

Sat Jun 27 04:07:50 2015

Rollovers enabled  
 RolloverMonth: 12 RolloverDay: 99  
 Slippage: 37.50 dollars

Position trading using ASCII daily data  
 Reference price(s): weighted average with the following weights:  
 (1) Today's high<0.00>  
 (2) Today's low<0.00>  
 (3) Today's close<1.00>  
 (4) Tomorrow's open<0.00>

Compute volatility using: opens within N days  
 Compute drawdown on an intra trade basis

Reverse on protective stops: No  
 Allow reverse below low filter: No  
 High filter type: normal low filter type: floor

Date	Open	High	Low	Close	Entry/Exit	Profit	Cum Profit	Drawdown	Buy Stop	Sell Stop	Profit Obj	Protect Stop	V	KI	V*KI
***** Start of Cash Trading *****															
971225	129.7000	130.2500	129.6500	130.0000					0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
971226	130.0500	130.5300	129.8800	130.5000					0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
971229	130.5000	130.5000	129.3000	129.3300					0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
971230	129.3100	130.2600	129.2900	130.1500					0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
971231	130.1300	130.6300	129.8000	130.2000					0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
980102	130.6500	132.6000	130.4400	132.3700					124.2468	136.7521	0.0000	0.0000	0.0012	0.3100	0.0004
980105	132.3700	134.0800	131.9100	133.5500	SV	133.4205			131.3353	133.4205	142.8755	127.0470	0.0002	0.3100	0.0001
980106	133.5500	134.2600	132.9800	133.6000					132.0463	135.0895	142.8755	127.0470	0.0003	0.3100	0.0001
980107	133.6000	134.4000	130.8700	131.4800	BV	132.3049	-432.50	-432.50	132.3049	134.9218	142.8755	127.0470	0.0002	0.3100	0.0001
980107	133.6000	134.4000	130.8700	131.4800	BV	132.3049			132.3049	134.9218	124.1573	139.2312	0.0002	0.3100	0.0001
980108	131.7500	133.4900	131.2800	132.6000	SV	132.6348	-155.00	-587.50	130.3458	132.6348	124.1573	138.6251	0.0002	0.3100	0.0001
980108	131.7500	133.4900	131.2800	132.6000	SV	132.6348			130.3458	132.6348	141.9749	126.3344	0.0002	0.3100	0.0001
980109	132.6400	132.7000	130.5700	132.1200					126.4318	139.4020	141.9749	126.3344	0.0012	0.3100	0.0004
980112	132.0200	133.1100	131.8000	132.8100					125.9954	138.8715	141.9749	126.3344	0.0012	0.3100	0.0004
980113	132.7500	132.9500	131.2900	131.6300					126.6223	139.6336	141.9749	126.3344	0.0012	0.3100	0.0004
980114	131.6300	131.6900	130.4400	130.9200					125.5493	138.3298	141.9749	126.3344	0.0012	0.3100	0.0004
980115	130.9600	130.9800	129.5600	129.8400					124.9032	137.5459	141.9749	126.3344	0.0012	0.3100	0.0004
980116	129.8500	130.2300	128.0800	129.2400					123.9188	136.3550	141.9749	126.3344	0.0012	0.3100	0.0004
980119	129.2400	129.4800	127.5800	128.9700	BV	127.8331	-1807.50	-2395.00	127.8331	130.6780	141.9749	126.3344	0.0003	0.3100	0.0001
980119	129.2400	129.4800	127.5800	128.9700	BV	127.8331			127.8331	130.6780	120.2111	134.2877	0.0003	0.3100	0.0001
980120	128.9100	129.7800	128.4000	128.5400					127.7384	130.2253	120.2111	134.2877	0.0002	0.3100	0.0001
980121	128.4700	128.8800	126.7500	126.9700					127.5120	129.5840	120.2111	134.2877	0.0002	0.3100	0.0001
980122	127.0800	127.6400	126.4500	127.2700					126.0351	127.9181	120.2111	133.6202	0.0002	0.3100	0.0001
980123	127.2000	127.5500	125.4700	125.5100					121.5761	133.5238	120.2111	133.6202	0.0012	0.3100	0.0004
980126	125.4300	126.8800	124.3500	126.6800	SE	126.5567	455.62	-1939.38	124.4803	126.5567	120.2111	132.0045	0.0002	0.3100	0.0001
980126	125.4300	126.8800	124.3500	126.6800	SE	126.5567			124.4803	126.5567	135.0329	120.8080	0.0002	0.3100	0.0001
980127	126.7500	126.7500	125.2800	125.3900	BV	125.4091	-489.37	-2428.75	125.4091	127.9754	135.0329	120.8080	0.0003	0.3100	0.0001
980127	126.7500	126.7500	125.2800	125.3900	BV	125.4091			125.4091	127.9754	118.0651	131.6153	0.0003	0.3100	0.0001
980128	125.2500	126.1300	124.7500	125.0500					119.8595	131.4561	118.0651	131.6153	0.0012	0.3100	0.0004
980129	125.0200	125.9200	124.7300	125.7000					119.5486	131.0822	118.0651	131.4959	0.0012	0.3100	0.0004
980130	125.6500	127.7500	125.6500	126.9300					120.1432	131.7957	118.0651	131.4959	0.0012	0.3100	0.0004
980202	126.9600	126.9800	126.2700	126.5300					121.2665	133.1487	118.0651	131.4959	0.0012	0.3100	0.0004
980203	126.5300	126.5300	125.6500	125.8800					120.9014	132.7087	118.0651	131.4959	0.0012	0.3100	0.0004
980204	125.8800	125.9500	123.4700	123.5600					120.3080	131.9940	118.0651	131.4959	0.0012	0.3100	0.0004
980205	123.5500	124.1800	122.8300	123.5300					122.5145	124.6230	118.0651	129.8499	0.0002	0.3100	0.0001
980206	123.5300	124.4500	123.5200	124.0000					122.2898	124.7956	118.0651	129.8162	0.0003	0.3100	0.0001
980209	123.9600	125.0500	123.8800	124.0500					122.8758	125.1455	118.0651	129.8162	0.0002	0.3100	0.0001
980210	124.1000	124.4200	123.0600	123.1500					123.1163	124.9984	118.0651	129.8162	0.0002	0.3100	0.0001
980211	123.1900	124.4300	123.1300	123.4600					117.8120	128.9956	118.0651	129.3962	0.0012	0.3100	0.0004
980212	123.5000	124.7200	122.4300	124.5600					118.0944	129.3360	118.0651	129.3962	0.0012	0.3100	0.0004
980213	124.5000	125.5100	124.1000	125.1500					119.1015	130.5432	118.0651	129.3962	0.0012	0.3100	0.0004
980216	125.2000	126.3500	125.1800	125.8700					119.6401	131.1923	118.0651	129.3962	0.0012	0.3100	0.0004
980217	125.8800	126.9300	125.5800	126.5100	SV	126.8746	-613.12	-3041.88	124.8814	126.8746	118.0651	129.3962	0.0002	0.3100	0.0001
980217	125.8800	126.9300	125.5800	126.5100	SV	126.8746			124.8814	126.8746	135.3949	121.0976	0.0002	0.3100	0.0001
980218	126.5200	126.7300	125.6600	126.3700					125.4091	127.6308	135.3949	121.0976	0.0002	0.3100	0.0001
980219	126.3000	126.5900	125.6500	126.0300					120.7554	132.5328	135.3949	121.0976	0.0012	0.3100	0.0004
980220	126.0000	128.1500	125.9000	127.9300					120.4442	132.1598	135.3949	121.0976	0.0012	0.3100	0.0004
980223	128.2300	128.9800	127.5100	127.8200					122.1792	134.2498	135.3949	121.8205	0.0012	0.3100	0.0004
980224	127.8500	128.3100	127.6300	127.9300					122.0778	134.1292	135.3949	121.8205	0.0012	0.3100	0.0004
980225	127.9500	128.9200	126.8500	128.6400					122.1792	134.2498	135.3949	121.8205	0.0012	0.3100	0.0004
980226	128.6200	128.9000	127.0500	127.2100					122.8260	135.0311	135.3949	122.4650	0.0012	0.3100	0.0004
980227	127.2800	127.4300	125.8800	126.0600					121.5215	133.4579	135.3949	122.4650	0.0012	0.3100	0.0004
980302	126.1000	126.2300	124.8100	125.4700					120.4718	132.1912	135.3949	122.4650	0.0012	0.3100	0.0004
980303	125.5100	126.3500	125.2900	126.2500					124.3224	136.6384	135.3949	122.4650	0.0002	0.3100	0.0001
980304	126.2500	126.9300	125.4000	126.6800					125.0876	127.4340	135.3949	122.4650	0.0002	0.3100	0.0001
980305	126.6500	127.9500	126.4500	127.8300					121.0375	132.8745	135.3949	122.4650	0.0012	0.3100	0.0004
980306	127.8300	128.4300	126.9700	127.7500					122.0867	134.1400	135.3949	122.4650	0.0012	0.3100	0.0004
980309	127.9000	128.4300	127.5300	127.7800					122.0137	134.0518	135.3949	122.4650	0.0012	0.3100	0.0004
980310	127.7800	127.8400	127.2800	127.4000					122.0420	134.0842	135.3949	122.4650	0.0012	0.3100	0.0004
980311	127.4000	129.5800	127.1000	129.3300					121.6945	133.6666	135.3949	122.4650	0.0012	0.3100	0.0004
980312	129.3800	129.6800	128.7300	129.2000					123.4553	135.7921	135.3949	123.0890	0.0012	0.3100	0.0004
980313	129.2000	129.2000	127.8800	128.0800					123.3365	135.6484	135.3949	123.0890	0.0012		

980414	129.5300	130.3800	128.8600	129.5700						127.7025	131.4112	121.7152	135.6815	0.0004	0.3100	0.0001
980415	129.5800	130.1500	128.9300	129.9300						128.1181	131.0547	121.7152	135.6815	0.0003	0.3100	0.0001
980416	129.8800	132.0500	129.7800	131.7800	SV	131.1252	-622.50	-1597.50	-1660.44	128.7565	131.1252	121.7152	135.6815	0.0002	0.3100	0.0001
980417	129.8800	132.0500	129.7800	131.7800	SV	131.1252				128.7565	131.1252	140.2466	124.9641	0.0002	0.3100	0.0001
980420	131.8000	132.1300	131.1000	131.7300						130.7360	132.8392	140.2466	125.3070	0.0002	0.3100	0.0001
980421	131.7900	132.4300	131.6900	132.0800						125.6392	138.4409	140.2466	125.3070	0.0012	0.3100	0.0004
980422	132.0800	132.1600	131.1200	131.2200						125.9589	138.8272	140.2466	125.5777	0.0012	0.3100	0.0004
980423	131.2900	131.7800	130.2000	130.3200						125.1752	137.8778	140.2466	125.5777	0.0012	0.3100	0.0004
980424	130.3800	130.7500	129.7700	130.2200						124.3564	136.8850	140.2466	125.5777	0.0012	0.3100	0.0004
980427	130.1200	131.3500	129.5000	131.2300						124.2653	136.7746	140.2466	125.5777	0.0012	0.3100	0.0004
980428	131.2500	132.8900	130.8500	132.2100						125.1847	137.8892	140.2466	125.5777	0.0012	0.3100	0.0004
980429	132.1300	132.5800	131.4800	132.1900						126.0764	138.9700	140.2466	125.6960	0.0012	0.3100	0.0004
980430	132.2300	132.4800	131.8500	132.3600						126.0589	138.9487	140.2466	125.6960	0.0012	0.3100	0.0004
980501	132.3500	132.9300	131.7000	132.8100						126.2132	139.1362	140.2466	125.8305	0.0012	0.3100	0.0004
980504	132.8400	133.4600	132.6800	133.3800						126.6223	139.6336	140.2466	126.2371	0.0012	0.3100	0.0004
980505	133.3100	133.5600	132.9200	133.0100						127.1407	140.2643	140.2466	126.7523	0.0012	0.3100	0.0004
980506	133.0500	133.2000	131.3300	131.4200						126.8038	139.8543	140.2466	126.7523	0.0012	0.3100	0.0004
980507	131.5800	133.2500	131.5000	133.1500						125.3573	138.0987	140.2466	126.7523	0.0012	0.3100	0.0004
980508	133.1500	133.5000	132.6500	133.2600						126.9309	140.0090	140.2466	126.7523	0.0012	0.3100	0.0004
980511	133.2100	133.4800	132.3700	132.7900						127.0309	140.1306	140.2466	126.7523	0.0012	0.3100	0.0004
980512	132.7900	133.2100	132.2800	132.8100						126.6031	139.6122	140.2466	126.7523	0.0012	0.3100	0.0004
980513	132.8500	134.1200	132.6500	133.9100						126.6223	139.6336	140.2466	126.7523	0.0012	0.3100	0.0004
980514	134.0600	134.4600	133.8300	134.1300						127.6210	140.8510	140.2466	127.2313	0.0012	0.3100	0.0004
980515	134.1300	134.5700	133.6300	133.6300						127.8217	141.0935	140.2466	127.4291	0.0012	0.3100	0.0004
980518	133.6000	134.6000	133.5300	134.6000						127.3674	140.5402	140.2466	127.4291	0.0012	0.3100	0.0004
980519	134.6000	136.3800	134.4800	136.2400						128.2479	141.6130	140.2466	127.8544	0.0012	0.3100	0.0004
980520	136.2000	136.7500	135.6300	136.4500						129.7353	143.4309	140.2466	129.3326	0.0012	0.3100	0.0004
980521	136.3700	136.5500	135.6900	135.9400						129.9258	143.6637	140.2466	129.5219	0.0012	0.3100	0.0004
980522	135.9300	136.0500	134.7700	134.8300						129.4632	143.0984	140.2466	129.5219	0.0012	0.3100	0.0004
980525	134.9000	136.0500	134.8300	135.7000						128.4571	141.8681	140.2466	129.5219	0.0012	0.3100	0.0004
980526	135.8800	137.2500	135.8500	137.0300						129.2457	142.8327	140.2466	129.5219	0.0012	0.3100	0.0004
980527	137.0400	138.0500	136.9300	137.8600						130.4529	144.3064	140.2466	130.0441	0.0012	0.3100	0.0004
980528	137.8400	137.9900	137.2300	137.4400						131.2043	145.2264	140.2466	130.7925	0.0012	0.3100	0.0004
980529	137.4300	138.9200	136.8500	138.7300						130.8233	144.7618	140.2466	130.7925	0.0012	0.3100	0.0004
980601	138.7600	139.2500	138.3800	138.9000						131.9923	146.1924	140.2466	131.5755	0.0012	0.3100	0.0004
980602	138.9000	139.7300	138.4500	139.6400						132.1458	146.3807	140.2466	131.7280	0.0012	0.3100	0.0004
980603	139.6400	139.7400	138.5700	138.7300						132.8162	147.2039	140.2466	132.3925	0.0012	0.3100	0.0004
980604	138.6700	138.9300	137.4800	138.6800						131.9923	146.1924	140.2466	132.3925	0.0012	0.3100	0.0004
980605	138.6700	138.7700	138.0200	138.3600						131.9470	146.1369	140.2466	132.3925	0.0012	0.3100	0.0004
980606	138.4200	139.9400	138.3600	139.7500						131.6569	145.7811	140.2466	132.3925	0.0012	0.3100	0.0004
980609	139.8000	140.7200	139.7300	140.6500	BP	140.2466	3062.50	1465.00	0.00	132.9151	147.3253	140.2466	132.4924	0.0012	0.3100	0.0004
980610	140.6200	140.6200	139.8500	140.2000						133.7292	148.3261	140.2466	132.4924	0.0012	0.3100	0.0004
980611	140.2000	141.7000	140.1500	141.4600						133.3227	147.8262	140.2466	132.4924	0.0012	0.3100	0.0004
980612	141.5400	143.9700	141.0300	143.8000						134.4610	149.2270	140.2466	132.4924	0.0012	0.3100	0.0004
980613	143.7500	144.7000	143.5800	144.3800						142.4847	145.1400	140.2466	132.4924	0.0002	0.3100	0.0001
980615	144.3300	146.6300	144.2400	146.1100	SV	145.8279				142.9613	145.8279	157.1981	138.2476	0.0002	0.3100	0.0001
980616	146.1000	146.7300	142.8300	143.2900	BV	144.0694	-560.62	904.38	-560.62	144.0694	148.2096	157.1981	138.2476	0.0003	0.3100	0.0001
980616	146.1000	146.7300	142.8300	143.2900	BV	144.0694				144.0694	148.2096	134.4610	152.3206	0.0003	0.3100	0.0001
980617	143.3000	144.0500	136.0500	136.6500						141.7173	144.8981	134.4610	151.8165	0.0002	0.3100	0.0001
980618	136.6500	138.2000	135.6100	137.8800						133.7846	139.6414	134.4610	144.3835	0.0005	0.3100	0.0002
980619	137.8100	137.9300	133.7300	135.7900	SP	134.4610	3062.50	3966.88	0.00	134.8290	141.0716	134.4610	144.3835	0.0005	0.3100	0.0002
980622	136.6300	138.7800	136.6300	138.1000						132.2646	139.5089	134.4610	144.3835	0.0006	0.3100	0.0002
980623	138.1000	139.4300	137.3700	139.2800						135.2101	141.1174	134.4610	144.3835	0.0005	0.3100	0.0002
980624	139.3300	141.3900	138.9500	141.3500	SV	140.7182				137.8721	140.7182	151.2768	133.6470	0.0002	0.3100	0.0001
980625	141.2000	142.3300	140.6200	142.0500						139.5128	143.2357	151.2768	133.9298	0.0003	0.3100	0.0001
980626	142.1800	142.9800	141.1800	142.1500						140.2407	143.9077	151.2768	134.5569	0.0003	0.3100	0.0001
980629	142.1300	143.3300	141.4500	141.7000						140.6193	143.7153	151.2768	134.6475	0.0002	0.3100	0.0001
980630	141.8500	142.3900	137.8300	138.8600	BV	140.4633	-118.12	3848.75	-565.48	140.4633	142.9572	151.2768	134.6475	0.0002	0.3100	0.0001
980630	141.8500	142.3900	137.8300	138.8600	BV	140.4633				140.4633	142.9572	131.3146	148.2953	0.0002	0.3100	0.0001
980701	139.0200	139.1000	137.5000	137.9000						137.5459	140.1994	131.3146	146.8537	0.0002	0.3100	0.0001
980702	137.8300	141.6900	137.8300	140.9300	SV	139.3262	325.63	4174.38	-239.86	136.5039	139.3262	131.3146	145.7811	0.0002	0.3100	0.0001
980702	137.8300	141.6900	137.8300	140.9300	SV	139.3262				136.5039	139.3262	149.6692	132.3907	0.0002	0.3100	0.0001
980703	140.9000	141.0000	138.6800	139.3800	BV	139.2370	-66.25	4108.13	-306.11	139.2370	142.6656	149.6692	133.5524	0.0003	0.3100	0.0001
980703	140.9000	141.0000	138.6800	139.3800	BV	139.2370				139.2370	142.6656	130.2423	146.9292	0.0003	0.3100	0.0001
980706	140.2000	140.8400	139.7500	140.1900	SV	140.7935	-533.75	3574.37	-839.86	137.9938	140.7935	130.2423	146.9292	0.0002	0.3100	0.0001
980706	140.2000	140.8400	139.7500	140.1900	SV	140.7935				137.9938	140.7935	151.3638	133.7149	0.0002	0.3100	0.0001
980707	140.1500	140.1700	138.3400	138.7300	BV	138.9970	-611.25	2963.12	-1451.11	138.9970	141.4047	151.3638	133.7149	0.0002	0.3100	0.0001
980707	140.1500	140.1700	138.3400	138.7300	BV	138.9970				138.9970	141.4047	130.0322	146.6620	0.0002	0.3100	0.0001
980708	138.6300	139.9000	138.1800	139.3500						137.5610	139.9188	130.0322	146.6620	0.0002	0.3100	0.0001
980709																

980910	136.3200	136.8000	133.7800	134.1800	BV	134.7927	131.25	2548.75	-2136.12	134.7927	138.9700	143.8890	129.8819	0.0004	0.3100	0.0001
980910	136.3200	136.8000	133.7800	134.1800	BV	134.7927				134.7927	138.9700	126.3456	141.9890	0.0004	0.3100	0.0001
980911	134.3800	134.5500	129.0800	130.6600						132.2017	136.2175	126.3456	141.6290	0.0004	0.3100	0.0001
980914	130.6300	133.4500	130.6300	132.5100	SV	132.8745	631.87	3180.62	-1504.24	128.5182	132.8745	126.3456	137.7126	0.0004	0.3100	0.0001
980914	130.6300	133.4500	130.6300	132.5100	SV	132.8745				128.5182	132.8745	142.2495	126.5518	0.0004	0.3100	0.0001
980915	132.4800	134.2800	132.0800	133.9000						130.2524	134.8472	142.2495	126.5518	0.0004	0.3100	0.0001
980916	133.9800	133.7800	133.8600	135.1800						131.6517	136.2268	142.2495	127.2216	0.0004	0.3100	0.0001
980917	135.1500	135.1500	131.8000	132.5000	BV	133.4704	172.50	3353.12	-1331.74	133.4704	136.9338	142.2495	128.3779	0.0003	0.3100	0.0001
980917	135.1500	135.1500	131.8000	132.5000	BV	133.4704				133.4704	136.9338	125.1831	140.5225	0.0003	0.3100	0.0001
980918	132.1000	133.0700	131.0500	132.6100						130.9380	134.0886	125.1831	139.7585	0.0003	0.3100	0.0001
980921	133.6300	134.6000	132.4600	134.4600	SV	133.8849	-182.50	3170.62	-1514.24	131.3594	133.8849	125.1831	139.7585	0.0002	0.3100	0.0001
980921	133.6300	134.6000	132.4600	134.4600	SV	133.8849				131.3594	133.8849	143.4082	127.4681	0.0002	0.3100	0.0001
980922	134.4500	135.9800	134.1500	135.3000						133.1753	135.7700	143.4082	127.7270	0.0002	0.3100	0.0001
980923	135.2200	136.9000	135.2200	135.8300						133.9998	136.6270	143.4082	128.4852	0.0002	0.3100	0.0001
980924	135.7800	137.1800	134.6800	134.8500						134.3292	137.3645	143.4082	128.9640	0.0003	0.3100	0.0001
980925	134.9200	136.4800	133.3800	136.1800	BV	133.7667	-78.75	3091.87	-1592.99	133.7667	135.9508	143.4082	128.9640	0.0002	0.3100	0.0001
980925	134.9200	136.4800	133.3800	136.1800	BV	133.7667				133.7667	135.9508	125.4438	140.8510	0.0002	0.3100	0.0001
980925	134.9200	136.4800	133.3800	136.1800	SV7	135.9508	-788.13	2303.75	-2381.12	133.7667	135.9508	125.4438	140.8510	0.0002	0.3100	0.0001
980928	135.7800	136.8700	134.9800	136.0100						129.6815	143.3630	125.4438	140.8510	0.0012	0.3100	0.0004
980929	136.0600	136.3800	133.6700	134.5300						129.5270	143.1762	125.4438	140.8510	0.0012	0.3100	0.0004
980930	134.5000	136.8000	133.9500	136.4700						128.1838	141.5368	125.4438	140.8510	0.0012	0.3100	0.0004
981001	136.6300	136.8500	135.0900	135.6800						129.9444	143.6864	125.4438	140.8510	0.0012	0.3100	0.0004
981002	135.6800	135.9200	133.2700	135.4000						129.2273	142.8102	125.4438	140.8510	0.0012	0.3100	0.0004
981005	135.3600	135.8300	134.1000	134.4300						128.9740	142.4989	125.4438	140.8510	0.0012	0.3100	0.0004
981006	134.4500	134.5000	130.4300	130.4300						128.0935	141.4267	125.4438	140.8510	0.0012	0.3100	0.0004
981007	130.3300	130.6800	119.3800	120.6300	BP	128.6207				128.6207	132.2909	120.9073	135.1571	0.0003	0.3100	0.0001
981007	130.3300	130.6800	119.3800	120.6300	SV	128.6207				0.0001	132.2909	120.9073	135.1571	0.0003	0.3100	0.0001
981008	120.6500	123.4300	111.7300	119.4500	BE	116.2547	3062.50	5366.25	0.00	116.2547	125.3463	109.9167	121.5687	0.0010	0.3100	0.0003
981008	120.6500	123.4300	111.7300	119.4500	ST7	121.5687	-2387.50	2978.75	-2387.50	0.0001	125.3463	109.9167	121.5687	0.0010	0.3100	0.0003
981009	119.3400	119.6300	115.3000	116.8800						112.9165	126.7861	109.9167	0.0000	0.0016	0.3100	0.0005
981012	117.4300	118.5000	115.1000	117.6300						110.8082	123.6568	109.9167	0.0000	0.0015	0.3100	0.0005
981013	117.7000	120.3500	117.3700	118.9300						112.3949	123.3761	109.9167	0.0000	0.0013	0.3100	0.0004
981014	118.9000	120.0100	118.4100	118.5900						116.0982	121.9036	109.9167	0.0000	0.0007	0.3100	0.0002
981015	118.5900	120.0500	116.2300	116.2300	BV	117.2594				117.2594	119.9515	110.8144	122.6678	0.0003	0.3100	0.0001
981016	116.2500	116.7000	113.6000	115.3500						115.0788	117.4040	110.8144	121.7790	0.0003	0.3100	0.0001
981019	115.2800	115.8100	113.8800	114.2800						113.7540	116.9919	110.8144	120.8123	0.0004	0.3100	0.0001
981020	114.3000	118.3800	114.2000	116.0300	SV	115.8910	591.87	3570.62	-1795.63	112.7129	115.8910	110.8144	119.6401	0.0004	0.3100	0.0001
981020	114.3000	118.3800	114.2000	116.0300	SV	115.8910				112.7129	115.8910	122.9589	111.0519	0.0004	0.3100	0.0001
981021	116.0500	117.5200	115.3900	116.7800						114.5043	117.5973	122.9589	111.0519	0.0004	0.3100	0.0001
981022	116.6500	118.8200	116.6500	117.8600						115.5188	118.0693	122.9589	111.6682	0.0003	0.3100	0.0001
981023	117.8500	119.5100	117.2300	118.1300						116.4443	119.3104	122.9589	112.6557	0.0003	0.3100	0.0001
981026	117.9400	119.4300	117.9400	119.2300						116.5026	119.8035	122.9589	112.9012	0.0004	0.3100	0.0001
981027	119.2800	119.7800	117.7800	117.9500	BV	118.1405	989.37	4560.00	-806.25	118.1405	120.3398	122.9589	113.9056	0.0002	0.3100	0.0001
981027	119.2800	119.7800	117.7800	117.9500	BV	118.1405				118.1405	120.3398	111.6009	123.6323	0.0002	0.3100	0.0001
981028	117.9000	118.4400	116.7600	117.8900						116.9919	118.9244	111.6009	123.6323	0.0002	0.3100	0.0001
981029	117.8900	118.0300	115.9800	116.9300						112.9880	123.2362	111.6009	123.6018	0.0012	0.3100	0.0004
981030	116.9500	117.1500	115.0800	116.1300						115.9272	117.9496	111.6009	122.5475	0.0002	0.3100	0.0001
981102	116.2500	116.2500	114.4700	114.6700						114.8646	117.4233	111.6009	121.6693	0.0003	0.3100	0.0001
981103	114.7500	116.1500	114.5900	115.3000	SV	115.7153	1071.25	5631.25	0.00	113.6428	115.7153	111.6009	120.0668	0.0003	0.3100	0.0001
981103	114.7500	116.1500	114.5900	115.3000	SV	115.7153				113.6428	115.7153	122.7611	110.8906	0.0003	0.3100	0.0001
981104	115.2700	117.2900	115.0500	116.6700						114.2648	116.3535	122.7611	111.0896	0.0003	0.3100	0.0001
981105	116.6100	117.9600	116.6100	117.9500						115.8789	117.4715	122.7611	111.5673	0.0002	0.3100	0.0001
981106	117.9500	119.0800	117.7600	119.0100						116.9358	118.9810	122.7611	112.7370	0.0002	0.3100	0.0001
981109	119.0800	122.2100	119.0800	121.6500						117.6346	120.4181	122.7611	113.7048	0.0003	0.3100	0.0001
981110	121.6500	123.3600	121.4500	122.2500	BP	122.7611	3062.50	8693.75	0.00	119.4315	123.9526	122.7611	116.1130	0.0005	0.3100	0.0002
981111	122.3300	122.4300	120.6800	121.7500						120.1144	124.4632	122.7611	116.1130	0.0005	0.3100	0.0001
981112	121.7500	124.0800	121.5500	121.8100	SV	123.4827				120.0653	123.4827	131.5391	118.0039	0.0004	0.3100	0.0001
981113	121.7800	122.9500	121.1000	122.7600						120.2733	123.3867	131.5391	118.0039	0.0003	0.3100	0.0001
981116	122.3800	122.6500	119.6300	120.2700						117.4550	128.5678	131.5391	118.0039	0.0012	0.3100	0.0004
981117	120.2400	122.2300	119.8000	120.9500						119.4329	121.1182	131.5391	118.0039	0.0002	0.3100	0.0001
981118	120.9400	121.7200	120.7500	121.6000						119.7935	122.1285	131.5391	118.0039	0.0003	0.3100	0.0001
981119	121.6000	122.1800	118.5600	119.7800	BV	120.7452	-1185.00	7508.75	-1185.00	120.7452	122.4665	131.5391	118.0039	0.0002	0.3100	0.0001
981119	121.6000	122.1800	118.5600	119.7800	BV	120.7452				120.7452	122.4665	113.9225	126.4878	0.0002	0.3100	0.0001
981120	119.5800	120.7800	118.8800	120.4300						118.6197	120.9629	113.9225	125.6818	0.0003	0.3100	0.0001
981123	120.3800	121.7300	120.1900	120.9000	SV	121.3857	-310.63	7198.12	-1495.63	119.4900	121.3857	113.9225	125.6818	0.0002	0.3100	0.0001
981123	120.3800	121.7300	120.1900	120.9000	SV	121.3857				119.4900	121.3857	129.1623	116.0874	0.0002	0.3100	0.0001
981124	120.9300	121.9100	120.3900	121.0800						119.9515	121.8635	129.1623	116.0874	0.0002	0.3100	0.0001
981125	121.0000	122.0100	120.2600	121.6900						120.1288	122.0465	129.1623	116.0874	0.000		

