

E2115001000102600170000010000	SuK91a-02		7.351.000	3.535.611	48,10
E211500100010260000000000000001	SuK91a-02		14.616.350	7.030.481	48,10
E211500100010480210000000000002	SuK91a-03		2.069.300	954.931	46,70
E211500100010230000000000000003	SuK91a-03		2.036.000	1.077,30	46,70
E211500100010240001000000000004	SuK91a-03		1.942.000	841,80	46,70
E211500100010280022000000000005	SuK91a-03		5.068.000	2.316,08	46,70
E211500100010210010000000000006	SuK91a-03		1.873.000	764,57	46,70
E211500100010280017100000000007	SuK91a-03		3.276.000	1.489,71	46,70
E211500100010201017000000000008	SuK91a-03		304.000	136,93	46,70
E211500100010201017000000000009	SuK91a-03		0,000	0,00	46,70
E211500100010201101000000000000	SuK11-04		2.448.000	1.149,74	57,40
E211500100010207102000000000001	SuK11-04		3.114.000	1.414,14	57,40
E211500100010200011000000000002	SuK11-04		4.104.000	2.395,70	57,40
E211500100010278011000000000003	SuK11-04		2.368.000	1.388,08	57,40
E211500100010201100000000000004	SuK11-04		2.860.000	1.607,49	57,40
E211500100010156000000000000005	SuK11-04		3.993.000	2.068,12	57,40
E211500100010100000000000000006	SuK11-04		3.446.000	1.978,00	57,40
E211500100010077000000000000007	SuK11-04		4.438.000	2.547,09	57,40
E211500100010048020000000000008	SuK11-04		2.638.000	1.558,67	57,40
E211500100010038100300000000009	SuK11-04		6.096.000	3.498,53	57,40
E211500100010036000000000000000	SuK11-04		1.088.000	625,09	57,40
E211500100010278000000000000001	SuK11-05		3.597.000	1.852,38	54,53
E211500100010476000000000000002	SuK11-05		4.481.000	2.692,02	54,53
E2115001001001507000000000000003	SuK11-05		1.051.000	572,11	54,53
E211500100010219000000000000004	SuK11-05		7.763.000	4.233,16	54,53
E211500100010090012000000000005	SuK11-05		4.863.000	4.096,75	54,53
E211500100010215002000000000006	SuK11-05		8.994.000	4.904,41	54,53
E211500100010259000000000000007	SuK11-05		4.110.860	2.241,68	54,53
E211500100010010100000000000008	SuK11-05		1.307.000	761,79	54,53
E211500100010108000000000000009	SuK11-05		6.826.000	3.776,20	54,53
E211500100010300013000000000000	SuK11-05		2.060.000	1.123,32	54,53
E211500100010278000000000000001	SuK11-05		2.644.000	1.441,77	54,53
E211500100010004014000000000002	SuK11-05		24.338.800	13.209,34	54,53
E211500100010008016000000000003	SuK12-05		24.200	12,61	47,87
E211500100010278000000000000004	SuK11-05		5.179.000	2.824,11	54,53
E211500100010279000000000000005	SuK11-05		2.140.000	1.166,94	54,53
E211500100010270000000000000006	SuK11-05		3.603.000	3.129,80	54,53
E211500100010004016000000000007	SuK14-05		5.537.000	3.177,12	59,93
E211500100010198020000000000008	SuK11-06		9.044.000	4.684,79	51,80
E211500100010086000000000000009	SuK11-06		2.142.000	1.109,99	51,80
E211500100010162000000000000000	SuK11-06		4.594.000	2.366,67	51,80
E211500100010160004000000000000	SuK11-06		13.786.710	7.141,51	51,80
E211500100010160004000000000000	SuK12-06		110,200	54,30	49,28
E211500100010202000000000000001	SuK11-06		2.819.000	1.460,74	51,80
E211500100010086001000000000002	SuK11-06		2.542.000	1.316,78	51,80
E211500100010428000000000000003	SuK11-06		6.282.000	3.254,08	51,80
E211500100010201017000000000004	SuK11-06		20.178.840	14.905,09	51,80
E211500100010201017000000000005	SuK12-06		16.237.400	7.599,04	49,28
E211500100010450022000000000006	SuK11-06		15.487.000	8.011,91	51,80
E211500100100048101500000000007	SuK11-06		26.536.960	13.747,30	51,80
E211500100010004810150000000008	SuK12-06		22.248.240	11.029,07	49,28
E211500100010208014000000000009	SuK11-06		3.466.000	1.794,67	51,80
E211500100010168020000000000000	SuK11-06		2.486.000	1.297,75	51,80
E211500100010208030000000000001	SuK11-06		2.599.000	1.346,28	51,80
E211500100010210010000000000002	SuK11-06		2.464.000	1.269,09	51,80
E211500100010208003000000000003	SuK11-06		1.688.000	874,60	51,80
