314.75
6210DDU+6	314.75
6210DDU	314.75
6210DDU+6	314.75
6210DDU+6	314.75
6210DDU	314.75
6210DDU	314.75
6210DDUKCG15	474.77
6210DDUNR	585.05
6210DDUNR	585.05
6210DUC3+6	358.77
6210DUC3+6	358.77
6210DU	358.77
6210DU	358.77
6210DU	358.77
6210DU	358.77
6210K	385.57
6210L11DDU	307.52
6210L11-H-20DDU	1,828.70
6210M	1,206.14

6210MC3	1,206.14
6210N+6	356.31
6210NR	356.31
6210NR+6	356.31
6210NR	356.31
6210NR	356.31
6210NR	356.31
6210NR+6	356.31
6210NR	356.31
6210NR+6	356.31
6210NRC3	356.31
6210P5	186.22
6210TCG12P4	964.12
6210TCG12P4	964.12
6210VVC3	348.42
6210VVC3	348.42
6210VVC3	348.42
6210VVC3	348.42
6210VVC3+6	348.42
6210VVC3	348.42
6210VVC3	348.42
6210VVC3+6	348.42
6210VV	348.42
6210VV	348.42
6210VV	348.42
6210VV	348.42
6210ZC3	317.28
6210ZC3	317.28
6210ZC3+6	317.28
6210Z	317.28
6210Z	317.28
6210Z	317.28

6210Z	317.28
6210ZNR	342.48
6210ZNRC3	342.48
6210ZZ	282.44
6210ZZC3	282.44
6210ZZC3	282.44
6210ZZC3	282.44
6210ZZC3	282.44
6210ZZC3	282.44
6210ZZC3+6	282.44
6210ZZC3	282.44
6210ZZC3	282.44
6210ZZC3+6	282.44
6210ZZC3	282.44
6210ZZC4	345.38
6210ZZC4	345.38
6210ZZ	282.44
6210ZZ	282.44
6210ZZ	282.44
6210ZZ	282.44
6210ZZ	282.44
6210ZZ+6	282.44
6210ZZ	282.44
6210ZZ+6	282.44
6210ZZ	282.44
6210ZZNR	372.49
6210ZZNR	372.49
6210ZZNRC3	372.49
6211	370.66
6211	370.66
6211DDU	407.08
6211DDU	407.08

6211DDU	407.08
6211DDU	407.08
6211ZZ	385.08
6211ZZ	385.08
6211C3	370.66
6211C3	370.66
6211C3	370.66
6211C3	370.66
6211C3P6	333.94
6211	370.66
6211+6	370.66
6211	370.66
6211+6	370.66
6211	370.66
6211	370.66
6211DDUC3	407.08
6211DDUC3	407.08
6211DDUC3	407.08
6211DDUC3	407.08
6211DDUC3+6	407.08
6211DDUC3	407.08
6211DDUC3+6	407.08
6211DDUC3	407.08
6211DDUC4	469.63
6211DDUC4	469.63
6211DDU	407.08
6211DDU+6	407.08
6211DDU	407.08
6211DDU+6	407.08
6211DDU	407.08
6211DDU	407.08
6211DDUNR	686.40

6211DUC3	423.64
6211DU	423.64
6211DU	423.64
6211M	1,348.04
6211MC3	1,348.04
6211NR	417.28
6211NR	417.28
6211NRC3	417.28
6211TC3P4	1,123.35
6211TC3P4	1,123.35
6211TCG12P4	1,123.35
6211TCG12P4	1,123.35
6211VV	411.52
6211VVC3	411.52
6211VVC3	411.52
6211VVC3	411.52
6211VV	411.52
6211ZC3	375.25
6211ZC3+6	375.25
6211ZC3	375.25
6211ZC4	407.80
6211Z	375.25
6211Z+6	375.25
6211Z	375.25
6211ZNR	507.04
6211ZNRC3	507.04
6211ZNRC3	507.04
6211ZZC3	385.08
6211ZZC3	385.08
6211ZZC3+6	385.08
6211ZZC3	385.08
6211ZZC3	385.08

6211ZZC4	415.76
6211ZZC4	415.76
6211ZZ+6	385.08
6211ZZ	385.08
6211ZZ	385.08
6211ZZ+6	385.08
6211ZZ+6	385.08
6211ZZ	385.08
6211ZZ	385.08
6211ZZ	385.08
6211ZZNR	473.80
6211ZZNR	473.80
6212	447.20
6212	447.20
6212DDU	495.71
6212DDU	495.71
6212ZZ	466.86
6212ZZ	466.86
6212C2	543.73
6212C3	447.20
6212C3	447.20
6212C3+6	447.20
6212C3	447.20
6212C4	454.72
6212C4	454.72
6212C4	454.72
6212	447.20
6212+6	447.20
6212	447.20
6212+6	447.20
6212	447.20
6212DDU	495.71

6212DDUC3	495.71
6212DDUC3	495.71
6212DDUC3+6	495.71
6212DDUC3+6	495.71
6212DDUC3	495.71
6212DDUC3+6	495.71
6212DDUC3	495.71
6212DDUC3	495.71
6212DDUC4	573.68
6212DDU	495.71
6212DDU	495.71
6212DDU	495.71
6212DDU	495.71
6212DDU	495.71
6212DDUNR	715.18
6212DDUNR	715.18
6212DU	517.22
6212DU	517.22
6212MC3	1,488.80
6212M	1,488.80
6212N	485.47
6212NR	504.56
6212NR	504.56
6212NRC3	504.56
6212TCG12P4	1,349.18
6212TCG12P4	1,349.18
6212VVC3	502.37
6212VVC3	502.37
6212VVC3	502.37
6212VVC3	502.37
6212VV	502.37
6212VV	502.37

6212ZC3	457.01
6212ZC3	457.01
6212Z	457.01
6212Z	457.01
6212ZNR	613.34
6212ZNRC3	613.34
6212ZZ	466.86
6212ZZC3	466.86
6212ZZC3	466.86
6212ZZC3+6	466.86
6212ZZC3	466.86
6212ZZC3	466.86
6212ZZC3	466.86
6212ZZC3	466.86
6212ZZC3+6	466.86
6212ZZC3	466.86
6212ZZC3+6	466.86
6212ZZC3	466.86
6212ZZC3+6	466.86
6212ZZC3	466.86
6212ZZC3+6	466.86
6212ZZC3	466.86
6212ZZC4	506.72
6212ZZC4	506.72
6212ZZ	466.86
6212ZZ	466.86
6212ZZ+6	466.86
6212ZZ	466.86
6212ZZ	466.86
6212ZZ	466.86
6212ZZNR	577.35
6212ZZNR	577.35
6213+6	350.00
6213	350.00
6213	350.00

6213DDU	443.49
6213DDU	443.49
6213ZZ	412.35
6213ZZ	412.35
6213 - 2ZC3	412.35
6213C3	350.00
6213C3	350.00
6213C3	350.00
6213C3+6	350.00
6213C3	350.00
6213C3+6	350.00
6213C3+6	350.00
6213C4	427.99
6213C4	427.99
6213C4	427.99
6213C4	427.99
6213C5	394.39
6213	350.00
6213+6	350.00
6213	350.00
6213+6	350.00
6213	350.00
6213DDUC3+6	443.49
6213DDUC3+6	443.49
6213DDUC3	443.49
6213DDUC3	443.49
6213DDUC3	443.49
6213DDUC3+6	443.49
6213DDUC3	443.49
6213DDUC3+6	443.49
6213DDUC3	443.49
6213DDUC4	528.64

6213DDU	443.49
6213DDU	443.49
6213DDU	443.49
6213DDU	443.49
6213DDUNR	581.99
6213DU	463.19
6213DU+6	463.19
6213	350.00
6213M	1,120.19
6213MC3	1,120.19
6213N	479.77
6213NR	479.77
6213NRC3	479.77
6213TCG12P4	1,558.55
6213TCG12P4	1,558.55
6213VVC3	454.29
6213VVC3	454.29
6213VVC3	454.29
6213VV	454.29
6213ZC3	424.58
6213ZC3	424.58
6213Z	424.58
6213Z	424.58
6213Z	424.58
6213ZNR	582.75
6213ZZC3	412.35
6213ZZC3	412.35
6213ZZC3	412.35
6213ZZC3	412.35
6213ZZC3	412.35
6213ZZC3+6	412.35
6213ZZC4	434.32

6213ZZC4	434.32
6213ZZ	412.35
6213ZZ	412.35
6213ZZ	412.35
6213ZZ	412.35
6214	398.86
6214	398.86
6214DDU	503.33
6214DDU	503.33
6214DDU	503.33
6214DDU	503.33
6214ZZ	472.33
6214C3	398.86
6214C3	398.86
6214C3+6	398.86
6214C3	398.86
6214C4	475.84
6214C4	475.84
6214	398.86
6214	398.86
6214DDU	503.33
6214DDUC3	503.33
6214DDUC3	503.33
6214DDUC3	503.33
6214DDUC3	503.33
6214DDU	503.33
6214DDU	503.33
6214DDU+6	503.33
6214DDU	503.33
6214DDU	503.33
6214DU	571.47
6214M	1,397.23

6214MC3	1,397.23
6214NR	533.91
6214TCG12P4	1,668.00
6214TCG12P4	1,668.00
6214VVC3	503.33
6214VVC3	503.33
6214VV	503.33
6214VV	503.33
6214ZC3	472.33
6214ZC3+6	472.33
6214Z	472.33
6214ZNR	613.90
6214ZZC3	472.33
6214ZZC3	472.33
6214ZZC3	472.33
6214ZZC3	472.33
6214ZZC3	472.33
6214ZZC3	472.33
6214ZZC4	547.29
6214ZZ	472.33
6214ZZ	472.33
6214ZZNR	614.04
6215	471.27
6215	471.27
6215	471.27
6215DDU	595.47
6215VV	601.32
6215ZZ	558.83
6215C3	471.27
6215C3	471.27
6215C4	561.95
6215C4	561.95
6215	471.27

6215	471.27
6215DDU	595.47
6215DDUC3	595.47
6215DDUC3	595.47
6215DDUC3	595.47
6215DDUC3	595.47
6215DDU	595.47
6215DDU	595.47
6215DDU	595.47
6215DU	676.32
6215M	1,679.28
6215MC3	1,679.28
6215NR	631.02
6215NR	631.02
6215NRC3	631.02
6215TCG12P4	2,207.57
6215TCG12P4	2,207.57
6215VVC3	601.32
6215VVC3	601.32
6215VV	601.32
6215VV	601.32
6215ZC3	598.90
6215ZC3	598.90
6215Z	598.90
6215ZNR	778.67
6215ZZ	558.83
6215ZZC3	558.83
6215ZZC3	558.83
6215ZZC3	558.83
6215ZZC3+6	558.83
6215ZZC3	558.83
6215ZZC3	558.83

6215ZZC3	558.83
6215ZZ	558.83
6215ZZ	558.83
6216DDU	697.00
6216ZZ	653.97
6216C3	551.80
6216C3	551.80
6216C4	659.25
6216	551.80
6216	551.80
6216DDUC3	697.00
6216DDUC3	697.00
6216DDUC3	697.00
6216DDUC3	697.00
6216DDU	697.00
6216DDU	697.00
6216DDU	697.00
6216DDU	697.00
6216DDUNR	932.38
6216M	1,956.98
6216MC3	1,956.98
6216NR	717.11
6216TCG12P4	2,315.83
6216TCG12P4	2,315.83
6216VV	717.11
6216VV	717.11
6216ZC3	653.97
6216ZC3	653.97
6216Z	653.97
6216ZNR	850.53
6216ZZC3	653.97
6216ZZC3	653.97

6216ZZ	653.97
6216ZZ	653.97
6216ZZ	653.97
6217C3	692.41
6217C3	692.41
6217C4	803.41
6217	692.41
6217	692.41
6217DDU	899.70
6217DDUC3	899.70
6217DDUC3	899.70
6217DDU	899.70
6217DDU	899.70
6217DDU	899.70
6217DU	899.70
6217MC3	2,243.65
6217NR	900.52
6217TCG12P4	2,704.20
6217TCG12P4	2,704.20
6217VV	899.70
6217Z	797.52
6217ZC3	797.52
6217Z	797.52
6217ZNR	1,036.85
6217ZZC3	797.52
6217ZZC3	797.52
6217ZZC3	797.52
6217ZZ	797.52
6217ZZ	797.52
6217ZZ	797.52
6218C3	833.88
6218C3	833.88

6218	833.88
6218DDU	1,109.96
6218DDUC3	1,109.96
6218DDU	1,109.96
6218DDU	1,109.96
6218M	1,789.87
6218MC3	1,789.87
6218NR	1,056.63
6218NRC3	1,056.63
6218Z	1,053.40
6218ZZC3	982.94
6218ZZC3	982.94
6218ZZC3	982.94
6218ZZ	982.94
6218ZZ	982.94
6218ZZ	982.94
6219C3	1,007.17
6219C3	1,007.17
6219C4	1,194.75
6219	1,007.17
6219	1,007.17
6219	1,007.17
6219DDU	1,431.38
6219DDU	1,431.38
6219DDUC3	1,431.38
6219DDUC3	1,431.38
6219DDU	1,431.38
6219DDU	1,431.38
6219MC3	2,799.07
6219MC4	3,243.01
6219NR	1,340.55
6219VV	1,485.81

6219Z	1,271.04
6219ZC3	1,185.75
6219ZC3	1,185.75
6219ZZ	1,185.75
6219ZZ	1,185.75
6219ZZ	1,185.75
62200-2RS	126.71
62200-2RS+6	126.71
62200-2RSC3	126.71
62201-2RS	126.71
62201DDUC3	85.64
62201DDUC3	85.64
62201DDU	85.64
62202-2RS	137.46
62205DDU	141.08
6220C3	1,157.55
6220C3	1,157.55
6220C4	1,341.00
6220	1,157.55
6220	1,157.55
6220DDUC3	1,503.48
6220DDU	1,503.48
6220DDU	1,503.48
6220MC3	3,012.42
6220MC4	3,490.30
6220NR	1,504.30
6220ZC3	1,362.77
6220Z	1,362.77
6220ZC3	1,362.77
6220ZC3	1,362.77
6220ZZ	1,362.77
6220ZZ	1,362.77

6220ZZ	1,362.77
6221	1,467.94
6221C3	1,467.94
6221C3	1,467.94
6221	1,467.94
6221DDU	1,909.19
6221DDU	1,909.19
6221ZZC3	1,806.28
6221ZZ	1,806.28
6222C3	1,679.28
6222C3	1,679.28
6222C4	2,148.01
6222	1,679.28
6222	1,679.28
6222DDU	2,248.15
6222DDUC3	2,248.15
6222M	3,556.26
6222MC3	3,556.26
6222MC4	4,120.36
6222ZZ	2,125.78
6222ZZ	2,125.78
6222ZZC3	2,125.78
6222ZZC4	2,462.94
6222ZZ	2,125.78
6222ZZ	2,125.78
6224C3	2,154.11
6224C3	2,154.11
6224C4	2,757.98
6224	2,154.11
6224DDU	2,883.60
6224DDU	2,883.60
6224DDUC3	2,883.60

6224DDUC3	2,883.60
6224MC3	4,109.45
6224MC4	4,761.31
6224ZZ	2,550.39
6224ZZC3	2,550.39
6224ZZC3	2,550.39
6224ZZC3	2,550.39
6224ZZ	2,550.39
6226	2,606.33
6226C3	2,606.33
6226C3	2,606.33
6226C4	3,019.54
6226	2,606.33
6226	2,606.33
6226MC3	4,726.96
6226MC4	5,275.82
6226ZZC3	3,085.79
6226ZZ	3,085.79
6226ZZ	3,085.79
6228	3,523.57
6228C3	3,523.57
6228C3	3,523.57
6228	3,523.57
6228M	5,011.01
6228MC3	5,011.01
6228ZZC3	4,052.25
6228ZZC3	4,052.25
62305DDU8C3	198.45
6230C3	4,195.37
6230C3	4,195.37
6230C4	4,860.81
6230	4,195.37

6230M	5,900.97
6230MC3	5,900.97
6230MC3	5,900.97
6230ZZS	5,031.19
6230ZZSC3	5,031.19
6232C3	6,518.67
6232	6,518.67
6232	6,518.67
6232M	6,673.90
6232MC3	6,673.90
623-2RS	128.85
6234	7,765.39
6234C3	7,765.39
6234M	7,950.20
6234MC3	7,950.20
6236	9,190.05
6236C3	9,190.05
6236C3	9,190.05
6236	9,190.05
6236M	9,408.81
6236MC3	9,408.81
6238	11,208.17
6238M	11,475.05
6238MC3	11,475.05
626+6	55.08
623	97.51
623ZZ	57.11
623ZZ+6	57.11
6240M	13,641.46
6240MC3	13,641.46
6244M	20,489.73
6244MC3	20,489.73

624DD	59.85
624	47.88
624+6	47.88
624	47.88
624ZZ	49.48
624ZZ+6	49.48
624ZZ	49.48
624ZZ	49.48
624ZZ	49.48
	#N/A
624ZZ+6	49.48
625 - 2RS	122.08
625DD+6	49.88
625DD	49.88
625 - H - ZZ+6	42.81
625	41.78
625Z	31.73
625ZZ	43.99
625ZZ+6	43.99
625ZZ+6	43.99
625ZZ	43.99
625ZZ	43.99
6260M	52,811.33
626 - 2Z	112.50
626BL11 - H - DD	349.70
626DD	49.22
626DD+6	49.22
626DD+6	49.22
626DD	49.22
626DD+6	49.22
626DD+6	49.22
626DD+6	49.22

626DD+6	49.22
626	38.67
626+6	55.08
626	38.67
626C3+6	38.67
626T1XDD	49.22
626T1XZZ	43.19
626+6	55.08
626VVC2+6	39.03
626VV+6	35.59
626VV	35.59
626VVC4+6	36.24
626Z	31.29
626ZZ	43.19
626ZZ+6	43.19
626ZZ	43.19
626ZZ+6	43.19
626ZZ+6	43.19
626ZZ+6	43.19
626ZZ+6	43.19
626ZZ+6	43.19
626ZZ	43.19
626ZZC3+6	43.19
627DD	48.42
627DD	48.42
627DDC3	48.42
627DD	48.42
627DD+6	48.42
627DD+6	48.42
627-H-20T1XDD	44.19
627+6	41.39
627T1XDD	48.42
627T1XZZ	42.72

627	41.39
627VV	34.92
627VV+6	34.92
627VV	34.92
627VV+6	34.92
627ZZ+6	42.72
627ZZ	42.72
627ZZ+6	42.72
627ZZ	42.72
627ZZ+6	42.72
627ZZ+6	42.72
627ZZC3+6	42.72
628/6-2RS	90.77
628/6-2Z	71.48
628/8-2RS	90.77
628/8-2Z	95.59
628/8-2Z	95.59
628DD+6	75.04
628DD+6	75.04
628	57.79
628	57.79
628VV+6	75.04
628ZZ	65.99
628ZZ+6	65.99
628ZZ+6	65.99
629-2RS	162.27
629-2Z	130.22
629DD	52.00
629DD	52.00
629DD+6	52.00
629DD+6	52.00
629DD	52.00

629DD+6	52.00
629DDW+6	52.00
629+6	44.56
629VV+6	36.24
629VV+6	36.24
629VV	36.24
629ZZ	46.16
629ZZ+6	46.16
629ZZ+6	46.16
629ZZ+6	46.16
629ZZ+6	46.16
629ZZ	46.16
629ZZC3+6	46.16
63/22	146.37
63/22	146.37
63/22C3	146.37
63/22C4	169.53
63/22DDU	126.98
63/22DDU	126.98
63/22DDU	126.98
63/22DDU2C3+6	126.98
63/22DDUC3	126.98
63/22NR	126.98
63/22NRC3	126.98
63/22ZZ	117.12
63/22ZZ	117.12
63/28	148.47
63/28	148.47
63/28C3	148.47
63/28C4	172.13
63/28C4+6	172.14
63/28DDUJ	192.98

63/28DDUJC3	192.98
63/28N	193.05
63/28NC3	193.05
63/28NR	193.05
63/28NRC3	193.05
63/28ZZ	178.10
63/32	157.29
63/32	157.29
63/32C3	157.29
63/32DDU	204.44
63/32DDU	204.44
63/32DDU	204.44
63/32DDUC3	204.44
63/32DDUNR	265.76
63/32NC3	204.44
63/32NR	204.44
63/32NRC3	204.44
63/32ZNR	245.20
63/32ZNRC3	245.20
63/32ZNRC3	245.20
63/32ZZ	188.69
630/8-2RS	151.85
6300DDU	84.71
63001DDUC3	92.92
63001DDUC3+6	92.92
63001DDU	92.92
63001DDU	92.92
63001ZZC3	87.32
63001ZZC3+6	87.32
6300C3	71.55
6300	71.55
6300+6	71.55

6300	71.55
6300DDU	84.71
6300DDUC3+6	84.71
6300DDUC3+6	84.71
6300DDUC3	84.71
6300DDUC3	84.71
6300DDU	84.71
6300DDU	84.71
6300DDU	84.71
6300DDU	84.71
6300DU	87.46
6300VVC3	79.29
6300VV	79.29
6300VV	79.29
6300VV	79.29
6300ZC3	77.52
6300Z	77.52
6300Z+6	77.52
6300ZZC3	77.19
6300ZZC3	77.19
6300ZZC3	77.19
6300ZZC3	77.19
6300ZZC3	77.19
6300ZZ	77.19
6300ZZ+6	77.19
6300ZZ	77.19
6300ZZNR	91.27
6301+6	70.59
6301C3	70.59
6301C3+6	70.59
6301	70.59
6301+6	70.59

6301	70.59
6301	70.59
6301DDUC3	80.92
6301DDUC3	80.92
6301DDUC3	80.92
6301DDUC3+6	80.92
6301DDUC3	80.92
6301DDU	80.92
6301DDU+6	80.92
6301DDU	80.92
6301DU	89.94
6301DU	89.94
6301L11-H-20DDU	444.43
6301VVC3	81.52
6301VVC3	81.52
6301VV	81.52
6301VV	81.52
6301VV	81.52
6301ZC3	74.21
6301Z	74.21
6301Z	74.21
6301Z+6	74.21
6301Z	74.21
6301ZZC3+6	76.22
6301ZZC3	76.22
6301ZZC3	76.22
6301ZZC3	76.22
6301ZZ	76.22
6301ZZ+6	76.22
6301ZZ	76.22
6301ZZ	76.22
6302DDU	81.93

6302DDU	81.93
6302ZZ	79.04
6302C3	73.33
6302C3+6	73.33
6302C3	73.33
6302	73.33
6302+6	73.33
6302+6	73.33
6302	73.33
6302DDU8AC3EX28	178.37
6302DDUC3+6	81.93
6302DDUC3	81.93
6302DDUC3	81.93
6302DDUC3+6	81.93
6302DDUC3	81.93
6302DDUC3+6	81.93
6302DDUC3	81.93
6302DDUC3	81.93
6302DDU	81.93
6302DDU+6	81.93
6302DDU	81.93
6302DDU	81.93
6302DDUNR	114.53
6302DU	90.78
6302DU+6	90.78
6302L11-H-20DDU	528.13
6302NR	88.30
6302VVC3	88.30
6302VVC3	88.30
6302VVC3	88.30
6302VV	88.30
6302VV	88.30

6302VV	88.30
6302Z+6	80.53
6302ZC3	80.53
6302ZC3	80.53
6302ZC3+6	80.53
6302Z	80.53
6302ZZC3	79.04
6302ZZC3+6	79.04
6302ZZC3	79.04
6302ZZC3	79.04
6302ZZC4	87.57
6302ZZ	79.04
6302ZZ+6	79.04
6302ZZ+6	79.04
6302ZZ	79.04
6302ZZ	79.04
6302ZZNR	101.46
6303	69.07
6303	69.07
6303DDU	89.74
6303DDU	89.74
6303ZZ	79.33
6303C3	69.07
6303C3	69.07
6303C3	69.07
6303C3+6	69.07
6303C3	69.07
6303C3	69.07
6303C4	90.08
6303	69.07
6303	69.07
6303	69.07

6303+6	69.07
6303	69.07
6303	69.07
6303DDGC3	130.93
6303DDG	130.93
6303DDU7C3EX28	185.89
6303DDUC3	89.74
6303DDUC3	89.74
6303DDUC3	89.74
6303DDUC3	89.74
6303DDUC3	89.74
6303DDUC3	89.74
6303DDUC3	89.74
6303DDUC3+6	89.74
6303DDUC3	89.74
6303DDUC3	89.74
6303DDUC3	89.74
6303DDU	89.74
6303DDU	89.74
6303DDU	89.74
6303DDU	89.74
6303DDU	89.74
6303DDU	89.74
6303DDU+6	89.74
6303DDU	89.74
6303DDUNR	130.02
6303DU	110.26
6303L11DDU	159.72
6303NR	99.93
6303NRC3	99.93
6303VVC3	99.93
6303VVC3	99.93
6303VVC3+6	99.93

6303VVC3	99.93
6303VV+6	99.93
6303VV+6	99.93
6303VV	99.93
6303VV	99.93
6303VV	99.93
6303VV	99.93
6303ZC3	90.78
6303ZC3+6	90.78
6303Z	90.78
6303Z	90.78
6303ZZC3	79.33
6303ZZC3	79.33
6303ZZC3	79.33
6303ZZC3	79.33
6303ZZC3	79.33
6303ZZC3	79.33
6303ZZC3	79.33
6303ZZC3+6	79.33
6303ZZC3	79.33
6303ZZC4	100.75
6303ZZ	79.33
6303ZZ	79.33
6303ZZ	79.33
6303ZZ	79.33
6303ZZ+6	79.33
6303ZZ	79.33
6303ZZ	79.33
6303ZZNR	114.89
6303ZZNR	114.89
6304	79.97
6304	79.97

6304	79.97
6304DDU	103.90
6304DDU	103.90
6304DDU	103.90
6304ZZ	92.05
6304ZZ	92.05
6304ZZ	92.05
6304C3	79.97
6304C3	79.97
6304C3	79.97
6304C3	79.97
6304C3	79.97
6304C3	79.97
6304C4	104.78
6304	79.97
6304	79.97
6304	79.97
6304+6	79.97
6304	79.97
6304	79.97
6304DDGC3	151.57
6304DDG	151.57
6304DDU7C3EX28	207.52
6304DDU7C3EX28+6	207.52
6304DDUC3	103.90
6304DDUC3	103.90
6304DDUC3	103.90
6304DDUC3	103.90
6304DDUC3	103.90
6304DDUC3	103.90
6304DDUC3+6	103.90
6304DDUC3	103.90

6304DDUC3+6	103.90
6304DDUC3	103.90
6304DDU	103.90
6304DDU	103.90
6304DDU	103.90
6304DDU+6	103.90
6304DDU+6	103.90
6304DDU	103.90
6304DDU+6	103.90
6304DDU	103.90
6304DDU	103.90
6304DDUNR	217.83
6304DDUNR	217.83
6304DDUNR	217.83
6304DDUNR	217.83
6304DDUNRC3	217.83
6304DDUNRC3+6	217.83
6304DDUNRC3	217.83
6304DDUNRC3+6	217.83
6304DUC3	118.99
6304DUC3	118.99
6304DU	118.99
6304L11DDU	168.26
6304L11-H-20DDU	1,005.79
6304NR	199.23
6304NR	199.23
6304NR	199.23
6304NR	199.23
6304NRC3	199.23
6304TBR12P4	659.21
6304VVC3	115.66
6304VVC3	115.66

6304VV+6	115.66
6304VV	115.66
6304VV	115.66
6304VV	115.66
6304VV+6	115.66
6304VV	115.66
6304ZC3	105.38
6304ZC3+6	105.38
6304ZC3	105.38
6304Z	105.38
6304Z	105.38
6304Z	105.38
6304ZNR	136.95
6304ZNR C3	136.95
6304ZZC3	92.05
6304ZZC3	92.05
6304ZZC3	92.05
6304ZZC3	92.05
6304ZZC3+6	92.05
6304ZZC3	92.05
6304ZZC3+6	92.05
6304ZZC3	92.05
6304ZZC4+6	163.96
6304ZZC4	167.04
6304ZZ	92.05
6304ZZ	92.05
6304ZZ+6	92.05
6304ZZ	92.05
6304ZZ+6	92.05
6304ZZ	92.05
6304ZZNR	194.89
6305	104.92

6305DDU	130.93
6305DDU	130.93
6305VV	144.84
6305ZZ	117.13
6305ZZ	117.13
6305ZZ	117.13
6305C3	104.92
6305C3	104.92
6305C3	104.92
6305C4	106.51
6305C4	106.51
6305	104.92
6305	104.92
6305+6	104.92
6305	104.92
6305+6	104.92
6305	104.92
6305	104.92
6305DDGC3	190.86
6305DDG	190.86
6305DDU7C3X28	238.00
6305DDUC2+6	163.96
6305DDUC3	130.93
6305DDUC3	130.93
6305DDUC3	130.93
6305DDUC3+6	130.93
6305DDUC3+6	130.93
6305DDUC3	130.93
6305DDUC3+6	130.93
6305DDUC3+6	130.93
6305DDUC3+6	130.93
6305DDUC3	130.93

6305DDUC3+6	130.93
6305DDUC4	170.18
6305DDUC4	170.18
6305DDU	130.93
6305DDU	130.93
6305DDU	130.93
6305DDU	130.93
6305DDU	130.93
6305DDU+6	130.93
6305DDU	130.93
6305DDU	130.93
6305DDU+6	130.93
6305DDU	130.93
6305DDU	130.93
6305DDUNR	193.62
6305DUC3+6	148.83
6305DUC3+6	148.83
6305DU	148.83
6305DU+6	148.83
6305L11DDU	173.32
6305L11-H-20DDU	756.08
6305N	166.04
6305NR	162.72
6305NR	162.72
6305NR	162.72
6305NR+6	162.72
6305NR	162.72
6305NRC3	162.72
6305TBR12P4	715.26
6305VV+6	144.84
6305VVC3	144.84
6305VVC3	144.84

6305VVC3	144.84
6305VVC3+6	144.84
6305VVC3	144.84
6305VV	144.84
6305VV	144.84
6305VV	144.84
6305ZC3	131.90
6305ZC3	131.90
6305Z	131.90
6305Z+6	131.90
6305Z	131.90
6305Z	131.90
6305ZNR	196.16
6305ZNRC3	196.16
6305ZZC3	117.13
6305ZZC3	117.13
6305ZZC3	117.13
6305ZZC3	117.13
6305ZZC3+6	117.13
6305ZZC3	117.13
6305ZZC3+6	117.13
6305ZZC3	117.13
6305ZZC3+6	117.13
6305ZZC3EP6	114.96
6305ZZC4	174.04
6305ZZC4+6	174.03
6305ZZC4	174.04
6305ZZC4+6	174.03
6305ZZ	117.13
6305ZZ	117.13
6305ZZ	117.13
6305ZZ	117.13

6305ZZ+6	117.13
6305ZZ	117.13
6305ZZ+6	117.13
6305ZZ	117.13
6305ZZNR	198.21
6306C2+6	169.54
6306C3	141.53
6306C3	141.53
6306C3	141.53
6306C3	141.53
6306C3+6	141.53
6306C3	141.53
6306C3	141.53
6306C4	175.94
6306C4	175.94
6306	141.53
6306	141.53
6306	141.53
6306+6	141.53
6306	141.53
6306+6	141.53
6306	141.53
6306DDGC3	254.90
6306DDG	254.90
6306DDU7C3EX28	313.75
6306DDU7C3EX28+6	313.75
6306DDUC3	175.60
6306DDUC3	175.60
6306DDUC3	175.60
6306DDUC3+6	175.60
6306DDUC3	175.60
6306DDUC3	175.60

6306DDUC3+6	175.60
6306DDUC3	175.60
6306DDUC3+6	175.60
6306DDUC3+6	175.60
6306DDUC3+6	175.60
6306DDUC3	175.60
6306DDUC3+6	175.60
6306DDUC3+6	175.60
6306DDUC3	175.60
6306DDUC4	221.86
6306DDUC4	221.86
6306DDU	175.60
6306DDU	175.60
6306DDU	175.60
6306DDU	175.60
6306DDU	175.60
6306DDU+6	175.60
6306DDU	175.60
6306DDU+6	175.60
6306DDU	175.60
6306DDU+6	175.60
6306DDU	175.60
6306DDUNR	252.83
6306DDUNR	252.83
6306DDUNRC3	252.83
6306DDUNRC3	252.83
6306DUC4	228.69
6306DU	200.36
6306DU	200.36
6306L11DDU	206.10
6306L11DDU	206.10
6306L11-H-20DDU	1,041.24

6306N	197.26
6306N	197.26
6306NR	213.27
6306NR	213.27
6306NR	213.27
6306NR	213.27
6306NRC3	213.27
6306NRC3	213.27
6306NRC3	213.27
6306NRC3	213.27
6306NRC3	213.27
6306TBR12P4	789.58
6306VVC3	194.40
6306VVC3	194.40
6306VVC3	194.40
6306VVC3	194.40
6306VV	194.40
6306VV+6	194.40
6306VV	194.40
6306VV	194.40
6306VV	194.40
6306ZC3+6	177.42
6306ZC3	177.42
6306ZC3+6	177.42
6306ZC4	198.56
6306Z	177.42
6306Z	177.42
6306ZNR	240.17
6306ZNR	240.17
6306ZNR	240.17
6306ZNRC3	240.17
6306ZZC3	155.62

6306ZZC3	155.62
6306ZZC3	155.62
6306ZZC3	155.62
6306ZZC3	155.62
6306ZZC3	155.62
6306ZZC3+6	155.62
6306ZZC3+6	155.62
6306ZZC3	155.62
6306ZZC3+6	155.62
6306ZZC3+6	155.62
6306ZZC3	155.62
6306ZZC3+6	155.62
6306ZZC3+6	155.62
6306ZZC3+6	155.62
6306ZZC3+6	155.62
6306ZZC3	155.62
6306ZZC3+6	155.62
6306ZZC3+6	155.62
6306ZZC3+6	155.62
6306ZZC3	155.62
6306ZZC3+6	155.62
6306ZZC3	155.62
6306ZZC3P6	154.64
6306ZZC4	196.55
6306ZZC4	196.55
6306ZZ	155.62
6306ZZ	155.62
6306ZZ	155.62
6306ZZ	155.62
6306ZZ	155.62
6306ZZ	155.62
6306ZZ+6	155.62
6306ZZ+6	155.62
6306ZZ	155.62
6306ZZ+6	155.62
6306ZZ	155.62

6306ZZNR	293.24
6306ZZNR	293.24
6307	197.55
6307	197.55
6307DDU	239.21
6307DDU	239.21
6307ZZ	222.74
6307ZZ	222.74
6307C2	325.97
6307C3	197.55
6307C3	197.55
6307C3	197.55
6307C3	197.55
6307C3	197.55
6307C3	197.55
6307C3	197.55
6307C3+6	197.55
6307C3	197.55
6307C3+6	197.55
6307C3	197.55
6307C3+6	197.55
6307C3	197.55
6307C4+6	233.42
6307	197.55
6307	197.55
6307+6	197.55
6307	197.55
6307+6	197.55
6307	197.55
6307+6	197.55
6307	197.55
6307	197.55
6307DDU7C3EX28	504.93

6307DDUC3	239.21
6307DDUC3	239.21
6307DDUC3	239.21
6307DDUC3	239.21
6307DDUC3	239.21
6307DDUC3	239.21
6307DDUC3	239.21
6307DDUC3+6	239.21
6307DDUC3+6	239.21
6307DDUC3+6	239.21
6307DDUC3+6	239.21
6307DDUC3+6	239.21
6307DDUC3	239.21
6307DDUC3	239.21
6307DDUC3+6	239.21
6307DDUC3+6	239.21
6307DDUC3+6	239.21
6307DDUC3	239.21
6307DDU	239.21
6307DDU	239.21
6307DDU	239.21
6307DDU	239.21
6307DDU	239.21
6307DDU+6	239.21
6307DDU	239.21
6307DDU+6	239.21
6307DDU+6	239.21
6307DDU	239.21
6307DDU+6	239.21
6307DDUC3	239.21
6307DDU	239.21
6307DDU	239.21
6307DDUNR	340.08

6307DDUNR	340.08
6307DDUNR	340.08
6307DDUNR	340.08
6307DDUNR	340.08
6307DDUNRC3	340.08
6307DUC3	269.41
6307DUC3+6	269.41
6307DUC3	269.41
6307DUC3+6	269.41
6307DU+6	269.41
6307DU	269.41
6307DU	269.41
6307L11DDU	250.38
6307L11DDU	250.38
6307M	1,101.40
6307MC3	1,101.40
6307NR	276.23
6307NR+6	276.23
6307NR	276.23
6307NR+6	276.23
6307NR	276.23
6307NR+6	276.23
6307NRC3	276.23
6307NRC3	276.23
6307NRC3	276.23
6307TBR12P4	897.34
6307VVC3	291.72
6307VVC3	291.72
6307VVC3+6	291.72
6307VVC3	291.72
6307VVC3	291.72
6307VV	291.72

6307VV	291.72
6307ZC3+6	238.30
6307ZC3	238.30
6307ZC3	238.30
6307ZC3+6	238.30
6307Z	238.30
6307Z	238.30
6307Z+6	238.30
6307ZNR	312.40
6307ZNR	312.40
6307ZNR+6	312.40
6307ZNR	312.40
6307ZNRC3	312.40
6307ZNRC3	312.40
6307ZNRC3	312.40
6307ZZC3	222.74
6307ZZC3	222.74
6307ZZC3	222.74
6307ZZC3	222.74
6307ZZC3	222.74
6307ZZC3	222.74
6307ZZC3+6	222.74
6307ZZC3	222.74
6307ZZC3+6	222.74
6307ZZC3+6	222.74
6307ZZC3+6	222.74
6307ZZC3+6	222.74
6307ZZC3	222.74
6307ZZC3+6	222.74
6307ZZC3	222.74
6307ZZC3+6	222.74
6307ZZC3	222.74

6307ZZC4	274.64
6307ZZC4	274.64
6307ZZ	222.74
6307ZZ	222.74
6307ZZ	222.74
6307ZZ+6	222.74
6307ZZ	222.74
6307ZZ+6	222.74
6307ZZ	222.74
6307ZZ	222.74
6307ZZ+6	222.74
6307ZZ	222.74
6307ZZ	222.74
6307ZZ	222.74
6307ZZNR	340.08
6307ZZNR	340.08
6307ZZNR	340.08
6307ZZNR	340.08
6307ZZNRC3	340.08
6308	270.88
6308	270.88
6308	270.88
6308DDU	334.33
6308DDU	334.33
6308DDU	334.33
6308ZZ	306.76
6308ZZ	306.76
6308ZZ	306.76
6308DDUC4	414.70
6308C3	270.88
6308C3	270.88
6308C3+6	270.88

6308C3	270.88
6308C3	270.88
6308C3	270.88
6308C3	270.88
6308C3+6	270.88
6308C3	270.88
6308C3+6	270.88
6308C3	270.88
6308C4E	334.67
6308C4E	334.67
6308C4E	334.67
6308C4E	334.67
6308	270.88
6308	270.88
6308+6	270.88
6308	270.88
6308+6	270.88
6308	270.88
6308+6	270.88
6308	270.88
6308	270.88
6308DDU7C3EX28	519.02
6308DDUC3	334.33
6308DDUC3	334.33
6308DDUC3	334.33
6308DDUC3	334.33
6308DDUC3	334.33
6308DDUC3	334.33
6308DDUC3	334.33
6308DDUC3	334.33
6308DDUC3+6	334.33
6308DDUC3+6	334.33
6308DDUC3	334.33

6308DDUC3+6	334.33
6308DDUC3+6	334.33
6308DDUC3	334.33
6308DDUC4	414.70
6308DDUC4	414.70
6308DDUC4	414.70
6308DDU	334.33
6308DDU	334.33
6308DDU	334.33
6308DDU+6	334.33
6308DDU+6	334.33
6308DDU	334.33
6308DDU+6	334.33
6308DDU+6	334.33
6308DDU	334.33
6308DDU	334.33
6308DDUNR	480.99
6308DDUNR	480.99
6308DDUNR	480.99
6308DDUNR	480.99
6308DDUNR	480.99
6308DDUNRC3	480.99
6308DUC3	380.94
6308DUC3+6	380.94
6308DUC3+6	380.94
6308DU	380.94
6308DU+6	380.94
6308DU	380.94
6308DU+6	380.94
6308L11DDU	321.82
6308L11DDU	321.82
6308M	1,168.56

6308MC3E	1,168.56
6308N+6	362.34
6308N+6	362.34
6308NR	380.84
6308NR	380.84
6308NR	380.84
6308NR+6	380.84
6308NR	380.84
6308NR+6	380.84
6308NRC3	380.84
6308NRC3	380.84
6308NRC3	380.84
6308NRC3	380.84
6308TBR12P4	1,079.37
6308	270.88
6308+6	270.88
6308V	380.94
6308VVC3	370.20
6308VVC3	370.20
6308VVC3+6	370.20
6308VVC3	370.20
6308VVC3+6	370.20
6308VVC3	370.20
6308VVC3+6	370.20
6308VV	370.20
6308VV	370.20
6308VV	370.20
6308VV	370.20
6308ZC3	336.65
6308ZC3	336.65
6308ZC4+6	377.44

6308Z	336.65
6308Z	336.65
6308Z	336.65
6308Z	336.65
6308Z+6	336.65
6308Z	336.65
6308ZNR	431.24
6308ZNR	431.24
6308ZNR	431.24
6308ZNR+6	431.24
6308ZNRC3	431.24
6308ZNRC3	431.24
6308ZNRC3	431.24
6308ZZC3	306.76
6308ZZC3	306.76
6308ZZC3	306.76
6308ZZC3	306.76
6308ZZC3	306.76
6308ZZC3	306.76
6308ZZC3	306.76
6308ZZC3	306.76
6308ZZC3	306.76
6308ZZC3	306.76
6308ZZC3+6	306.76
6308ZZC3+6	306.76
6308ZZC3+6	306.76
6308ZZC3+6	306.76
6308ZZC3	306.76
6308ZZC3+6	306.76
6308ZZC3+6	306.76
6308ZZC3	306.76
6308ZZC4	373.44
6308ZZC4	373.44

6308ZZC4	373.44
6308ZZC4	373.44
6308ZZC4	373.44
6308ZZC4	373.44
6308ZZ	306.76
6308ZZ+6	306.76
6308ZZ	306.76
6308ZZ	306.76
6308ZZ	306.76
6308ZZ+6	306.76
6308ZZ+6	306.76
6308ZZ	306.76
6308ZZ	306.76
6308ZZ+6	306.76
6308ZZ	306.76
6308ZZ	306.76
6308ZZNR	425.45
6308ZZNR	425.45
6308ZZNR	425.45
6308ZZNRC3	425.45
6309	385.76
6309	385.76
6309DDU	438.34
6309DDU	438.34
6309C3	385.76
6309C3	385.76
6309C3	385.76
6309C3	385.76
6309C3+6	385.76
6309C3	385.76
6309C3+6	385.76
6309C3	385.76

6309C4	422.73
6309C4	422.73
6309C4+6	422.73
6309C4	422.73
6309C4+6	422.73
6309	385.76
6309	385.76
6309	385.76
6309+6	385.76
6309	385.76
6309+6	385.76
6309	385.76
6309	385.76
6309DDU7C3EX28	629.29
6309DDU7C3EX28	629.29
6309DDUC3+6	438.34
6309DDUC3	438.34
6309DDUC3	438.34
6309DDUC3	438.34
6309DDUC3	438.34
6309DDUC3	438.34
6309DDUC3+6	438.34
6309DDUC3+6	438.34
6309DDUC3+6	438.34
6309DDUC3+6	438.34
6309DDUC3	438.34
6309DDUC3+6	438.34
6309DDUC3	438.34
6309DDU	438.34
6309DDU	438.34
6309DDU	438.34
6309DDU+6	438.34

6309DDU	438.34
6309DDU+6	438.34
6309DDU	438.34
6309DDUNR	580.57
6309DDUNRC3	580.57
6309DDUNRC3	580.57
6309DU	480.63
6309DU+6	480.63
6309DU	480.63
6309DU+6	480.63
6309L11DDU	385.49
6309M	1,139.18
6309MC3	1,139.18
6309NC3	507.57
6309NR	463.52
6309NR	463.52
6309NR+6	463.52
6309NRC3	463.52
6309TBR12P4	1,288.60
6309VVC3	466.73
6309VVC3	466.73
6309VVC3	466.73
6309VVC3	466.73
6309VV+6	466.73
6309VV	466.73
6309VV	466.73
6309Z	424.85
6309Z	424.85
6309ZC3	424.85
6309ZC3	424.85
6309ZC3	424.85
6309ZC3	424.85

6309ZC3+6	424.85
6309ZC3	424.85
6309ZC3	424.85
6309ZC4	484.83
6309Z	424.85
6309Z	424.85
6309Z+6	424.85
6309Z	424.85
6309Z+6	424.85
6309ZNR	526.23
6309ZNRC3	526.23
6309ZZC3	407.77
6309ZZC3	407.77
6309ZZC3	407.77
6309ZZC3	407.77
6309ZZC3	407.77
6309ZZC3	407.77
6309ZZC3	407.77
6309ZZC3	407.77
6309ZZC3	407.77
6309ZZC3+6	407.77
6309ZZC3+6	407.77
6309ZZC3	407.77
6309ZZC3+6	407.77
6309ZZC3+6	407.77
6309ZZC3+6	407.77
6309ZZC3+6	407.77
6309ZZC3+6	407.77
6309ZZC3	407.77
6309ZZC3+6	407.77
6309ZZC3	407.77
6309ZZC4	471.05
6309ZZC4	471.05

6309ZZC4	471.05
6309ZZC4+6	462.43
6309ZZC5	414.98
6309ZZ	407.77
6309ZZ	407.77
6309ZZ	407.77
6309ZZ	407.77
6309ZZ	407.77
6309ZZ	407.77
6309ZZNR	683.30
6309ZZNRC3	683.30
6310	515.58
6310DDU	585.00
6310 - 2RSC3+55	585.00
6310 - 2ZC3	542.43
6310C3	515.58
6310C3	515.58
6310C3	515.58
6310C3	515.58
6310C3+6	515.58
6310C3	515.58
6310C3+6	515.58
6310C3	515.58
6310C4	588.98
6310C4	588.98
6310	515.58
6310+6	515.58
6310	515.58
6310+6	515.58
6310	515.58
6310	515.58