990126	113.9400	114.3000	113.3000	113.9500						109.3554	118.9259	116.4239	109.7370	0.0012	0.3100	0.0004
990127	113.9500	116.1300	113.4500	115.7200						109.3649	118.9372	116.4239	109.7370	0.0012	0.3100	0.0004
990128	115.7200	116.8400	115.2000	116.3900	BP	116.4239	3062.50	14677.50	0.00	114.9425	116.5080	116.4239	110.6991	0.0002	0.3100	0.0001
990129	116.3900	116.5200	115.7200	116.4000						115.4828	117.3117	116.4239	110.6991	0.0002	0.3100	0.0001
990201	116.4000	115.9500	114.9600	115.0700	BV	115.4241				115.4241	117.3929	109.1739	120.6607	0.0002	0.3100	0.0001
990202	115.0700	115.1500	111.9100	112.0500						114.1605	115.9945	109.1739	120.5052	0.0002	0.3100	0.0001
990203	112.0500	113.0100	111.7500	112.8300						110.7248	113.4083	109.1739	117.1976	0.0003	0.3100	0.0001
990204	112.8300	114.0000	111.5500	112.3500						111.4368	114.2583	109.1739	117.1976	0.0004	0.3100	0.0001
990205	112.3500	113.7200	111.3500	113.2200						110.9078	113.8304	109.1739	117.1976	0.0004	0.3100	0.0001
990208	113.2200	114.9400	112.7500	114.5100	SV	114.3851	454.37	15131.87	-1176.17	112.0775	114.3851	109.1739	117.1976	0.0003	0.3100	0.0001
990208	113.2200	114.9400	112.7500	114.5100	SV	114.3851				112.0775	114.3851	121.2650	109.6684	0.0003	0.3100	0.0001
990209	114.5100	114.9000	114.0500	114.3800						113.6054	115.4294	121.2650	109.6684	0.0002	0.3100	0.0001
990210	114.3800	115.5000	113.7500	114.3100						113.3838	115.3935	121.2650	109.6684	0.0002	0.3100	0.0001
990211	114.3100	114.8200	113.6000	114.5800						113.3144	115.3230	121.2650	109.6684	0.0002	0.3100	0.0001
990212	114.5800	115.7500	113.8700	114.4900						109.9445	119.6230	121.2650	109.6684	0.0012	0.3100	0.0004
990215	114.4900	115.9000	113.8000	115.4500						109.8611	119.5257	121.2650	109.6684	0.0012	0.3100	0.0004
990216	115.4500	118.9200	115.6500	118.7800						110.7456	120.5720	121.2650	110.4509	0.0012	0.3100	0.0004
990217	118.7800	119.2200	118.0000	119.1000						117.3144	120.2819	121.2650	113.4958	0.0003	0.3100	0.0001
990218	119.1000	120.1500	118.3500	119.8200						117.5019	120.7423	121.2650	113.7877	0.0004	0.3100	0.0001
990219	119.8200	121.1600	119.4000	121.0800						118.0164	121.6797	121.2650	114.4440	0.0004	0.3100	0.0001
990222	121.0800	122.5000	120.0900	120.8700	BP	121.2650	3062.50	18194.37	0.00	119.2535	122.9634	121.2650	115.5936	0.0004	0.3100	0.0001
990223	120.8700	121.9100	119.8500	120.9100						119.7232	122.0390	121.2650	115.5936	0.0003	0.3100	0.0001
990224	120.9100	122.0600	120.5500	121.7600	SV	121.9750				119.8624	121.9750	129.8297	116.6262	0.0002	0.3100	0.0001
990225	121.7600	120.8000	119.0000	119.6400						116.5392	127.4714	129.8297	116.6262	0.0012	0.3100	0.0004
990226	119.6400	121.0500	118.5000	119.0500	BV	118.8001	-1406.87	16787.50	-1406.87	118.8001	120.4906	129.8297	116.6262	0.0002	0.3100	0.0001
990226	119.6400	121.0500	118.5000	119.0500	BE	118.8001				118.8001	120.4906	112.1894	124.3549	0.0002	0.3100	0.0001
990301	119.0500	119.9400	118.9000	119.7400						118.0651	120.0509	112.1894	124.3549	0.0002	0.3100	0.0001
990302	119.7400	120.8900	119.7000	120.3500	SV	120.7525	-888.13	15899.37	-2295.00	118.7437	120.7525	112.1894	124.3549	0.0002	0.3100	0.0001
990302	119.7400	120.8900	119.7000	120.3500	SV	120.7525				118.7437	120.7525	128.4456	115.5081	0.0002	0.3100	0.0001
990303	120.3500	121.8900	120.0000	121.7600						119.3446	121.3725	128.4456	115.5081	0.0002	0.3100	0.0001
990304	121.7600	123.7600	121.7500	123.3100						120.8678	122.6663	128.4456	116.2129	0.0002	0.3100	0.0001
990305	123.3100	123.5500	122.0400	122.6300						121.8220	124.8362	128.4456	117.6249	0.0003	0.3100	0.0001
990308	122.6300	123.1500	121.1000	121.6600	BV	121.3784	229.37	16128.75	-2065.63	121.3784	123.9081	128.4456	117.6249	0.0003	0.3100	0.0001
990308	122.6300	123.1500	121.1000	121.6600	BV	121.3784				121.3784	123.9081	114.4859	127.1828	0.0003	0.3100	0.0001
990309	121.6600	122.0500	120.6500	120.9100						120.6185	122.7190	114.4859	127.1828	0.0002	0.3100	0.0001
990310	120.9100	121.3000	119.5600	119.9100						115.7595	126.5406	114.4859	126.9261	0.0012	0.3100	0.0004
990311	119.9100	120.9500	118.5600	119.3200						118.7874	121.0551	114.4859	125.8241	0.0003	0.3100	0.0001
990312	119.3200	120.3500	118.7800	118.8100						118.0972	120.5691	114.4859	125.1752	0.0003	0.3100	0.0001
990315	118.8100	119.4000	117.3400	117.7000						117.8773	119.7576	114.4859	124.6137	0.0002	0.3100	0.0001
990316	117.7000	118.4500	117.3000	117.7100						116.6290	118.7902	114.4859	123.3928	0.0003	0.3100	0.0001
990317	117.7100	119.1500	117.2000	118.0100	SV	118.6986	1125.00	17253.75	-940.62	116.7379	118.6986	114.4859	123.3928	0.0002	0.3100	0.0001
990317	117.7100	119.1500	117.2000	118.0100	SV	118.6986				116.7379	118.6986	126.1241	113.6273	0.0002	0.3100	0.0001
990318	118.0100	118.7500	117.2700	117.4300						117.2072	118.8227	126.1241	113.6273	0.0002	0.3100	0.0001
990319	117.4300	117.7500	116.9000	117.2300						112.5657	122.7340	126.1241	113.6273	0.0012	0.3100	0.0004
990322	117.2300	118.4600	116.9500	118.0800						112.3823	122.5145	126.1241	113.6273	0.0012	0.3100	0.0004
990323	118.0800	118.7500	117.7900	118.0000						113.1631	123.4431	126.1241	113.6273	0.0012	0.3100	0.0004
990324	118.0000	118.5000	117.0900	117.9600						113.0902	123.3563	126.1241	113.6273	0.0012	0.3100	0.0004
990325	117.9600	118.3500	117.7500	118.0900						113.0531	123.3122	126.1241	113.6273	0.0012	0.3100	0.0004
990326	118.0900	120.5500	118.0000	120.2500						113.1721	123.4553	126.1241	113.6273	0.0012	0.3100	0.0004
990329	120.2500	120.5500	119.6200	120.1200						115.1543	125.8178	126.1241	114.8369	0.0012	0.3100	0.0004
990330	120.1200	120.7000	119.8500	120.3000						119.1242	121.1328	126.1241	114.8369	0.0002	0.3100	0.0001
990331	120.3000	120.9000	118.1300	119.0100	BV	119.4429	290.63	17544.37	-650.00	119.4429	121.1695	126.1241	114.8818	0.0002	0.3100	0.0001
990331	120.3000	120.9000	118.1300	119.0100	BV	119.4429				119.4429	121.1695	126.1241	114.8818	0.0002	0.3100	0.0001
990401	119.0100	120.6500	118.4500	120.4800	SV	119.8811	-228.75	17315.62	-878.75	118.1516	119.8811	112.7625	124.8330	0.0002	0.3100	0.0001
990401	119.0100	120.6500	118.4500	120.4800	SV	119.8811				118.1516	119.8811	127.4600	114.7105	0.0002	0.3100	0.0001
990402	120.4800	120.8000	120.3500	120.4300						115.3655	126.0684	127.4600	115.0470	0.0012	0.3100	0.0004
990405	120.4300	122.0600	120.4000	121.8200						115.3203	126.0144	127.4600	115.0470	0.0012	0.3100	0.0004
990406	121.8200	121.8000	120.6300	120.7200	BV	120.8620	385.63	17701.25	-493.12	120.8620	122.7943	127.4600	116.2683	0.0002	0.3100	0.0001
990406	121.8200	121.8000	120.6300	120.7200	BV	120.8620				120.8620	122.7943	114.0264	126.6159	0.0002	0.3100	0.0001
990407	120.7200	121.6000	120.4000	121.3300						119.6745	121.7849	114.0264	126.6159	0.0002	0.3100	0.0001
990408	121.3300	121.5500	120.3400	121.3900						116.1440	127.0003	114.0264	126.6159	0.0012	0.3100	0.0004
990409	121.3900	121.5000	120.7500	120.9100						116.1993	127.0664	114.0264	126.6159	0.0012	0.3100	0.0004
990412	120.9100	120.9000	119.7600	120.1800						115.7595	126.5406	114.0264	126.6159	0.0012	0.3100	0.0004
990413	120.1800	120.8000	119.7900	119.8000						115.0907	125.7403	114.0264	126.1209	0.0012	0.3100	0.0004
990414	119.8000	119.9000	118.5700	118.6200						114.7421	125.3243	114.0264	125.7039	0.0012	0.3100	0.0004
990415	118.6200	119.4900	118.3500	118.7900	SV	119.4815	560.00	18261.25	0.00	117.7718	119.4815	114.0264	124.4044	0.0002	0.3100	0.0001
990415	118.6200	119.4900	118.3500	118.7900	SV	119.4815				117.7718	119.4815	127.0083	114.3445	0.0002	0.3100	0.0001
990416	118.7900	119.1500	117.4500	117.7500						113.8149	124.2205	127.0083	114.3445	0.0012	0.3100	0.0004
990419	117.7500	118.5000	117.5000	117.5700												

990618	119.1600	120.9800	118.9500	120.3900	SV	120.0235	-308.12	19210.00	-1107.35	118.3082	120.0235	112.7269	124.9984	0.0002	0.3100	0.0001
990618	119.1600	120.9800	118.9500	120.3900	SV	120.0235				118.3082	120.0235	127.6210	114.8409	0.0002	0.3100	0.0001
990621	120.3900	122.5100	120.6000	122.4700						115.2831	125.9700	127.6210	114.9650	0.0012	0.3100	0.0004
990622	122.4700	122.4500	121.5300	121.6800						121.4123	123.5468	127.6210	116.8593	0.0002	0.3100	0.0001
990623	121.6800	122.3000	121.7000	121.7000						120.5807	122.7988	127.6210	116.8593	0.0002	0.3100	0.0001
990624	121.7000	122.3000	121.6500	121.8300						120.6011	122.8199	127.6210	116.8593	0.0002	0.3100	0.0001
990625	121.8300	122.0500	121.1300	121.4000						116.6031	127.5478	127.6210	116.8593	0.0012	0.3100	0.0004
990628	121.4000	121.9000	121.0000	121.1900						116.2088	127.0761	127.6210	116.8593	0.0012	0.3100	0.0004
990629	121.1900	121.6500	120.7800	121.0800						116.0160	126.8472	127.6210	116.8593	0.0012	0.3100	0.0004
990630	121.0800	121.2000	120.5500	121.1100						115.9151	126.7266	127.6210	116.8593	0.0012	0.3100	0.0004
990701	121.1100	121.4900	120.5600	120.7800						115.9434	126.7588	127.6210	116.8593	0.0012	0.3100	0.0004
990702	120.7800	121.2500	120.7500	121.0800						115.6404	126.3983	127.6210	116.8593	0.0012	0.3100	0.0004
990705	121.0800	122.8500	120.9500	122.4000						115.9151	126.7266	127.6210	116.8593	0.0012	0.3100	0.0004
990706	122.4000	122.4000	121.8800	122.0000						117.1248	128.1723	127.6210	116.8593	0.0012	0.3100	0.0004
990707	122.0000	122.2800	121.9000	122.1800						116.7583	127.7335	127.6210	116.8593	0.0012	0.3100	0.0004
990708	122.1800	122.7900	122.2500	122.6100						116.9235	127.9312	127.6210	116.8593	0.0012	0.3100	0.0004
990709	122.6100	122.7000	122.0600	122.4000						117.3172	128.4027	127.6210	116.9878	0.0012	0.3100	0.0004
990712	122.4000	122.5000	121.9500	122.1500						117.1248	128.1723	127.6210	116.9878	0.0012	0.3100	0.0004
990713	122.1500	122.2000	121.1400	121.3300						116.8962	127.8985	127.6210	116.9878	0.0012	0.3100	0.0004
990714	121.3300	121.4000	120.3600	120.5900						116.1440	127.0003	127.6210	116.9878	0.0012	0.3100	0.0004
990715	120.5900	121.2000	120.2500	120.8300						115.4668	126.1893	127.6210	116.9878	0.0012	0.3100	0.0004
990716	120.8300	121.1500	120.4800	120.9800						115.6858	126.4526	127.6210	116.9878	0.0012	0.3100	0.0004
990719	120.9800	121.0000	117.7000	117.7900						115.8239	126.6159	127.6210	116.9878	0.0012	0.3100	0.0004
990720	117.7900	119.7000	117.9500	118.8900						116.7065	118.8933	127.6210	116.9878	0.0003	0.3100	0.0001
990721	118.8900	119.6000	118.0700	118.1500						117.8523	119.9458	127.6210	116.9878	0.0002	0.3100	0.0001
990722	118.1500	118.7500	116.0400	116.6100	BV	117.1399	-1319.37	17890.62	-2426.72	117.1399	119.1781	127.6210	116.9878	0.0002	0.3100	0.0001
990722	118.1500	118.7500	116.0400	116.6100	BV	117.1399				117.1399	119.1781	127.6210	116.9878	0.0002	0.3100	0.0001
990723	116.6100	117.3500	116.1300	116.5500						115.1450	118.1126	110.7076	122.1956	0.0004	0.3100	0.0001
990726	116.5500	117.1000	115.4700	116.6200						115.6256	117.4895	110.7076	122.1299	0.0002	0.3100	0.0001
990727	116.6200	117.3500	116.1600	116.3400						115.5789	117.6803	110.7076	122.1299	0.0002	0.3100	0.0001
990728	116.3400	116.6000	115.4000	116.0800						115.5215	117.1701	110.7076	121.8992	0.0002	0.3100	0.0001
990729	116.0800	116.1000	114.9100	115.4600						111.3251	121.2592	110.7076	121.6146	0.0012	0.3100	0.0004
990730	115.4600	115.8000	114.3500	114.5300						110.7542	120.5836	110.7076	120.9336	0.0012	0.3100	0.0004
990802	114.5300	114.9500	113.9500	114.2600						109.8986	119.5686	110.7076	119.9141	0.0012	0.3100	0.0004
990803	114.2600	115.7600	114.3500	115.3000						109.6503	119.2748	110.7076	119.6172	0.0012	0.3100	0.0004
990804	115.3000	115.3500	114.0700	114.3600						110.6072	120.4079	110.7076	119.6172	0.0012	0.3100	0.0004
990805	114.3600	114.9000	113.6100	114.3100						109.7418	119.3844	110.7076	119.6172	0.0012	0.3100	0.0004
990806	114.3100	114.9500	114.2500	114.7500						109.6960	119.3289	110.7076	119.6172	0.0012	0.3100	0.0004
990809	114.7500	115.5300	115.0000	115.2100						110.1006	119.8093	110.7076	119.6172	0.0012	0.3100	0.0004
990810	115.2100	115.4000	114.4100	114.8700						110.5241	120.3109	110.7076	119.6172	0.0012	0.3100	0.0004
990811	114.8700	115.3900	114.5000	115.3700						110.2111	119.9400	110.7076	119.6172	0.0012	0.3100	0.0004
990812	115.3700	116.0000	115.4000	115.5800						110.6721	120.4848	110.7076	119.6172	0.0012	0.3100	0.0004
990813	115.5800	116.5100	114.5000	115.7500						110.8647	120.7146	110.7076	119.6172	0.0012	0.3100	0.0004
990816	115.7500	115.9000	114.6500	114.7000						111.0211	120.9000	110.7076	119.6172	0.0012	0.3100	0.0004
990817	114.7000	114.9000	113.9100	114.0300						110.0546	119.7547	110.7076	119.6172	0.0012	0.3100	0.0004
990818	114.0300	114.3000	111.6200	111.9800						109.4379	119.0235	110.7076	119.3659	0.0012	0.3100	0.0004
990819	111.9800	112.3500	110.7500	111.3900						110.7506	113.2362	110.7076	117.1207	0.0003	0.3100	0.0001
990820	111.3900	112.1000	111.0600	111.2800						109.9094	112.9101	110.7076	116.4755	0.0004	0.3100	0.0001
990823	111.2800	112.0800	110.6000	111.4400	SP	110.7076	3062.50	20953.12	0.00	110.0994	112.4872	110.7076	116.3562	0.0003	0.3100	0.0001
990824	111.4400	112.8000	110.6600	110.7700	SV	112.4973				110.4033	112.4973	119.1455	107.9319	0.0003	0.3100	0.0001
990825	110.7700	112.4000	110.5500	111.1100						106.4317	115.4774	119.1455	107.9319	0.0012	0.3100	0.0004
990826	111.1100	111.8800	110.8000	111.5700						106.7452	115.8467	119.1455	107.9319	0.0012	0.3100	0.0004
990827	111.5700	111.9000	111.3000	111.5800						107.1696	116.3467	119.1455	107.9319	0.0012	0.3100	0.0004
990830	111.5800	111.2700	110.5700	110.7200						107.1800	116.3575	119.1455	107.9319	0.0012	0.3100	0.0004
990831	110.7200	111.0500	109.0500	109.5900						106.3852	115.4228	119.1455	107.9319	0.0012	0.3100	0.0004
990901	109.5900	109.8000	108.6700	109.0500	BV	108.8210	-1914.38	19038.75	-1914.38	108.8210	110.3692	119.1455	107.9319	0.0002	0.3100	0.0001
990901	109.5900	109.8000	108.6700	109.0500	BV	108.8210				108.8210	110.3692	103.2482	113.4636	0.0002	0.3100	0.0001
990902	109.0500	109.7000	108.6700	109.2000						108.1724	109.9421	103.2482	113.4636	0.0002	0.3100	0.0001
990903	109.2000	110.5200	109.1000	110.0500	SV	110.0946	-701.88	18336.87	-2616.25	108.3201	110.0946	103.2482	113.4636	0.0002	0.3100	0.0001
990903	109.2000	110.5200	109.1000	110.0500	SV	110.0946				108.3201	110.0946	116.4538	105.7183	0.0002	0.3100	0.0001
990906	110.0500	109.9500	109.3000	109.5500						105.7675	114.6947	116.4538	105.7183	0.0012	0.3100	0.0004
990907	109.5500	111.4000	109.4000	110.8500						105.3053	114.1513	116.4538	105.7183	0.0012	0.3100	0.0004
990908	110.8500	111.2500	110.4000	111.0900						110.1176	111.5922	116.4538	106.2338	0.0002	0.3100	0.0001
990909	111.0900	111.1500	107.5500	107.8800						106.7270	115.8252	116.4538	106.4543	0.0012	0.3100	0.0004
990910	107.8800	109.9500	107.6500	108.8400						106.8216	108.9598	116.4538	106.4543	0.0003	0.3100	0.0001
990913	108.8400	109.1000	106.1000	106.4700	BV	107.7633	-1265.62	17071.25	-3881.88	107.7633	109.9396	116.4538	106.4543	0.0003	0.3100	0.0001
990913	108.8400	109.1000	106.1000	106.4700	BV	107.7633				107.7633	109.9396	102.2955	112.3141	0.0003	0.3100	0.0001
990914	106.4700	107.2000	105.1800	105.8300						105.0023	107.9785	102.2955	111.1074	0.0004	0.3100	0.0001
990915	105.8300	106.0000	103.2000	104.2400						104.1027	107.6160	102.2955	110.4106	0.0005	0.3100	0.0002
990916	104.2400	105.5500	103.7500	105.1700						102.5757	105.9591	102.2955	108.681			

991111	104.6200	105.3000	104.5000	104.9000						100.7415	108.8092	99.2704	108.5717	0.0012	0.3100	0.0004
991112	104.9000	105.4500	104.5000	105.1700						101.0009	109.1119	99.2704	108.5717	0.0012	0.3100	0.0004
991115	105.1700	105.1000	104.7000	104.9000						101.2515	109.4044	99.2704	108.5717	0.0012	0.3100	0.0004
991116	104.9000	106.0200	104.8000	105.8900						101.0009	109.1119	99.2704	108.5717	0.0012	0.3100	0.0004
991117	105.8900	106.2500	105.0000	105.4200						101.9191	110.1831	99.2704	108.5717	0.0012	0.3100	0.0004
991118	105.4200	106.0200	105.3500	105.9400						101.4837	109.6744	99.2704	108.5717	0.0012	0.3100	0.0004
991119	105.9400	106.6000	105.8000	106.3100						101.9649	110.2378	99.2704	108.5717	0.0012	0.3100	0.0004
991122	106.3100	106.6000	104.5400	104.8100						102.3081	110.6378	99.2704	108.5717	0.0012	0.3100	0.0004
991123	104.8100	104.8000	103.9900	104.1600						100.9184	109.0144	99.2704	108.5717	0.0012	0.3100	0.0004
991124	104.1600	104.7700	104.1000	104.5000						103.4586	104.8702	99.2704	108.5717	0.0002	0.3100	0.0001
991125	104.5000	105.0200	104.1300	104.3000						103.7613	105.2488	99.2704	108.5717	0.0002	0.3100	0.0001
991126	104.3000	104.5000	101.2800	101.6300						103.5636	105.0464	99.2704	108.5717	0.0002	0.3100	0.0001
991129	101.6300	104.0500	101.6100	102.2400	SV	102.7063	956.25	17350.62	-3602.50	100.5763	102.7063	99.2704	105.8470	0.0003	0.3100	0.0001
991129	101.6300	104.0500	101.6100	102.2400	SV	102.7063				100.5763	102.7063	108.2193	98.8875	0.0003	0.3100	0.0001
991130	102.2400	103.0500	101.3500	101.9000						101.2207	103.2802	108.2193	98.8875	0.0003	0.3100	0.0001
991201	101.9000	102.7600	102.0000	102.6900						100.8878	102.9326	108.2193	98.8875	0.0003	0.3100	0.0001
991202	102.6900	102.7500	102.2000	102.6400						101.7636	103.6334	108.2193	98.8875	0.0003	0.3100	0.0001
991203	102.6400	102.7600	102.1500	102.6700						101.8984	103.3934	108.2193	98.8875	0.0002	0.3100	0.0001
991206	102.6700	103.4600	102.0500	103.0200						98.9325	106.7008	108.2193	98.8875	0.0012	0.3100	0.0004
991207	103.0200	103.2000	102.1800	102.3500						99.2576	107.0790	108.2193	99.0207	0.0012	0.3100	0.0004
991208	102.3500	103.0800	102.3000	102.8900						98.6349	106.3558	108.2193	99.0207	0.0012	0.3100	0.0004
991209	102.8900	103.3500	102.1900	102.4100						99.1365	106.9393	108.2193	99.0207	0.0012	0.3100	0.0004
991210	102.4100	102.7000	102.1600	102.3200						98.6914	106.4203	108.2193	99.0207	0.0012	0.3100	0.0004
991213	102.3200	103.3300	102.2500	103.1900						98.6077	106.3230	108.2193	99.0207	0.0012	0.3100	0.0004
991214	103.1900	103.7700	102.8500	103.5100						99.4154	107.2628	108.2193	99.1778	0.0012	0.3100	0.0004
991215	103.5100	103.7500	103.3000	103.7000						99.7118	107.6090	108.2193	99.4738	0.0012	0.3100	0.0004
991216	103.7000	103.7500	102.5500	103.0600						99.8881	107.8144	108.2193	99.6492	0.0012	0.3100	0.0004
991217	103.0600	103.4200	102.7000	103.1700						99.2940	107.1226	108.2193	99.6492	0.0012	0.3100	0.0004
991220	103.1700	103.4000	102.2900	102.4600						99.3967	107.2409	108.2193	99.6492	0.0012	0.3100	0.0004
991221	102.4600	102.6000	101.8400	102.1800						98.7372	106.4747	108.2193	99.6492	0.0012	0.3100	0.0004
991222	102.1800	102.3500	101.4300	101.6900						98.4775	106.1718	108.2193	99.6492	0.0012	0.3100	0.0004
991223	101.6900	102.2000	101.3000	101.7500						98.0219	105.6435	108.2193	99.6492	0.0012	0.3100	0.0004
991224	101.7500	103.1500	101.8000	102.9000						98.0777	105.7082	108.2193	99.6492	0.0012	0.3100	0.0004
991227	102.9000	102.8100	101.9400	102.2500						99.1464	106.9496	108.2193	99.6492	0.0012	0.3100	0.0004
991228	102.2500	102.7000	101.9700	102.3700						98.5426	106.2473	108.2193	99.6492	0.0012	0.3100	0.0004
991229	102.3700	102.4500	101.8100	102.1900						98.6534	106.3773	108.2193	99.6492	0.0012	0.3100	0.0004
991230	102.1900	102.6000	101.9500	102.5100						98.4863	106.1830	108.2193	99.6492	0.0012	0.3100	0.0004
991231	102.5100	102.6200	102.0900	102.2200						98.7840	106.5280	108.2193	99.6492	0.0012	0.3100	0.0004
000103	102.2200	102.2000	101.4200	101.5800						98.5144	106.2146	108.2193	99.6492	0.0012	0.3100	0.0004
000104	101.5800	103.3200	101.4500	103.2600						97.9202	105.5242	108.2193	99.6492	0.0012	0.3100	0.0004
000105	103.2600	104.4000	102.8500	104.3900						99.4797	107.3387	108.2193	99.6492	0.0012	0.3100	0.0004
000106	104.3900	105.6000	104.0000	105.4700						103.4993	105.2964	108.2193	100.2858	0.0003	0.3100	0.0001
000107	105.4700	105.9200	104.9000	105.2500						104.1938	106.7783	108.2193	101.2822	0.0004	0.3100	0.0001
000110	105.2500	105.4100	104.3500	105.1500						103.8831	106.6541	108.2193	101.2822	0.0004	0.3100	0.0001
000111	105.1500	106.3300	105.0500	105.9200						104.3231	105.9906	108.2193	101.2822	0.0002	0.3100	0.0001
000112	105.9200	106.0900	105.6300	105.9300						101.9462	110.2159	108.2193	101.6973	0.0012	0.3100	0.0004
000113	105.9300	106.2700	105.4500	106.1600						101.9555	110.2268	108.2193	101.7066	0.0012	0.3100	0.0004
000114	106.1600	106.2300	105.5400	105.7100						102.1690	110.4753	108.2193	101.9191	0.0012	0.3100	0.0004
000117	105.7100	105.8500	104.6800	104.9000						101.7522	109.9880	108.2193	101.9191	0.0012	0.3100	0.0004
000118	104.9000	105.7000	104.8000	105.6600						101.0009	109.1119	108.2193	101.9191	0.0012	0.3100	0.0004
000119	105.6600	105.8900	105.1400	105.3300						101.7056	109.9348	108.2193	101.9191	0.0012	0.3100	0.0004
000120	105.3300	105.7000	105.1700	105.2700						101.4003	109.5770	108.2193	101.9191	0.0012	0.3100	0.0004
000121	105.2700	105.5000	104.4500	104.7900						101.3438	109.5122	108.2193	101.9191	0.0012	0.3100	0.0004
000124	104.7900	105.8600	104.7000	105.6000						100.8990	108.9930	108.2193	101.9191	0.0012	0.3100	0.0004
000125	105.6000	106.0600	105.5000	105.8900						101.6498	109.8696	108.2193	101.9191	0.0012	0.3100	0.0004
000126	105.8900	106.2000	105.5400	105.7200						101.9191	110.1831	108.2193	101.9191	0.0012	0.3100	0.0004
000127	105.7200	105.8500	104.6400	104.9600						101.7615	109.9989	108.2193	101.9191	0.0012	0.3100	0.0004
000128	104.9600	107.2700	104.5500	107.0500						101.0571	109.1763	108.2193	101.9191	0.0012	0.3100	0.0004
000131	107.0500	107.5600	106.6300	107.4700						106.3264	107.7842	108.2193	102.7390	0.0002	0.3100	0.0001
000201	107.4700	107.9500	107.1500	107.8300						106.6519	108.3013	108.2193	103.1257	0.0002	0.3100	0.0001
000202	107.8300	109.0000	107.7500	108.2400	BP	108.2193	3062.50	20413.12	-540.00	106.8867	108.7891	108.2193	103.4565	0.0003	0.3100	0.0001
000203	108.2400	108.7200	107.0500	107.7200						106.9725	109.5374	108.2193	103.4565	0.0004	0.3100	0.0001
000204	107.7200	108.0400	107.1800	107.2900						103.6130	112.1655	108.2193	103.4565	0.0012	0.3100	0.0004
000207	107.2900	108.8600	107.2000	108.7900						103.2151	111.6994	108.2193	103.4565	0.0012	0.3100	0.0004
000208	108.7900	109.7200	108.6000	109.2600						104.6025	113.3260	108.2193	103.4565	0.0012	0.3100	0.0004
000209	109.2600	109.6500	108.5500	109.1200						108.5011	110.0292	108.2193	103.4565	0.0002	0.3100	0.0001
000210	109.1200	109.1500	108.3000	108.9000	BV	108.3635				108.3635	109.8877	102.8362	112.9663	0.0002	0.3100	0.0001
000211	108.9000	109.7700	108.8100	108.8700	SV	109.6648	-721.87	19691.25	-1261.87	108.1467	109.6648	102.8362	112.9663	0.0002	0.3100	0.0001
000211	108.9000	109.7700	108.8100	108.8700	SV	109.6648				108.1467	109.6648	115.9730	105.3219	0.0002	0.3100	0.0001
000214	108.8700	109.0000	108.0000	108.7900						104.6770	113.4134	115.9730	105.3219	0.0012	0.3100	0.0004
000215	108.7900	109.3000	108.4600	109.1100						104.6025	113.3260	115.9730	105.3219	0.0012	0.3100	0