E2115001000101410004000000000004	SuK11-06		4.510.000	2.336,18	51,80
E211500100010198003000000000005	SuK13-06		18.157.000	8.949,72	48,74
E211500100010198003000000000006	SuK12-06		16.240.000	8.693,11	49,28
E211500100010168003000000000007	SuK12-06		9.068.000	4.468,71	49,28
E211500100010168003000000000008	SuK12-06		9.016.000	4.443,08	49,28
E211500100010168003000000000009	SuK12-06		9.020.000	4.479,55	49,28
E211500100010168003000000000000	SuK11-06		16.322.140	8.454,60	49,80
E211500100010168003000000000001	SuK12-06		2.219.620	1.093,93	49,28
E211500100010168003000000000002	SuK12-06		9.701.300	4.780,80	49,28
E211500100010168003000000000003	SuK13-06		16.380.760	7.973,72	48,74
E211500100010168003000000000004	SuK11-06		20.635.000	14.503,38	49,21
E211500100010340041000000000005	SuK11-07		2.850.000	1.402,49	49,21
E211500100010209000000000000006	SuK11-07		3.631.000	1.786,62	49,21
E211500100010300000000000000007	SuK11-07		5.397.000	2.695,88	49,21
E211500100010400010000000000008	SuK11-07		9.109.000	4.482,54	49,21
E211500100010400014000000000009	SuK11-07		3.731.000	1.836,03	49,21
E211500100010204002000000000000	SuK11-07		1.871.000	822,30	49,21
E211500100010270000000000000001	SuK11-07		2.876.000	1.414,02	49,21
E211500100010217000000000000002	SuK11-07		9.382.000	4.816,88	49,21
E211500100010011030000000000003	SuK11-07		2.049.000	1.038,31	49,21
E211500100010200010000000000004	SuK11-07		3.524.000	2.708,92	49,21
E211500100010201017000000000005	SuK11-07		26.175.840	13.860,51	49,21
E211500100010201017000000000006	SuK12-07		37.716.840	19.318,03	48,82
E211500100010190010000000000007	SuK11-07		27.065.000	13.286,70	49,21
E211500100010210010000000000008	SuK12-07		7.848.000	3.974,63	48,82
E211500100010004000000000000009	SuK11-07		19.114.130	9.406,08	49,21
E211500100010400017000000000000	SuK11-08		5.547.000	2.932,22	46,70
E211500100010300007000000000001	SuK11-08		3.649.000	1.795,97	46,70
E211500100010208001400000000002	SuK11-08		6.496.000	3.279,61	46,70
E211500100010190015000000000003	SuK11-08		27.026.680	12.834,97	46,70
E211500100010190010000000000004	SuK12-08		294.320	144,28	44,40
E211500100010180014000000000005	SuK11-08		2.520.000	1.162,78	46,70
E211500100010201000000000000006	SuK11-08		3.479.000	1.598,58	46,70
E211500100101690000000000000007	SuK11-08		3.695.000	1.685,34	46,70
E211500100010148021000000000008	SuK11-08		1.638.650	785,14	46,70
E211500100010004000000000000009	SuK11-08		39.362.748	19.722,13	46,70
E211500100010004000000000000000	SuK12-08		41.973.580	18.669,84	44,40
E211500100010201017000000000001	SuK11-08		20.737.420	9.894,74	46,70
E211500100010201000000000000002	SuK11-08		4.175.000	1.951,87	46,70
E211500100010200000000000000003	SuK11-08		1.794.000	834,62	46,70
E21150010001000700340000000000004	SuK11-08		10.308.000	4.818,99	46,70
E211500100010073002000000000005	SuK11-08		3.607.000	1.686,27	46,70
E211500100010010000000000000006	SuK11-08		7.381.000	3.450,82	46,70
E211500100010215002000000000007	SuK11-08		21.547.800	10.073,93	46,70
E211500100010219002000000000008	SuK11-08		16.930.410	7.914,97	46,70
E211500100010219002000000000009	SuK11-08		10.773.900	5.038,80	46,70
E211500100010219002000000000000	SuK11-08		10.773.900	5.038,80	46,70
E211500100010219001600000000001	SuK11-08		22.727.350	10.625,03	46,70
E211500100010219001600000000002	SuK12-08		5.113.650	2.274,93	44,40
E211500100010219000000000000003	SuK11-08		8.965.000	4.181,79	46,70
E211500100010201000000000000004	SuK11-08		4.208.000	2.009,74	46,70
E211500100010201000000000000005	SuK11-08		2.156.000	1.007,89	46,70
E211500100010191000000000000006	SuK11-08		4.400.000	2.097,00	46,70
E211500100010004001000000000007	SuK11-08		21.424.410	10.075,44	46,70
E211500100010004001000000000008	SuK11-08		37.876.560	18.847,51	44,40