6310DDU	585.00
6310DDU7C3EX28	692.86
6310DDUC3+6	585.00
6310DDUC3	585.00
6310DDUC3+6	585.00
6310DDUC3	585.00
6310DDUC3	585.00
6310DDUC3+6	585.00
6310DDUC3+6	585.00
6310DDUC3	585.00
6310DDUC3+6	585.00
6310DDUC3+6	585.00
6310DDUC3	585.00
6310DDUC4	693.58
6310DDUC4	693.58
6310DDU+6	585.00
6310DDU	585.00
6310DDU	585.00
6310DDU+6	585.00
6310DDU	585.00
6310DDU+6	585.00
6310DDU	585.00
6310DDU	585.00
6310DDUNR	865.31
6310DUC3	625.53
6310DUC3+6	625.53
6310DUC4	714.09
6310DU	625.53
6310DU	625.53
6310L11DDU	478.20
6310L11DDU	478.20
6310M	1,653.40

6310MBR18P5Q38	1,394.79
6310MC3	1,653.40
6310NR	593.78
6310NR	593.78
6310NRC3	593.78
6310TBR12P4	1,549.73
6310VVC3	607.47
6310VVC3	607.47
6310VVC3	607.47
6310VV	607.47
6310VV	607.47
6310VV	607.47
6310VV	607.47
6310Z	553.06
6310ZC3	553.06
6310ZC3	553.06
6310ZC3+6	553.06
6310ZC3	553.06
6310ZC3	553.06
6310Z	553.06
6310Z+6	553.06
6310Z	553.06
6310ZNR	723.64
6310ZNRC3	723.64
6310ZZC3	542.43
6310ZZC3	542.43
6310ZZC3+6	542.43
6310ZZC3	542.43
6310ZZC3	542.43
6310ZZC3+6	542.43
6310ZZC3	542.43
6310ZZC3+6	542.43

6310ZZC3+6	542.43
6310ZZC3	542.43
6310ZZC3	542.43
6310ZZC4E	613.37
6310ZZC4+6	613.37
6310ZZC4	613.37
6310ZZC4+6	613.37
6310ZZC4E	613.37
6310ZZ	542.43
6310ZZ	542.43
6310ZZ	542.43
6310ZZ	542.43
6310ZZ	542.43
6310ZZNR	764.89
6310ZZNR	764.89
6311	565.35
6311DDU	700.40
6311C3	565.35
6311C3	565.35
6311C3	565.35
6311+6	565.35
6311C3	565.35
6311C3+6	565.35
6311C3	565.35
6311C4	689.77
6311C4	689.77
6311	565.35
6311+6	565.35
6311	565.35
6311+6	565.35
6311	565.35
6311DDU7C3EX28	863.41

6311DDUC3	700.40
6311DDUC3+6	700.40
6311DDUC3	700.40
6311DDUC3	700.40
6311DDUC3	700.40
6311DDUC3	700.40
6311DDUC3	700.40
6311DDUC4	867.86
6311DDUC4	867.86
6311DDU	700.40
6311DDU	700.40
6311DDU+6	700.40
6311DDU	700.40
6311DDU+6	700.40
6311DDU	700.40
6311DDU	700.40
6311DDUNR	988.20
6311DUC3	839.09
6311DUC3	839.09
6311DU	839.09
6311DU	839.09
6311M	1,500.96
6311MC3	1,500.96
6311NC3	838.80
6311NR	765.84
6311NR	765.84
6311NRC3	765.84
6311TBR12P4	1,833.65
6311VVC3	760.33
6311VVC3	760.33
6311VVC3	760.33
6311VV	760.33

6311VV	760.33
6311VV	760.33
6311ZC3	692.81
6311ZC3	692.81
6311ZC3	692.81
6311ZC3+6	692.81
6311ZC3	692.81
6311ZC3+6	692.81
6311Z	692.81
6311Z	692.81
6311ZNR	928.07
6311ZNRC3	928.07
6311ZZC3	619.88
6311ZZC3+6	619.88
6311ZZC3	619.88
6311ZZC3+6	619.88
6311ZZC3	619.88
6311ZZC3	619.88
6311ZZC3	619.88
6311ZZC3+6	619.88
6311ZZC3	619.88
6311ZZ	619.88
6311ZZ	619.88
6311ZZ	619.88
6311ZZ	619.88
6311ZZNR	874.65
6311ZZNR	874.65
6312	857.79
6312	857.79
6312 - 2RSC3+55	958.33
6312 - 2RS	958.33
6312 - 2RSC3	958.33

6312 - 2Z	925.26
6312C3	857.79
6312C3	857.79
6312C4	874.23
6312	857.79
6312	857.79
6312DDU7C3EX28	1,041.19
6312DDUC3+6	958.33
6312DDUC3	958.33
6312DDUC3+6	958.33
6312DDUC3	958.33
6312DDUC3	958.33
6312DDU	958.33
6312DDU	958.33
6312DDU	958.33
6312DDUNR	1,255.39
6312DDUNR	1,255.39
6312DUC3	1,064.80
6312DU	1,064.80
6312M	1,780.31
6312MC3	1,780.31
6312MC3	1,780.31
6312NR	947.26
6312NRC3	947.26
6312TBR12P4	2,202.36
6312TBR23P4	2,202.36
6312VVC3	965.04
6312VVC3	965.04
6312VV	965.04
6312VV	965.04
6312VV	965.04
6312ZC3	850.19

6312ZC3	850.19
6312ZC3+6	850.19
6312Z	850.19
6312ZNR	1,155.06
6312ZNRC3	1,155.06
6312ZZ	925.26
6312ZZC3	925.26
6312ZZC3	925.26
6312ZZC3	925.26
6312ZZC3+6	925.26
6312ZZC3	925.26
6312ZZC4E	976.14
6312ZZC4E	976.14
6312ZZ	925.26
6312ZZ	925.26
6312ZZNR	1,111.97
6313	632.56
6313	632.56
6313DDU	821.29
6313ZZ	727.65
6313 - 2RSC3	821.29
6313 - 2ZC3	727.65
6313C2	715.95
6313C3	632.56
6313C3	632.56
6313C3	632.56
6313C3	632.56
6313C4	832.76
6313C5	1,215.62
6313	632.56
6313	632.56
6313DDUC3	821.29

6313DDUC3	821.29
6313DDUC3	821.29
6313DDUC3+6	821.29
6313DDUC3	821.29
6313DDUC3	821.29
6313DDU	821.29
6313DDU	821.29
6313DDU	821.29
6313DDUNR	1,067.66
6313DUC3	932.40
6313DU	932.40
6313M	1,434.31
6313MC3	1,434.31
6313NR	814.71
6313NRC3	814.71
6313TBR12P4	2,682.47
6313VVC3	821.29
6313VVC3	821.29
6313VVC3	821.29
6313VV	821.29
6313VV	821.29
6313ZC3	770.92
6313ZC3	770.92
6313Z	770.92
6313ZNR	1,002.46
6313ZNRC3	1,002.46
6313ZZC3	727.65
6313ZZC3	727.65
6313ZZC3	727.65
6313ZZC3	727.65
6313ZZC3+6	727.65
6313ZZC3	727.65

6313ZZC4	867.53
6313ZZC4+6	867.53
6313ZZ	727.65
6313ZZ	727.65
6313ZZ	727.65
6313ZZ	727.65
6313ZZNR	909.56
6313ZZNRC3	909.56
6314C3	759.39
6314C3+55	759.39
6314C3+55	759.39
6314C3	759.39
6314C3	759.39
6314C4	932.07
6314	759.39
6314	759.39
6314DDU	987.94
6314DDUC3	987.94
6314DDUC3	987.94
6314DDUC3	987.94
6314DDUC3	987.94
6314DDUC3	987.94
6314DDUC3	987.94
6314DDUC3	987.94
6314DDU	987.94
6314DDU	987.94
6314DDU	987.94
6314DDU	987.94
6314DUC3	1,254.60
6314DU	1,254.60
6314M	1,714.12
6314MC3	1,714.12

6314NC3	995.64
6314NR	995.64
6314NRC3	995.64
6314TBR12P4	3,147.74
6314VVC3	987.94
6314VV	987.94
6314ZC3	925.94
6314Z	925.94
6314ZNR	1,203.44
6314ZZC3	873.97
6314ZZC3+6	873.97
6314ZZC3	873.97
6314ZZC3+6	873.97
6314ZZC3	873.97
6314ZZC4	1,041.94
6314ZZ	873.97
6314ZZ	873.97
6314ZZ	873.97
6314ZZNR	1,168.96
6315	900.19
6315 - 2RS	1,205.29
6315 - 2ZC3	1,071.85
6315C3	900.19
6315C3	900.19
6315C3	900.19
6315C3	900.19
6315C4	1,105.44
6315	900.19
6315	900.19
6315DDUC3	1,205.29
6315DDUC3	1,205.29
6315DDUC3	1,205.29

6315DDUC3+6	1,205.29
6315DDUC3	1,205.29
6315DDU	1,205.29
6315DDU	1,205.29
6315DDU	1,205.29
6315DU	1,240.84
6315M	2,025.91
6315MC3	2,025.91
6315MC4	2,347.23
6315TBR12P4	3,648.00
6315VV	1,205.29
6315VVC3	1,205.29
6315VV	1,205.29
6315ZC3	1,097.98
6315Z	1,097.98
6315ZNR	1,427.28
6315ZZC3	1,071.85
6315ZZC3	1,071.85
6315ZZC4	1,129.00
6315ZZC4	1,129.00
6315ZZ	1,071.85
6315ZZ	1,071.85
6315ZZ	1,071.85
6316	1,065.10
6316ZZ	1,260.90
6316C3	1,065.10
6316C3	1,065.10
6316C3	1,065.10
6316C4	1,307.18
6316	1,065.10
6316	1,065.10
6316DDUC3	1,466.65

6316DDUC3+6	1,466.65
6316DDUC3	1,466.65
6316DDUC3	1,466.65
6316DDUC3	1,466.65
6316DDU	1,466.65
6316DDU	1,466.65
6316MC3	2,095.22
6316MC3	2,095.22
6316MC4	2,830.14
6316M	2,095.22
6316NR	1,466.62
6316TBR12P4	4,229.52
6316VV	1,466.65
6316VVC3	1,466.65
6316VV	1,466.65
6316ZC3	1,391.42
6316Z	1,391.42
6316ZZC3	1,260.90
6316ZZC3	1,260.90
6316ZZC3	1,260.90
6316ZZC3	1,260.90
6316ZZC4	1,460.91
6316ZZC4	1,460.91
6316ZZ	1,260.90
6316ZZ	1,260.90
6316ZZ	1,260.90
6317-2RSC3	1,888.72
6317-2RSC3	1,888.72
6317C3	1,253.18
6317C3	1,253.18
6317C3+6	1,253.18
6317C3	1,253.18

6317C4	1,578.03
6317	1,253.18
6317	1,253.18
6317DDUC3	1,888.72
6317DDUC3	1,888.72
6317DDUC3	1,888.72
6317DDUC3	1,888.72
6317DDUC3	1,888.72
6317DDUC3	1,888.72
6317DDUC3	1,888.72
6317DDU	1,888.72
6317DDU	1,888.72
6317DDU	1,888.72
6317MC3	2,822.86
6317TBR12P4	5,291.37
6317Z	1,675.77
6317ZC3	1,675.77
6317Z	1,675.77
6317ZZC3	1,526.33
6317ZZC3	1,526.33
6317ZZC3	1,526.33
6317ZZC4	1,752.40
6317ZZ	1,526.33
6318 - 2ZC3	1,901.10
6318C3	1,557.97
6318C3	1,557.97
6318C4	1,913.23
6318	1,557.97
6318DDU	2,147.83
6318DDUC3	2,147.83
6318DDUC3	2,147.83
6318DDUC3	2,147.83
6318DDUC3	2,147.83

6318DDUC3	2,147.83
6318M	3,499.58
6318MC3	3,499.58
6318Z	2,037.60
6318ZC3	2,037.60
6318ZZ	1,901.10
6318ZZC3	1,901.10
6318ZZC3	1,901.10
6318ZZC3	1,901.10
6318ZZC3	1,901.10
6318ZZ	1,901.10
6318ZZ	1,901.10
6319	1,925.17
6319 - 2RS	2,652.68
6319 - 2RSC3	2,652.68
6319 - 2RSC3	2,652.68
6319C3	1,925.17
6319C3	1,925.17
6319C3+6	1,925.17
6319C3	1,925.17
6319C4	2,365.53
6319	1,925.17
6319DDU	2,652.68
6319DDU	2,652.68
6319DDUC3	2,652.68
6319DDUC3	2,652.68
6319DDUC3	2,652.68
6319M	3,946.09
6319MC3	3,946.09
6319MC3	3,946.09
6319Z	2,685.58
6319ZZC3	2,505.65

6319ZZ	2,505.65
6320-2RSC3	3,191.69
6320C3	2,317.93
6320C4	3,050.36
6320	2,317.93
6320DDU	3,191.69
6320DDUC3	3,191.69
6320DDUC3	3,191.69
6320M	4,383.57
6320MC3	4,383.57
6320VV	3,191.69
6320Z	3,236.43
6320ZC3	3,236.43
6320ZZC3	3,019.69
6320ZZ	3,019.69
6320ZZ	3,019.69
6321C3	3,084.77
6321C3	3,084.77
6321	3,084.77
6321DDU	4,010.17
6321MC3	4,902.39
6321ZZC3	3,699.50
6321ZZ	3,699.50
6322C3	3,412.28
6322C3	3,412.28
6322C3+6	3,412.28
6322C4	4,195.68
6322	3,412.28
6322M	5,426.67
6322MC3	5,426.67
6322MC3	5,426.67
6322Z	4,341.01

6322ZZC3	4,341.01
6322ZZC3	4,341.01
6322ZZ	4,341.01
6324	4,140.93
6324C3	4,140.93
6324C3	4,140.93
6324C4	5,670.10
6324	4,140.93
6324DDU	5,706.07
6324M	6,780.53
6324MC3	6,780.53
6324MC3	6,780.53
6324ZZ	4,900.14
6324ZZ	4,900.14
6324ZZ	4,900.14
6326C3	6,208.67
6326C3	6,208.67
6326	6,208.67
6326M	7,947.15
6326MC3	7,947.15
6326MC3	7,947.15
6326MC4	10,101.19
6326ZZSC3	4,900.14
6326ZZSC3	4,900.14
6328C3	6,634.37
6328	6,634.37
6328M	9,288.11
6328MC3	9,288.11
6330	8,929.66
6330C3	8,929.66
6330	8,929.66
6330M	11,251.38

6330MC3	11,251.38
6332C3	11,219.47
6332	11,219.47
6332MC3	15,707.32
6334M	19,127.21
6334MC3	19,127.21
6334MC3	19,127.21
6334MCG90E	19,127.21
6336M	25,639.82
6336MC3	25,639.82
6338M	25,734.79
6338MC3	25,734.79
6340M	36,150.45
6340MC3	36,150.45
634DD	59.37
634DD+6	59.37
634ZZ	59.45
634ZZ+6	59.45
635DD+6	56.52
635DD	56.52
635VV+6	38.80
635ZZ	49.88
635ZZ+6	49.88
638/8-ZZ	87.82
63800-2RSTN	107.84
63800-2ZTN	107.84
63800ZZ	86.75
63800ZZ	86.75
63801-2RSTN	112.59
638ZZ+6	78.24
6403	199.02
6403	199.02

6403C3	199.02
6403C3	199.02
6403ZZ	238.64
6403ZZ	238.64
6403ZZ	238.64
6403ZZC3	238.64
6404	257.59
6404ZZ	277.82
6404ZZ	277.82
6404C3	257.59
6405	266.80
6405C3	266.80
6405C3	266.80
6405ZZ	326.18
6405ZZ	326.18
6405ZZC3	326.18
6405ZZC3	326.18
6406	335.41
6406C3	335.41
6406C4	396.03
6406ZZ	410.21
6406ZZ	410.21
6406ZZC3	410.21
6406ZZC3	410.21
6407	450.09
6407ZZ	494.90
6407ZZ	494.90
6407ZZC3	494.90
6407C2	454.00
6407C3	450.09
6407NRC3	536.59
6408	501.18

6408	501.18
6408C3	501.18
6408NR	670.74
6408ZZ	618.68
6408ZZ	618.68
6480ZZC3	618.68
6409	612.17
6409ZZ	735.14
6409ZZ	735.14
6409ZZ	735.14
6409ZZC3	735.14
6409ZZC3	735.14
6409C3	612.17
6409C4	709.29
6409NR	739.32
6409NRC3	739.32
6410	718.91
6410C3	718.91
6410C3	718.91
6410ZZ	862.74
6410ZZ	862.74
6411	857.94
6411ZZ	1,472.71
6411C3	857.94
6411NRC3	1,309.57
6412	1,031.68
6412ZZ	1,650.41
6412C3	1,031.68
6412NR	1,341.03
6413	1,297.68
6413C3	1,297.68
6413NR	1,643.33

6413NRC3	1,643.33
6414	1,843.32
6414C3	1,843.32
6414MC3	2,949.64
6415	3,242.49
6415C3	3,242.49
6415C4	3,515.70
6416	3,098.44
6416C3	3,098.44
6417	3,931.24
6418	4,971.10
6418C3	4,971.10
64450R/64700R	1,945.75
655R/653R	1,838.77
6580R/6535R	3,447.06
65BER10HTSUELP3	3,840.72
65BER10HTSULP3	3,840.72
65BER10HTV1VDUELP3	8,551.15
65BER10HTV1VSUELP3	4,275.60
65BER10HTV1VSULP3	4,275.60
65BER10STSUELP3	1,739.18
65BER10STSULP3	1,739.18
65BER10STV1VSUELP3	2,174.03
65BER10STV1VSULP3	2,174.03
65BER10XTV1VSUELP3	4,885.07
65BER19HTSUELP3	3,598.52
65BER19HTXV1VQUELP3	16,023.55
65BER19HTXV1VQUELP3	16,023.55
65BER19HTXV1VSUELP3	4,005.88
65BER19STSUELP3	1,629.52
65BER19STSULP3	1,629.52
65BER19STXV1VQULP3	8,147.61

65BER19STXV1VSULP3	2,036.91
65BER19XTSUELP3	4,956.52
65BER19XTXV1VSUELP3	5,363.90
65BNR10ETYNDBLP4	3,756.67
65BNR10ETYNDBLP4	3,756.67
65BNR10HTSUELP3	3,840.72
65BNR10HTV1VDUELP4Y	8,551.22
65BNR10HTV1VDUELP3	8,551.22
65BNR10HTV1VSUELP3	4,275.64
65BNR10HTYNDUELP3	7,681.42
65BNR10HTYNSUELP3	3,840.72
65BNR10STSUELP3	1,739.18
65BNR10STSULP3	1,739.18
65BNR10STV1VDULP3	4,348.00
65BNR10STV1VSUELP3	2,174.03
65BNR10STV1VSULP3	2,174.03
65BNR10STYNDUELP3	3,478.42
65BNR10STYNDUELP4	3,478.42
65BNR10STYNSUELP3	1,739.18
65BNR10XTV1VSUELP3	5,724.85
65BNR19HTSUELP3	3,598.52
65BNR19HTXV1VSUELP3	4,005.88
65BNR19STSUELP3	1,629.52
65BNR19STSULP3	1,629.52
65BNR19STXV1VSUELP4	2,036.93
65BNR19STXV1VSULP3	2,036.93
65BTR10STYNDBLP4A	3,188.50
67388R/67322R	2,575.69
67790R/67720R	3,829.75
67885/67820	3,630.04
68/500MC3	65,390.89
68/530AM	67,504.01

68/600M	80,155.49
68/670M	98,179.42
6800	64.83
6800	64.83
6800DD	83.37
6800DD+6	83.37
6800DD	83.37
6800-H-20DD	130.91
6800L11-H-20DD	326.33
6800VV	83.37
6800VV	83.37
6800VV	83.37
6800VV	83.37
6800ZZ+6	83.37
6800ZZ	83.37
6800ZZ+6	83.37
6800ZZ	83.37
6800ZZ	83.37
6800ZZ+6	83.37
6800ZZ	83.37
6801	71.21
6801	71.21
6801DD+6	81.52
6801DD	81.52
6801DD	81.52
6801DD	81.52
6801DD+6	81.52
6801DDC3	81.52
6801DDC3	81.52
6801DD	81.52
6801VV+6	81.52
6801VV	81.52

6801VV	81.52
6801ZZ	81.52
6801ZZ	81.52
6802	72.59
6802	72.59
6802DD	84.13
6802DD+6	84.13
6802DD	84.13
6802DD	84.13
6802DD+6	84.13
6802VV	84.13
6802VV+6	84.13
6802VV	84.13
6802ZZ	84.13
6802ZZ+6	84.13
6802ZZ	84.13
6803	80.00
6803DD	95.75
6803DD+6	95.75
6803DD	95.75
6803DD	95.75
6803DD+6	95.75
6803DDC3+6	95.75
6803VV	95.75
6803VVC3+6	95.75
6803VVC3	95.75
6803VV	95.75
6803ZZC3+6	97.56
6803ZZ	97.56
6803ZZ	97.56
6803ZZ+6	97.56
6804	86.57

6804	86.57
6804+6	86.57
6804C3	86.57
6804C3+6	86.57
6804DD	109.11
6804DD	109.11
6804DD	109.11
6804DD+6	109.11
6804DD	109.11
6804L11-H-20DD	579.35
6804VV	109.11
6804VV	109.11
6804VV	109.11
6804ZZ	109.11
6804ZZC3	109.11
6804ZZ	109.11
6804ZZNR	144.43
6805	100.16
6805	100.16
6805	100.16
6805+6	100.16
6805	100.16
6805DD	124.36
6805DD	124.36
6805DD+6	124.36
6805DD	124.36
6805DD	124.36
6805DD	124.36
6805DD	124.36
6805DD+6	124.36
6805DD	124.36
6805DD+6	124.36

6805VV	124.36
6805VV+6	124.36
6805VV	124.36
6805VV	124.36
6805VV	124.36
6805VV	124.36
6805VV	124.36
6805VV+6	124.36
	#N/A
6805ZZ	124.36
6805ZZ	124.36
6805ZZC3	124.36
6805ZZC3	124.36
6805ZZC3	124.36
6805ZZ	124.36
6805ZZ	124.36
6805ZZNR	164.80
6806	154.52
6806	154.52
6806	154.52
6806C3	154.52
6806C3	154.52
6806DD	178.96
6806DD	178.96
6806DD	178.96
6806DD	178.96
6806DD	178.96
6806VV	182.46
6806VV+6	182.46
6806VV	182.46
6806VV	182.46
6806VV	182.46

6806VV	182.46
6806ZZ	182.46
6806ZZC3	182.46
6806ZZC3	182.46
6806ZZC3	182.46
6806ZZ	182.46
6806ZZ	182.46
6807	182.35
6807	182.35
6807+6	182.35
6807DD	205.74
6807DD	205.74
6807DD	205.74
6807VV	209.69
6807VV	209.69
6807ZZ	205.74
6807ZZ	205.74
6807ZZC3+6	205.74
6807ZZC3	205.74
6807ZZ	205.74
6808	191.02
6808DD	224.79
6808DD	224.79
6808DD+6	224.79
6808VV	229.07
6808VV	229.07
6808ZZ	224.79
6808ZZ	224.79
6809	227.77
6809	227.77
6809	227.77
6809	227.77

6809DD	265.48
6809DD	265.48
6809DD	265.48
6809VV	270.68
6809VV	270.68
6809VV	270.68
6809VV	270.68
6809VV+6	270.68
6809ZZ	277.28
6809ZZ	277.28
6809ZZ	277.28
6809ZZC3	277.28
6809ZZ	277.28
6810	264.08
6810DDU	302.12
6810DDU	302.12
6810DDU	302.12
6810VV+6	315.38
6810VV	315.38
6810VV+6	315.38
6810VV	315.38
6810VV	315.38
6810VV	315.38
6810ZZ	315.38
6810ZZ	315.38
6810ZZ	315.38
6810ZZC2+6	346.86
6810ZZ	315.38
6811	310.55
6811	310.55
6811DDU	367.51
6811DDU	367.51

6811DDU	367.51
6811DDUC3	367.51
6811VV	383.61
6811VV	383.61
6811VV	383.61
6811ZZ	376.46
6811ZZ	376.46
6811ZZ	376.46
6811ZZ	376.46
6811ZZ+6	376.46
6812	363.93
6812DD	421.96
6812DD	421.96
6812DD	421.96
6812VV	440.55
6812VV+6	440.55
6812VV	440.55
6812ZZ	440.55
6812ZZ	440.55
6813	418.36
6813	418.36
6813DD	479.13
6813DD	479.13
6813VV	500.23
6813ZZ	500.23
6813ZZ	500.23
6813ZZ	500.23
6814	451.56
6814DD	512.57
6814DD	512.57
6814VV	535.12
6814ZZ	535.12

6814ZZ	535.12
6814ZZ	535.12
6815	515.35
6815DDU	585.52
6815DDU	585.52
6815VV	611.31
6815VV	611.31
6815VVC3	611.31
6815ZZ	611.31
6815ZZ	611.31
6815ZZ	611.31
6816	552.75
6816C3	552.75
6816	552.75
6816DDU	647.53
6816DDU	647.53
6816DDU	647.53
6816VV	676.00
6816VV	676.00
6816VV+6	676.00
6816VV	676.00
6816ZZ	676.00
6816ZZ	676.00
6816ZZ	676.00
6817	688.86
6817+6	688.86
6817C3	688.86
6817DDU	810.64
6817DDU	810.64
6817DDU	810.64
6817VV	889.17
6817VV	889.17

6817ZZ	829.68
6818	761.67
6818DDU	933.11
6818DDU	933.11
6818VV	1,024.04
6818VV	1,024.04
6818VV	1,024.04
6818ZZ	955.40
6818ZZ	955.40
6818ZZ	955.40
6819	835.91
6819DD	1,020.58
6819VV	1,020.58
6819VV	1,020.58
6819ZZ	1,003.16
6819ZZC3	1,003.16
6820	863.48
6820C3	775.16
6820DD	1,058.09
6820VV	1,161.66
6820VV	1,161.66
6820ZZ	1,083.86
6820ZZ	1,083.86
6820ZZC3	1,083.86
6821	950.57
6821C3	950.57
6821DDU	1,125.76
6821VV	1,236.34
6821ZZ	1,235.78
6822	1,034.28
6822DDU	1,225.16
6822VV	1,345.03

6822VV	1,345.03
6822VVC3	1,345.03
6822ZZ	1,248.92
6824	1,212.44
6824+6	1,212.44
6824C3	1,212.44
6824DD	1,467.87
6824VV	1,503.64
6824VV	1,503.64
6826	1,455.12
6826C3	1,455.12
6826DD	1,760.43
6826DDC3	1,760.43
6826VV	1,932.71
6826VV	1,932.71
6826ZZ	1,658.13
6826ZZ	1,658.13
6828	1,723.24
6828C3	1,723.24
6828DDU	2,097.64
6828DDU	2,097.64
6828VV	2,148.80
6828ZZ	2,148.80
6830	2,011.47
6830C3	2,011.47
6830DDU	2,534.49
6830M	3,021.79
6830VV	2,534.49
6830ZZ	2,534.49
6832	2,451.15
6832C3	2,451.15
6832M	3,354.42

6832VV	2,941.39
6834	2,725.72
6834M	3,795.92
6834VV	3,629.89
6836	3,274.37
6836C3	3,274.37
6836M	4,336.81
6836VV	4,354.86
6838	3,442.57
6838M	4,472.69
6838VV	4,475.25
6838VV	4,475.25
683ZZ	65.76
683ZZ+6	65.76
6840M	4,950.73
6840MC3	4,950.73
6844M	5,862.30
6848M	7,069.36
6848MC3	7,069.36
684ZZ	65.76
6852M	7,865.28
6852M	7,865.28
6852MC3	7,865.28
6856M	8,902.49
685+6	53.74
685ZZ+6	64.43
6860M	15,499.75
6864M	16,924.85
6864MC3	16,924.85
6868M	19,315.63
686DD+6	75.22
686ZZC2+6	71.25

686ZZ+6	64.43
686ZZ	64.43
686ZZ+6	64.43
686+6	53.74
6872M	24,866.84
6876M	29,458.76
687+6	54.51
687+6	54.51
687R/672R	1,113.60
687VV+6	75.22
687ZZ+6	64.43
6880M	34,239.90
6880MC3	34,239.90
6884M	37,939.69
6888M	43,395.04
6888MC3	43,395.04
688DD+6	78.48
688ADD1	78.48
688DD	78.48
688DD	78.48
688DD	78.48
688DD	78.48
688VV+6	78.48
688ZZ	67.39
688ZZ	67.39
688ZZ	67.39
688ZZ	67.39
688ZZ+6	67.39
688ZZ+6	67.39
688ZZ+6	67.39
688ZZ	67.39
688ZZ+6	67.39
688	55.95

6892M	58,092.35
6896M	60,997.07
6896MC3	60,997.07
689	59.90
689+6	59.90
689ZZ+6	70.11
69/22ZZ	95.64
69/500MEC3	77,491.87
6900	71.88
6900	71.88
6900DD	80.22
6900DD+6	80.22
6900DDC3	80.22
6900-H-20T1XZZ	125.72
6900L11-H-20DD	377.18
6900VV	80.22
6900ZZC3+6	80.22
6900ZZC3+6	80.22
6900ZZC3	80.22
6900ZZ	80.22
6900ZZ+6	80.22
6901C3	72.31
6901	72.31
6901DD	80.00
6901DD	80.00
6901DD	80.00
6901DDC3	80.00
6901DDC3	80.00
6901DDC3	80.00
6901DDC3	80.00
6901L11DD	210.85
6901L11-H-20DD	417.83

6901VV	80.00
6901VV	80.00
6901VV	80.00
6901ZZNR	104.00
6901ZZNR	104.00
6901ZZ	80.00
6901ZZC3+6	80.00
6901ZZC3	80.00
6901ZZ	80.00
6902C3	80.70
6902	80.70
6902	80.70
6902DD	88.60
6902DD	88.60
6902DD	88.60
6902DDC3	88.60
6902-H-20T1XZZ	138.83
6902-H-20T1XZZ	138.83
6902L11DD	217.27
6902L11DD	217.27
6902L11-H-20DD	435.33
6902VV	88.60
6902VVC3	88.60
6902VV	88.60
6902ZZC3+6	96.84
6902ZZC3	88.60
6902ZZC3	88.60
6902ZZ	88.60
6902ZZ	88.60
6902ZZ+6	88.60
6902ZZ	88.60
6902ZZ	88.60

6902ZZNR+6	115.16
6902ZZNR	115.16
6903	83.96
6903	83.96
6903	83.96
6903DDUC3	90.64
6903DDUC3	90.64
6903DDU	90.64
6903DDU	90.64
6903L11-H-20DDU	443.77
6903VV	90.64
6903VV	90.64
6903ZZC3	90.64
6903ZZ	90.64
6904	98.76
6904	98.76
6904C3	98.76
6904	98.76
6904DDU	108.22
6904DDUC3	108.22
6904DDUC3+6	108.22
6904DDUC3	108.22
6904DDUC3	108.22
6904DDUC3	108.22
6904DDU+6	108.22
6904DDU	108.22
6904DDU	108.22
6904DDU+6	108.22
6904-H-20T1XDDU	341.11
6904L11-H-20DDU	468.92
6904VVC3	108.22
6904VVC3	108.22

6904VV	108.22
6904VV	108.22
6904VV+6	108.22
6904VV	108.22
6904Z	108.22
6904ZZC3	108.22
6904ZZC3	108.22
6904ZZC3	108.22
6904ZZC3+6	108.22
6904ZZ	108.22
6904ZZ	108.22
6904ZZ+6	108.22
6904ZZNR	143.10
6904ZZNRC4	166.03
6905+6	118.06
6905	118.06
6905	118.06
6905DDUC3	141.08
6905DDUC3	141.08
6905DDU	141.08
6905DDU	141.08
6905DDU	141.08
6905DDU	141.08
6905-H-20T1XDDU	367.31
6905-H-20T1XZZ	367.31
6905L11-H-20DDU	522.24
6905VVC3	141.08
6905VVC3	141.08
6905VV	141.08
6905VV	141.08
6905VV	141.08
6905ZZC3	141.08

6905ZZC3	141.08
6905ZZC4	87.63
6905ZZ	141.08
6905ZZ+6	141.08
6905ZZ	141.08
6906	174.55
6906	174.55
6906	174.55
6906DDU	180.71
6906DDU	180.71
6906DDU	180.71
6906DD+6	180.71
6906VV	184.24
6906VV	184.24
6906VV+6	184.24
6906VV	184.24
6906VV	184.24
6906VV	184.24
6906ZZC3	184.24
6906ZZC3+6	184.24
6906ZZC3	184.24
6903ZZC3+6	184.24
6906ZZC4	90.16
6906ZZ	184.24
6906ZZ+6	184.24
6906ZZ	184.24
6906ZZ+6	184.24
6907	212.21
6907	212.21
6907DDU	228.83
6907DDUC3	228.83
6907DDUC3+6	228.83

6907DDUC3	228.83
6907DDU	228.83
6907DDU	228.83
6907VV	228.83
6907ZZC3	228.83
6907ZZC3	228.83
6907ZZ	228.83
6907ZZ	228.83
6907ZZ+6	228.83
6907ZZ	228.83
6907ZZNRC4	351.29
6908	232.72
6908DDU	266.37
6908DDUC3	266.37
6908DDU	266.37
6908DDU	266.37
6908DDUNR	352.96
6908VVC3	266.37
6908VVC3	266.37
6908VV	266.37
6908VV	266.37
6908VV	266.37
6908ZZC3	266.37
6908ZZ+6	266.37
6908ZZ	266.37
6908ZZ	266.37
6909	270.43
6909C3	270.43
6909	270.43
6909DDU	310.97
6909DDU	310.97
6909VV	316.87

6909VVC3	316.87
6909VV	316.87
6909VV	316.87
6909ZZ	316.87
6909ZZ	316.87
6910	284.76
6910	284.76
6910DDU	366.61
6910DDU+6	366.61
6910DDU	366.61
6910DDUC3	366.61
6910VV	373.66
6910VV	373.66
6910ZZC3	366.61
6910ZZ	366.61
6910ZZ	366.61
6910ZZUG	366.61
6911C3	319.59
6911	319.59
6911DDU	385.51
6911DDU	385.51
6911VV	385.51
6911VV	385.51
6911ZZ	385.51
6911ZZC3	385.51
6911ZZ	385.51
6911ZZ	385.51
6912	374.18
6912+6	374.18
6912DDU	501.47
6912DDU	501.47
6912VVC3	501.47

6912VV	501.47
6912VV	501.47
6912VV	501.47
6912ZZ	501.47
6912ZZ	501.47
6912ZZ	501.47
6913	402.92
6913DDU	514.07
6913DDU+6	514.07
6913DDU	514.07
6913VV	504.00
6913VVC3	504.00
6913VV	504.00
6913ZZ	504.00
6913ZZ	504.00
6913ZZ	504.00
6913ZZ	504.00
6913ZZ	504.00
6914	470.82
6914C3	470.82
6914DDU	577.59
6914DDU	577.59
6914VV	588.64
6914VV	588.64
6914ZZ	588.64
6914ZZ	588.64
6914ZZ	588.64
6915	582.65
6915VV	672.56
6915VV	672.56
6915ZZ	672.56
6915ZZ	672.56
6916	632.20

6916DDU	682.22
6916DDU	682.22
6916VV	682.22
6916VV	682.22
6916ZZ	682.22
6916ZZ	682.22
6917	811.64
6917ZZ	940.09
6917ZZ	940.09
6917ZZ	940.09
6918	854.48
6918DDU	1,068.56
6918DDU	1,068.56
6918DDU	1,068.56
6918VV	1,068.56
6918ZZ	1,068.56
6918ZZ	1,068.56
6918ZZ	1,068.56
6919	956.79
6919DDU	1,196.98
6919VV	1,196.98
6919ZZ	1,196.98
6920	1,058.61
6920DDU	1,324.37
6920ZZ	1,324.37
6921	1,151.69
6921ZZ	1,440.45
6921ZZ	1,440.45
6922	1,350.29
6922C3	1,350.29
6922DDU	1,755.30
6922ZZ	1,563.64

6922ZZ	1,563.64
6924	2,135.40
6924C3	2,135.40
6924MC3	4,630.61
6924ZZ	2,560.79
6924ZZ	2,560.79
6924ZZC3	2,560.79
6926	3,022.99
6926M	4,232.13
6926ZZ	3,627.59
6928	3,915.33
6928M	5,539.35
6928ZZS	4,502.58
692ZZ+6	49.60
692ZZ+6	49.60
6930	4,793.88
6930DDU	5,879.68
6930ZZ	5,752.56
6932	5,682.29
6932C3	5,682.29
6932M	6,522.67
6934	6,576.72
6934C3	6,576.72
6936	5,433.82
6936M	6,967.94
6938M	7,325.11
693ZZ+6	49.60
6940M	7,924.67
6940MC3	7,924.67
6944M	9,021.41
6944MC3	9,021.41
6948M	9,789.65

6948MC3	9,789.65
694ZZ+6	69.62
6952M	13,257.29
6952MC3	13,257.29
6956M	17,737.53
695DD	77.87
695DD	77.87
695ZZ+6	67.30
695ZZ	67.30
695ZZ+6	67.30
6960M	21,668.28
6960MC3	21,668.28
6964M	31,747.34
6968M	32,859.45
6968MC3	32,859.45
696DD	75.22
696T12ZZ	67.30
696ZZ	67.30
6972M	35,223.54
6976M	41,252.85
697ZZ+6	68.32
697ZZ+6	68.32
6980M	43,533.62
6980MC3	43,533.62
698DD	79.59
698DD+6	79.59
698DD+6	79.59
698ZZ+6	70.18
698ZZ	70.18
698ZZ+6	70.18
698ZZ+6	70.18
698ZZ+6	70.18

698ZZC3+6	70.18
699DD+6	84.50
699ZZ+6	75.53
7000A5TRDULP3	1,088.18
7000A5TRDULP3	1,088.18
7000A5TRDUMP3	1,120.86
7000A5TRSULP3	544.13
7000A5TRSUMP3	560.42
7000A5TRSUMP4	560.42
7000CSN24TRDULP3	2,720.50
7000CTRDBMP3	1,120.86
7000CTRDBMP3	1,120.86
7000CTRDULP3	1,088.18
7000CTRDULP3	1,088.18
7000CTRDUMP3	1,120.86
7000CTRSULP3	544.13
7000CTRSUMP3	560.42
7001A5TRDUDLP3	1,690.12
7001A5TRDULP3	1,126.77
7001A5TRDULP3	1,126.77
7001A5TRDULP4	1,126.77
7001A5TRDUMP3	1,160.60
7001A5TRSULP3	563.43
7001A5TRSUMP3	580.31
7001A5TRSUMP4	580.31
7001AW	135.33
7001CSN24TRDULP3	2,816.94
7001CTRDBMP3	1,218.62
7001CTRDUDMP3	1,740.87
7001CTRDULP3	1,126.77
7001CTRDULP3	1,126.77
7001CTRDUMP3	1,160.60

7001CTRSULP3	563.43
7002A	402.29
7002A5TRDUDMP3	1,785.45
7002A5TRDULP3	1,155.65
7002A5TRDULP3	1,155.65
7002A5TRDUMP3	1,190.30
7002A5TRDUMP3	1,190.30
7002A5TRQUMP3	2,380.51
7002A5TRSULP3	577.88
7002A5TRSUMP3	595.16
7002A5TRSUMP4	595.16
7002B	402.29
7002CSN24TRDULP3	2,890.95
7002CSN24TRDULP3	2,890.95
7002CSN24TRDULP3	2,890.95
7002CTRDULP3	1,155.65
7002CTRDULP3	1,155.65
7002CTRDULP3	1,155.65
7002CTRDULP3	1,155.65
7002CTRDULP4	1,155.65
7002CTRDULP4	1,155.65
7002CTRDUMP3	1,190.30
7002CTRDUMP3	1,190.30
7002CTRDUMP4	1,190.30
7002CTRP3	595.16
7002CTRSULP3	577.88
7002CTRSULP4	577.88
7002CTYNDULP4	1,155.65
7003A	413.01
7003A5SN24TRDULP3	3,009.55
7003A5SN24TRSULP3	1,504.79
7003A5TRDUDLP3	1,805.62

7003A5TRDUDMP3	1,859.84
7003A5TRDULP3	1,203.79
7003A5TRDULP3	1,203.79
7003A5TRDUMP3	1,239.92
7003A5TRDUMP3	1,239.92
7003A5TRDUMP4	1,239.92
7003A5TRSULP3	601.90
7003A5TRSUMP3	619.95
7003CSN24TRDULP3	3,009.58
7003CTRDBMP4	1,239.92
7003CTRDUDLP3	1,805.62
7003CTRDULP3	1,203.79
7003CTRDULP3	1,203.79
7003CTRDULP3	1,203.79
7003CTRDULP4	1,203.79
7003CTRDULP4	1,203.79
7003CTRDUMP3	1,239.92
7003CTRDUMP3	1,239.92
7003CTRQULP3	2,407.53
7003CTRQUMP3	2,479.76
7003CTRSULP3	601.90
7003CTRSULP4	601.90
7003CTRSUMP3	619.95
7003CTYNSULP4	601.90
7004A	426.74
7004A5SN24TRDUMP3	3,198.90
7004A5TRDBLP3	1,242.25
7004A5TRDUDLP3	1,863.45
7004A5TRDUDMP3	1,919.29
7004A5TRDULP3	1,242.25
7004A5TRDULP3	1,242.25
7004A5TRDULP3	1,242.25

7004A5TRDULP4	1,242.25
7004A5TRDUMP3	1,279.58
7004A5TRDUMP3	1,279.58
7004A5TRQUMP3	2,559.12
7004A5TRSULP3	621.25
7004A5TRSULP4	621.25
7004A5TRSULP4	621.25
7004A5TRSUMP4	639.80
7004CSN24TRDULP3	3,105.72
7004CSN24TRDULP4Y	3,416.27
7004CSN24TRDUMP3	3,198.90
7004CTRDUDMP3	1,919.29
7004CTRDULP3	1,242.25
7004CTRDULP3	1,242.25
7004CTRDULP3	1,242.25
7004CTRDULP4	1,242.25
7004CTRDUMP3	1,279.58
7004CTRDUMP3	1,279.58
7004CTRP3	639.80
7004CTRQULP3	2,484.51
7004CTRSULP3	621.25
7004CTRSULP4	621.25
7004CTRSULP4Y	683.35
7004CTRSUMP3	639.80
7004CTYNSULP4	621.25
7005A5TRDUDMP3	1,919.29
7005A5TRDULP3	1,242.25
7005A5TRDULP3	1,242.25
7005A5TRDULP4	1,242.25
7005A5TRDUMP3	1,279.58
7005A5TRDUMP3	1,279.58
7005A5TRDUMP4	1,279.58

7005A5TRQUMP3	2,559.12
7005A5TRSULP3	621.25
7005A5TRSULP4	621.25
7005A5TRSUMP3	639.80
7005BW	264.70
7005CSN24TRDULP3	3,105.14
7005CSN24TRSULP3	1,552.60
7005CTRDBMP4	1,279.58
7005CTRDUDLP3	1,863.45
7005CTRDUDMP3	1,919.29
7005CTRDULP3	1,242.25
7005CTRDULP3	1,242.25
7005CTRDULP3	1,242.25
7005CTRDULP4	1,242.25
7005CTRDUMP3	1,279.58
7005CTRDUMP3	1,279.58
7005CTRP3	639.80
7005CTRSULP3	621.25
7005CTRSULP4	621.25
7005CTRSUMP3	639.80
7005CTRSUMP4	639.80
7006A	618.53
7006A5SN24TRDULP3	3,226.05
7006A5TRDUDLP3	1,935.63
7006A5TRDUDMP3	1,993.78
7006A5TRDULP3	1,290.43
7006A5TRDULP3	1,290.43
7006A5TRDULP3	1,290.43
7006A5TRDULP4	1,290.43
7006A5TRDUMP3	1,329.15
7006A5TRDUMP3	1,329.15
7006A5TRDUMP3	1,329.15

7006A5TRQUMP3	2,658.32
7006A5TRSULP3	645.22
7006A5TRSULP4	645.22
7006A5TRSUMP3	664.60
7006A5TRSUMP4	664.60
7006A5TRV1VSULP3	838.83
7006A5TRV1VSUMP3	863.95
7006A5TYNSUMP4	697.85
7006B	618.53
7006B	618.53
7006BDB	1,219.31
7006CSN24TRDULP2	4,516.50
7006CSN24TRDULP3	3,226.05
7006CSN24TRDULP4	3,226.05
7006CSN24TRV1VSULP3	1,806.59
7006CTRDBBLP4	2,709.93
7006CTRDUDMP3	1,993.78
7006CTRDUHP3	1,613.06
7006CTRDULP3	1,290.43
7006CTRDULP3	1,290.43
7006CTRDULP3	1,290.43
7006CTRDULP4	1,290.43
7006CTRDUMP3	1,329.15
7006CTRDUMP3	1,329.15
7006CTRDUMP3	1,329.15
7006CTRP3	664.60
7006CTRSULP3	645.22
7006CTRSULP3	645.22
7006CTRSULP4	645.22
7006CTRSULP4	645.22
7006CTRSUMP3	664.60
7006CTRV1VDUMP3	1,727.86

7006CTRV1VSULP3	838.83
7006CTRV1VSUMP3	863.95
7007A	624.57
7007A5SN24TRDULP3	3,659.49
7007A5SN24TRQULP3	7,318.81
7007A5SN24TRSULP3	1,829.71
7007A5SN24TRV1VSUELP3	2,151.73
7007A5TRDBDLP3	2,195.70
7007A5TRDUDLP3	2,195.70
7007A5TRDUDMP3	2,261.61
7007A5TRDULP3	1,463.80
7007A5TRDULP3	1,463.80
7007A5TRDUMP3	1,507.71
7007A5TRDUMP3	1,507.71
7007A5TRDUMP3	1,507.71
7007A5TRDUMP3	1,507.71
7007A5TRDUMP4	1,507.71
7007A5TRSULP3	731.92
7007A5TRSULP3	731.92
7007A5TRSUMP3	753.90
7007A5TRV1VSULP3	951.40
7007A5TRV1VSUMP3	980.12
7007B	624.57
7007CSN24TRDULP3	3,659.49
7007CSN24TRDULP4	3,659.49
7007CSN24TRV1VSULP3	2,049.27
7007CTRDBLP3	1,463.80
7007CTRDUDLP3	2,195.70
7007CTRDUDMP3	2,261.61
7007CTRDUHP4	1,829.71
7007CTRDULP3	1,463.80
7007CTRDULP3	1,463.80