000410	105.4300	106.8100	105.3000	106.4700					101.4930	109.6852	109.3398	101.2453	0.0012	0.3100	0.0004	
000411	106.4700	107.1200	106.3500	107.1100					102.4559	110.8119	109.3398	102.2046	0.0012	0.3100	0.0004	
000412	107.1100	106.9500	105.2500	105.8500	BV	106.3705	1466.87	23157.50	0.00	106.3705	107.8597	109.3398	102.7939	0.0002	0.3100	0.0001
000413	107.1100	106.9500	105.2500	105.8500	BV	106.3705				106.3705	107.8597	101.0397	110.7821	0.0002	0.3100	0.0001
000414	105.8500	106.1300	105.6500	105.8500					105.1083	106.6019	101.0397	110.4326	0.0002	0.3100	0.0001	
000417	105.8500	106.1500	104.7700	104.9100					101.8818	110.1394	101.0397	110.4326	0.0012	0.3100	0.0004	
000417	104.9100	105.7000	103.2000	104.2800	SV	105.6267	376.25	23533.75	0.00	104.2036	105.6267	101.0397	109.4092	0.0002	0.3100	0.0001
000417	104.9100	105.7000	103.2000	104.2800	SE	105.6267				104.2036	105.6267	111.4666	101.5919	0.0002	0.3100	0.0001
000418	104.2800	105.1500	104.0700	104.7400					103.1013	105.4863	111.4666	101.5919	0.0004	0.3100	0.0001	
000419	104.7400	105.0500	104.2200	104.7900					103.9209	105.5721	111.4666	101.5919	0.0002	0.3100	0.0001	
000420	104.7900	105.8000	104.5000	105.7500					103.9706	105.6223	111.4666	101.5919	0.0002	0.3100	0.0001	
000421	105.7500	105.8800	105.4500	105.7500					101.7895	110.0316	111.4666	101.5919	0.0012	0.3100	0.0004	
000424	105.7500	106.0000	105.1100	105.7600					101.7895	110.0316	111.4666	101.5919	0.0012	0.3100	0.0004	
000425	105.7600	106.0200	105.2000	105.8000					101.7988	110.0425	111.4666	101.5919	0.0012	0.3100	0.0004	
000426	105.8000	106.8000	105.5500	106.2800					101.8351	110.0861	111.4666	101.5919	0.0012	0.3100	0.0004	
000427	106.2800	106.6500	105.5500	106.3500					102.2798	110.6060	111.4666	102.0294	0.0012	0.3100	0.0004	
000428	106.3500	108.2700	106.3500	108.2400					102.3447	110.6819	111.4666	102.0939	0.0012	0.3100	0.0004	
000501	108.2400	109.1000	107.6500	108.8800					107.4495	109.0417	111.4666	103.8346	0.0002	0.3100	0.0001	
000502	108.8800	109.8500	108.2500	108.5300					107.8388	109.9409	111.4666	104.4234	0.0003	0.3100	0.0001	
000503	108.5300	109.4900	108.3600	109.1000					107.4252	109.6587	111.4666	104.4234	0.0003	0.3100	0.0001	
000504	109.1000	109.6400	107.6800	108.1200	BV	108.0054	1265.63	24799.38	0.00	108.0054	110.2171	111.4666	104.6255	0.0003	0.3100	0.0001
000504	109.1000	109.6400	107.6800	108.1200	BV	108.0054				108.0054	110.2171	102.5136	112.5771	0.0003	0.3100	0.0001
000505	108.1200	108.6900	107.2500	108.5000					103.9825	112.5999	102.5136	112.5771	0.0012	0.3100	0.0004	
000508	108.5000	109.2000	108.3000	108.9800					104.3340	113.0122	102.5136	112.5771	0.0012	0.3100	0.0004	
000509	108.9800	109.6300	108.6000	109.4700					104.7779	113.5332	102.5136	112.5771	0.0012	0.3100	0.0004	
000510	109.4700	109.6000	108.6000	109.4600					105.2310	114.0641	102.5136	112.5771	0.0012	0.3100	0.0004	
000511	109.4600	110.0500	108.0500	108.5700					108.7619	110.1673	102.5136	112.5771	0.0002	0.3100	0.0001	
000512	108.5700	109.1000	107.8500	108.4400					104.3994	113.0876	102.5136	112.5771	0.0012	0.3100	0.0004	
000515	108.4400	109.6200	108.6000	109.5500					104.2785	112.9471	102.5136	112.5771	0.0012	0.3100	0.0004	
000516	109.5500	109.9200	108.7500	109.4100					105.3053	114.1513	102.5136	112.5771	0.0012	0.3100	0.0004	
000517	109.4100	110.0400	109.0500	109.3900					105.1757	113.9991	102.5136	112.5771	0.0012	0.3100	0.0004	
000518	109.3900	109.4000	108.4500	108.7600					105.1569	113.9783	102.5136	112.5771	0.0012	0.3100	0.0004	
000519	108.7600	108.8000	106.3200	106.8000					104.5752	113.2939	102.5136	112.5771	0.0012	0.3100	0.0004	
000522	106.8000	107.4600	106.7500	107.0500					105.8279	107.7900	102.5136	111.4666	0.0003	0.3100	0.0001	
000523	107.0500	107.3000	106.4000	106.6100					106.0794	108.0380	102.5136	111.4666	0.0003	0.3100	0.0001	
000524	106.6100	107.9500	106.4000	107.8200	SV	107.5477	208.75	25008.13	0.00	105.6881	107.5477	102.5136	111.2595	0.0003	0.3100	0.0001
000524	106.6100	107.9500	106.4000	107.8200	SV	107.5477				105.6881	107.5477	113.6080	103.3677	0.0003	0.3100	0.0001
000525	107.8200	107.9500	107.3000	107.4800					107.0652	108.5859	113.6080	103.4479	0.0002	0.3100	0.0001	
000526	107.4800	107.8000	106.5800	106.9600					103.3912	111.9056	113.6080	103.4479	0.0012	0.3100	0.0004	
000529	106.9600	107.3600	106.7000	107.2500					102.9092	111.3425	113.6080	103.4479	0.0012	0.3100	0.0004	
000530	107.2500	107.0000	106.0400	106.5600					103.1779	111.6570	113.6080	103.4479	0.0012	0.3100	0.0004	
000531	106.5600	107.9500	106.2000	107.7200					102.5389	110.9090	113.6080	103.4479	0.0012	0.3100	0.0004	
000601	107.7200	109.0100	107.6000	108.5500					103.6130	112.1655	113.6080	103.4479	0.0012	0.3100	0.0004	
000602	108.5500	109.1000	107.6500	108.3300	BV	107.7853	90.62	25098.75	-458.02	107.7853	109.3255	113.6080	104.1200	0.0002	0.3100	0.0001
000602	108.5500	109.1000	107.6500	108.3300	BV	107.7853				107.7853	109.3255	102.3154	112.3381	0.0002	0.3100	0.0001
000605	108.3300	108.3000	107.2600	107.6900					107.5408	109.1310	102.3154	112.3381	0.0002	0.3100	0.0001	
000606	107.6900	107.6000	105.2400	105.6500					106.9107	108.4810	102.3154	112.3381	0.0002	0.3100	0.0001	
000607	105.6500	106.2000	105.0000	105.5200					104.6572	106.6621	102.3154	110.2147	0.0003	0.3100	0.0001	
000608	105.5200	106.2100	105.4000	106.1600					104.4561	106.6064	102.3154	110.0728	0.0003	0.3100	0.0001	
000609	106.1600	107.0100	105.8500	106.8400					105.1469	107.1926	102.3154	110.0728	0.0003	0.3100	0.0001	
000612	106.8400	107.1500	106.3500	106.7400					106.0052	107.6890	102.3154	110.0728	0.0002	0.3100	0.0001	
000613	106.7400	107.0000	106.2100	106.9100					102.7063	111.1037	102.3154	110.0728	0.0012	0.3100	0.0004	
000614	106.9100	107.1000	106.3000	106.7100					102.8637	111.2879	102.3154	110.0728	0.0012	0.3100	0.0004	
000615	106.7100	106.7300	106.0900	106.6100					102.6778	111.0716	102.3154	110.0728	0.0012	0.3100	0.0004	
000616	106.6100	106.6000	106.0000	106.2200					102.5851	110.9632	102.3154	110.0728	0.0012	0.3100	0.0004	
000619	106.2200	106.5000	105.5900	105.7400					102.2244	110.5400	102.3154	110.0728	0.0012	0.3100	0.0004	
000620	105.7400	105.9000	105.2100	105.4300					101.7801	110.0207	102.3154	110.0728	0.0012	0.3100	0.0004	
000621	105.4300	105.6500	105.1500	105.5500					101.4930	109.6852	102.3154	109.9747	0.0012	0.3100	0.0004	
000622	105.5500	105.6500	104.1100	104.4000					101.6033	109.8153	102.3154	109.9747	0.0012	0.3100	0.0004	
000623	104.4000	104.9000	103.9200	104.6800					103.7592	105.0486	102.3154	108.8554	0.0002	0.3100	0.0001	
000626	104.6800	105.7700	104.3000	105.7100					100.7973	108.8732	102.3154	108.8554	0.0012	0.3100	0.0004	
000627	105.7100	105.9000	105.2600	105.2700					101.7522	109.9880	102.3154	108.8554	0.0012	0.3100	0.0004	
000628	105.2700	105.7900	105.2500	105.5500					101.3438	109.5122	102.3154	108.8554	0.0012	0.3100	0.0004	
000629	105.5500	105.5000	104.3500	105.0400					101.6033	109.8153	102.3154	108.8554	0.0012	0.3100	0.0004	
000630	105.0400	106.4000	104.8000	105.8600					101.1306	109.2633	102.3154	108.8554	0.0012	0.3100	0.0004	
000703	105.8600	106.4500	105.6100	105.6500					101.8911	110.1504	102.3154	108.8554	0.0012	0.3100	0.0004	
000704	105.6500	106.5000	105.2500	106.1500					101.6963	109.9239	102.3154	108.8554	0.0012	0.3100	0.0004	
000705	106.1500	107.2000	105.8000	107.0500					102.1597	110.4643	102.3154	108.8554	0.0012	0.3100	0.0004	
000706	107.0500	107.4900	106.8000	107.4600					106.3728	107.7354	102.3154	108.8554	0.0002	0.3100	0.0001	
000707	107.4600	107.9200	107.2000	107.8500					103.3720	111.8844	102.3154	108.8554	0.0012	0.3100	0.0004	
000710	107.8500	107.9000	106.5500	107.1600					107.1364	108.5729	102.3154	108.8554	0.0002	0.3100	0.0001	
000711	107.1600	107.1500	106.6000	107.0800					103.094							

000911	106.1000	106.5000	105.8500	106.0400	102.1138	110.4106	102.3154	0.0000	0.0012	0.3100	0.0004
000912	106.0400	107.0500	106.1000	106.9100	102.0575	110.3460	102.3154	0.0000	0.0012	0.3100	0.0004
000913	106.9100	107.3600	106.8000	107.1400	102.8637	111.2879	102.3154	0.0000	0.0012	0.3100	0.0004
000914	107.1400	107.6000	106.8000	107.5900	106.4124	107.8772	102.3154	0.0000	0.0002	0.3100	0.0001
000915	107.5900	107.7300	107.1700	107.3000	103.4929	112.0247	102.3154	0.0000	0.0012	0.3100	0.0004
000918	107.3000	107.1500	106.6500	106.9500	103.2247	111.7106	102.3154	0.0000	0.0012	0.3100	0.0004
000919	106.9500	107.1000	106.7000	106.9800	102.9008	111.3313	102.3154	0.0000	0.0012	0.3100	0.0004
000920	106.9800	107.4000	106.3900	106.6200	102.9283	111.3635	102.3154	0.0000	0.0012	0.3100	0.0004
000921	106.6200	106.7800	106.3000	106.7300	102.5946	110.9742	102.3154	0.0000	0.0012	0.3100	0.0004
000922	106.7300	108.1600	106.5500	108.0700	102.6968	111.0926	102.3154	0.0000	0.0012	0.3100	0.0004
000925	108.0700	108.1000	107.4000	107.7500	103.9371	112.5454	102.3154	0.0000	0.0012	0.3100	0.0004
000926	107.7500	107.7700	107.1500	107.6200	103.6409	112.1982	102.3154	0.0000	0.0012	0.3100	0.0004
000927	107.6200	107.9000	107.2000	107.3000	103.5207	112.0574	102.3154	0.0000	0.0012	0.3100	0.0004
000928	107.3000	107.7800	107.2000	107.6000	103.2247	111.7106	102.3154	0.0000	0.0012	0.3100	0.0004
000929	107.6000	108.4600	107.5000	108.1300	103.5015	112.0360	102.3154	0.0000	0.0012	0.3100	0.0004
001002	108.1300	108.9500	108.1000	108.8500	103.9923	112.6101	102.3154	0.0000	0.0012	0.3100	0.0004
001003	108.8500	108.9500	108.4500	108.8100	104.6583	113.3915	102.3154	0.0000	0.0012	0.3100	0.0004
001004	108.8100	109.4300	108.5500	109.3200	104.6211	113.3478	102.3154	0.0000	0.0012	0.3100	0.0004
001005	109.3200	109.5300	109.0500	109.1500	105.0928	113.9017	102.3154	0.0000	0.0012	0.3100	0.0004
001006	109.1500	109.1500	108.6500	108.8100	104.9351	113.7178	102.3154	0.0000	0.0012	0.3100	0.0004
001009	108.8100	109.1000	108.8000	108.8500	104.6211	113.3478	102.3154	0.0000	0.0012	0.3100	0.0004
001010	108.8500	108.8500	107.6800	107.7300	104.6583	113.3915	102.3154	0.0000	0.0012	0.3100	0.0004
001011	107.7300	108.1500	107.5100	107.5900	103.6226	112.1768	102.3154	0.0000	0.0012	0.3100	0.0004
001012	107.5900	108.1900	107.4000	107.4800	103.4929	112.0247	102.3154	0.0000	0.0012	0.3100	0.0004
001013	107.4800	107.9500	107.5000	107.7700	103.3912	111.9056	102.3154	0.0000	0.0012	0.3100	0.0004
001016	107.7700	108.3500	107.5000	108.1100	103.6592	112.2196	102.3154	0.0000	0.0012	0.3100	0.0004
001017	108.1100	108.2500	107.8500	108.0100	103.9739	112.5885	102.3154	0.0000	0.0012	0.3100	0.0004
001018	108.0100	108.3500	107.4000	107.6900	103.8810	112.4809	102.3154	0.0000	0.0012	0.3100	0.0004
001019	107.6900	108.6000	107.5500	108.2900	103.5851	112.1340	102.3154	0.0000	0.0012	0.3100	0.0004
001020	108.2900	109.1800	108.2500	108.9600	104.1406	112.7841	102.3154	0.0000	0.0012	0.3100	0.0004
001023	108.9600	109.0500	108.2300	108.2700	104.7592	113.5112	102.3154	0.0000	0.0012	0.3100	0.0004
001024	108.2700	108.4900	107.9500	107.9700	104.1222	112.7625	102.3154	0.0000	0.0012	0.3100	0.0004
001025	107.9700	108.2000	107.6500	108.1600	103.8443	112.4366	102.3154	0.0000	0.0012	0.3100	0.0004
001026	108.1600	108.6500	107.9000	108.3600	104.0204	112.6431	102.3154	0.0000	0.0012	0.3100	0.0004
001027	108.3600	108.8500	108.2500	108.6000	104.2047	112.8605	102.3154	0.0000	0.0012	0.3100	0.0004
001030	108.6000	109.0100	108.4500	108.9700	104.4266	113.1209	102.3154	0.0000	0.0012	0.3100	0.0004
001031	108.9700	109.2900	108.7000	109.0300	104.7691	113.5216	102.3154	0.0000	0.0012	0.3100	0.0004
001101	109.0300	109.0000	108.2100	108.2500	104.8240	113.5873	102.3154	0.0000	0.0012	0.3100	0.0004
001102	108.2500	108.4700	107.9500	108.2000	104.1038	112.7408	102.3154	0.0000	0.0012	0.3100	0.0004
001103	108.2000	108.3500	106.6800	106.9300	104.0572	112.6862	102.3154	0.0000	0.0012	0.3100	0.0004
001106	106.9300	107.5900	106.8800	107.4100	106.2191	107.6507	102.3154	0.0000	0.0002	0.3100	0.0001
001107	107.4100	107.4500	106.9600	107.0900	106.6917	108.1373	102.3154	0.0000	0.0002	0.3100	0.0001
001108	107.0900	107.9000	106.9000	107.2700	103.0301	111.4827	102.3154	0.0000	0.0012	0.3100	0.0004
001109	107.2700	107.8600	107.0600	107.3600	103.1970	111.6782	102.3154	0.0000	0.0012	0.3100	0.0004
001110	107.3600	107.9700	107.3500	107.9000	103.2802	111.7756	102.3154	0.0000	0.0012	0.3100	0.0004
001113	107.9000	108.0500	107.0400	107.6200	103.7797	112.3608	102.3154	0.0000	0.0012	0.3100	0.0004
001114	107.6200	108.1900	107.5000	108.1300	103.5207	112.0574	102.3154	0.0000	0.0012	0.3100	0.0004
001115	108.1300	108.9500	108.0000	108.9200	103.9923	112.6101	102.3154	0.0000	0.0012	0.3100	0.0004
001116	108.9200	109.1300	108.7000	109.0000	104.7230	113.4675	102.3154	0.0000	0.0012	0.3100	0.0004
001117	109.0000	109.0000	108.6000	108.8700	104.7965	113.5551	102.3154	0.0000	0.0012	0.3100	0.0004
001120	108.8700	110.3500	108.7500	109.9200	104.6770	113.4134	102.3154	0.0000	0.0012	0.3100	0.0004
001121	109.9200	110.4400	109.6000	110.1800	105.6468	114.5528	102.3154	0.0000	0.0012	0.3100	0.0004
001122	110.1800	110.3300	109.5000	110.2800	105.8873	114.8356	102.3154	0.0000	0.0012	0.3100	0.0004
001123	110.2800	110.4000	110.0500	110.3000	105.9794	114.9439	102.3154	0.0000	0.0012	0.3100	0.0004
001124	110.3000	111.4600	110.1500	111.3800	105.9973	114.9663	102.3154	0.0000	0.0012	0.3100	0.0004
001127	111.3800	111.5000	110.5100	110.5400	106.9954	116.1400	102.3154	0.0000	0.0012	0.3100	0.0004
001128	110.5400	110.8000	110.0500	110.1400	106.2191	115.2273	102.3154	0.0000	0.0012	0.3100	0.0004
001129	110.1400	111.3500	109.9000	111.1900	105.8504	114.7921	102.3154	0.0000	0.0012	0.3100	0.0004
001130	111.1900	111.3500	110.3200	110.3700	106.8194	115.9340	102.3154	0.0000	0.0012	0.3100	0.0004
001201	110.3700	112.0500	110.3000	111.2600	106.0625	115.0417	102.3154	0.0000	0.0012	0.3100	0.0004
001204	111.2600	111.4500	110.4400	111.1100	106.8844	116.0093	102.3154	0.0000	0.0012	0.3100	0.0004
001205	111.1100	111.3500	110.4300	111.1800	106.7452	115.8467	102.3154	0.0000	0.0012	0.3100	0.0004
001206	111.1800	111.1500	110.1800	110.3700	106.8102	115.9219	102.3154	0.0000	0.0012	0.3100	0.0004
001207	110.3700	110.8300	110.1500	110.6100	106.0625	115.0417	102.3154	0.0000	0.0012	0.3100	0.0004
001208	110.6100	111.4600	110.4500	111.3100	106.2846	115.3030	102.3154	0.0000	0.0012	0.3100	0.0004
001211	111.3100	111.4000	110.5400	110.7200	106.9301	116.0645	102.3154	0.0000	0.0012	0.3100	0.0004
001212	110.7200	111.7400	110.7000	111.4200	106.3852	115.4228	102.3154	0.0000	0.0012	0.3100	0.0004
001213	111.4500	112.7500	111.3500	112.4600	107.0595	116.2156	102.3154	0.0000	0.0012	0.3100	0.0004
001214	112.4600	112.8200	112.1200	112.3200	107.9914	117.3144	102.3154	0.0000	0.0012	0.3100	0.0004
001215	112.3200	112.7000	111.8500	112.5100	107.8621	117.1619	102.3154	0.0000	0.0012	0.3100	0.0004
001218	112.5100	112.7000	111.9100	112.1400	108.0369	117.3695	102.3154	0.0000	0.0012	0.3100	0.0004
001219	112.1400	112.5800	111.8000	112.4900	107.6960	116.9659	102.3154	0.0000	0.0012	0.3100	0.0004
001220	112.4900	113.0500	112.3500	112.7900	108.0194	117.3475	102.3154	0.0000	0.0012	0.3100	0.0004
001221	112.7900	113.1500	111.9000	112.2600	108.2954	117.6734	102.3154	0.0000	0.0012	0.3100	0.0004
001222	112.2600	112.8300	112.0500	112.7900	107.8062	117.0974	102.3154	0.0000	0.0012	0.3100	0.0004
001225	112.7900	112.7900	112.7900	112.7900	108.2954	117.6734	102.3154	0.0000	0.0012	0.3100	0.0004
001226	112.7900	113.6900	113.0500	113.6000	108.2954	117.6734	102.3154	0.0000	0.0012	0.3100	0.0004
001227	113.6000	114.4100	113.6000	114.3800	109.0417	118.5565	102.3154	0.0000	0.0012	0.3100	0.0004
001228	114.3800	114.9100	114.1000	114.3300	109.7598	119.4058	102.3154	0.0000	0.0012	0.3100	0.0004
001229	114.3300	115.1100	114.3000	114.6900	109.7141	119.3517	102.3154	0.0000	0.0012	0.3100	0.0004
010101	114.6900	114.6900	114.6900	114.6900	110.0461	119.7433	102.3154	0.0000	0.0012	0.3100	0.0004
010102	114.6900	115.0600	114.3000	114.4900	110.0461	119.7433	102.3154	0.0000			



010215	116.4200	116.4000	115.5200	115.6600						111.6370	121.6308	125.6881	113.5499	0.0012	0.3100	0.0004
010216	115.6600	115.9000	114.5500	115.4700						110.9385	120.8007	125.6881	113.5499	0.0012	0.3100	0.0004
010219	115.4700	116.2000	115.5000	116.1000						114.5593	116.3955	125.6881	113.5499	0.0002	0.3100	0.0001
010220	116.1000	116.2000	115.1000	115.6700						111.3437	121.2812	125.6881	113.5499	0.0012	0.3100	0.0004
010221	115.6700	116.8500	115.3000	116.6400						110.9472	120.8123	125.6881	113.5499	0.0012	0.3100	0.0004
010222	116.6400	116.6500	115.8000	116.4200						111.8393	121.8710	125.6881	113.5499	0.0012	0.3100	0.0004
010223	116.4200	117.1500	115.5900	115.4900						111.6370	121.6308	125.6881	113.5499	0.0012	0.3100	0.0004
010226	115.5900	116.7700	115.7500	116.5200						110.8746	120.7248	125.6881	113.5499	0.0012	0.3100	0.0004
010227	116.5200	116.5500	115.9500	116.3000						111.7293	121.7404	125.6881	113.5499	0.0012	0.3100	0.0004
010228	116.3000	117.5900	115.9000	117.4500						111.5275	121.4993	125.6881	113.5499	0.0012	0.3100	0.0004
010301	117.4500	117.5500	117.1000	117.3400						112.5847	122.7551	125.6881	113.5499	0.0012	0.3100	0.0004
010302	117.3400	119.3400	117.3000	118.9600						112.4834	122.6347	125.6881	113.5499	0.0012	0.3100	0.0004
010305	118.9600	119.7700	118.6500	119.0900						118.0066	119.9285	125.6881	113.6596	0.0002	0.3100	0.0001
010306	119.0900	119.2000	118.2500	118.9200						118.0052	120.1952	125.6881	113.7786	0.0002	0.3100	0.0001
010307	118.9200	120.2500	118.6000	119.8600						113.9341	124.3626	125.6881	113.7786	0.0012	0.3100	0.0004
010308	119.8600	120.4000	119.2800	119.7300						118.9485	120.7861	125.6881	114.4807	0.0002	0.3100	0.0001
010309	119.7300	119.8500	119.0700	119.6700						114.6776	125.2474	125.6881	114.4807	0.0012	0.3100	0.0004
010312	119.6700	120.7000	119.4000	120.4800						114.6224	125.1831	125.6881	114.4807	0.0012	0.3100	0.0004
010313	120.4800	120.6000	119.8000	119.8500						115.3655	126.0684	125.6881	115.0470	0.0012	0.3100	0.0004
010314	119.8500	121.2200	119.3000	121.0400						114.7882	125.3793	125.6881	115.0470	0.0012	0.3100	0.0004
010315	121.0400	122.5500	120.5000	122.3500						115.8789	126.6817	125.6881	115.5575	0.0012	0.3100	0.0004
010316	122.3500	123.1900	121.6500	122.8600						121.4447	123.2681	125.6881	116.7501	0.0002	0.3100	0.0001
010319	122.8600	123.6500	122.0200	122.9600						121.8101	123.9280	125.6881	117.2154	0.0002	0.3100	0.0001
010320	122.9600	123.0000	122.1200	122.1700						121.7700	124.1742	125.6881	117.3062	0.0003	0.3100	0.0001
010321	122.1700	123.9000	122.0000	123.5100						116.9139	127.9214	125.6881	117.3062	0.0012	0.3100	0.0004
010322	123.5100	124.3300	123.0000	122.9300						118.1405	129.3912	125.6881	117.8065	0.0012	0.3100	0.0004
010323	122.9300	123.7500	122.5500	122.9300						117.6097	128.7548	125.6881	117.8065	0.0012	0.3100	0.0004
010326	122.9300	123.8000	122.7500	122.7700						117.6097	128.7548	125.6881	117.8065	0.0012	0.3100	0.0004
010327	122.7700	123.3300	121.6600	122.1500						117.4633	128.5793	125.6881	117.8065	0.0012	0.3100	0.0004
010328	122.1500	122.7600	121.4000	122.3600						116.8962	127.8985	125.6881	117.8065	0.0012	0.3100	0.0004
010329	122.3600	123.7400	122.1500	123.5900						117.0878	128.1296	125.6881	117.8065	0.0012	0.3100	0.0004
010330	123.5900	126.3000	123.2500	126.1500	BP	125.6881	3062.50	27736.88	0.00	118.2145	129.4783	125.6881	117.8787	0.0012	0.3100	0.0004
010402	126.1500	126.8500	125.7000	126.4500						124.8362	127.4908	125.6881	117.8787	0.0003	0.3100	0.0001
010403	126.4500	126.7500	125.2500	126.6600						124.9313	128.0066	125.6881	117.8787	0.0003	0.3100	0.0001
010404	126.6600	126.2500	124.8300	125.4000	BV	125.2379				125.2379	128.1148	117.9134	131.4268	0.0003	0.3100	0.0001
010405	125.4000	125.5000	123.5000	124.1200						124.3441	126.4734	117.9134	131.4268	0.0002	0.3100	0.0001
010406	124.1200	125.5000	123.8200	124.0100	SV	125.0922	20.62	27757.50	0.00	123.1633	125.0922	117.9134	130.4682	0.0002	0.3100	0.0001
010406	124.1200	125.5000	123.8200	124.0100	SV	125.0922				123.1633	125.0922	133.3671	119.4729	0.0002	0.3100	0.0001
010409	124.0100	125.5000	124.0000	125.0600						123.0542	124.9813	133.3671	119.4729	0.0002	0.3100	0.0001
010410	125.0600	125.4000	124.2000	124.4600						124.0879	126.0478	133.3671	119.4729	0.0002	0.3100	0.0001
010411	124.4600	124.9600	123.8500	124.7600						119.0094	130.4342	133.3671	119.4729	0.0012	0.3100	0.0004
010412	124.7600	124.9500	122.9500	123.7300						119.2833	130.7634	133.3671	119.4729	0.0012	0.3100	0.0004
010413	123.7300	124.4500	123.6000	124.2000						118.3418	129.6327	133.3671	119.4729	0.0012	0.3100	0.0004
010416	124.2000	124.9500	124.1500	124.3500						118.7719	130.1473	133.3671	119.4729	0.0012	0.3100	0.0004
010417	124.3500	124.7000	123.1000	123.3600						118.9089	130.3135	133.3671	119.4729	0.0012	0.3100	0.0004
010418	123.3600	123.6400	122.2200	122.3000						118.0039	129.2257	133.3671	119.4729	0.0012	0.3100	0.0004
010419	122.3000	122.4000	121.3200	121.6200						117.0330	128.0639	133.3671	119.4729	0.0012	0.3100	0.0004
010420	121.6200	122.6500	120.9400	122.5000						120.7059	122.5475	133.3671	119.4729	0.0002	0.3100	0.0001
010423	122.5000	122.5000	121.1900	121.2000	BV	121.4536	-1534.38	26223.13	-1534.38	121.4536	123.5636	133.3671	119.4729	0.0002	0.3100	0.0001
010423	122.5000	122.5000	121.1900	121.2000	BV	121.4536				121.4536	123.5636	114.5528	127.2653	0.0002	0.3100	0.0001
010424	121.2000	122.3000	121.1000	122.1600						116.0254	126.8569	114.5528	127.2459	0.0012	0.3100	0.0004
010425	122.1600	122.6500	121.9700	122.2500						116.9044	127.9099	114.5528	127.2459	0.0012	0.3100	0.0004
010426	122.2500	123.5700	121.8000	123.1600						116.9878	128.0082	114.5528	127.2459	0.0012	0.3100	0.0004
010427	123.1600	124.2000	123.1500	124.0600						117.8203	129.0073	114.5528	127.2459	0.0012	0.3100	0.0004
010430	124.0600	124.1900	123.2500	123.6900						123.1163	125.0188	114.5528	127.2459	0.0002	0.3100	0.0001
010501	123.6900	123.6500	121.9200	122.1600						118.3054	129.5874	114.5528	127.2459	0.0012	0.3100	0.0004
010502	122.1600	122.5700	121.4000	121.7800						116.9044	127.9099	114.5528	127.2459	0.0012	0.3100	0.0004
010503	121.7800	121.8000	120.7400	121.4700						116.5569	127.4925	114.5528	127.2459	0.0012	0.3100	0.0004
010504	121.4700	121.5000	120.5500	121.2600						120.4645	122.4920	114.5528	127.2459	0.0002	0.3100	0.0001
010507	121.2600	121.8000	120.9500	121.2300						120.3080	122.2270	114.5528	127.2459	0.0002	0.3100	0.0001
010508	121.2300	122.1400	120.8500	121.3500						116.0524	126.8907	114.5528	127.2459	0.0012	0.3100	0.0004
010509	121.3500	122.4300	121.4500	122.2400						116.1629	127.0212	114.5528	127.2459	0.0012	0.3100	0.0004
010510	122.2400	122.7800	122.0500	122.6000						116.9782	127.9967	114.5528	127.2459	0.0012	0.3100	0.0004
010511	122.6000	122.8000	121.8300	122.5900						117.3076	128.3928	114.5528	127.2459	0.0012	0.3100	0.0004
010514	122.5900	123.4000	122.4000	123.2900						117.2993	128.3812	114.5528	127.2459	0.0012	0.3100	0.0004
010515	123.2900	123.6900	123.0700	123.4800						117.9398	129.1489	114.5528	127.2459	0.0012	0.3100	0.0004
010516	123.4800	124.0200	123.1000	123.5100						118.1140	129.3577	114.5528	127.2459	0.0012	0.3100	0.0004
010517	123.5100	123.4500	122.5000	122.5700						118.1405	129.3912	114.5528	127.2459	0.0012	0.3100	0.0004
010518	122.5700	123.8300	122.5500	123.6600						117.2800	128.3598	114.5528	127.2459	0.0012	0.3100	0.0004
010521	123.6600	123.7500	122.5500	122.5700						118.2774	129.5555	114.5528	127.2459	0.0012	0.3100	0.0004
010522	122.5700	123.3000	122.4400	122.7200						117.2800	128.					