E21150010001701200019030000113	SgK111---00		3.286.000	1.537.14	46,75
E2115001000108701700000010114	SgK111---00		3.235.000	1.512,38	46,75
E2115001000114001400000000115	SgK330---00		9.763,000	4.139,07	43,01
E21150010001017010000000000116	SgK330---00		22.234,000	8.549,34	43,01
E211500100010049101100000000117	SgK330---00		24.037.700	10.338,61	43,01
E21150010019049101100000000117	SgK331---00		36.537.300	14.847,41	40,91
E21150010001040000000000000118	SgK330---00		5.000.000	2.176,31	43,01
E21150010001020000000000000119	SgK330---00		7.246.000	3.116,07	43,01
E2115001000101400200000000020	SgK330---00		5.961.000	2.563,83	43,01
E2115001000101400200000000020	SgK3341---00		1.058.000	455,05	43,01
E2115001000101400200000000020	SgK3342---00		-1.058.000	-190,44	18,00
E2115001000101440020000000021	SgK330---00		7.917.000	3.233,04	43,01
E21150010001041400000000004021	SgK3341---00		1.526.000	628,37	43,01
E21150010001041400000000004021	SgK3342---00		-1.526.000	-346,68	18,00
E21150010001049101200000004022	SgK330---00		4.143.000	1.791,98	43,01
E21150010001049101200000004022	SgK3341---00		1.897.000	729,66	43,01
E21150010001049101200000004022	SgK3342---00		-1.897.000	-395,46	18,00
E2115001000101900200000000023	SgK330---00		24.833.230	10.880,77	43,01
E2115001000101900200000000023	SgK331---00		1.325.700	460,54	40,91
E21150010001035400100000000024	SgK330---00		1.898.000	777,62	43,01
E21150010001035400100000000024	SgK3341---00		604.000	259,79	43,01
E21150010001035400100000000024	SgK3342---00		-604.000	-169,72	18,00
E21150010001011003100000000025	SgK330---00		7.015.000	3.071,11	43,01
E21150010001011003100000000025	SgK331---00		7.012.000	3.015,88	43,01
E21150010001015001800000000027	SgK330---00		11.054.000	4.754,33	43,01
E2115001000100400000000000028	SgK330---00		2.863.000	3.444,49	43,01
E2115001000100010000000000029	SgK330---00		4.453.000	1.915,24	43,01
E2115001000100560000000000030	SgK330---00		7.182.000	3.088,88	43,01
E2115001000100800000000000031	SgK330---00		7.227.000	3.112,63	43,01
E2115001000101700000000000032	SgK330---00		17.885.000	7.602,34	43,01
E2115001000103420040000000033	SgK330---00		3.699.000	1.590,94	43,01
E2115001000103420040000000034	SgK330---00		5.563.000	2.388,35	43,01
E211500100010200000000000035	SgK330---00		17.365.500	7.481,80	43,01
E211500100010200000000000035	SgK331---00		1.013.510	782,41	40,91
E2115001000101300010000000036	SgK330---00		2.523.000	1.085,14	43,01
E2115001000101300010000000036	SgK3341---00		904.000	388,81	43,01
E2115001000101300010000000036	SgK3342---00		-904.000	-162,72	18,00
E2115001000100900000000000037	SgK330---00		9.124.000	3.924,21	43,01
E2115001000101900300000000038	SgK330---00		19.498.000	8.346,62	43,01
E2115001000101900300000000038	SgK3341---00		10.736.000	4.617,12	43,01
E2115001000101900300000000038	SgK3342---00		-10.736.000	-1.932,34	18,00
E21150010001040001100000000039	SgK330---00		25.802.070	11.140,48	43,01
E21150010001040001100000000039	SgK331---00		18.027.840	7.375,19	40,91
E2115001000102700000000000040	SgK330---00		3.263.000	1.412,02	43,01
E2115001000101100170000000041	SgK330---00		1.343.000	577,62	43,01
E2115001000101100170000000041	SgK3341---00		521.000	224,08	43,01
E2115001000101100170000000041	SgK3342---00		-521.000	-83,79	18,00
E2115001000101800000000000042	SgK330---00		6.871.000	2.439,19	43,01
E2115001000100400190000000043	SgK330---10		2.485.000	972,63	39,14
E2115001001004340010000000044	SgK330---10		30.814.290	12.060,71	39,14
E2115001001004340010000000044	SgK331---10		14.462.710	5.391,97	37,22
E2115001001002000400000000045	SgK330---10		4.895.000	1.913,54	39,14
E2115001001000000000000000046	SgK330---10		4.734.000	1.852,89	39,14
E2115001000100611000000000047	SgK330---10		4.660.000	1.823,92	39,14
E2115001000102000000000000048	SgK330---10		14.897.000	5.826,34	39,14