7007CTRDULP3	1,463.80
7007CTRDUMP3	1,507.71
7007CTRDUMP3	1,507.71
7007CTRDUMP3	1,507.71
7007CTRDUMP4	1,583.10
7007CTRP3	753.90
7007CTRQULP3	2,927.67
7007CTRQUMP4	3,015.44
7007CTRSULP3	731.92
7007CTRSULP3	731.92
7007CTRSULP4	731.92
7007CTRSUMP3	753.90
7007CTRV1VDULP3	1,902.88
7007CTRV1VSULP3	951.40
7007CTRV1VSUMP3	980.12
7008A	631.57
7008A5SN24TRDUDLP3	6,825.07
7008A5TRDBDLP3	2,730.11
7008A5TRDUDLP3	2,730.11
7008A5TRDUDMP3	2,812.08
7008A5TRDUDMP3	2,812.08
7008A5TRDUHP3	2,275.16
7008A5TRDULP3	1,820.16
7008A5TRDULP3	1,820.16
7008A5TRDULP3	1,820.16
7008A5TRDULP3	1,820.16
7008A5TRDUMP3	1,874.75
7008A5TRDUMP3	1,874.75
7008A5TRDUMP3	1,874.75
7008A5TRDUMP3	1,874.75
7008A5TRQULP3	3,640.11
7008A5TRQULP4	3,640.11

7008A5TRQUMP3	3,749.31
7008A5TRSULP3	910.04
7008A5TRSULP4	910.04
7008A5TRSUMP3	937.33
7008A5TRSUMP3	937.33
7008A5TRSUMP3	937.33
7008A5TRSUMP4	937.33
7008A5TRV1VDULP3	2,366.23
7008A5TRV1VSULP3	1,183.05
7008A5TRV1VSUMP3	1,218.55
7008B	637.66
7008CSN24TRDULP3	4,550.05
7008CSN24TRDULP4	4,550.05
7008CSN24TRV1VDULP3	4,853.52
7008CTRDBDLP3	2,730.11
7008CTRDUDLP3	2,730.11
7008CTRDUDMP3	2,812.08
7008CTRDULP3	1,820.16
7008CTRDULP3	1,820.16
7008CTRDULP4	1,820.16
7008CTRDUMP3	1,874.75
7008CTRDUMP3	1,874.75
7008CTRDUMP4	1,874.75
7008CTRQULP3	3,640.11
7008CTRQUMP3	3,749.31
7008CTRSULP3	910.04
7008CTRSULP4	910.04
7008CTRSULP4	910.04
7008CTRSUMP3	937.33
7008CTRSUMP3	937.33
7008CTRV1VDULP3	2,366.23
7008CTRV1VSULP3	1,183.05

7008CTRV1VSUMP3	1,218.55
7008CTYNSULP4	910.04
7009A	663.57
7009A5SN24TRV1VSULP3	2,790.83
7009A5TRDUDMP3	3,079.85
7009A5TRDULP3	1,993.52
7009A5TRDULP3	1,993.52
7009A5TRDULP4	1,993.52
7009A5TRDUMP3	2,053.25
7009A5TRDUMP3	2,053.25
7009A5TRDUMP3	2,053.25
7009A5TRDUMP3	2,053.25
7009A5TRQULP3	3,986.82
7009A5TRQUMP3	4,106.48
7009A5TRSULP3	996.73
7009A5TRSULP4	996.73
7009A5TRSULP4Y	1,096.39
7009A5TRSUMP3	1,026.68
7009A5TRSUMP4	1,026.68
7009A5TRV1VDUDMP2	5,605.35
7009A5TRV1VDUMP2	3,736.88
7009A5TRV1VSULP3	1,295.75
7009A5TRV1VSUMP3	1,334.65
7009CSN24TRDULP3	4,983.80
7009CTRDBLP3	1,993.52
7009CTRDUDLP3	2,990.20
7009CTRDUDMP3	3,079.85
7009CTRDULP3	1,993.52
7009CTRDULP3	1,993.52
7009CTRDULP3	1,993.52
7009CTRDULP3	1,993.52
7009CTRDUMP3	2,053.25

7009CTRDUMP3	2,053.25
7009CTRDUMP3	2,053.25
7009CTRQUMP3	4,106.48
7009CTRSULP3	996.73
7009CTRSULP4	996.73
7009CTRSULP4	996.73
7009CTRSUMP3	1,026.68
7009CTRSUMP3	1,026.68
7009CTRV1VDULP3	2,591.55
7009CTRV1VSULP3	1,295.75
7009CTRV1VSULP3	1,295.75
7009CTRV1VSUMP3	1,334.65
7010A	701.04
7010A5SN24TRSULP3	2,576.25
7010A5SN24TRSULP4Y	2,833.92
7010A5SN24TRV1VSULP3	2,885.38
7010A5TRDBDLP3	3,091.26
7010A5TRDUDLP3	3,091.26
7010A5TRDUDMP3	3,184.02
7010A5TRDUHP3	2,576.02
7010A5TRDULP3	2,060.82
7010A5TRDULP3	2,060.82
7010A5TRDULP4	2,060.82
7010A5TRDUMP3	2,122.68
7010A5TRDUMP3	2,122.68
7010A5TRDUMP4	2,122.68
7010A5TRQUMP3	4,245.29
7010A5TRSULP3	1,030.51
7010A5TRSUMP3	1,061.39
7010A5TRV1VDUDMP2	5,794.92
7010A5TRV1VSULP3	1,339.56
7010A5TRV1VSUMP3	1,379.78

7010B	707.81
7010CSN24TRDUHP3	6,440.03
7010CSN24TRDULP3	5,152.25
7010CSN24TRV1VSULP3	2,885.38
7010CTRDBDLP3	3,091.26
7010CTRDBLP3	2,060.82
7010CTRDBLP3	2,060.82
7010CTRDUULP3	3,091.26
7010CTRDUUMP3	3,184.02
7010CTRDULP3	2,060.82
7010CTRDULP3	2,060.82
7010CTRDULP4	2,060.82
7010CTRDULP4	2,060.82
7010CTRDUMP3	2,122.68
7010CTRDUMP3	2,122.68
7010CTRQUHP3	5,152.03
7010CTRQULP3	4,121.63
7010CTRSULP3	1,030.51
7010CTRSULP3	1,030.51
7010CTRSULP4	1,030.51
7010CTRSUMP3	1,061.39
7010CTRSUMP3	1,061.39
7010CTRV1VDULP3	2,679.13
7010CTRV1VSULP3	1,339.56
7010CTRV1VSUMP3	1,379.78
7011A5SN24TRSULP3	3,021.30
7011A5TRDUULP3	3,625.83
7011A5TRDUUMP3	3,734.50
7011A5TRDULP3	2,417.18
7011A5TRDULP3	2,417.18
7011A5TRDULP3	2,417.18
7011A5TRDULP4	2,417.18

7011A5TRDUMP3	2,489.67
7011A5TRDUMP3	2,489.67
7011A5TRDUMP4	2,489.67
7011A5TRQUMP3	4,979.45
7011A5TRSUHP3	1,510.79
7011A5TRSULP3	1,208.63
7011A5TRSULP4	1,208.63
7011A5TRSULP4	1,208.63
7011A5TRSUMP3	1,244.85
7011A5TRSUMP3	1,244.85
7011A5TRSUMP4	1,244.85
7011A5TRV1VDULP2	4,399.25
7011A5TRV1VDULP3	3,142.40
7011A5TRV1VSULP3	1,571.18
7011A5TRV1VSUMP3	1,618.33
7011AW	279.52
7011B	1,042.01
7011CSN24TRDULP3	6,043.00
7011CSN24TRDULP3	6,043.00
7011CSN24TRSULP3	3,021.30
7011CSN24TRSULP3	3,021.30
7011CTRDUDLP3	3,625.83
7011CTRDUDMP3	3,734.50
7011CTRDULP3	2,417.18
7011CTRDULP3	2,417.18
7011CTRDULP4	2,417.18
7011CTRDUMP3	2,489.67
7011CTRDUMP3	2,489.67
7011CTRSULP3	1,208.63
7011CTRSULP3	1,208.63
7011CTRSULP3	1,208.63
7011CTRSULP4	1,208.63

7011CTRSULP4	1,208.63
7011CTRSUMP3	1,244.85
7011CTRV1VSULP3	1,571.18
7011CTRV1VSUMP3	1,618.33
7011CTYNSULP4	1,208.63
7012A5TRDBDLP3	3,986.82
7012A5TRDUDLP3	3,986.82
7012A5TRDUDMP3	4,106.48
7012A5TRDULP3	2,657.98
7012A5TRDULP3	2,657.98
7012A5TRDULP4	2,657.98
7012A5TRDUMP3	2,737.72
7012A5TRDUMP3	2,737.72
7012A5TRQULP4	5,315.90
7012A5TRQUMP3	5,475.31
7012A5TRQUMP3	5,475.31
7012A5TRSULP3	1,328.91
7012A5TRSULP4	1,328.91
7012A5TRSUMP3	1,368.82
7012A5TRV1VSULP3	1,727.59
7012A5TRV1VSUMP3	1,779.50
7012A5TYNSUMP4	1,368.82
7012B	1,183.44
7012CSN24TRDULP3	6,644.94
7012CSN24TRDUMP4Y	7,528.50
7012CTRDUDLP3	3,986.82
7012CTRDUDMP3	4,106.48
7012CTRDULP3	2,657.98
7012CTRDULP3	2,657.98
7012CTRDUMP3	2,737.72
7012CTRDUMP3	2,737.72
7012CTRQUMP3	5,475.31

7012CTRSULP3	1,328.91
7012CTRSULP3	1,328.91
7012CTRSULP3	1,328.91
7012CTRSULP4	1,328.91
7012CTRV1VDULP3	3,455.18
7012CTRV1VSULP3	1,727.59
7013A	1,269.82
7013A5SN24TRDUDLP3	10,870.03
7013A5TRDBDLP3	4,347.99
7013A5TRDUDLP3	4,347.99
7013A5TRDUDMP3	4,478.45
7013A5TRDULP3	2,898.67
7013A5TRDULP3	2,898.67
7013A5TRDULP4	2,898.67
7013A5TRDUMP3	2,985.62
7013A5TRDUMP3	2,985.62
7013A5TRP3	1,492.83
7013A5TRQUMP3	5,971.34
7013A5TRSULP3	1,449.35
7013A5TRSULP3	1,449.35
7013A5TRSULP4	1,449.35
7013A5TRSUMP3	1,492.83
7013A5TRV1VDUDLP2	7,913.34
7013A5TRV1VSULP3	1,884.15
7013A5TRV1VSUMP3	1,940.68
7013A5TYNSULP4	1,449.35
7013CSN24TRDULP3	7,246.70
7013CSN24TRDULP3	7,246.70
7013CSN24TRSULP3	3,623.32
7013CSN24TRV1VSUEL4Y	4,058.13
7013CTRDUDLP3	4,347.99
7013CTRDUDMP3	4,478.45

7013CTRDUHP3	3,623.35
7013CTRDULP3	2,898.67
7013CTRDULP3	2,898.67
7013CTRDULP4	2,898.67
7013CTRDUMP3	2,985.62
7013CTRDUMP3	2,985.62
7013CTRQUMP3	5,971.34
7013CTRSULP3	1,449.35
7013CTRSULP3	1,449.35
7013CTRSULP3	1,449.35
7013CTRSULP4	1,449.35
7013CTRSUMP3	1,492.83
7013CTRSUMP4	1,492.83
7013CTRV1VSULP3	1,884.15
7013CTRV1VSUMP3	1,940.68
7014A	1,378.13
7014A5SN24TRSUELP3	4,285.41
7014A5TRDBDLP3	5,142.51
7014A5TRDUDLP3	5,142.51
7014A5TRDUDLP3	5,142.51
7014A5TRDUDMP3	5,296.78
7014A5TRDULP3	3,428.40
7014A5TRDULP3	3,428.40
7014A5TRDULP4	3,428.40
7014A5TRDUMP3	3,531.19
7014A5TRDUMP3	3,531.19
7014A5TRDUMP3	3,531.19
7014A5TRDUMP4	3,531.19
7014A5TRQUMP3	7,062.33
7014A5TRSULP3	1,714.14
7014A5TRSULP4	1,714.14
7014A5TRSULP4	1,714.14

7014A5TRSUMP3	1,765.61
7014A5TRSUMP4	1,765.61
7014A5TRV1VDULP3	4,456.71
7014A5TRV1VDUMP3	4,590.60
7014A5TRV1VSULP3	2,228.37
7014A5TRV1VSUMP3	2,295.30
7014B	1,391.44
7014CSN24TRDULP3	8,570.86
7014CSN24TRSULP3	4,285.41
7014CTRDBDLP3	5,142.51
7014CTRDBLP3	3,428.40
7014CTRDUDLP3	5,142.51
7014CTRDUDMP3	5,296.80
7014CTRDULP2	5,039.72
7014CTRDULP3	3,428.40
7014CTRDULP3	3,428.40
7014CTRDULP4	3,428.40
7014CTRDUMP3	3,531.19
7014CTRDUMP3	3,531.19
7014CTRDUMP3	3,531.19
7014CTRDUMP4	3,531.19
7014CTRDUMP4Y	3,884.31
7014CTRQULP3	6,856.67
7014CTRQULP3	6,856.67
7014CTRSULP3	1,714.14
7014CTRSULP3	1,714.14
7014CTRSULP4	1,714.14
7014CTRV1VDULP3	4,456.93
7014CTRV1VSULP3	2,228.37
7014CTRV1VSUMP3	2,295.30
7014CTYNSULP4	1,714.14
7014CTYNSUMP4	1,765.61

7015A5SN24TRSULP3	4,514.23
7015A5TRDBDLP3	5,417.02
7015A5TRDBDMP4	5,579.48
7015A5TRDUDLP3	5,417.02
7015A5TRDUDMP3	5,579.48
7015A5TRDULP3	3,611.32
7015A5TRDULP3	3,611.32
7015A5TRDULP4	3,611.32
7015A5TRDUMP3	3,719.57
7015A5TRDUMP3	3,719.57
7015A5TRQUMP3	7,439.32
7015A5TRSULP3	1,805.68
7015A5TRSULP4	1,805.68
7015A5TRSULP4Y	1,986.26
7015A5TRSUMP3	1,859.84
7015A5TRV1VSULP3	2,347.38
7015A5TRV1VSUMP3	2,417.82
7015CSN24TRDULP3	9,028.29
7015CTRDBDLP3	5,417.02
7015CTRDTLP3	3,611.32
7015CTRDTLP4	3,611.32
7015CTRDUDLP3	5,417.02
7015CTRDUDMP3	5,579.48
7015CTRDULP3	3,611.32
7015CTRDULP3	3,611.32
7015CTRDUMP3	3,719.57
7015CTRDUMP3	3,719.57
7015CTRQULP3	7,222.58
7015CTRQUMP3	7,662.50
7015CTRSULP3	1,805.68
7015CTRSUMP3	1,859.84
7015CTRSUMP3	1,859.84

7015CTRV1VSULP3	2,347.38
7015CTRV1VSUMP3	2,417.82
7016A5SN24TRDBBLP3	19,597.35
7016A5SN24TRSULP3	5,144.39
7016A5SN24TRSULP3	5,144.39
7016A5TRDUDLP3	5,879.17
7016A5TRDUDLP3	5,879.17
7016A5TRDUDMP3	6,055.52
7016A5TRDUDMP3	6,055.52
7016A5TRDULP3	3,919.51
7016A5TRDULP3	3,919.51
7016A5TRDULP4	3,919.51
7016A5TRDUMP3	4,037.10
7016A5TRDUMP3	4,037.10
7016A5TRDUMP4	4,037.10
7016A5TRQUMP3	8,074.11
7016A5TRQUMP3	8,074.11
7016A5TRSULP3	1,959.74
7016A5TRSULP4	1,959.74
7016A5TRSUMP3	2,018.60
7016A5TRV1VSULP3	2,547.67
7016A5TRV1VSUMP3	2,624.08
7016CSN24TRDULP3	9,798.70
7016CSN24TRDUMP3	10,092.67
7016CTRDBDLP4	5,879.17
7016CTRDBDMP3	6,055.52
7016CTRDBDMP4	6,055.52
7016CTRUDULP3	5,879.17
7016CTRUDULP3	5,879.17
7016CTRUDUM3	6,055.52
7016CTRDULP3	3,919.51
7016CTRDULP3	3,919.51

7016CTRDUMP3	4,037.10
7016CTRDUMP3	4,037.10
7016CTRDUMP4	4,037.10
7016CTRQUMP3	8,074.11
7016CTRSULP3	1,959.74
7016CTRSULP3	1,959.74
7016CTRSULP4	1,959.74
7016CTRSUMP3	2,018.60
7016CTRSUMP4	2,018.60
7016CTRV1VSULP3	2,547.67
7016CTRV1VSUMP3	2,624.08
7016CTYNSULP4	1,959.74
7017A5SN24TRDUDLP3	16,214.68
7017A5SN24TRSULP4Y	5,945.40
7017A5TRDUDLP3	6,485.88
7017A5TRDUDMP3	6,680.47
7017A5TRDULP3	4,324.02
7017A5TRDULP3	4,324.02
7017A5TRDULP4	4,324.02
7017A5TRDUMP3	4,453.68
7017A5TRDUMP3	4,453.68
7017A5TRQUMP3	8,907.27
7017A5TRSULP3	2,162.05
7017A5TRSULP4	2,162.05
7017A5TRSULP4	2,162.05
7017A5TRSUMP3	2,226.85
7017A5TRSUMP4	2,226.85
7017A5TRV1VSULP3	2,810.62
7017A5TRV1VSUMP3	2,894.91
7017CSN24TRDULP3	10,809.83
7017CTRDBDLP4	6,485.88
7017CTRDBLP4	4,324.02

7017CTRDUDLP3	6,485.88
7017CTRDULP3	4,324.02
7017CTRDULP3	4,324.02
7017CTRDUMP3	4,453.68
7017CTRDUMP3	4,453.68
7017CTRSULP3	2,162.05
7017CTRSULP3	2,162.05
7017CTRSULP4	2,162.05
7017CTRSULP4	2,162.05
7017CTRSUMP3	2,226.85
7017CTRSUMP3	2,226.85
7017CTRV1VSULP3	2,810.62
7017CTRV1VSUMP3	2,894.91
7018A5SN24TRDUDLP3	19,212.02
7018A5TRDBDLP3	7,684.85
7018A5TRDBDLP4	7,684.85
7018A5TRDUDLP3	7,684.85
7018A5TRDUDMP3	7,915.37
7018A5TRDULP3	5,123.25
7018A5TRDULP3	5,123.25
7018A5TRDUMP3	5,276.93
7018A5TRDUMP3	5,276.93
7018A5TRDUMP4	5,276.93
7018A5TRQUMP3	10,553.92
7018A5TRSULP3	2,561.60
7018A5TRSULP4	2,561.60
7018A5TRSUMP3	2,638.52
7018A5TRV1VSULP3	3,330.18
7018A5TYNDBLP3	5,123.25
7018CSN24TRDULP4Y	14,088.82
7018CSN24TRSULP3	6,403.99
7018CTRDBDLP3	7,684.85

7018CTRDUDLP3	7,684.85
7018CTRDUDMP3	7,915.37
7018CTRDULP3	5,123.25
7018CTRDULP3	5,123.25
7018CTRDUMP3	5,276.93
7018CTRDUMP3	5,276.93
7018CTRDUMP4	5,276.93
7018CTRSULP3	2,561.60
7018CTRSULP3	2,561.60
7018CTRSULP4	2,561.60
7018CTRSUMP3	2,638.52
7018CTRV1VDUMP3	6,860.02
7018CTRV1VSULP3	3,330.18
7019A	2,422.72
7019A5TRDBDMP3	8,887.50
7019A5TRDUDLP3	8,638.22
7019A5TRDUDMP3	8,887.50
7019A5TRDULP3	5,758.80
7019A5TRDULP3	5,758.80
7019A5TRDUMP3	5,924.90
7019A5TRDUMP3	5,924.90
7019A5TRDUMP4	5,924.90
7019A5TRSULP3	2,879.45
7019CTRDBDLP3	8,638.22
7019CTRDUDMP3	8,887.50
7019CTRDULP3	5,758.80
7019CTRDULP3	5,758.80
7019CTRDULP3	5,758.80
7019CTRDULP4	5,758.80
7019CTRDUMP3	5,924.90
7019CTRDUMP3	5,924.90
7019CTRSULP3	2,879.45

7020A5SN24TRDUDMP3	22,206.23
7020A5SN24TRSULP4Y	7,905.15
7020A5TRDBDLP3	8,623.75
7020A5TRDBDMP3	8,882.49
7020A5TRDUDLP3	8,623.75
7020A5TRDUDLP3	8,623.75
7020A5TRDUDMP3	8,882.49
7020A5TRDULP3	5,749.25
7020A5TRDULP3	5,749.25
7020A5TRDULP4	6,036.70
7020A5TRDULP4	6,036.70
7020A5TRDUMP3	5,921.70
7020A5TRDUMP3	5,921.70
7020A5TRDUMP4	5,921.70
7020A5TRQULP3	11,498.38
7020A5TRQUMP3	11,843.33
7020A5TRSULP3	2,874.61
7020A5TRSULP4	2,874.61
7020A5TRSUMP3	2,960.85
7020A5TRV1VDUMP3	7,698.13
7020A5TRV1VSULP3	3,737.00
7020A5TRV1VSUMP3	3,849.09
7020A5TYNDBLP3	6,036.70
7020A5TYNSULP4	2,874.61
7020CSN24TRDULP3	14,373.02
7020CTRDBDLP3	8,623.75
7020CTRUDLP3	8,623.75
7020CTRUDMP3	8,882.49
7020CTRDULP3	5,749.25
7020CTRDULP3	5,749.25
7020CTRDULP4	6,036.70
7020CTRDULP4	6,036.70

7020CTRDUMP3	5,921.70
7020CTRDUMP3	5,921.70
7020CTRQULP3	11,498.38
7020CTRQUMP3	11,843.33
7020CTRQUMP3	11,843.33
7020CTRSULP3	2,874.61
7020CTRSULP4	2,874.61
7020CTRSULP4Y	3,162.10
7020CTRSUMP3	2,960.85
7020CTRV1VSULP3	3,737.00
7020CTRV1VSUMP3	3,849.09
7020CTYNDBLP3	6,036.70
7020CTYNDBLP3	6,036.70
7021A5SN24TRV1VSUELP3	9,268.28
7021A5TRDBDLP3	9,930.25
7021A5TRDUDLP3	9,930.25
7021A5TRDUDMP3	10,216.66
7021A5TRDULP3	6,620.15
7021A5TRDULP3	6,620.15
7021A5TRDULP3	6,620.15
7021A5TRDULP4	6,620.15
7021A5TRDULP4	6,620.15
7021A5TRDUMP3	6,811.16
7021A5TRDUMP3	6,811.16
7021A5TRQUMP3	13,622.20
7021A5TRSULP3	3,310.10
7021A5TRSULP4	3,310.10
7021A5TRV1VSULP3	4,303.12
7021B	2,488.06
7021CTRDBDLP4	9,930.25
7021CTRDBMP4	6,811.16
7021CTRDUDMP3	10,216.66

7021CTRDULP3	6,620.15
7021CTRDULP3	6,620.15
7021CTRDUMP3	6,811.16
7021CTRDUMP3	6,811.16
7021CTRDUMP3	6,811.16
7021CTRSULP3	3,310.10
7021CTRV1VSULP3	4,303.12
7022A5TRDBDLP2	15,034.05
7022A5TRDBDLP3	10,227.25
7022A5TRDUDLP3	10,227.25
7022A5TRDUDMP3	10,534.03
7022A5TRDULP3	6,818.18
7022A5TRDULP3	6,818.18
7022A5TRDULP4	6,818.18
7022A5TRDUMP3	7,022.77
7022A5TRDUMP3	7,022.77
7022A5TRQULP3	13,636.32
7022A5TRQUMP3	14,045.38
7022A5TRSULP3	3,409.00
7022A5TRSULP4Y	3,749.90
7022A5TRSUMP3	3,511.35
7022A5TRSUMP4Y	3,862.49
7022CTRDBDLP3	10,227.25
7022CTRDBDMP3	10,534.03
7022CTRDUDLP3	10,227.25
7022CTRDUDMP3	10,534.03
7022CTRDULP3	6,818.18
7022CTRDULP3	6,818.18
7022CTRDUMP3	7,022.77
7022CTRDUMP3	7,022.77
7022CTRSULP3	3,409.00
7022CTRSULP3	3,409.00

7022CTRSULP4	3,409.00
7022CTRSULP4	3,409.00
7022CTRSUMP3	3,511.35
7024A5SN24TRQULP3	38,231.38
7024A5TRDBDLP3	11,469.52
7024A5TRDBDMP3	11,813.60
7024A5TRDUDLP3	11,469.52
7024A5TRDUDMP3	11,813.60
7024A5TRDULP3	7,646.30
7024A5TRDULP3	7,646.30
7024A5TRDULP3	7,646.30
7024A5TRDUMP3	7,875.68
7024A5TRDUMP3	7,875.68
7024A5TRSULP3	3,823.20
7024A5TRSUMP3	3,937.90
7024BG	3,711.48
7024CTRDBDLP3	12,042.99
7024CTRDBDLP3	12,042.99
7024CTRDUDLP3	11,469.52
7024CTRDUDMP3	11,813.60
7024CTRDULP3	7,646.30
7024CTRDULP3	7,646.30
7024CTRDULP4	7,646.30
7024CTRDUMP3	7,875.68
7024CTRDUMP3	7,875.68
7024CTRQUMP3	15,751.34
7024CTRSULP3	3,823.20
7024CTRSULP4	3,823.20
7026A5TRDUDLP3	13,896.25
7026A5TRDUDMP3	14,313.21
7026A5TRDULP3	9,264.16
7026A5TRDULP3	9,264.16

7026A5TRDULP4	9,264.16
7026A5TRDUMP3	9,542.15
7026A5TRDUMP3	9,542.15
7026A5TRQUHP3	23,160.43
7026A5TRQULP3	18,528.35
7026A5TRQUMP3	19,084.25
7026A5TRSULP3	4,632.17
7026A5TRSULP4	4,632.17
7026A5TRSULP4Y	5,095.40
7026CTRDUDLP3	13,896.25
7026CTRDUDMP3	14,313.21
7026CTRDULP3	9,264.16
7026CTRDULP3	9,264.16
7026CTRDULP4	9,264.16
7026CTRDULP4	9,264.16
7026CTRDUMP3	9,542.15
7026CTRSULP3	4,632.17
7026CTRSULP4	4,632.17
7028A5TRDUDLP3	15,644.16
7028A5TRDUDMP3	16,113.52
7028A5TRDUDMP4	16,113.52
7028A5TRDULP3	10,429.43
7028A5TRDULP3	10,429.43
7028A5TRDULP4	10,429.43
7028A5TRDUMP3	10,742.33
7028A5TRSULP3	5,214.75
7028A5TRSULP4	5,214.75
7028BG	5,633.65
7028CTRDUDLP3	15,644.16
7028CTRDUDMP3	16,113.52
7028CTRDULP3	10,429.43
7028CTRDULP3	10,429.43

7028CTRDUMP3	10,742.33
7028CTRSUMP3	5,371.15
7030A5TRDUDLP3	18,692.05
7030A5TRDUDMP3	19,252.83
7030A5TRDULP3	12,461.40
7030A5TRDULP3	12,461.40
7030A5TRDULP3	12,461.40
7030A5TRDUMP3	12,835.18
7030A5TRSUMP3	6,417.61
7030CTRDULP3	12,461.40
7030CTRDULP4	12,461.40
7030CTRDULP4	12,461.40
7030CTRDUMP3	12,835.18
7030CTRSULP3	6,230.71
7030CTRSULP4	6,230.71
7032A5TRDUDLP3	23,791.19
7032A5TRDUDMP3	24,504.95
7032A5TRDULP3	15,860.80
7032A5TRDULP3	15,860.80
7032A5TRDULP4	15,860.80
7032A5TRDUMP3	16,336.62
7032A5TRSULP3	7,930.48
7032A5TRSULP4	7,930.48
7032A5TRSULP4Y	8,723.51
7032CTRDUDLP3	23,791.19
7032CTRDUDMP3	24,504.95
7032CTRDULP3	15,860.80
7032CTRDULP3	15,860.80
7032CTRDUMP3	16,336.62
7032CTRSULP4	7,930.48
7034A5TRDULP3	18,499.48
7034A5TRDULP4	16,465.93

7034A5TRDUMP3	19,054.43
7034A5TRDUMP4	19,054.43
7034CTRDULP3	18,499.48
7034CTRDULP4	18,499.48
7034CTRDUMP3	19,054.43
7036A5TRDUDLP4	34,827.30
7036A5TRDUDMP3	35,872.13
7036A5TRDULP3	23,218.20
7036A5TRDULP3	23,218.20
7036A5TRDUMP3	23,914.77
7036A5TRSULP4	11,609.11
7036B	12,979.70
7036CTRDULP3	23,218.20
7036CTRDULP3	23,218.20
7036CTRDULP4	23,218.20
7038A5TRDUDMP3	46,346.71
7038A5TRDUHP3	37,497.35
7038A5TRDUMP3	30,897.77
7038CTRDULP4	29,997.87
7038CTRDUMP3	30,897.77
7040A5TRDULP3	39,002.03
7040A5TRDUMP3	40,172.10
7040A5TRSULP3	19,501.02
7040CTRDULP3	39,002.03
7040CTRDULP4	39,002.03
707CTYNDULP4	1,516.95
70BAR10ETYNDBLP4A	3,959.75
70BAR10STYNDBLP4A	3,959.75
70BER10HTE4SUELP3+Y1	4,955.40
70BER10HTSUELP3	4,542.48
70BER10HTV1VDUELP3	10,113.60
70BER10HTV1VSUELP3	5,056.75

70BER10HTXV1VDUELP3	15,170.36
70BER10STSUELP3	2,057.04
70BER10STSULP3	2,057.04
70BER10STV1VSUELP3	2,571.27
70BER10STV1VSULP3	2,571.27
70BER10XTV1VSUELP3	6,770.92
70BER10XTV1VSUELP3	6,770.92
70BER19HTSUELP3	4,274.56
70BER19HTXV1VSUELP3	4,758.48
70BER19HTXV1VSUELP3	4,758.48
70BER19STSUELP3	1,935.63
70BER19STSULP3	1,935.63
70BER19STXV1VSUELP4Y	2,419.58
70BER19STXV1VSULP3	2,419.58
70BER19XTXV1VSUELP2	8,920.12
70BER19XTXV1VSUELP2	8,920.12
70BER19XTXV1VSUELP3	6,371.52
70BER19XTXV1VSUELP3	6,371.52
70BNR10HTSUELP3	4,542.48
70BNR10HTV1VDUELP3	10,113.70
70BNR10HTV1VSUELP3	5,056.75
70BNR10HTV1VSUELP3	5,056.75
70BNR10HTYNDDBELP4	18,170.27
70BNR10HTYNDUELP3	9,085.14
70BNR10HTYNSUELP4Y	4,996.85
70BNR10HTYNSUELP4Y	4,996.85
70BNR10STSUELP3	2,057.04
70BNR10STSULP3	2,057.04
70BNR10STV1VDUELP3	5,142.56
70BNR10STV1VSUELP3	2,571.27
70BNR10STV1VSULP3	2,571.27
70BNR10STYNDUELP3	4,114.05

70BNR10STYNDUELP4	4,114.05
70BNR10STYNDUELP4	4,114.05
70BNR10XTV1VSUELP3	6,770.92
70BNR19HTSUELP3	4,274.56
70BNR19HTXV1VDUELP3	9,517.00
70BNR19HTXV1VSUELP3	4,758.48
70BNR19STSUELP3	1,935.63
70BNR19STSULP3	1,935.63
70BNR19STXV1VDULP3	4,839.07
70BNR19STXV1VSUELP3	2,419.58
70BNR19STXV1VSULP3	2,419.58
70BTR10STYNDBLP4A	3,771.18
71425/71750	7,767.80
7200A5TRDULP3	1,165.30
7200A5TRDUMP3	1,200.23
7200A5TRDUMP3	1,200.23
7200A5TRSUMP3	600.10
7200BW	113.33
7200BWG	201.91
7200CTRDULP3	1,165.30
7200CTRDULP3	1,165.30
7200CTRDULP4	1,165.30
7200CTRDUMP3	1,200.23
7200CTRSULP3	582.65
7200CTRSULP3	582.65
7201A5SN24TRSULP3	1,468.58
7201A5TRDULP3	1,174.95
7201A5TRDULP3	1,174.95
7201A5TRDUMP3	1,210.18
7201A5TRDUMP3	1,210.18
7201A5TRSULP3	587.40
7201A5TRSULP3	587.40

7201A5TRSUMP3	605.09
7201BEAT85	109.79
7201BEAT85SUCNB	222.11
7201BEAT85SUGA	224.26
7201BEAT85SUGA	224.26
7201BEAT85SUN	222.11
7201BW	121.97
7201BWG	217.15
7201CTBDTMP0	972.15
7201CTRDULP3	1,174.95
7201CTRDULP3	1,174.95
7201CTRDULP4	1,174.95
7201CTRDUMP3	1,210.18
7201CTRDUMP3	1,210.18
7201CTRSULP3	587.40
7201CTRSULP4	587.40
7201CTRSULP4	587.40
7201CTYNSULP4	587.40
7202A5SN24TRDULP3	2,985.33
7202A5TRDUHP3	1,492.67
7202A5TRDULP3	1,194.13
7202A5TRDULP3	1,194.13
7202A5TRDULP4	1,194.13
7202A5TRDUMP3	1,230.02
7202A5TRDUMP3	1,230.02
7202A5TRSULP3	597.15
7202A5TRSULP4	597.15
7202A5TRSUMP3	615.05
7202A5TRSUMP4	615.05
7202BEAT85	107.52
7202BEAT85	107.52
7202BEAT85SUCNB	209.76

7202BEAT85SUGA	237.90
7202BEAT85SUL	237.90
7202BW	119.37
7202BWG	218.01
7202CTRDULP3	1,194.13
7202CTRDULP3	1,194.13
7202CTRDULP4	1,194.13
7202CTRDUMP3	1,230.02
7202CTRDUMP3	1,230.02
7202CTRSULP3	597.15
7202CTRSULP4	597.15
7203A5TRDUDMP3	2,112.78
7203A5TRDULP3	1,367.57
7203A5TRDULP3	1,367.57
7203A5TRDUMP3	1,408.58
7203A5TRDUMP3	1,408.58
7203A5TRDUMP4	1,408.58
7203A5TRSULP3	683.78
7203BEAT85	114.67
7203BEAT85SUCNB	222.92
7203BEAT85SUGA	248.84
7203BEAT85SUN	222.92
7203BW	127.35
7203BW	127.35
7203BWG	238.34
7203CSN24TRDULP4Y	3,948.85
7203CTRDULP3	1,367.57
7203CTRDULP3	1,367.57
7203CTRDULP4	1,367.57
7203CTRDULP4	1,367.57
7203CTRDUMP3	1,408.58
7203CTRDUMP3	1,408.58

7203CTRDUMP4	1,408.58
7203CTRP3	683.78
7203CTRSULP3	683.78
7203CTRSULP4	683.78
7204A5SN24TRDULP3	3,418.85
7204A5TRDULP3	1,367.57
7204A5TRDULP3	1,367.57
7204A5TRDULP4	1,367.57
7204A5TRDUMP3	1,408.58
7204A5TRDUMP3	1,408.58
7204A5TRSULP3	683.78
7204A5TRSULP4	683.78
7204A5TRSUMP3	704.27
7204AW	137.42
7204BEAT85	121.97
7204BEAT85SUCNB	228.53
7204BEAT85SUGA	256.21
7204BEAT85SUN	229.65
7204BW	137.42
7204BW	137.42
7204BWG	266.28
7204CSN24TRDULP3	3,589.80
7204CSN24TRDULP3	3,589.80
7204CTRDULP3	1,367.57
7204CTRDULP3	1,367.57
7204CTRDULP4	1,367.57
7204CTRDUMP3	1,408.58
7204CTRDUMP3	1,408.58
7204CTRSULP3	683.78
7204CTRSULP3	683.78
7204CTRSULP4	683.78
7204CTRSULP4	683.78

7204CTYSULP4	683.78
7205A5TRDUDLP3	2,108.97
7205A5TRDUDMP3	2,172.22
7205A5TRDULP3	1,405.97
7205A5TRDULP3	1,405.97
7205A5TRDULP4	1,405.97
7205A5TRDULP4	1,405.97
7205A5TRDULP4	1,405.97
7205A5TRDUMP3	1,448.25
7205A5TRDUMP3	1,448.25
7205A5TRQUMP3	2,896.35
7205A5TRSULP3	703.03
7205A5TRSULP4	703.03
7205A5TRSULP4	703.03
7205A5TRSUMP3	724.06
7205A5TYNSUMP4	724.06
7205ATYNDDTDP5	1,978.83
7205BEAT85	133.83
7205BEAT85	133.83
7205BEAT85SUCNB	251.28
7205BEAT85SUGA	274.53
7205BEAT85SUH	274.53
7205BEAT85SUL	274.53
7205BEAT85SUN	251.28
7205BW	153.58
7205BW	153.58
7205BWG	279.07
7205CTRDUDMP3	2,172.22
7205CTRDUHP4Y	1,549.61
7205CTRDULP3	1,405.97
7205CTRDULP3	1,405.97
7205CTRDULP4	1,405.97

7205CTRDULP4	1,405.97
7205CTRDUMP3	1,448.25
7205CTRDUMP3	1,448.25
7205CTRDUMP4	1,448.25
7205CTRSULP3	703.03
7205CTRSULP4	703.03
7205CTRSULP4	703.03
7205CTRSUMP3	724.06
7205CTRSUMP4	724.06
7206A5TRDUDMP3	2,395.50
7206A5TRDULP3	1,550.52
7206A5TRDULP3	1,550.52
7206A5TRDUMP3	1,597.00
7206A5TRDUMP3	1,597.00
7206A5TRQULP3	3,100.90
7206A5TRQUMP3	3,193.95
7206A5TRSULP3	775.19
7206A5TRSULP3	775.19
7206A5TRSUMP3	798.47
7206A5TYNDUMP4	1,597.00
7206B	282.19
7206BEAMRSUCNB	877.09
7206BEAT85	159.86
7206BEAT85SUCNB	282.74
7206BEAT85SUGA	292.48
7206BEAT85SUL	292.48
7206BSUA12P6	437.32
7206BSUA12P6	437.32
7206BW	178.72
7206BW	178.72
7206BWG	310.95
7206CTRDUDLP3	2,325.70

7206CTRDUDMP3	2,395.50
7206CTRDULP3	1,550.52
7206CTRDULP3	1,550.52
7206CTRDULP3	1,550.52
7206CTRDULP4	1,550.52
7206CTRDULP4	1,550.52
7206CTRDUMP3	1,597.00
7206CTRDUMP3	1,597.00
7206CTRDUMP3	1,597.00
7206CTRDUMP4Y	1,756.71
7206CTRP3	751.54
7206CTRSUHP3	969.01
7206CTRSULP3	775.19
7206CTRSULP4	775.19
7206CTRSULP4	775.19
7206CTRSUMP3	798.47
7206CTYNDBLP4	1,550.52
7207A5TRDUDHP3	3,304.37
7207A5TRDUDLP3	2,643.52
7207A5TRDUDMP3	2,722.87
7207A5TRDULP3	1,762.26
7207A5TRDULP3	1,762.26
7207A5TRDUMP2	2,541.25
7207A5TRDUMP3	1,815.22
7207A5TRDUMP3	1,815.22
7207A5TRDUMP4	1,815.22
7207A5TRQUMP3	3,630.25
7207A5TRSULP3	881.23
7207A5TRSULP4	881.23
7207A5TRSUMP3	907.58
7207B	313.80
7207BEAT85	193.97

7207BEAT85SUCNB	314.44
7207BEAT85SUGA	336.61
7207BG	484.45
7207BSUA14P6	500.82
7207BW	212.45
7207BW	212.45
7207BWG	345.99
7207BWG	345.99
7207CTRDUDLP3	2,643.52
7207CTRDUDMP3	2,722.87
7207CTRDULP3	1,762.26
7207CTRDULP3	1,762.26
7207CTRDUMP3	1,815.22
7207CTRDUMP3	1,815.22
7207CTRSULP3	881.23
7207CTRSULP4	881.23
7207CTRSULP4	881.23
7207CTRSUMP3	907.58
7207CTRSUMP4	907.58
7207CTYNSULP4	881.23
7208A5TRDUDMP3	3,481.58
7208A5TRDULP3	2,253.42
7208A5TRDULP3	2,253.42
7208A5TRDULP4	2,253.42
7208A5TRDUMP3	2,321.08
7208A5TRDUMP3	2,321.08
7208A5TRQUMP3	4,642.12
7208A5TRSULP3	1,126.77
7208A5TRSULP4	1,126.77
7208A5TRSUMP4	1,160.60
7208BEAMRSUCNB	857.86
7208BEAMRSUGA	857.86

7208BEAT85	236.98
7208BEAT85SUCNB	362.29
7208BEAT85SUGA	398.62
7208BG	526.45
7208BW	252.97
7208BWG	444.87
7208CSN24TRSULP3	2,816.85
7208CTRDUDLP3	3,380.13
7208CTRDUDMP3	3,481.58
7208CTRDULP3	2,253.42
7208CTRDULP3	2,253.42
7208CTRDULP3	2,253.42
7208CTRDULP3	2,253.42
7208CTRDULP3	2,253.42
7208CTRDULP4	2,253.42
7208CTRDUMP3	2,321.08
7208CTRDUMP3	2,321.08
7208CTRP3	1,160.60
7208CTRSULP3	1,126.77
7208CTRSULP4	1,126.77
7208CTRSUMP3	1,160.60
7208CTYNSULP4	1,126.77
7209A5SN24TRDULP3	6,187.48
7209A5TRDBDLP3	3,712.45
7209A5TRDUDMP3	3,823.78
7209A5TRDULP3	2,475.05
7209A5TRDULP3	2,475.05
7209A5TRDULP4	2,598.72
7209A5TRDUMP3	2,549.26
7209A5TRDUMP3	2,549.26
7209A5TRSULP3	1,237.49
7209A5TRSUMP3	1,274.60
7209A5TRSUMP4	1,274.60

7209BEAMRSUCNB	617.12
7209BEAT85	259.11
7209BEAT85SUCNB	401.36
7209BEAT85SUCNB	401.36
7209BEAT85SUGA	480.16
7209BEAT85SUL	480.16
7209BSUA14P6	623.06
7209BW	289.10
7209BW	289.10
7209BWG	492.90
7209CTRDUDMP3	3,823.78
7209CTRDULP3	2,475.05
7209CTRDULP3	2,475.05
7209CTRDULP4	2,475.05
7209CTRDUMP3	2,549.26
7209CTRDUMP3	2,549.26
7209CTRSULP3	1,237.49
7209CTRSULP4	1,237.49
7209CTRSUMP3	1,274.60
7210A5TRDUDLP3	3,986.82
7210A5TRDUDMP3	4,106.48
7210A5TRDULP3	2,657.98
7210A5TRDULP3	2,657.98
7210A5TRDUMP3	2,737.72
7210A5TRDUMP3	2,737.72
7210A5TRDUMP4	2,737.72
7210A5TRQULP3	5,315.92
7210A5TRSUHP4	1,661.22
7210A5TRSULP3	1,328.91
7210A5TRSULP4	1,328.91
7210A5TRSUMP3	1,368.82
7210A5TRSUMP4	1,368.82

7210B	485.29
7210BEAMRSUCNB	683.16
7210BEAT85	290.53
7210BEAT85SUCNB	433.70
7210BEAT85SUGA	513.32
7210BEAT85SUM	508.43
7210BEAT85SUN	433.70
7210BSUA14P6	683.16
7210BW	313.17
7210BW	313.17
7210BWG	537.80
7210CSN24TRDULP3	6,644.95
7210CSN24TRSULP3	3,322.50
7210CTRDBDMP4	4,106.48
7210CTRDUDLP3	3,986.82
7210CTRDULP3	2,657.98
7210CTRDULP3	2,657.98
7210CTRDULP3	2,657.98
7210CTRDULP4	2,657.98
7210CTRDUMP3	2,737.72
7210CTRDUMP3	2,737.72
7210CTRQUMP3	5,475.36
7210CTRSULP3	1,328.91
7210CTRSULP3	1,328.91
7210CTRSULP4	1,328.91
7210CTRSUMP3	1,368.82
7210CTRSUMP4	1,368.82
7210CTYNSUMP4	1,368.82
7211A5TRDUDLP3	4,420.28
7211A5TRDULP3	2,946.81
7211A5TRDULP3	2,946.81
7211A5TRDULP4	2,946.81

7211A5TRDUMP3	3,035.23
7211A5TRDUMP3	3,035.23
7211A5TRDUMP4	3,035.23
7211A5TRP3	1,517.62
7211A5TRP3	1,517.62
7211A5TRSULP3	1,473.36
7211A5TRSULP4	1,473.36
7211A5TRSUMP3	1,517.62
7211BEAMRSUCNB	773.22
7211BEAMRSUGA	765.85
7211BEAT85	364.37
7211BEAT85SUCNB	521.87
7211BEAT85SUGA	609.04
7211BEAT85SUL	609.04
7211BEAT85SUN	521.87
7211BSUA17P6	773.22
7211BW	380.36
7211BWG	647.08
7211CSN24TRSULP3	3,683.42
7211CTRDUDMP3	4,552.90
7211CTRDULP3	2,946.81
7211CTRDULP3	2,946.81
7211CTRDULP4	2,946.81
7211CTRDUMP3	3,035.23
7211CTRDUMP3	3,035.23
7211CTRDUMP4	3,035.23
7211CTRSULP3	1,473.36
7211CTRSULP3	1,473.36
7211CTRSULP4	1,473.36
7212A5TRDBDLP3	5,026.99
7212A5TRDUDMP3	5,177.73
7212A5TRDUHP3	4,189.13