010724	124.4300	124.5000	123.2600	123.9000					118.9825	130.4002	114.5528	0.0000	0.0012	0.3100	0.0004	
010725	123.9000	124.4600	123.4200	123.6500					118.4975	129.8179	114.5528	0.0000	0.0012	0.3100	0.0004	
010726	123.6500	124.0900	123.1800	123.7200					118.2690	129.5437	114.5528	0.0000	0.0012	0.3100	0.0004	
010727	123.7200	124.1500	123.2000	123.6200					118.3334	129.6210	114.5528	0.0000	0.0012	0.3100	0.0004	
010730	123.6200	125.3500	123.2000	125.1400					118.2410	129.5119	114.5528	0.0000	0.0012	0.3100	0.0004	
010731	125.1400	125.2500	124.6400	125.1000					119.6315	131.1802	114.5528	0.0000	0.0012	0.3100	0.0004	
010801	125.1000	125.1900	124.5000	124.6400					119.5943	131.1372	114.5528	0.0000	0.0012	0.3100	0.0004	
010802	124.6400	124.6800	123.5700	123.7700					119.1739	130.6319	114.5528	0.0000	0.0012	0.3100	0.0004	
010803	123.7700	124.0000	123.3000	123.6800					118.3782	129.6765	114.5528	0.0000	0.0012	0.3100	0.0004	
010806	123.6800	124.2500	123.6500	123.8700					118.2956	129.5773	114.5528	0.0000	0.0012	0.3100	0.0004	
010807	123.8700	124.1500	123.4300	123.4900					118.4708	129.7858	114.5528	0.0000	0.0012	0.3100	0.0004	
010808	123.4900	123.6500	122.8000	123.4000					118.1223	129.3678	114.5528	0.0000	0.0012	0.3100	0.0004	
010809	123.4000	123.9500	121.3700	121.8500					118.0401	129.2691	114.5528	0.0000	0.0012	0.3100	0.0004	
010810	121.8500	122.6000	121.7500	122.0100					116.6208	127.5706	114.5528	0.0000	0.0012	0.3100	0.0004	
010813	122.0100	122.5100	121.4100	122.4600					116.7679	127.7449	114.5528	0.0000	0.0012	0.3100	0.0004	
010814	122.4600	123.1500	121.1800	121.7200					117.1797	128.2380	114.5528	0.0000	0.0012	0.3100	0.0004	
010815	121.7200	121.9000	119.1000	119.6500					116.5026	127.4275	114.5528	0.0000	0.0012	0.3100	0.0004	
010816	119.6500	120.3800	119.2500	119.8800					118.6366	120.6811	114.5528	0.0000	0.0002	0.3100	0.0001	
010817	119.8800	120.7700	120.0500	120.2700					118.8312	120.9482	114.5528	0.0000	0.0002	0.3100	0.0001	
010820	120.2700	120.8500	120.1000	120.7100					119.2137	121.3445	114.5528	0.0000	0.0002	0.3100	0.0001	
010821	120.7100	120.9200	119.5500	119.7700					115.5762	126.3216	114.5528	0.0000	0.0012	0.3100	0.0004	
010822	119.7700	120.6100	119.3500	120.4500					114.7144	125.2913	114.5528	0.0000	0.0012	0.3100	0.0004	
010823	120.4500	120.7000	119.6700	119.7600					115.3376	126.0367	114.5528	0.0000	0.0012	0.3100	0.0004	
010824	119.7600	120.3700	119.5500	120.1400					114.7052	125.2803	114.5528	0.0000	0.0012	0.3100	0.0004	
010827	120.1400	120.3500	119.8200	119.9200					115.0536	125.6960	114.5528	0.0000	0.0012	0.3100	0.0004	
010828	119.9200	120.8000	119.6500	120.1200					114.8514	125.4563	114.5528	0.0000	0.0012	0.3100	0.0004	
010829	120.1200	120.1900	119.1100	120.1500					115.0351	125.6755	114.5528	0.0000	0.0012	0.3100	0.0004	
010830	120.1500	120.2500	119.2500	119.3300					115.0629	125.7071	114.5528	0.0000	0.0012	0.3100	0.0004	
010831	119.3300	119.5500	118.4500	118.7900					114.3105	124.8097	114.5528	0.0000	0.0012	0.3100	0.0004	
010903	118.7900	119.3500	118.6000	118.7000					113.8149	124.2205	114.5528	0.0000	0.0012	0.3100	0.0004	
010904	118.7000	119.6500	118.6000	119.4700					113.7320	124.1218	114.5528	0.0000	0.0012	0.3100	0.0004	
010905	119.4700	120.9100	119.2500	120.7400					114.4387	124.9641	114.5528	0.0000	0.0012	0.3100	0.0004	
010906	120.7400	121.5000	120.6000	121.0600					115.6043	126.3536	114.5528	0.0000	0.0012	0.3100	0.0004	
010907	121.0600	121.4000	119.7200	120.1200	BV	120.1836			120.1836	121.9482	113.4224	125.8717	0.0002	0.3100	0.0001	
010910	120.1200	121.1400	119.7500	120.9200	SV	120.9951	-386.25	24370.63	-3815.74	119.2577	120.9951	113.4224	125.8717	0.0002	0.3100	0.0001
010910	120.1200	121.1400	119.7500	120.9200	SV	120.9951				119.2577	120.9951	128.7200	115.7300	0.0002	0.3100	0.0001
010911	120.9200	122.0600	118.5000	119.3000					115.7689	126.5502	128.7200	115.7300	0.0012	0.3100	0.0004	
010912	119.3000	120.7500	118.6500	119.5000					114.2831	124.7770	128.7200	115.7300	0.0012	0.3100	0.0004	
010913	119.5000	119.7000	118.6300	118.6600	BV	118.6662	-1051.25	23319.38	-4866.99	118.6662	120.3456	128.7200	115.7300	0.0002	0.3100	0.0001
010913	119.5000	119.7000	118.6300	118.6600	BV	118.6662				118.6662	120.3456	112.0699	124.2082	0.0002	0.3100	0.0001
010914	118.6600	119.1500	116.8600	117.4000					117.8384	119.4929	112.0699	124.2082	0.0002	0.3100	0.0001	
010917	117.0400	118.3500	116.6500	117.4800	SV	118.2732	137.50	23456.88	-4729.49	115.8319	118.2732	112.0699	122.6678	0.0003	0.3100	0.0001
010917	117.0400	118.3500	116.6500	117.4800	SV	118.2732				115.8319	118.2732	125.6439	113.2375	0.0003	0.3100	0.0001
010918	117.4800	118.1500	117.1100	117.2300					116.3670	118.6141	125.6439	113.2375	0.0003	0.3100	0.0001	
010919	117.2300	118.1000	117.1000	117.5200					116.3657	118.1070	125.6439	113.2375	0.0002	0.3100	0.0001	
010920	117.5200	117.6500	115.8000	116.0300					112.6481	122.8320	125.6439	113.2375	0.0012	0.3100	0.0004	
010921	116.0300	117.4500	116.0000	116.7400					111.2793	121.2048	125.6439	113.2375	0.0012	0.3100	0.0004	
010924	116.7400	117.5800	116.3000	117.5700					111.9320	121.9795	125.6439	113.2375	0.0012	0.3100	0.0004	
010925	117.5700	117.8300	117.0000	117.6100					112.6951	122.8864	125.6439	113.2375	0.0012	0.3100	0.0004	
010926	117.6100	118.0700	117.1000	117.8400					112.7319	122.9302	125.6439	113.2375	0.0012	0.3100	0.0004	
010927	117.8400	120.0500	117.6500	119.6400					112.9420	123.1815	125.6439	113.2375	0.0012	0.3100	0.0004	
010928	119.6400	119.7500	118.6900	119.4800					118.6014	120.6971	125.6439	114.2805	0.0002	0.3100	0.0001	
011001	119.4800	120.4000	119.4000	120.2300					118.6507	120.3210	125.6439	114.2805	0.0002	0.3100	0.0001	
011002	120.2300	121.1200	120.1000	120.8500					119.3531	121.1196	125.6439	114.8185	0.0002	0.3100	0.0001	
011003	120.8500	121.4500	120.4500	120.7900					119.8179	121.8992	125.6439	115.3842	0.0002	0.3100	0.0001	
011004	120.7900	120.7500	120.2000	120.6800					115.6497	126.4079	125.6439	115.3842	0.0012	0.3100	0.0004	
011005	120.6800	120.6500	119.9300	120.3500					115.5495	126.2881	125.6439	115.3842	0.0012	0.3100	0.0004	
011008	120.3500	120.3000	119.6000	119.8000					115.2459	125.9271	125.6439	115.3842	0.0012	0.3100	0.0004	
011009	119.8000	120.3600	119.7500	120.2800					114.7421	125.3243	125.6439	115.3842	0.0012	0.3100	0.0004	
011010	120.8000	120.5600	119.8000	120.3700					115.1822	125.8495	125.6439	115.3842	0.0012	0.3100	0.0004	
011011	120.3700	121.7400	120.1000	121.4400					115.2645	125.9493	125.6439	115.3842	0.0012	0.3100	0.0004	
011012	121.4400	121.7500	120.7000	121.3800					116.2453	127.1213	125.6439	115.9219	0.0012	0.3100	0.0004	
011015	121.3800	121.1500	120.4900	120.9500					116.1899	127.0551	125.6439	115.9219	0.0012	0.3100	0.0004	
011016	120.9500	121.9100	120.6500	121.3100					115.7970	126.5839	125.6439	115.9219	0.0012	0.3100	0.0004	
011017	121.3100	121.7500	120.7600	121.2400					116.1265	126.9777	125.6439	115.9219	0.0012	0.3100	0.0004	
011018	121.2400	121.4500	120.7500	121.1700					116.0618	126.9019	125.6439	115.9219	0.0012	0.3100	0.0004	
011019	121.1700	121.3400	120.8300	121.1900					115.9985	126.8247	125.6439	115.9219	0.0012	0.3100	0.0004	
011022	121.1900	122.6300	121.1500	122.4800					116.0160	126.8472	125.6439	115.9219	0.0012	0.3100	0.0004	
011023	122.4800	123.0500	122.3000	122.7100					117.1976	128.2610	125.6439	116.8689	0.0012	0.3100	0.0004	
011024	122.7100	123.0000	122.3500	122.8800					117.4081	128.5132	125.6439	117.0782	0.0012	0.3100	0.0004	
011025	122.8800	123.5500	122.4500	122.9400					117.5641	128.6985	125.6439	117.2333	0.0012	0.3100	0.0004	
011026	122.9400	123.2600	122.4000	122.7400					117.6194	128.7648	125.6439	117.2883	0.0012	0.3100	0.0004	
011029	122.7400	122.8000	121.8100	122.0300		</										

111227	130.8400	132.0000	130.8000	131.7100	124.8299	137.4570	125.6439	118.9428	0.0012	0.3100	0.0004
011228	131.7100	131.8500	130.8000	131.1100	125.6218	138.4179	125.6439	118.9428	0.0012	0.3100	0.0004
011231	131.1100	131.6300	130.6900	131.5600	125.0750	137.7562	125.6439	118.9428	0.0012	0.3100	0.0004
020101	131.5600	131.5600	131.5600	131.5600	125.4847	138.2533	125.6439	118.9428	0.0012	0.3100	0.0004
020102	131.5600	132.2800	131.3000	132.1100	125.4847	138.2533	125.6439	118.9428	0.0012	0.3100	0.0004
020103	132.1100	132.2000	131.3600	131.8100	125.9858	138.8600	125.6439	118.9428	0.0012	0.3100	0.0004
020104	131.8100	131.8000	130.6500	130.9800	125.7134	138.5291	125.6439	118.9428	0.0012	0.3100	0.0004
020107	130.9800	131.6000	130.4000	131.0700	124.9578	137.6122	125.6439	118.9428	0.0012	0.3100	0.0004
020108	131.0700	132.8600	131.0000	132.7200	125.0391	137.7126	125.6439	118.9428	0.0012	0.3100	0.0004
020109	132.7200	133.3500	132.2000	132.6200	126.5406	139.5342	125.6439	118.9428	0.0012	0.3100	0.0004
020110	132.6200	133.2000	132.0000	132.7000	126.4494	139.4233	125.6439	118.9428	0.0012	0.3100	0.0004
020111	132.7000	132.5500	131.5700	131.9600	126.5214	139.5128	125.6439	118.9428	0.0012	0.3100	0.0004
020114	131.9600	132.2000	131.4600	131.9700	125.8495	138.6943	125.6439	118.9428	0.0012	0.3100	0.0004
020115	131.9700	132.0500	130.8800	131.2800	125.8590	138.7059	125.6439	118.9428	0.0012	0.3100	0.0004
020116	131.2800	132.1200	131.0000	131.8500	125.2301	137.9444	125.6439	118.9428	0.0012	0.3100	0.0004
020117	131.8500	132.6000	131.8000	132.3700	125.7498	138.5732	125.6439	118.9428	0.0012	0.3100	0.0004
020118	132.3700	133.0000	132.4500	132.6100	126.2212	139.1479	125.6439	118.9428	0.0012	0.3100	0.0004
020121	132.6100	132.6700	132.0000	132.5200	126.4398	139.4136	125.6439	118.9428	0.0012	0.3100	0.0004
020122	132.5200	134.4900	132.5500	133.9300	126.3583	139.3126	125.6439	118.9428	0.0012	0.3100	0.0004
020123	133.9300	134.6200	133.5500	134.2600	127.6389	140.8729	125.6439	118.9428	0.0012	0.3100	0.0004
020124	134.2600	134.8200	134.1000	134.7800	127.9394	141.2370	125.6439	118.9428	0.0012	0.3100	0.0004
020125	134.7800	134.9000	134.0900	134.3200	128.4109	141.8138	125.6439	118.9428	0.0012	0.3100	0.0004
020128	134.3200	134.9200	133.1900	133.4000	127.9935	141.3048	125.6439	118.9428	0.0012	0.3100	0.0004
020129	133.4000	133.7500	132.9500	133.4100	127.1585	140.2859	125.6439	118.9428	0.0012	0.3100	0.0004
020130	133.4100	133.6500	132.3500	132.8100	127.1666	140.2977	125.6439	118.9428	0.0012	0.3100	0.0004
020131	132.8100	135.1500	132.6000	134.7700	126.6223	139.6336	125.6439	118.9428	0.0012	0.3100	0.0004
020201	134.7700	135.0000	133.0900	133.1800	128.4027	141.8017	125.6439	118.9428	0.0012	0.3100	0.0004
020204	133.1800	133.4500	131.8600	132.2800	126.9583	140.0423	125.6439	118.9428	0.0012	0.3100	0.0004
020205	132.2800	134.3000	131.9500	133.8300	126.1400	139.0472	125.6439	118.9428	0.0012	0.3100	0.0004
020206	133.8300	134.3500	133.3500	133.5700	127.5494	140.7618	125.6439	118.9428	0.0012	0.3100	0.0004
020207	133.5700	134.1500	133.3600	133.4800	127.3123	140.4751	125.6439	118.9428	0.0012	0.3100	0.0004
020208	133.4800	135.0400	133.5500	134.6600	127.2313	140.3745	125.6439	118.9428	0.0012	0.3100	0.0004
020211	134.6600	135.0000	133.3100	133.4600	128.3022	141.6812	125.6439	118.9428	0.0012	0.3100	0.0004
020212	133.4600	133.7000	132.4400	132.6100	127.2119	140.3528	125.6439	118.9428	0.0012	0.3100	0.0004
020213	132.6100	133.3500	132.1800	133.2400	126.4398	139.4136	125.6439	118.9428	0.0012	0.3100	0.0004
020214	133.2400	133.3500	131.9400	132.0600	127.0132	140.1090	125.6439	118.9428	0.0012	0.3100	0.0004
020215	132.0600	133.2000	131.8500	132.6400	125.9398	138.8060	125.6439	118.9428	0.0012	0.3100	0.0004
020218	132.6400	132.8500	132.4500	132.6500	126.4670	139.4467	125.6439	118.9428	0.0012	0.3100	0.0004
020219	132.6500	134.0000	132.6000	133.6500	126.4766	139.4564	125.6439	118.9428	0.0012	0.3100	0.0004
020220	133.6500	133.9800	133.0500	133.6900	127.3853	140.5620	125.6439	118.9428	0.0012	0.3100	0.0004
020221	133.6900	134.4700	133.4500	134.2700	127.4210	140.6074	125.6439	118.9428	0.0012	0.3100	0.0004
020222	134.2700	134.5200	133.5400	134.1600	127.9492	141.2489	125.6439	118.9428	0.0012	0.3100	0.0004
020225	134.1600	134.1500	133.5500	133.9700	127.8478	141.1273	125.6439	118.9428	0.0012	0.3100	0.0004
020226	133.9700	134.7300	133.6500	134.6600	127.6764	140.9165	125.6439	118.9428	0.0012	0.3100	0.0004
020227	134.6600	134.9700	134.0700	134.2700	128.3022	141.6812	125.6439	118.9428	0.0012	0.3100	0.0004
020228	134.2700	134.4000	133.4400	133.6400	127.9492	141.2489	125.6439	118.9428	0.0012	0.3100	0.0004
020301	133.6400	133.8500	133.0400	133.2700	127.3756	140.5521	125.6439	118.9428	0.0012	0.3100	0.0004
020304	133.2700	133.5500	131.8800	132.2400	127.0406	140.1424	125.6439	118.9428	0.0012	0.3100	0.0004
020305	132.2400	132.6000	131.6000	132.2400	126.1034	139.0047	125.6439	118.9428	0.0012	0.3100	0.0004
020306	132.2400	132.4700	130.7000	130.8300	126.1034	139.0047	125.6439	118.9428	0.0012	0.3100	0.0004
020307	130.8300	130.9000	126.3200	126.9000	124.8206	137.4476	125.6439	118.9428	0.0012	0.3100	0.0004
020308	126.9000	128.7500	127.1000	128.6000	124.8720	128.9956	125.6439	118.9428	0.0004	0.3100	0.0001
020311	128.6000	129.2000	127.7500	128.1600	126.8086	130.4427	125.6439	118.9428	0.0004	0.3100	0.0001
020312	128.1600	129.1500	128.0000	128.6700	126.3807	129.9900	125.6439	118.9428	0.0004	0.3100	0.0001
020313	128.6700	129.6200	128.8900	129.4100	127.2848	130.0864	125.6439	118.9428	0.0003	0.3100	0.0001
020314	129.4100	129.5500	128.2300	129.1000	123.5285	135.8806	125.6439	118.9428	0.0012	0.3100	0.0004
020315	129.1000	129.4500	128.8800	129.2000	123.2453	135.5381	125.6439	118.9428	0.0012	0.3100	0.0004
020318	129.2000	131.5600	129.1000	131.3600	123.3365	135.6484	125.6439	118.9428	0.0012	0.3100	0.0004
020319	131.3600	132.4900	130.8800	131.9900	125.3039	138.0319	125.6439	118.9428	0.0012	0.3100	0.0004
020320	131.9900	132.4600	131.2600	131.4600	130.9278	133.0690	125.6439	118.9428	0.0002	0.3100	0.0001
020321	131.4600	132.2300	131.2900	132.0200	130.4070	132.5311	125.6439	118.9428	0.0002	0.3100	0.0001
020322	132.0200	132.9100	132.0000	132.8400	130.9895	133.0672	125.6439	118.9428	0.0002	0.3100	0.0001
020325	132.8400	133.4900	132.7000	133.3300	126.6496	139.6668	125.6439	118.9428	0.0012	0.3100	0.0004
020326	133.3300	133.4500	132.2600	132.8800	127.0939	140.2092	125.6439	118.9428	0.0012	0.3100	0.0004
020327	132.8800	133.2500	132.3000	132.7500	126.6849	139.7116	125.6439	118.9428	0.0012	0.3100	0.0004
020328	132.7500	132.8500	132.1700	132.7100	126.5679	139.5673	125.6439	118.9428	0.0012	0.3100	0.0004
020329	132.7100	133.2000	132.2700	132.6700	126.5310	139.5225	125.6439	118.9428	0.0012	0.3100	0.0004
020401	132.6700	133.8600	132.7500	133.4300	126.4942	139.4797	125.6439	118.9428	0.0012	0.3100	0.0004
020402	133.4300	133.6200	132.8500	133.4300	127.1860	140.3194	125.6439	118.9428	0.0012	0.3100	0.0004
020403	133.4300	133.4000	132.3900	132.7300	127.1860	140.3194	125.6439	118.9428	0.0012	0.3100	0.0004
020404	132.7300	133.1200	131.6000	132.2000	126.5486	139.5459	125.6439	118.9428	0.0012	0.3100	0.0004
020405	132.2200	132.4300	131.3100	131.6200	126.0859	138.9815	125.6439	118.9428	0.0012	0.3100	0.0004
020408	131.6200	131.8500	131.1000	131.3900	125.5398	138.3183	125.6439	118.9428	0.0012	0.3100	0.0004
020409	131.3900	131.9000	130.8500	131.0000	125.3306	138.0643	125.6439	118.9428	0.0012	0.3100	0.0004
020410	131.0000	131.0000	130.2000	130.6800	124.9750	137.6349	125.6439	118.9428	0.0012	0.3100	0.0004
020411	130.6800	131.8200	130.6500	131.5300	124.6836	137.2816	125.6439	118.9428	0.0012	0.3100	0.0004
020412	131.5300	132.2700	131.3000	132.0800	125.4579	138.2189	125.6439	118.9428	0.0012	0.3100	0.0004
020415	132.0800	132.3700	131.3500	131.9100	125.9589	138.8272	125.6439	118.9428	0.0012	0.3100	0.0004
020416	131.9100	132.1700	130.8500	131.1400	125.8036	138.6386	125.6439	118.9428	0.0012	0.3100	0.0004
020417	131.1400	131.2900	130.4300	130.7700	125.1032	137.7885	125.6439	118.9428	0.0012	0.3100	0.0004
020418	130.7700	130.7500	129.5600	129.8600	124.7661	137.3815	125.6439	1			

020600	124.4600	125.0800	123.7800	124.2600					119.0094	130.4342	117.0864	129.4632	0.0012	0.3100	0.0004	
020607	124.2600	124.7100	124.0500	124.4000					118.8269	130.2134	117.0864	129.4632	0.0012	0.3100	0.0004	
020610	124.4000	124.9300	124.3300	124.6800					118.9542	130.3679	117.0864	129.4632	0.0012	0.3100	0.0004	
020611	124.6800	125.7900	124.4500	125.3100					119.2108	130.6745	117.0864	129.4632	0.0012	0.3100	0.0004	
020612	125.3100	125.9200	125.2200	125.6700					119.7863	131.3681	117.0864	129.4632	0.0012	0.3100	0.0004	
020613	125.6700	125.9000	124.7800	125.0500					120.1158	131.7627	117.0864	129.4632	0.0012	0.3100	0.0004	
020614	125.0500	125.1000	123.9000	124.1000					119.5486	131.0822	117.0864	129.4632	0.0012	0.3100	0.0004	
020617	124.1000	124.5200	124.0600	124.4400					118.6803	130.0390	117.0864	129.4632	0.0012	0.3100	0.0004	
020618	124.4400	124.8000	124.2500	124.3200					118.9910	130.4121	117.0864	129.4632	0.0012	0.3100	0.0004	
020619	124.3200	124.3700	123.6500	123.8300					118.8820	130.2796	117.0864	129.4632	0.0012	0.3100	0.0004	
020620	123.8300	124.2200	123.3300	123.4400					118.4329	129.7421	117.0864	129.4632	0.0012	0.3100	0.0004	
020621	123.4400	123.9500	120.8400	121.4300					118.0763	129.3142	117.0864	129.4632	0.0012	0.3100	0.0004	
020624	121.4300	122.8000	121.0100	121.6800	SV	122.5340	689.37	27208.75	-977.62	120.3456	122.5340	117.0864	127.4990	0.0002	0.3100	0.0001
020624	121.4300	122.8000	121.0100	121.6800	SV	122.5340				120.3456	122.5340	130.4631	117.1372	0.0002	0.3100	0.0001
020625	121.6800	122.0000	121.3700	121.5300					120.6258	122.7521	130.4631	117.1372	0.0002	0.3100	0.0001	
020626	121.5300	121.9000	118.9500	121.7100	BV	120.6214	-846.25	26362.50	-1823.87	120.6214	122.4515	130.4631	117.1372	0.0002	0.3100	0.0001
020626	121.5300	121.9000	118.9500	121.7100	BV	120.6214				120.6214	122.4515	113.8123	126.3520	0.0002	0.3100	0.0001
020627	121.7100	120.3000	119.1900	119.4100					120.3225	123.1300	113.8123	126.3520	0.0003	0.3100	0.0001	
020628	119.4100	120.3600	118.3600	119.4700	SV	120.2588	118.75	26481.25	-1705.12	118.5733	120.2588	113.8123	125.2740	0.0002	0.3100	0.0001
020628	119.4100	120.3600	118.3600	119.4700	SE	120.2588				118.5733	120.2588	127.8870	115.0563	0.0002	0.3100	0.0001
020701	119.4700	120.0800	119.2900	120.0500					118.4497	120.5081	127.8870	115.0563	0.0002	0.3100	0.0001	
020702	120.0500	120.7500	119.6500	120.2100					119.0193	121.0976	127.8870	115.0563	0.0002	0.3100	0.0001	
020703	120.2100	120.5800	119.6300	119.8000					119.1767	121.2606	127.8870	115.0563	0.0002	0.3100	0.0001	
020704	119.8000	120.4000	119.8000	120.0000					114.7421	125.3243	127.8870	115.0563	0.0012	0.3100	0.0004	
020705	120.0000	120.6300	119.8400	120.2600					114.9254	125.5430	127.8870	115.0563	0.0012	0.3100	0.0004	
020708	120.2600	120.3500	118.4000	118.5500					115.1636	125.8289	127.8870	115.0563	0.0012	0.3100	0.0004	
020709	118.5500	118.9800	117.7300	117.8900					113.5951	123.9572	127.8870	115.0563	0.0012	0.3100	0.0004	
020710	117.8900	118.3300	117.3900	117.6300					112.9880	123.2362	127.8870	115.0563	0.0012	0.3100	0.0004	
020711	117.6300	117.9200	116.5000	116.7900	BV	116.7638	-1593.13	24888.12	-3298.24	116.7638	118.5087	127.8870	115.0563	0.0002	0.3100	0.0001
020711	117.6300	117.9200	116.5000	116.7900	BV	116.7638				116.7638	118.5087	110.3716	122.1255	0.0002	0.3100	0.0001
020712	116.7900	117.2400	116.4700	116.8500					115.6658	117.9357	110.3716	122.1255	0.0003	0.3100	0.0001	
020715	116.8500	117.2000	115.6700	116.2300					112.0323	122.1001	110.3716	122.1255	0.0012	0.3100	0.0004	
020716	116.2300	116.4600	115.5000	116.0600					111.4628	121.4226	110.3716	121.7790	0.0012	0.3100	0.0004	
020717	116.0600	116.7600	115.6300	116.2400					111.3065	121.2371	110.3716	121.5924	0.0012	0.3100	0.0004	
020718	116.2400	117.3300	116.2400	116.6200					111.4715	121.4344	110.3716	121.5924	0.0012	0.3100	0.0004	
020719	116.6200	116.6300	115.5700	115.7300					111.8218	121.8487	110.3716	121.5924	0.0012	0.3100	0.0004	
020722	115.7300	116.6800	115.7500	116.3700					111.0026	120.8781	110.3716	121.2297	0.0012	0.3100	0.0004	
020723	116.3700	117.9400	116.2000	117.7900					111.5922	121.5761	110.3716	121.2297	0.0012	0.3100	0.0004	
020724	117.7900	117.6000	115.8900	116.3500					112.8961	123.1269	110.3716	121.2297	0.0012	0.3100	0.0004	
020725	116.3500	117.0600	116.1800	116.6200					111.5735	121.5539	110.3716	121.2297	0.0012	0.3100	0.0004	
020726	116.6200	119.0700	116.3500	118.9200					111.8218	121.8487	110.3716	121.2297	0.0012	0.3100	0.0004	
020729	118.9200	119.9800	118.4500	119.4700	SV	119.7863	-1388.13	23500.00	-4686.37	118.0651	119.7863	110.3716	121.2297	0.0002	0.3100	0.0001
020729	118.9200	119.9800	118.4500	119.4700	SV	119.7863				118.0651	119.7863	127.3528	114.6237	0.0002	0.3100	0.0001
020730	119.4700	120.3000	119.3000	120.1000					118.3306	120.6316	127.3528	114.6237	0.0003	0.3100	0.0001	
020731	120.1000	120.4200	119.3800	119.7900					118.8510	121.3754	127.3528	114.6999	0.0003	0.3100	0.0001	
020801	119.7900	120.3200	119.0200	119.3700					118.5986	121.0053	127.3528	114.6999	0.0003	0.3100	0.0001	
020802	119.3700	119.3700	118.7700	119.0600					114.3471	124.8549	127.3528	114.6999	0.0012	0.3100	0.0004	
020805	119.0600	119.7900	118.6300	119.7000					114.0628	124.5144	127.3528	114.6999	0.0012	0.3100	0.0004	
020806	119.7000	121.2800	119.4800	120.9800					114.6500	125.2160	127.3528	114.6999	0.0012	0.3100	0.0004	
020807	120.9800	121.1000	120.0000	120.1500					115.8239	126.6159	127.3528	115.5028	0.0012	0.3100	0.0004	
020808	120.1500	121.1900	119.9800	121.0300					115.0629	125.7071	127.3528	115.5028	0.0012	0.3100	0.0004	
020809	121.0300	121.3500	120.0000	120.1400					115.8695	126.6721	127.3528	115.5482	0.0012	0.3100	0.0004	
020812	120.1400	120.1500	118.7800	118.9700					115.0536	125.6960	127.3528	115.5482	0.0012	0.3100	0.0004	
020813	118.9700	119.2700	118.7400	118.8800					113.9796	124.4168	127.3528	115.5482	0.0012	0.3100	0.0004	
020814	118.8800	118.4300	116.3000	117.3300					113.8978	124.3178	127.3528	115.5482	0.0012	0.3100	0.0004	
020815	117.3300	117.8800	116.9000	117.3500					115.9138	118.7818	127.3528	115.5482	0.0003	0.3100	0.0001	
020816	117.3500	117.9000	117.1000	117.5800					116.1885	118.5354	127.3528	115.5482	0.0003	0.3100	0.0001	
020819	117.5800	118.7300	117.4700	118.5300					116.7583	118.4133	127.3528	115.5482	0.0002	0.3100	0.0001	
020820	118.5300	119.2800	118.4300	118.7300					113.5757	123.9357	127.3528	115.5482	0.0012	0.3100	0.0004	
020821	118.7300	118.9000	117.7300	118.4800					113.7605	124.1542	127.3528	115.5482	0.0012	0.3100	0.0004	
020822	118.4800	120.0200	118.4600	119.8400					113.5306	123.8804	127.3528	115.5482	0.0012	0.3100	0.0004	
020823	119.8400	120.3200	119.4900	119.7000					114.7789	125.3683	127.3528	115.5482	0.0012	0.3100	0.0004	
020826	119.7000	119.8900	119.3400	119.6200					114.6500	125.2160	127.3528	115.5482	0.0012	0.3100	0.0004	
020827	119.6200	119.9300	117.9500	118.1400					114.5764	125.1283	127.3528	115.5482	0.0012	0.3100	0.0004	
020828	118.1400	118.7000	117.9200	118.6400					113.2182	123.5086	127.3528	115.5482	0.0012	0.3100	0.0004	
020829	118.6400	119.0800	117.5500	118.2500					113.6777	124.0556	127.3528	115.5482	0.0012	0.3100	0.0004	
020830	118.2500	118.8100	117.7300	118.6700					113.3196	123.6293	127.3528	115.5482	0.0012	0.3100	0.0004	
020902	118.6700	118.8300	117.9600	118.1000					113.7048	124.0879	127.3528	115.5482	0.0012	0.3100	0.0004	
020903	118.1000	118.1500	116.8500	117.0900					113.1811	123.4659	127.3528	115.5482	0.0012	0.3100	0.0004	
020904	117.0900	118.4100	116.9100	117.9900					112.2536	122.3616	127.3528	115.5482	0.0012	0.3100	0.0004	
020905	117.9900	118.5300	117.3300	118.2300					113.0800	123.3456	127.3528	115.5482	0.0012	0.3100	0.0004	
020906	118.2300	118.9100	117.9300	118.5500												