E2115001000104000000000000049	SgK330---10		4.824.000	1.888,11	39,14
E2115001000100200000000000050	SgK330---10		6.152.000	2.407,89	39,14
E2115001000100200000000000050	SgK3341---10		1.446.000	574,67	39,14
E211500100010020000000000050	SgK3342---10		-1.446.000	-249,63	18,39
E2115001000100701700000000051	SgK330---10		6.830.000	2.673,28	39,14
E21150010001023100200000000052	SgK330---10		4.527.000	1.771,87	39,14
E2115001000101900000000000053	SgK330---10		29.478.240	11.537,20	39,14
E2115001001001000000000000054	SgK330---10		7.049.000	2.944,68	39,14
E2115001000103430000000000055	SgK330---10		4.018.000	1.572,68	39,14
E2115001000100300000000000056	SgK330---10		5.798.000	2.233,31	39,14
E2115001000100300000000000056	SgK3341---10		1.847.000	722,92	39,14
E2115001000100300000000000056	SgK3342---10		-1.847.000	-302,64	18,39
E2115001000101620170000000057	SgK330---10		4.038.000	1.580,47	39,14
E2115001000101620170000000057	SgK3341---10		2.448.000	942,49	39,14
E2115001000101620170000000057	SgK3342---10		-2.448.000	-394,63	18,39
E21150010001040000100000000058	SgK330---10		3.190.000	1.248,57	39,14
E21150010001040000100000000058	SgK331---10		2.718.000	1.062,65	39,14
E21150010001040000100000000058	SgK3341---10		1.765.000	689,97	39,14
E21150010001040000100000000058	SgK3342---10		-1.765.000	-287,47	18,39
E21150010001016200000000000060	SgK330---10		3.676.000	1.439,57	39,14
E2115001001004340070000000061	SgK330---10		26.341.000	10.309,87	39,14
E211500100010101010000000062	SgK330---10		4.870.000	1.959,12	39,14
E211500100010200010000000063	SgK330---10		8.452.000	3.319,66	39,14
E2115001000101500200000000064	SgK330---10		4.074.000	1.594,68	39,14
E2115001000102780000000000065	SgK330---10		824.300	322,67	39,14
E21150010001017800010000000066	SgK330---10		6.488.000	2.162,18	39,14
E2115001000101300190000000067	SgK330---10		2.628.000	1.028,60	39,14
E21150010001018600100000000068	SgK330---10		3.401.000	1.331,15	39,14
E21150010001018600100000000068	SgK3341---10		1.245.000	487,29	39,14
E21150010001018600100000000068	SgK3342---10		-1.245.000	-203,81	18,39
E21150010001008400070000000069	SgK330---10		14.377.000	5.827,18	39,14
E2115001000104200000000000070	SgK330---JrFD		4.283.000	1.651,05	34,05
E2115001000100200180000000071	SgK330---JrFD		4.786.000	1.829,83	34,05
E2115001000101100000000000072	SgK330---JrFD		3.849.000	1.242,48	34,05
E2115001000101100000000000072	SgK33410-JrFD		696.000	303,51	34,05
E2115001000101100000000000072	SgK33420-JrFD		-696.000	-148,89	18,39
E2115001000104520110000000073	SgK330---JrFD		3.272.000	1.148,11	34,05
E2115001000104520110000000073	SgK33410-JrFD		1.072.000	365,04	34,05
E2115001000104520110000000073	SgK33420-JrFD		-1.072.000	-175,59	18,39
E2115001000100200440000000074	SgK330---JrFD		4.043.000	1.376,04	34,05
E2115001000100200440000000074	SgK3310-JrFD		2.914.000	992,22	34,05
E2115001000100200440000000074	SgK33410-JrFD		1.406.000	479,78	34,05
E2115001000100200440000000074	SgK33420-JrFD		-1.296.900	-212,43	18,39
E2115001000100200440000000074	SgK33430-JrFD		-112.100	-14,49	19,00
E21150010001014400100000000076	SgK330---JrFD		22.682.000	7.723,22	34,05
E2115001000100101200000000077	SgK330---JrFD		3.386.000	1.152,59	34,05
E2115001000100101200000000077	SgK33410-JrFD		1.517.000	516,94	34,05
E2115001000100101200000000077	SgK33420-JrFD		-1.470.000	-246,84	18,39
E2115001000100101200000000077	SgK33430-JrFD		46.400	-5,57	12,00
E2115001000100400210000000078	SgK330---OrFD		4.270.000	1.410,38	33,03
E2115001000100200000000000079	SgK330---OrFD		2.041.000	674,14	33,03
E2115001000100200000000000079	SgK33410-OrFD		1.644.000	549,62	33,03
E2115001000100200000000000079	SgK33420-OrFD		-1.111.500	-162,08	18,39
E2115001000100200000000000079	SgK33430-OrFD		-652.500	-86,30	12,00