7212A5TRDULP3	3,351.32
7212A5TRDULP3	3,351.32
7212A5TRDULP4	3,351.32
7212A5TRDUMP3	3,451.76
7212A5TRDUMP3	3,451.76
7212A5TRQUMP3	6,903.70
7212A5TRSULP3	1,675.60
7212A5TRSUMP3	1,725.98
7212A5TYNSULP4	1,675.60
7212BEAMRSUCNB	999.95
7212BEAT85	443.82
7212BEAT85SUCNB	609.95
7212BEAT85SUGA	862.08
7212BEAT85SUL	862.08
7212BW	500.05
7212BW	500.05
7212BWG	749.02
7212CTRDUDLP3	5,026.99
7212CTRDUDMP3	5,177.73
7212CTRDULP3	3,351.32
7212CTRDULP3	3,351.32
7212CTRDULP3	3,351.32
7212CTRDULP4	3,351.32
7212CTRDUMP3	3,451.76
7212CTRDUMP3	3,451.76
7212CTRP3	1,725.98
7212CTRQUMP3	6,903.70
7212CTRSULP3	1,675.60
7212CTRSULP4	1,675.60
7212CTRSULP4	1,675.60
7212CTRSUMP3	1,725.98
7212CTYNSULP4	1,675.60

7213A5TRDUDLP3	5,720.40
7213A5TRDUDMP3	5,891.81
7213A5TRDULP3	3,813.55
7213A5TRDULP3	3,813.55
7213A5TRDULP4	3,813.55
7213A5TRDUMP3	3,927.99
7213A5TRDUMP3	3,927.99
7213A5TRSULP3	1,906.82
7213A5TRSUMP3	1,963.98
7213A5TRSUMP4	1,963.98
7213B	867.28
7213BEAMRSUCNB	1,189.41
7213BEAT85	537.10
7213BEAT85SUCNB	707.77
7213BEAT85SUGA	821.85
7213BEAT85SUN	707.77
7213BSUA17P6	1,189.41
7213BW	568.17
7213BWG	877.62
7213CTRDUDMP3	5,891.81
7213CTRDULP3	3,813.55
7213CTRDULP3	3,813.55
7213CTRDULP4	3,813.55
7213CTRDUMP3	3,927.99
7213CTRDUMP3	3,927.99
7213CTRP3	1,963.98
7213CTRSULP3	1,906.82
7213CTRSULP4	1,906.82
7213CTRSUMP3	1,964.01
7213CTYNSULP4	1,906.82
7214A5TRDBDLP3	6,413.65
7214A5TRDUDLP4	6,413.65

7214A5TRDULP3	4,275.83
7214A5TRDULP3	4,275.83
7214A5TRDULP4	4,275.83
7214A5TRDUMP3	4,404.06
7214A5TRDUMP3	4,404.06
7214A5TRQUMP3	8,808.10
7214A5TRSULP3	2,137.87
7214A5TRSUMP3	2,202.09
7214BEAMRSUCNB	1,332.57
7214BEAT85	623.59
7214BEAT85SUCNB	796.40
7214BEAT85SUGA	1,077.45
7214BEAT85SUN	796.40
7214BSUA17P6	1,332.57
7214BW	702.62
7214BWG	1,053.60
7214CSN24TRDUELP3	10,689.54
7214CTRDULP3	4,275.83
7214CTRDULP3	4,275.83
7214CTRDULP4	4,275.83
7214CTRDUMP3	4,404.06
7214CTRDUMP3	4,404.06
7214CTRQUMP3	8,808.10
7214CTRQUMP3	8,808.10
7214CTRSULP3	2,137.87
7214CTRSULP4	2,137.87
7214CTRSUMP3	2,202.09
7214CTRSUMP4	2,202.09
7214CTYNSULP4	2,137.87
7215A5TRDULP3	4,526.14
7215A5TRDULP3	4,526.14
7215A5TRDULP4	4,526.14

7215A5TRDUMP3	4,661.82
7215A5TRDUMP3	4,661.82
7215A5TRDUMP4	4,661.82
7215A5TRSULP3	2,263.08
7215A5TRSULP3	2,263.08
7215A5TRSUMP3	2,330.99
7215B	1,136.36
7215BEAMRSUCNB	1,360.51
7215BEAT85	702.73
7215BEAT85SUCNB	893.10
7215BEAT85SUGA	1,196.66
7215BEAT85SUN	893.10
7215BSUA17P6	1,360.51
7215BW	791.75
7215BWG	1,196.39
7215CTRDUDLP3	6,789.30
7215CTRDUHP3	5,657.65
7215CTRDULP3	4,526.14
7215CTRDULP3	4,526.14
7215CTRDUMP3	4,661.82
7215CTRDUMP3	4,661.82
7215CTRSULP3	2,263.08
7215CTRSULP4	2,263.08
7216A5TRDBDLP3	7,367.05
7216A5TRDUDLP3	7,367.05
7216A5TRDUDMP3	7,588.05
7216A5TRDULP3	4,911.40
7216A5TRDULP3	4,911.40
7216A5TRDUMP3	5,058.70
7216A5TRDUMP3	5,058.70
7216A5TRSULP3	2,455.72
7216A5TRSUMP3	2,529.37

7216B	1,379.25
7216BDB	2,689.04
7216BEAMRSUCNB	1,508.29
7216BEAT85	853.69
7216BEAT85SUCNB	1,008.39
7216BEAT85SUL	1,262.75
7216BEAT85SUN	1,023.00
7216BSUA17P6	1,508.29
7216BSUA17P6	1,508.29
7216BW	961.82
7216BW	961.82
7216BWG	1,286.36
7216CTRDBDLP4	7,367.05
7216CTRDUDLP3	7,367.05
7216CTRDULP3	4,911.40
7216CTRDULP3	4,911.40
7216CTRDUMP3	5,058.70
7216CTRDUMP3	5,058.70
7216CTRQULP3	9,822.77
7216CTRSULP3	2,455.72
7216CTRSUMP3	2,529.37
7217A5TRDUDMP3	8,614.71
7217A5TRDULP3	5,575.91
7217A5TRDULP3	5,575.91
7217A5TRDULP4	5,575.91
7217A5TRDUMP3	5,743.19
7217A5TRDUMP3	5,743.19
7217BSUA20P6	1,837.52
7217BW	1,033.25
7217BWG	1,476.76
7217CTRDULP3	5,575.91
7217CTRDULP3	5,575.91

7217CTRDULP4	5,575.91
7217CTRDUMP3	5,743.19
7217CTRDUMP3	5,743.19
7217CTRSULP3	2,787.99
7218A5TRDBDLP3	9,461.62
7218A5TRDUDLP3	9,461.62
7218A5TRDUDMP3	9,745.43
7218A5TRDULP3	6,307.82
7218A5TRDULP3	6,307.82
7218A5TRDULP4	6,307.82
7218A5TRDUMP3	6,497.02
7218A5TRDUMP3	6,497.02
7218A5TRSULP4Y	3,469.31
7218A5TRSUMP4	3,248.51
7218B	1,893.74
7218BSUA20P6	2,152.34
7218BSUA20P6	2,152.34
7218BW	1,250.76
7218BWG	1,658.27
7218CTRDBDLP3	9,461.62
7218CTRUDLP3	9,461.62
7218CTRUDMP3	9,745.43
7218CTRDULP3	6,307.82
7218CTRDULP3	6,307.82
7218CTRDUMP3	6,497.02
7218CTYNSULP4	3,153.89
7219A5TRDUDLP3	11,267.25
7219A5TRDUDMP3	11,605.28
7219A5TRDULP3	7,511.57
7219A5TRDULP3	7,511.57
7219A5TRDUMP3	7,728.27
7219A5TRDUMP3	7,728.27

7219A5TRSULP3	3,755.73
7219A5TRSULP3	3,755.73
7219B	2,236.59
7219BG	2,367.23
7219BSUA20P6	2,424.72
7219BW	1,490.58
7219BWG	1,854.44
7219CTRDULP3	7,511.57
7219CTRDULP3	7,511.57
7219CTRDULP4	7,511.57
7219CTRSULP3	3,755.73
7220A5TRDUDLP3	12,336.25
7220A5TRDUDMP3	12,706.30
7220A5TRDULP3	8,224.10
7220A5TRDULP3	8,224.10
7220A5TRDULP4	8,224.10
7220A5TRDUMP3	8,470.82
7220A5TRDUMP4	8,470.82
7220B	2,384.36
7220BEAMRSUGA	2,472.33
7220BG	2,460.53
7220BSUA20P6	2,496.18
7220BW	1,702.72
7220BWG	1,939.58
7220CTRDUDLP3	12,336.25
7220CTRDUDMP3	12,706.23
7220CTRDULP3	8,224.10
7220CTRDULP3	8,224.10
7220CTRDUMP3	8,470.82
7220CTRDUMP3	8,470.82
7220CTRSULP3	4,112.05
7220CTRSUMP3	4,235.45

7221B	3,165.27
7221BG	3,472.14
7221BW	2,818.31
7221CTRDULP3	9,815.05
7221CTRDULP3	9,815.05
7221CTRDULP4	9,815.05
7222A5TRDUDMP3	16,842.62
7222A5TRDULP3	10,901.40
7222A5TRDULP3	10,901.40
7222A5TRDULP4	10,901.40
7222A5TRDUMP3	11,228.46
7222B	3,170.63
7222BG	3,255.65
7222BSUA20P6	3,271.28
7222BW	2,282.69
7222BWG	2,532.17
7222CTRDULP3	10,901.40
7222CTRDULP3	10,901.40
7222CTRDUMP4	11,228.46
7224A5TRDULP3	12,519.30
7224A5TRDULP3	12,519.30
7224A5TRQUMP3	25,789.50
7224B	3,872.88
7224BEAMRSUGA	3,995.54
7224BG	3,976.54
7224BG	3,976.54
7224BSUA23P6	3,995.54
7224CTRDULP3	12,519.30
7224CTRDULP3	12,519.30
7224CTRSULP3	6,259.65
7226A5TRDULP4	15,889.72
7226A5TRDUMP4	16,366.41

7226B	4,850.30
7226BG	4,980.34
7226BSUA23P6	5,052.51
7226CTRDULP3	15,889.72
7226CTRDULP4	15,889.72
7228A	6,828.07
7228A5TRDULP3	19,741.78
7228BG	6,337.82
7228BSUA23P6	6,368.22
7228CTRDULP3	19,741.78
7228CTRDULP4	19,741.78
7230BG	7,921.79
7232BG	9,687.90
7234BG	11,235.29
7238BG	13,945.67
7300BW	125.65
7301BEAT85	221.60
7301BEAT85SUN	232.58
7301BW	239.18
7301BWG	394.61
7302BEAT85	140.08
7302BEAT85SUCNB	263.07
7302BEAT85SUGA	306.94
7302BW	154.18
7302BW	154.18
7302BWG	293.64
7303BEAT85	139.69
7303BEAT85SUCNB	267.03
7303BEAT85SUGA	291.81
7303BW	155.13
7303BWG	288.05
7303CTDULP4	2,545.40

7303ETDULP4	2,545.40
7303ETDUMP4	2,618.81
7304ATSULP4	1,289.92
7304BEAMRSUCNB	715.38
7304BEAT85	146.83
7304BEAT85SUCNB	285.47
7304BEAT85SUGA	371.07
7304BEAT85SUN	285.47
7304BSUA12P6	393.74
7304BW	165.38
7304BW	165.38
7304BWG	308.06
7304CTDULP4	2,579.80
7304CTDUMP4	2,654.20
7304ETDULP4	2,579.80
7304ETDUMP4	2,654.20
7305BEAMRSUCNB	1,213.11
7305BEAT85	174.18
7305BEAT85SUCNB	303.54
7305BEAT85SUGA	381.31
7305BEAT85SUL	381.31
7305BEAT85SUN	303.54
7305BG	494.31
7305BSUA12P6	494.31
7305BW	196.30
7305BW	196.30
7305BWG	337.06
7305CTDULP4	2,627.70
7305CTDUMP4	2,703.43
7305CTSULP4	1,313.91
7305ETDULP4	2,627.70
7305ETDUMP4	2,703.43

7306B	399.42
7306BEAMRSUCNB	571.14
7306BEAT7	210.01
7306BEAT85	210.01
7306BEAT85SUCNB	345.11
7306BEAT85SUGA	408.48
7306BEAT85SUN	345.11
7306BSUA12P6	571.14
7306BTDTDP5	3,917.45
7306BTDTDP5	3,917.45
7306BW	236.69
7306BW	236.69
7306BWG	383.31
7306CTDULP4	2,819.26
7306CTDUMP4	2,900.64
7306ETDULP4	2,819.26
7306ETDUMP3	2,900.64
7306ETDUMP4	2,900.64
7306ETSULP4	1,409.65
7307BEAMRSUCNB	628.58
7307BEAT85	255.69
7307BEAT85SUCNB	383.66
7307BEAT85SUGA	454.07
7307BEAT85SUN	383.66
7307BG	622.06
7307BSUA14P6	628.58
7307BW	288.00
7307BWG	426.15
7307CT3ULP4	4,752.32
7307CTDULP4	3,168.28
7307CTDUMP4	3,259.70
7307CTQULP4	6,336.52

7307CTSULP4	1,583.98
7307ETDULP4	3,168.28
7307ETDUMP4	3,259.70
7308AW	369.84
7308B	537.85
7308BDBC3	1,069.93
7308BEAMRSUCNB	771.06
7308BEAT85	328.22
7308BEAT85SUCNB	465.59
7308BEAT85SUGA	522.05
7308BEAT85SUL	522.05
7308BEAT85SUN	465.59
7308BG	778.50
7308BSUA14P6	778.50
7308BW	369.84
7308BWG	517.15
7308CT3ULP4	4,916.78
7308CTDULP4	3,277.73
7308CTDULP4	3,277.73
7308CTDUMP4	3,372.27
7308CTSULP4	1,638.85
7308ETDULP4	3,277.73
7308ETDUMP4	3,372.27
7308ETSULP4	1,638.85
7309B	659.58
7309BEAMRSUCNB	990.17
7309BEAT7	402.45
7309BEAT85	402.45
7309BEAT85SUCNB	544.70
7309BEAT85SUGA	631.46
7309BG	980.61
7309BSUA14P6	990.17

7309BW	453.49
7309BWG	599.21
7309BWG	599.21
7309CTDULP4	3,695.09
7309CTDUMP4	3,805.90
7310B	825.02
7310BDB	1,634.35
7310BEAMRSUCNB	1,182.68
7310BEAT85	503.57
7310BEAT85SUCNB	663.94
7310BEAT85SUGA	785.68
7310BEAT85SUN	663.94
7310BG	1,182.68
7310BSUA14P6	1,182.68
7310BW	567.37
7310BWG	737.31
7310CTDULP4	4,201.52
7310ETDULP4	4,201.52
7310ETSULP4	2,100.80
7311BEAMRSUCNB	1,372.23
7311BEAT85	639.19
7311BEAT85SUCNB	795.90
7311BEAT85SUGA	964.19
7311BEAT85SUL	964.19
7311BEAT85SUN	795.90
7311BG	1,372.23
7311BSUA17P6	1,372.23
7311BW	720.15
7311BWG	875.48
7311CTDULP4	5,180.22
7311CTDUMP4	5,329.61
7312B	1,251.84

7312BDB	2,503.66
7312BDBC3	2,479.74
7312BEAMRSUCNB	1,713.69
7312BEAMRSUGA	1,697.30
7312BEAT85	777.58
7312BEAT85SUCNB	992.88
7312BEAT85SUGA	1,152.74
7312BEAT85SUL	1,152.74
7312BEAT85SUN	992.88
7312BEAW	876.06
7312BEAWSUB	1,092.11
7312BG	1,713.69
7312BSUA17P6	1,713.69
7312BTDTDP5	11,661.30
7312BW	876.06
7312BWG	1,092.11
7312CTDULP4	5,631.80
7312CTDUMP4	5,794.17
7312ETDULP4	5,631.80
7313AW	1,152.76
7313B	1,668.61
7313BDB	3,337.14
7313BEAMRSUCNB	1,748.87
7313BEAMRSUGA	1,748.87
7313BEAT85	1,033.16
7313BEAT85SUCNB	1,194.88
7313BEAT85SUN	1,194.88
7313BEAW	1,058.22
7313BEAWSUB	1,251.77
7313BG	1,748.87
7313BSUA17P6	1,748.87
7313BW	1,058.22

7313BWG	1,251.77
7313CTDULP4	7,424.68
7313ETDULP4	7,424.68
7314B	2,044.24
7314BEAMRSUCNB	2,042.51
7314BEAT85	1,247.37
7314BEAT85SUCNB	1,402.66
7314BEAT85SUL	1,858.70
7314BEAT85SUN	1,402.66
7314BEAW	1,405.41
7314BEAWSUB	1,631.96
7314BG	2,042.51
7314BSUA17P6	2,042.51
7314BW	1,405.41
7314BWG	1,631.96
7314CTDULP4	8,170.55
7314ETDULP4	8,170.55
7315AW	1,742.48
7315BEAMRSUCNB	2,584.36
7315BEAT85	1,569.01
7315BEAT85SUCNB	1,848.14
7315BEAT85SUN	1,848.14
7315BEAW	1,767.75
7315BEAWSUB	2,032.95
7315BG	2,584.36
7315BSUA17P6	2,584.36
7315BW	1,767.75
7315BWG	2,032.95
7316BEAMRSUCNB	2,876.85
7316BEAMRSUGA	2,849.35
7316BEAT85	1,843.24
7316BEAT85SUCNB	2,112.03

7316BEAT85SUN	2,112.03
7316BEAW	1,869.88
7316BEAWSUB	2,335.69
7316BG	2,835.77
7316BSUA17P6	2,876.85
7316BW	1,869.88
7316BWG	2,335.69
7317BEAMRSUGA	3,951.07
7317BG	3,138.49
7317BSUA20P6	3,138.49
7317BW	2,244.24
7317BWG	2,504.38
7318B	3,364.90
7318BG	3,345.10
7318BSUA20P6	3,345.10
7318BW	2,605.15
7318BWG	2,907.98
7319AW	2,994.31
7319B	4,032.32
7319BG	4,321.79
7319BSUA20P6	4,321.79
7319BW	3,067.04
7319BWG	3,313.13
7320B	4,624.08
7320BEAMRSUGA	4,627.43
7320BG	4,672.08
7320BSUA21P6	4,672.08
7320BW	3,673.92
7320BWG	3,961.42
7321B	5,125.08
7321BG	5,609.02
7321BSUA21P6	5,609.02

7322B	6,516.79
7322BEAMRSUGA	6,620.35
7322BG	6,620.35
7322BSUA21P6	6,620.35
7322BW	5,168.28
7322BWG	5,509.33
7324B	7,773.82
7324BG	8,399.17
7324BSUA21P6	8,318.86
7326B	9,246.15
7326BG	10,120.85
7326BSUA23P6	10,120.85
7328B	12,010.12
7328BG	13,213.45
7330B	13,965.99
7330BG	14,944.34
7330BSUA23P6	14,801.43
7332BG	19,143.80
7334BG	22,943.45
7336B	28,437.91
7336BG	31,268.74
7405BG	993.47
7406BG	1,131.54
7407BG	1,200.36
7408BG	1,350.34
7408BW	1,331.48
7409BG	2,100.37
7410BG	2,904.43
7411BG	3,067.66
7412A	3,226.10
7412BG	3,633.80
7413BG	4,374.50

7414BG	5,110.66
7415BG	6,134.25
7416BG	6,283.18
7418BG	7,363.98
74525/74850	2,682.28
74550/74850	3,169.80
75BAR10ETYNDBLP4A	3,972.45
75BAR10STYNDBLP4A	3,972.45
75BAR10STYNDBLP4A	3,972.45
75BER10HTSUELP3	4,785.03
75BER10HTV1VDUELP3	10,653.40
75BER10HTV1VSUELP3	5,326.81
75BER10STSUEL3	2,166.85
75BER10STSULP3	2,166.85
75BER10STV1VDUDLP3	8,125.45
75BER10STV1VDULP3	5,417.02
75BER10STV1VSUELP3	2,708.56
75BER10STV1VSULP3	2,708.56
75BER10XTV1VSUELP3	7,132.40
75BER19HTSUELP3	4,491.47
75BER19HTXV1VSUELP3	4,999.95
75BER19STXV1VSUELP3	2,627.10
75BNR10HTSUELP3	4,785.03
75BNR10HTV1VSUELP3	5,326.81
75BNR10STSUEL3	2,166.85
75BNR10STSULP3	2,166.85
75BNR10STV1VSUELP3	2,708.56
75BNR10STV1VSULP3	2,708.56
75BNR19HTSUELP3	4,491.47
75BNR19STSUEL3	2,033.85
75BNR19STSULP3	2,033.85
75BNR19STXV1VSUELP3	2,627.10

75BTR10ETYNDBLP4A	3,972.45
75BTR10ETYNDBLP4A	3,972.45
75BTR10STYNDBLP4A	3,972.45
7900A5TYNSULP4	491.48
7900CTYNSULP4	491.48
7900CTYNSUMP3	506.23
7900CTYNSUMP4	506.23
7901A5TYNSULP4	548.97
7901A5TYNSULP4	548.97
7901A5TYNSUMP4	565.41
7901CTYNSULP4	548.97
7901CTYNSUMP3	565.41
7902A5TYNSULP4	563.43
7902A5TYNSUMP3	580.31
7902CTYNSULP4	563.43
7902CTYNSUMP3	580.31
7903A5TRDUDMP3	1,859.82
7903A5TRDUHP3	1,504.74
7903A5TRDULP3	1,203.79
7903A5TRDULP3	1,203.79
7903A5TRDUMP3	1,239.92
7903A5TRDUMP3	1,239.92
7903A5TRDUMP4	1,239.92
7903A5TRSULP3	601.90
7903A5TRSUMP3	619.95
7903CSN24TRDULP3	3,009.42
7903CTRDBMP4	1,239.92
7903CTRDUDMP3	1,859.82
7903CTRDULP3	1,203.79
7903CTRDULP3	1,203.79
7903CTRDULP4	1,203.79
7903CTRDUMP3	1,239.92

7903CTRDUMP3	1,239.92
7903CTRSULP3	601.90
7903CTRSUMP3	619.95
7904A5SN24TRDUDLP3	4,550.42
7904A5TRDUDMP3	1,874.75
7904A5TRDULP3	1,213.46
7904A5TRDULP3	1,213.46
7904A5TRDUMP3	1,249.85
7904A5TRDUMP3	1,249.85
7904A5TRDUMP3	1,249.85
7904A5TRSULP3	606.75
7904A5TRSUMP3	624.95
7904CSN24TRDULP3	3,033.62
7904CTRDBLP3	1,274.13
7904CTRDUDLP3	1,820.16
7904CTRDUDMP3	1,874.75
7904CTRDUHP3	1,516.73
7904CTRDULP3	1,213.46
7904CTRDULP3	1,213.46
7904CTRDUMP3	1,249.85
7904CTRDUMP3	1,249.85
7904CTRSULP3	606.75
7904CTRSULP4	606.75
7904CTRSUMP3	624.95
7905A5SN24TRDUDLP3	4,767.12
7905A5TRDUDMP3	1,963.98
7905A5TRDULP3	1,271.20
7905A5TRDULP3	1,271.20
7905A5TRDUMP3	1,309.36
7905A5TRDUMP3	1,309.36
7905A5TRDUMP3	1,309.36
7905A5TRQUMP3	2,618.62

7905A5TRSULP3	635.63
7905A5TRSUMP3	654.68
7905CSN24TRDULP3	3,177.85
7905CSN24TRSULP3	1,588.90
7905CTRDUDLP3	1,906.82
7905CTRDULP3	1,271.20
7905CTRDULP3	1,271.20
7905CTRDULP4	1,271.20
7905CTRDUMP3	1,309.36
7905CTRDUMP3	1,309.36
7905CTRSULP3	635.63
7905CTRSUMP3	654.68
7906A5SN24TRV1VSUELP3	1,887.44
7906A5TRDUDLP3	1,834.33
7906A5TRDUDLP3	1,834.33
7906A5TRDUDMP3	2,083.05
7906A5TRDULP3	1,348.24
7906A5TRDULP3	1,348.24
7906A5TRDULP4	1,348.24
7906A5TRDUMP3	1,388.70
7906A5TRDUMP3	1,388.70
7906A5TRDUMP3	1,388.70
7906A5TRDUMP3	1,388.70
7906A5TRQUMP3	2,777.33
7906A5TRSULP3	674.10
7906A5TRSULP4	674.10
7906A5TRSUMP3	694.35
7906A5TRV1VDUDLP3	2,629.10
7906A5TRV1VSULP3	876.40
7906A5TRV1VSUMP3	902.65
7906CTRDUDLP3	2,022.35
7906CTRDUDMP3	2,083.05

7906CTRDUELP3	1,348.24
7906CTRDULP3	1,348.24
7906CTRDULP3	1,348.24
7906CTRDULP4	1,348.24
7906CTRDUMP3	1,388.70
7906CTRDUMP3	1,388.70
7906CTRQUMP3	2,777.33
7906CTRSULP3	674.10
7906CTRV1VSULP3	876.40
7906CTRV1VSUMP3	902.65
7907A5SN24TRDULP3	3,683.42
7907A5SN24TRSULP3	1,841.85
7907A5SN24TRV1VDULP3	4,125.41
7907A5TRDUDMP3	2,276.48
7907A5TRDULP3	1,473.36
7907A5TRDULP3	1,473.36
7907A5TRDUMP3	1,517.62
7907A5TRDUMP3	1,517.62
7907A5TRDUMP3	1,517.62
7907A5TRQUMP3	3,035.18
7907A5TRSULP3	736.75
7907A5TRSULP4	736.75
7907A5TRSULP4Y	810.41
7907A5TRSUMP3	758.85
7907A5TRV1VSULP3	957.70
7907A5TRV1VSUMP3	986.49
7907CSN24TRSULP3	1,841.85
7907CTRDUDLP3	2,210.20
7907CTRDUDMP3	2,276.48
7907CTRDULP3	1,473.36
7907CTRDULP3	1,473.36
7907CTRDULP4	1,473.36

7907CTRDULP4	1,473.36
7907CTRDUMP3	1,517.62
7907CTRDUMP3	1,517.62
7907CTRQUMP3	3,035.18
7907CTRSULP3	736.75
7907CTRSULP4	736.75
7907CTRSUMP3	758.85
7907CTRV1VSULP3	957.70
7907CTRV1VSULP3	957.70
7907CTRV1VSUMP3	986.49
7908A5SN24TRDUMP3	4,488.27
7908A5SN24TRV1VDUDMP3	7,258.45
7908A5TRDUDMP3	2,693.05
7908A5TRDULP3	1,743.04
7908A5TRDULP3	1,743.04
7908A5TRDUMP3	1,795.31
7908A5TRDUMP3	1,795.31
7908A5TRDUMP3	1,795.31
7908A5TRDUMP4	1,795.31
7908A5TRDUMP4	1,795.31
7908A5TRSULP3	871.59
7908A5TRSUMP3	897.73
7908A5TRSUMP3	897.73
7908A5TRV1VDBELP3	2,265.92
7908A5TRV1VDUDLP3	3,398.95
7908A5TRV1VDUDMP3	3,501.00
7908A5TRV1VDUEL3	2,265.92
7908A5TRV1VDULP3	2,265.92
7908A5TRV1VSULP3	1,133.05
7908A5TRV1VSUMP3	1,167.05
7908CSN24TRV1VDULP3	4,880.45
7908CTRDUDLP3	2,614.60

7908CTRDUDMP3	2,693.05
7908CTRDUELP3	1,830.17
7908CTRDULP3	1,743.04
7908CTRDULP3	1,743.04
7908CTRDULP4	1,743.04
7908CTRDUMP3	1,795.31
7908CTRDUMP3	1,795.31
7908CTRQUMP3	3,590.75
7908CTRSULP3	871.59
7908CTRSULP4	871.59
7908CTRV1VSULP3	1,133.05
7908CTRV1VSUMP3	1,167.05
7909A5SN24TRSULP3	2,452.18
7909A5SN24TRSULP3	2,452.18
7909A5SN24TRV1VSULP3	2,615.60
7909A5TRDUDLP3	2,802.33
7909A5TRDUDMP3	2,886.45
7909A5TRDULP3	1,868.32
7909A5TRDULP3	1,868.32
7909A5TRDUMP3	1,924.28
7909A5TRDUMP3	1,924.28
7909A5TRSULP3	934.12
7909A5TRSULP4	934.12
7909A5TRSUMP3	962.25
7909A5TRSUMP4	962.25
7909A5TRV1VDUMP3	2,501.72
7909A5TRV1VSULP3	1,214.38
7909A5TRV1VSUMP3	1,250.85
7909CSN24TRDUDLP3	7,006.04
7909CSN24TRDULP2	7,473.14
7909CTRDUDLP3	2,802.33
7909CTRDULP3	1,868.32

7909CTRDULP3	1,868.32
7909CTRDUMP3	1,924.28
7909CTRDUMP3	1,924.28
7909CTRQUMP3	3,848.60
7909CTRSULP3	934.12
7909CTRSULP4	934.12
7909CTRV1VSULP3	1,214.38
7909CTRV1VSUMP3	1,250.85
7910A5SN24TRSULP4Y	2,661.62
7910A5SN24TRV1VSULP3	2,710.00
7910A5TRDUDMP3	2,990.60
7910A5TRDULP3	1,935.63
7910A5TRDULP3	1,935.63
7910A5TRDULP4	1,935.63
7910A5TRDULP4Y	2,129.22
7910A5TRDUMP3	1,993.78
7910A5TRDUMP3	1,993.78
7910A5TRDUMP4	1,993.78
7910A5TRSULP3	967.88
7910A5TRSULP3	967.88
7910A5TRSUMP3	996.95
7910A5TRV1VDUDLP3	3,774.46
7910A5TRV1VDUMP3	2,591.81
7910A5TRV1VSULP3	1,258.17
7910A5TRV1VSUMP3	1,296.05
7910CTRDBLP4	1,935.63
7910CTRDUDLP3	2,903.56
7910CTRDUDMP3	2,990.60
7910CTRDULP3	1,935.63
7910CTRDULP3	1,935.63
7910CTRDULP4	1,935.63
7910CTRDUMP3	1,993.78

7910CTRDUMP3	1,993.78
7910CTRSULP3	967.88
7910CTRSULP4	967.88
7910CTRSULP4	967.88
7910CTRSUMP3	996.95
7910CTRV1VSULP3	1,258.17
7910CTRV1VSUMP3	1,296.05
7911A5SN24TRV1VSULP3	3,181.80
7911A5SN24TRV1VSULP3	3,181.80
7911A5TRDUDLP3	3,409.00
7911A5TRDUDMP3	3,511.35
7911A5TRDULP3	2,272.72
7911A5TRDULP3	2,272.72
7911A5TRDUMP3	2,341.04
7911A5TRDUMP3	2,341.04
7911A5TRQUMP3	4,681.87
7911A5TRSULP3	1,136.34
7911A5TRSULP4	1,136.34
7911A5TRSULP4	1,136.34
7911A5TRSUMP3	1,170.42
7911A5TRV1VDBDELP3	4,431.76
7911A5TRV1VDUMP3	3,043.25
7911A5TRV1VSULP3	1,477.22
7911A5TRV1VSUMP3	1,521.67
7911CTRDUDLP3	3,409.00
7911CTRDUDMP3	3,511.35
7911CTRDULP3	2,272.72
7911CTRDULP3	2,272.72
7911CTRDULP4	2,272.72
7911CTRDUMP3	2,341.04
7911CTRDUMP3	2,341.04
7911CTRQUMP3	4,681.87

7911CTRSULP3	1,136.34
7911CTRSULP4	1,136.34
7911CTRV1VSULP3	1,477.22
7911CTRV1VSUMP3	1,521.67
7912A5SN24TRDULP3	6,235.46
7912A5TRDBBMP4	5,394.92
7912A5TRDUDMP3	3,759.53
7912A5TRDULP3	2,494.22
7912A5TRDULP3	2,494.22
7912A5TRDULP4	2,494.22
7912A5TRDUMP3	2,569.02
7912A5TRDUMP3	2,569.02
7912A5TRDUMP4	2,569.02
7912A5TRSUELP3	1,247.15
7912A5TRSULP3	1,247.15
7912A5TRSUMP3	1,284.55
7912A5TRV1VDBLP3	3,242.46
7912A5TRV1VSULP3	1,621.37
7912A5TRV1VSUMP3	1,669.95
7912CSN24TRDULP3	6,235.46
7912CSN24TRV1VDULP3	6,925.69
7912CTRDBLP3	2,494.22
7912CTRDULP3	2,494.22
7912CTRDULP3	2,494.22
7912CTRDULP4	2,494.22
7912CTRDUMP3	2,569.02
7912CTRDUMP3	2,569.02
7912CTRSULP3	1,247.15
7912CTRSULP4	1,247.15
7912CTRV1VSULP3	1,621.37
7912CTRV1VSUMP3	1,669.95
7913A5SN24TRSULP4Y	3,734.32

7913A5TRDUDLP3	4,073.57
7913A5TRDUDMP3	4,195.78
7913A5TRDULP3	2,715.72
7913A5TRDULP3	2,715.72
7913A5TRDULP4	2,715.72
7913A5TRDUMP3	2,797.20
7913A5TRDUMP3	2,797.20
7913A5TRQUMP3	5,594.32
7913A5TRSULP3	1,357.95
7913A5TRSULP4	1,357.95
7913A5TRSUMP3	1,398.57
7913A5TRSUMP4	1,398.57
7913A5TRV1VSULP3	1,765.27
7913A5TRV1VSUMP3	1,818.26
7913A5TYNDBDLP3	4,277.26
7913CSN24TRDULP3	6,789.30
7913CSN24TRV1VDUDLP3	11,406.61
7913CSN24TRV1VSUELP3	3,802.20
7913CTRDUDMP3	4,195.78
7913CTRDULP3	2,715.72
7913CTRDULP3	2,715.72
7913CTRDULP4	2,715.72
7913CTRDUMP3	2,797.20
7913CTRDUMP3	2,797.20
7913CTRSULP3	1,357.95
7913CTRSULP3	1,357.95
7913CTRSULP4	1,357.95
7913CTRSUMP3	1,398.57
7913CTRV1VDULP3	3,530.50
7913CTRV1VSULP3	1,765.27
7913CTRV1VSUMP3	1,818.26
7914A5SN24TRDULP3	8,065.20

7914A5SN24TRSULP3	4,032.65
7914A5SN24TRSULP4Y	4,435.91
7914A5TRDUDLP3	4,839.13
7914A5TRDUDMP3	4,984.28
7914A5TRDULP3	3,226.05
7914A5TRDULP3	3,226.05
7914A5TRDUMP3	3,322.85
7914A5TRDUMP3	3,322.85
7914A5TRQUHP4	8,065.30
7914A5TRQUMP3	6,645.75
7914A5TRSULP3	1,613.06
7914A5TRSULP4	1,613.06
7914A5TRSUMP3	1,661.45
7914A5TRSUMP3	1,661.45
7914A5TRSUMP4	1,661.45
7914A5TRV1VSULP3	2,097.01
7914A5TRV1VSUMP3	2,159.95
7914CSN24TRDUDLP3	12,097.80
7914CSN24TRDULP3	8,065.20
7914CTRDBBLP4	6,774.80
7914CTRDUELP3	3,226.05
7914CTRDULP3	3,226.05
7914CTRDULP3	3,226.05
7914CTRDULP4	3,226.05
7914CTRDUMP3	3,322.85
7914CTRDUMP3	3,322.85
7914CTRSULP3	1,613.06
7914CTRSULP4	1,613.06
7914CTRSUMP3	1,661.45
7914CTRV1VDULP3	4,193.90
7914CTRV1VSULP3	2,097.01
7914CTRV1VSUMP3	2,159.95

7915A5SN24TRV1VDUELP3	9,935.78
7915A5TRDUDLP3	5,084.73
7915A5TRDULP3	3,389.80
7915A5TRDULP3	3,389.80
7915A5TRDULP4	3,389.80
7915A5TRDUMP3	3,491.56
7915A5TRDUMP3	3,491.56
7915A5TRSULP3	1,694.90
7915A5TRSULP4	1,694.90
7915A5TRSUMP3	1,745.77
7915A5TRSUMP3	1,745.77
7915A5TRSUMP4	1,745.77
7915A5TRSUMP4	1,745.77
7915A5TRV1VDULP3	4,406.78
7915A5TRV1VSULP3	2,203.35
7915A5TRV1VSUMP3	2,269.50
7915CTRDUDLP3	5,084.73
7915CTRDULP3	3,389.80
7915CTRDULP3	3,389.80
7915CTRDULP4	3,389.80
7915CTRDULP4	3,389.80
7915CTRDUMP3	3,491.56
7915CTRDUMP3	3,491.56
7915CTRSULP3	1,694.90
7915CTRSULP4	1,694.90
7915CTRSUMP3	1,745.77
7915CTRV1VSULP3	2,203.35
7916A5SN24TRSULP3	4,574.30
7916A5TRDUDLP3	5,489.18
7916A5TRDUDLP3	5,489.18
7916A5TRDUDMP3	5,653.83
7916A5TRDULP3	3,659.49

7916A5TRDULP3	3,659.49
7916A5TRDULP4	3,659.49
7916A5TRDULP4	3,659.49
7916A5TRDUMP3	3,769.25
7916A5TRDUMP3	3,769.25
7916A5TRSULP3	1,829.70
7916A5TRSULP4	1,829.70
7916A5TRSUMP3	1,884.58
7916A5TRSUMP4	1,884.58
7916A5TRV1VSULP3	2,378.68
7916A5TRV1VSUMP3	2,450.03
7916A5TYNDBDLP3	5,763.66
7916CSN24TRDULP3	4,574.30
7916CTRDUDLP3	5,489.18
7916CTRDUDMP3	5,653.83
7916CTRDULP3	3,659.49
7916CTRDULP3	3,659.49
7916CTRDULP4	3,842.48
7916CTRDUMP3	3,769.25
7916CTRDUMP3	3,769.25
7916CTRSULP3	1,829.70
7916CTRSULP4	1,829.70
7916CTRSUMP3	1,884.58
7916CTRSUMP4	1,884.58
7916CTRV1VSULP3	2,378.68
7916CTRV1VSUMP3	2,450.03
7916CTYNDBLP3	3,842.48
7917A5TRDUDLP3	6,036.74
7917A5TRDUDMP3	5,921.70
7917A5TRDULP3	3,832.73
7917A5TRDULP3	3,832.73
7917A5TRDULP3	3,832.73

7917A5TRDUMP3	3,947.72
7917A5TRQUMP3	7,895.45
7917A5TRSULP3	1,916.45
7917A5TRSUMP3	1,973.95
7917A5TRV1VDBBELP3	9,965.22
7917A5TRV1VSULP3	2,491.33
7917A5TRV1VSUMP3	2,566.11
7917CTRDUDLP3	5,749.25
7917CTRDULP3	3,832.73
7917CTRDULP3	3,832.73
7917CTRDULP4	3,832.73
7917CTRDULP4	3,832.73
7917CTRDUMP3	3,947.72
7917CTRDUMP3	3,947.72
7917CTRQULP3	7,665.52
7917CTRSULP3	1,916.45
7917CTRSULP4	1,916.45
7917CTRV1VSULP3	2,491.33
7917CTRV1VSUMP3	2,566.11
7918A5SN24TRV1VDBLP3	12,835.08
7918A5TRDUDLP3	6,875.93
7918A5TRDUDMP3	7,082.20
7918A5TRDULP3	4,583.90
7918A5TRDULP3	4,583.90
7918A5TRDULP4	4,813.23
7918A5TRDUMP3	4,721.53
7918A5TRDUMP3	4,721.53
7918A5TRQUMP3	9,442.93
7918A5TRSULP3	2,291.98
7918A5TRSULP4	2,291.98
7918A5TRSUMP3	2,360.74
7918A5TRSUMP4	2,360.74

7918A5TRV1VSULP3	2,979.55
7918A5TRV1VSULP4Y	3,277.50
7918A5TRV1VSUMP3	3,068.90
7918A5TYNDBDLP3	7,219.66
7918CTRDBDMP3	7,082.20
7918CTRDULP3	4,583.90
7918CTRDULP3	4,583.90
7918CTRDULP4	4,583.90
7918CTRDUMP3	4,721.53
7918CTRDUMP3	4,721.53
7918CTRSULP3	2,291.98
7918CTRV1VDBMP3	6,138.04
7918CTRV1VSULP3	2,979.55
7918CTRV1VSUMP3	3,068.90
7919A5SN24TRDUMP3	13,137.93
7919A5SN24TRV1VDBBMP3	29,429.08
7919A5TRDUDMP3	7,882.73
7919A5TRDULP3	5,107.89
7919A5TRDULP3	5,107.89
7919A5TRDULP4	5,107.89
7919A5TRDUMP3	5,255.23
7919A5TRSULP3	2,553.98
7919A5TRSULP4Y	2,809.38
7919A5TRV1VSULP3	3,320.15
7919A5TRV1VSUMP3	3,415.90
7919CTRDULP3	5,107.89
7919CTRDULP3	5,107.89
7919CTRDUMP3	5,255.23
7919CTRDUMP3	5,255.23
7919CTRSULP3	2,553.98
7919CTRV1VSULP3	3,320.15
7919CTSULP4	2,553.98

7920A5SN24TRV1VSULP4Y	8,423.62
7920A5TRDUDLP3	8,204.84
7920A5TRDUDMP3	8,451.03
7920A5TRDULP3	5,469.93
7920A5TRDULP3	5,469.93
7920A5TRDUMP3	5,634.01
7920A5TRDUMP3	5,634.01
7920A5TRQUMP3	11,268.04
7920A5TRSULP3	2,734.95
7920A5TRSULP4Y	3,008.45
7920A5TRSUMP3	2,817.00
7920A5TRV1VSULP3	3,555.45
7920A5TRV1VSULP4Y	3,911.00
7920CTRDULP3	5,469.93
7920CTRDULP3	5,469.93
7920CTRDUMP3	5,634.01
7920CTRDUMP3	5,634.01
7920CTRQUMP3	11,268.04
7920CTRSULP3	2,734.95
7920CTRV1VSULP3	3,555.45
7920CTRV1VSUMP3	3,662.10
7921A5TRDULP3	6,990.78
7921A5TRDULP3	6,990.78
7921A5TRDUMP3	7,192.37
7921CTRDULP3	6,990.78
7921CTRDULP3	6,990.78
7921CTRDULP4	6,990.78
7922A5SN24TRDUDMP3	30,798.66
7922A5SN24TRDULP3	19,934.46
7922A5TRDBBMP3	16,425.96
7922A5TRDUDLP3	11,960.65
7922A5TRDUDMP3	12,319.48

7922A5TRDULP3	7,973.78
7922A5TRDULP3	7,973.78
7922A5TRDULP4	7,973.78
7922A5TRDULP4Y	8,771.19
7922A5TRDUMP3	8,212.99
7922A5TRDUMP3	8,212.99
7922A5TRQUMP3	16,425.96
7922A5TRSULP3	3,986.82
7922A5TRSULP3	3,986.82
7922A5TRSULP4	3,986.82
7922A5TRSUMP4	4,106.48
7922A5TRSUMP4	4,106.48
7922CTRDUDLP3	11,960.65
7922CTRDUDMP3	12,319.48
7922CTRDULP3	7,973.78
7922CTRDULP3	7,973.78
7922CTRDUMP3	8,212.99
7922CTRSULP3	3,986.82
7922CTRSUMP3	4,106.48
7924A5SN24TRDULP3	23,064.10
7924A5TRDUDLP3	13,838.50
7924A5TRDULP3	9,225.65
7924A5TRDULP3	9,225.65
7924A5TRDULP4	9,225.65
7924A5TRDUMP3	9,502.43
7924A5TRDUMP3	9,502.43
7924A5TRSULP3	4,612.88
7924A5TRSULP4Y	5,074.15
7924CTRDUDLP3	13,838.50
7924CTRDUDMP3	14,253.62
7924CTRDULP3	9,225.65
7924CTRDULP3	9,225.65

7924CTRDULP4	9,225.65
7924CTRDULP4	9,225.65
7924CTRDUMP3	9,502.43
7924CTRSULP3	4,612.88
7924CTRSULP4	4,612.88
7924CTRSUMP3	4,751.23
7926A5SN24TRSULP4Y	14,380.13
7926A5TDBLP4	10,981.28
7926A5TRDBBDMP2	37,702.29
7926A5TRDBDLP3	16,471.76
7926A5TRDUDLP3	15,687.50
7926A5TRDUDMP3	16,158.12
7926A5TRDULP3	10,458.31
7926A5TRDULP3	10,458.31
7926A5TRDULP4	10,458.31
7926A5TRDUMP3	10,772.05
7926A5TRDUMP3	10,772.05
7926A5TRSULP3	5,229.15
7926A5TRSULP4	5,229.15
7926A5TRSULP4Y	5,752.06
7926A5TRSUMP3	5,386.05
7926A5TYNDBDLP3	16,471.86
7926A5TYNDBDLP3	16,471.86
7926A5TYNDBLP3	10,981.26
7926CTRDUDLP3	15,687.50
7926CTRDULP3	10,458.31
7926CTRDULP3	10,458.31
7926CTRDULP3	10,458.31
7926CTRSULP3	5,229.15
7928A5TRDUDLP3	17,695.35
7928A5TRDULP3	11,796.88
7928A5TRDULP3	11,796.88

7928A5TRDULP4	11,796.88
7928A5TRDUMP3	12,150.77
7928A5TRSULP3	5,898.47
7928A5TRSULP4	5,898.47
7928CTRDUDLP3	17,695.35
7928CTRDULP3	11,796.88
7928CTRDULP3	11,796.88
7928CTRDUMP3	12,150.77
7928CTRSULP3	5,898.47
7930A5TRDUDLP3	19,529.90
7930A5TRDUDMP3	20,115.89
7930A5TRDULP3	13,019.98
7930A5TRDULP3	13,019.98
7930A5TRDUMP3	13,410.55
7930A5TRQULP3	26,039.90
7930A5TRSULP3	6,510.00
7930A5TRSULP4	6,510.00
7930A5TRSUMP4	6,705.30
7930CTRDULP3	13,019.98
7930CTRDULP3	13,019.98
7930CTRDUMP3	13,410.55
7930CTRDUMP4	13,410.55
7932A5TRDUDLP3	24,556.88
7932A5TRDUDMP3	25,293.57
7932A5TRDULP3	16,371.18
7932A5TRDULP3	16,371.18
7932A5TRDULP4	16,371.18
7932A5TRDUMP3	16,862.35
7932A5TRDUMP3	16,862.35
7932A5TRQULP3	32,742.45
7932A5TRSULP3	8,185.58
7932A5TRSULP4Y	9,004.18