021106	121.8200	122.6600	121.6000	121.8100	116.5936	127.5364	114.1149	126.7250	0.0012	0.3100	0.0004				
021107	121.8100	121.9500	121.1200	121.2500	116.5841	127.5266	114.1149	126.7250	0.0012	0.3100	0.0004				
021108	121.2500	121.3500	119.5000	119.7300	116.0712	126.9116	114.1149	126.7250	0.0012	0.3100	0.0004				
021111	119.7300	120.0800	119.1300	119.5500	118.8905	120.5822	114.1149	125.6266	0.0002	0.3100	0.0001				
021112	119.5500	119.8700	119.3300	119.6500	118.6732	120.4398	114.1149	125.4280	0.0002	0.3100	0.0001				
021113	119.6500	120.3200	119.5500	120.2700	114.6040	125.1611	114.1149	125.4280	0.0012	0.3100	0.0004				
021114	120.2700	120.6800	119.6800	120.3500	115.1729	125.8384	114.1149	125.4280	0.0012	0.3100	0.0004				
021115	120.3500	120.9400	120.2500	120.3700	115.2459	125.9271	114.1149	125.4280	0.0012	0.3100	0.0004				
021118	120.3700	121.3200	120.3000	121.1400	115.2645	125.9493	114.1149	125.4280	0.0012	0.3100	0.0004				
021119	121.1400	122.5200	120.8300	122.1600	115.9703	126.7925	114.1149	125.4280	0.0012	0.3100	0.0004				
021120	122.1600	122.6900	122.1200	122.6400	116.9044	127.9099	114.1149	125.4280	0.0012	0.3100	0.0004				
021121	122.6400	122.9800	121.9100	122.7400	117.3447	128.4357	114.1149	125.4280	0.0012	0.3100	0.0004				
021122	122.7400	123.0100	122.4700	122.8900	117.4357	128.5463	114.1149	125.4280	0.0012	0.3100	0.0004				
021125	122.8900	123.1800	121.7200	122.0800	117.5738	128.7101	114.1149	125.4280	0.0012	0.3100	0.0004				
021126	122.0800	122.1800	121.5200	121.6300	116.8320	127.8217	114.1149	125.4280	0.0012	0.3100	0.0004				
021127	121.6300	122.4200	121.5200	122.3000	116.4199	127.3285	114.1149	125.4280	0.0012	0.3100	0.0004				
021128	122.3000	122.4200	121.9700	122.1300	117.0330	128.0639	114.1149	125.4280	0.0012	0.3100	0.0004				
021129	122.1300	122.7500	122.1000	122.6300	116.8770	127.8772	114.1149	125.4280	0.0012	0.3100	0.0004				
021202	122.6300	125.0400	122.5500	124.5900	117.3351	128.4258	114.1149	125.4280	0.0012	0.3100	0.0004				
021203	124.5900	124.8000	124.2100	124.6400	123.5208	125.6787	114.1149	125.4280	0.0002	0.3100	0.0001				
021204	124.6400	125.0200	124.1800	124.6600	123.7287	125.5650	114.1149	125.4280	0.0002	0.3100	0.0001				
021205	124.6600	125.7300	124.4200	124.9900	123.7486	125.5855	114.1149	125.4280	0.0002	0.3100	0.0001				
021205	124.6600	125.7300	124.4200	124.9900	SV 125.5855	123.7486	125.5855	133.9280	0.0002	0.3100	0.0001				
021206	124.9900	125.5200	122.1000	123.8200	BV 124.0233	-664.37	21427.50	-6758.87	124.0233	125.9716	133.9280	119.9228	0.0002	0.3100	0.0001
021206	124.9900	125.5200	122.1000	123.8200	BV 124.0233	-664.37	21427.50	-6758.87	124.0233	125.9716	116.8361	130.0898	0.0002	0.3100	0.0001
021209	123.8200	123.5300	122.4200	123.4500	122.9271	124.7272	116.8361	130.0898	0.0002	0.3100	0.0001				
021210	123.4500	123.7000	123.0800	123.6500	122.5625	124.3518	116.8361	129.7286	0.0002	0.3100	0.0001				
021211	123.6500	124.0500	123.1800	123.6100	122.7596	124.5547	116.8361	129.7286	0.0002	0.3100	0.0001				
021212	123.6100	123.8800	122.4900	122.7100	122.7190	124.5128	116.8361	129.7286	0.0002	0.3100	0.0001				
021213	122.7100	122.8600	120.3100	120.5100	117.4081	128.5132	116.8361	128.9108	0.0012	0.3100	0.0004				
021216	120.5100	121.4200	120.4200	121.2600	119.5072	121.5288	116.8361	126.4846	0.0002	0.3100	0.0001				
021217	121.2600	121.5300	120.1900	121.2400	120.1894	122.3496	116.8361	126.4846	0.0002	0.3100	0.0001				
021218	121.2400	121.6800	120.8700	121.1000	120.1995	122.2987	116.8361	126.4846	0.0002	0.3100	0.0001				
021219	121.1000	121.2600	120.5200	120.5500	115.9340	126.7475	116.8361	126.4846	0.0012	0.3100	0.0004				
021220	120.5500	120.9700	120.3200	120.3700	115.4294	126.1463	116.8361	126.4846	0.0012	0.3100	0.0004				
021223	120.3700	120.7700	119.8300	120.4100	115.2645	125.9493	116.8361	126.3312	0.0012	0.3100	0.0004				
021224	120.4100	120.5000	119.9600	120.2500	115.3017	125.9922	116.8361	126.3312	0.0012	0.3100	0.0004				
021225	120.2500	120.4700	120.1700	120.4500	115.1543	125.8178	116.8361	126.1989	0.0012	0.3100	0.0004				
021226	120.4500	120.3500	119.9600	119.9700	115.3376	126.0367	116.8361	126.1989	0.0012	0.3100	0.0004				
021227	119.9700	120.2300	119.8000	119.8200	114.8976	125.5115	116.8361	125.8907	0.0012	0.3100	0.0004				
021230	119.8200	120.0100	118.2700	118.4400	114.7605	125.3463	116.8361	125.7245	0.0012	0.3100	0.0004				
021231	118.4400	118.8500	118.3700	118.7100	113.4932	123.8375	116.8361	124.2066	0.0012	0.3100	0.0004				
030101	118.7100	118.8500	118.3700	118.7100	113.7411	124.1326	116.8361	124.2066	0.0012	0.3100	0.0004				
030102	118.7100	120.1900	118.6200	119.9700	113.7411	124.1326	116.8361	124.2066	0.0012	0.3100	0.0004				
030103	119.9700	120.2800	119.5800	119.7900	114.8976	125.5115	116.8361	124.2066	0.0012	0.3100	0.0004				
030106	119.7900	119.8700	118.5700	119.0000	114.7328	125.3133	116.8361	124.2066	0.0012	0.3100	0.0004				
030107	119.0000	120.6600	119.1300	120.4700	114.0082	124.4493	116.8361	124.2066	0.0012	0.3100	0.0004				
030108	120.4700	120.5300	118.6600	119.0500	115.3562	126.0573	116.8361	124.2066	0.0012	0.3100	0.0004				
030109	119.0500	119.1700	118.7200	119.4300	114.0537	124.5035	116.8361	124.2066	0.0012	0.3100	0.0004				
030110	119.4300	120.0400	119.0200	119.1300	114.4021	124.9204	116.8361	124.2066	0.0012	0.3100	0.0004				
030113	119.1300	119.4300	118.7100	118.7900	114.1266	124.5920	116.8361	124.2066	0.0012	0.3100	0.0004				
030114	118.7900	119.1600	117.5600	117.9700	113.8149	124.2205	116.8361	124.2066	0.0012	0.3100	0.0004				
030115	117.9700	118.8200	117.7700	118.1000	113.0621	123.3228	116.8361	123.6904	0.0012	0.3100	0.0004				
030116	118.1000	118.3400	117.6600	117.8200	113.1811	123.4659	116.8361	123.6904	0.0012	0.3100	0.0004				
030117	117.8200	118.1000	117.3700	117.9200	112.9242	123.1588	116.8361	123.5254	0.0012	0.3100	0.0004				
030120	117.9200	118.3000	117.8000	118.0500	113.0161	123.2681	116.8361	123.5254	0.0012	0.3100	0.0004				
030121	118.0500	119.1400	117.9600	118.1600	113.1350	123.4111	116.8361	123.5254	0.0012	0.3100	0.0004				
030122	118.1600	118.5300	117.9900	118.3700	113.2362	123.5315	116.8361	123.5254	0.0012	0.3100	0.0004				
030123	118.3700	118.8300	117.6200	117.9900	113.4288	123.7608	116.8361	123.5254	0.0012	0.3100	0.0004				
030124	117.9900	118.1900	117.5200	117.7700	113.0800	123.3456	116.8361	123.5254	0.0012	0.3100	0.0004				
030127	117.7700	119.3300	117.5400	118.5100	112.8783	123.1042	116.8361	123.4705	0.0012	0.3100	0.0004				
030128	118.5100	118.9200	118.3400	118.6200	113.5576	123.9142	116.8361	123.4705	0.0012	0.3100	0.0004				
030129	118.6200	118.7600	117.8600	118.4000	113.6583	124.0341	116.8361	123.4705	0.0012	0.3100	0.0004				
030130	118.4000	119.5100	118.3000	119.2100	113.4572	123.7930	116.8361	123.4705	0.0012	0.3100	0.0004				
030131	119.2100	120.1000	118.8700	119.9500	114.2009	124.6789	116.8361	123.4705	0.0012	0.3100	0.0004				
030203	119.9500	120.9300	119.1000	120.3100	114.8791	125.4894	116.8361	123.4705	0.0012	0.3100	0.0004				
030204	120.3100	120.5700	119.6000	119.7400	115.2100	125.8827	116.8361	123.4705	0.0012	0.3100	0.0004				
030205	119.7400	120.3700	119.0900	120.0400	114.6868	125.2583	116.8361	123.4705	0.0012	0.3100	0.0004				
030206	120.0400	120.2600	119.5200	119.8900	114.9624	125.5871	116.8361	123.4705	0.0012	0.3100	0.0004				
030207	119.8900	120.4600	119.5900	120.2200	114.8251	125.4233	116.8361	123.4705	0.0012	0.3100	0.0004				
030210	120.2200	121.4200	120.2800	121.3000	115.1265	125.7846	116.8361	123.4705	0.0012	0.3100	0.0004				
030211	121.3000	121.7800	121.0000	121.1400	116.1170	126.9664	116.8361	123.4705	0.0012	0.3100	0.0004				
030212	121.1400	121.5100	120.5500	121.2500	115.9703	126.7925	116.8361	123.4705	0.0012	0.3100	0.0004				
030213	121.2500	121.4800	120.2200	120.5800	116.0712	126.9116	116.8361	123.4705	0.0012	0.3100	0.0004				
030214	120.5800	120.8500	120.0800	120.3300	115.4574	126.1782	116.8361	123.4705	0.0012	0.3100	0.0004				
030217	120.3300	120.7700	120.0200	120.1500	115.2286	125.9049	116.8361	123.4705	0.0012	0.3100	0.0004				
030218	120.1500	120.4200	118.6700	118.8300	115.0629	125.7071	116.8361	123.4705	0.0012	0.3100	0.0004				
030219	118.8300	119.1300	118.5700	118.6400	113.8511	124.2637	116.8361	123.4705	0.0012	0.3100	0.0004				
030220	118.6400	119.0700	118.0900	118.2500	113.6777	124.0556	116.8361	123.4705	0.0012	0.3100	0.0004				
030221	118.2500	118.9300	118.2200	118.7600	113.3196	123.6293	116.8361	123.4705	0.0012	0.3100	0.0004				

030411	119.6600	120.8800	119.5300	120.5000						114.6132	125.1721	113.7113	123.7226	0.0012	0.3100	0.0004
030414	120.5000	120.8100	119.9800	120.2600						115.3842	126.0907	113.7113	123.7226	0.0012	0.3100	0.0004
030415	120.2600	120.6800	120.0200	120.1200						115.1636	125.8289	113.7113	123.7226	0.0012	0.3100	0.0004
030416	120.1200	120.5700	119.2700	119.4400						115.0351	125.6755	113.7113	123.7226	0.0012	0.3100	0.0004
030417	119.4400	119.7800	118.9200	119.6300						114.4112	124.9313	113.7113	123.7226	0.0012	0.3100	0.0004
030418	119.6300	119.7900	119.5500	119.7000						114.5856	125.1392	113.7113	123.7226	0.0012	0.3100	0.0004
030421	119.7000	120.6500	119.5500	120.5500						114.6500	125.2160	113.7113	123.7226	0.0012	0.3100	0.0004
030422	120.5500	120.7500	119.3000	119.9000						115.4294	126.1463	113.7113	123.7226	0.0012	0.3100	0.0004
030423	119.9000	120.6200	119.7900	120.4000						114.8330	125.4343	113.7113	123.7226	0.0012	0.3100	0.0004
030424	120.4000	120.6500	119.5000	119.9000						115.2924	125.9811	113.7113	123.7226	0.0012	0.3100	0.0004
030425	119.9000	121.1500	119.8000	120.3500						114.8330	125.4343	113.7113	123.7226	0.0012	0.3100	0.0004
030428	120.3500	120.5000	119.8500	120.4400						115.2459	125.9271	113.7113	123.7226	0.0012	0.3100	0.0004
030429	120.4400	120.7400	119.6200	119.8000						115.3283	126.0255	113.7113	123.7226	0.0012	0.3100	0.0004
030430	119.8000	119.9700	118.6100	118.9200						114.7421	125.3243	113.7113	123.7226	0.0012	0.3100	0.0004
030501	118.9200	119.0100	118.1700	118.5500						113.9341	124.3626	113.7113	123.7226	0.0012	0.3100	0.0004
030502	118.5500	119.3300	118.4100	118.9500						113.5951	123.9572	113.7113	123.7226	0.0012	0.3100	0.0004
030505	118.9500	119.0700	118.5000	118.6000						113.9614	124.3951	113.7113	123.7226	0.0012	0.3100	0.0004
030506	118.6000	118.7300	117.3000	117.5300						113.6402	124.0125	113.7113	123.7226	0.0012	0.3100	0.0004
030507	117.5300	117.8200	116.1000	116.3500						112.6583	122.8426	113.7113	123.2058	0.0012	0.3100	0.0004
030508	116.3500	116.9500	116.2200	116.9000						115.4908	117.2223	113.7113	121.9096	0.0002	0.3100	0.0001
030509	116.9000	117.5900	117.0200	117.2200						116.0322	117.7815	113.7113	121.9096	0.0002	0.3100	0.0001
030512	117.2200	117.4000	116.3300	116.9800						112.3734	122.5040	113.7113	121.9096	0.0012	0.3100	0.0004
030513	116.9800	117.5300	116.8400	118.6200						112.1529	122.2419	113.7113	121.9096	0.0012	0.3100	0.0004
030514	118.6200	116.8500	115.5500	116.1500						113.6583	124.0341	113.7113	121.9096	0.0012	0.3100	0.0004
030515	116.1500	116.5400	115.6000	116.5000						115.2207	117.0946	113.7113	121.6900	0.0002	0.3100	0.0001
030516	116.5000	116.6000	115.8700	115.8900						115.5655	117.4495	113.7113	121.6900	0.0002	0.3100	0.0001
030519	115.8900	117.4600	115.1000	117.3300	SV	116.8306	1595.00	25713.12	-2473.24	114.9650	116.8306	113.7113	121.4049	0.0002	0.3100	0.0001
030519	115.8900	117.4600	115.1000	117.3300	SV	116.8306				114.9650	116.8306	124.0172	111.9144	0.0002	0.3100	0.0001
030520	117.3300	117.3900	116.6300	116.7300						116.2399	118.4413	124.0172	112.1705	0.0003	0.3100	0.0001
030521	116.7300	117.5500	116.5700	117.2100						111.9232	121.9691	124.0172	112.1705	0.0012	0.3100	0.0004
030522	117.2100	117.7700	116.9400	117.2100						112.3633	122.4935	124.0172	112.1705	0.0012	0.3100	0.0004
030523	117.2100	117.4200	116.7800	116.9200						112.3633	122.4935	124.0172	112.1705	0.0012	0.3100	0.0004
030526	116.9200	117.3800	116.7300	116.8500						112.0976	122.1762	124.0172	112.1705	0.0012	0.3100	0.0004
030527	116.8500	117.3100	116.5800	117.2300						112.0323	122.1001	124.0172	112.1705	0.0012	0.3100	0.0004
030528	117.2300	118.9100	116.9700	118.7400						112.3823	122.5145	124.0172	112.1705	0.0012	0.3100	0.0004
030529	118.7400	119.1500	117.9200	118.3700						113.7695	124.1650	124.0172	113.4584	0.0012	0.3100	0.0004
030530	118.3700	119.6500	117.9600	119.3500						113.4288	123.7608	124.0172	113.4584	0.0012	0.3100	0.0004
030602	119.3500	119.6600	118.3800	118.5000	BV	118.4722	703.75	26416.87	-1769.49	118.4722	120.2414	124.0172	114.0160	0.0002	0.3100	0.0001
030602	119.3500	119.6600	118.3800	118.5000	BV	118.4722				118.4722	120.2414	111.8969	123.9956	0.0002	0.3100	0.0001
030603	118.5000	119.3500	118.3000	119.0900						113.5486	123.9034	111.8969	123.9956	0.0012	0.3100	0.0004
030604	119.0900	119.3900	118.3900	118.7600						114.0901	124.5485	111.8969	123.9956	0.0012	0.3100	0.0004
030605	118.7600	118.9200	117.3100	117.7500						113.7877	124.1866	111.8969	123.9956	0.0012	0.3100	0.0004
030606	117.7500	118.9400	117.6000	117.7600						112.8605	123.0830	111.8969	123.4476	0.0012	0.3100	0.0004
030609	117.7600	118.7700	117.8200	118.1000						112.8694	123.0936	111.8969	123.4476	0.0012	0.3100	0.0004
030610	118.1000	118.3800	117.5700	117.7500						113.1811	123.4659	111.8969	123.4476	0.0012	0.3100	0.0004
030611	117.7500	118.1400	117.5300	117.6700						112.8605	123.0830	111.8969	123.4476	0.0012	0.3100	0.0004
030612	117.6700	117.9400	117.4900	117.5900						112.7866	122.9952	111.8969	123.3608	0.0012	0.3100	0.0004
030613	117.5900	117.8700	117.2000	117.4000						112.7129	122.9075	111.8969	123.2726	0.0012	0.3100	0.0004
030616	117.4000	117.7900	117.1800	117.6200						112.5378	122.7009	111.8969	123.0633	0.0012	0.3100	0.0004
030617	117.6200	118.4300	117.6000	118.2000						112.7408	122.9407	111.8969	123.0633	0.0012	0.3100	0.0004
030618	118.2000	118.7000	117.7500	117.8500						113.2734	123.5743	111.8969	123.0633	0.0012	0.3100	0.0004
030619	117.8500	119.1000	117.8300	118.3000						112.9522	123.1922	111.8969	123.0633	0.0012	0.3100	0.0004
030620	118.3000	118.6300	118.0300	118.4000						113.3645	123.6843	111.8969	123.0633	0.0012	0.3100	0.0004
030623	118.4000	118.6100	117.4800	117.6400						113.4572	123.7930	111.8969	123.0633	0.0012	0.3100	0.0004
030624	117.6400	118.0700	117.6000	117.9500						112.7586	122.9634	111.8969	123.0633	0.0012	0.3100	0.0004
030625	117.9500	118.1700	117.3300	118.0000						113.0442	123.3015	111.8969	123.0633	0.0012	0.3100	0.0004
030626	118.0000	119.4400	117.9300	119.4100						113.0902	123.3563	111.8969	123.0633	0.0012	0.3100	0.0004
030627	119.4100	120.0000	119.1900	119.6500						114.3838	124.8985	111.8969	123.0633	0.0012	0.3100	0.0004
030630	119.6500	120.2300	119.6500	119.7500						114.6040	125.1611	111.8969	123.0633	0.0012	0.3100	0.0004
030701	119.7500	119.9700	119.0400	119.4500						114.6960	125.2693	111.8969	123.0633	0.0012	0.3100	0.0004
030702	119.4500	119.4700	117.9300	117.9700						114.4204	124.9422	111.8969	123.0633	0.0012	0.3100	0.0004
030703	117.9700	118.5000	117.9900	118.2600						113.0621	123.3228	111.8969	123.0633	0.0012	0.3100	0.0004
030704	118.2600	118.4700	118.0200	118.0600						113.3286	123.6400	111.8969	123.0633	0.0012	0.3100	0.0004
030707	118.0600	118.3300	117.8000	118.2000						113.1452	123.4217	111.8969	123.0633	0.0012	0.3100	0.0004
030708	118.2000	118.6900	117.6400	118.2000						113.2734	123.5743	111.8969	123.0633	0.0012	0.3100	0.0004
030709	118.2000	118.4500	117.6700	117.7200						113.2734	123.5743	111.8969	123.0633	0.0012	0.3100	0.0004
030710	117.7200	118.0700	117.4000	117.6700						112.8324	123.0497	111.8969	123.0633	0.0012	0.3100	0.0004
030711	117.6700	118.0000	117.6600	117.6700						112.7866	122.9952	111.8969	123.0633	0.0012	0.3100	0.0004
030714	117.6700	117.7900	117.3500	117.6500						112.7866	122.9952	111.8969	123.0633	0.0012	0.3100	0.0004
030715	117.6500	117.9600	116.6000	117.7900						112.7675	122.9740	111.8969	123.0633	0.0012	0.3100	0.0004
030716	117.7900	118.6800	117.8500	118.2000						112.8961	123.1269	111.8969	123.0633	0.001		

030917	117.1800	116.5100	115.8900	116.1700						112.3368	122.4605	111.8969	121.5805	0.0012	0.3100	0.0004
030918	116.1700	116.1400	114.7000	115.3300						111.4082	121.3578	111.8969	121.5805	0.0012	0.3100	0.0004
030919	115.3300	115.5000	113.5700	114.3200						114.4885	116.1845	111.8969	120.7905	0.0002	0.3100	0.0001
030922	114.3200	112.9500	111.3700	112.0000	SP	111.8969	3062.50	29479.37	0.00	113.1478	115.5161	111.8969	119.6831	0.0003	0.3100	0.0001
030923	112.0000	112.3500	110.9200	112.0800						110.2949	113.7579	111.8969	119.6831	0.0004	0.3100	0.0001
030924	112.0800	112.3700	111.2700	111.4500						110.5156	113.6893	111.8969	119.6831	0.0004	0.3100	0.0001
030925	111.4500	112.3100	111.4800	112.1000						110.1382	112.7930	111.8969	119.6831	0.0003	0.3100	0.0001
030926	112.1000	112.3000	111.6500	111.8300						111.0655	113.1542	111.8969	119.6831	0.0003	0.3100	0.0001
030929	111.8300	111.7400	110.7600	110.9300						107.4102	116.6290	111.8969	119.6831	0.0012	0.3100	0.0004
030930	110.9300	112.1000	110.1300	111.4000						106.5791	115.6511	111.8969	119.6831	0.0012	0.3100	0.0004
031001	111.4000	111.5800	110.5700	110.6500						107.0137	116.1616	111.8969	119.6831	0.0012	0.3100	0.0004
031002	110.6500	111.3500	110.5700	110.7100						106.3208	115.3469	111.8969	119.6831	0.0012	0.3100	0.0004
031003	110.7100	111.0400	110.2800	110.9600						106.3762	115.4121	111.8969	119.6831	0.0012	0.3100	0.0004
031006	110.9600	111.2800	110.8200	110.9500						106.6075	115.6832	111.8969	119.6831	0.0012	0.3100	0.0004
031007	110.9500	111.1100	109.3500	109.8700						106.5984	115.6725	111.8969	119.6831	0.0012	0.3100	0.0004
031008	109.8700	110.0400	109.3600	109.6000						105.6011	114.4990	111.8969	119.6831	0.0012	0.3100	0.0004
031009	109.6000	109.5900	108.8800	109.1500						105.3508	114.2061	111.8969	119.6831	0.0012	0.3100	0.0004
031010	109.1500	109.2900	108.3200	108.6000						104.9351	113.7178	111.8969	119.6831	0.0012	0.3100	0.0004
031013	108.6000	109.0200	108.3400	108.9500						107.8062	109.4056	111.8969	119.6831	0.0002	0.3100	0.0001
031014	108.9500	110.1900	108.6500	108.9100						104.7504	113.4996	111.8969	119.6831	0.0012	0.3100	0.0004
031015	108.9100	109.3300	109.8000	109.4900						104.7131	113.4572	111.8969	119.6831	0.0012	0.3100	0.0004
031016	109.4900	110.3100	109.2200	109.8300						105.2499	114.0862	111.8969	119.6831	0.0012	0.3100	0.0004
031017	109.8300	110.0200	109.2800	109.4000						105.5632	114.4558	111.8969	119.6831	0.0012	0.3100	0.0004
031020	109.4000	110.5800	108.8300	110.2200						105.1668	113.9887	111.8969	119.6831	0.0012	0.3100	0.0004
031021	110.2200	110.4300	109.4200	109.6400						105.9244	114.8791	111.8969	119.6831	0.0012	0.3100	0.0004
031022	109.6400	109.6900	108.8200	108.9300						105.3885	114.2492	111.8969	119.6831	0.0012	0.3100	0.0004
031023	108.9300	109.8400	108.9000	109.6300						104.7318	113.4790	111.8969	119.6831	0.0012	0.3100	0.0004
031024	109.6300	110.0000	109.0500	109.2900						105.3785	114.2387	111.8969	119.6831	0.0012	0.3100	0.0004
031027	109.2900	109.3200	108.3100	108.6000						105.0652	113.8693	111.8969	119.6831	0.0012	0.3100	0.0004
031028	108.6000	108.6300	108.2000	108.2900						104.4266	113.1209	111.8969	119.6831	0.0012	0.3100	0.0004
031029	108.2900	108.3200	107.8800	108.2800						104.1406	112.7841	111.8969	119.6831	0.0012	0.3100	0.0004
031030	108.2800	108.9000	107.9900	108.7700						104.1309	112.7739	111.8969	119.6831	0.0012	0.3100	0.0004
031031	108.7700	110.2500	108.6400	110.0300						104.5839	113.3055	111.8969	119.6831	0.0012	0.3100	0.0004
031103	110.0300	111.5200	109.7300	111.1100						105.7485	114.6723	111.8969	119.6831	0.0012	0.3100	0.0004
031104	111.1100	111.0100	109.3800	109.6200	BV	110.0921				110.0921	112.1466	104.3918	114.8462	0.0003	0.3100	0.0001
031105	109.6200	110.0500	109.5100	109.9500						108.6295	110.6293	104.3918	114.5423	0.0003	0.3100	0.0001
031106	109.9500	110.2900	109.8500	110.2700						109.1072	110.8058	104.3918	114.5423	0.0002	0.3100	0.0001
031107	110.2700	110.2500	109.0500	109.2700						105.9704	114.9333	104.3918	114.5423	0.0012	0.3100	0.0004
031110	109.2700	109.6200	107.8400	108.3600						105.0464	113.8472	104.3918	114.1605	0.0012	0.3100	0.0004
031111	108.3600	109.1000	108.4500	108.7600						107.6218	109.1084	104.3918	113.1670	0.0002	0.3100	0.0001
031112	108.7600	109.1900	108.4800	108.7900						108.0159	109.5146	104.3918	113.1670	0.0002	0.3100	0.0001
031113	108.7900	108.8700	108.1000	108.1800						108.0450	109.5446	104.3918	113.1670	0.0002	0.3100	0.0001
031114	108.1800	108.5100	107.9900	108.3500						104.0388	112.6646	104.3918	112.9701	0.0012	0.3100	0.0004
031117	108.3500	109.7200	108.2500	108.9300						104.1960	112.8490	104.3918	112.9701	0.0012	0.3100	0.0004
031118	108.9300	109.0800	107.9400	108.0700						104.7318	113.4790	104.3918	112.9701	0.0012	0.3100	0.0004
031119	108.0700	109.3900	107.5500	109.3000						103.9371	112.5454	104.3918	112.8503	0.0012	0.3100	0.0004
031120	109.3000	109.3300	108.5900	108.9000						105.0740	113.8796	104.3918	112.8503	0.0012	0.3100	0.0004
031121	108.9000	109.3800	108.6800	108.8300						104.7044	113.4456	104.3918	112.8503	0.0012	0.3100	0.0004
031124	108.8300	109.4700	108.8000	109.4400						104.6397	113.3697	104.3918	112.8503	0.0012	0.3100	0.0004
031125	109.4400	110.0400	109.2700	109.4700						105.2034	114.0316	104.3918	112.8503	0.0012	0.3100	0.0004
031126	109.4700	109.7400	108.8900	109.1200						105.2310	114.0641	104.3918	112.8503	0.0012	0.3100	0.0004
031127	109.1200	109.2600	108.9100	109.1500						104.9076	113.6842	104.3918	112.8503	0.0012	0.3100	0.0004
031128	109.1500	109.8400	109.0900	109.5200						104.9351	113.7178	104.3918	112.8503	0.0012	0.3100	0.0004
031201	109.5200	110.0100	109.1100	109.5100						105.2776	114.1188	104.3918	112.8503	0.0012	0.3100	0.0004
031202	109.5100	109.7900	108.5300	108.6300						105.2676	114.1084	104.3918	112.8503	0.0012	0.3100	0.0004
031203	108.6300	108.7900	108.1000	108.1400						104.4550	113.1529	104.3918	112.8503	0.0012	0.3100	0.0004
031204	108.1400	108.5100	108.1000	108.1500						104.0020	112.6215	104.3918	112.8503	0.0012	0.3100	0.0004
031205	108.1500	108.3800	107.5200	107.6700						104.0107	112.6329	104.3918	112.8503	0.0012	0.3100	0.0004
031208	107.6700	107.7600	107.1300	107.4700						103.5668	112.1114	104.3918	112.4151	0.0012	0.3100	0.0004
031209	107.4700	107.5700	106.7300	107.1200						103.3816	111.8944	104.3918	112.1969	0.0012	0.3100	0.0004
031210	107.1200	108.7100	106.9800	108.2600						103.0577	111.5150	104.3918	111.8156	0.0012	0.3100	0.0004
031211	108.2600	108.4600	107.9400	107.9700						104.1124	112.7510	104.3918	111.8156	0.0012	0.3100	0.0004
031212	107.9700	108.0400	107.6800	107.7400						103.8443	112.4366	104.3918	111.8156	0.0012	0.3100	0.0004
031215	107.7400	108.4000	107.3500	107.6100						103.6312	112.1881	104.3918	111.8156	0.0012	0.3100	0.0004
031216	107.6100	107.8200	107.3900	107.4700						103.5111	112.0473	104.3918	111.8156	0.0012	0.3100	0.0004
031217	107.4700	107.8100	107.2300	107.4600						103.3816	111.8944	104.3918	111.8156	0.0012	0.3100	0.0004
031218	107.4600	108.1000	107.3500	107.6300						103.3720	111.8844	104.3918	111.8156	0.0012	0.3100	0.0004
031219	107.6300	107.9900	107.4800	107.8000						103.5293	112.0687	104.3918	111.8156	0.0012	0.3100	0.0004
031222	107.8000	107.9300	107.3300	107.5300						103.6871	112.2523	104.3918	111.8156	0.0012	0.3100	0.0004
031223	107.5300	107.5600	107.2900	107.4100						103.4372	111.9595	104.3918	111.8156	0.0012	0.3100	0.0004
031224	107.4100	107.5300	107.1500	107.3500						103.3261	111.8306	104.3918	111.8156	0.0012	0.3100	0.0004
031225	107.3															

040225	108.1200	109.1400	108.0700	109.0300	SV	108.9764	543.75	30023.12	-1994.80	107.2766	108.9764	104.3918	109.9203	0.0002	0.3100	0.0001
040225	108.1200	109.1400	108.0700	109.0300	SV	108.9764				107.2766	108.9764	115.2034	104.6868	0.0002	0.3100	0.0001
040226	109.0300	109.8600	108.7900	109.6400						104.8240	113.5873	115.2034	104.6868	0.0012	0.3100	0.0004
040227	109.6400	109.6900	108.9200	109.1900						105.3885	114.2492	115.2034	105.1215	0.0012	0.3100	0.0004
040301	109.1900	109.4000	108.9000	108.9800						104.9725	113.7605	115.2034	105.1215	0.0012	0.3100	0.0004
040302	108.9800	110.4000	108.9400	110.0700						104.7779	113.5332	115.2034	105.1215	0.0012	0.3100	0.0004
040303	110.0700	110.4700	110.0200	110.0700						105.7854	114.7157	115.2034	105.5175	0.0012	0.3100	0.0004
040304	110.0700	111.1300	110.0500	111.0700						105.7854	114.7157	115.2034	105.5175	0.0012	0.3100	0.0004
040305	111.0700	112.3100	111.0000	112.0500						106.7088	115.8024	115.2034	106.4362	0.0012	0.3100	0.0004
040308	112.0500	112.3000	111.1100	111.1900						111.0013	113.1196	115.2034	107.3353	0.0003	0.3100	0.0001
040309	111.1900	111.6000	110.2600	111.3300						106.8194	115.9340	115.2034	107.3353	0.0012	0.3100	0.0004
040310	111.3300	111.5500	110.7100	110.7500						106.9484	116.0860	115.2034	107.3353	0.0012	0.3100	0.0004
040311	110.7500	111.0200	110.4500	110.9300						106.4135	115.4548	115.2034	107.3353	0.0012	0.3100	0.0004
040312	110.9300	111.3900	110.6300	110.9500						106.5791	115.6511	115.2034	107.3353	0.0012	0.3100	0.0004
040315	110.9500	111.0600	109.2400	110.3200						106.5984	115.6725	115.2034	107.3353	0.0012	0.3100	0.0004
040316	110.3200	110.3600	108.6300	108.7600						106.0164	114.9875	115.2034	107.3353	0.0012	0.3100	0.0004
040317	108.7600	108.9500	107.9700	108.3000	BV	108.0590	-524.37	29498.75	-2519.17	108.0590	109.4703	115.2034	107.3353	0.0002	0.3100	0.0001
040317	108.7600	108.9500	107.9700	108.3000	BV	108.0590				108.0590	109.4703	102.5620	112.6354	0.0002	0.3100	0.0001
040318	108.3000	108.3500	106.3800	106.7700						107.4033	109.2120	102.5620	112.6354	0.0002	0.3100	0.0001
040319	106.7700	107.3100	106.6600	106.7900						105.4185	108.1560	102.5620	111.4343	0.0004	0.3100	0.0001
040322	106.7900	107.6400	106.7300	106.7600						105.6167	107.9902	102.5620	111.4343	0.0003	0.3100	0.0001
040323	106.7600	106.9400	106.4400	106.7700						106.0378	107.4922	102.5620	111.4231	0.0002	0.3100	0.0001
040324	106.7700	106.9400	106.0500	106.1300						102.7337	111.1358	102.5620	111.4231	0.0012	0.3100	0.0004
040325	106.1300	106.4500	105.7800	106.0900						102.1409	110.4435	102.5620	110.7371	0.0012	0.3100	0.0004
040326	106.0900	106.2300	105.5700	105.9400						102.1044	110.3997	102.5620	110.6929	0.0012	0.3100	0.0004
040329	105.9400	105.9400	105.2900	105.4800						101.9649	110.2378	102.5620	110.5302	0.0012	0.3100	0.0004
040330	105.4800	106.2000	105.4300	105.6300						101.5393	109.7394	102.5620	110.0292	0.0012	0.3100	0.0004
040331	105.6300	105.9200	103.4600	104.3700						101.6777	109.9022	102.5620	110.0292	0.0012	0.3100	0.0004
040401	104.3700	104.4800	103.4700	103.7600						103.5668	105.1856	102.5620	108.8222	0.0002	0.3100	0.0001
040402	103.7600	104.7100	103.6800	104.5500	SV	104.5205	1920.63	31419.38	-598.55	103.0099	104.5205	102.5620	108.1596	0.0002	0.3100	0.0001
040402	103.7600	104.7100	103.6800	104.5500	SV	104.5205				103.0099	104.5205	110.2354	100.5682	0.0002	0.3100	0.0001
040405	104.5500	105.4600	104.1600	105.0300						103.8055	105.3053	110.2354	100.5682	0.0002	0.3100	0.0001
040406	105.0300	107.2100	104.9200	105.7300						104.3558	105.7138	110.2354	100.8766	0.0002	0.3100	0.0001
040407	105.7300	106.1500	105.0000	105.3000						104.6660	106.8159	110.2354	101.5218	0.0003	0.3100	0.0001
040408	105.3000	106.2500	105.2500	106.2000						104.2448	106.3773	110.2354	101.5218	0.0003	0.3100	0.0001
040409	106.2000	106.7000	106.0000	106.5000						105.3763	107.0366	110.2354	101.9555	0.0002	0.3100	0.0001
040412	106.5000	106.4700	105.2800	105.4400	BV	105.8235	698.75	32118.12	0.00	105.8235	107.1846	110.2354	102.2317	0.0002	0.3100	0.0001
040412	106.5000	106.4700	105.2800	105.4400	BV	105.8235				105.8235	107.1846	100.5460	110.2086	0.0002	0.3100	0.0001
040413	105.4400	106.9800	105.0700	106.7300						101.5022	109.6960	100.5460	109.9856	0.0012	0.3100	0.0004
040414	106.7300	108.9900	106.5800	108.8200						102.6968	111.0926	100.5460	109.9856	0.0012	0.3100	0.0004
040415	108.8200	109.2500	108.2600	108.3600						107.6971	109.9662	100.5460	109.9856	0.0003	0.3100	0.0001
040416	108.3600	108.8600	107.5400	107.6300						107.1696	109.5770	100.5460	109.9856	0.0003	0.3100	0.0001
040419	107.6300	108.6700	107.6100	108.4900						106.4555	108.8305	100.5460	109.9856	0.0003	0.3100	0.0001
040420	108.4900	108.8500	107.7200	108.8000						107.7075	109.2848	100.5460	109.9856	0.0002	0.3100	0.0001
040421	108.8000	109.7700	108.5700	109.4900						104.6124	113.3376	100.5460	109.9856	0.0012	0.3100	0.0004
040422	109.4900	109.8400	109.1700	109.5500						105.2499	114.0862	100.5460	109.9856	0.0012	0.3100	0.0004
040423	109.5500	109.8300	108.6400	109.1700						105.3053	114.1513	100.5460	109.9856	0.0012	0.3100	0.0004
040426	109.1700	109.3300	108.3300	108.7100						104.9538	113.7385	100.5460	109.9856	0.0012	0.3100	0.0004
040427	108.7100	109.8800	108.4300	109.4500						104.5282	113.2400	100.5460	109.9856	0.0012	0.3100	0.0004
040428	109.4500	110.2200	108.7900	109.9100	ST	109.9856	-2272.50	29845.62	-2685.18	105.2122	114.0433	100.5460	109.9856	0.0012	0.3100	0.0004
040429	109.9100	111.0100	109.5500	109.9300						105.6379	114.5423	100.5460	0.0000	0.0012	0.3100	0.0004
040430	109.9300	110.6400	109.8000	110.4000						109.2204	110.6488	100.5460	0.0000	0.0002	0.3100	0.0001
040503	110.4000	110.6900	109.8400	110.3800						109.6840	111.1247	100.5460	0.0000	0.0002	0.3100	0.0001
040504	110.3800	110.5900	109.6000	109.7300						106.0715	115.0536	100.5460	0.0000	0.0012	0.3100	0.0004
040505	109.7300	109.5600	108.3300	108.6700						105.4719	114.3471	100.5460	0.0000	0.0012	0.3100	0.0004
040506	108.6700	109.8500	108.6300	109.7500						104.4921	113.1964	100.5460	0.0000	0.0012	0.3100	0.0004
040507	109.7500	112.4700	109.7400	112.2200						105.4897	114.3694	100.5460	0.0000	0.0012	0.3100	0.0004
040510	112.2200	114.1400	112.2500	113.6800	SV	113.4469				111.0186	113.4469	120.2111	108.8056	0.0003	0.3100	0.0001
040511	113.6800	113.8800	112.9000	112.9000						111.9407	115.4748	120.2111	108.8305	0.0004	0.3100	0.0001
040512	112.9000	113.4600	112.4600	113.2000						111.1840	114.6697	120.2111	108.8305	0.0004	0.3100	0.0001
040513	113.2000	114.6000	112.8300	114.5600						111.8243	114.6092	120.2111	108.8305	0.0004	0.3100	0.0001
040514	114.5600	114.9000	113.9500	114.2300						109.9264	119.6015	120.2111	109.6359	0.0012	0.3100	0.0004
040517	114.2300	114.6300	113.0900	114.3800						109.6227	119.2421	120.2111	109.6359	0.0012	0.3100	0.0004
040518	114.3800	114.6800	113.4000	114.1300						109.7598	119.4058	120.2111	109.6359	0.0012	0.3100	0.0004
040519	114.1300	114.2700	112.4500	112.8500						109.5302	119.1327	120.2111	109.6359	0.0012	0.3100	0.0004
040520	112.8500	113.8500	112.7300	112.8000						108.3506	117.7385	120.2111	109.6359	0.0012	0.3100	0.0004
040521	112.8000	113.0400	111.8000	112.1500						108.3048	117.6844	120.2111	109.6359	0.0012	0.3100	0.0004
040524	112.1500	112.9300	112.0300	112.7500						111.3685	112.9420	120.2111	109.6359	0.0002	0.3100	0.0001
040525	112.7500	113.3200	111.6500	111.8000						108.2591	117.6305	120.2111	109.6359	0.0012	0.3100	0.0004
040526	111.8000	111.9200	111.2900	111.7400						107.3825	116.5963	120.2111	109.6359	0.0012	0.3100	0.0004
040527	111.740															