E211500100010040000000000080	SgK330---OrFD		26.967.770	8.435,30	33,03
E211500100010040000000000080	SgK331---OrFD		9.938.000	3.100,12	33,42

E21150010007020601700030002024	Sgp33410-11	3,690,000	1,040.01	28.74
E21150010007020601700030002024	Sgp33420-11	-3,079,200	-504.37	18.38
E21150010007020601700030002024	Sgp33430-11	870,800	48.50	12.00
E21150010007020601700030002025	Sgp3330-11	26,416,000	7,334.97	28.74
E21150010007020601700030002025	Sgp331-11	11,373,680	3,108.43	27.33
E21150010007020601700030002026	Sgp3330-11	5,696,000	1,724.11	28.74
E21150010007020601700030002027	Sgp3330-12	3,248,000	787.64	24.43
E21150010007020601700030002028	Sgp33410-12	1,344,000	326.34	24.43
E21150010007020601700030002029	Sgp33420-12	-1,344,000	-220.15	18.38
E21150010007020601700030002030	Sgp3330-12	8,118,000	1,983.23	24.43
E21150010007020601700030002031	Sgp3330-12	1,577,000	385.28	24.43
E21150010007020601700030002032	Sgp33410-12	1,228,000	301.64	24.43
E21150010007020601700030002033	Sgp33420-12	-843,900	-138.23	18.38
E21150010007020601700030002034	Sgp33430-12	-392,100	-47.05	12.00
E21150010007020601700030002035	Sgp3330-12	4,648,000	1,178.75	24.43
E21150010007020601700030002036	Sgp33410-12	2,399,000	586.95	24.43
E21150010007020601700030002037	Sgp33420-12	-2,114,400	-346.34	18.38
E21150010007020601700030002038	Sgp33430-12	-284,600	-34.15	12.00
E21150010007020601700030002039	Sgp33085-12	3,702,000	894.48	24.43
E21150010007020601700030002040	Sgp331085-12	692,000	217.50	24.43
E21150010007020601700030002041	Sgp3342085-12	-692,000	-146.11	18.38
E21150010007020601700030002042	Sgp33085-12	29,778,010	7,274.28	24.43
E21150010007020601700030002043	Sgp331085-12	1,921,500	469.44	24.43
E21150010007020601700030002044	Sgp3342085-12	-1,921,500	-314.73	18.38
E21150010007020601700030002045	Sgp331085-12	20,073,900	4,863.19	23.23
E21150010007020601700030002046	Sgp331105-12	1,695,490	320.88	23.23
E21150010007020601700030002047	Sgp3342105-12	-1,295,490	-212.11	18.38
E21150010007020601700030002048	Sgp33085-12	3,554,000	888.24	24.43
E21150010007020601700030002049	Sgp331085-12	685,000	152.69	24.43
E21150010007020601700030002050	Sgp3342085-12	-685,000	-152.34	18.38
E21150010007020601700030002051	Sgp3330-12	6,375,000	1,557.41	24.43
E21150010007020601700030002052	Sgp33410-12	1,921,000	469.30	24.43
E21150010007020601700030002053	Sgp33420-12	-1,921,000	-314.68	18.38
E21150010007020601700030002054	Sgp3320-12	1,398,000	284.62	18.38
E21150010007020601700030002055	Sgp3320-Aug12	3,715,000	695.82	18.75
E21150010007020601700030002056	Sgp3320-Aug12	7,070,800	1,324.38	18.75
E21150010007020601700030002057	Sgp3321-Aug12	8,948,810	1,420.41	17.73
E21150010007020601700030002058	Sgp3320-Aug12	8,700,000	1,607.61	18.75
E21150010007020601700030002059	Sgp3320-Sep12	744,000	137.84	18.54
E21150010007020601700030002060	Sgp3320-Sep12	3,997,800	741.20	18.54
E21150010007020601700030002061	Sgp3321-Sep12	11,993,600	2,108.84	17.55
E21150010007020601700030002062	Sgp3322-Sep12	1,859,000	291.68	15.69
E21150010007020601700030002063	Sgp3320-Oct12	4,814,000	847.13	18.38
E21150010007020601700030002064	Sgp3320-Oct12	997,000	175.71	18.38
E21150010007020601700030002065	Sgp3320-Oct12	8,818,000	1,618.62	18.38
E21150010007020601700030002066	Sgp3320-Oct12	2,246,000	412.37	18.38
E21150010007020601700030002067	Sgp3320-Oct12	6,188,000	1,136.30	18.38
E21150010007020601700030002068	Sgp3320-Nov12	5,882,000	1,049.30	17.55
E21150010007020601700030002069	Sgp3320-Jan13	6,902,000	1,174.72	17.00
E21150010007020601700030002070	Sgp3321-Jan13	5,521,600	891.18	16.14
E21150010007020601700030002071	Sgp3320-Apr13	3,548,000	642.08	16.28
E21150010007020601700030002072	Sgp3320-Apr13	3,448,000	580.74	15.55
E21150010007020601700030002073	Sgp3320-Apr13	2,871,000	425.22	15.90
E21150010007020601700030002074	Sgp3320-Jun13	3,972,000	650.70	15.35