7932CTRDUDLP3	24,556.88
7932CTRDUELP3	16,371.18
7932CTRDULP3	16,371.18
7932CTRDULP3	16,371.18
7932CTRDUMP3	16,862.35
7932CTRSULP4	8,185.58
7932CTRSULP4	8,185.58
7934A5TRDULP3	19,741.78
7934A5TRDULP3	19,741.78
7934A5TRDULP4	19,741.78
7934A5TRDUMP3	20,334.05
7934A5TRQULP4	39,483.53
7934A5TRQUMP3	40,668.08
7934A5TRSULP4	9,870.93
7934CTRDUELP3	19,741.78
7934CTRDULP3	19,741.78
7934CTRDULP3	19,741.78
7934CTRDULP4	19,741.78
7934CTRDUMP3	20,334.05
7934CTRQUMP3	40,668.08
7936A5TRDUDLP3	35,679.60
7936A5TRDUDMP3	36,749.99
7936A5TRDULP3	23,786.37
7936A5TRDULP3	23,786.37
7936A5TRDULP4	23,786.37
7936A5TRDUMP3	24,500.05
7936A5TRDUMP4	24,500.05
7936A5TRSULP3	11,893.23
7936A5TRSUMP3	12,249.98
7936A5TRSUMP4	12,249.98
7936CTRDUDLP3	35,679.60
7936CTRDULP3	23,786.37

7936CTRDULP3	23,786.37
7936CTRDULP4	23,786.37
7936CTRDULP4	23,786.37
7936CTRDUMP3	24,500.05
7938A5TRDULP3	29,853.37
7938A5TRDULP3	29,853.37
7938A5TRDUMP3	30,748.97
7938A5TRSULP4Y	16,419.35
7938CTRDUDLP3	44,780.05
7938CTRDUELP3	29,853.37
7938CTRDULP3	29,853.37
7938CTRDULP3	29,853.37
7938CTRDUMP3	30,748.97
7938CTRQULP3	59,706.75
7940A5TRDBDLP3	55,036.18
7940A5TRDUDLP3	55,036.18
7940A5TRDUDMP3	56,687.22
7940A5TRDULP3	36,690.76
7940A5TRDULP3	36,690.76
7940A5TRDULP4	36,690.76
7940A5TRDUMP3	37,791.50
7940A5TRQULP3	73,381.50
7940A5TRSULP3	18,345.42
7940CTRDUELP3	55,036.18
7940CTRDUDLP3	55,036.18
7940CTRDUELP3	36,690.76
7940CTRDULP3	36,690.76
7940CTRDULP3	36,690.76
7940CTRDUMP3	37,791.50
7940CTRQULP3	73,381.50
7940CTRSULP3	18,345.42
7944A5TRDUDLP3	61,753.22

7944A5TRDULP3	41,168.83
7944A5TRDULP3	41,168.83
7944A5TRDULP4	41,168.83
7944A5TRDUMP3	42,403.82
7944A5TRQULP3	82,337.65
7944CTRDUELP3	41,168.83
7944CTRDULP3	41,168.83
7944CTRDULP3	41,168.83
7944CTRDUMP3	42,403.82
7944CTRSULP3	20,584.42
7944CTRSUMP4	21,201.97
7948A5TRDUDELP3	65,725.70
7948A5TRDUDMP3	67,697.32
7948A5TRDULP3	43,817.15
7948A5TRDULP3	43,817.15
7948A5TRDUMP3	45,131.61
7948CTRDUELP3	65,725.70
7948CTRDUELP3	43,817.15
7948CTRDULP3	43,817.15
7948CTRDULP3	43,817.15
7948CTRDULP4	43,817.15
7948CTRDUMP3	45,131.61
7948CTRSULP3	21,908.64
7952A5TRDUDELP3	88,664.50
7952A5TRDULP3	59,109.67
7952A5TRDULP3	59,109.67
7952CTRDUELP3	59,109.67
7952CTRDULP3	59,109.67
7956A5TRDUDELP3	101,087.38
7956A5TRDULP3	67,391.57
7956A5TRDULP4	67,391.57
7956A5TRSUMP4Y	38,177.33

7956CTRDUELP3	67,391.57
7956CTRDULP3	67,391.57
795R/792R	2,247.40
7960A5TRSUMP4Y	76,153.35
80BAR10ETYNDBLP4A	4,311.45
80BAR10ETYNDBLP4A	4,311.45
80BAR10STYNDBLP4A	4,311.45
80BER10HTE34DSUELP3+Y3	6,082.86
80BER10HTSUELP3	5,193.23
80BER10HTV1VSUELP3	5,781.11
80BER10STSUELP3	2,351.70
80BER10STSULP3	2,351.70
80BER10STV1VSUELP3	2,939.62
80BER10STV1VSULP3	2,939.62
80BER10XTSUELP3	7,153.00
80BER19HTE34DSUELP2F+Y3	6,083.00
80BER19HTSUELP3	4,848.67
80BER19HTXV1VDUELP3	10,795.13
80BER19HTXV1VSUELP3	5,397.59
80BER19HTXV1VSUELP3	5,397.59
80BER19STSUELP3	2,195.58
80BER19STSULP3	2,195.58
80BER19STXV1VSUELP3	2,744.53
80BER19STXV1VSULP3	2,744.53
80BER19XTSUELP3	6,678.26
80BER19XTXV1VSUELP2	10,118.15
80BER19XTXV1VSUELP2	10,118.15
80BNR10HTSUELP3	5,193.23
80BNR10HTV1VSUELP3	5,781.11
80BNR10STDUELP3	4,703.37
80BNR10STSUELP3	2,351.70
80BNR10STSULP3	2,351.70

80BNR10STV1VSUELP3	2,939.62
80BNR10STV1VSULP3	2,939.62
80BNR10STYNDBBLP4	9,406.66
80BNR19HTDUELP4Y	9,697.30
80BNR19HTSUELP3	4,848.67
80BNR19HTXV1VDUELP3	12,122.30
80BNR19HTXV1VSUELP3	5,397.54
80BNR19STSUELP3	2,195.58
80BNR19STSULP3	2,195.58
80BNR19STXV1VSUELP3	2,744.53
80BTR10ETYNDBLP4	4,516.75
80BTR10STYNDBLP4A	4,742.57
80TAC03DT85SUMP5D	5,755.32
85BAR10ETYNDBLP4A	4,756.35
85BAR10ETYNDBLP4A	4,756.35
85BER10HTSUELP3	5,729.30
85BER10HTV1VDBBELP3	25,512.06
85BER10HTV1VSUELP3	6,378.03
85BER10HTV1VSULP3	6,378.03
85BER10STSUELP3	2,594.46
85BER10STSULP3	2,594.46
85BER10STV1VSUELP3	3,243.10
85BER10STV1VSULP3	3,243.10
85BER19HTSUELP3	5,078.56
85BER19STSUELP3	2,299.73
85BER19STSULP3	2,299.73
85BNR10HTDUELP3	11,458.51
85BNR10HTSUELP3	5,729.30
85BNR10HTV1VSULP3	6,378.03
85BNR10STSUELP3	2,594.46
85BNR10STSULP3	2,594.46
85BNR10STV1VSUELP3	3,243.10

85BNR10STV1VSULP3	3,243.10
85BNR19HTSUELP3	5,078.56
85BNR19STSUEL3	2,299.73
85BNR19STSULP3	2,299.73
85BTR10ETYNDBLP4A	4,756.35
85BTR10ETYNDBLP4A	4,756.35
85BTR10STYNDBLP4A	4,756.35
861/854	2,498.92
898/892	3,756.39
90BAR10ETYNDBELP4A	5,635.53
90BAR10ETYNDBELP4A	5,635.53
90BAR10ETYNDBELP4A	5,635.53
90BAR10ETYNDBELP4A	5,635.53
90BAR10ETYNDBLP4A	5,635.53
90BAR10ETYNDBLP4A	5,635.53
90BAR10STYNDBLP4A	5,635.53
90BER10HTSUELP3	6,788.31
90BER10HTV1VSUEL3	7,556.80
90BER10HTYNV1VSULP3	7,556.80
90BER10STSUEL3	3,073.97
90BER10STSULP3	3,073.97
90BER10STV1VSUEL3	3,842.45
90BER10STV1VSULP3	3,842.45
90BER19HTSUELP3	6,073.67
90BER19HTXV1VSUEL3	6,761.26
90BER19STSUEL3	2,750.33
90BER19STSULP3	2,750.33
90BER19STXV1VSUEL3	3,437.90
90BER19STXV1VSULP3	3,437.90
90BNR10HTSUELP3	6,788.31
90BNR10HTV1VSUEL3	7,556.80
90BNR10STSUEL3	3,073.97

90BNR10STSULP3	3,073.97
90BNR10STV1VSUELP3	3,842.45
90BNR10STV1VSULP3	3,842.45
90BNR10STYNDULP3	6,147.93
90BNR19HTSUELP3	6,073.67
90BNR19HTXV1VSUELP3	6,761.25
90BNR19STSUELP3	2,750.33
90BNR19STSULP3	2,750.33
90BNR19STXV1VSULP3	3,437.90
90BTR10ETYNDBLP4A	5,635.57
90BTR10ETYNDBLP4A	5,635.57
90BTR10STYNDBLP4A	5,635.57
93750/93125	9,857.28
93825/93125	7,515.77
938R/932R	3,813.37
94700/94113	6,850.92
95500/95925	3,461.49
95525/95925	3,823.03
97500/97900	4,482.36
98350/98788	4,250.72
99550/99100	6,025.04
99600/99100	3,993.87
AH2308	296.06
AH2308	296.06
AH2309	305.99
AH2313	384.33
AH2313	384.33
AH2322	1,443.49
AH2332	2,569.93
AH2334	2,845.93
AH2336	3,185.89
AH2338	3,973.43

AH2340	4,249.41
AH2344	5,974.48
AH2348	6,787.29
AH24032	2,227.96
AH24122	1,056.48
AH24124	1,209.26
AH3034	1,434.00
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AH308	281.89
AH309	286.25
AH313	337.02
AH313	337.02
AH3132	1,910.10
AH3132	1,910.10
AH3134	1,892.91
AH3136	2,420.31
AH3136	2,420.31
AH3138	2,751.80
AH314	344.86
AH3140	3,089.93
AH315	361.62
AH3152	8,404.06
AH316	455.90
AH316	455.90
AH3232	2,389.59
AH3234	2,696.85
AH3236	3,037.37
AH3238	3,684.61
AH3240	3,985.95
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	#N/A
AHU24135A - 01 - KIT	802.94
AHU28117A - 01	558.69
	#N/A
AHU28117A - 02	564.00
	#N/A
AHU28117A - 03	578.95
	#N/A
AHU28117AS - 01	558.70
AHU30117A - 01	642.35
AHU30140A - 01	623.74
AHU30140A - 01	623.74
AHU30140A - 01	623.74
AHU34120B - 01	610.62
AHU34120B - 01	610.62
AHU34120B - 03	650.44
AHU34140B - 01	579.36
AHU34140B - 01	579.36
AHU34140B - 02	679.41
AHU34140B - 02 - KIT	802.94
AHU44140B - 01	935.03
AHU44140B - 01	935.03
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AHX2313	384.21
AHX2314	331.00
AHX2315	420.03

AHX2316	399.82
AHX2317	502.90
AHX2318	514.59
AHX2319	639.18
AHX2320	643.58
AHX2322	827.52
AHX2324	931.51
AHX2326	1,081.63
AHX2328	1,583.79
AHX2330	1,892.91
AHX3024	649.97
AHX3028	983.84
AHX310	291.74
AHX311	318.75
AHX312	323.68
AHX312	323.68
AHX3122	784.98
AHX3122	784.98
AHX3124	876.45
AHX3126	976.28
AHX3126	976.28
AHX3128	1,252.69
AHX313	337.95
AHX3130	1,488.38
AHX317	400.22
AHX318	418.25
AHX319	469.95
AHX319	469.95
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AHX320	519.59
AHX3218	495.54
AHX3220	623.97

AHX3222	754.91
AHX3224	948.20
AHX3224G	949.28
AHX3226	1,038.74
AHX3228	1,321.33
AHX3228	1,321.33
AHX3230	1,843.41
AHX3230	1,843.41
AN01	15.80
AN02	17.56
AN03	21.95
AN04	29.20
AN05	31.03
AN06	33.60
AN07	38.50
AN08	39.29
AN09	41.66
AN10	48.23
AN11	52.10
AN12	56.48
AN13	68.16
AN14	78.68
AN15	83.98
AN16	113.53
AN17	139.49
AN18	162.86
AN19	176.93
AN20	197.51
AN20	197.51
AN21	258.02
AN22	365.89
AN23	297.56

AN24	424.04
AN25	374.30
AN26	577.73
AN27	469.72
AN28	676.13
AN29	546.51
AN30	746.36
AN32	609.36
AN36	782.51
AN40	952.23
AN56	3,492.10
AR17FLA	30.44
AR1EC	212.12
AR20EC	173.80
AR25EC	194.47
AR3/4EC	189.71
AR30EC	233.35
AW01X	4.01
AW02X	3.70
AW03X	3.70
AW04X	4.19
AW05X	4.19
AW06X	4.19
AW07X	4.19
AW08X	5.06
AW09X	5.20
AW10X	5.88
AW11X	7.28
AW12X	7.93
AW13X	8.59
AW14X	9.72
AW15X	10.03

AW16X	13.73
AW17X	15.27
AW18X	19.14
AW19X	21.95
AW20X	26.04
AW21X	27.91
AW22	32.78
AW22X	32.78
AW23	42.63
AW24	53.27
AW24	53.27
AW25X	71.27
AW26	73.91
AW27	87.86
AW27X	87.86
AW28	83.30
AW29	96.10
AW30X	98.24
AW36	164.79
AW36X	164.79
AW40X	203.86
BL205	298.84
BL205ZZ	343.77
BL206	307.62
BL206NR*	400.01
BL206ZNR*	421.59
BL206ZZ	313.74
BL206ZZC3	313.74
BL207	312.84
BL207C3	312.84
BL207NR	387.14
BL207NR*C3	407.70

BL207Z	333.28
BL207ZZ	341.28
BL208	317.77
BL208NR*	393.47
BL208NR*C3	393.47
BL208Z	324.15
BL208ZNR*	401.18
BL208ZNR*C3	401.18
BL208ZZ	358.98
BL209	415.34
BL209C3	415.34
BL209NR*	503.53
BL209NR*C3	503.53
BL209ZNR*	446.81
BL209ZNR*C3**	446.81
BL209ZZ	421.86
BL209ZZ	421.86
BL209ZZC3	421.86
BL210	442.27
BL210C3	442.27
BL210NR*	500.25
BL210NR*C3**	500.25
BL210ZNR*	539.72
BL210ZNR*C3**	539.72
BL210ZZ	482.48
BL211	504.65
BL211NR*	534.17
BL211ZNR	550.99
BL211ZZ	580.40
BL212	578.27
BL212NR*	666.86
BL212Z	638.17

BL212ZNR*	717.12
BL212ZZ	713.52
BL213	741.61
BL213C3	741.61
BL213NR*	809.28
BL213NR*C3	809.28
BL213Z	778.74
BL213ZNR	880.69
BL213ZZ	829.56
BL214C3	911.96
BL214Z	938.62
BL214ZZ	1,006.04
BL215	965.08
BL215ZZ	908.42
BL216	1,231.16
BL216Z	1,354.23
BL216ZNR*	1,484.90
BL216ZZ	1,272.38
BL217	1,329.88
BL217Z	1,374.12
BL217ZZ	1,589.58
BL218Z	1,459.86
BL219Z	2,617.18
BL219ZZ	2,878.87
BL220ZZ	3,157.68
BL3/32NR	261.90
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BL305ZZC3	376.07
BL306C3**	381.59
BL306ZZ	457.94
BL307	387.01
BL307NR*	407.70

BL307NR*C3**	407.70
BL307NR*C3**	407.70
BL307Z	366.90
BL307ZNR*	448.45
BL307ZNR*C3**	448.45
BL307ZZ	464.41
BL308	415.11
BL308C3	415.11
BL308NR*	481.00
BL308NR*C3	481.00
BL308NR*C3	481.00
BL308Z	423.18
BL308ZNR*	484.85
BL308ZNR*C3	484.85
BL308ZZ	518.68
BL309	519.52
BL309C3	519.52
BL309NR*	571.95
BL309ZNR*	595.06
BL310	621.98
BL310C3**	621.98
BL310NR*	683.92
BL310NR*C3**	683.92
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BL310ZZ	638.05
BL311	728.47
BL311C3	728.47
BL311NR	870.07
BL311ZNR*	947.36
BL311ZNR*C3	947.36
BL311ZZ	857.55
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BL312	1,011.49
BL312NR*	1,090.93
BL312NR*C3	1,090.93
BL312Z	1,085.00
BL312ZNR*	1,193.31
BL312ZZ	1,084.81
BL313	1,182.14
BL313C3	1,182.14
BL313NR*	1,431.90
BL313ZNR*	1,575.53
BL313ZZ	1,322.42
BL314	1,465.45
BL314NR*	1,631.52
BL314NR*C3	1,631.52
BL314ZNR*	1,953.77
BL316	1,655.37
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BL316ZZ	1,946.36
BL317Z	2,456.84
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BL319ZS	3,738.00
BO15	172.56
BO17	175.20
BSB017047DUHP3	1,394.28
BSB017047DUMP3	1,394.28
BSB0200473UHP3	2,091.42
BSB020047DUHP3	1,394.28
BSB020047DULP3	1,394.28
BSB020047DUMP3	1,394.28
BSB020047QUHP3	2,788.50
BSB020047QUMP3	2,788.50
BSB020047SUHP3	697.15

BSB0250623UHP3	2,366.93
BSB0250623UMP3	2,366.93
BSB025062DBHP3Q41Z1	1,578.07
BSB025062DBMP3	1,578.07
BSB025062DUHP3	1,578.07
BSB025062DUMP3	1,578.07
BSB025062QUHP3	3,156.03
BSB025062QUMP3	3,156.03
BSB0300622TBHP3	2,395.33
BSB0300623UHP3	2,395.33
BSB0300623UMP3	2,395.33
BSB030062DBHP3	1,596.86
BSB030062DBLP3	1,596.86
BSB030062DBMP3	1,596.86
BSB030062DUHP3	1,596.86
BSB030062DUMP3	1,596.86
BSB030062QUHP3	3,193.67
BSB030062QUMP3	3,193.67
BSB030062SUHP3	798.38
BSB030062SUMP3	798.38
BSB030072DUHP3	1,653.32
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BSB030072QUHP3	3,306.61
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BSB0350723UHP3	2,480.02
BSB035072DFHP3	1,653.34
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BSB035072QUHP3	3,306.61
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BSB0400722TFHP3	2,550.87
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BSB040072DUHP3	1,700.71
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BSB040072QBHP3	3,401.45
BSB040072QUHP3	3,401.45
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BSB040072SUHP3	850.45
BSB040100DUHP3	2,419.75
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BSB045075DUHP3	1,557.40
BSB045075QUHP3	3,114.77
BSB045100DUHP3	2,524.70
BSB045100QUHP3	5,049.29
BSB045100SUHP3	1,262.35
BSB050100DUHP3	2,816.85
BSB050100DUMP3	2,816.85
BSB050100QUHP3	5,633.70
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BSB055090DUHP3	2,981.67
BSB055120QUHP3	8,122.45
BSB060120DUHP3	3,731.78
BSB060120QUHP3	7,463.43
BSB060120QUMP3	7,463.43
BSB075110DUHP3	4,719.82
BSB075110QBHP3	9,439.47
BSB075110QUHP3	9,439.47
BSB078DUHP3	1,426.55
BSB093DUHP3	1,604.12
BSB100150DUHP3	7,452.00
BSB100150DUMP3	7,452.00
BSB100150QUHP3	14,903.83
BSB100150QUMP3	14,903.83
BSB150DUHP3	1,773.18

BSB150DUMP3	1,773.18
BSB150QFHP3	3,546.50
BSB150QUHP3	3,546.50
BSB150QUMP3	3,546.50
BSB175DUHP3	2,163.28
BSB20203UG10P3	2,195.97
BSB2020DUG20P3	1,463.90
BSB2020DUHP3	1,463.90
BSB2020DUMP3	1,463.90
BSB2020QUG10P3	2,927.86
BSB2020SUHP3	731.97
BSB20253UG11P3	2,485.45
BSB20253UHP3	2,485.45
BSB2025DUHP3	1,656.93
BSB2025DUHP3	1,656.93
BSB2025DUMP3	1,656.93
BSB2025QUG11P3	3,313.96
BSB2025SUHP3	828.45
BSB20303UG11P3	2,515.05
BSB2030DUG22P3	1,676.68
BSB2030DUHP3	1,676.68
BSB2030QUG11P3	3,353.33
BSB2030QUHP3	3,353.33
BSB2030SUHP3	838.35
BSB2035DUG24P3	1,736.07
BSB2035DUHP3	1,736.07
BSB2035QUG12P3	3,472.00
BSB2035SUHP3	868.02
BSB20403UG13P3	2,678.69
BSB2040DUG26P3	1,785.78
BSB2040DUG35P3	1,785.78
BSB2040DUHP3	1,785.78

BSB2040QUG13P3	3,571.48
BSB2040QUHP3	3,571.48
BSB225DUHP3	3,510.60
BSB30253UG11P3	2,640.65
BSB3025DUHP3	1,760.43
BSB400DUHP3	7,511.57
BSB500DUHP3	13,097.85
BSCU17060DUHP3	3,782.78
BSCU20060DUHP3	3,782.78
BSCU20060DUMP3	3,782.78
BSCU20060QUHP3	7,565.65
BSCU25080DUHP3	4,522.10
BSCU25080QUHP3	9,044.25
BSCU30080QUHP3	9,419.98
BSCU30080QUMP3	9,419.98
BSCU35090QBHP3	9,827.10
BSCU35090QUHP3	9,827.10
BSCU40090DUHP3	5,416.52
BSCU40090QUHP3	10,833.03
BSCU40090QUMP3	10,833.03
BSCU45124QUHP3	13,580.60
BSCU45124QUMP3	13,580.60
BSCU50124DUHP3	7,109.25
BSCU50124QUMP3	14,218.42
BSF1255DDUHP2B	2,413.63
BSF1560DDUHP2B	2,476.70
BSF1762DDUHP2B	2,509.67
BSF1762DDUHP2B	2,509.67
BSF1762DDUHP2BDT	5,019.33
BSF1762DDUHP3	2,509.67
BSF2068DDUDTHP3	5,298.17
BSF2068DDUHP2B	2,649.11

BSF2068DDUHP2B	2,649.11
BSF2068DDUHP2BDT	5,298.17
BSF2068DDUHP2BDT	5,298.17
BSF2068DDUHP3	2,649.11
BSF2575DDUDTHP3	5,680.88
BSF2575DDUHP2B	2,840.47
BSF2575DDUHP2B	2,840.47
BSF2575DDUHP2BDT	5,680.88
BSF2575DDUHP2BDT	5,680.88
BSF2575DDUHP3	2,840.47
BSF30100DDUDTHP3	6,282.54
BSF30100DDUHP2B	3,141.28
BSF30100DDUHP2B	3,141.28
BSF30100DDUHP2BDT	5,983.37
BSF30100DDUHP2BDT	5,983.37
BSF30100DDUHP3	3,141.28
BSF3080DDUDTHP3	5,951.86
BSF3080DDUHP2B	2,975.91
BSF3080DDUHP2B	2,975.91
BSF3080DDUHP2BDT	5,668.43
BSF3080DDUHP2BDT	5,668.43
BSF3080DDUHP3	2,975.91
BSF3590DDUDTHP3	5,951.96
BSF3590DDUHP2B	2,975.95
BSF3590DDUHP2B	2,975.95
BSF3590DDUHP2BDT	5,668.55
BSF3590DDUHP2BDT	5,668.55
BSF3590DDUHP3	2,975.95
BSF40100DDUDTHP3	8,711.25
BSF40100DDUHP2B	4,355.60
BSF40100DDUHP2B	4,355.60
BSF40100DDUHP2BDT	8,296.42

BSF40100DDUHP2BDT	8,296.42
BSF40100DDUHP3	4,355.60
BSF40115DDUDTHP3	8,711.25
BSF40115DDUHP2B	4,355.60
BSF40115DDUHP2B	4,355.60
BSF40115DDUHP2BDT	8,711.25
BSF40115DDUHP2BDT	8,711.25
BSF40115DDUHP3	4,355.60
BSF50115DDUDTHP3	10,140.60
BSF50115DDUHP2B	5,070.30
BSF50115DDUHP2B	5,070.30
BSF50115DDUHP2BDT	10,140.60
BSF50115DDUHP2BDT	10,140.60
BSF50115DDUHP3	5,070.30
BSF50140DDUHP2B	11,446.80
BSF50140DDUHP2B	11,446.80
BSF50140DDUHP2BDT	22,893.55
BSF60145DDUHP2B	8,542.13
BSN1242DDUHP2B	1,942.50
BSN1545DDUHP2B	1,984.96
BSN1747DDUHP2B	2,007.74
BSN1747DDUHP2B	2,007.74
BSN1747DDUHP3	2,007.74
BSN2052DDUHP2B	2,119.26
BSN2052DDUHP2B	2,119.26
BSN2052DDUHP2BDT	4,238.55
BSN2052DDUHP3	2,119.26
BSN2557DDUHP2B	2,272.40
BSN2557DDUHP2B	2,272.40
BSN2557DDUHP2BDT	4,544.78
BSN2557DDUHP3	2,272.40
BSN3062DDUHP2B	2,380.78

BSN3062DDUHP2B	2,380.78
BSN3062DDUHP2BDT	4,761.52
BSN3062DDUHP3	2,380.78
BSN3072DDUHP2B	2,513.02
BSN3072DDUHP2B	2,513.02
BSN3072DDUHP2BDT	5,026.05
BSN3072DDUHP3	2,513.02
BSN3572DDUHP2B	2,380.80
BSN3572DDUHP2B	2,380.80
BSN3572DDUHP2BDT	4,761.55
BSN3572DDUHP3	2,380.80
BSN4075DDUHP2B	3,484.54
BSN4075DDUHP2B	3,484.54
BSN4075DDUHP2BDT	6,968.99
BSN4075DDUHP3	3,484.54
BSN4090DDUHP2B	3,484.54
BSN4090DDUHP2B	3,484.54
BSN4090DDUHP2BDT	6,968.99
BSN4090DDUHP3	3,484.54
BSN50110DDUHP2B	6,707.74
BSN50110DDUHP2BDT	13,415.43
BSN5090DDUHP2B	4,056.25
BSN5090DDUHP2B	4,056.25
BSN5090DDUHP2BDT	8,112.47
BSN5090DDUHP3	4,056.25
BSN60110DDUHP2B	7,627.96
BSPB30042DBHP3	6,587.27
BSPB30042QBHP3	13,174.58
BT1	474.53
BT1.1/4	603.26
BT1.3/8	603.26
BT1.7/16	603.26

BT1A	474.53
BT25	434.79
BT25A	434.79
BT25EC	455.94
BT25FS	500.00
BT30L	474.10
BT35	552.82
BT35A	552.82
BT35DEC	636.36
BT35EC	581.55
BT3CAS	183.87
BT5CAS	211.36
BTHFFLA	230.11
BTHFLA	230.11
C505 -KIT+J	157.24
C506 -KIT+J	157.24
C507 -KIT+J	157.24
C508 -KIT+J	161.85
C509 -KIT+J	169.94
C510 -KIT+J	177.83
C511 -KIT+J	179.33
C512 -KIT+J	193.56
C513 -KIT+J	196.61
C515 -KIT+J	232.93
C516 -KIT+J	256.10
C517 -KIT+J	264.41
C518 -KIT+J	303.79
C519 -KIT+J	466.91
C520 -KIT+J	638.60
C522 -KIT+J	745.53
C524 -KIT+J	811.80
C526 -KIT+J	943.25

C528 -KIT+J	1,025.68
C530 -KIT+J	1,172.84
C532 -KIT+J	1,355.91
C605 -KIT+J	157.24
C606 -KIT+J	157.24
C607 -KIT+J	161.85
C608 -KIT+J	177.83
C609 -KIT+J	179.33
C610 -KIT+J	193.56
C611 -KIT+J	196.61
C612 -KIT+J	232.93
C613 -KIT+J	256.10
C615 -KIT+J	303.79
C616 -KIT+J	466.91
C617 -KIT+J	638.60
C619 -KIT+J	745.53
C620 -KIT+J	811.80
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CNP1.1/2DEC	471.00
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CNP1.1/4DEC	397.11
CNP1.1/4R	298.57
CNP1.3/16	298.57
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CNP1.3/16EC	309.38
CNP1.3/8	363.89
CNP1.7/16	342.95
CNP1EC	257.53
CNP25	230.61
CNP3/4	211.38

CNP3/4EC	225.89
CNP30	273.59
CNP35	314.30
CNP4CAS	211.58
CNP5CAS	229.60
CNP6CAS	261.22
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DNF145/9Y	438.75
DNF155/12AGY	572.90
DNF155/12GY	572.90
DNF155/12Y	572.90
DNF155 - 50GY	573.16
DNF240/8Y	381.70
DNF240/9=2	381.70
DNF240/9AGY	381.70
DNF240/9Y	381.70
DNF245/10GY	438.75
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E11	93.37
E12	93.92
E12	93.92
E13	93.92
E14	110.43
E15	111.22
E16	114.01
E17	92.49
E18	114.01
E19	114.01

E20	117.25
E4	84.46
E4	84.46
E5	81.05
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E6	81.05
E6	81.05
E7	81.05
E8	91.09
E8	91.09
E9	90.59
E9	90.59
EN10	93.92
EN12	93.92
EN13	93.92
EN14	110.43
EN15	111.22
EN18	114.01
EN7	81.05
F608ZZ+6	90.17
F683AZZ	105.62
F683AZZ+6	105.62
F686ZZ	106.86
F688ZZ+6	107.81
F688ZZ+6	107.81
FC1	251.59
FC1.1/2	400.61
FC1.1/2EC	420.52
FC1.1/4	342.95
FC1.15/16	628.20
FC1.3/4	475.47
FC1.3/4EC	499.22

FC1.3/8	342.95
FC1.7/16	342.95
FC1.7/16DEC	394.28
FC1.7/16EC	360.00
FC10CAS	537.00
FC1640 - 40=1	364.49
FC2	628.20
FC2.7/16	704.99
FC2.7/16	704.99
FC20	193.70
FC20A	193.70
FC20DEC	230.21
FC20EC	206.89
FC20EC=1	227.70
FC20S	206.89
FC25	230.61
FC25A	230.61
FC25DEC	265.18
FC25EC	236.08
FC25FS	265.26
FC2CAS	143.24
FC2R	554.92
FC3/4	211.38
FC3/4A	211.38
FC30	273.59
FC30A	273.59
FC30DEC	317.06
FC30DECFS	364.66
FC30EC	283.50
FC30S	283.50
FC35	314.30
FC35A	314.30

FC35DEC	364.18
FC35EC	328.30
FC35HLT	345.61
FC35LS	364.18
FC35S	328.30
FC3CAS	174.83
FC40	366.96
FC40A	366.96
FC40DEC	431.59
FC40DECFS	496.26
FC40DECFS	496.26
FC40EC	394.63
FC40FS	440.42
FC40HLT	403.78
FC40S	394.63
FC45	412.26
FC45A	412.26
FC45DEC	499.63
FC45EC	457.43
FC4CAS	211.58
FC50	455.82
FC50A	455.82
FC50DEC	541.55
FC50EC	496.39
FC50HLT	501.37
FC55	575.65
FC5CAS	229.60
FC60	774.07
FC60DEC	863.41
FC60EC	812.76
FC6CAS	261.22
FC7/8	251.59

FC7CAS	295.42
FC8CAS	316.34
FC9CAS	385.96
FI05+J	8.26
FI06+J	8.26
FI07+J	8.92
FI08+J	11.39
FI09+J	11.39
FI10+J	12.62
FI11+J	15.78
FI12+J	18.34
FI13+J	20.84
FI15+J	24.66
FI16+J	25.85
FI17+J	29.66
FI18+J	35.31
FI19+J	38.41
FI20+J	42.84
FI22+J	54.87
FI24+J	61.17
FI26+J	68.09
FI28+J	100.21
FI30+J	117.29
FI32+J	141.13
FR100/10.5+J	18.57
FR100/10+J	18.57
FR100/11.5+J	22.29
FR100/11+J	18.57
FR100/6+J	16.27
FR100/7+J	17.63
FR100/8+J	22.86
FR100/9.5+J	19.05

FR110/10.5+J	20.56
FR110/10+J	21.66
FR110/11.5+J	23.20
FR110/13+J	26.34
FR110/8+J	17.79
FR120/10+J	22.40
FR120/11+J	24.31
FR120/12+J	30.32
FR120/14+J	28.98
FR120/8+J	22.03
FR130/10+J	23.57
FR130/12.5+J	30.16
FR130/15.5+J	32.31
FR130/8+J	20.30
FR140/10+J	27.55
FR140/12.5+J	30.16
FR140/12+J	28.42
FR140/16+J	32.31
FR140/8.5+J	21.85
FR150/10+J	27.58
FR150/12.5+J	29.59
FR150/13+J	29.28
FR150/16.5+J	34.24
FR150/9+J	32.21
FR160/10+J	29.28
FR160/11.2+J	30.95
FR160/11+J	35.31
FR160/12.5+J	32.63
FR160/12+J	35.31
FR160/14+J	39.11
FR160/16.2+J	48.28
FR160/16+J	35.91

FR160/17.5+J	46.59
FR170/10+J	35.18
FR170/12.5+J	47.17
FR170/14.5+J	49.09
FR180/10+J	33.51
FR180/12.1+J	42.84
FR180/12+J	43.22
FR180/14.5+J	53.45
FR180/18+J	61.55
FR180/9.7+J	51.72
FR180/9+J	51.72
FR190/10+J	45.39
FR190/15.5+J	59.86
FR200/10.5+J	50.45
FR200/10+J	42.48
FR200/13.5+J	69.56
FR200/14+J	67.43
FR215/10+J	55.24
FR215/14+J	60.95
FR230/10+J	58.61
FR230/13+J	71.27
FR240/10+J	64.30
FR250/10+J	65.32
FR250/15+J	88.13
FR260/10+J	81.44
FR270/10+J	95.79
FR270/16.5+J	131.38
FR280/10+J	97.33
FR290/10+J	111.20
FR290/17+J	178.14
FR300/10+J	121.19
FR320/10+J	156.16

FR340/10+J	168.24
FR360/10+J	200.44
FR370/10+J	180.12
FR400/10+J	189.46
FR440/10+J	208.32
FR460/10+J	248.88
FR500/10+J	297.53
FR52/5+J	14.18
FR52/7+J	13.38
FR540/10+J	349.34
FR62/10+J	11.95
FR62/6+J	14.18
FR62/7.5+J	14.18
FR62/7+J	11.77
FR62/8+J	14.18
FR72/10+J	18.82
FR72/5.5+J	16.92
FR72/7.5+J	16.00
FR72/7+J	18.82
FR72/8.5+J	16.00
FR72/8+J	14.59
FR72/9+J	16.39
FR80/10.5+J	18.25
FR80/10+J	18.82
FR80/7+J	14.59
FR80/8+J	16.92
FR80/9+J	16.92
FR85/5.5+J	16.00
FR85/5+J	15.78
FR85/6+J	14.59
FR85/7+J	15.78
FR85/8+J	16.66

FR90/10.5+J	19.77
FR90/10+J	22.86
FR90/6.5+J	18.71
FR90/7+J	16.98
FR90/8+J	14.59
FR90/9+J	18.25
F-UC204/LP99	704.92
F-UC205/LP99	822.13
F-UC206/LP99	957.15
F-UC207/LP99	1,324.05
F-UC208/LP99	1,580.16
F-UC209/LP99	1,765.03
F-UC210/LP99	2,002.08
F-UCFM204D0/LP99	1,504.12
F-UCFM206D0/LP99	2,161.93
F-UCFM207D0/LP99	2,721.95
F-UCFM208D0/LP99	3,149.46
F-UCFM209D0/LP99	3,689.94
F-UCFM210D0/LP99	4,129.05
F-UCPM205D0/LP99	1,698.26
F-UCPM206D0/LP99	2,161.93
F-UCPM207D0/LP99	2,721.95
F-UCPM208D0/LP99	3,149.46
F-UCPM209D0/LP99	3,689.94
F-UCPM210D0/LP99	4,129.05
G507 -KIT+J	39.89
G508 -KIT+J	42.91
G509 -KIT+J	36.02
G510 -KIT+J	38.28
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G512 -KIT+J	44.54
G513 -KIT+J	45.96

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G517 -KIT+J	67.62
G518 -KIT+J	77.75
G519 -KIT+J	97.36
G520 -KIT+J	112.13
G522 -KIT+J	122.08
G524 -KIT+J	98.99
G526 -KIT+J	133.43
G528 -KIT+J	149.48
G530 -KIT+J	184.12
G532 -KIT+J	225.74
G607 -KIT+J	39.89
G608 -KIT+J	46.59
G609 -KIT+J	55.48
G610 -KIT+J	45.34
G611 -KIT+J	45.34
G612 -KIT+J	53.50
G613 -KIT+J	53.50
G615 -KIT+J	58.74
G616 -KIT+J	74.63
G617 -KIT+J	83.40
G619 -KIT+J	100.82
G620 -KIT+J	109.72
H204	66.36
H205	69.41
H205X	69.41
H206	70.19
H206	70.19
H206X	70.19
H207	74.07
H207X	74.07

H208	78.55
H208X	78.55
H209	96.28
H209X	96.28
H210	103.21
H210X	103.21
H211	111.64
H211X	111.64
H212	122.00
H212X	122.00
H213	130.88
H213X	176.07
H214	176.07
H215	230.56
H215X	230.56
H216	277.35
H216X	277.35
H217	314.85
H217X	314.85
H218	362.63
H219	440.00
H220	457.58
H220X	457.58
H222	573.14
H2304	89.71
H2305	107.30
H2305	107.30
H2305X	107.30
H2306	108.01
H2306X	108.01
H2307	108.74
H2307X	108.74

H2308	109.89
H2308X	109.89
H2309	127.14
H2309X	127.14
H2310	136.30
H2310X	136.30
H2311	149.29
H2311X	149.29
H2312	198.85
H2312	198.85
H2312X	198.85
H2313	228.05
H2313X	228.05
H2314	294.60
H2314X	294.60
H2315	308.94
H2315X	308.94
H2316	369.08
H2316X	369.08
H2317	393.39
H2317X	393.39
H2318	487.96
H2318X	487.96
H2319	607.67
H2319X	607.67
H2320	665.14
H2320X	665.14
H2322	774.73
H2322X	774.73
H2324	1,064.97
H2324	1,064.97
H2326	1,442.86

H2326	1,442.86
H2328	1,697.13
H2328	1,697.13
H2330	2,196.04
H2332	2,462.53
H2332	2,462.53
H2334	3,239.55
H2334	3,239.55
H2336	3,318.74
H2338	4,763.90
H2340	4,865.20
H2344	7,044.32
H2348	8,487.50
H2352	13,193.61
H3024	731.46
H3024	731.46
H3024	731.46
H3024	731.46
H3026	899.51
H3026	899.51
H3028	1,199.09
H3028	1,199.09
H3030	1,651.28
H3030	1,651.28
H3032	1,768.90
H3034	2,038.24
H3034	2,038.24
H3036	2,533.10
H3036	2,533.10
H3038	2,791.12
H3038	2,791.12
H304	59.94

H3040	3,510.20
H3044	4,801.84
H3044	4,801.84
H3048	5,871.16
H305	72.80
H3052	7,060.22
H305X	72.80
H306	71.85
H3060	8,945.45
H3064	12,658.08
H3068	17,096.70
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HA316X	380.29
HA317X	440.93
HA320X	607.43
HDJK40M	2,128.79
HE205X	90.45
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HE208X	108.97
HE209X	127.79
HE210X	143.52
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HE213X	181.95
HE215X	320.25
HE216X	378.41
HE217X	388.28
HE220X	584.02

HE2306X	130.94
HE2308X	152.73
HE2309X	177.27
HE2310X	179.90
HE2311XY	183.80
HE2313X	317.35
HE2315X	429.62
HE2316X	469.45
HE2317X	509.00
HE2317X	509.00
HE2320X	917.69
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HE310X	149.60
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HE313	194.08
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HE3132	1,945.38
HE3134	2,773.62
HE313X	194.08
HE315X	305.88
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HE317X	419.93
HE318X	495.81
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HE322X	777.68
HH221449/HH221410	3,647.34

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32028XJ	1,516.92
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32044XJ	8,061.95
32048XJ	9,805.09
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32056XJ	18,136.94
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322/28	153.00
322/32	198.92
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32918J	833.95
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32920J	891.31
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32922J	948.57
32924J	956.15
32926J	2,605.12

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32932J	2,945.64
32934J	3,195.88
32936J	3,631.04
32938J	3,427.39
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33005J	77.80
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33110J	197.84
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33205J	97.14
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33214J	743.63
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33216J	791.18
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33220J	2,345.88
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J1020 - 3/4GCR	313.00
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J1025 - 25GCR	312.78
J1030 - 1.3/16GCR	505.75
J1030 - 30GCR	346.85
J1035 - 1.1/4GCR	498.22
J1035 - 1.7/16GCR	565.59
J1035 - 35GCR	449.21
J1040 - 1.1/2GCR	628.61
J1040 - 40GCR	541.41
J1230 - 30ECG	146.59
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JLM104948RGUC/910R01	189.52
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JM515649RG3/610RG	790.13
JM714249RG/210RG	4,662.65
KLNJ1.1/2J	234.20
KLNJ1.1/4 - 2ZJ	306.00
KLNJ1.1/4J	221.34
KLNJ1.1/8J	211.30
KLNJ1.3/8J	224.04
KLNJ1/2 - 2RSRY	156.85
KLNJ1/2 - 2RSRYC3	156.85
KLNJ1/2 - 2ZRY	124.17
KLNJ1/2Y	77.26
KLNJ1/4 - 2RSRY	147.38

KLNJ1/4 - 2ZRY	116.45
KLNJ1/4Y	77.20
KLNJ1/4YC3	77.20
KLNJ1/8Y	75.39
KLNJ1/8YC3	75.39
KLNJ1 - 2RSJ	281.93
KLNJ1 - 2ZJ	238.76
KLNJ1J	201.14
KLNJ1JC3	201.14
KLNJ3/16Y	77.20
KLNJ3/4 - 2ZJ	245.74
KLNJ3/4J	203.12
KLNJ3/4JC3	203.12
KLNJ3/8 - 2RSRY	147.38
KLNJ3/8 - 2ZRY	116.45
KLNJ3/8 - 2ZRYC3	116.45
KLNJ3/8Y	77.20
KLNJ3/8YC3Q41S1	132.76
KLNJ5/8 - 2RSRY	174.93
KLNJ5/8 - 2ZRY	149.94
KLNJ5/8Y	80.82
KLNJ7/8 - 2ZJ	235.65
KLNJ7/8J	213.30
KM0	15.82
KM1	15.80
KM10	48.23
KM11	52.10
KM12	56.48
KM13	68.16
KM14	78.68
KM15	83.98
KM16	113.53

KM16	113.53
KM17	139.49
KM18	162.86
KM18	162.86
KM19	176.93
KM2	17.56
KM20	197.51
KM21	212.90
KM22	258.02
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KM23	365.89
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KM24	297.56
KM24	297.56
KM25	424.04
KM26	374.30
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KM27	577.73
KM28	469.72
KM29	676.13
KM3	21.95
KM30	546.51
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KM31	746.36
KM32	609.36
KM33	764.06
KM34	710.95
KM36	782.55
KM38	877.49
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KM4	29.20
KM4	29.20

KM40	952.35
KM5	31.03
KM6	33.60
KM6	33.60
KM7	38.50
KM7	38.50
KM8	39.29
KM8	39.29
KM9	41.66
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L44643R/L44610R	57.77
L44649R/610RNES4C*01	52.55
L44649R/L44610R	52.55
L44649RC/610RPN4C	52.55
L45449R/410RNES4C*01	52.57
L45449RG3/410RGPN - 01	52.57
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L68149RGB3/110RGB	79.49
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LB3200B - 2ZRSTN	242.21
LB3201B - 2RSRSTN	265.02
LB3201B - 2ZRSTN	242.21
LB3202B - 2RSRSTN	274.82
LB3202B - 2RSTN	274.82
LB3202B - 2ZRSTN	250.90
LB3202B - 2ZRSTN	250.90
LB3203B - 2RSRSTN	296.25
LB3203B - 2ZRSTN	270.13
LB3204B - 2RSRSTN	311.08
LB3204B - 2ZRSTN	289.96

LB3205B - 2RSRSTN	365.46
LB3205B - 2ZRSTN	338.00
LB3206B - 2RSSTN	405.94
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LB3206B - 2ZRSTN	399.48
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LB6200 - 2RSTN	73.85
LB6201 - 2RSTN	75.39
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LB6202 - 2RSTN	74.30
LB6202 - 2RSTN	74.30
LB6203 - 2RSTN	88.96
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LB6204 - 2RSTN	90.33
LB6204 - 2RSTN	90.33
LB6205 - 2RS	132.60
LB6205 - 2RS	132.60
LB6206 - 2RS	159.28
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LB6207 - 2RSTN	198.15
LB6207 - 2RSTN	198.15
LDJK25M	689.46
LF1	260.54
LF1.1/4	378.96
LF1.3/8EC	397.78
LF1.7/16DEC	435.91
LF25	238.66
LF30	283.93
LF35EC	364.54
LFG25	238.62

LFG25DEC	274.48
LFG35DEC	357.13
LFTC1	209.30
LFTC1.1/4	298.73
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LFTC1.1/4AL	346.77
LFTC1.1/4EC	310.70
LFTC1.1/4ECL	361.37
LFTC1.1/8	252.81
LFTC1.1/8EC	264.96
LFTC1.3/16	252.81
LFTC1.3/16EC	264.96
LFTC1.3/8	298.73
LFTC1.3/8EC	310.70
LFTC1.7/16	298.73
LFTC1.7/16S	310.70
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LFTC11011	303.60
LFTC12	163.69
LFTC12EC	168.13
LFTC15	163.69
LFTC15/16	209.30
LFTC15/16EC	219.87
LFTC15A	163.69
LFTC15EC	168.13
LFTC16	163.69
LFTC17	163.69
LFTC17A	163.69
LFTC17EC	168.13
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LFTC1A	209.30

LFTC1CAS	96.21
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LFTC20A	174.36
LFTC20EC	178.17
LFTC20HLT	191.78
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LFTC20S	178.17
LFTC25	191.80
LFTC25/LP99	1,031.22
LFTC25A	191.80
LFTC25DEC	220.46
LFTC25EC	203.72
LFTC2CAS	113.09
LFTC3/4	178.67
LFTC3/4A	178.67
LFTC3/4EC	194.39
LFTC3/4S	194.39
LFTC30	231.64
LFTC30A	231.64
LFTC30EC	242.81
LFTC30ECHF	323.86
LFTC30HLT	254.91
LFTC35	273.76
LFTC35A	273.76
LFTC35DECFS	362.04
LFTC35EC	284.71
LFTC3CAS	113.65
LFTC4CAS	145.52
LFTC5/8	178.67