040716	109.8000	110.0200	108.6000	108.7600						105.5364	114.4230	102.6610	112.7548	0.0012	0.3100	0.0004
040719	108.7600	108.8500	108.1300	108.2000						104.5752	113.2939	102.6610	112.7548	0.0012	0.3100	0.0004
040720	108.2000	108.7800	108.1300	108.6800						104.0572	112.6862	102.6610	112.7548	0.0012	0.3100	0.0004
040721	108.6800	110.3000	108.2100	109.9500						104.5008	113.2067	102.6610	112.7548	0.0012	0.3100	0.0004
040722	109.9500	110.0500	109.3000	109.8300						105.6747	114.5856	102.6610	112.7548	0.0012	0.3100	0.0004
040723	109.8300	110.2500	109.6600	110.0400						105.5632	114.4558	102.6610	112.7548	0.0012	0.3100	0.0004
040726	110.0400	110.1600	109.5000	110.0000						105.7574	114.6842	102.6610	112.7548	0.0012	0.3100	0.0004
040727	110.0000	111.1700	109.6300	110.9000						105.7205	114.6408	102.6610	112.7548	0.0012	0.3100	0.0004
040728	110.9000	111.8700	110.8200	111.7000						106.5519	115.6176	102.6610	112.7548	0.0012	0.3100	0.0004
040729	111.7000	112.4600	111.5100	112.1700						107.2904	116.4877	102.6610	112.7548	0.0012	0.3100	0.0004
040730	112.1700	112.2100	111.1200	111.3600						111.3995	112.9510	102.6610	112.7548	0.0002	0.3100	0.0001
040802	111.3600	111.4000	110.6000	110.8200						110.5718	112.1592	102.6610	112.7548	0.0002	0.3100	0.0001
040803	110.8200	111.1400	110.4300	110.6000						106.4781	115.5308	102.6610	112.7548	0.0012	0.3100	0.0004
040804	110.6000	111.7300	110.5600	111.1000						106.2744	115.2924	102.6610	112.7548	0.0012	0.3100	0.0004
040805	111.1000	111.7400	110.8400	111.6900						106.7361	115.8359	102.6610	112.7548	0.0012	0.3100	0.0004
040806	111.6900	111.8800	109.8600	110.4400						107.2812	116.4768	102.6610	112.7548	0.0012	0.3100	0.0004
040809	110.4400	110.9000	110.1500	110.6100						106.1267	115.1185	102.6610	112.7548	0.0012	0.3100	0.0004
040810	110.6100	111.4500	110.3300	111.3400						106.2846	115.3030	102.6610	112.7548	0.0012	0.3100	0.0004
040811	111.3400	111.4300	110.6500	110.8700						106.9576	116.0968	102.6610	112.7548	0.0012	0.3100	0.0004
040812	110.8700	111.2300	110.4800	110.8400						106.5246	115.5856	102.6610	112.7548	0.0012	0.3100	0.0004
040813	110.8400	112.0700	110.5100	110.6900						106.4963	115.5535	102.6610	112.7548	0.0012	0.3100	0.0004
040816	110.6900	110.9800	110.2700	110.5400						106.3581	115.3895	102.6610	112.7548	0.0012	0.3100	0.0004
040817	110.5400	110.5900	109.9200	110.0600						106.2191	115.2273	102.6610	112.7548	0.0012	0.3100	0.0004
040818	110.0600	110.1600	109.3100	109.3900						105.7765	114.7052	102.6610	112.7548	0.0012	0.3100	0.0004
040819	109.3900	109.6100	109.0900	109.3400						105.1569	113.9783	102.6610	112.7548	0.0012	0.3100	0.0004
040820	109.3400	109.7400	108.9700	109.1800						105.1105	113.9238	102.6610	112.7548	0.0012	0.3100	0.0004
040823	109.1800	109.8900	109.1400	109.7400						104.9626	113.7501	102.6610	112.7548	0.0012	0.3100	0.0004
040824	109.7400	110.0400	109.3900	109.6000						105.4808	114.3576	102.6610	112.7548	0.0012	0.3100	0.0004
040825	109.6000	110.4500	109.4600	110.1500						105.3508	114.2061	102.6610	112.7548	0.0012	0.3100	0.0004
040826	110.1500	110.2900	109.3200	109.4900						105.8593	114.8026	102.6610	112.7548	0.0012	0.3100	0.0004
040827	109.4900	109.7600	109.0500	109.6500						105.2499	114.0862	102.6610	112.7548	0.0012	0.3100	0.0004
040830	109.6500	110.4300	109.5500	109.9500						105.3974	114.2596	102.6610	112.7548	0.0012	0.3100	0.0004
040831	109.9500	110.2000	108.7800	109.2000						105.6747	114.5856	102.6610	112.7548	0.0012	0.3100	0.0004
040901	109.2000	109.7200	108.9700	109.4000						104.9814	113.7721	102.6610	112.7548	0.0012	0.3100	0.0004
040902	109.4000	109.6100	109.2500	109.4800						105.1668	113.9887	102.6610	112.7548	0.0012	0.3100	0.0004
040903	109.4800	110.6500	109.1500	110.6400						105.2399	114.0758	102.6610	112.7548	0.0012	0.3100	0.0004
040906	110.6400	110.6100	110.0200	110.2000						106.3117	115.3349	102.6610	112.7548	0.0012	0.3100	0.0004
040907	110.2000	110.2300	109.2800	109.3400						105.9053	114.8580	102.6610	112.7548	0.0012	0.3100	0.0004
040908	109.3400	109.7900	109.0800	109.3100						105.1105	113.9238	102.6610	112.7548	0.0012	0.3100	0.0004
040909	109.3100	110.0100	109.1800	109.8400						105.0829	113.8913	102.6610	112.7548	0.0012	0.3100	0.0004
040910	109.8400	110.3200	109.2400	109.5600						105.5732	114.4662	102.6610	112.7548	0.0012	0.3100	0.0004
040913	109.5600	110.3500	109.3300	110.1300						105.3142	114.1631	102.6610	112.7548	0.0012	0.3100	0.0004
040914	110.1300	110.1300	109.4100	109.7000						105.8414	114.7816	102.6610	112.7548	0.0012	0.3100	0.0004
040915	109.7000	110.3800	109.3400	110.0300						105.4441	114.3145	102.6610	112.7548	0.0012	0.3100	0.0004
040916	110.0300	110.0500	109.5100	109.6000						105.7485	114.6723	102.6610	112.7548	0.0012	0.3100	0.0004
040917	109.6000	110.2500	109.3900	109.9500						105.3508	114.2061	102.6610	112.7548	0.0012	0.3100	0.0004
040920	109.9500	110.1300	109.7300	109.9300						105.6747	114.5856	102.6610	112.7548	0.0012	0.3100	0.0004
040921	109.9300	110.1800	109.6500	109.7500						105.6558	114.5646	102.6610	112.7548	0.0012	0.3100	0.0004
040922	109.7500	110.7500	109.6300	110.5300						105.4897	114.3694	102.6610	112.7548	0.0012	0.3100	0.0004
040923	110.5300	110.9300	110.2900	110.8200						106.2101	115.2167	102.6610	112.7548	0.0012	0.3100	0.0004
040924	110.8200	110.8600	110.3300	110.7300						106.4781	115.5308	102.6610	112.7548	0.0012	0.3100	0.0004
040927	110.7300	111.4000	110.4800	111.3700						106.3954	115.4335	102.6610	112.7548	0.0012	0.3100	0.0004
040928	111.3700	111.7100	111.1700	111.3900						106.9862	116.1292	102.6610	112.7548	0.0012	0.3100	0.0004
040929	111.3900	111.3800	110.6900	110.8400						107.0045	116.1508	102.6610	112.7548	0.0012	0.3100	0.0004
040930	110.8400	111.2400	109.8500	110.0100						106.4963	115.5535	102.6610	112.7548	0.0012	0.3100	0.0004
041001	110.0100	110.5800	109.8300	110.3900						105.7295	114.6513	102.6610	112.7548	0.0012	0.3100	0.0004
041004	110.3900	111.1800	110.5400	110.8600						106.0805	115.0642	102.6610	112.7548	0.0012	0.3100	0.0004
041005	110.8600	111.3400	110.7100	111.0500						106.5144	115.5749	102.6610	112.7548	0.0012	0.3100	0.0004
041006	111.0500	111.4500	111.0100	111.4200						106.6906	115.7809	102.6610	112.7548	0.0012	0.3100	0.0004
041007	111.4200	111.4200	110.9900	111.1900						107.0320	116.1832	102.6610	112.7548	0.0012	0.3100	0.0004
041008	111.1900	111.2600	109.3300	109.4700						106.8194	115.9340	102.6610	112.7548	0.0012	0.3100	0.0004
041011	109.4700	109.5800	109.1500	109.3500						105.2310	114.0641	102.6610	112.7548	0.0012	0.3100	0.0004
041012	109.3500	110.0900	109.2700	109.7900						105.1204	113.9341	102.6610	112.7548	0.0012	0.3100	0.0004
041013	109.7900	110.2000	109.4300	109.7300						105.5264	114.4125	102.6610	112.7548	0.0012	0.3100	0.0004
041014	109.7300	109.8500	109.1800	109.6100						105.4719	114.3471	102.6610	112.7548	0.0012	0.3100	0.0004
041015	109.6100	109.6800	108.8500	109.2500						105.3608	114.2165	102.6610	112.7548	0.0012	0.3100	0.0004
041018	109.2500	109.5800	109.1600	109.3000						105.0277	113.8265	102.6610	112.7548	0.0012	0.3100	0.0004
041019	109.3000	109.4300	108.2900	108.4100						105.0740	113.8796	102.6610	112.7548	0.0012	0.3100	0.0004
041020	108.4100	108.6800	108.1200	108.2400						104.2514	112.9140	102.6610	112.7548	0.0012	0.3100	0.0004
041021	108.2400	108.3800	107.3700	107.4300						104.0940	112.7294	102.6610	112.7548	0.0012	0.3100	0.0004
041022	107.4300	107.7400	107.2000	107.2800						103.3442	111.8518	102.6610	112.7529	0.0012	0.3100	0.0004
041025	107.2800	107.3800	106.2200	106.7600												

041222	104.3800	104.5000	103.9100	104.2000					100.5197	108.5493	110.3716	100.6816	0.0012	0.3100	0.0004	
041223	104.2000	104.2800	103.5600	103.6400					100.3522	108.3541	110.3716	100.6816	0.0012	0.3100	0.0004	
041224	103.6400	103.7900	103.4500	103.6300					99.8323	107.7493	110.3716	100.6816	0.0012	0.3100	0.0004	
041227	103.6300	104.1400	102.7200	103.1000					99.8233	107.7389	110.3716	100.6816	0.0012	0.3100	0.0004	
041228	103.1000	103.3300	102.8400	103.0600					99.3315	107.1651	110.3716	100.6816	0.0012	0.3100	0.0004	
041229	103.0600	104.3000	103.0500	103.9000					99.2940	107.1226	110.3716	100.6816	0.0012	0.3100	0.0004	
041230	103.9000	104.2200	102.8700	103.0000					100.0741	108.0299	110.3716	100.6816	0.0012	0.3100	0.0004	
041231	103.0000	103.1400	102.3200	102.5000					99.2388	107.0572	110.3716	100.6816	0.0012	0.3100	0.0004	
050103	102.5000	103.4800	102.3600	102.6900					98.7742	106.5178	110.3716	100.6816	0.0012	0.3100	0.0004	
050104	102.6900	104.8100	102.4500	104.5100					98.9511	106.7224	110.3716	100.6816	0.0012	0.3100	0.0004	
050105	104.5100	105.0200	103.7700	104.1100	BV	103.7872	-530.00	28018.75	-4512.05	103.7872	105.2432	110.3716	100.6816	0.0002	0.3100	0.0001
050105	104.5100	105.0200	103.7700	104.1100	BV	103.7872				103.7872	105.2432	98.7060	108.0019	0.0002	0.3100	0.0001
050106	104.1100	105.1900	103.8900	105.0900	SV	104.9021	-677.50	27341.25	-5189.55	103.3293	104.9021	98.7060	108.0019	0.0002	0.3100	0.0001
050106	104.1100	105.1900	103.8900	105.0900	SV	104.9021				103.3293	104.9021	110.6599	100.9214	0.0002	0.3100	0.0001
050107	105.0900	105.1500	103.8500	104.9400	BV	104.2427	-414.37	26926.87	-5603.93	104.2427	105.9513	110.6599	100.9316	0.0002	0.3100	0.0001
050107	105.0900	105.1500	103.8500	104.9400	BV	104.2427				104.2427	105.9513	99.1179	108.4952	0.0002	0.3100	0.0001
050110	104.9400	104.8600	104.0900	104.1400						104.1092	105.7843	99.1179	108.4952	0.0002	0.3100	0.0001
050111	104.1400	104.3200	103.1100	103.3100						100.2969	108.2896	99.1179	108.4952	0.0012	0.3100	0.0004
050112	103.3100	103.5500	102.1400	102.3500						99.5263	107.3929	99.1179	107.6704	0.0012	0.3100	0.0004
050113	102.3500	102.8500	102.2400	102.5000						101.4652	103.2503	99.1179	106.6280	0.0003	0.3100	0.0001
050114	102.5000	103.2200	101.7800	101.9400						101.6560	103.3581	99.1179	106.6280	0.0003	0.3100	0.0001
050117	101.9400	102.2000	101.6700	102.0800						101.2279	102.6620	99.1179	106.1830	0.0002	0.3100	0.0001
050118	102.0800	103.0000	102.1300	102.2900						98.3845	106.0637	99.1179	106.1830	0.0012	0.3100	0.0004
050119	102.2900	102.9800	102.0200	102.8700						98.5795	106.2903	99.1179	106.1830	0.0012	0.3100	0.0004
050120	102.8700	103.6200	102.4900	103.4300						99.1179	106.9176	99.1179	106.1830	0.0012	0.3100	0.0004
050121	103.4300	103.9200	102.6300	102.7500						99.6383	107.5223	99.1179	106.1830	0.0012	0.3100	0.0004
050124	102.7500	103.0100	102.5500	102.6500						99.0070	106.7874	99.1179	106.1830	0.0012	0.3100	0.0004
050125	102.6500	104.3500	102.5000	104.2300						98.9139	106.6792	99.1179	106.1830	0.0012	0.3100	0.0004
050126	104.2300	104.1100	102.7600	103.0100						100.3804	108.3870	99.1179	106.1830	0.0012	0.3100	0.0004
050127	103.0100	103.5400	102.9200	103.1000						99.2477	107.0687	99.1179	106.1830	0.0012	0.3100	0.0004
050128	103.1000	103.7700	102.3700	103.4300						99.3315	107.1651	99.1179	106.1830	0.0012	0.3100	0.0004
050131	103.4300	103.8000	103.3000	103.6400						99.6383	107.5223	99.1179	106.1830	0.0012	0.3100	0.0004
050201	103.6400	104.0800	103.5000	103.5900						99.8323	107.7493	99.1179	106.1830	0.0012	0.3100	0.0004
050202	103.5900	104.1000	103.3500	103.7700						99.7865	107.6948	99.1179	106.1830	0.0012	0.3100	0.0004
050203	103.7700	104.7500	103.6100	104.5100						99.9530	107.8900	99.1179	106.1830	0.0012	0.3100	0.0004
050204	104.5100	104.6300	103.8700	104.0000						100.6401	108.6897	99.1179	106.1830	0.0012	0.3100	0.0004
050207	104.0000	105.0600	103.9500	104.7800						101.1663	108.1385	99.1179	106.1830	0.0012	0.3100	0.0004
050208	104.7800	105.9600	104.7900	105.6400						100.8899	108.9823	99.1179	106.1830	0.0012	0.3100	0.0004
050209	105.6400	105.9800	105.3200	105.7800						104.9549	106.3332	99.1179	106.1830	0.0002	0.3100	0.0001
050210	105.7800	106.8600	105.3500	105.7800	ST	106.1830	-1133.12	25793.75	-6737.05	101.8164	110.0643	99.1179	106.1830	0.0012	0.3100	0.0004
050211	105.7800	105.9500	105.4800	105.8000						104.8944	106.6803	99.1179	0.0000	0.0003	0.3100	0.0001
050214	105.8000	105.7200	104.6600	105.1800						101.8351	110.0861	99.1179	0.0000	0.0012	0.3100	0.0004
050215	105.1800	105.3800	104.2900	104.4300						101.2607	109.4152	99.1179	0.0000	0.0012	0.3100	0.0004
050216	104.4300	105.7400	104.4200	105.2900						100.5652	108.6036	99.1179	0.0000	0.0012	0.3100	0.0004
050217	105.2900	105.8000	105.1800	105.5900						101.3633	109.5338	99.1179	0.0000	0.0012	0.3100	0.0004
050218	105.5900	105.8800	105.1500	105.6500						101.6405	109.8587	99.1179	0.0000	0.0012	0.3100	0.0004
050221	105.6500	105.8000	105.4100	105.5100						101.6963	109.9239	99.1179	0.0000	0.0012	0.3100	0.0004
050222	105.5100	105.6000	103.8400	104.0900						101.5672	109.7719	99.1179	0.0000	0.0012	0.3100	0.0004
050223	104.0900	105.1200	103.9300	104.8100						100.2506	108.2357	99.1179	0.0000	0.0012	0.3100	0.0004
050224	104.8100	105.5900	104.6200	105.4000						100.9184	109.0144	99.1179	0.0000	0.0012	0.3100	0.0004
050225	105.4000	105.5800	105.0400	105.2200						101.4652	109.6527	99.1179	0.0000	0.0012	0.3100	0.0004
050228	105.2200	105.3300	104.1000	104.5000						101.2976	109.4583	99.1179	0.0000	0.0012	0.3100	0.0004
050301	104.5000	104.7900	104.1600	104.3400						100.6310	108.6791	99.1179	0.0000	0.0012	0.3100	0.0004
050302	104.3400	105.1600	104.3300	104.7500						100.4823	108.5058	99.1179	0.0000	0.0012	0.3100	0.0004
050303	104.7500	105.3800	104.7200	105.2600						100.8624	108.9491	99.1179	0.0000	0.0012	0.3100	0.0004
050304	105.2600	105.6000	104.3400	104.6800						101.3346	109.5014	99.1179	0.0000	0.0012	0.3100	0.0004
050307	104.6800	105.3700	104.5300	105.2200						100.7973	108.8732	99.1179	0.0000	0.0012	0.3100	0.0004
050308	105.2200	105.1800	104.3500	104.7300						101.2976	109.4583	99.1179	0.0000	0.0012	0.3100	0.0004
050309	104.7300	104.7700	103.6500	103.8800						100.8441	108.9277	99.1179	0.0000	0.0012	0.3100	0.0004
050310	103.8800	104.3500	103.7000	104.1100						100.0550	108.0089	99.1179	0.0000	0.0012	0.3100	0.0004
050311	104.1100	104.3000	103.7200	103.8500						100.2687	108.2567	99.1179	0.0000	0.0012	0.3100	0.0004
050314	103.8500	105.1900	103.7000	104.9500						100.0280	107.9762	99.1179	0.0000	0.0012	0.3100	0.0004
050315	104.9500	105.0200	104.1500	104.5000						101.0479	109.1655	99.1179	0.0000	0.0012	0.3100	0.0004
050316	104.5000	104.7000	103.9000	104.1800						100.6310	108.6791	99.1179	0.0000	0.0012	0.3100	0.0004
050317	104.1800	104.9000	104.0600	104.6000						100.3341	108.3330	99.1179	0.0000	0.0012	0.3100	0.0004
050318	104.6000	105.0700	104.5000	104.7500						100.7232	108.7867	99.1179	0.0000	0.0012	0.3100	0.0004
050321	104.7500	105.5000	104.6700	105.0900						100.8624	108.9491	99.1179	0.0000	0.0012	0.3100	0.0004
050322	105.0900	105.6900	104.8500	105.5700						101.1777	109.3171	99.1179	0.0000	0.0012	0.3100	0.0004
050323	105.5700	106.1900	105.2800	106.0500						101.6219	109.8370	99.1179	0.0000	0.0012	0.3100	0.0004
050324	106.0500	106.5800	105.9100	106.5900						102.0668	110.3570	99.1179	0.0000	0.0012	0.3100	0.0004
050325	106.5800	106.5200	106.2800	106.3800						102.5578	110.9299	99.1179	0.0000	0.0012	0.3100	0.0004
050328	106.3900	107.3300	106.3600	107.2100												

050523	107.9600	108.1000	107.7400	107.9200					103.8346	112.4265	99.1179	0.0000	0.0012	0.3100	0.0004	
050530	107.9200	108.1700	107.7500	107.9500					103.7980	112.3823	99.1179	0.0000	0.0012	0.3100	0.0004	
050531	107.9500	108.5600	107.7200	108.5000					103.8260	112.4151	99.1179	0.0000	0.0012	0.3100	0.0004	
050601	108.5000	108.8400	108.1400	108.7300					104.3340	113.0122	99.1179	0.0000	0.0012	0.3100	0.0004	
050602	108.7300	108.8000	108.0900	108.1800					104.5467	113.2618	99.1179	0.0000	0.0012	0.3100	0.0004	
050603	108.1800	108.2700	107.4500	107.8300					104.0388	112.6646	99.1179	0.0000	0.0012	0.3100	0.0004	
050606	107.8300	107.8400	106.7200	106.8500					103.7151	112.2851	99.1179	0.0000	0.0012	0.3100	0.0004	
050607	106.8500	107.0400	106.5100	106.6100					102.8077	111.2236	99.1179	0.0000	0.0012	0.3100	0.0004	
050608	106.6100	107.3800	106.5300	107.2100	SV	107.2892			105.9389	107.2892	113.3196	103.1289	0.0002	0.3100	0.0001	
050609	107.2100	107.7700	107.0800	107.4400					103.1406	111.6134	113.3196	103.1289	0.0012	0.3100	0.0004	
050610	107.4400	108.6600	107.3200	108.5800					103.3538	111.8618	113.3196	103.1289	0.0012	0.3100	0.0004	
050613	108.5800	109.6900	108.4500	109.5200					104.4081	113.0991	113.3196	104.1471	0.0012	0.3100	0.0004	
050614	109.5200	109.6100	109.0800	109.4200					108.5493	110.5082	113.3196	105.0111	0.0003	0.3100	0.0001	
050615	109.4200	109.7200	109.1400	109.3000					108.6425	110.2086	113.3196	105.0111	0.0002	0.3100	0.0001	
050616	109.3000	109.4000	108.6600	108.9500					108.5882	110.0207	113.3196	105.0111	0.0002	0.3100	0.0001	
050617	108.9500	109.0900	108.6000	108.6600					104.7504	113.4996	113.3196	105.0111	0.0012	0.3100	0.0004	
050620	108.6600	109.6100	108.6000	109.4000					104.4823	113.1862	113.3196	105.0111	0.0012	0.3100	0.0004	
050621	109.4000	109.4900	108.1500	108.2000					105.1668	113.9887	113.3196	105.0111	0.0012	0.3100	0.0004	
050622	108.2000	109.1500	108.3500	108.7500					104.0572	112.6862	113.3196	105.0111	0.0012	0.3100	0.0004	
050623	108.7500	108.9700	108.4100	108.9000					104.5653	113.2836	113.3196	105.0111	0.0012	0.3100	0.0004	
050624	108.9000	109.4000	108.8900	109.1500					104.7044	113.4456	113.3196	105.0111	0.0012	0.3100	0.0004	
050627	109.1500	109.4500	109.1000	109.3000					104.9351	113.7178	113.3196	105.0111	0.0012	0.3100	0.0004	
050628	109.3000	110.0900	109.2200	109.8800					105.0740	113.8796	113.3196	105.0111	0.0012	0.3100	0.0004	
050629	109.8800	110.6500	109.7200	110.4300					105.6100	114.5095	113.3196	105.3430	0.0012	0.3100	0.0004	
050630	110.4300	110.9800	109.9900	110.8200					106.1177	115.1079	113.3196	105.8481	0.0012	0.3100	0.0004	
050701	110.8200	111.7800	110.0200	111.7100					106.4781	115.5308	113.3196	106.2067	0.0012	0.3100	0.0004	
050704	111.7100	111.8000	111.3200	111.6000					110.9336	112.4973	113.3196	107.0228	0.0002	0.3100	0.0001	
050705	111.6000	112.1300	111.4000	111.7100					107.1984	116.3792	113.3196	107.0228	0.0012	0.3100	0.0004	
050706	111.7100	112.2900	111.4600	112.2100					107.2996	116.4985	113.3196	107.0228	0.0012	0.3100	0.0004	
050707	112.2100	112.3300	111.5300	112.0800					107.7609	117.0426	113.3196	107.4818	0.0012	0.3100	0.0004	
050708	112.0800	112.6000	111.7800	112.1900					107.6403	116.9016	113.3196	107.4818	0.0012	0.3100	0.0004	
050711	112.1900	112.2500	111.6800	111.7900					107.7424	117.0207	113.3196	107.4818	0.0012	0.3100	0.0004	
050712	111.7900	111.7900	110.7500	110.8900					107.3733	116.5854	113.3196	107.4818	0.0012	0.3100	0.0004	
050713	110.8900	112.2800	110.9100	112.1000					106.5428	115.6069	113.3196	107.4818	0.0012	0.3100	0.0004	
050714	112.1000	112.3800	111.6500	112.2900					107.6589	116.9235	113.3196	107.4818	0.0012	0.3100	0.0004	
050715	112.2900	112.4300	111.7600	112.2400					107.8341	117.1303	113.3196	107.5558	0.0012	0.3100	0.0004	
050718	112.2400	112.3600	111.5000	111.8500					107.7888	117.0755	113.3196	107.5558	0.0012	0.3100	0.0004	
050719	111.8500	112.9800	111.8400	112.7200					107.4287	116.6507	113.3196	107.5558	0.0012	0.3100	0.0004	
050720	112.7200	113.7300	112.4500	112.7400	BP	113.3196	3062.50	28856.25	-3674.55	108.2310	117.5973	113.3196	107.9506	0.0012	0.3100	0.0004
050721	112.7400	112.8600	109.8700	110.3600					108.2497	117.6194	113.3196	107.9506	0.0012	0.3100	0.0004	
050722	110.3600	111.4700	110.3400	111.2200	SV	111.2421			109.4919	111.2421	117.7385	106.7760	0.0002	0.3100	0.0001	
050725	111.2200	111.9900	111.2500	111.4600					110.2001	112.2586	117.7385	106.7760	0.0003	0.3100	0.0001	
050726	111.4600	112.6300	111.4700	112.5000					110.4350	112.5037	117.7385	106.7942	0.0003	0.3100	0.0001	
050727	112.5000	112.8000	112.1500	112.2800					111.5984	113.4160	117.7385	107.7482	0.0002	0.3100	0.0001	
050728	112.2800	112.8800	111.9700	112.1100					111.5188	113.0518	117.7385	107.7482	0.0002	0.3100	0.0001	
050729	112.1100	112.4500	111.8500	112.4000					107.6681	116.9345	117.7385	107.7482	0.0012	0.3100	0.0004	
050801	112.4000	112.7700	111.7200	112.1500					107.9354	117.2498	117.7385	107.7482	0.0012	0.3100	0.0004	
050802	112.1500	112.3600	111.1000	111.4000					107.7052	116.9768	117.7385	107.7482	0.0012	0.3100	0.0004	
050803	111.4000	111.9400	110.9800	111.0200					107.0137	116.1616	117.7385	107.7482	0.0012	0.3100	0.0004	
050804	111.0200	111.6300	110.7500	111.2800					106.6621	115.7488	117.7385	107.7482	0.0012	0.3100	0.0004	
050805	111.2800	112.2000	111.1300	112.0300					106.9027	116.0308	117.7385	107.7482	0.0012	0.3100	0.0004	
050808	112.0300	112.6300	111.5500	112.0500					107.5940	116.8470	117.7385	107.7482	0.0012	0.3100	0.0004	
050809	112.0500	112.2500	111.6700	111.9400					107.6125	116.8689	117.7385	107.7482	0.0012	0.3100	0.0004	
050810	111.9400	111.8700	110.4000	110.6300					107.5119	116.7488	117.7385	107.7482	0.0012	0.3100	0.0004	
050811	110.6300	110.7400	109.5600	109.7000					106.3027	115.3243	117.7385	107.7482	0.0012	0.3100	0.0004	
050812	109.7000	109.9500	109.3000	109.4500					108.9491	110.4618	117.7385	107.7482	0.0002	0.3100	0.0001	
050815	109.4500	109.8200	109.2100	109.2700					108.6224	110.2901	117.7385	107.7482	0.0002	0.3100	0.0001	
050816	109.2700	109.6600	109.0500	109.5400					108.4493	110.1031	117.7385	107.7482	0.0002	0.3100	0.0001	
050817	109.5400	110.0900	109.3900	109.9500					105.2953	114.1409	117.7385	107.7482	0.0012	0.3100	0.0004	
050818	109.9500	110.6700	109.7500	110.5800					105.6747	114.5856	117.7385	107.7482	0.0012	0.3100	0.0004	
050819	110.5800	110.8300	110.3100	110.4000					106.2564	115.2698	117.7385	107.7482	0.0012	0.3100	0.0004	
050822	110.4000	110.5500	109.4100	109.7000					106.0907	115.0748	117.7385	107.7482	0.0012	0.3100	0.0004	
050823	109.7000	110.1700	109.5900	109.8300					105.4441	114.3145	117.7385	107.7482	0.0012	0.3100	0.0004	
050824	109.8300	110.7400	109.8900	110.1100					105.5632	114.4558	117.7385	107.7482	0.0012	0.3100	0.0004	
050825	110.1100	110.4500	109.7600	109.9000					105.8224	114.7592	117.7385	107.7482	0.0012	0.3100	0.0004	
050826	109.9000	110.3900	109.3500	110.2200					105.6278	114.5318	117.7385	107.7482	0.0012	0.3100	0.0004	
050829	110.2200	110.7100	109.8500	110.6400					105.9244	114.8791	117.7385	107.7482	0.0012	0.3100	0.0004	
050830	110.6400	111.6100	110.4800	111.2800					106.3117	115.3349	117.7385	107.7482	0.0012	0.3100	0.0004	
050831	111.2800	111.7900	110.3800	110.6000					106.9027	116.0308	117.7385	107.7482	0.0012	0.3100	0.0004	
050901	110.6000	110.9300	109.6000	109.8100					106.2744	115.2924	117.7385	107.7482	0.0012	0.3100	0.0004	
050902	109.8100	110.0600	109.2000	109.7000					105.5454	114.4335	117.7385	107.7482	0.0012	0.3100	0.0004	
050905	109.7000	109.8000	108.7500	109.2500					105.4441	114.3145	117.7385	107.7482	0.0012	0.3100	0.0004	
050906	109.2500	109.8200	109.1300	109.5500					108.4822	110.0292	117.7385	107.7482	0.0002			