E21150010007020601700030002075	Sgp3321-Jun13	1,050	1.80	15.07
E21150010007020601700030002076	Sgp3320-Jul13	3,334,000	592.42	15.07
E21150010007020601700030002077	Sgp3320-Jul13	2,182,000	328.83	15.07
E21150010007020601700030002078	Sgp3320-Jul13	4,587,000	688.25	15.07
E21150010007020601700030002079	Sgp3320-Aug13	4,448,400	658.13	14.90
E21150010007020601700030002080	Sgp3321-Aug13	3,684,180	514.45	14.94
E21150010007020601700030002081	Sgp3320-Sep13	2,665,000	387.49	14.54
E21150010007020601700030002082	Sgp3320-Sep13	1,890,000	269.38	14.54
E21150010007020601700030002083	Sgp3320-Oct13	6,524,000	933.27	14.27
E21150010007020601700030002084	Sgp3320-Aug13	5,816,500	860.88	14.80
E21150010007020601700030002085	Sgp3321-Aug13	17,448,730	2,449.93	14.54
E21150010007020601700030002086	Sgp3322-Aug13	17,448,730	2,449.72	15.52
E21150010007020601700030002087	Sgp3320-Oct13	83,087,740	10,023.14	14.90
E21150010007020601700030002088	Sgp3320-Oct13	263,000	37.54	14.27
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E21150010007020601700030002090	Sgp3320-Oct13	289,000	41.88	13.28
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E21150010007020601700030002092	Sgp3321-Oct13	1,482,400	200.72	13.54
E21150010007020601700030002093	Sgp3320-Nov13	6,711,000	944.24	14.07
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E21150010007020601700030002095	Sgp3320-Jan14	773,000	105.78	13.68
E21150010007020601700030002096	Sgp3320-Jan14	5,456,000	746.38	13.69
E21150010007020601700030002097	Sgp3320-Feb14	3,348,000	453.38	13.35
E21150010007020601700030002098	Sgp3320-Oct13	3,323,000	458.39	13.98
E21150010007020601700030002099	Sgp3320-Feb14	4,611,000	624.79	13.65
E21150010007020601700030002100	Sgp3320-Apr14	4,428,000	593.79	13.47
E21150010007020601700030002101	Sgp3320-Mar14	1,710,000	230.52	13.45
E21150010007020601700030002102	Sgp3320-Apr14	5,161,000	695.38	13.28
E21150010007020601700030002103	Sgp3320-Apr14	5,643,320	746.43	13.28
E21150010007020601700030002104	Sgp3321-Apr14	14,418,800	1,816.75	12.80
E21150010007020601700030002105	Sgp3321-Apr14	2,762,420	348.02	12.80
E21150010007020601700030002106	Sgp3322-Apr14	19,307,370	2,168.22	11.25
E21150010007020601700030002107	Sgp3320-Apr14	1,095,000	133.49	13.28
E21150010007020601700030002108	Sgp3320-Mar14	879,100	128.88	13.14
E21150010007020601700030002109	Sgp3321-Mar14	2,937,550	368.31	12.47
E21150010007020601700030002110	Sgp3322-Mar14	48,427,300	5,385.12	11.12
E21150010007020601700030002111	Sgp3320-Aug14	1,848,000	234.09	12.75
E21150010007020601700030002112	Sgp3320-Sep14	3,919,000	451.18	12.69
E21150010007020601700030002113	Sgp3320-Sep14	4,878,000	593.64	12.69
E21150010007020601700030002114	Sgp3320-Oct14	5,638,000	713.21	12.69
E21150010007020601700030002115	Sgp3321-Jun14	6,178,000	795.73	12.86
E21150010007020601700030002116	Sgp3320-Nov14	5,128,800	647.42	12.82
E21150010007020601700030002117	Sgp3321-Nov14	15,388,520	1,889.83	12.28
E21150010007020601700030002118	Sgp3322-Nov14	17,154,160	1,883.53	10.80
E21150010007020601700030002119	Sgp3320-Mar15	1,254,000	156.79	13.50
E21150010007020601700030002120	Sgp3320-Apr15	3,489,000	432.58	12.47
E21150010007020601700030002121	Sgp3320-Mar15	3,158,000	392.54	12.43
E21150010007020601700030002122	Sgp3320-Jun15	3,888,000	497.44	12.40
E21150010007020601700030002123	Sgp3320-Jul15	1,718,000	212.52	12.32
E21150010007020601700030002124	Sgp3320-Jan16	3,997,440	492.09	12.31
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E21150010007020601700030002126	Sgp3320-Apr16	2,714,000	334.09	12.31
E21150010007020601700030002127	Sgp3320-Apr16	2,117,000	260.62	12.31
E21150010007020601700030002128	Sgp3320-Apr16	2,916,000	369.33	12.31
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E21150010007020601700030002130	Sgp3320-Sep16	500,000	65.24	12.31