LFTC5/8A	178.67
LFTC5/8EC	183.54
LFTC5CAS	165.59
LFTC7/8	178.67
LFTC7/8EC	222.28
LJ1.1/2-2RSJ	356.35
LJ1.1/2-2ZJ	325.84
LJ1.1/2-2ZJC3	325.84
LJ1.1/2J	303.07
LJ1.1/2JC3	303.07
LJ1.1/2JC4	333.33
LJ1.1/4-2RSJ	279.63
LJ1.1/4-2ZJ	279.49
LJ1.1/4J	249.61
LJ1.1/4JC3	241.47
LJ1.1/8-2RSJ	299.36
LJ1.1/8-2ZJ	270.57
LJ1.1/8J	224.09
LJ1.1/8JC3	224.09
LJ1.3/4-2ZJ	518.56
LJ1.3/4J	365.75
LJ1.3/4JC3	365.75
LJ1.3/8-2RSJ	343.94
LJ1.3/8J	258.29
LJ1.3/8JC3	258.29
LJ1.5/8J	346.13
LJ1.7/8J	393.93
LJ1/2-2RSRY	135.78
LJ1/2-2RSRYC3	135.78
LJ1/2-2ZRY	103.54
LJ1/2-2ZRYC3	103.54
LJ1/2Y	81.67

LJ1-2RSJ	288.71
LJ1-2RSJC3	288.71
LJ1-2ZJ	286.60
LJ1J	270.01
LJ1JC3	270.01
LJ2.1/2J	880.14
LJ2.1/2J	880.14
LJ2.1/2JC3	880.14
LJ2.1/2JC3	880.14
LJ2.1/4J	665.37
LJ2.1/4JC3	665.37
LJ2.3/4J	1,047.62
LJ2.3/4J	1,047.62
LJ2J	492.91
LJ2JC3	492.91
LJ3.1/2J	1,883.29
LJ3.1/2J	1,883.29
LJ3.1/2JC3	1,883.29
LJ3.1/2JC3	1,883.29
LJ3.1/4J	1,563.28
LJ3.1/4JC3	1,563.28
LJ3.3/4J	2,204.30
LJ3/4-2RSJ	219.48
LJ3/4-2ZJ	215.90
LJ3/4-2ZJC3	215.90
LJ3/4J	180.60
LJ3J	1,322.24
LJ3J	1,322.24
LJ3JC3	1,322.24
LJ4.1/2J	3,248.54
LJ4.1/2JC3	3,248.54
LJ4.1/4J	2,586.44

LJ4J	2,330.39
LJ4JC3	2,330.39
LJ5.1/2J	4,982.95
LJ5.1/2JC3	4,982.95
LJ5/8-2RSJ	212.08
LJ5/8-2RSJC3	212.08
LJ5/8-2ZJ	212.30
LJ5/8-2ZJC3	212.30
LJ5/8J	182.02
LJ5/8JC3	182.02
LJ5J	3,943.78
LJ5JC3	3,943.78
LJ6.1/2M	8,810.34
LJ7/8-2RSJ	250.46
LJ7/8-2RSJC3	250.46
LJ7/8-2ZJ	263.28
LJ7/8J	175.83
LJ7/8JC3	175.83
LJT1.1/2MB	533.06
LJT1.1/4MB	426.61
LJT1.1/8MB	392.33
LJT1.3/4MB	668.40
LJT1.3/8MB	495.19
LJT1.5/8MB	632.51
LJT1.7/8MB	747.69
LJT1MB	364.70
LJT2.1/2MB	1,324.79
LJT2.1/4MB	1,053.38
LJT2.3/4MB	1,409.41
LJT2MB	776.35
LJT3.1/2MB	2,506.25
LJT3.1/4MB	1,983.99

LJT3.3/4MB	2,677.19
LJT3/4MB	313.08
LJT3MB	1,719.85
LJT4.1/2MB	5,352.79
LJT4MB	2,900.14
LJT5.1/2MB	8,037.62
LJT5/8MB	296.31
LJT5MB	6,996.56
LJT6.1/2MB	16,076.37
LJT6MB	11,522.05
LJT7/8MB	538.96
LJT7MB	19,927.34
LM104949RG/911RG	209.16
LM11949R/910RNES4C02	47.20
LM11949R/LM11910R	47.20
LM11949RG3/910RGPN01	47.20
LM29748R/LM29710R	181.19
LM29749R/LM29710R	82.31
LM29749R/LM29711R	116.68
LM29749RG3/710RG	82.31
LM300849RG3/811RG	93.15
LM48548R/510RNES4B	84.26
LM48548R/LM48510R	84.26
LM501349R/310R	111.95
LM603049R/011R	117.90
LM603049RG/011RG	117.90
LM603049RG3/011RG	117.90
LM67048R/010RNES4C02	63.07
LM67048R/010RPN4C*01	63.07
LM67048R/LM67010R	63.07
LM67048RG/010RGSA**	101.79
LM742749/LM742710	5,395.08

LM78349R/310ARSA**	82.52
LPB1	160.78
LPB1.1/4	230.22
LPB1.3/16EC	199.37
LPB1.7/16	230.22
LPB1/2	138.23
LPB1/2EC	141.75
LPB12	126.79
LPB12EC	129.99
LPB15	126.79
LPB15A	126.79
LPB16	126.79
LPB17	126.79
LPB17A	126.79
LPB17EC	133.14
LPB1A	160.78
LPB1EC	166.93
LPB1FLA	28.82
LPB1HLT	176.90
LPB20	129.70
LPB20A	129.70
LPB20EC	142.82
LPB20S	142.82
LPB25	147.33
LPB25A	147.33
LPB25DEC	169.54
LPB25EC	153.07
LPB25HLT	162.18
LPB2FLA	29.82
LPB3/4	141.60
LPB3/4EC	155.97
LPB3/4ECHLT	171.45

LPB30	172.59
LPB30A	172.59
LPB30EC	182.58
LPB35	210.97
LPB35A	210.97
LPB35EC	225.40
LPB3FLA	33.69
LPB4FLA	41.78
LPB5/8	138.23
LPB5/8EC	141.75
LPB5FLA	65.96
LPB7/8	160.78
LPB7/8EC	166.93
LPBR1	233.60
LPBR1.1/4	293.93
LPBR1.3/16	293.93
LPBR1/2	192.00
LPBR12	175.92
LPBR15	175.92
LPBR15/16	233.60
LPBR15EC	184.74
LPBR17	175.92
LPBR17EC	184.74
LPBR1EC	245.14
LPBR20	193.70
LPBR20DEC	222.58
LPBR20EC	203.39
LPBR25	214.04
LPBR25EC	224.64
LPBR3/4	192.00
LPBR3/4	192.00
LPBR3/4EC	221.96

LPBR30	269.34
LPBR30EC	282.97
LPBR5/8	192.00
LPBR5/8EC	201.43
LRJ1.1/2J	479.90
LRJ1.1/2M	908.16
LRJ1.1/4J	417.69
LRJ1.1/8J	412.45
LRJ1.3/4J	552.57
LRJ1.3/4JC3	552.57
LRJ1.3/8J	419.56
LRJ1.7/8J	805.91
LRJ1.7/8JC3	805.91
LRJ1J	351.41
LRJ2.1/2J	1,359.37
LRJ2.1/2JC3	1,359.37
LRJ2.1/4J	901.96
LRJ2.1/4JC3	901.96
LRJ2.3/4J	1,462.09
LRJ2.3/4JC3	1,462.09
LRJ2J	613.76
LRJ2JC3	613.76
LRJ3.1/2J	2,363.87
LRJ3.1/2JC3	2,363.87
LRJ3.1/4M+43	2,637.98
LRJ3.1/4MC3+43	2,637.98
LRJ3.3/4M+43	3,001.77
LRJ3.3/4MC3+43	3,001.77
LRJ3/4J	316.73
LRJ3J	1,616.11
LRJ3JC3	1,616.11
LRJ4.1/2M+43	4,118.63

LRJ4.1/2MC3+43	4,118.63
LRJ4.1/4M+43	3,758.85
LRJ4.1/4MC3+43	3,758.85
LRJ4.3/4M+43	6,886.99
LRJ4M+43	3,734.66
LRJ4MC3+43	3,734.66
LRJ5.1/2M+43	7,332.64
LRJ5.1/2MC3+43	7,332.64
LRJ5/8J	298.84
LRJ5M+43	5,847.69
LRJ5MC3+43	5,847.69
LRJ6.1/2M+43	11,109.59
LRJ6.1/2MC3+43	11,109.59
LRJ6M+43	8,602.92
LRJ6MC3+43	8,602.92
LRJ7/8J	334.10
LRJ7M+43	15,333.59
LRJA1.1/8J	462.58
LRJA1J	387.67
LRJA2.1/2J	1,452.89
LRJA2.3/4J	1,499.01
LRJA2.3/4JC3	1,499.01
LRJA2J	735.86
LRJA3.1/2J	2,412.50
LRJA3.1/4M+43	3,084.81
LRJA3.3/4M+43	3,540.20
LRJA3J	1,876.69
LRJA4.1/2M+43	5,704.93
LRJA4M+43	4,293.12
LRJA4MC3+43	4,293.12
LRJA5.1/2M+43	8,050.71
LRJA5M+43	7,436.18

LRJA6.1/2M+43	11,963.22
LRJA6M+43	10,395.19
LRJA6MC3+43	10,395.19
LRJA7/8J	357.92
LRJA7/8JC3	357.92
LRJA7M+43	17,976.50
LRJA7MC3+43	17,976.50
LZ3200B-2RSSTN	260.91
LZ3200B-2ZRSTN	242.21
LZ3201B-2RSRSTN	265.29
LZ3201B-2ZRSTN	242.21
LZ3201B-2ZRSTN	242.21
LZ3202B-2RSSTN	270.90
LZ3202B-2ZRSTN	250.90
LZ3202B-2ZRSTN	250.90
LZ3203B-2RSSTN	295.61
LZ3203B-2ZRSTN	270.13
LZ3203B-2ZRSTN	270.13
LZ3204B-2ZRSTN	289.96
LZ3204B-2ZRSTN	289.96
LZ3205B-2RSRSTN	364.57
LZ3205B-2ZRSTN	337.50
LZ3205B-2ZRSTN	337.50
LZ3206B-2ZRSTN	399.48
LZ3206B-2ZRSTN	399.48
LZ3207B-2RSSTN	479.83
LZ3207B-2ZRSTN	455.67
LZ3207B-2ZRSTN	455.67
LZ6204-2RSTN	87.97
LZ6204-2RSTN	87.97
LZ6206-2RSTN	143.18
LZ6206-2RSTN	143.18

LZ6208-2RSTN	238.27
LZ6208-2RSTN	238.27
M12649R/610RNES4C*01	80.05
M12649RG3/610RGPN-01	80.05
M241549R/510RPN3	12,208.60
M244249/M244210	5,916.91
M6X6GRUBSCREW	2.21
M86649NR/M86610NR	100.85
M86649R/M86610R	100.85
M88048NR/M88010NR	147.35
M88048R/M88010R	147.35
MB0+J	4.01
MB1+J	4.01
MB10+J	5.88
MB11+J	7.28
MB12+J	7.93
MB13	8.59
MB13+J	8.59
MB14+J	9.72
MB15+J	10.03
MB16	13.73
MB16+J	13.73
MB17	15.27
MB17+J	18.04
MB18+J	19.14
MB19+J	21.95
MB2+J	3.70
MB20+J	26.04
MB21+J	27.91
MB22+J	32.78
MB23	42.63
MB23+J	42.63

MB24+J	53.27
MB25+J	71.27
MB26	73.91
MB26+J	73.91
MB27+J	87.86
MB28+J	83.30
MB29+J	96.10
MB3+J	3.70
MB30+J	98.24
MB31+J	171.78
MB32+J	133.06
MB33+J	152.97
MB34+J	160.18
MB36+J	164.79
MB38	188.79
MB38+J	188.79
MB4+J	4.19
MB40+J	203.86
MB44+J	485.78
MB48+J	556.72
MB5	4.19
MB5+J	4.19
MB6	4.19
MB6+J	4.19
MB7+J	4.19
MB8	5.06
MB8+J	5.06
MB9+J	5.20
MBU7006V	6,655.10
MBU7039	6,655.10
MDJK25M	691.53
MFC1	410.18

MFC1.1/2	505.66
MFC1.1/2DEC	581.33
MFC1.1/2EC	530.90
MFC1.1/2EC	530.90
MFC1.1/2HLT	556.12
MFC1.1/4	485.07
MFC1.1/4R	410.18
MFC1.1/8	452.75
MFC1.11/16	631.61
MFC1.15/16	744.11
MFC1.3/16	452.75
MFC1.3/4	631.61
MFC1.3/8	505.66
MFC1.7/16	505.66
MFC1.7/16ECR	475.62
MFC100	3,945.61
MFC100HLT	4,340.12
MFC1035 - 30K	499.08
MFC1040 - 35K	549.32
MFC1040K	463.34
MFC1050 - 45K	696.83
MFC1055 - 50K	817.23
MFC1055K	681.84
MFC10CAS	1,800.04
MFC11CAS	2,147.72
MFC1CAS	372.04
MFC1HLTHF	473.64
MFC2	744.11
MFC2.1/2	1,160.53
MFC2.1/4	851.89
MFC2.11/16	1,375.42
MFC2.15/16	1,665.61

MFC2.3/16	851.89
MFC2.3/4	1,375.42
MFC2.7/16	1,160.53
MFC2.7/16	1,160.53
MFC2.7/16DEC	1,334.73
MFC25	375.12
MFC25HLT	412.67
MFC2CAS	388.45
MFC2R	631.61
MFC3	1,665.61
MFC3.1/2	2,798.00
MFC3.1/2HLT	3,077.82
MFC3.1/4	1,665.61
MFC3.15/16	4,305.95
MFC3.7/16	2,798.00
MFC30	414.95
MFC30HLT	456.67
MFC35	463.34
MFC35HLT	509.58
MFC35R	414.95
MFC3CAS	413.21
MFC3HLT	1,832.65
MFC4	4,305.95
MFC40	463.34
MFC40	463.34
MFC40DEC	532.86
MFC40EC	486.62
MFC40HLT	509.36
MFC45	579.18
MFC45HLT	637.02
MFC4CAS	511.18
MFC50	681.84

MFC50ECR	607.89
MFC50HLT	750.05
MFC55	780.67
MFC55HLT	858.69
MFC5CAS	553.72
MFC60	1,063.47
MFC60HLT	1,169.37
MFC65	1,260.23
MFC65R	1,063.47
MFC6CAS	547.58
MFC70	1,260.23
MFC70HLT	1,386.37
MFC75	1,483.63
MFC75HLT	1,632.42
MFC7CAS	573.87
MFC80	1,526.20
MFC85	2,563.81
MFC85HLT	2,820.15
MFC8CAS	753.94
MFC90	2,563.81
MFC90HLT	2,820.15
MFC95	3,944.60
MFC9CAS	870.75
MFC D1.15/16	918.64
MJ1.1/2J	473.29
MJ1.1/2JC3	473.29
MJ1.1/4 - 2RSJ	548.30
MJ1.1/4J	316.20
MJ1.1/4JC3	316.20
MJ1.1/4NRJ	398.00
MJ1.1/8J	261.39
MJ1.1/8JC3	261.39

MJ1.3/4J	542.77
MJ1.3/4JC3	542.77
MJ1.3/8J	372.93
MJ1.5/8J	465.13
MJ1.7/8J	785.98
MJ1.7/8JC3	785.98
MJ1/2J	234.08
MJ1/2JC3	234.08
MJ1-2RSJ	285.47
MJ1-2ZJ	266.63
MJ1J	253.86
MJ1JC3	253.86
MJ2.1/2J	1,215.24
MJ2.1/2J	1,215.24
MJ2.1/2JC3	1,215.24
MJ2.1/2JC3	1,215.24
MJ2.1/4J	1,089.17
MJ2.1/4J	1,089.17
MJ2.1/4JC3	1,089.17
MJ2.1/4JC3	1,089.17
MJ2.3/4J	1,549.05
MJ2.3/4J	1,549.05
MJ2.3/4JC3	1,549.05
MJ2.3/4JC3	1,549.05
MJ2J	670.09
MJ2JC3	670.09
MJ3.1/2J	3,783.62
MJ3.1/2JC3	3,783.62
MJ3.1/4J	2,698.97
MJ3.1/4J	2,698.97
MJ3.1/4JC3	2,698.97
MJ3.1/4JC3	2,698.97

MJ3.3/4J	4,125.58
MJ3.3/4JC3	4,125.58
MJ3.3/8J	2,722.19
MJ3.3/8JC3	2,722.19
MJ3/4-2RSJ	277.55
MJ3/4-2ZJ	257.81
MJ3/4J	181.85
MJ3J	2,323.09
MJ3J	2,323.09
MJ3JC3	2,323.09
MJ3JC3	2,323.09
MJ3JC4	2,555.39
MJ4.1/2J	6,570.66
MJ4.1/2J	6,570.66
MJ4.1/2JC3	6,570.66
MJ4.1/4M	5,808.75
MJ4.1/4MC3	5,808.75
MJ4.3/4J	7,206.84
MJ4.3/4JC3	7,206.84
MJ4J	4,393.81
MJ4JC3	4,393.81
MJ5/8-2RSJ	271.80
MJ5/8-2ZJ	254.82
MJ5/8J	182.70
MJ5J	6,875.11
MJ5JC3	6,875.11
MJ7/8-2RSJ	395.79
MJ7/8J	267.86
MJ7/8JC3	267.86
MJT1.1/2MB	760.56
MJT1.1/4MB	565.02
MJT1.1/8MB	499.19

MJT1.3/4MB	1,039.27
MJT1.3/8MB	651.64
MJT1.5/8MB	911.27
MJT1.7/8MB	1,107.39
MJT1MB	411.98
MJT2.1/2MB	1,906.39
MJT2.1/4MB	1,510.66
MJT2.3/4MB	2,873.40
MJT2MB	1,111.83
MJT3.1/2MB	6,812.61
MJT3.1/4MB	3,960.35
MJT3MB	3,448.22
MJT4.1/2MB	10,547.25
MJT4MB	8,088.06
MMRJ1.1/2JC3	1,046.17
MMRJ1.1/8J	759.34
MMRJ1.1/8JC3	759.34
MMRJ2J	1,449.45
MMRJ2JC3	1,449.45
MP1	322.12
MP1.1/2	466.29
MP1.1/2HLT	512.91
MP1.1/4	383.56
MP1.11/16	549.27
MP1.15/16	690.32
MP1.3/16	383.56
MP1.3/4	549.27
MP1.3/4	549.27
MP1.3/8	410.18
MP1.7/16	410.18
MP100	3,674.52
MP100HLT	4,042.56

MP1030 -25K	373.37
MP1030K	295.17
MP1035 -30K	431.63
MP1035K	351.48
MP1040 -1.1/4K	529.88
MP1040K	375.80
MP1045 -1.1/2K	598.76
MP1045 -40K	531.67
MP1045K	427.31
MP1050 -1.3/4K	672.15
MP1050 -1.3/4K	672.15
MP1050 -45K	615.84
MP1050K	503.22
MP1055 -2K	837.97
MP1055 -50K	767.78
MP1055K	632.47
MP10CAS	998.25
MP11CAS	1,092.49
MP12CAS	1,620.40
MP13CAS	1,721.19
MP140 -1.1/4Y	478.54
MP155/12	717.66
MP155/12Y	717.66
MP1CAS	245.74
MP1HLT	354.23
MP2	690.32
MP2.1/2	1,040.01
MP2.1/4	873.07
MP2.1/4DEC	1,003.90
MP2.11/16	1,480.73
MP2.15/16	1,707.31
MP2.3/16	873.07

MP2.3/4	1,480.73
MP2.7/16	1,040.01
MP25	295.17
MP2DEC	793.46
MP2HLT	758.87
MP3	1,707.31
MP3.1/2	2,673.81
MP3.1/2HLT	2,941.11
MP3.1/4	2,040.16
MP3.15/16	4,010.05
MP3.7/16	2,673.81
MP30	351.48
MP30HLT	387.06
MP35	375.80
MP35HLT	413.37
MP3CAS	275.17
MP3HLT	1,878.02
MP3R	1,480.73
MP4	4,010.05
MP40	427.31
MP40HLT	469.91
MP45	503.22
MP45HLT	553.61
MP4CAS	319.12
MP50	632.47
MP50HLT	695.78
MP55	800.04
MP5CAS	391.48
MP60	952.95
MP60HLT	1,062.72
MP65	1,356.80
MP65HLT	1,493.37

MP65R	952.95
MP70	1,356.80
MP75	1,564.46
MP75HLT	1,720.83
MP7CAS	578.09
MP80	1,869.56
MP80HLT	2,056.79
MP85	2,449.98
MP85HLT	2,694.88
MP8CAS	399.34
MP90	2,449.98
MP90HLT	2,687.30
MP95	3,674.52
MP9CAS	906.36
MPD1.15/16	913.45
MPD2.15/16	2,221.48
MR104ZZ+6	50.82
MR126ZZ+6	52.86
MR128ZZ+6	57.79
MR63+6	63.62
MR84ZZ+6	35.68
MR84T12ZZ	35.68
MR85ZZ+6	39.08
MRJ1.1/2J	595.72
MRJ1.1/4J	451.30
MRJ1.1/4JC3	451.30
MRJ1.1/8J	419.83
MRJ1.1/8JC3	419.83
MRJ1.3/4J	724.20
MRJ1.3/4JC3	724.20
MRJ1.3/8J	518.56
MRJ1J	401.55

MRJ1JC3	401.55
MRJ2.1/2J	1,591.74
MRJ2.1/2JC3	1,591.74
MRJ2.1/4J	1,444.04
MRJ2.1/4JC3	1,444.04
MRJ2.3/4EVM+43	4,030.19
MRJ2.3/4EVMC3+43	4,030.19
MRJ2J	805.91
MRJ2JC3	805.91
MRJ3.1/2EVM+43	5,475.41
MRJ3.1/2EVMC3+43	5,475.41
MRJ3.1/4J	3,867.51
MRJ3.1/4JC3	3,867.51
MRJ3.3/4EVM+43	6,938.06
MRJ3.3/4EVMC3+43	6,938.06
MRJ3.3/8J	4,416.33
MRJ3J	2,965.67
MRJ3JC3	2,965.67
MRJ4.1/2EVM+43	8,097.30
MRJ4.1/2EVMC3+43	8,097.30
MRJ4.1/4EVM+43	8,550.22
MRJ4.1/4EVMC3+43	8,550.22
MRJ4.3/4EVM+43	12,690.41
MRJ4.3/4EVMC3+43	12,690.41
MRJ4EVM+43	7,081.36
MRJ4EVMC3+43	7,081.36
MRJ5.1/2EVM+43	16,040.11
MRJ5.1/2EVMC3+43	16,040.11
MRJ5EVM+43	12,696.59
MRJ5EVMC3+43	12,696.59
MRJ6.1/2EVM+43	26,202.77
MRJ6.1/2EVMC3+43	26,202.77

MRJ6EVM+43	20,815.67
MRJ6EVMC3+43	20,815.67
MRJA1.1/2J	538.97
MRJA1.1/4J	541.70
MRJA1.1/4JC3	541.70
MRJA1.1/8J	493.20
MRJA1.1/8JC2	542.57
MRJA1.1/8JC3	493.20
MRJA2.3/4EVM+43	4,175.71
MRJA2J	928.53
MRJA3.1/2EVM+43	6,113.04
MRJA3.1/2EVMC3+43	6,113.04
MRJA4.1/2EVM+43	9,979.16
MRJA4.1/2EVMC3+43	9,979.16
MRJA4.1/4EVM+43	8,454.08
MRJA4EVM+43	6,929.62
MRJA4EVMC3+43	6,929.62
MSC1	265.11
MSC1.1/2	568.49
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MSC1.1/8	315.30
MSC1.11/16	654.68
MSC1.15/16	724.21
MSC1.15/16	724.21
MSC1.3/4	654.68
MSC1.7/16	492.31
MSC100	4,418.40
MSC10CAS	831.33
MSC11CAS	1,296.00
MSC12CAS	1,844.00
MSC13CAS	2,895.92
MSC1CAS	163.29

MSC1HLT	291.53
MSC2	679.69
MSC2.1/2	1,142.16
MSC2.1/4	810.42
MSC2.11/16	1,310.92
MSC2.15/16	1,592.00
MSC2.3/16	963.81
MSC2.3/4	1,310.92
MSC2.7/16	1,142.16
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MSC3.7/16	2,828.23
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MSC55	622.83
MSC5CAS	310.03
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MSC6CAS	460.40
MSC70	1,046.46
MSC75	1,201.20

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MSC85	2,436.31
MSC8CAS	546.99
MSC95	4,418.40
MSC9CAS	660.71
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MSF1.1/8	429.13
MSF1.11/16	549.27
MSF1.15/16	690.32
MSF1.3/16	343.23
MSF1.3/4	549.27
MSF1.3/8	400.61
MSF1.7/16	400.61
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MSF1045 - 1.1/2K	627.33
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MSF1055 - 2K	1,016.37
MSF1055 - 50K	931.43

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MSF13CAS	1,721.19
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MSF2.7/16	1,040.01
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MST1.3/8	589.65
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MST2.3/4	1,844.15
MST2.7/16	1,478.39
MST25	408.14
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N1009CCG5P4	1,369.10
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N1012BTKRCC1P4	1,876.09
N1012MRCC1P4	1,876.09
N1012MRCC1P4	1,876.09
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N1013MRCCG5P4	1,646.80
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N1014BTKRCC1P4	1,743.31
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N1014CCG5P4	1,743.31
N1014MRKRCC9P4	1,743.31
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N1014RXTPKRCC0P4Y	9,314.28
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N1017MRKRCC1P4	2,033.56
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N1020MRKRCC1P4	2,746.65
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N207ET	352.87
N207ETC3	352.87
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N207W	370.59
N207WC3	370.59
N208ET	414.72
N208ETC3	414.72
N208M	757.63
N208W	436.09
N208WC3	436.09
N209ET	427.84
N209MC3E	690.99
N209W	503.78
N209WC3	503.78

N210ET	464.05
N210ETC3	464.05
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N210MCC1P5	2,194.20
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N210WC3	539.50
N211ET	627.37
N211MCC1P5	2,765.53
N211W	690.39
N211W	690.39
N211WC3	690.39
N211WC4	788.42
N212ET	725.31
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N212MCC1P5	3,043.62
N212W	797.56
N212WC3	797.56
N212WC4	877.36
N213ET	881.38
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N213W	943.94
N213WC3	943.94
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N214WC3	1,057.85
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N215WC3	1,149.11
N216ET	1,345.75
N216ETC3	1,345.75
N216M	2,469.45
N216MC3E	2,469.45

N216W	1,358.22
N216WC3	1,358.22
N217ET	1,682.08
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N217WC3	1,850.36
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N218W	2,128.10
N218WC3	2,128.10
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N219WC3	2,142.06
N2205W	230.67
N2208W	374.93
N2209ET	378.90
N220W	2,156.06
N220WC3	2,156.06
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N222W	3,272.44
N222WC3	3,272.44
N224M	5,048.84
N224W	3,472.16
N224WC3	3,472.16
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N226W	3,411.45
N226WC3	3,411.45
N228W	5,625.54
N228WC3	5,625.54
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N230W	6,192.42

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N309W	649.54
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N312W	1,046.91
N312WC3	1,046.91
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N313W	1,216.41
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N319WC3	3,004.96
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N320MC3	7,715.95
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N320W	3,899.32
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N321M	6,405.12
N321W	4,594.27
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N322M	8,018.91
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N322W	4,792.94
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N324MC3E	10,467.67
N324W	6,142.57
N324WC3	6,142.57
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N326MC3	12,456.46
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N328MC3	13,546.96
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N330MC3	16,780.50
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N406W	567.96
N407W	3,124.43
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NCF2940VC3	4,636.30
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NCF2948VC3	6,778.63
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NCF2956V	15,531.14

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NCF2960V	16,849.41
NCF2960VC3	16,849.41
NCF2964V	21,378.07
NCF2964VC3	21,378.07
NCF2968V	26,743.85
NCF2968VC3	26,743.85
NCF2972V	29,473.64
NCF2972VC3	29,473.64
NCF2976V	35,971.91
NCF2976VC3	35,971.91
NCF2996VC4	75,770.91
NCF3013VC3	981.06
NCF3020V	1,721.75
NCF3020VC3	1,721.75
NCF3024VC3	23,328.63
NCF3030VC3	13,270.81
NCF3032VC3	4,593.40
NCF3034VC3	7,857.73
NCF3036VC3	6,986.89
NCF3038VC3	7,911.87
NCF3040VC3	9,382.71
NCF3044VC3	11,984.63
NCF3048VC3	14,074.09
NCF3052VC3	21,023.35
NCF3056VC3	22,219.89
NCF3060VC3	42,858.65
NCF3068V	52,843.22
NF203W	245.17
NF204W	260.25
NF204W	260.25
NF205W	278.61

NF205WC3	278.61
NF206ET	286.73
NF206W	344.54
NF206WC3	344.54
NF207W	402.43
NF207WC3	402.43
NF208ET	386.77
NF208W	465.88
NF208WC3	465.88
NF209EM	725.90
NF209ET	426.52
NF209W	478.17
NF209WC3	478.17
NF210ET	464.67
NF210W	548.19
NF210WC3	548.19
NF211ET	533.39
NF211W	597.86
NF211WC3	597.86
NF212W	706.54
NF212WC3	706.54
NF213W	885.59
NF213WC3	885.59
NF214W	900.49
NF215W	1,241.80
NF215WC3	1,241.80
NF216W	1,236.37
NF217M	2,421.72
NF217W	1,331.23
NF217WC3	1,331.23
NF218W	1,524.65
NF218WC3	1,524.65

NF224M	4,878.05
NF304W	294.72
NF305ET	297.11
NF305ETC3	297.11
NF305W	435.16
NF305WC3	435.16
NF306ET	372.30
NF306M	812.84
NF306W	559.80
NF307ET	412.01
NF307ETC3	412.01
NF307W	505.59
NF307WC3	505.59
NF308ET	495.35
NF308W	566.51
NF308WC3	566.51
NF309W	655.15
NF309W	655.15
NF309WC3	655.15
NF310ET	700.66
NF310W	769.12
NF310WC3	769.12
NF311W	919.99
NF311WC3	919.99
NF312W	1,304.36
NF313W	1,397.93
NF313WC3	1,397.93
NF314W	1,654.42
NF315W	1,927.22
NF315WC3	1,927.22
NF316W	2,422.81
NF317MC3	4,456.99

NF317W	2,451.39
NF319W	4,144.19
NF319WC3	4,144.19
NF320W	3,803.96
NF321MC3	9,717.87
NF321W	4,815.11
NF321WC3	4,815.11
NF326MC3	13,414.45
NF328M	16,977.93
NF328MC3	16,977.93
NF410W	1,619.42
NJ202W	170.59
NJ203ET	174.22
NJ203ET	174.22
NJ203W	179.81
NJ203WC3	179.81
NJ204ET	191.65
NJ204W	216.88
NJ204WC3	216.88
NJ205EJS	232.25
NJ205EJSC3	232.25
NJ205ET	205.28
NJ205ET	205.28
NJ205ET	205.28
NJ205ETC3	205.29
NJ205ETN	205.29
NJ205ETNC3	205.29
NJ205EW	232.25
NJ205EWC3	232.25
NJ206EJS	280.25
NJ206EMC3	522.23
NJ206ET	233.12

NJ206ET	233.12
NJ206ETC3	233.12
NJ206ETC3U537	233.12
NJ206ETC4	283.17
NJ206ETN	233.12
NJ206ETNC3	233.12
NJ206ETU537	233.12
NJ206EW	280.25
NJ206EWC3	280.25
NJ206EWU537	280.25
NJ207EJS	346.40
NJ207EJSC3	346.40
NJ207EMC3	663.91
NJ207ET	271.95
NJ207ETC3	271.95
NJ207ETC4	323.90
NJ207ETN	271.95
NJ207EW	346.40
NJ207EWC3	346.40
NJ207EWU537	346.40
NJ208EJS	371.96
NJ208EJSC3	371.96
NJ208EM	697.46
NJ208EMC3	697.46
NJ208ET	314.72
NJ208ET	314.72
NJ208ET	314.72
NJ208ETC3	314.72
NJ208ETN	314.72
NJ208ETNC3	314.72
NJ208EW	371.96
NJ208EWC3	371.96

NJ208EWU537	371.96
NJ209EJS	387.31
NJ209EJSC3	387.31
NJ209EM	660.95
NJ209ET	347.03
NJ209ETC3	347.03
NJ209ETC4	423.39
NJ209ETN	347.03
NJ209ETNC3	347.03
NJ209EW	387.31
NJ209EWC3	387.31
NJ209EWC3U537	387.31
NJ209EWU537	387.31
NJ210EJS	450.44
NJ210EJSC3	450.44
NJ210EMC3	767.26
NJ210ET	371.09
NJ210ETC3	371.09
NJ210ETN	371.09
NJ210ETNC3	371.09
NJ210EW	450.44
NJ210EWC3	450.44
NJ210EWU537	450.44
NJ211EJS	479.72
NJ211EJSC3	479.72
NJ211EM	776.01
NJ211EMC3E	776.01
NJ211ET	436.02
NJ211ET	436.02
NJ211ETC3	436.02
NJ211ETN	436.02
NJ211ETNC3	436.02

NJ211EW	479.72
NJ211EWC3	479.72
NJ211EWU537	479.72
NJ212EJS	577.66
NJ212ET	526.41
NJ212ETC3	526.41
NJ212ETN	526.41
NJ212ETNC3	526.41
NJ212ETU537	526.41
NJ212EW	577.66
NJ212EWC3	577.66
NJ212EWU537	577.66
NJ213EJS	724.08
NJ213EJSC3	724.08
NJ213EMC3	1,236.50
NJ213ET	612.43
NJ213ETC3	612.43
NJ213ETC3	612.43
NJ213EW	724.08
NJ213EWC3	724.08
NJ214EJS	736.25
NJ214EJSC3	736.25
NJ214EMC3E	1,349.91
NJ214ET	668.49
NJ214ETC3	668.49
NJ214W	736.25
NJ214W	736.25
NJ214WC3	736.25
NJ215EJS	1,015.15
NJ215EJSC3	1,015.15
NJ215ET	756.81
NJ215ETC3	756.81

NJ215W	1,015.15
NJ215W	1,015.15
NJ215WC3	1,015.15
NJ216EJS	1,010.81
NJ216EJSC3	1,010.81
NJ216ET	857.28
NJ216ETC3	857.28
NJ216ETU537	857.28
NJ216W	1,010.81
NJ216WC3	1,010.81
NJ217EJS	1,098.80
NJ217EJSC3	1,098.80
NJ217ET	989.98
NJ217W	1,098.80
NJ217WC3	1,098.80
NJ218EJS	1,276.49
NJ218EJSC3	1,276.49
NJ218ET	1,159.87
NJ218W	1,471.46
NJ218W	1,471.46
NJ218WC3	1,471.46
NJ219EM	2,427.83
NJ219EMC3	2,427.83
NJ219ET	1,428.56
NJ219W	1,570.13
NJ219WC3	1,570.13
NJ2204W	285.63
NJ2204WC3	285.63
NJ2205ET	247.22
NJ2205ETC3	247.22
NJ2205ETC4	282.39
NJ2205ETU537	247.22

NJ2205W	279.89
NJ2205WC3	279.89
NJ2206ET	288.99
NJ2206ETC3	288.99
NJ2206W	317.73
NJ2206WC3	317.73
NJ2206WC4	373.19
NJ2207ET	325.73
NJ2207ETC3	325.73
NJ2207ETC4	393.67
NJ2207W	391.39
NJ2207WC3	391.39
NJ2208EM	808.26
NJ2208ET	392.85
NJ2208ETC3	392.85
NJ2208ETC4	479.43
NJ2208ETCC3	392.85
NJ2208ETU537	392.85
NJ2208W	462.76
NJ2208WC3	462.76
NJ2208WC4	559.21
NJ2208WC5	523.75
NJ2209ET	429.78
NJ2209ETC3	429.78
NJ2209W	521.67
NJ2209WC3	521.67
NJ2209WC5	573.87
NJ220EM	2,801.23
NJ220EMC3	2,801.23
NJ220ET	2,102.10
NJ220W	2,295.96
NJ220WC3	2,295.96

NJ2210ET	463.81
NJ2210ETC3	463.81
NJ2210ETC4	544.75
NJ2210W	546.32
NJ2210WC3	546.32
NJ2211EMC3	1,129.90
NJ2211ET	550.95
NJ2211ETC3	550.95
NJ2211W	866.15
NJ2211WC3	866.15
NJ2212ET	658.85
NJ2212ETC3	658.85
NJ2212W	776.78
NJ2212WC3	776.78
NJ2213ET	752.09
NJ2213MC3	1,302.81
NJ2213W	888.40
NJ2213WC3	888.40
NJ2214EM	1,664.29
NJ2214ET	824.24
NJ2214ETC3	824.24
NJ2214W	981.59
NJ2214WC3**	981.59
NJ2214WC3**	981.59
NJ2215EMC3	1,839.43
NJ2215ET	911.01
NJ2215W	1,180.35
NJ2215WC3	1,180.35
NJ2216EM	2,163.58
NJ2216EMC3	2,163.58
NJ2216ET	1,071.50
NJ2216W	1,266.04

NJ2216WC3	1,266.04
NJ2217EMC3	4,077.69
NJ2217ET	1,253.01
NJ2217W	1,491.65
NJ2217WC3	1,491.65
NJ2218ET	1,511.22
NJ2218W	1,782.69
NJ2218WC3	1,782.69
NJ2219W	2,180.33
NJ2219WC3	2,180.33
NJ221EMC3	2,865.40
NJ221W	3,556.94
NJ221W	3,556.94
NJ221WC3	3,556.94
NJ2220EM	4,679.61
NJ2220EMC3	4,679.61
NJ2220EMC3	4,679.61
NJ2220ET	2,575.50
NJ2220W	2,608.39
NJ2220WC3	2,608.39
NJ2222EM	5,102.30
NJ2222EMC3	5,102.30
NJ2222EMC4	5,826.35
NJ2222W	4,444.22
NJ2222WC3	4,444.22
NJ2224EM	7,327.81
NJ2224W	4,664.59
NJ2224WC3	4,664.59
NJ2226EM	8,474.29
NJ2226EM	8,474.29
NJ2226EMC3	8,474.29
NJ2226W	5,714.64

NJ2226WC3	5,714.64
NJ2228EM	10,420.21
NJ2228EM	10,420.21
NJ2228EMC3	10,420.21
NJ2228W	7,023.58
NJ2228WC3	7,023.58
NJ222EM	4,668.92
NJ222EMC3E	4,668.92
NJ222W	2,438.80
NJ222WC3	2,438.80
NJ2230EM	12,413.77
NJ2230M	12,413.77
NJ2232EM	14,367.97
NJ224EM	4,083.91
NJ224EM	4,083.91
NJ224EMC3	4,083.91
NJ224W	3,678.59
NJ224WC3	3,678.59
NJ226EM	5,119.33
NJ226EM	5,119.33
NJ226EMC3	5,119.33
NJ226EMC3	5,119.33
NJ226ET	4,332.18
NJ226W	3,747.63
NJ226WC3	3,747.63
NJ228EMC3	6,469.53
NJ228EMC3	6,469.53
NJ228M	6,469.53
NJ228W	4,449.30
NJ228WC3	4,449.30
NJ2305ET	333.21
NJ2305ETC3	333.21

NJ2305ETC4	418.14
NJ2305W	468.95
NJ2305WC3	468.95
NJ2306EMC3	768.44
NJ2306ET	386.46
NJ2306ETC3	386.46
NJ2306ETC4	453.88
NJ2306W	437.55
NJ2306WC3	437.55
NJ2307ET	452.93
NJ2307ETC3	452.93
NJ2307W	512.47
NJ2307WC3	512.47
NJ2308EM	1,041.60
NJ2308EMC3	1,041.60
NJ2308ET	553.11
NJ2308ETC3	553.11
NJ2308ETC4	674.77
NJ2308ETC4 - VM	945.22
NJ2308W	610.29
NJ2308WC3	610.29
NJ2309EMC3	1,284.67
NJ2309ET	671.81
NJ2309ET7C3 - VM	890.06
NJ2309ETC3	671.81
NJ2309ETC4 - VM	1,055.35
NJ2309W	760.13
NJ2309WC3	760.13
NJ230M	8,101.21
NJ230W	5,569.77
NJ230WC3	5,569.77
NJ2310EM	1,484.35

NJ2310EMC3	1,484.35
NJ2310ET	835.81
NJ2310ETC3	835.81
NJ2310ETC4 - VM	1,288.36
NJ2310W	928.75
NJ2310WC3	928.75
NJ2310WC4	1,103.90
NJ2311EMC3	1,789.05
NJ2311ET7C3 - VM	1,313.76
NJ2311ETC4 - VM	1,643.34
NJ2311W	986.24
NJ2311WC3	986.24
NJ2311WC4	1,302.97
NJ2312ETC4 - VM	2,086.36
NJ2312EWSC4	1,735.52
NJ2312W	1,183.50
NJ2312WC3	1,183.50
NJ2312WC4	1,576.01
NJ2313EM	2,182.84
NJ2313EMC3	2,182.84
NJ2313ETC4 - VM	2,514.49
NJ2313W	1,437.96
NJ2313WC3	1,437.96
NJ2314EM	2,956.89
NJ2314EMC3	2,956.89
NJ2314ET	1,741.02
NJ2314ETC3	1,741.02
NJ2314ETC4 - VM	2,702.01
NJ2314W	1,933.29
NJ2314W	1,933.29
NJ2314WC3	1,933.29
NJ2314WC4	2,270.44

NJ2315ETC4 - VM	2,823.39
NJ2315W	2,254.36
NJ2315WC3	2,254.36
NJ2316EMC3	4,153.50
NJ2316ETC4 - VM	2,863.92
NJ2316W	2,434.64
NJ2316W	2,434.64
NJ2316WC3	2,434.64
NJ2317EMC3	5,330.00
NJ2317EMC3	5,330.00
NJ2317EMC4	6,445.47
NJ2317EMC4	6,445.47
NJ2317ETC3 - VM	3,716.31
NJ2317ETC4 - VM	4,364.78
NJ2317W	2,824.24
NJ2317WC3	2,824.24
NJ2318EMC3E	5,389.80
NJ2318W	3,907.69
NJ2318WC3	3,907.69
NJ2319EMC4	7,000.20
NJ2319W	4,410.58
NJ2319WC3	4,410.58
NJ2319WC4	5,036.33
NJ2320EMC3	7,324.89
NJ2320EMC3	7,324.89
NJ2320EMC4	8,602.95
NJ2320EMC4	8,602.95
NJ2320W	5,269.70
NJ2320WC3	5,269.70
NJ2322EM	9,930.04
NJ2322EMC3	9,930.04
NJ2322EMC4	11,339.17

NJ2324EM	14,458.19
NJ2324EMC3	14,458.19
NJ2326EM	16,961.03
NJ2326EMC3	16,961.03
NJ2328EM	21,281.66
NJ2328EM	21,281.66
NJ232EMC3	8,065.93
NJ232M	8,065.93
NJ2330EMC3	28,545.28
NJ234EMC3	9,375.74
NJ234M	9,375.74
NJ236EM	10,311.03
NJ236EMC3	10,311.03
NJ238EM	12,339.76
NJ238M	12,339.76
NJ238MC3	12,339.76
NJ240EM	14,335.14
NJ240EMC3	14,335.14
NJ240M	14,335.14
NJ244M	25,637.30
NJ244MC3	25,637.30
NJ248M	67,865.45
NJ304ET	215.11
NJ304ET	215.11
NJ304ETC3	215.11
NJ304ETC4	260.00
NJ304W	243.31
NJ304W	243.31
NJ304WC3	243.31
NJ305EJS	359.26
NJ305EM	499.40
NJ305EMC3	499.40

NJ305ET	242.95
NJ305ET	242.95
NJ305ET	242.95
NJ305ETC3	242.95
NJ305ETC3	242.95
NJ305ETC4	296.26
NJ305ETC4 - VM	381.45
NJ305ETN	242.95
NJ305EW	359.26
NJ305EWC3	359.26
NJ306EJS	453.42
NJ306EJSC3	453.42
NJ306EM	658.39
NJ306EMC4	752.63
NJ306ET	304.39
NJ306ETC3	304.39
NJ306ETC3U537	304.39
NJ306ETC4	410.50
NJ306ETC4 - VM	528.53
NJ306ETN	304.39
NJ306ETNC3	304.39
NJ306EW	462.23
NJ306EWC3	462.23
NJ306EWC4	558.61
NJ306EWU537	462.23
NJ307EJS	405.60
NJ307EJSC3	405.60
NJ307EM	742.69
NJ307EMC3E	742.69
NJ307ET	336.88
NJ307ET	336.88
NJ307ETC3	336.88

NJ307ETC4	407.01
NJ307EW	405.60
NJ307EWC3	405.60
NJ308EEJ	463.30
NJ308EEJC3	463.30
NJ308EJS	463.30
NJ308EM	968.57
NJ308ET	404.87
NJ308ETC3	404.87
NJ308ETC4 - VM	636.07
NJ308ETN	404.87
NJ308ETNC3	404.87
NJ308EW	463.30
NJ308EW	463.30
NJ308EWC3	463.30
NJ309EJS	535.55
NJ309EJSC3	535.55
NJ309EM	978.60
NJ309EMC3	978.60
NJ309ET	475.27
NJ309ETC3	475.27
NJ309ETC4 - VM	715.48
NJ309ETN	475.27
NJ309ETNC3	475.27
NJ309EW	535.55
NJ309EWC3	535.55
NJ309EWU537	535.55
NJ309EWU537	535.55
NJ310EJS	628.92
NJ310EJSC3	628.92
NJ310EM	1,273.27
NJ310EMC3	1,273.27