051104	117.2000	118.3500	117.1500	118.2400	BP	117.7385	3062.50	31918.75	-612.05	112.3545	122.4815	117.7385	112.0523	0.0012	0.3100	0.0004
051107	118.2400	118.3800	117.4600	117.5400						113.3106	123.6186	117.7385	112.0523	0.0012	0.3100	0.0004
051108	117.5400	117.9800	117.1000	117.2500						112.6672	122.8531	117.7385	112.0523	0.0012	0.3100	0.0004
051109	117.2500	117.7500	116.8600	117.5300						112.4000	122.5370	117.7385	112.0523	0.0012	0.3100	0.0004
051110	117.5300	118.2500	117.3500	118.1500						112.6583	122.8426	117.7385	112.0523	0.0012	0.3100	0.0004
051111	118.1500	118.2000	117.6500	117.9400						113.2272	123.5208	117.7385	112.0523	0.0012	0.3100	0.0004
051114	117.9400	118.9200	117.8500	118.7700						113.0339	123.2909	117.7385	112.0523	0.0012	0.3100	0.0004
051115	118.7700	119.4300	118.7100	118.9500						113.7967	124.1974	117.7385	112.0523	0.0012	0.3100	0.0004
051116	118.9500	119.5800	118.8100	119.1000						113.9614	124.3951	117.7385	112.0523	0.0012	0.3100	0.0004
051117	119.1000	119.3000	118.4700	118.6800						114.0992	124.5594	117.7385	112.0523	0.0012	0.3100	0.0004
051118	118.6800	119.4000	118.6900	119.1700						113.7139	124.1003	117.7385	112.0523	0.0012	0.3100	0.0004
051121	119.1700	119.4600	118.5500	118.9300						114.1644	124.6354	117.7385	112.0523	0.0012	0.3100	0.0004
051122	118.9300	119.5200	118.6700	118.8400						113.9432	124.3735	117.7385	112.0523	0.0012	0.3100	0.0004
051123	118.8400	119.0400	118.2000	118.8100						113.8615	124.2746	117.7385	112.0523	0.0012	0.3100	0.0004
051124	118.8100	118.9700	118.5400	118.8300						113.8330	124.2421	117.7385	112.0523	0.0012	0.3100	0.0004
051125	118.8300	119.6900	118.9000	119.5900						113.8511	124.2637	117.7385	112.0523	0.0012	0.3100	0.0004
051128	119.5900	119.9400	118.3400	118.6100						114.5488	125.0954	117.7385	112.0523	0.0012	0.3100	0.0004
051129	118.6100	119.7000	118.8000	119.5600						113.6493	124.0233	117.7385	112.0523	0.0012	0.3100	0.0004
051130	119.5600	119.8400	119.2300	119.8100						114.5213	125.0625	117.7385	112.0523	0.0012	0.3100	0.0004
051201	119.8100	120.7300	119.6700	120.6500						114.7513	125.3353	117.7385	112.0523	0.0012	0.3100	0.0004
051202	120.6500	121.2400	120.1900	120.5800						115.5215	126.2547	117.7385	112.0523	0.0012	0.3100	0.0004
051205	120.5800	121.4000	120.6100	120.8100						115.4574	126.1782	117.7385	112.0523	0.0012	0.3100	0.0004
051206	120.8100	121.2600	120.7600	120.7800						115.6684	126.4302	117.7385	112.0523	0.0012	0.3100	0.0004
051207	120.7800	121.1800	120.5700	121.1200						115.6404	126.3983	117.7385	112.0523	0.0012	0.3100	0.0004
051208	121.1200	121.1600	119.9800	120.3400						115.9528	126.7700	117.7385	112.0523	0.0012	0.3100	0.0004
051209	120.3400	120.7600	120.2800	120.6200						115.2366	125.9160	117.7385	112.0523	0.0012	0.3100	0.0004
051212	120.6200	121.0700	119.5300	119.7900						115.4934	126.2228	117.7385	112.0523	0.0012	0.3100	0.0004
051213	119.7900	121.4700	119.6400	119.9500						114.7328	125.3133	117.7385	112.0523	0.0012	0.3100	0.0004
051214	119.9500	120.2200	116.7100	117.3400						114.8791	125.4894	117.7385	112.0523	0.0012	0.3100	0.0004
051215	117.3400	117.7000	115.8200	116.3400	BP	116.1670				116.1670	118.5382	109.8382	121.4727	0.0003	0.3100	0.0001
051216	116.3400	116.5200	115.6100	115.7200						114.9161	117.7995	109.8382	121.4727	0.0003	0.3100	0.0001
051219	115.7200	116.5900	115.5200	116.0100						114.2322	117.2470	109.8382	121.2195	0.0004	0.3100	0.0001
051220	116.0100	117.3000	115.9700	117.0800						114.6763	117.3750	109.8382	121.2195	0.0003	0.3100	0.0001
051221	117.0800	117.4900	116.7500	117.2000						112.2448	122.3511	109.8382	121.2195	0.0012	0.3100	0.0004
051222	117.2000	117.6500	116.4100	116.5400						112.3545	122.4815	109.8382	121.2195	0.0012	0.3100	0.0004
051223	116.5400	116.9000	116.1300	116.3100						111.7481	121.5711	109.8382	121.2195	0.0012	0.3100	0.0004
051226	116.3100	116.5800	116.0000	116.4300						111.5362	121.5111	109.8382	121.2195	0.0012	0.3100	0.0004
051227	116.4300	117.4500	116.3200	117.4400						111.6470	121.6412	109.8382	121.2195	0.0012	0.3100	0.0004
051228	117.4400	117.9400	116.9800	117.6700						112.5746	122.7446	109.8382	121.2195	0.0012	0.3100	0.0004
051229	117.6700	117.9900	117.7100	117.8300						112.7866	122.9952	109.8382	121.2195	0.0012	0.3100	0.0004
051230	117.8300	118.1700	117.0100	117.9500						112.9331	123.1709	109.8382	121.2195	0.0012	0.3100	0.0004
060102	117.9500	117.9500	117.9500	117.9500						113.0442	123.3015	109.8382	121.2195	0.0012	0.3100	0.0004
060103	117.9500	117.9000	116.0100	116.0900						113.0442	123.3015	109.8382	121.2195	0.0012	0.3100	0.0004
060104	116.0900	116.4300	115.6100	115.9500						111.3338	121.2709	109.8382	121.2195	0.0012	0.3100	0.0004
060105	115.9500	116.4700	115.7600	115.9000						111.2050	121.1182	109.8382	121.2195	0.0012	0.3100	0.0004
060106	115.9000	116.3000	114.2200	114.4000						111.1593	121.0624	109.8382	121.2195	0.0012	0.3100	0.0004
060109	114.4000	114.7700	113.7600	114.4300						113.2875	115.5348	109.8382	119.7705	0.0003	0.3100	0.0001
060110	114.4300	114.7900	114.1100	114.4600						109.8069	119.4600	109.8382	119.7705	0.0012	0.3100	0.0004
060111	114.4600	114.9000	113.9100	114.1100						109.8346	119.4929	109.8382	119.7705	0.0012	0.3100	0.0004
060112	114.1100	114.4500	113.4100	114.2200						109.5122	119.1114	109.8382	119.4529	0.0012	0.3100	0.0004
060113	114.2200	114.8000	114.1900	114.2000						109.6131	119.2307	109.8382	119.4529	0.0012	0.3100	0.0004
060116	114.2000	115.1200	113.7900	114.8800						109.5950	119.2094	109.8382	119.4529	0.0012	0.3100	0.0004
060117	114.8800	115.9400	114.5700	115.5300						110.2208	119.9501	109.8382	119.4529	0.0012	0.3100	0.0004
060118	115.5300	115.9000	114.8000	115.2700						110.8193	120.6593	109.8382	119.4529	0.0012	0.3100	0.0004
060119	115.2700	115.4800	114.9300	115.4600						110.5791	120.3761	109.8382	119.4529	0.0012	0.3100	0.0004
060120	115.4600	115.6800	114.9600	115.2300						110.7542	120.5836	109.8382	119.4529	0.0012	0.3100	0.0004
060123	115.2300	115.3300	114.1500	114.4800						110.5424	120.3326	109.8382	119.4529	0.0012	0.3100	0.0004
060124	114.4800	114.8300	114.3300	114.5400						109.8527	119.5143	109.8382	119.4529	0.0012	0.3100	0.0004
060125	114.5400	115.9900	114.6400	115.7600						109.9082	119.5800	109.8382	119.4529	0.0012	0.3100	0.0004
060126	115.7600	116.5300	115.4500	116.3400						111.0309	120.9102	109.8382	119.4529	0.0012	0.3100	0.0004
060127	116.3400	117.4200	116.1200	117.2900						111.5636	121.5436	109.8382	119.4529	0.0012	0.3100	0.0004
060130	117.2900	117.8100	117.0100	117.5800						116.3643	118.2299	109.8382	119.4529	0.0002	0.3100	0.0001
060131	117.5800	117.7900	116.6800	117.3100						116.5501	118.6282	109.8382	119.4529	0.0002	0.3100	0.0001
060201	117.3100	118.1100	117.0900	117.9300						112.4556	122.6016	109.8382	119.4529	0.0012	0.3100	0.0004
060202	117.9300	118.6600	117.8800	118.4900						113.0250	123.2802	109.8382	119.4529	0.0012	0.3100	0.0004
060203	118.4900	119.4000	118.3300	118.9800						113.5396	123.8912	109.8382	119.4529	0.0012	0.3100	0.0004
060206	118.9800	119.1200	118.4900	118.9900						113.9900	124.4276	109.8382	119.4529	0.0012	0.3100	0.0004
060207	118.9900	119.1800	117.6100	118.1700						113.9991	124.4385	109.8382	119.4529	0.0012	0.3100	0.0004
060208	118.1700	118.8300	117.5800	118.6100						113.2452	123.5422	109.8382	119.4529	0.0012	0.3100	0.0004
060209	118.6100	118.9000	118.2900	118.8800						113.6493	124.0233	109.8382	119.4529	0.0012	0.3100	0.0004
060210	118.8800	118.9500	116.8800	117.9300						113.8978	124.3178	109.8382	119.4529	0.0012	0.3100	0.0004
060213	117															

060414	118.5300	118.7400	118.4500	118.6000						113.5757	123.9357	109.8382	119.4529	0.0012	0.3100	0.0004
060417	118.6000	118.7600	117.5400	117.8200						113.6402	124.0125	109.8382	119.4529	0.0012	0.3100	0.0004
060418	117.8200	118.2200	117.2500	117.3000						112.9242	123.1588	109.8382	119.4529	0.0012	0.3100	0.0004
060419	117.3000	117.9700	116.7600	117.2900						112.4467	122.5911	109.8382	119.4529	0.0012	0.3100	0.0004
060420	117.2900	117.9000	117.2300	117.5500						112.4379	122.5806	109.8382	119.4529	0.0012	0.3100	0.0004
060421	117.5500	117.7700	116.5800	116.6500						112.6761	122.8652	109.8382	119.4529	0.0012	0.3100	0.0004
060424	116.6500	116.1500	114.2400	114.3800						111.8493	121.8814	109.8382	119.4529	0.0012	0.3100	0.0004
060425	114.3800	115.0000	114.3000	114.8000						113.3890	115.3882	109.8382	119.4529	0.0002	0.3100	0.0001
060426	114.8000	115.3900	114.5900	114.7600						113.7436	115.8762	109.8382	119.4529	0.0003	0.3100	0.0001
060427	114.7600	115.1300	113.8300	114.0900						113.7411	115.7970	109.8382	119.4529	0.0003	0.3100	0.0001
060428	114.0900	114.5000	113.6600	113.7800						113.2400	114.9531	109.8382	119.4315	0.0002	0.3100	0.0001
060501	113.7800	113.8400	112.3400	113.2600						109.2073	118.7521	109.8382	119.0916	0.0012	0.3100	0.0004
060502	113.2600	114.0300	113.0900	113.1600	SV	114.0238	973.75	32892.50	0.00	112.5062	114.0238	109.8382	118.5227	0.0002	0.3100	0.0001
060502	113.2600	114.0300	113.0900	113.1600	SV	114.0238				112.5062	114.0238	120.8591	109.3362	0.0002	0.3100	0.0001
060503	113.1600	113.8600	112.8900	113.6500						112.4202	113.9095	120.8591	109.3362	0.0002	0.3100	0.0001
060504	113.6500	114.1700	113.2600	113.4800						109.0881	118.6099	120.8591	109.3362	0.0012	0.3100	0.0004
060505	113.4800	114.0200	112.2500	112.3600						108.9313	118.4245	120.8591	109.3362	0.0012	0.3100	0.0004
060508	112.3600	112.2900	110.9900	111.6900						107.8993	117.2058	120.8591	109.3362	0.0012	0.3100	0.0004
060509	111.6900	111.9400	110.8800	111.1300	BV	110.8807	-1591.25	31301.25	-1591.25	110.8807	112.5113	120.8591	109.3362	0.0002	0.3100	0.0001
060509	111.6900	111.9400	110.8800	111.1300	BV	110.8807				110.8807	112.5113	105.1005	115.7046	0.0002	0.3100	0.0001
060510	111.1300	111.2700	110.1100	110.2400						110.2949	111.9783	105.1005	115.7046	0.0002	0.3100	0.0001
060511	110.2400	111.5400	110.1000	110.7000	SV	111.2656	-232.50	31068.75	-1823.75	109.2335	111.2656	105.1005	115.2193	0.0003	0.3100	0.0001
060511	110.2400	111.5400	110.1000	110.7000	SV	111.2656				109.2335	111.2656	117.7648	106.7977	0.0003	0.3100	0.0001
060512	110.7000	110.7400	109.3100	110.1200						106.3671	115.4001	117.7648	106.7977	0.0012	0.3100	0.0004
060515	110.1200	110.5400	109.3300	110.1700	BV	109.3924	-999.38	30069.37	-2823.13	109.3924	110.8574	117.7648	106.7977	0.0002	0.3100	0.0001
060515	110.1200	110.5400	109.3300	110.1700	BV	109.3924				109.3924	110.8574	103.7624	114.0849	0.0002	0.3100	0.0001
060516	110.1700	110.8800	109.6700	109.7700						105.8772	114.8251	103.7624	114.0849	0.0012	0.3100	0.0004
060517	109.7700	111.3500	108.9700	110.9500						105.5086	114.3903	103.7624	114.0849	0.0012	0.3100	0.0004
060518	110.9500	111.2600	110.3300	110.8100						106.5984	115.6725	103.7624	114.0849	0.0012	0.3100	0.0004
060519	110.8100	112.2500	110.4200	111.7400						106.4691	115.5201	103.7624	114.0849	0.0012	0.3100	0.0004
060522	111.7400	112.9500	111.3100	111.4300	SV	112.5239	-1627.50	28441.87	-4450.63	110.9669	112.5239	103.7624	114.0849	0.0002	0.3100	0.0001
060522	111.7400	112.9500	111.3100	111.4300	SV	112.5239				110.9669	112.5239	119.1753	107.9564	0.0002	0.3100	0.0001
060523	111.4300	111.8800	110.9600	111.2500						110.4509	112.4265	119.1753	107.9564	0.0003	0.3100	0.0001
060524	111.2500	112.9600	111.6300	112.7000						106.8753	115.9985	119.1753	107.9564	0.0012	0.3100	0.0004
060525	112.7000	112.9600	111.6800	111.7400						108.2122	117.5765	119.1753	107.9564	0.0012	0.3100	0.0004
060526	111.7400	112.7400	111.4700	112.6500						107.3272	116.5311	119.1753	107.9564	0.0012	0.3100	0.0004
060529	112.6500	112.7000	112.1700	112.5700						108.1666	117.5212	119.1753	107.9564	0.0012	0.3100	0.0004
060530	112.5700	112.8000	111.6200	112.1400						108.0929	117.4343	119.1753	107.9564	0.0012	0.3100	0.0004
060531	112.1400	112.7000	111.4500	112.6000						107.6960	116.9659	119.1753	107.9564	0.0012	0.3100	0.0004
060601	112.6000	113.3800	112.3500	112.6800						108.1198	117.4674	119.1753	107.9564	0.0012	0.3100	0.0004
060602	112.6800	112.9400	111.3200	111.6700						108.1935	117.5544	119.1753	107.9564	0.0012	0.3100	0.0004
060605	111.6700	112.1800	111.3200	112.0800						107.2628	116.4551	119.1753	107.9564	0.0012	0.3100	0.0004
060606	112.0800	113.5700	112.0600	113.1300						107.6403	116.9016	119.1753	107.9564	0.0012	0.3100	0.0004
060607	113.1300	113.6900	112.9200	113.4700						108.6083	118.0442	119.1753	108.3259	0.0012	0.3100	0.0004
060608	113.4700	114.7400	113.3800	114.2000						108.9218	118.4147	119.1753	108.6378	0.0012	0.3100	0.0004
060609	114.2000	114.3500	113.5500	113.9500						113.2400	115.1768	119.1753	109.3063	0.0002	0.3100	0.0001
060612	113.9500	114.5900	113.9700	114.2600						113.1235	114.7882	119.1753	109.3063	0.0002	0.3100	0.0001
060613	114.2600	115.4400	114.2500	115.4000						109.6503	119.2748	119.1753	109.3613	0.0012	0.3100	0.0004
060614	115.4000	115.4400	114.4600	115.0900						110.6991	120.5182	119.1753	110.4057	0.0012	0.3100	0.0004
060615	115.0900	115.2300	114.6400	114.9800						110.4143	120.1793	119.1753	110.4057	0.0012	0.3100	0.0004
060616	114.9800	115.2000	114.5500	115.0700						110.3132	120.0596	119.1753	110.4057	0.0012	0.3100	0.0004
060619	115.0700	115.7800	115.1000	115.3900						110.3960	120.1576	119.1753	110.4057	0.0012	0.3100	0.0004
060620	115.3900	115.6400	114.6200	114.8700						110.6905	120.5066	119.1753	110.4057	0.0012	0.3100	0.0004
060621	114.8700	115.2300	114.3800	114.7600						110.2111	119.9400	119.1753	110.4057	0.0012	0.3100	0.0004
060622	114.7600	116.2900	114.6800	116.1100						110.1103	119.8193	119.1753	110.4057	0.0012	0.3100	0.0004
060623	116.1100	116.6000	115.7600	116.5100						111.3524	121.2915	119.1753	111.0556	0.0012	0.3100	0.0004
060626	116.5100	116.5600	116.0900	116.3200						111.7206	121.7285	119.1753	111.4206	0.0012	0.3100	0.0004
060627	116.3200	116.7100	115.8600	116.2600						111.5461	121.5215	119.1753	111.4206	0.0012	0.3100	0.0004
060628	116.2600	116.4700	116.0500	116.4000						111.4902	121.4565	119.1753	111.4206	0.0012	0.3100	0.0004
060629	116.4000	116.6300	114.8500	115.0100						111.6196	121.6086	119.1753	111.4206	0.0012	0.3100	0.0004
060630	115.0100	115.2300	114.1700	114.4600						110.3400	120.0927	119.1753	111.4206	0.0012	0.3100	0.0004
060703	114.4600	114.9500	114.1000	114.9500						109.8346	119.4929	119.1753	111.4206	0.0012	0.3100	0.0004
060704	114.9500	114.8100	114.3900	114.5700						110.2852	120.0264	119.1753	111.4206	0.0012	0.3100	0.0004
060705	114.5700	115.7700	114.5800	115.7100						109.9348	119.6129	119.1753	111.4206	0.0012	0.3100	0.0004
060706	115.7100	115.7200	114.9000	115.1500						110.9841	120.8561	119.1753	111.4206	0.0012	0.3100	0.0004
060707	115.1500	115.3000	113.7800	113.9700						110.4692	120.2443	119.1753	111.4206	0.0012	0.3100	0.0004
060710	113.9700	114.2700	113.4500	114.1100						109.3829	118.9584	119.1753	111.4206	0.0012	0.3100	0.0004
060711	114.1100	114.6800	113.9300	114.2300						109.5122	119.1114	119.1753	111.4206	0.0012	0.3100	0.0004
060712	114.2300	115.7300	114.1800	115.5300						109.6227	119.2421	119.1753	111.4206	0.0012	0.3100	0.0004
060713	115.5300	115.5200	114.9900	115.3800						110.8193	120.6593	119.1753	111.4206	0.0012	0.3100	0.0004
0607																

060915	117.5400	118.1200	117.2500	117.6500						112.6672	122.8531	119.1753	112.4000	0.0012	0.3100	0.0004
060918	117.6500	118.2900	117.1200	117.8800						112.7675	122.9740	119.1753	112.4632	0.0012	0.3100	0.0004
060919	117.8800	118.1200	116.9900	117.5700						112.9790	123.2255	119.1753	112.6735	0.0012	0.3100	0.0004
060920	117.5700	117.7600	116.9700	117.3700						112.6951	122.8864	119.1753	112.6735	0.0012	0.3100	0.0004
060921	117.3700	117.4700	116.2200	116.3000						112.5113	122.6678	119.1753	112.6735	0.0012	0.3100	0.0004
060922	116.3000	116.6200	116.0800	116.4400						111.5275	121.4993	119.1753	112.6735	0.0012	0.3100	0.0004
060925	116.4400	116.7500	116.1300	116.4400						111.6557	121.6530	119.1753	112.6735	0.0012	0.3100	0.0004
060926	116.4400	117.2500	116.2600	117.0900						111.6557	121.6530	119.1753	112.6735	0.0012	0.3100	0.0004
060927	117.0900	117.6600	116.9000	117.4800						112.2536	122.3616	119.1753	112.6735	0.0012	0.3100	0.0004
060928	117.4800	117.9300	117.3300	117.8100						112.6113	122.7883	119.1753	112.6735	0.0012	0.3100	0.0004
060929	117.8100	118.2000	117.5200	118.1000						112.9152	123.1482	119.1753	112.6735	0.0012	0.3100	0.0004
061002	118.1000	118.4000	117.5300	117.6500						113.1811	123.4659	119.1753	112.8745	0.0012	0.3100	0.0004
061003	117.6500	117.9600	117.3800	117.9200						112.7675	122.9740	119.1753	112.8745	0.0012	0.3100	0.0004
061004	117.9200	118.2900	117.8300	117.8600						113.0161	123.2681	119.1753	112.8745	0.0012	0.3100	0.0004
061005	117.8600	117.9400	117.4500	117.6900						112.9612	123.2028	119.1753	112.8745	0.0012	0.3100	0.0004
061006	117.6900	119.1200	117.6300	118.8800						112.8044	123.0179	119.1753	112.8745	0.0012	0.3100	0.0004
061009	118.8800	119.3000	118.8300	119.1000	BP	119.1753	3062.50	31504.37	-1795.27	113.8978	124.3178	119.1753	113.5873	0.0012	0.3100	0.0004
061010	119.1000	119.7700	118.8900	119.7300						114.0992	124.5594	119.1753	113.5873	0.0012	0.3100	0.0004
061011	119.7300	119.8400	119.3500	119.7300						114.6776	125.2474	119.1753	113.5873	0.0012	0.3100	0.0004
061012	119.7300	119.7800	119.2500	119.4200						114.6776	125.2474	119.1753	113.5873	0.0012	0.3100	0.0004
061013	119.4200	119.8800	119.0800	119.6000						114.3929	124.9094	119.1753	113.5873	0.0012	0.3100	0.0004
061016	119.6000	119.8000	118.9800	119.1100						114.5580	125.1063	119.1753	113.5873	0.0012	0.3100	0.0004
061017	119.1100	119.1400	118.5500	118.6700						114.1084	124.5702	119.1753	113.5873	0.0012	0.3100	0.0004
061018	118.6700	119.1800	118.3100	118.9200						113.7048	124.0879	119.1753	113.5873	0.0012	0.3100	0.0004
061019	118.9200	119.0200	118.0500	118.1500						113.9341	124.3626	119.1753	113.5873	0.0012	0.3100	0.0004
061020	118.1500	118.8000	118.1300	118.6400						113.2272	123.5208	119.1753	113.5873	0.0012	0.3100	0.0004
061023	118.6400	119.3800	118.5700	119.2800						113.6777	124.0556	119.1753	113.5873	0.0012	0.3100	0.0004
061024	119.2800	119.6600	119.0800	119.2500						114.2648	124.7552	119.1753	113.5873	0.0012	0.3100	0.0004
061025	119.2500	119.4400	118.9100	118.9500						114.2374	124.7225	119.1753	113.5873	0.0012	0.3100	0.0004
061026	118.9500	119.1600	118.2700	118.3800						113.9614	124.3951	119.1753	113.5873	0.0012	0.3100	0.0004
061027	118.3800	118.7300	117.1300	117.6000						113.4391	123.7716	119.1753	113.5873	0.0012	0.3100	0.0004
061030	117.6000	117.6200	117.2000	117.4200						112.7218	122.9196	119.1753	113.5873	0.0012	0.3100	0.0004
061031	117.4200	118.0500	116.6200	116.9200						112.5568	122.7220	119.1753	113.5873	0.0012	0.3100	0.0004
061101	116.9200	117.1700	116.5700	117.0300						112.0976	122.1762	119.1753	113.5873	0.0012	0.3100	0.0004
061102	117.0300	117.3800	116.6800	117.1300						112.1982	122.2972	119.1753	113.5873	0.0012	0.3100	0.0004
061103	117.1300	118.1900	116.9500	118.0100						112.2902	122.4050	119.1753	113.5873	0.0012	0.3100	0.0004
061106	118.0100	118.4600	117.7900	118.2700						113.0991	123.3669	119.1753	113.5873	0.0012	0.3100	0.0004
061107	118.2700	118.3100	117.2500	117.7000						113.3376	123.6507	119.1753	113.5873	0.0012	0.3100	0.0004
061108	117.7000	118.0100	117.3800	117.7300						112.8146	123.0285	119.1753	113.5873	0.0012	0.3100	0.0004
061109	117.7300	118.6000	117.7100	117.9700						112.8413	123.0618	119.1753	113.5873	0.0012	0.3100	0.0004
061110	117.9700	117.9400	117.1800	117.6100						113.0621	123.3228	119.1753	113.5873	0.0012	0.3100	0.0004
061113	117.6100	118.3000	117.1300	118.1100						112.7319	122.9302	119.1753	113.5873	0.0012	0.3100	0.0004
061114	118.1100	118.1800	117.2500	117.5300						113.1900	123.4766	119.1753	113.5873	0.0012	0.3100	0.0004
061115	117.5300	118.2000	117.5300	118.0500						112.6583	122.8426	119.1753	113.5873	0.0012	0.3100	0.0004
061116	118.0500	118.3500	117.7500	118.1900						113.1350	123.4111	119.1753	113.5873	0.0012	0.3100	0.0004
061117	118.1900	118.4700	117.5100	117.8100						113.2644	123.5636	119.1753	113.5873	0.0012	0.3100	0.0004
061120	117.8100	118.2000	117.7000	118.0900						112.9152	123.1482	119.1753	113.5873	0.0012	0.3100	0.0004
061121	118.0900	118.2600	117.7500	117.8600						113.1721	123.4553	119.1753	113.5873	0.0012	0.3100	0.0004
061122	117.8600	117.9200	116.3600	116.7400						112.9612	123.2028	119.1753	113.5873	0.0012	0.3100	0.0004
061123	116.7400	116.8200	116.0300	116.1900						111.9320	121.9795	119.1753	113.5873	0.0012	0.3100	0.0004
061124	116.1900	116.4900	115.5800	115.8400						111.4256	121.3799	119.1753	113.5873	0.0012	0.3100	0.0004
061127	115.8400	116.4000	115.4000	116.0700						111.1037	120.9980	119.1753	113.5873	0.0012	0.3100	0.0004
061128	116.0700	116.4100	115.8900	116.0900						111.3152	121.2489	119.1753	113.5873	0.0012	0.3100	0.0004
061129	116.0900	116.4700	115.5800	116.4100						111.3338	121.2709	119.1753	113.5873	0.0012	0.3100	0.0004
061130	116.4100	116.5600	115.5100	115.7400						111.6283	121.6190	119.1753	113.5873	0.0012	0.3100	0.0004
061201	115.7400	116.3800	114.9700	115.3300						111.0124	120.8883	119.1753	113.5873	0.0012	0.3100	0.0004
061204	115.3300	115.8400	115.1000	115.3600						110.6354	120.4413	119.1753	113.5873	0.0012	0.3100	0.0004
061205	115.3600	115.4300	114.4300	114.8300						110.6623	120.4747	119.1753	113.5873	0.0012	0.3100	0.0004
061206	114.8300	115.3100	114.5300	115.2000						110.1746	119.8955	119.1753	113.5873	0.0012	0.3100	0.0004
061207	115.2000	115.3900	114.7600	115.2800						110.5156	120.2993	119.1753	113.5873	0.0012	0.3100	0.0004
061208	115.2800	116.5100	114.9000	116.3800						110.5889	120.3862	119.1753	113.5873	0.0012	0.3100	0.0004
061211	116.3800	117.2600	116.1600	116.8700						111.6009	121.5865	119.1753	113.5873	0.0012	0.3100	0.0004
061212	116.8700	117.2500	116.6900	116.9200						112.0511	122.1225	119.1753	113.5873	0.0012	0.3100	0.0004
061213	116.9200	117.6200	116.6500	117.5300						112.0976	122.1762	119.1753	113.5873	0.0012	0.3100	0.0004
061214	117.5300	117.8900	117.2600	117.8400						112.6583	122.8426	119.1753	113.5873	0.0012	0.3100	0.0004
061215	117.8400	118.3300	117.4500	118.0800						112.9420	123.1815	119.1753	113.5873	0.0012	0.3100	0.0004
061218	118.0800	118.2900	117.7000	118.1100						113.1631	123.4431	119.1753	113.5873	0.0012	0.3100	0.0004
061219	118.1100	118.3200	117.8200	118.0600						113.1900	123.4766	119.1753	113.5873	0.0012	0.3100	0.0004
061220	118.0600	118.5200	117.9500	118.3500						113.1452	123.4217	119.1753	113.5873	0.0012	0.3100	0.0004
061221	118.3500	118.5300	117.9500	118.3200						113.4108	123.7394	119.1753	113.5873	0.0012	0.3100	0.0004
061222	118.3200	118.9700	118.2200	118.9300						113.3838	123.7057	119.1753	113.5873	0.0012	0.3100	0.0004
061225	118.9300															