E21150010007020601700030002131	Sgp3320-Oct16	0.000	0.00	12.31

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E2115010001021902300000000733	Sg vNNe-SgE07		-17.78	0.00
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E2115010001021902300000000735	Sg vNNe-SgE07		-62.68	0.00
E2115010001021902300000000736	Sg vNNe-SgE07		-12.11	0.00
E2115010001021902300000000737	Sg vNNe-SgE07		-31.12	0.00
E2115010001021902300000000738	Sg vNNe-SgE07		-210.86	0.00
E2115010001021902300000000739	Sg vNNe-SgE07		-15.78	0.00
E2115010001021902300000000740	Sg vNNe-SgE07		4.48	0.00
E2115010001021902300000000741	Sg vNNe-SgE07		27.22	0.00
E2115010001021902300000000742	Sg vNNe-SgE07		-11.83	0.00
E2115010001021902300000000743	Sg vNNe-SgE07		-217.43	0.00
E2115010001021902300000000744	Sg vNNe-SgE07		-23.47	0.00
E2115010001021902300000000745	Sg vNNe-SgE07		-22.72	0.00
E2115010001021902300000000746	Sg vNNe-SgE07		-22.37	0.00
E2115010001021902300000000747	Sg vNNe-SgE07		-21.49	0.00
E2115010001021902300000000748	Sg vNNe-SgE07		-23.14	0.00
E2115010001021902300000000749	Sg vNNe-SgE07		-29.53	0.00
E2115010001021902300000000750	Sg vNNe-SgE07		-32.78	0.00
E2115010001021902300000000751	Sg vNNe-SgE07		-21.73	0.00
E2115010001021902300000000752	Sg vNNe-SgE07		-21.73	0.00
E2115010001021902300000000753	Sg vNNe-SgE07		-110.58	0.00
E2115010001021902300000000754	Sg vNNe-SgE07		-36.24	0.00
E2115010001021902300000000755	Sg vNNe-SgE07		-19.29	0.00
E2115010001021902300000000756	Sg vNNe-SgE07		27.84	0.00
E2115010001021902300000000757	Sg vNNe-SgE07		-19.58	0.00
E2115010001021902300000000758	Sg vNNe-SgE07		-15.31	0.00
E2115010001021902300000000759	Sg vNNe-SgE07		-19.29	0.00
E2115010001021902300000000760	Sg vNNe-SgE07		-17.62	0.00
E2115010001021902300000000761	Sg vNNe-SgE07		-126.44	0.00
E2115010001021902300000000762	Sg vNNe-SgE07		-23.58	0.00
E2115010001021902300000000763	Sg vNNe-SgE07		-40.71	0.00
E2115010001021902300000000764	Sg vNNe-SgE07		-19.58	0.00
E2115010001021902300000000765	Sg vNNe-SgE07		-3.98	0.00
E2115010001021902300000000766	Sg vNNe-SgE07		-26.23	0.00
E2115010001021902300000000767	Sg vNNe-SgE07		12.61	0.00
E2115010001021902300000000768	Sg vNNe-SgE07		-16.32	0.00
E2115010001021902300000000769	Sg vNNe-SgE07		-69.01	0.00
E2115010001021902300000000770	Sg vNNe-SgE07		-20.49	0.00
E2115010001021902300000000771	Sg vNNe-SgE07		-22.67	0.00
E2115010001021902300000000772	Sg vNNe-SgE07		-17.82	0.00
E2115010001021902300000000773	Sg vNNe-SgE07		-16.19	0.00
E2115010001021902300000000774	Sg vNNe-SgE07		-19.81	0.00
E2115010001021902300000000775	Sg vNNe-SgE07		-13.99	0.00
E2115010001021902300000000776	Sg vNNe-SgE07		-188.87	0.00
E2115010001021902300000000777	Sg vNNe-SgE07		-16.23	0.00
E2115010001021902300000000778	Sg vNNe-SgE07		-20.62	0.00
E2115010001021902300000000779	Sg vNNe-SgE07		-9.80	0.00
E2115010001021902300000000780	Sg vNNe-SgE07		319.23	0.00
E2115010001021902300000000781	Sg vNNe-SgE07		-41.10	0.00
E2115010001021902300000000782	Sg vNNe-SgE07		-78.13	0.00
E2115010001021902300000000783	Sg vNNe-SgE07		-133.69	0.00
E2115010001021902300000000784	Sg vNNe-SgE07		-14.42	0.00
E2115010001021902300000000785	Sg vNNe-SgE07		-38.83	0.00
E2115010001021902300000000786	Sg vNNe-SgE07		-17.72	0.00
E2115010001021902300000000787	Sg vNNe-SgE07		-43.69	0.00
E2115010001021902300000000788	Sg vNNe-SgE07		-146.88	0.00
E2115010001021902300000000789	Sg vNNe-SgE07		-30.01	0.00
E2115010001021902300000000790	Sg vNNe-SgE07		-1.49	0.00
E2115010001021902300000000791	Sg vNNe-SgE07		-115.30	0.00
E2115010001021902300000000792	Sg vNNe-SgE07		-13.13	0.00
E2115010001021902300000000793	Sg vNNe-SgE07		-24.03	0.00
E2115010001021902300000000794	Sg vNNe-SgE07		-110.34	0.00
E2115010001021902300000000795	Sg vNNe-SgE07		-23.17	0.00