NJ310ET	572.82
NJ310ETC3	572.82
NJ310ETC4 - VM	882.90
NJ310ETN	572.82
NJ310ETNC3	572.82
NJ310EW	628.92
NJ310EWC3	628.92
NJ310EWC3U537	628.92
NJ310EWC4	745.68
NJ310EWU537	628.92
NJ311EJS	752.09
NJ311EJSC3	752.09
NJ311EMC3	1,409.86
NJ311ET	684.66
NJ311ETC3	684.66
NJ311ETC4	819.37
NJ311ETC4 - VM	788.96
NJ311ETNC3	684.66
NJ311EW	752.09
NJ311EWC3	752.09
NJ312EJS	946.88
NJ312EJSC3	946.88
NJ312EM	1,844.38
NJ312EMC3	1,844.38
NJ312ET	803.61
NJ312ETC3	811.29
NJ312ETC4	952.81
NJ312ETC4 - VM	1,238.60
NJ312W	946.88
NJ312WC3	946.88
NJ312WC4	1,122.65
NJ313EJS	1,142.86

NJ313EJSC3	1,142.86
NJ313EM	2,116.21
NJ313EMC3	2,095.92
NJ313EMC4	2,461.78
NJ313ET	968.64
NJ313ETC4 - VM	1,530.79
NJ313W	1,142.86
NJ313WC3	1,142.86
NJ314EJS	1,352.61
NJ314EJSC3	1,352.61
NJ314EM	2,245.08
NJ314EMC3	2,245.08
NJ314EMC4	2,913.94
NJ314ET	1,146.03
NJ314ET7	1,146.03
NJ314ETC3	1,146.03
NJ314W	1,352.61
NJ314WC3	1,352.61
NJ314WC4	1,559.46
NJ315EJS	1,575.76
NJ315EJSC3	1,575.76
NJ315EMC3	2,877.72
NJ315EMC4	3,379.96
NJ315ET	1,330.06
NJ315ET	1,330.06
NJ315ETC3	1,330.06
NJ315W	1,575.76
NJ315WC3	1,575.76
NJ315WC4	1,868.28
NJ316EJS	2,053.25
NJ316EJSC3	2,053.25
NJ316EM	3,357.11

NJ316ET	1,551.26
NJ316ETC3	1,551.26
NJ316ETC4 - VM	2,820.20
NJ316W	2,053.25
NJ316WC3	2,053.25
NJ316WC4	2,434.64
NJ317EJS	2,023.40
NJ317EJSC3	2,023.40
NJ317EM	3,678.77
NJ317EMC3	3,678.77
NJ317ET	6,241.03
NJ317W	2,076.44
NJ317WC3	2,076.44
NJ318EM	4,632.29
NJ318EMC3E	4,632.29
NJ318ET	3,328.64
NJ318W	2,519.15
NJ318WC3	2,519.15
NJ318WC4	2,876.46
NJ319EMC3	4,596.16
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NU1016	1,298.19
NU1016C3	1,298.19
NU1017	1,709.66
NU1017C3	1,709.66
NU1018	1,512.34
NU1018C3	1,512.34
NU1018MM	1,512.34
NU1019	2,256.34
NU1019C3	2,256.34
NU1020	1,726.47

NU1020	1,726.47
NU1020C3	1,726.47
NU1021	2,019.65
NU1021C3	2,019.65
NU1022	2,193.19
NU1022	2,193.19
NU1022C3	2,193.19
NU1024	2,952.49
NU1024C3	2,952.49
NU1026	3,155.10
NU1026C3	3,155.10
NU1028	3,548.84
NU1028C3	3,548.84
NU1028C3	3,548.84
NU1028C3	3,548.84
NU1030	4,057.03
NU1030C3	4,057.03
NU1032	4,948.90
NU1032C3	4,948.90
NU1032C4	5,394.29
NU1034	6,071.63
NU1034C3	6,071.63
NU1036MY	7,041.56
NU1036MYC3	7,041.56
NU1038	8,272.59
NU1038C3	8,272.59
NU1038MYC3	8,272.59
NU1040	9,220.31
NU1040C3	9,220.31
NU1044MYC3	13,022.37
NU1048	15,766.11
NU1048C3	15,766.11

NU1048CC3	15,766.11
NU1048MYC3	15,766.11
NU1052C3	21,202.23
NU1052CC	21,202.23
NU1056C3	23,217.02
NU1056CC	23,217.02
NU1060	34,653.87
NU1060C3	34,653.87
NU1064	40,319.71
NU1064C3	40,319.71
NU1068MC3	49,999.23
NU1068CC	49,999.23
NU1072	63,335.20
NU1072MC3	63,335.20
NU1076	65,389.16
NU1080	77,616.64
NU1080C3	77,616.64
NU1956C4	15,890.65
NU2026C3	11,371.10
NU202W	181.80
NU202WC3	181.80
NU203W	184.85
NU203WC3	184.85
NU204ET	177.21
NU204W	191.56
NU204WC3	191.56
NU205EJS	204.94
NU205EJSC3	204.94
NU205EM	403.82
NU205EMC3	403.82
NU205ET	181.09
NU205ETC3	181.09

NU205ETC3	181.09
NU205ETN	181.09
NU205ETNC3	181.09
NU205ET	181.09
NU205EW	204.94
NU205EWC3	204.94
NU205EWC3	204.94
NU205EW	204.94
NU206EJS	273.11
NU206EJSC3	273.11
NU206EM	490.42
NU206EMC3	490.42
NU206ET	212.15
NU206ETC3	212.15
NU206ETN	212.15
NU206ETNC3	212.15
NU206EW	273.11
NU206EWC3	273.11
NU206EWC3	273.11
NU206EWK	344.43
NU206EWKC3	344.43
NU206EW	273.11
NU207EEM	579.43
NU207EJS	287.93
NU207EJSC3	287.93
NU207EM	579.43
NU207EMC3	579.43
NU207ET	249.14
NU207ETC3	252.74
NU207ETC3	252.74
NU207ETN	252.74
NU207ETNC3	252.74

NU207ET	249.14
NU207EW	287.93
NU207EWC3	287.93
NU207EWC3	287.93
NU207EWKC3	363.45
NU207EW	287.93
NU208EEJ	323.41
NU208EEJ	323.41
NU208EMC3	840.41
NU208ET	280.57
NU208ETC3	280.57
NU208ETN	280.57
NU208ETNC3	280.57
NU208EW	323.41
NU208EWC3	323.41
NU208EWC3	323.41
NU208EWKC3	375.31
NU209EJS	350.86
NU209EJSC3	350.86
NU209EMC3E	854.89
NU209ET	311.61
NU209ET	311.61
NU209ETC3	311.61
NU209ETN	311.61
NU209ETNC3	311.61
NU209ET	311.61
NU209EW	350.86
NU209EWC3	350.86
NU209EWKC3	407.31
NU210EJS	389.84
NU210EM	943.10
NU210EMC3	943.10

NU210ET	337.50
NU210ET	337.50
NU210ETC3	337.50
NU210ETN	337.50
NU210ETNC3	337.50
NU210EW	389.84
NU210EWC3	389.84
NU210EWKC3	452.59
NU211EJS	455.16
NU211EJSC3	455.16
NU211EM	1,047.07
NU211EMC3E	1,047.07
NU211ET	394.43
NU211ETC3	394.43
NU211ETN	394.43
NU211ETNC3	394.43
NU211EW	455.16
NU211EWC3	455.16
NU211EWKC3	528.46
NU212EJS	540.64
NU212EJSC3	540.64
NU212EMC3	1,057.91
NU212ET	477.51
NU212ETC3	477.51
NU212ETN	477.51
NU212ETNC3	477.51
NU212EW	540.64
NU212EWC3	540.64
NU212EW	540.64
NU213EJS	642.86
NU213EJSC3	642.86
NU213EM	1,336.24

NU213EMC3	1,336.24
NU213ET	565.64
NU213ETC3	565.64
NU213ET	565.64
NU213EW	642.86
NU213EWC3	642.86
NU213EWC3	642.86
NU213EW	642.86
NU214EJS	673.36
NU214EJSC3	673.36
NU214EM	1,369.63
NU214EMC3	1,369.63
NU214ET	610.46
NU214ETC3	610.46
NU214W	673.36
NU214WC3	673.36
NU215EJS	738.31
NU215EJSC3	738.31
NU215EM	1,354.96
NU215ET	671.12
NU215ETC3	671.12
NU215W	738.31
NU215WC3	738.31
NU216EJS	848.08
NU216EJSC3	848.08
NU216EM	1,416.96
NU216EMC3	1,416.96
NU216EMC3	1,416.96
NU216EMC3	1,416.96
NU216ET	771.08
NU216ETC3	771.08
NU216ETNX	771.08

NU216W	848.08
NU216WC3	848.08
NU216WKC3	984.60
NU217EJS	989.98
NU217EJSC3	989.98
NU217EM	1,681.54
NU217EMC3	1,681.54
NU217ET	898.75
NU217ETC3	898.75
NU217W	989.98
NU217W	989.98
NU217WC3	989.98
NU218EJS	1,181.20
NU218EJSC3	1,181.20
NU218EM	2,161.94
NU218EM	2,161.94
NU218ET	1,069.08
NU218ETC3	1,069.08
NU218W	1,181.20
NU218WC3	1,181.20
NU219EM	2,323.86
NU219EMC3	2,323.86
NU219ET	1,250.69
NU219ETC3	1,250.69
NU219ET	1,250.69
NU219W	1,377.30
NU219WC3	1,377.30
NU2204W	262.60
NU2204W	262.60
NU2204WC3	262.60
NU2205EM	362.13
NU2205EMC3	362.13

NU2205ET	228.64
NU2205ET	228.64
NU2205ETC3	228.64
NU2205W	246.11
NU2205WC3	246.11
NU2206EM	576.97
NU2206EMC3	576.97
NU2206ET	261.37
NU2206ET7	261.37
NU2206ETC3	261.37
NU2206W	292.98
NU2206WC3	292.98
NU2207EM	553.09
NU2207EMC3	553.09
NU2207ET	298.45
NU2207ETC3	298.45
NU2207W	406.97
NU2207WC3	406.97
NU2208EM	1,074.74
NU2208EMC3	1,074.74
NU2208ET	348.26
NU2208ET7	348.26
NU2208ETC3	348.26
NU2208ET	348.26
NU2208W	449.19
NU2208WC3	449.19
NU2209ET	389.11
NU2209ETC3	389.11
NU2209ET	389.11
NU2209W	442.18
NU2209WC3	442.18
NU220EM	3,877.06

NU220EM	3,877.06
NU220EMC3	3,877.06
NU220EMC3	3,877.06
NU220EM	3,877.06
NU220ET	2,283.26
NU220ETC3	2,283.26
NU220W	2,125.48
NU220WC3	2,125.48
NU2210EM	1,415.70
NU2210EMC3	1,415.70
NU2210ET	423.95
NU2210ET7	423.95
NU2210ETC3	423.95
NU2210W	493.95
NU2210WC3	493.95
NU2211EM	1,378.50
NU2211EMC3	1,378.50
NU2211ET	500.63
NU2211ET	500.63
NU2211ETC3	500.63
NU2211W	601.71
NU2211WC3	601.71
NU2212EM	1,489.64
NU2212EMC3E	1,489.64
NU2212ET	586.16
NU2212ETC3	586.16
NU2212W	661.63
NU2212WC3	661.63
NU2213ET	692.03
NU2213ETC3	692.03
NU2213ETC3	692.03
NU2213ETC4	797.65

NU2213W	837.51
NU2213WC3	837.51
NU2214EM	1,561.39
NU2214EMC3	1,561.39
NU2214ET	773.32
NU2214ET7	773.32
NU2214ETC3E	773.32
NU2214ETN	773.32
NU2214W	1,234.75
NU2214WC3	1,234.75
NU2215EM	1,837.42
NU2215EMC3	1,837.42
NU2215ET	835.81
NU2215ET7	835.81
NU2215ETC3	835.81
NU2215W	1,168.73
NU2215WC3	1,168.73
NU2216EM	1,905.59
NU2216EMC3	1,905.59
NU2216ET	989.98
NU2216ETC3	989.98
NU2216W	1,099.09
NU2216WC3	1,099.09
NU2217EM	2,238.92
NU2217EMC3	2,238.92
NU2217ET	1,169.70
NU2217ET7X28	1,535.10
NU2217ETC3	1,169.70
NU2217W	1,287.66
NU2217WC3	1,287.66
NU2218EM	2,661.58
NU2218EMC3	2,661.58

NU2218ET	1,369.28
NU2218ETC3	1,369.28
NU2218W	1,509.07
NU2218W	1,509.07
NU2218WC3	1,509.07
NU2219EM	3,424.16
NU2219EMC3	3,424.16
NU2219ET	1,621.24
NU2219ETC3	1,621.24
NU2219W	2,016.67
NU2219WC3	2,016.67
NU221EM	2,758.37
NU221EMC3	3,731.59
NU221EMC3	3,731.59
NU221W	2,482.02
NU221WC3	2,482.02
NU221WC4	3,844.10
NU2220EM	4,302.02
NU2220EMC3	4,302.02
NU2220EMC3	4,302.02
NU2220ET	2,256.74
NU2220W	3,117.40
NU2220WC3	3,117.40
NU2222EM	4,920.14
NU2222EM	4,920.14
NU2222EMC3	4,920.14
NU2222W	3,201.69
NU2222WC3	3,201.69
NU2224EM	6,369.63
NU2224EM	6,369.63
NU2224EMC3	6,369.63
NU2224W	3,683.86

NU2224WC3	3,683.86
NU2226EM	6,812.91
NU2226EM	6,812.91
NU2226EMC3	6,812.91
NU2226EMC3	6,812.91
NU2226W	4,056.69
NU2226WC3	4,056.69
NU2228EM	7,485.62
NU2228EMC3	8,134.96
NU2228EMC3	8,134.96
NU2228MC3	8,134.96
NU2228W	5,470.78
NU2228WC3	5,470.78
NU222EM	3,941.12
NU222EM	3,941.12
NU222EMC3	3,941.12
NU222EMC3	3,941.12
NU222ET	3,008.84
NU222W	2,260.29
NU222WC3	2,260.29
NU2230EM	9,432.74
NU2230EMC3	9,432.74
NU2230EMC3	9,432.74
NU2232EM	12,142.84
NU2232EMC3	12,142.84
NU2232EMC3	12,142.84
NU2232MC3	12,142.84
NU2234EM	14,826.36
NU2234EM	14,826.36
NU2234EMC3	14,826.36
NU2234EMC3	14,826.36
NU2236EM	17,113.70

NU2236EMC3	17,113.70
NU2236EMC3	17,113.70
NU2238EM	25,167.82
NU2238EMC3	25,167.82
NU2238EMC3	25,167.82
NU2240EM	29,144.08
NU2240EM	29,144.08
NU2240EMC3	29,144.08
NU2240EMC3	29,144.08
NU2244EM	34,821.39
NU2244EMC3	34,821.39
NU2244MC3	34,821.39
NU2248M	66,305.52
NU224EM	5,248.42
NU224EMC3	5,248.42
NU224W	2,597.69
NU224WC3	2,597.69
NU2252M	76,599.77
NU226EM	4,788.03
NU226EMC3	4,788.03
NU226EMC3	4,788.03
NU226EMC3	4,788.03
NU226W	2,925.55
NU226WC3	2,925.55
NU228EM	6,064.91
NU228EM	6,064.91
NU228EMC3	6,064.91
NU228EMC3	6,064.91
NU228W	3,865.13
NU228WC3	3,865.13
NU2305ET	296.19
NU2305ETC3	296.19

NU2305W	335.01
NU2305WC3	335.01
NU2306ET	361.61
NU2306ET7	361.61
NU2306ETC3	361.61
NU2306W	409.41
NU2306WC3	409.41
NU2307ET	422.66
NU2307ET7	422.66
NU2307ETC3	422.66
NU2307W	477.88
NU2307WC3	477.88
NU2308ET	508.60
NU2308ET	508.60
NU2308ETC3	508.60
NU2308W	559.68
NU2308WC3	559.68
NU2309EM	1,295.30
NU2309EMC3	1,270.71
NU2309ET	625.03
NU2309ET	625.03
NU2309ETC3	625.03
NU2309W	705.01
NU2309WC3	705.01
NU230EM	6,437.83
NU230EM	6,437.83
NU230EMC3	6,437.83
NU230EMC3	6,437.83
NU230EM	6,437.83
NU230W	4,821.50
NU230WC3	4,821.50
NU2310EM	1,367.53

NU2310ET	766.52
NU2310ETC3	766.52
NU2310M	1,305.29
NU2310W	851.14
NU2310WC3	851.14
NU2311EM	1,752.12
NU2311EMC3	1,752.12
NU2311ET	950.53
NU2311ET7	950.53
NU2311ETC3	950.53
NU2311W	1,055.53
NU2311WC3	1,055.53
NU2312EM	2,308.23
NU2312EMC3	2,308.23
NU2312ET	1,143.22
NU2312ETC3	1,143.22
NU2312W	1,270.28
NU2312WC3	1,270.28
NU2313EM	2,691.91
NU2313ET7	1,403.27
NU2313ETC3P6	1,403.27
NU2313W	1,558.59
NU2313WC3	1,558.59
NU2313WC4	1,878.09
NU2314EM	2,895.54
NU2314EMC3	2,895.54
NU2314ET	1,630.33
NU2314ET	1,630.33
NU2314W	1,810.54
NU2314WC3	1,810.54
NU2315EM	3,479.55
NU2315EMC3	3,479.55

NU2315EMC3	3,479.55
NU2315ET	2,015.54
NU2315W	2,706.83
NU2315WC3	2,706.83
NU2316EM	3,984.04
NU2316EMC3	3,984.04
NU2316ET	2,237.98
NU2316ETC3	2,237.98
NU2316W	3,054.59
NU2316WC3	3,054.59
NU2317EM	5,770.04
NU2317EMC3	5,770.04
NU2317W	3,440.49
NU2317WC3	3,440.49
NU2318EM	7,549.20
NU2318EMC3	7,549.20
NU2318W	3,677.22
NU2318WC3	3,677.22
NU2319EM	7,194.86
NU2319EMC3	7,194.86
NU2319EMC3	7,194.86
NU2319W	3,952.09
NU2319WC3	3,952.09
NU2320EM	7,430.73
NU2320EMC3	7,430.73
NU2320EMC3	7,430.73
NU2320W	5,299.87
NU2320WC3	5,299.87
NU2322EM	8,819.55
NU2322EM	8,819.55
NU2322EMC3	8,819.55
NU2322EMC3	8,819.55

NU2324EM	12,623.55
NU2324EM	12,623.55
NU2324EMC3	12,623.55
NU2326EM	15,344.31
NU2326EM	15,344.31
NU2326EMC3	15,344.31
NU2326EMC3	15,344.31
NU2328EM	22,129.08
NU2328EMC3	22,129.08
NU2328EMC3	22,129.08
NU232EM	7,739.42
NU232EM	7,739.42
NU232EMC3	7,739.42
NU232EMC3	7,739.42
NU2330EMC3	26,947.59
NU2330EMC3	26,947.59
NU2330MC4	32,112.12
NU2332EM	29,527.63
NU2332EMC3	29,527.63
NU2334M	36,426.67
NU2334MC3	36,426.67
NU2336EM	43,471.32
NU2336EMC3	43,471.32
NU2338EM	46,975.73
NU2338EMC3	46,975.73
NU234EM	8,741.20
NU234EM	8,741.20
NU234EMC3	8,741.20
NU234EMC3	8,741.20
NU236EM	9,737.96
NU236EM	9,737.96
NU236EMC3	9,737.96

NU236EMC3	9,737.96
NU238EM	13,036.04
NU238EM	13,036.04
NU238EMC3	13,036.04
NU238EMC3	13,036.04
NU238EMC3	13,036.04
NU238M	13,036.04
NU240EM	15,532.34
NU240EM	15,532.34
NU240EMC3	15,532.34
NU244EM	21,198.05
NU244EM	21,198.05
NU244EMC3	21,198.05
NU244EMC3	21,198.05
NU248M	32,009.01
NU248MC3	32,009.01
NU252M	46,992.97
NU252MC3	46,992.97
NU256MC3	57,143.74
NU264MC3	86,502.96
NU304ET	195.34
NU304ETC3	195.34
NU304W	221.14
NU304W	221.14
NU304WC3	221.14
NU305EJS	255.60
NU305EJSC3	255.60
NU305EMC3	460.68
NU305ET	224.10
NU305ET	224.10
NU305ETC3	224.10
NU305ETC3	224.10

NU305ETC4	255.94
NU305ETN	224.10
NU305ETNC3	224.10
NU305EW	255.60
NU305EWC3	255.60
NU305EWC3U537	255.60
NU305EWU537	255.60
NU306EJS	285.23
NU306EJSC3	285.23
NU306EM	549.85
NU306EMC3	549.85
NU306ET	252.86
NU306ETC3	252.86
NU306ETN	252.86
NU306ETNC3	252.86
NU306ET	252.86
NU306EW	285.23
NU306EWC3	285.23
NU306EWC3	285.23
NU306EW	285.23
NU307EJS	333.24
NU307EJSC3	333.24
NU307EM	737.24
NU307EMC3	737.24
NU307EMC3	737.24
NU307ET	303.25
NU307ETC3	303.25
NU307EW	333.24
NU307EWC3	333.24
NU307EWC3	333.24
NU308EJS	386.24
NU308EJSC3	386.24

NU308EM	766.36
NU308EMC3	766.36
NU308ET	350.27
NU308ETC3	350.27
NU308ETN	350.27
NU308ETNC3	350.27
NU308ET	350.27
NU308EW	386.24
NU308EWC3	386.24
NU308EWC3	386.24
NU308EWU537	386.24
NU308EWU537	386.24
NU309EJS	492.54
NU309EJSC3	492.54
NU309EM	930.59
NU309EMC3	930.59
NU309ET	434.86
NU309ETC3	434.86
NU309ETN	434.86
NU309ETNC3	434.86
NU309ET	434.86
NU309EW	492.54
NU309EWC3	492.54
NU309EWC3	492.54
NU309EWU537	492.54
NU309WC3	492.54
NU310EJS	587.07
NU310EJSC3	587.07
NU310EM	1,102.51
NU310EMC3	1,102.51
NU310EMC3	1,102.51
NU310ET	512.84

NU310ETC3	512.84
NU310ETN	512.84
NU310ETNC3	512.84
NU310EW	587.07
NU310EWC3	587.07
NU310EWC3	587.07
NU310EW	587.07
NU310EW	587.07
NU311EJS	685.04
NU311EJSC3	685.04
NU311EM	1,188.13
NU311EMC3	1,188.13
NU311EM	1,188.13
NU311EM	1,188.13
NU311ET	605.84
NU311ETC3	605.84
NU311ETN	605.84
NU311ETNC3	605.84
NU311EW	685.04
NU311EWC3	685.04
NU311EWC3U537	685.04
NU311EW	685.04
NU311W	685.04
NU312EJS	813.55
NU312EJSC3	813.55
NU312EM	1,312.24
NU312EMC3	1,320.64
NU312EMC3	1,320.64
NU312ET	719.63
NU312ETC3	719.63
NU312ET	719.63
NU312W	813.55

NU312WC3	813.55
NU313EJS	948.61
NU313EJSC3	948.61
NU313EM	1,578.99
NU313EMC3	1,578.99
NU313EMC3	1,578.99
NU313ET	840.46
NU313ETC3	840.46
NU313W	948.61
NU313W	948.61
NU313WC3	948.61
NU314EJS	1,147.62
NU314EJSC3	1,147.62
NU314EM	1,832.33
NU314EMC3	1,832.33
NU314EMC3	1,832.33
NU314ET	1,014.21
NU314ETC3	1,014.21
NU314W	1,147.62
NU314WC3	1,147.62
NU314WC4	1,360.90
NU315EJS	1,503.78
NU315EJSC3	1,503.78
NU315EM	1,924.11
NU315EMC3	1,924.11
NU315ET	1,162.90
NU315ETC3	1,162.90
NU315J	1,503.78
NU315W	1,503.78
NU315WC3	1,503.78
NU315WC4	1,783.19
NU316EJS	1,565.11

NU316EJSC3	1,565.11
NU316EM	2,186.28
NU316EMC3	2,186.28
NU316EMC3	2,186.28
NU316ET	1,384.50
NU316ETC3	1,384.50
NU316W	1,565.11
NU316WC3	1,565.11
NU316WC4	1,804.36
NU317EJS	1,782.59
NU317EJSC3	1,782.59
NU317EM	3,176.20
NU317EMC3	3,176.20
NU317EMC3	3,176.20
NU317EMC3	3,176.20
NU317ET	2,125.18
NU317ETC3	2,125.18
NU317W	1,883.31
NU317WC3	1,883.31
NU318EMC3	4,658.67
NU318ET	2,308.25
NU318ETC3	2,308.25
NU318W	2,219.44
NU318WC3	2,219.44
NU319EM	5,054.54
NU319EM	5,054.54
NU319EMC3	5,054.54
NU319EMC3	5,054.54
NU319EMC4	4,462.01
NU319ET	2,489.40
NU319ETC3	2,489.40
NU319W	2,411.73

NU319WC3	2,411.73
NU320EM	4,999.84
NU320EM	4,999.84
NU320EMC3	4,999.84
NU320EMC3	4,999.84
NU320ET	2,812.56
NU320ETC3	2,812.56
NU320W	2,882.51
NU320WC3	2,882.51
NU321W	3,258.35
NU321WC3	3,258.35
NU322EM	5,022.61
NU322EM	5,022.61
NU322EMC3	5,022.61
NU322EMC3	5,022.61
NU322EMC3	5,022.61
NU322W	3,769.46
NU322WC3	3,769.46
NU324EM	6,985.59
NU324EM	6,985.59
NU324EMC3	6,985.59
NU324EMC3	6,985.59
NU324W	4,849.96
NU324WC3	4,849.96
NU326EM	8,016.96
NU326EM	8,016.96
NU326EMC3	8,016.96
NU326EMC3	8,016.96
NU326MC4	8,738.38
NU326W	5,897.09
NU326WC3	5,897.09
NU328EMC3E	9,628.69

NU328M	9,628.69
NU328MC3	9,628.69
NU328W	9,213.65
NU328WC3	9,213.65
NU330EM	12,008.24
NU330EM	12,008.24
NU330EMC3	12,008.24
NU330MC3E	12,008.24
NU330W	11,048.99
NU330WC3	11,048.99
NU332EAM	15,254.09
NU332EM	15,254.09
NU332EM	15,254.09
NU332EMC3	15,254.09
NU332EMC3	15,254.09
NU332EMC3	15,254.09
NU334EM	20,929.34
NU334EMC3	20,929.34
NU334EMC3	20,929.34
NU336EM	24,543.75
NU336EMC3	24,543.75
NU338EM	29,000.13
NU338EMC3	29,000.13
NU340EM	39,418.12
NU340EMC3	39,418.12
NU405W	1,842.76
NU406MC3	1,681.06
NU406W	720.84
NU406WC3	720.84
NU407W	737.67
NU407WC3	744.72
NU408W	1,106.48

NU408WC3	1,106.48
NU409MC3	1,801.43
NU409W	1,021.21
NU409WC3	1,021.21
NU410W	1,213.33
NU410WC3	1,224.99
NU411W	1,442.36
NU411WC3	1,456.13
NU412MC3	2,370.69
NU412MC3	2,370.69
NU412W	1,648.20
NU412WC3	1,663.96
NU413MC3	2,604.60
NU413W	2,021.52
NU413WC3	2,040.87
NU413WC4	2,396.90
NU414M	4,727.24
NU414W	5,935.78
NU414WC3	5,935.78
NU415W	3,034.86
NU416M	6,596.75
NU416W	3,565.77
NU416WC3	3,565.77
NU417M	7,120.79
NU417MC3	7,120.79
NU418M	8,154.33
NU418MC3	8,154.33
NU419M	9,185.32
NU419MC3	9,185.32
NU420M	10,795.84
NU420MC3E	10,795.84
NU421M	12,392.56

NU421MC3	12,392.56
NU422M	13,330.70
NU424M	17,210.84
NU424MC3	17,210.84
NU424MC4	20,214.13
NUP204W	347.33
NUP205ET	241.77
NUP205ETC3	241.77
NUP205EW	273.52
NUP206ET	272.82
NUP206ETC3	272.82
NUP206EW	308.64
NUP206EW	308.64
NUP206EWC3	308.64
NUP207ET	306.55
NUP207ETC3	306.55
NUP207EW	346.91
NUP207EWC3	346.91
NUP208ET	346.73
NUP208ETC3	346.73
NUP208EW	392.56
NUP208EWC3	392.56
NUP209ET	394.24
NUP209ETC3	394.24
NUP209EW	445.85
NUP209EWC3	445.85
NUP210EM	763.80
NUP210ET	433.17
NUP210ETC3**	433.17
NUP210EW	520.27
NUP210EWC3	520.27
NUP211ET	529.78

NUP211ETC3	529.78
NUP211EW	592.12
NUP211EWC3	592.12
NUP211EW	592.12
NUP212ET	625.52
NUP212ET	625.52
NUP212ETU537	625.52
NUP212EW	737.10
NUP213EM	1,199.12
NUP213ET	742.94
NUP213ETC3	742.94
NUP213EW	824.43
NUP213EWC3	824.43
NUP214EM	1,307.10
NUP214ET	816.95
NUP214ETC3	816.95
NUP215ET	966.61
NUP215ETC3	966.61
NUP215W	1,021.18
NUP215WC3	1,021.18
NUP216ET	1,050.76
NUP216W	1,166.61
NUP216WC3	1,166.61
NUP217EM	1,977.96
NUP217EMC3	1,977.96
NUP217ET	1,224.51
NUP217ETC3	1,224.51
NUP218ET	1,342.94
NUP218W	1,477.17
NUP219ET	1,999.42
NUP219W	2,199.46
NUP2205EM	455.27

NUP2205ET	276.35
NUP2205ETC3	276.35
NUP2205W	312.86
NUP2206EM	537.54
NUP2206ET	326.55
NUP2206ETC3	326.55
NUP2206W	430.21
NUP2207ET	372.62
NUP2207W	443.03
NUP2208ET	456.55
NUP2208W	516.94
NUP2208WC3	516.94
NUP2209ET	475.41
NUP2209W	538.38
NUP2209WC3	538.38
NUP220ET	3,387.50
NUP220MC3	3,693.16
NUP220W	4,885.04
NUP220WC3	4,885.04
NUP2210EM	848.76
NUP2210EMC3	848.76
NUP2210ET	525.29
NUP2210W	583.34
NUP2211EM	995.42
NUP2211ET	616.27
NUP2211ETC3	616.27
NUP2211W	683.96
NUP2211WC3	683.96
NUP2212EMC3	1,161.72
NUP2212ET	726.06
NUP2212W	972.24
NUP2212WC3	972.24

NUP2213ET	854.83
NUP2213ETC3	854.83
NUP2213W	949.41
NUP2213WC3	949.41
NUP2214ET	966.88
NUP2214ETC3	966.88
NUP2214W	1,074.18
NUP2214WC3	1,074.18
NUP2215ET	1,054.76
NUP2215ETC3	1,054.76
NUP2216EM	1,989.39
NUP2216EMC3	1,989.39
NUP2216ET	1,231.99
NUP2217EM	2,384.01
NUP2217EMC3	2,384.01
NUP2217ET	1,475.32
NUP2218EM	3,056.05
NUP2218EMC3	3,056.05
NUP2219EMC3	3,909.67
NUP2220EM	5,151.28
NUP2220EM	5,151.28
NUP2220EMC3	5,151.28
NUP2222EM	7,119.02
NUP2222EMC3	7,119.02
NUP2228EMC3	11,498.68
NUP2228EMC3	11,498.68
NUP222EM	4,130.45
NUP222EM	4,130.45
NUP222EMC3	4,130.45
NUP224EM	6,438.63
NUP224EM	6,438.63
NUP224EMC3	6,438.63

NUP224EMC3	6,438.63
NUP228EM	8,320.13
NUP228EM	8,320.13
NUP228EMC3	8,320.13
NUP2305ET	488.92
NUP2305W	543.26
NUP2306ET	578.54
NUP2306W	642.79
NUP2307ET	525.29
NUP2307W	583.27
NUP2308ET	647.15
NUP2308W	869.75
NUP2308WC3	869.75
NUP2309EM	1,419.80
NUP2309ET	783.19
NUP2309ETC3	783.19
NUP230M	10,684.88
NUP230MC3	10,684.88
NUP2310ET	957.30
NUP2310ET7	957.30
NUP2310ETC3	957.30
NUP2310W	1,063.10
NUP2311EM	1,944.44
NUP2311EMC3	1,944.44
NUP2312W	1,620.00
NUP2313EM	2,806.95
NUP2314W	2,238.31
NUP2315ET	2,966.16
NUP2317EM	9,344.29
NUP2319EM	12,513.76
NUP232EM	12,818.63
NUP232EM	12,818.63

NUP232EMC3	12,818.63
NUP232M	12,818.63
NUP236EMC3	11,533.76
NUP236M	11,533.76
NUP304W	297.13
NUP304W	297.13
NUP305ET	290.01
NUP305EW	328.30
NUP305EWC3	328.30
NUP306ET	336.88
NUP306ET	336.88
NUP306EWC3	381.19
NUP307ET	390.21
NUP307EW	493.34
NUP307EWC3	493.34
NUP308ET	462.39
NUP308ETC3	462.39
NUP308ETU537	462.39
NUP308EW	523.40
NUP308EWC3	523.40
NUP308EWC3	523.40
NUP309ET	555.37
NUP309ETC3	555.37
NUP309EW	622.91
NUP309EWC3	622.91
NUP310ET	670.89
NUP310EW	730.55
NUP310EWC3	730.55
NUP311ET	770.99
NUP311ETC3	770.99
NUP311EW	848.08
NUP311EWC3	848.08

NUP312EMC3	1,499.63
NUP312ET	928.38
NUP312W	1,031.51
NUP312WC3	1,031.51
NUP313EM	1,746.06
NUP313ET	1,080.99
NUP313ETC3	1,080.99
NUP313W	1,340.82
NUP313W	1,340.82
NUP313WC3	1,340.82
NUP314ET	1,312.77
NUP314ETC3	1,312.77
NUP314W	1,457.58
NUP314WC3	1,457.58
NUP315EMC3	2,624.79
NUP315ET	1,625.10
NUP315W	1,804.99
NUP315WC3	1,804.99
NUP316ET	1,940.33
NUP316ETC3	1,940.33
NUP317W	3,071.28
NUP318ET	4,322.31
NUP320EM	6,947.08
NUP320ET	4,341.97
NUP324EM	10,927.52
NUP408MC3	2,819.79
NUP408MC4	1,493.79
NUP409MC3	3,284.07
NUP409W	1,439.33
NUP409WC3	1,439.33
NUP412W	5,371.60
O-10	291.82

O-11	338.81
O-12	349.64
O-13	381.45
O-14	441.01
O-16	533.02
O-17	613.76
O-18	652.53
O-24	1,280.95
O-28	1,485.04
O-4	247.73
O-5	252.85
O-6	256.21
O-7	259.49
O-8	262.30
O-9	265.18
P20P+42	29.43
P25P+42	31.63
P25P+42	31.63
P30P+42	34.82
P30P+42	34.82
P35P+42	38.32
P40P+42	40.58
PDF155/12AY	633.16
PDF150-1.15/16Y	572.90
PDF155/12AY	625.39
PDF155/12Y	625.39
PDF155-2.3/16Y	625.39
PDF245/10Y	489.59
PDF245/9AY	489.59
PNP1.1/2CR	786.16
PNP1.1/4CR	679.20
PNP1.1/4CR	679.20

PNP1.3/16CR	658.47
PNP1.3/16CR	658.47
PNP1.7/16CR	771.86
PNP1.7/16CR	771.86
PNP1CR	420.61
PNP20/LP99	715.60
PNP20CR	349.67
PNP20CR	349.67
PNP25/LP99	794.52
PNP25CR	388.26
PNP2HTP	149.14
PNP3/4CR	381.47
PNP30/LP99	923.69
PNP30CR	464.93
PNP35/LP99	1,254.40
PNP35CR	612.91
PNP35CR	612.91
PNP3HTP	155.03
PNP40/LP99	1,387.87
PNP40CR	678.12
PNP4HTP	178.97
PNP5HTP	196.84
PNP6HTP	252.90
PSF1.1/2CR	786.16
PSF1.1/4CR	679.20
PSF1.3/16CR	658.47
PSF1.3/16CR	658.47
PSF1.7/16CR	771.86
PSF1CR	420.61
PSF20/LP99	715.60
PSF20CR	349.67
PSF25/LP99	794.52

PSF25CR	388.26
PSF2HTP	149.14
PSF3/4CR	381.47
PSF3/4CR	381.47
PSF30/LP99	923.69
PSF30CR	464.93
PSF35/LP99	1,254.40
PSF35CR	612.91
PSF3HTP	155.03
PSF40/LP99	1,387.87
PSF40CR	678.12
PSF4HTP	171.68
PSF5HTP	196.84
PSF6HTP	252.90
PSFT1.1/2CR	786.16
PSFT1.1/4CR	679.20
PSFT1.3/16CR	658.47
PSFT1.3/16CR	658.47
PSFT1.7/16CR	771.86
PSFT1CR	420.61
PSFT20/LP99	715.60
PSFT20CR	349.67
PSFT20CR	349.67
PSFT25/LP99	794.52
PSFT25CR	388.26
PSFT2HTP	144.98
PSFT3/4CR	381.47
PSFT30/LP99	923.69
PSFT30CR	451.37
PSFT35/LP99	1,254.40
PSFT35CR	612.91
PSFT3HTP	147.31

PSFT40/LP99	1,387.87
PSFT40CR	678.12
PSFT4HTP	165.18
PSFT5HTP	183.03
PSFT6HTP	252.50
PST1.1/2CR	794.17
PST1.1/4CR	684.81
PST1.3/16CR	704.59
PST1.3/16CR	704.59
PST1.7/16CR	760.84
PST1.7/16CR	760.84
PST1CR	447.02
PST20/LP99	771.93
PST20CR	377.24
PST25/LP99	861.47
PST25CR	420.97
PST2HTP	180.36
PST3/4CR	413.62
PST30/LP99	986.53
PST30CR	482.03
PST35/LP99	1,352.56
PST35CR	660.91
PST40/LP99	1,485.50
PST40CR	725.86
PST40CR	725.86
PST4HTP	219.45
PST5HTP	228.82
PST6HTP	246.63
PST6HTP	246.63
QJ6204SO3LSLB-1	86.52
R10	80.82
R10DDUCM	174.93

R10ZZCM	149.94
R12CM	203.12
R12DDU	198.19
R12DDU	198.19
R12DDU	198.19
R12VVC3	198.19
R12ZZCE	245.74
R12ZZCE	245.74
R14	213.30
R14DDUCM	282.83
R14DDUCM	282.83
R16	201.14
R16DDUCE	281.93
R16DDUCE	281.93
R16DDUCE	281.93
R16VVC3E**	281.93
R18	211.30
R18ZZCE	280.99
R20	221.34
R20ZZCE	306.00
R2 - 5ZZ	142.80
R2ZZMC3E	115.40
R3 - 2ZRY	110.99
R3A - 2ZRY	118.37
R3MC3E	72.60
R3ZZ	110.99
R3ZZ	110.99
R4 - 2RSRY	147.38
R4 - 2ZRY	116.45
R4A - 2RSRY	156.15
R4A - 2ZRY	125.51
R4A - 2ZRY	125.51

R4AAZZMC3E	125.51
R4BZZMC3E	125.51
R4TNH	72.60
R6-2RSRYC2	161.99
R6-2ZRY	116.45
R6DD+6	147.38
R6MC3E	72.60
R6ZZMC3E	116.45
R6ZZMC3E	116.45
R6ZZMC3E	116.45
R8	77.26
R8-2RSRY	156.85
R8-2ZRY	124.17
R8DDCMPA1**	156.85
R8DDCMPA1**	156.85
R8DDPA1**	156.85
R8ZZCM	124.17
R8ZZ+6	124.17
RLS10	237.98
RLS12	303.07
RLS12C3	303.07
RLS14	365.75
RLS16	644.39
RLS18	665.37
RLS24	1,582.08
RLS28	1,883.29
RLS4	81.48
RLS5DDU	202.57
RLS5ZZ	202.12
RLS7	345.28
RLS7ZZ	767.32
RLS8	772.03

RLS9	199.21
RMS10	316.20
RMS11	372.93
RMS12	585.97
RMS13	465.13
RMS14	542.77
RMS14C3	542.77
RMS16	670.09
RMS16C3	670.09
RMS18	1,236.75
RMS18C3	1,236.75
RMS22	1,549.05
RMS24	2,323.09
RMS6	181.85
RMS6DDU	277.55
RMS9	261.39
RS - 5008DSE7NAS5C3	1,030.12
RS - 5009DSE7NAS5C3	1,654.55
RS - 5010DSE7NAS5C3	2,376.37
RS - 5011DSE7NAS5C3	2,632.93
RS - 5011DSE7NAS5C3	2,632.93
RS - 5012DSE7NAS5C3	4,097.56
RS - 5012DSE7NAS5C3	4,097.56
RS - 5013DSE7NAS5C3	4,159.96
RS - 5013DSE7NAS5C3	4,159.96
RS - 5014DSE7NAS5C3	4,346.12
RS - 5014DSE7NAS5C3	4,346.12
RS - 5015DSE7NAS5C3	5,498.70
RS - 5015DSE7NAS5C3	5,498.70
RS - 5016DSE7NAS5C3	5,584.00
RS - 5016DSE7NAS5C3	5,584.00
RS - 5017DSE7NAS5C3	6,794.68

RS-5017DSE7NAS5C3	6,794.68
RS-5018DSE7NAS5C3	8,453.29
RS-5018DSE7NAS5C3	8,453.29
RS-5020DSE7NAS5C3	8,638.64
RS-5020DSE7NAS5C3	8,638.64
RS-5022DSE7NAS5	10,027.59
RS-5022DSE7NAS5C3	10,027.59
RS-5022DSE7NAS5C3	10,027.59
RS-5024DSE7NAS5C3	10,779.30
RS-5024DSE7NAS5C3	10,779.30
RS-5024DSE7NAS5C3	10,779.30
RS-5026DSE7NAS5C3	16,452.18
RS-5026DSE7NAS5C3	16,452.18
RS-5028DSE7NAS5C3	21,793.08
RS-5030DSE7NAS5C3	30,959.14
RS-5030DSE7NAS5C3	30,959.14
RS-5032DSE7NAS5C3	31,124.40
RS-5032DSE7NAS5C3	31,124.40
RS-5036DSE7NAS5C3	49,275.17
RS-5036DSE7NAS5C3	49,275.17
SCH0CAS	285.41
SCH1	335.69
SCH1.1/2	488.45
SCH1.1/4	423.27
SCH1.3/8	423.27
SCH1CAS	345.77
SCH2	900.83
SCH2/0CAS	264.65
SCH20	283.50
SCH20EC	297.73
SCH25	307.11
SCH25HLT	337.61

SCH2CAS	388.61
SCH3/4	309.38
SCH30	307.11
SCH30	307.11
SCH30EC	322.59
SCH30L	387.93
SCH30S	322.59
SCH35	387.93
SCH3CAS	483.55
SCH40	447.67
SCH40EC	470.28
SCH45	561.60
SCH4CAS	600.65
SCH50	561.60
SCH50EC	589.93
SCH55	825.52
SCH60	825.52
SCH80	1,412.85
SCHB1	335.69
SCHB1.1/2	488.45
SCHB1.1/4	423.27
SCHB1.15/16	612.77
SCHB1.3/4	612.77
SCHB1.3/8	423.27
SCHB1.3/8HLT	465.72
SCHB1.7/16	423.27
SCHB1CAS	345.77
SCHB2	900.83
SCHB2.1/2	900.83
SCHB2.1/4	900.83
SCHB2.15/16	1,321.97
SCHB2.3/16	900.83

SCHB2.3/4	1,321.97
SCHB2.7/16	900.83
SCHB2/0CAS	264.65
SCHB20	283.50
SCHB25	307.11
SCHB2CAS	388.61
SCHB3	1,541.98
SCHB3	1,541.98
SCHB3/4	309.38
SCHB30	307.11
SCHB30=8	316.49
SCHB30EC	322.59
SCHB35	387.93
SCHB35HLT=15	539.60
SCHB3CAS	483.55
SCHB40	447.67
SCHB45	561.60
SCHB45	561.60
SCHB45HLT	618.28
SCHB4CAS	618.24
SCHB50	561.60
SCHB50EC	597.78
SCHB55	825.52
SCHB5CAS	676.93
SCHB60	825.52
SCHB65	1,211.49
SCHB6CAS	758.83
SCHB70	1,211.49
SCHB75	1,211.49
SCHB80	1,412.85
SCHB80	1,412.85
SCHB80HLT	1,554.33

SD3134+J	5,369.41
SD3136+J	6,272.39
SD3138+J	7,270.89
SD3140+J	9,226.54
SD3144+J	9,919.47
SD3148+J	13,325.23
SD3152+J	17,059.31
SD3156+J	19,030.96
SD3160+J	21,460.86
SD3164+J	25,518.89
SF1	208.40
SF1.1/2	323.34
SF1.1/2DEC	405.78
SF1.1/2EC	351.86
SF1.1/2HLT	369.05
SF1.1/2LS	405.78
SF1.1/2S	351.86
SF1.1/4	284.67
SF1.1/4DEC	348.88
SF1.1/4EC	299.28
SF1.1/4ECR	264.96
SF1.1/4HLT	324.79
SF1.1/4LS	348.88
SF1.1/4LSR	301.30
SF1.1/4R	253.94
SF1.1/4S	299.28
SF1.1/4SR	264.96
SF1.1/8	253.94
SF1.1/8DEC	301.30
SF1.1/8EC	264.96
SF1.1/8HLT	279.39
SF1.11/16	384.72

SF1.11/16DEC	480.03
SF1.11/16EC	434.04
SF1.11/16HLT	423.12
SF1.15/16	441.11
SF1.15/16DEC	534.41
SF1.15/16EC	485.00
SF1.3/16	253.94
SF1.3/16DEC	301.30
SF1.3/16EC	264.96
SF1.3/16EC	264.96
SF1.3/16S	264.96
SF1.3/4	384.72
SF1.3/4DEC	480.03
SF1.3/4EC	434.04
SF1.3/4HLT	423.16
SF1.3/8	295.54
SF1.3/8DEC	348.88
SF1.3/8EC	310.70
SF1.3/8EC	310.70
SF1.5/8	384.72
SF1.5/8DEC	480.03
SF1.5/8EC	403.90
SF1.7/16	295.54
SF1.7/16DEC	348.88
SF1.7/16EC	310.70
SF1.7/16HLT	324.96
SF1.7/16LS	348.88
SF1.7/16S	310.70
SF1.7/8	441.11
SF1/2	180.07
SF1/2	180.07
SF1/2EC	183.54

SF10/65CAS	633.64
SF10CAS	330.50
SF11/16	180.07
SF11CAS	602.78
SF12	164.94
SF12CAS	709.54
SF15	164.94
SF15/16	216.34
SF15/16	216.34
SF15/16EC	227.15
SF15/16S	222.28
SF15EC	168.13
SF16	164.94
SF16HLT	181.50
SF17	164.94
SF17EC	168.13
SF1A	216.34
SF1CAS	98.17
SF1DEC	248.53
SF1EC	214.11
SF1HLT	238.03
SF2	555.57
SF2.1/2	1,180.65
SF2.1/2DEC	1,332.61
SF2.1/2HLT	1,298.77
SF2.1/4	701.99
SF2.1/4DEC	888.78
SF2.1/8	576.72
SF2.11/16	1,180.65
SF2.15/16	1,344.68
SF2.15/16DEC	1,672.10
SF2.3/16	576.72

SF2.3/16DEC	707.20
SF2.3/16DEC	707.20
SF2.3/4	1,344.68
SF2.3/8	701.99
SF2.7/16	701.99
SF2.7/16DEC	888.78
SF2.7/8	1,319.97
SF20	160.18
SF20A	164.94
SF20DEC	201.01
SF20DEC	201.01
SF20EC	173.03
SF20HLT	181.40
SF20LS	201.01
SF20S	173.03
SF25	192.52
SF25/LP99	1,032.73
SF25A	198.25
SF25DEC	227.70
SF25EC	197.81
SF25FS	228.05
SF25HF	228.05
SF25HLT	218.07
SF25LS	227.70
SF2CAS	98.17
SF2DEC	707.20
SF2DEC	707.20
SF2DECHLT	777.90
SF2EC	586.52
SF2ECR	485.00
SF2HLT	634.42
SF2R	441.11

SF3	1,344.68
SF3/4	173.49
SF3/4	173.49
SF3/4DEC	219.47
SF3/4EC	187.28
SF30	225.92
SF30/LP99	1,200.77
SF30A	232.69
SF30DEC	276.04
SF30EC	235.78
SF30HLT	255.97
SF30LS	276.04
SF30S	235.78
SF35	262.96
SF35/LP99	1,621.20
SF35A	270.76
SF35DEC	319.71
SF35DECHLT	351.69
SF35EC	276.52
SF35FS	311.03
SF35HLT	297.54
SF35LS	319.71
SF35S	276.52
SF3CAS	123.61
SF40	298.62
SF40	298.62
SF40/LP99	1,906.22
SF40A	307.53
SF40DEC	371.93
SF40DECFS	427.49
SF40EC	325.04
SF40FS	353.56

SF40FS	353.56
SF40HLT	338.30
SF40LS	371.93
SF40S	325.04
SF45	342.34
SF45/LP99	2,147.37
SF45A	352.51
SF45DEC	439.93
SF45EC	386.32
SF45HLT	387.78
SF4CAS	147.20
SF5/8	180.07
SF5/8EC	183.54
SF50	392.51
SF50/LP99	2,442.92
SF50A	404.13
SF50DEC	489.57
SF50DECFS	563.19
SF50EC	431.67
SF50HLT	444.46
SF55	528.50
SF55DEC	647.99
SF55HLT	581.49
SF5CAS	160.89
SF60	643.25
SF60	643.25
SF60DEC	814.39
SF60HLT	707.74
SF65	1,081.83
SF65	1,081.83
SF65DEC	1,190.41
SF65R	1,081.83

SF6CAS	167.31
SF7/8	216.34
SF7/8EC	222.28
SF70	1,081.83
SF70DEC	1,221.04
SF70HLT	1,190.06
SF75	1,232.14
SF75DEC	1,532.18
SF7CAS	201.04
SF8CAS	234.98
SF9CAS	311.56
SFT1	208.40
SFT1.1/2	323.34
SFT1.1/2DEC	405.78
SFT1.1/2EC	351.86
SFT1.1/2EC	351.86
SFT1.1/2HLT	369.05
SFT1.1/2LS	405.78
SFT1.1/2S	351.86
SFT1.1/4	284.67
SFT1.1/4DEC	348.88
SFT1.1/4DEC	348.88
SFT1.1/4EC	299.28
SFT1.1/4EC	299.28
SFT1.1/4ECR	264.96
SFT1.1/4FS	339.38
SFT1.1/4HLT	324.79
SFT1.1/4LS	348.88
SFT1.1/4LSR	301.30
SFT1.1/4R	253.94
SFT1.1/4S	299.28
SFT1.1/4SR	264.96

SFT1.1/8	253.94
SFT1.1/8DEC	301.30
SFT1.1/8EC	264.96
SFT1.11/16	384.72
SFT1.11/16EC	434.04
SFT1.15/16	441.11
SFT1.15/16DEC	534.41
SFT1.15/16EC	485.00
SFT1.3/16	253.94
SFT1.3/16DEC	301.30
SFT1.3/16EC	264.96
SFT1.3/16HLT	279.41
SFT1.3/16S	264.96
SFT1.3/4	384.72
SFT1.3/4DEC	480.03
SFT1.3/4EC	434.04
SFT1.3/8	295.54
SFT1.3/8DEC	348.88
SFT1.3/8EC	310.70
SFT1.5/8	384.72
SFT1.7/16	295.54
SFT1.7/16DEC	348.88
SFT1.7/16EC	310.70
SFT1.7/16EC	310.70
SFT1.7/16HLT	324.79
SFT1.7/16LS	348.88
SFT1.7/16S	310.70
SFT1.7/8	441.11
SFT1/2	180.07
SFT1/2EC	183.54
SFT10CAS	330.50
SFT11/16	180.07

SFT11006	482.75
SFT12	164.94
SFT12EC	168.13
SFT12HLT	199.00
SFT15	164.94
SFT15/16	216.34
SFT15/16EC	227.15
SFT15EC	168.13
SFT15HLT	181.50
SFT16	164.94
SFT16HLT	181.50
SFT17	164.94
SFT17EC	168.13
SFT17HLT	181.50
SFT1A	216.34
SFT1CAS	98.17
SFT1DEC	248.53
SFT1EC	214.11
SFT1FS	248.76
SFT1HLT	238.03
SFT1LS	248.53
SFT1S	214.11
SFT2	555.57
SFT2.1/4	701.99
SFT2.1/4DEC	888.78
SFT2.1/8	576.72
SFT2.3/16	576.72
SFT2.3/16DEC	681.46
SFT2.3/8	701.99
SFT2.7/16	701.99
SFT2.7/16DEC	888.78
SFT2.7/16DEC	888.78

SFT20	160.18
SFT20A	164.94
SFT20DEC	201.01
SFT20EC	173.03
SFT20ECHF	204.85
SFT20HLT	181.50
SFT20LS	201.01
SFT20S	173.03
SFT25	192.52
SFT25/LP99	1,030.95
SFT25A	198.25
SFT25DEC	227.70
SFT25EC	197.81
SFT25FS	228.05
SFT25HLT	218.07
SFT25LS	227.70
SFT25S	197.81
SFT25S	197.81
SFT2CAS	98.17
SFT2DEC	707.20
SFT2EC	586.52
SFT2ECR	487.06
SFT2R	441.11
SFT3/4	173.49
SFT3/4A	180.07
SFT3/4DEC	219.47
SFT3/4EC	187.28
SFT3/4HLT	198.01
SFT3/4LS	219.47
SFT3/4S	187.28
SFT30	225.92
SFT30/LP99	1,200.77

SFT30A	232.69
SFT30DEC	276.04
SFT30EC	235.78
SFT30ECHLT	267.07
SFT30FS	267.67
SFT30HLT	255.97
SFT30LS	276.04
SFT30S	235.78
SFT35	262.96
SFT35/LP99	1,621.20
SFT35A	270.76
SFT35DEC	319.71
SFT35DEC=29	358.40
SFT35DEC=29	358.40
SFT35DECFS	367.56
SFT35DECHLT	351.69
SFT35EC	276.52
SFT35ECHLT	313.27
SFT35FS	311.03
SFT35HLT	297.54
SFT35LS	319.71
SFT35S	276.52
SFT3CAS	123.61
SFT40	298.62
SFT40	298.62
SFT40/LP99	1,906.22
SFT40A	307.53
SFT40DEC	371.93
SFT40DEC=6	432.25
SFT40EC	325.04
SFT40FS	353.56
SFT40HLT	338.32

SFT40HLT	338.32
SFT40LS	371.93
SFT40S	325.04
SFT45	342.34
SFT45/LP99	2,147.37
SFT45DEC	439.93
SFT45DECFS	505.40
SFT45DECFS	505.40
SFT45EC	386.32
SFT45FS	393.69
SFT45HLT	387.78
SFT4CAS	147.20
SFT5/8	180.07
SFT5/8A	180.07
SFT5/8EC	183.54
SFT5/8HLT	198.01
SFT50	398.72
SFT50A	410.55
SFT50DEC	489.57
SFT50EC	431.67
SFT50FS	616.06
SFT50HLT	451.73
SFT55	528.50
SFT55DEC	647.99
SFT55HLT	581.35
SFT5CAS	160.89
SFT60	643.25
SFT60DEC	814.39
SFT6CAS	167.31
SFT7/8	216.34
SFT7/8DEC	248.53
SFT7/8EC	222.28

SFT7/8FS	248.76
SFT7/8HLT	237.80
SFT7CAS	201.04
SFT8CAS	244.99
SFT9CAS	311.56
SL1	208.40
SL1.1/2	323.34
SL1.1/2DEC	405.78
SL1.1/2EC	351.86
SL1.1/2HLT	369.05
SL1.1/2LS	405.78
SL1.1/2S	351.86
SL1.1/4	284.67
SL1.1/4DEC	348.88
SL1.1/4EC	299.28
SL1.1/4HLT	324.79
SL1.1/4R	253.94
SL1.1/4R	253.94
SL1.1/4S	299.28
SL1.1/4SR	264.96
SL1.1/8	253.94
SL1.1/8DEC	301.30
SL1.1/8EC	264.96
SL1.11/16	384.72
SL1.11/16DEC	480.03
SL1.11/16EC	434.04
SL1.15/16	441.11
SL1.15/16DEC	534.41
SL1.15/16EC	485.00
SL1.3/16	253.94
SL1.3/16DEC	301.30
SL1.3/16EC	264.96

SL1.3/4	384.72
SL1.3/4DEC	480.03
SL1.3/4EC	434.04
SL1.3/4HLT	423.19
SL1.3/8	295.54
SL1.3/8EC	310.70
SL1.5/8	384.72
SL1.5/8DEC	480.03
SL1.7/16	295.54
SL1.7/16DEC	348.88
SL1.7/16EC	310.70
SL1.7/16ECHF	357.67
SL1.7/16S	310.70
SL1.7/8	441.11
SL1/2	180.07
SL1/2EC	183.54
SL10/65CAS	633.64
SL1045K	382.41
SL10CAS	330.50
SL11CAS	709.54
SL12	164.94
SL15	164.94
SL15/16	216.34
SL15EC	168.13
SL16	164.94
SL16HLT	181.50
SL17	164.94
SL17EC	168.13
SL17HLT	181.50
SL1A	216.34
SL1CAS	98.17
SL1DEC	237.76

SL1EC	214.11
SL1FS	248.76
SL1HLT	238.03
SL2	555.57
SL2	555.57
SL2.1/2	1,180.65
SL2.1/2DEC	1,332.61
SL2.1/2HLT	1,274.53
SL2.1/4	701.99
SL2.1/4DEC	888.78
SL2.1/4DEC	888.78
SL2.1/8	576.72
SL2.11/16	1,180.65
SL2.15/16	1,344.68
SL2.15/16DEC	1,672.10
SL2.3/16	576.72
SL2.3/16DEC	707.20
SL2.3/4	1,344.68
SL2.3/8	701.99
SL2.7/16	701.99
SL2.7/16DEC	888.78
SL2=16	737.14
SL20	160.18
SL20A	164.94
SL20DEC	201.01
SL20EC	173.03
SL20HLT	181.50
SL20S	173.03
SL25	192.52
SL25A	198.25
SL25DEC	227.70
SL25EC	197.81

SL25HLT	217.99
SL2CAS	98.17
SL2DEC	707.20
SL2EC	586.52
SL2FS	663.29
SL2HLT	634.42
SL2R	441.11
SL3/4	173.49
SL3/4DEC	219.47
SL3/4EC	187.28
SL3/4HLT	198.01
SL30	225.92
SL30A	232.69
SL30DEC	276.04
SL30EC	235.78
SL30FS	267.67
SL30HLT	255.97
SL30S	235.78
SL35	262.96
SL35A	270.76
SL35DEC	319.71
SL35EC	276.52
SL35HLT	297.54
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SL35S	276.52
SL3CAS	123.61
SL40	298.62
SL40A	307.53
SL40DEC	371.93
SL40EC	325.04
SL40HLT	338.30
SL40LS	371.93

SL40S	325.04
SL45	342.34
SL45A	352.51
SL45DEC	439.93
SL45EC	386.32
SL45HLT	387.55
SL4CAS	147.20
SL5/8	180.07
SL5/8EC	183.54
SL5/8HF	206.81
SL5/8HLT	198.01
SL50	392.51
SL50A	404.13
SL50DEC	489.57
SL50EC	431.67
SL50HLT	444.59
SL55	528.50
SL55DEC	647.99
SL55HLT	581.27
SL5CAS	160.89
SL60	643.25
SL60DEC	814.39
SL60HLT	707.74
SL65	1,081.83
SL65HLT	1,291.96
SL65R	1,081.83
SL7/8	216.34
SL7/8DEC	248.53
SL7/8EC	222.28
SL70	1,081.83
SL75	1,232.14
SL75HLT	1,355.74

SL7CAS	201.04
SL8CAS	234.82
SL9CAS	309.81
SLC1	212.45
SLC1.1/16	268.75
SLC1.1/2	381.63
SLC1.1/2DEC	439.08
SLC1.1/2DECG=11	555.68
SLC1.1/2EC	400.78
SLC1.1/2HLT	419.78
SLC1.1/2LS	439.08
SLC1.1/4	319.65
SLC1.1/4DEC	367.73
SLC1.1/4ECR	282.10
SLC1.1/8	268.75
SLC1.11/16	423.35
SLC1.11/16EC	444.14
SLC1.15/16	498.65
SLC1.3/16	268.75
SLC1.3/4	423.35
SLC1.3/4DEC	486.56
SLC1.3/8	319.65
SLC1.5/8	423.35
SLC1.7/16	319.65
SLC1.7/16DEC	367.58
SLC1/2	182.55
SLC15	197.65
SLC16	197.65
SLC17	197.65
SLC1A	212.45
SLC1CAS	141.10
SLC1EC	223.26

SLC2	689.52
SLC2.1/2	1,169.04
SLC2.1/4	821.74
SLC2.1/8	689.52
SLC2.3/16	689.52
SLC2.3/16	689.52
SLC2.7/16	821.74
SLC2.7/16DEC	944.58
SLC20	194.37
SLC20A	198.18
SLC20EC	201.72
SLC20HLT	217.53
SLC25	194.68
SLC25A	194.68
SLC25EC	204.66
SLC25HF	224.00
SLC25HLT	214.32
SLC2DEC	792.84
SLC2R	498.65
SLC3/4	182.55
SLC30	246.24
SLC30A	246.24
SLC30EC	258.50
SLC30HLT	270.86
SLC35	292.89
SLC35EC	307.53
SLC3CAS	118.12
SLC40	349.63
SLC40A	349.63
SLC40DEC	401.90
SLC40EC	367.25
SLC40HLT	384.61

SLC45	387.97
SLC45A	387.97
SLC45EC	407.00
SLC45HLT	445.84
SLC50	456.96
SLC50DEC	525.78
SLC50EC	499.05
SLC50HLT	502.89
SLC55	631.81
SLC55DEC	726.35
SLC5CAS	195.71
SLC60	752.94
SLC60HLT	828.22
SLC65	1,071.23
SLC7/8	276.29
SLFE1	160.78
SLFE1.1/2	272.73
SLFE1.1/2EC	302.89
SLFE1.1/4	230.22
SLFE1.1/4A	230.22
SLFE1.1/4DEC	264.96
SLFE1.1/4EC	245.88
SLFE1.1/8DEC	216.76
SLFE1.1/8EC	199.37
SLFE1.3/4	335.98
SLFE1.3/8EC	245.88
SLFE1.5/8EC	352.88
SLFE1/2	138.23
SLFE1/2EC	141.75
SLFE10FLA	76.84
SLFE12	126.79
SLFE12EC	129.99

SLFE15	126.79
SLFE15EC	129.99
SLFE16	126.79
SLFE17	126.79
SLFE17EC	129.99
SLFE1A	160.78
SLFE1EC	166.93
SLFE1FLA	24.92
SLFE1S	166.93
SLFE2	636.04
SLFE20	129.70
SLFE20A	129.70
SLFE20EC	142.82
SLFE20S	142.82
SLFE25	147.33
SLFE25A	147.33
SLFE25EC	153.07
SLFE2FLA	24.72
SLFE3/4	141.60
SLFE3/4	141.60
SLFE3/4EC	155.97
SLFE3/4S	155.97
SLFE30	172.59
SLFE30A	172.59
SLFE30EC	182.58
SLFE30EC	182.58
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SLFE35A	210.97
SLFE35A	210.97
SLFE35EC	225.40
SLFE35S	225.40
SLFE3FLA	27.47

SLFE40	249.95
SLFE40A	249.95
SLFE40DEC	294.57
SLFE40EC	277.57
SLFE40S	277.57
SLFE45	298.66
SLFE45	298.66
SLFE45A	298.66
SLFE45DEC	343.33
SLFE45EC	323.26
SLFE4FLA	32.94
SLFE5/8	134.01
SLFE50	350.94
SLFE50EC	379.79
SLFE55	387.97
SLFE5FLA	34.30
SLFE60	663.49
SLFE60EC	639.82
SLFE6FLA	48.02
SLFE7/8	160.78
SLFE7/8EC	166.93
SLFE7FLA	55.34
SLFE8FLA	72.24
SLFE9FLA	67.48
SLFEP25	175.13
SLFEP30	228.03
SLFL1	160.78
SLFL1.1/4	230.22
SLFL1.1/4EC	245.88
SLFL1.1/4S	245.88
SLFL1.1/8DEC	216.76
SLFL1/2	138.23

SLFL1/2EC	141.75
SLFL12	126.79
SLFL12EC	129.99
SLFL12HLT	187.31
SLFL15	126.79
SLFL15	126.79
SLFL15/16	160.78
SLFL15A	126.79
SLFL15EC	129.99
SLFL15HLT	139.39
SLFL16	126.79
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SLFL17A	126.79
SLFL17EC	129.99
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SLFL1EC	166.93
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SLFL1FLA	21.59
SLFL20	129.70
SLFL20A	129.70
SLFL20EC	142.82
SLFL20S	142.82
SLFL25	147.33
SLFL25A	147.33
SLFL25EC	153.07
SLFL25HLT	162.05
SLFL25S	153.07
SLFL2FLA	21.95
SLFL3/4	141.60
SLFL3/4A	141.60
SLFL3/4DEC	162.75

SLFL3/4EC	155.97
SLFL3/4S	155.97
SLFL30	172.59
SLFL30A	172.59
SLFL30EC	182.58
SLFL35	210.97
SLFL3FLA	25.67
SLFL4FLA	27.47
SLFL5/8	138.23
SLFL5/8A	138.23
SLFL5/8EC	141.75
SLFL5FLA	32.29
SLFL7/8	160.78
SLFL7/8EC	166.93
SLFT1	160.78
SLFT1.1/4	230.22
SLFT1.1/4EC	245.88
SLFT1.1/4ECL	299.38
SLFT1EC	166.93
SLFT25	147.33
SLFT25	147.33
SLFT25A	147.33
SLFT25EC	153.07
SLFT30	172.59
SLFT30A	172.59
SLFT30EC	182.58
SLFT35	210.97
SLFT35A	210.97
SLFT35EC	221.57
SLFT3FLA	26.45
SLFT4FLA	31.47
SLFT5FLA	36.99

SLFT7/8EC	166.93
SN505+J	150.46
SN506+J	157.41
SN507+J	171.28
SN508+J	183.29
SN509+J	190.84
SN510+J	210.50
SN511+J	251.32
SN512+J	276.09
SN513+J	327.09
SN515+J	359.97
SN516+J	442.72
SN517+J	523.42
SN518+J	592.25
SN519+J	802.95
SN520+J	1,001.05
SN522+J	1,350.83
SN524+J	1,591.98
SN526+J	1,841.63
SN528+J	2,303.97
SN530+J	2,695.77
SN532+J	2,866.90
SN605+J	211.05
SN606+J	222.74
SN607+J	245.71
SN608+J	250.16
SN609+J	301.13
SN610+J	320.60
SN611+J	385.65
SN612+J	451.36
SN613+J	525.36
SN615+J	675.15

SN616+J	827.15
SN617+J	1,047.93
SN618+J	1,224.72
SN620+J	1,655.16
SN622+J	2,399.44
SN624+J	3,601.73
SN626+J	4,873.09
SN628+J	5,751.78
SNN506 - 605+J	280.56
SNN507 - 606+J	212.85
SNN508 - 607+J	242.80
SNN509+J	256.43
SNN510 - 608+J	262.02
SNN511 - 609+J	338.49
SNN512 - 610+J	413.15
SNN513 - 611+J	464.56
SNN515 - 612+J	508.15
SNN516 - 613+J	642.96
SNN517+J	691.48
SNN518 - 615+J	846.38
SNN519 - 616+J	990.59
SNN520 - 617+J	1,262.23
SNN522 - 619+J	1,545.90
SNN524 - 620+J	2,146.37
SNN526+J	2,323.44
SNN528+J	2,843.42
SNN530+J	3,479.88
SNN532+J	3,780.79
SNP1	251.59
SNP1.1/2	400.61
SNP1.1/2LS	471.00
SNP1.1/2S	430.70

SNP1.1/4	342.95
SNP1.1/4EC	358.26
SNP1.1/4LS	397.11
SNP1.1/4LSR	345.85
SNP1.1/4R	298.57
SNP1.1/4S	358.26
SNP1.1/4SR	309.38
SNP1.1/8	298.57
SNP1.11/16	449.90
SNP1.15/16	497.31
SNP1.3/16	298.57
SNP1.3/4	449.90
SNP1.3/8	342.95
SNP1.3/8EC	358.26
SNP1.7/16	342.95
SNP1.7/16S	358.26
SNP1030K	307.21
SNP1045 - 40K	593.99
SNP10CAS	537.02
SNP1EC	257.53
SNP1HLT	276.71
SNP2	628.20
SNP2.7/16	844.59
SNP20	193.70
SNP20/LP99	919.62
SNP20A	193.70
SNP20DEC	230.21
SNP20EC	206.89
SNP20HLT	213.13
SNP20LS	230.21
SNP25	230.61
SNP25/LP99	1,080.00

SNP25A	230.61
SNP25DEC	260.03
SNP25DEC	260.03
SNP25EC	236.08
SNP25LS	260.03
SNP25S	236.08
SNP2CAS	143.54
SNP2R	497.31
SNP3/4	211.38
SNP3/4LS	251.40
SNP3/4S	225.89
SNP30	273.59
SNP30	273.59
SNP30/LP99	1,269.51
SNP30A	273.59
SNP30DEC	317.06
SNP30EC	283.50
SNP30FS	314.55
SNP30HLT	300.94
SNP30LS	317.06
SNP30S	283.50
SNP35	314.30
SNP35/LP99	1,687.09
SNP35A	314.30
SNP35A	314.30
SNP35DEC	363.85
SNP35EC	328.30
SNP35HLT	345.63
SNP35LS	363.85
SNP35S	328.30
SNP3CAS	174.83
SNP40	366.96

SNP40	366.96
SNP40/LP99	2,005.59
SNP40A	366.96
SNP40DEC	431.59
SNP40DECHLT	474.78
SNP40DECHLT	474.78
SNP40EC	394.63
SNP40HLT	403.78
SNP40LS	431.59
SNP40S	394.63
SNP45	412.26
SNP45A	412.26
SNP45DEC	499.63
SNP45EC	457.43
SNP4CAS	211.58
SNP50	455.82
SNP50/LP99	2,526.26
SNP50DEC	541.55
SNP50EC	496.39
SNP55	575.65
SNP55DEC	694.95
SNP5CAS	229.60
SNP60	774.07
SNP60DEC	863.41
SNP6CAS	261.22
SNP7/8	251.59
SNP7CAS	295.42
SNP8CAS	316.34
SNP9CAS	385.96
SNU505+J	152.45
SNU506 - 605+J	157.55
SNU507 - 606+J	193.28

SNU508 - 607+J	209.89
SNU509+J	221.62
SNU510 - 608+J	238.41
SNU511 - 609+J	334.82
SNU512 - 610+J	364.06
SNU513 - 611+J	424.99
SNU515 - 612+J	452.00
SNU515 - 612+J	452.00
SNU516 - 613+J	556.12
SNU517+J	626.28
SNU518 - 615+J	711.42
SNU519 - 616+J	822.63
SNU520 - 617+J	926.37
SNU522 - 619+J	1,257.80
SNU524 - 620+J	1,478.22
SNU526+J	1,945.39
SNU528+J	2,353.92
SNU528+J	2,353.92
SNU530+J	2,892.44
SNU532+J	3,617.41
SR100/11.5 - KIT+J	44.54
SR100/4 - KIT+J	36.43
SR100/9.5 - KIT+J	38.09
SR110/10.5 - KIT+J	41.11
SR110/10 - KIT+J	43.31
SR110/13 - KIT+J	52.64
SR110/4 - KIT+J	40.11
SR120/10 - KIT+J	44.74
SR120/11 - KIT+J	48.61
SR120/14 - KIT+J	57.90
SR120/4 - KIT+J	44.74
SR130/12.5 - KIT+J	60.33

SR130/15.5 -KIT+J	64.59
SR130/5 -KIT+J	48.61
SR140/12.5 -KIT+J	60.33
SR140/16 -KIT+J	64.59
SR140/5 -KIT+J	51.03
SR150/12.5 -KIT+J	59.10
SR150/16.5 -KIT+J	68.44
SR160/12.5 -KIT+J	65.19
SR160/14 -KIT+J	78.15
SR160/17.5 -KIT+J	93.12
SR160/5 -KIT+J	64.59
SR160/6.25 -KIT+J	64.59
SR170/12.5 -KIT+J	94.37
SR170/14.5 -KIT+J	98.20
SR170/18 -KIT+J	103.85
SR170/5 -KIT+J	68.04
SR180/12 -KIT+J	86.43
SR180/14.5 -KIT+J	106.89
SR180/18 -KIT+J	123.08
SR180/4.75 -KIT+J	73.48
SR180/5 -KIT+J	73.48
SR200/13.5 -KIT+J	139.08
SR200/17.5 -KIT+J	170.45
SR200/21 -KIT+J	167.80
SR200/5 -KIT+J	93.12
SR200/6.5 -KIT+J	93.12
SR215/14 -KIT+J	121.88
SR215/19.5 -KIT+J	200.19
SR215/5 -KIT+J	90.09
SR215/6.5 -KIT+J	105.90
SR230/13 -KIT+J	142.51
SR230/5 -KIT+J	112.53

SR250/15 -KIT+J	176.32
SR250/5 -KIT+J	126.09
SR270/16.5 -KIT+J	262.75
SR270/5 -KIT+J	184.84
SR290/17 -KIT+J	356.26
SR290/5 -KIT+J	244.53
SR52/3.5 -KIT+J	28.37
SR52/5 -KIT+J	28.37
SR62/4 -KIT+J	30.39
SR62/6 -KIT+J	28.37
SR62/7.5 -KIT+J	28.37
SR62/8 -KIT+J	28.37
SR72/3.5 -KIT+J	40.50
SR72/5.5 -KIT+J	33.81
SR72/7.5 -KIT+J	31.97
SR72/8.5 -KIT+J	31.97
SR80/10.5 -KIT+J	36.43
SR80/4 -KIT+J	31.97
SR80/8 -KIT+J	33.81
SR80/9 -KIT+J	33.81
SR85/3.5 -KIT+J	31.19
SR85/5.5 -KIT+J	31.97
SR90/10.5 -KIT+J	39.49
SR90/4 -KIT+J	33.81
SR90/9 -KIT+J	36.43
SRC1	271.77
SRC11004	154.83
SRC11005	162.71
SRC1EC	285.46
SRC20	207.63
SRC20EC	218.15
SRC25	249.06

SRC25EC	261.49
SRC3/4EC	238.09
SRM1EC	204.06
SRM20EC	188.81
SRM25EC	187.10
ST1	251.59
ST1.1/2	400.61
ST1.1/2DEC	471.00
ST1.1/2EC	430.70
ST1.1/2HLT	440.62
ST1.1/2S	430.70
ST1.1/4	342.95
ST1.1/4DEC	397.11
ST1.1/4EC	358.26
ST1.1/4R	298.57
ST1.1/4S	358.26
ST1.1/8	298.57
ST1.1/8EC	309.38
ST1.11/16	451.70
ST1.15/16	497.31
ST1.15/16DEC	590.98
ST1.15/16EC	541.74
ST1.3/16	298.57
ST1.3/16EC	309.38
ST1.3/4	451.70
ST1.3/4DEC	545.12
ST1.3/4EC	499.22
ST1.3/8	342.95
ST1.3/8DEC	397.11
ST1.3/8EC	358.26
ST1.5/8	451.70
ST1.7/16	342.95

ST1.7/16DEC	397.11
ST1.7/16DEC	397.11
ST1.7/16EC	358.26
ST1.7/16LS	397.11
ST1.7/16S	358.26
ST1A	251.59
ST1DEC	283.80
ST1EC	257.53
ST1FS	289.25
ST1HLT	276.71
ST2	673.85
ST2.1/2	1,369.31
ST2.1/4	844.59
ST2.1/8	673.85
ST2.15/16	1,570.16
ST2.15/16	1,570.16
ST2.15/16DEC	1,898.90
ST2.3/16	673.85
ST2.3/16DEC	758.39
ST2.3/4	1,570.16
ST2.3/8	844.59
ST2.7/16	844.59
ST2.7/16DEC	942.23
ST20	193.70
ST20DEC	230.21
ST20EC	206.89
ST20LS	230.21
ST25	230.61
ST25A	230.61
ST25DEC	260.03
ST25EC	236.08
ST25HLT	260.42

ST25LS	260.03
ST25S	236.08
ST2CAS	143.54
ST2DEC	771.22
ST2DEC	771.22
ST2R	497.31
ST3	1,570.16
ST3.1/4	3,518.18
ST3.7/16	3,518.18
ST3/4	211.38
ST3/4DEC	251.40
ST3/4EC	225.89
ST30	273.59
ST30A	273.59
ST30DEC	317.06
ST30EC	283.50
ST30FS	314.55
ST30LS	317.06
ST35	314.30
ST35DEC	363.85
ST35EC	328.30
ST35HLT	345.61
ST3CAS	174.83
ST40	366.96
ST40A	366.96
ST40DEC	431.59
ST40DECFS	496.28
ST40EC	394.63
ST40HLT	403.78
ST40S	394.63
ST45	413.85
ST45DEC	499.63

ST45EC	457.43
ST45FS	476.02
ST45HLT	455.38
ST50	455.82
ST50=7	548.40
ST50DEC	541.55
ST50EC	496.39
ST50FS	524.43
ST50HLT	501.62
ST55	617.56
ST55DEC	694.95
ST60	774.07
ST60DEC	863.41
ST60HLT	851.84
ST65	1,254.69
ST7/8	251.59
ST70	1,254.69
ST70DEC	1,393.14
ST70DEC	1,393.14
ST70HLT	1,380.13
ST75	1,438.76
ST75DEC	1,739.93
ST80	1,668.78
ST80HLT	1,834.35
ST85	3,223.69
T1025 -1DECG	196.29
T1025 -1G	156.95
T1025 -25DECG	179.96
T1025 -25G	143.95
T1030 -1.1/4G	182.75
T1030 -25G	167.63
T1030 -30DECG	221.12

T1030 -30G	167.63
T1035 -1.1/4G	221.08
T1035 -1.3/8DECG	287.14
T1035 -1.7/16DECG	287.14
T1035 -35DECG	263.16
T1035 -35G	202.57
T1040 -1.1/2DECG	350.93
T1040 -1.1/2G	264.23
T1040 -35G	242.04
T1040 -40DECG	321.49
T1040 -40G	242.04
T1045 -40G	270.29
T1045 -45DECG	378.09
T1045 -45G	270.29
T1050 -45G	306.36
T1050 -50DECG	411.38
T1050 -50G	306.36
T1055 -2G	433.92
T1055 -50G	397.54
T1055 -55DECG	544.44
T1055 -55G	397.54
T1060 -2.1/4G	568.22
T1060 -55G	520.70
T1060 -60DECG	731.02
T1060 -60G	520.70
T1070 -60G	840.31
T1070 -65G	840.31
T1070 -70G	840.31
T1080 -3G	1,220.39
T1080 -75G	1,118.29
T1080 -80G	1,118.29
T7004CTDULP3	1,366.37

T7004SCTDULP2	4,785.43
T7004SCTDULP3	3,415.65
T7004SCTSULP3	1,707.80
T7005CTDULP3	1,366.37
T7005CTDULP3	1,366.37
T7005SCTDULP2	4,785.43
T7005SCTDULP3	3,415.65
T7006CTDULP2	1,987.52
T7006CTDULP3	1,419.15
T7006SCTDULP2	4,988.33
T7006SCTDULP3	3,563.13
T7006SCTSULP3	1,781.59
T7007CTDULP2	2,254.33
T7007CTDULP3	1,610.40
T7007SCTDULP2	5,635.60
T7007SCTDULP3	4,025.90
T7008CTDULP3	2,002.03
T7008SCTDULP2	7,007.01
T7008SCTDULP3	5,005.03
T7009CTDULP2	3,070.85
T7009CTDULP3	2,193.39
T7009SCTDULP2	7,677.04
T7009SCTDULP3	5,483.72
T7010CTDULP3	2,267.10
T7010SCTDULP2	7,934.14
T7010SCTDULP3	5,667.78
T7011CTDULP3	2,659.85
T7011SCTDULP3	6,649.55
T7012CTDULP3	2,923.00
T7012SCTDULP3	7,307.55
T7013CT3ULP3	4,783.95
T7013CTDULP3	3,189.73

T7013CTSULP3	1,594.67
T7013SCT3ULP2	16,744.05
T7013SCT3ULP3	11,960.37
T7013SCTDULP2	11,162.72
T7013SCTDULP3	7,974.31
T7014CTDULP3	3,771.18
T7014CTDULP3	3,771.18
T7014SCTDULP3	9,428.11
T7014SCTDULP3	9,428.11
T7014SCTSULP3	4,714.30
T7015CT3ULP3	5,958.68
T7015CTDULP3	3,971.63
T7015SCT3ULP3	14,897.78
T7015SCTDULP3	9,929.15
T7016CTDULP3	4,313.98
T7017CTDULP2	6,660.44
T7017CTDULP3	4,756.10
T7018CT3UMP3	8,707.00
T7018CTDULP3	5,636.85
T7018CTQUMP3	11,611.88
TAC100 - 3T85SUELPN5D	17,435.10
TAC35 - 3T85SUMP5D	1,851.10
TAC35 - 3T85SUMP5D	1,851.10
TAC40 - 2T85QUMP5D+2KLDO/6A	13,161.87
TAC40 - 2T85QUMP5D	10,354.23
TAC40 - 2T85SUMP5D	2,666.22
TAC40 - 3T85SUMP5D	2,340.70
TAC45 - 3T85SUMP5D	2,307.80
TAC50 - 3T85SUMP5D	3,211.79
TAC60 - 3T85SUMP5D	6,031.85
TAC80 - 3T85SUELPN5D	14,024.42
TACK505+J	508.45

TACK506+J	508.45
TACK507+J	508.45
TACK508+J	508.45
TACK509+J	508.45
TACK510+J	533.38
TACK511+J	555.84
TACK512+J	578.91
TACK513+J	604.43
TACK515+J	631.55
TACK516+J	701.98
TACK517+J	712.73
TACK518+J	862.89
TACK519+J	988.77
TACK520+J	996.49
TACK522+J	1,137.54
TACK524+J	1,314.44
TACK526+J	1,527.41
TACK528+J	1,785.69
TACK530+J	2,198.20
TACK532+J	2,324.70
TACK605+J	508.45
TACK606+J	508.45
TACK607+J	508.45
TACK608+J	533.38
TACK609+J	555.61
TACK610+J	578.91
TACK611+J	604.43
TACK612+J	631.55
TACK613+J	701.98
TACK615+J	862.89
TACK616+J	988.77
TACK617+J	988.77

TACK619+J	1,137.54
TACK620+J	1,314.44
TBT25	521.73
TBT35DEC	746.43
TFC25	276.77
TFC30	328.30
TFC30DEC	380.35
TFC40	440.36
TFC40DEC	517.85
TFC45	494.55
TFC50DEC	649.85
TFC60	928.90
TLFG25	286.28
TLFG25DEC	314.85
TLFG35DEC	440.79
TLFTC25	230.21
TLFTC30	278.23
TLFTC35	328.48
TMFC1.1/2	606.72
TMFC2	892.92
TMFC25	478.21
TMFC35	556.09
TMFC40	556.09
TMFC45	694.91
TMFC50	818.44
TMFC60	1,276.33
TMP2	828.04
TMP35	451.02
TMP35	451.02
TMP40	512.66
TMP45	604.04
TMP50	758.71

TMP55	959.95
TMP55	959.95
TMP60	1,048.28
TMP65R	1,191.15
TMP75	1,877.18
TMSF2	690.32
TMSF25	325.21
TMSF35	440.42
TMSF40	497.08
TMSF45	604.00
TMSF50	758.71
TMSF55	959.95
TMSF60	1,144.09
TMSF75	1,877.36
TMSFT25	425.97
TMSFT35	540.34
TMSFT45	689.81
TMST35	648.30
TMST50	901.19
TMST60	1,626.43
TMST75	2,171.75
TNP1.1/2	402.56
TNP2	691.89
TNP25	237.93
TNP25DEC	273.05
TNP30	279.44
TNP30DEC	331.31
TNP35	324.88
TNP35DEC	383.86
TNP40	368.84
TNP40DEC	446.25
TNP45	423.02

TNP45DEC	527.55
TNP50	485.04
TNP50DEC	587.84
TNP55	634.02
TNP60	771.95
TNP60DEC	977.30
TS34+J	416.77
TS34+J	416.77
TS36+J	436.87
TS36+J	436.87
TS38+J	458.43
TS38+J	458.43
TS40+J	487.00
TS40+J	487.00
TS44+J	520.89
TS44+J	520.89
TS48+J	734.68
TS48+J	734.68
TS505U+J	670.00
TS506U+J	296.75
TS507U+J	227.13
TS508U+J	243.11
TS509U+J	240.52
TS510U+J	244.31
TS511U+J	246.14
TS512U+J	291.33
TS513U+J	256.05
TS515U+J	272.22
TS516U+J	274.07
TS517U+J	291.09
TS517U+J	291.09
TS518U+J	406.06

TS519U+J	571.81
TS52+J	771.08
TS52+J	771.08
TS520U+J	495.50
TS522U+J	531.75
TS524U+J	599.75
TS526U+J	711.91
TS526U+J	711.91
TS528U+J	728.70
TS530U+J	790.65
TS532U+J	839.01
TS56+J	1,163.31
TS60+J	1,229.43
TS605U+J	666.97
TS606U+J	673.24
TS607U+J	678.48
TS608U+J	621.01
TS609U+J	703.59
TS610U+J	755.41
TS611U+J	822.79
TS612U+J	919.56
TS613U+J	826.45
TS615U+J	1,147.89
TS616U+J	1,386.13
TS617U+J	1,057.21
TS619U+J	1,252.74
TS620U+J	1,263.87
TS64+J	1,240.74
TS64+J	1,240.74
TS76+J	1,836.18
TSA38+J	458.43
TSA48+J	734.68

TSCH25	368.52
TSCH35	465.36
TSCH35	465.36
TSCH40	537.19
TSCHB50	674.14
TSF1.1/2	402.56
TSF1.1/4	354.56
TSF2	691.89
TSF25	237.93
TSF25DEC	273.05
TSF30	279.44
TSF30DEC	331.31
TSF35	324.88
TSF35DEC	383.86
TSF40	368.84
TSF40DEC	446.25
TSF45	423.02
TSF45DEC	527.55
TSF50	485.04
TSF50DEC	587.84
TSF55	634.02
TSF55DEC	778.15
TSF55DEC	778.15
TSF60	771.95
TSF60DEC	977.30
TSF65	1,297.15
TSFT1	259.70
TSFT1.1/2	402.56
TSFT1.1/4	354.56
TSFT25	237.93
TSFT25DEC	273.05
TSFT30	279.44

TSFT30DEC	331.31
TSFT35	324.88
TSFT35DEC	383.86
TSFT40	368.84
TSFT40DEC	446.25
TSFT45	410.78
TSFT45DEC	527.55
TSFT50	485.04
TSFT60	742.58
TSL1	259.70
TSL1.1/2	402.56
TSL1.1/4	354.54
TSL2	681.98
TSL25	233.30
TSL30	279.44
TSL35	324.88
TSL40	368.84
TSL45	423.02
TSL50	485.04
TSL50DEC	587.84
TSL55	634.20
TSL60	771.95
TSLC1.1/4	383.56
TSLC25	233.92
TSLC30	295.28
TSLC40	419.57
TSLC45	465.61
TSLC55	757.81
TSLC55	757.81
TSLFE1	192.95
TSLFE30	207.30
TSLFE40	299.91

TSNA506+J	29.27
TSNA507+J	33.31
TSNA508+J	28.37
TSNA509+J	35.93
TSNA510+J	36.68
TSNA511+J	41.12
TSNA512+J	47.57
TSNA513+J	49.09
TSNA515+J	54.20
TSNA516+J	56.11
TSNA517+J	58.63
TSNA518+J	64.28
TSNA519+J	69.44
TSNA520+J	69.75
TSNA522+J	73.19
TSNA524+J	88.06
TSNA526+J	102.35
TSNA528+J	117.90
TSNA532+J	170.45
TSNA606+J	27.04
TSNA608+J	35.65
TSNA609+J	35.65
TSNA611+J	40.11
TSNA613+J	48.18
TSNA615+J	50.53
TSNP1	302.05
TSNP25	276.77
TSNP25DEC	311.81
TSNP30	328.30
TSNP30DEC	380.35
TSNP35	377.03
TSNP35DEC	436.29

TSNP40	440.42
TSNP40DEC	517.85
TSNP45	494.55
TSNP45DEC	599.42
TSNP50	547.03
TSNP60	929.37
TSNP60DEC	1,036.10
TST25	276.72
TST30	328.30
TST30DEC	380.35
TST35	377.16
TST35DEC	436.29
TST40	440.42
TST45	496.75
TST50	547.03
TST60	929.37
U505+J	15.68
U506+J	16.84
U507+J	19.95
U508+J	21.48
U509+J	18.44
U510+J	22.12
U511+J	24.31
U512+J	22.29
U513+J	22.96
U515+J	30.63
U516+J	31.39
U517+J	33.81
U518+J	38.88
U519+J	48.69
U520+J	56.11
U522+J	61.05

U524+J	61.05
U526+J	68.86
U528+J	76.47
U530+J	99.25
U532+J	122.53
U605+J	18.15
U606+J	19.58
U607+J	19.95
U608+J	23.33
U609+J	27.74
U610+J	22.82
U611+J	22.82
U612+J	30.63
U613+J	30.63
U615+J	30.63
U616+J	45.84
U617+J	45.84
U619+J	61.05
U620+J	61.05
V505 -KIT+J	56.68
V506 -KIT+J	58.53
V507 -KIT+J	66.63
V508 -KIT+J	56.68
V509 -KIT+J	71.87
V510 -KIT+J	73.26
V511 -KIT+J	82.21
V512 -KIT+J	95.17
V513 -KIT+J	98.20
V515 -KIT+J	108.32
V516 -KIT+J	112.13
V517 -KIT+J	117.23
V518 -KIT+J	128.53

V519 -KIT+J	138.87
V520 -KIT+J	139.46
V522 -KIT+J	146.33
V524 -KIT+J	176.12
V526 -KIT+J	204.67
V528 -KIT+J	235.82
V530 -KIT+J	309.72
V532 -KIT+J	340.85
V605 -KIT+J	59.71
V606 -KIT+J	54.05
V607 -KIT+J	58.93
V608 -KIT+J	71.26
V609 -KIT+J	71.26
V610 -KIT+J	78.96
V611 -KIT+J	80.18
V612 -KIT+J	95.55
V613 -KIT+J	96.35
V615 -KIT+J	101.04
V616 -KIT+J	138.04
V617 -KIT+J	147.38
V619 -KIT+J	157.49
V620 -KIT+J	189.27
X7008CTDULP4	2,184.22
X7012CTDULP4	3,189.57
XLJ1.1/2J	273.88
XLJ1.3/4J	344.45
XLJ2.1/2J	835.73
XLJ2.1/4J	692.25
XLJ2.3/4MB	1,028.68
XLJ2.3/4MBC3	1,028.68
XLJ2J	391.85
XLJ3.1/2J	1,215.32

XLJ3.1/2J	1,215.32
XLJ3.1/2JC3	1,215.32
XLJ3.1/2JC3	1,215.32
XLJ3.1/4MB	1,384.74
XLJ3.1/4MBC3	1,384.74
XLJ3J	985.27
XLJ3JC3	985.27
XLJ4.1/2J	2,333.72
XLJ4.1/4J	1,904.07
XLJ4.1/4JC3	1,904.07
XLJ4.3/4J	2,503.45
XLJ4.3/4J	2,503.45
XLJ4MB	1,772.65
XLJ4MBC4	1,914.47
XLJ5.1/2MB	3,138.00
XLJ5J	2,673.12
XLJ5J	2,673.12
XLJ5JC3	2,673.12
XLJ5MB	2,970.08
XLJ5MBC3	2,970.08
XLJ6.1/2MB	6,160.04
XLJ6.1/2MBC3	6,160.04
XLJ6MB	3,726.71
XLJ6MBC3	3,726.71
XLJ7.1/2MB	11,006.51
XLJ7MB	7,586.57
XLRJ1.1/2MB	429.23
XLRJ1.3/4MNB	896.04
XLRJA3.1/2M	2,068.90
ZF07+J	18.93
ZF08+J	22.68
ZF09+J	28.42

ZF10+J	28.42
ZF11+J	30.91
ZF12+J	34.62
ZF13+J	36.53
ZF15+J	40.95
ZF16+J	44.16
ZF17+J	47.26
ZF18+J	53.64
ZF20+J	60.52
ZF22+J	66.18
ZF26+J	78.15
ZF28+J	85.10
ZF32+J	101.41