E2115010001021902300000000796	Sg vNNe-SgE07		-2.28	0.00
E2115010001021902300000000797	Sg vNNe-SgE07		-15.00	0.00
E2115010001021902300000000798	Sg vNNe-SgE07		-45.67	0.00
E2115010001021902300000000799	Sg vNNe-SgE07		-61.20	0.00
E2115010001021902300000000800	Sg vNNe-SgE07		-206.32	0.00
E2115010001021902300000000801	Sg vNNe-SgE07		-53.69	0.00
E2115010001021902300000000802	Sg vNNe-SgE07		-28.51	0.00
E2115010001021902300000000803	Sg vNNe-SgE07		-11.19	0.00
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E2115010001021902300000000809	Sg vNNe-SgE07		-34.59	0.00
E2115010001021902300000000810	Sg vNNe-SgE07		-17.06	0.00
E2115010001021902300000000811	Sg vNNe-SgE07		-33.62	0.00
E2115010001021902300000000812	Sg vNNe-SgE07		-9.87	0.00
E2115010001021902300000000813	Sg vNNe-SgE07		-29.04	0.00
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E2115010001021902300000000815	Sg vNNe-SgE07		-29.63	0.00

E2115091000102660130030020214	Sg-vNuu-SpE07		-41.68	0.00
E2115091000103000130030020215	Sg-vNuu-SpE07		-46.03	0.00
E211509100010372014903003002017	Sg-vNuu-SpE07		-146.41	0.00
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E211509100010505017003003002024	Sg-vNuu-SpE07		-91.75	0.00
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E21150910001041018003003002026	Sg-vNuu-SpE07		-22.32	0.00
E21150910001030800148003002027	Sg-vNuu-SpE07		-17.72	0.00
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E211509100010041051000300300231	Sg-vNuu-SpE07		-17.83	0.00
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E211509100010163014500300300237	Sg-vNuu-SpE07		-22.15	0.00
E211509100010210000000000000238	Sg-vNuu-SpE07		4.50	0.00
E211509100010043301700300300239	Sg-vNuu-SpE07		-42.32	0.00
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E211509100010200444440000000241	Sg-vNuu-SpE07		-29.71	0.00
E211509100010393012700300300242	Sg-vNuu-SpE07		-26.14	0.00
E21150910001011804300300300243	Sg-vNuu-SpE07		-59.63	0.00
E21150910001030801300300300244	Sg-vNuu-SpE07		-18.90	0.00
E211509100010214600000000000245	Sg-vNuu-SpE07		-17.61	0.00
E2115091000101510009003000246	Sg-vNuu-SpE07		-12.82	0.00
E2115091000102450230030000247	Sg-vNuu-SpE07		-19.07	0.00
E2115091000102090300300300248	Sg-vNuu-SpE07		0.00	0.00
E211509100010202011800300300249	Sg-vNuu-SpE07		-16.60	0.00
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E21150910001001001300300300252	Sg-vNuu-SpE07		-36.80	0.00
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E211509100010116003000000000263	Sg-vNuu-SpE07		-26.19	0.00
E21150910001028301800300000264	Sg-vNuu-SpE07		-16.06	0.00
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E211509100010330030000000000266	Sg-vNuu-SpE07		-22.13	0.00
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E211509100010015703000300300269	Sg-vNuu-SpE07		-24.77	0.00
E211509100010041102100300300271	Sg-vNuu-SpE07		-36.30	0.00
E211509100010081011800300300270	Sg-vNuu-SpE07		-102.94	0.00
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E211509100010000000000000000279	Sg-vNuu-SpE07		-180.83	0.00
E211509100010209011700300300280	Sg-vNuu-SpE07		-6.02	0.00
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E21150910001017602700300100283	Sg-vNuu-SpE07		-17.71	0.00
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E2115091000000000000000000285	Sg-vNuu-SpE07		-52.88	0.00
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E21150910001016603800300000287	Sg-vNuu-SpE07		-10.15	0.00
E21150910001020901400000000288	Sg-vNuu-SpE07		-14.01	0.00
E21150910001037000001800300289	Sg-vNuu-SpE07		-6.81	0.00
E2115091000100404600000100290	Sg-vNuu-SpE07		-2.54	0.00
E21150910001041000000300300291	Sg-vNuu-SpE07		0.00	0.00
E21150910001010200000000000292	Sg-vNuu-SpE07		0.00	0.00
E211509100010372014903003000000	Wv-vNuu-SpE06		-2734.50	0.00