070223	121.5400	121.6400	120.9300	121.0300					116.3372	127.2297	119.1753	113.5873	0.0012	0.3100	0.0004	
070226	121.0300	121.1100	120.3500	120.5600					115.8695	126.6721	119.1753	113.5873	0.0012	0.3100	0.0004	
070227	120.5600	120.7500	117.5000	117.9800					115.4388	126.1559	119.1753	113.5873	0.0012	0.3100	0.0004	
070228	117.9800	118.8400	117.9300	118.4000					116.7720	119.2137	119.1753	113.5873	0.0003	0.3100	0.0001	
070301	118.4000	118.8700	116.9600	117.5800	BV	117.1838			117.1838	119.6430	110.7469	122.5851	0.0003	0.3100	0.0001	
070302	117.5800	117.8300	116.4200	116.7700					116.3603	118.8255	110.7469	122.5851	0.0003	0.3100	0.0001	
070305	116.7700	116.7800	115.1600	115.8300					115.5361	118.0303	110.7469	122.3721	0.0003	0.3100	0.0001	
070306	115.8300	116.7400	115.2200	116.6100					114.8501	116.8265	110.7469	121.3401	0.0002	0.3100	0.0001	
070307	116.6100	116.9000	116.0100	116.3400					115.6163	117.6208	110.7469	121.3401	0.0002	0.3100	0.0001	
070308	116.3400	117.4900	115.5500	117.1100					111.5636	121.5436	110.7469	121.3401	0.0012	0.3100	0.0004	
070309	117.1100	118.3800	117.0900	118.1400					112.2713	122.3840	110.7469	121.3401	0.0012	0.3100	0.0004	
070312	118.1400	118.5000	117.2700	117.6100					113.2182	123.5086	110.7469	121.3401	0.0012	0.3100	0.0004	
070313	117.6100	117.7800	116.2100	116.2300					116.8020	118.4287	110.7469	121.3401	0.0002	0.3100	0.0001	
070314	116.2300	117.1200	115.7600	117.0200	SV	117.0302	32.50	31536.87	-1762.77	115.4415	117.0302	110.7469	121.3401	0.0002	0.3100	0.0001
070314	116.2300	117.1200	115.7600	117.0200	SV	117.0302				115.4415	117.0302	124.2421	112.0976	0.0002	0.3100	0.0001
070315	117.0200	117.7800	117.0200	117.6200					112.1894	122.2853	124.2421	112.0976	0.0012	0.3100	0.0004	
070316	117.6200	117.5900	116.5100	116.7200					112.7408	122.9407	124.2421	112.4353	0.0012	0.3100	0.0004	
070319	116.7200	117.7700	116.2500	117.6100					111.9132	121.9587	124.2421	112.4353	0.0012	0.3100	0.0004	
070320	117.6100	118.0200	116.9200	117.2400					112.7319	122.9302	124.2421	112.4353	0.0012	0.3100	0.0004	
070321	117.2400	117.9500	117.1500	117.5900					112.3911	122.5265	124.2421	112.4353	0.0012	0.3100	0.0004	
070322	117.5900	118.3200	117.2500	118.1500					112.7129	122.9075	124.2421	112.4353	0.0012	0.3100	0.0004	
070323	118.1500	118.2600	117.4000	118.0500					113.2272	123.5208	124.2421	112.9203	0.0012	0.3100	0.0004	
070326	118.0500	118.4300	117.6400	118.0700					113.1350	123.4111	124.2421	112.9203	0.0012	0.3100	0.0004	
070327	118.0700	118.3900	117.7400	117.9100					113.1542	123.4324	124.2421	112.9203	0.0012	0.3100	0.0004	
070328	117.9100	118.0000	116.3800	116.8600					113.0071	123.2574	124.2421	112.9203	0.0012	0.3100	0.0004	
070329	116.8600	118.0900	116.6700	117.9800					112.0423	122.1106	124.2421	112.9203	0.0012	0.3100	0.0004	
070330	117.9800	118.3800	117.2100	117.7800					113.0710	123.3350	124.2421	112.9203	0.0012	0.3100	0.0004	
070402	117.7800	118.0800	117.4000	117.7900					112.8872	123.1163	124.2421	112.9203	0.0012	0.3100	0.0004	
070403	117.7900	118.9300	117.7300	118.8800					112.8961	123.1269	124.2421	112.9203	0.0012	0.3100	0.0004	
070404	118.8800	119.0900	118.6000	118.6600					113.8978	124.3178	124.2421	113.5873	0.0012	0.3100	0.0004	
070405	118.6600	119.0000	118.4300	118.7300					113.6958	124.0772	124.2421	113.5873	0.0012	0.3100	0.0004	
070406	118.7300	119.3900	118.6900	119.3200					113.7605	124.1542	124.2421	113.5873	0.0012	0.3100	0.0004	
070409	119.3200	119.3900	119.1500	119.2800					114.3014	124.7988	124.2421	113.9887	0.0012	0.3100	0.0004	
070410	119.2800	119.3600	118.7600	119.1100					114.2648	124.7552	124.2421	113.9887	0.0012	0.3100	0.0004	
070411	119.1100	119.5500	118.8800	119.3100					114.1084	124.5702	124.2421	113.9887	0.0012	0.3100	0.0004	
070412	119.3100	119.5200	118.8000	119.0600					114.2922	124.7879	124.2421	113.9887	0.0012	0.3100	0.0004	
070413	119.0600	119.5800	118.2200	119.1700					114.0628	124.5144	124.2421	113.9887	0.0012	0.3100	0.0004	
070416	119.1700	119.8700	118.9800	119.7900					114.1644	124.6354	124.2421	113.9887	0.0012	0.3100	0.0004	
070417	119.7900	119.8200	118.8200	119.9300					114.7328	125.3133	124.2421	114.4178	0.0012	0.3100	0.0004	
070418	119.9300	119.0300	118.1100	118.6100					114.8607	125.4674	124.2421	114.5449	0.0012	0.3100	0.0004	
070419	118.6100	118.6900	117.6100	118.3700					113.6493	124.0233	124.2421	114.5449	0.0012	0.3100	0.0004	
070420	118.3700	118.9700	118.2500	118.7500					113.4288	123.7608	124.2421	114.5449	0.0012	0.3100	0.0004	
070423	118.7500	119.0400	118.2300	118.5900					113.7786	124.1758	124.2421	114.5449	0.0012	0.3100	0.0004	
070424	118.5900	118.9500	118.2400	118.6600					113.6312	124.0018	124.2421	114.5449	0.0012	0.3100	0.0004	
070425	118.6600	118.8500	118.2700	118.7000					113.6958	124.0772	124.2421	114.5449	0.0012	0.3100	0.0004	
070426	118.7000	119.6700	118.5400	119.5800					113.7320	124.1218	124.2421	114.5449	0.0012	0.3100	0.0004	
070427	119.5800	119.7700	118.8800	119.6400					114.5397	125.0844	124.2421	114.5449	0.0012	0.3100	0.0004	
070430	119.6400	119.7600	119.1500	119.5300					114.5948	125.1502	124.2421	114.5449	0.0012	0.3100	0.0004	
070501	119.5300	119.8600	119.0700	119.7200					114.4938	125.0297	124.2421	114.5449	0.0012	0.3100	0.0004	
070502	119.7200	120.2800	119.4700	120.1200					114.6684	125.2364	124.2421	114.5449	0.0012	0.3100	0.0004	
070503	120.1200	120.4700	119.9700	120.4300					115.0351	125.6755	124.2421	114.7184	0.0012	0.3100	0.0004	
070504	120.4300	120.4700	119.9000	120.1300					115.3203	126.0144	124.2421	115.0007	0.0012	0.3100	0.0004	
070507	120.1300	120.2100	119.7900	120.0800					115.0444	125.6866	124.2421	115.0007	0.0012	0.3100	0.0004	
070508	120.0800	120.1400	119.5200	119.9400					114.9980	125.6313	124.2421	115.0007	0.0012	0.3100	0.0004	
070509	119.9400	120.1500	119.6300	120.0900					114.8699	125.4784	124.2421	115.0007	0.0012	0.3100	0.0004	
070510	120.0900	120.5400	119.8300	119.8700					115.0073	125.6423	124.2421	115.0007	0.0012	0.3100	0.0004	
070511	119.8700	120.2300	119.4700	120.1300					114.8066	125.4013	124.2421	115.0007	0.0012	0.3100	0.0004	
070514	120.1300	120.4600	120.0400	120.2900					115.0444	125.6866	124.2421	115.0007	0.0012	0.3100	0.0004	
070515	120.2900	120.5900	120.1300	120.2600					115.1914	125.8606	124.2421	115.0007	0.0012	0.3100	0.0004	
070516	120.2600	120.8300	120.1500	120.7500					115.1636	125.8289	124.2421	115.0007	0.0012	0.3100	0.0004	
070517	120.7500	121.3700	120.6800	121.2800					115.6136	126.3647	124.2421	115.2924	0.0012	0.3100	0.0004	
070518	121.2800	121.3900	120.6900	121.1500					116.0982	126.9454	124.2421	115.7756	0.0012	0.3100	0.0004	
070521	121.1500	121.6300	120.9200	121.4600					115.9797	126.8022	124.2421	115.7756	0.0012	0.3100	0.0004	
070522	121.4600	121.6000	121.2000	121.4600					116.2642	127.1424	124.2421	115.9393	0.0012	0.3100	0.0004	
070523	121.4600	121.8800	121.3100	121.6400					116.2642	127.1424	124.2421	115.9393	0.0012	0.3100	0.0004	
070524	121.6400	121.6800	121.2400	121.4000					116.4293	127.3399	124.2421	116.1036	0.0012	0.3100	0.0004	
070525	121.4000	121.7700	120.8500	121.7200					116.2088	127.0761	124.2421	116.1036	0.0012	0.3100	0.0004	
070528	121.7200	121.8100	121.6200	121.6600					116.5026	127.4275	124.2421	116.1764	0.0012	0.3100	0.0004	
070529	121.6600	121.8200	121.1800	121.5500					116.4470	127.3609	124.2421	116.1764	0.0012	0.3100	0.0004	
070530	121.5500	121.7700	121.2900	121.5900					116.3467	127.2410	124.2421	116.1764	0.0012	0.3100	0.0004	
070531	121.5900	121.9900	121.4600	121.6700					116.3833	127.2848	124.2421	116.1764	0.0012	0.3100	0.0004	
070601	121.6700	122.1400	121.6900	122.0500					116.4565	127.3723	124.2421	116.1764	0.0012	0.3100	0.0004	
070604	122.0500	122.1200	121.5500	121.8100					116.8047	127.7890	124.2					

070802	118.5300	119.3800	118.3300	119.2200						113.5757	123.9357	124.2421	0.0000	0.0012	0.3100	0.0004
070803	119.2200	119.3200	118.1600	118.2600						114.2100	124.6898	124.2421	0.0000	0.0012	0.3100	0.0004
070806	118.2600	119.1000	117.1900	118.9100						113.3286	123.6400	124.2421	0.0000	0.0012	0.3100	0.0004
070807	118.9100	118.9100	117.9700	118.7100						113.9251	124.3503	124.2421	0.0000	0.0012	0.3100	0.0004
070808	118.7100	119.8400	118.7200	119.6900						113.7411	124.1326	124.2421	0.0000	0.0012	0.3100	0.0004
070809	119.6900	119.7700	118.1600	118.2500						114.6408	125.2050	124.2421	0.0000	0.0012	0.3100	0.0004
070810	118.2500	118.7500	117.2100	118.3200						113.3196	123.6293	124.2421	0.0000	0.0012	0.3100	0.0004
070813	118.3200	118.5700	117.6800	118.3700						113.3838	123.7057	124.2421	0.0000	0.0012	0.3100	0.0004
070814	118.3700	118.5200	117.6700	117.8200						113.4288	123.7608	124.2421	0.0000	0.0012	0.3100	0.0004
070815	117.8200	117.6500	116.6100	116.9800						112.9242	123.1588	124.2421	0.0000	0.0012	0.3100	0.0004
070816	116.9800	116.7400	112.0100	113.1100	BV	112.1529				112.1529	122.2419	106.2428	117.0905	0.0012	0.3100	0.0004
070817	113.1100	114.9200	111.6000	114.0000						111.2384	115.0457	106.2428	117.0905	0.0005	0.3100	0.0001
070820	114.0000	115.5100	113.6800	114.9100						111.9721	116.1022	106.2428	117.0905	0.0005	0.3100	0.0002
070821	114.9100	115.2400	114.0100	114.2000						113.0058	116.8798	106.2428	117.0905	0.0005	0.3100	0.0001
070822	114.2000	115.4700	113.9900	115.0200						112.5581	115.8910	106.2428	117.0905	0.0004	0.3100	0.0001
070823	115.0200	117.1500	115.3000	115.9100	SV	116.0887	-1926.88	30071.25	-4414.50	113.9705	116.0887	106.2428	117.0905	0.0003	0.3100	0.0001
070823	115.0200	117.1500	115.3000	115.9100	SV	116.0887				113.9705	116.0887	123.1815	111.2335	0.0003	0.3100	0.0001
070824	115.9100	116.5000	115.5300	116.3800						114.9359	116.9003	123.1815	111.2335	0.0002	0.3100	0.0001
070827	116.3800	116.7600	115.8900	116.1200						115.4614	117.3131	123.1815	111.3028	0.0002	0.3100	0.0001
070828	116.1200	115.8700	114.6200	114.6200	BV	115.2061	-450.00	29621.25	-4864.50	115.2061	117.0494	123.1815	111.3028	0.0002	0.3100	0.0001
070828	116.1200	115.8700	114.6200	114.6200	BV	115.2061				115.2061	117.0494	108.9788	120.4224	0.0002	0.3100	0.0001
070829	114.6200	116.2200	113.8600	116.1500						109.9807	119.6673	108.9788	120.0120	0.0012	0.3100	0.0004
070830	116.1500	116.2400	115.2100	115.8000						115.3602	116.9509	108.9788	120.0120	0.0002	0.3100	0.0001
070831	115.8000	116.6200	115.4800	115.9600	SV	116.5963	-684.37	28936.87	-5548.88	115.0152	116.5963	108.9788	120.0120	0.0002	0.3100	0.0001
070831	115.8000	116.6200	115.4800	115.9600	SV	116.5963				115.0152	116.5963	123.7532	111.6994	0.0002	0.3100	0.0001
070903	115.9600	116.1400	115.6600	115.8400						111.2149	121.1284	123.7532	111.6994	0.0012	0.3100	0.0004
070904	115.8400	116.4300	115.3300	116.2000						111.1037	120.9980	123.7532	111.6994	0.0012	0.3100	0.0004
070905	116.2000	116.4800	114.9900	115.1300						111.4355	121.3902	123.7532	111.6994	0.0012	0.3100	0.0004
070906	115.1300	115.5700	114.8100	115.3200						110.4509	120.2227	123.7532	111.6994	0.0012	0.3100	0.0004
070907	115.3200	115.6500	113.1300	113.3400						110.6256	120.4297	123.7532	111.6994	0.0012	0.3100	0.0004
070910	113.3400	114.0100	112.6000	113.5600						112.4177	114.2779	123.7532	111.6994	0.0002	0.3100	0.0001
070911	113.5600	114.3800	113.3900	114.2900						112.4708	114.6710	123.7532	111.6994	0.0003	0.3100	0.0001
070912	114.2900	114.4000	113.7800	114.2300						113.4481	115.1450	123.7532	111.6994	0.0002	0.3100	0.0001
070913	114.2300	115.5000	114.1000	115.1700						113.3890	115.0841	123.7532	111.6994	0.0002	0.3100	0.0001
070914	115.1700	115.4000	114.3600	115.1300						110.4875	120.2675	123.7532	111.6994	0.0012	0.3100	0.0004
070917	115.1300	115.4100	114.6600	115.1200						110.4509	120.2227	123.7532	111.6994	0.0012	0.3100	0.0004
070918	115.1200	116.3900	114.7900	116.2200						110.4411	120.2125	123.7532	111.6994	0.0012	0.3100	0.0004
070919	116.2200	116.3300	115.6600	116.0700						111.4541	121.4123	123.7532	111.6994	0.0012	0.3100	0.0004
070920	116.0700	116.0600	113.9800	114.3200						111.3152	121.2489	123.7532	111.6994	0.0012	0.3100	0.0004
070921	114.3200	115.8600	114.5400	115.3900						109.7057	119.3403	123.7532	111.6994	0.0012	0.3100	0.0004
070924	115.3900	115.4200	114.6500	114.8700						110.6905	120.5066	123.7532	111.6994	0.0012	0.3100	0.0004
070925	114.8700	114.9900	114.0300	114.5400						110.2111	119.9400	123.7532	111.6994	0.0012	0.3100	0.0004
070926	114.5400	115.7500	114.5400	115.4300						109.9082	119.5800	123.7532	111.6994	0.0012	0.3100	0.0004
070927	115.4300	115.8800	115.1300	115.6200						110.7273	120.5502	123.7532	111.6994	0.0012	0.3100	0.0004
070928	115.6200	115.6400	114.6700	114.7400						110.9016	120.7569	123.7532	111.6994	0.0012	0.3100	0.0004
071001	114.7400	116.0800	114.6900	115.7700						110.0921	119.7978	123.7532	111.6994	0.0012	0.3100	0.0004
071002	115.7700	116.0000	115.2800	115.8500						111.0396	120.9219	123.7532	111.6994	0.0012	0.3100	0.0004
071003	115.8500	116.7800	115.5600	116.6800						111.1136	121.0082	123.7532	111.6994	0.0012	0.3100	0.0004
071004	116.6800	116.7700	116.2700	116.6800						111.8768	121.9141	123.7532	111.6994	0.0012	0.3100	0.0004
071005	116.6800	117.2900	116.3600	116.8500						111.8768	121.9141	123.7532	111.6994	0.0012	0.3100	0.0004
071008	116.8500	117.6100	116.9500	117.3600						112.0323	122.1001	123.7532	111.7318	0.0012	0.3100	0.0004
071009	117.3600	117.4900	116.8000	117.1900						112.5011	122.6573	123.7532	112.1982	0.0012	0.3100	0.0004
071010	117.1900	117.5400	116.9700	117.2600						112.3457	122.4710	123.7532	112.1982	0.0012	0.3100	0.0004
071011	117.2600	117.7900	117.0600	117.0900						112.4101	122.5475	123.7532	112.1982	0.0012	0.3100	0.0004
071012	117.0900	117.6900	117.1500	117.5900						112.2536	122.3616	123.7532	112.1982	0.0012	0.3100	0.0004
071015	117.5900	117.9500	117.1100	117.2300						112.7129	122.9075	123.7532	112.4088	0.0012	0.3100	0.0004
071016	117.2300	117.4700	116.4500	116.7600						112.3823	122.5145	123.7532	112.4088	0.0012	0.3100	0.0004
071017	116.7600	117.2000	116.1800	116.5800						111.9507	122.0018	123.7532	112.4088	0.0012	0.3100	0.0004
071018	116.5800	116.7000	115.2800	116.6500						111.7843	121.8056	123.7532	112.4088	0.0012	0.3100	0.0004
071019	116.6500	115.7300	114.7000	114.8000						111.8493	121.8814	123.7532	112.4088	0.0012	0.3100	0.0004
071022	114.8000	114.3200	113.2500	114.1000	BV	114.0368	-1240.62	27696.25	-6789.50	114.0368	115.5735	123.7532	112.4088	0.0002	0.3100	0.0001
071022	114.8000	114.3200	113.2500	114.1000	BV	114.0368				114.0368	115.5735	107.9319	119.1455	0.0002	0.3100	0.0001
071023	114.1000	115.0400	114.2400	114.7100						113.0391	115.1808	107.9319	119.1455	0.0003	0.3100	0.0001
071024	114.7100	114.9600	113.8100	114.1200						113.6700	115.7689	107.9319	119.1455	0.0003	0.3100	0.0001
071025	114.1200	114.5800	113.7700	114.0600						113.0902	115.1689	107.9319	119.1455	0.0003	0.3100	0.0001
071026	114.0600	114.5700	113.9200	114.2300						109.4655	119.0575	107.9319	119.1455	0.0012	0.3100	0.0004
071029	114.2300	114.9000	114.0100	114.5900						109.6227	119.2421	107.9319	119.1455	0.0012	0.3100	0.0004
071030	114.5900	115.0300	114.3900	114.6900						109.9541	119.6344	107.9319	119.1455	0.0012	0.3100	0.0004
071031	114.6900	115.5000	114.5400	115.3600						110.0461	119.7433	107.9319	119.1455	0.0012	0.3100	0.0004
071101	115.9600	115.9200	114.4700	114.8900						110.6623	120.4747	107.9319	119.1455	0.0012	0.3100	0.0004
071102	114.8000	115.4200	114.3700	114.6												



080101	111.7700	111.7700	111.7700	111.7700					110.9201	112.6329	114.1110	108.5552	0.0002	0.3100	0.0001	
080102	111.7700	112.1000	109.2200	109.4300	BV	110.9029			110.9029	112.6507	105.1204	115.7287	0.0002	0.3100	0.0001	
080103	109.4300	109.7500	108.2500	109.3200					108.1093	110.7825	105.1204	114.3341	0.0004	0.3100	0.0001	
080104	109.3200	109.6000	107.9000	108.4600					107.9564	110.7187	105.1204	114.2139	0.0004	0.3100	0.0001	
080107	108.4600	109.7300	108.5000	109.0200	SV	109.6431	610.00	33303.12	-1182.63	107.3019	109.6431	105.1204	113.2759	0.0003	0.3100	0.0001
080108	108.4600	109.7300	108.5000	109.0200	SV	109.6431			107.3019	109.6431	115.9488	105.3020	0.0003	0.3100	0.0001	
080109	109.0200	109.8400	109.0000	109.2200					107.8504	110.2147	115.9488	105.3020	0.0003	0.3100	0.0001	
080109	109.2200	109.9500	108.7900	109.8700					105.0001	113.7928	115.9488	105.3020	0.0012	0.3100	0.0004	
080110	109.8700	110.1000	109.1200	109.6200					105.6011	114.4990	115.9488	105.3330	0.0012	0.3100	0.0004	
080111	109.6200	109.7000	108.6400	109.9000					105.3696	114.2270	115.9488	105.3330	0.0012	0.3100	0.0004	
080114	109.9000	108.9500	107.3800	108.2900					105.6278	114.5318	115.9488	105.3608	0.0012	0.3100	0.0004	
080115	108.2900	108.3400	106.6000	106.8200	BV	107.5188	-1163.75	32139.38	-2346.38	107.5188	109.0715	115.9488	105.3608	0.0002	0.3100	0.0001
080115	108.2900	108.3400	106.6000	106.8200	BV	107.5188			107.5188	109.0715	102.0752	112.0486	0.0002	0.3100	0.0001	
080116	106.8200	107.5300	105.9300	106.8200					105.8324	107.8260	102.0752	111.4889	0.0003	0.3100	0.0001	
080117	106.8200	107.6700	106.6000	107.0000					105.6267	108.0404	102.0752	111.4889	0.0003	0.3100	0.0001	
080118	107.0000	107.6000	106.3500	106.6700					105.8033	108.2239	102.0752	111.4889	0.0003	0.3100	0.0001	
080121	106.6700	106.9700	105.6800	106.0600					105.9490	107.4010	102.0752	111.3251	0.0002	0.3100	0.0001	
080122	106.0600	107.0500	105.6200	106.4400					102.0762	110.3667	102.0752	110.6611	0.0012	0.3100	0.0004	
080123	106.4400	107.3800	104.9700	105.9300					102.4286	110.7788	102.0752	110.6611	0.0012	0.3100	0.0004	
080124	105.9300	107.0300	105.9500	106.8000					101.9555	110.2268	102.0752	110.5192	0.0012	0.3100	0.0004	
080125	106.8000	107.9000	106.7500	107.0100					102.7612	111.1692	102.0752	110.5192	0.0012	0.3100	0.0004	
080128	107.0100	107.0400	106.0000	106.8500					102.9559	111.3958	102.0752	110.5192	0.0012	0.3100	0.0004	
080129	106.8500	107.2400	106.4000	106.9800					102.8077	111.2236	102.0752	110.5192	0.0012	0.3100	0.0004	
080130	106.9800	107.4600	106.3000	106.3900					102.9283	111.3635	102.0752	110.5192	0.0012	0.3100	0.0004	
080131	106.3900	106.8700	105.7100	106.4800					102.3824	110.7248	102.0752	110.5192	0.0012	0.3100	0.0004	
080201	106.4800	106.7400	105.7700	106.4900					102.4653	110.8217	102.0752	110.5192	0.0012	0.3100	0.0004	
080204	106.4900	107.1000	106.6000	106.7500					102.4748	110.8328	102.0752	110.5192	0.0012	0.3100	0.0004	
080205	106.7500	107.7500	106.6000	106.9000					102.7148	111.1148	102.0752	110.5192	0.0012	0.3100	0.0004	
080206	106.9000	106.8500	106.1900	106.5500					102.8542	111.2768	102.0752	110.5192	0.0012	0.3100	0.0004	
080207	106.5500	107.8300	105.9200	107.4700					102.5304	110.8979	102.0752	110.5192	0.0012	0.3100	0.0004	
080208	107.4700	107.7300	107.1500	107.3500					103.3816	111.8944	102.0752	110.5192	0.0012	0.3100	0.0004	
080211	107.3500	107.6500	106.3400	106.9700					103.2706	111.7643	102.0752	110.5192	0.0012	0.3100	0.0004	
080212	106.9700	107.5300	106.7900	107.3500					102.9188	111.3536	102.0752	110.5192	0.0012	0.3100	0.0004	
080213	107.3500	108.3700	107.0000	108.2200					103.2706	111.7643	102.0752	110.5192	0.0012	0.3100	0.0004	
080214	108.2200	108.6100	107.7700	107.9700					104.0756	112.7078	102.0752	110.5192	0.0012	0.3100	0.0004	
080215	107.9700	108.3100	107.2700	107.6500					103.8443	112.4366	102.0752	110.5192	0.0012	0.3100	0.0004	
080218	107.6500	108.0900	107.7600	107.6500					103.5486	112.0900	102.0752	110.5192	0.0012	0.3100	0.0004	
080219	107.6500	108.2800	107.2100	107.6100					103.5486	112.0900	102.0752	110.5192	0.0012	0.3100	0.0004	
080220	107.6100	108.2400	107.4200	108.0800					103.5111	112.0473	102.0752	110.5192	0.0012	0.3100	0.0004	
080221	108.0800	108.3300	107.1500	107.3100					103.9458	112.5568	102.0752	110.5192	0.0012	0.3100	0.0004	
080222	107.3100	107.5700	106.6900	106.9200					103.2333	111.7219	102.0752	110.5192	0.0012	0.3100	0.0004	
080225	106.9200	108.2200	107.2000	108.0600					102.8722	111.2991	102.0752	110.5192	0.0012	0.3100	0.0004	
080226	108.0600	108.1400	107.2000	107.2400					103.9274	112.5353	102.0752	110.5192	0.0012	0.3100	0.0004	
080227	107.2400	107.3900	105.9600	106.4400					103.1694	111.6458	102.0752	110.5192	0.0012	0.3100	0.0004	
080228	106.4400	106.6500	105.0700	105.2200					102.4286	110.7788	102.0752	110.5192	0.0012	0.3100	0.0004	
080229	105.2200	105.3700	103.8300	103.8200					104.3242	106.1312	102.0752	109.7466	0.0003	0.3100	0.0001	
080303	103.8200	103.7000	102.6200	103.2100					102.5757	105.0950	102.0752	108.2239	0.0004	0.3100	0.0001	
080304	103.2100	103.5700	102.6500	103.3200					101.8423	104.6156	102.0752	107.5616	0.0004	0.3100	0.0001	
080305	103.3200	104.1900	103.3000	103.8100					102.1753	104.4899	102.0752	107.5616	0.0003	0.3100	0.0001	
080306	103.8100	104.0000	102.7300	102.5800					103.0121	104.6211	102.0752	107.5616	0.0002	0.3100	0.0001	
080307	102.5800	103.2400	101.4100	102.7400	SP	102.0752	3062.50	35201.88	0.00	98.8484	106.6041	102.0752	106.8776	0.0012	0.3100	0.0004
080310	102.7400	102.6500	101.5500	101.7900	BV	101.9992			101.9992	103.4918	97.0874	106.0670	0.0002	0.3100	0.0001	
080311	101.7900	103.5300	101.4300	103.4000	SV	102.5273	-353.13	34848.75	-353.13	101.0632	102.5273	97.0874	106.0209	0.0002	0.3100	0.0001
080311	101.7900	103.5300	101.4300	103.4000	SV	102.5273			101.0632	102.5273	108.0205	98.7216	0.0002	0.3100	0.0001	
080312	103.4000	103.5200	101.6700	101.6900	BV	102.6494	35.00	34883.75	-318.12	102.6494	104.1612	108.0205	99.3720	0.0002	0.3100	0.0001
080312	103.4000	103.5200	101.6700	101.6900	BV	102.6494			102.6494	104.1612	97.6763	106.7703	0.0002	0.3100	0.0001	
080313	101.6900	101.7700	99.7700	101.0300					101.0857	102.3018	97.6763	105.9120	0.0002	0.3100	0.0001	
080314	101.0300	101.0900	98.8900	99.2400					99.9290	102.1555	97.6763	105.1967	0.0004	0.3100	0.0001	
080317	99.2400	99.3000	95.7700	97.4400	SP	97.6763	3062.50	37946.25	0.00	97.9116	100.6046	97.6763	103.2567	0.0004	0.3100	0.0001
080318	97.4400	99.7000	96.8600	97.5800					95.2236	99.7616	97.6763	103.2567	0.0008	0.3100	0.0002	
080319	97.5800	100.4500	97.6700	99.0100	SV	99.4075			95.8185	99.4075	104.5631	95.8258	0.0006	0.3100	0.0002	
080320	99.0100	100.2100	98.4600	98.7000					97.3852	100.6897	104.5631	95.8258	0.0005	0.3100	0.0002	
080321	98.7000	99.7400	99.0300	99.3300					97.6095	99.8153	104.5631	95.8258	0.0004	0.3100	0.0001	
080324	99.3300	100.9000	99.3900	100.8000					98.3981	100.2798	104.5631	95.8258	0.0003	0.3100	0.0001	
080325	100.8000	101.0300	99.6300	100.3100	BV	99.7486	177.50	38123.75	0.00	99.7486	101.8735	104.5631	96.9688	0.0003	0.3100	0.0001
080325	100.8000	101.0300	99.6300	100.3100	BV	99.7486			99.7486	101.8735	95.0462	103.6355	0.0003	0.3100	0.0001	
080326	100.3100	100.3200	98.8900	99.3200					99.5798	101.0509	95.0462	103.6355	0.0002	0.3100	0.0001	
080327	99.3200	100.1600	98.5700	99.8200	SV	100.0400	-220.00	37903.75	-911.04	98.6106	100.0400	95.0462	103.3431	0.0002	0.3100	0.0001
080327	99.3200	100.1600	98.5700	99.8200	SE	100.0400			98.6106	100.0400	105.2632	96.4134	0.0002	0.3100	0.0001	
080328	99.8200	100.4000	99.1100	99.1900	BV	99.1316	-610.00	37293.75	-1521.04	99.1316	100.5177	105.2632	96.4134	0.0002	0.3100	0.0001
080328	99.8200	100.4000	99.1100	99.1900	BV	99.1316			99.1316	100.5177	94.4858	102.9696	0.0002	0.		

080523	104.3600	104.2500	103.0600	103.0800						100.5005	108.5281	111.4268	101.5589	0.0012	0.3100	0.0004
080526	103.0800	103.4900	103.1400	103.4200						99.3128	107.1444	111.4268	101.5589	0.0012	0.3100	0.0004
080527	103.4200	104.3300	103.2700	103.2500						99.6284	107.5119	111.4268	101.5589	0.0012	0.3100	0.0004
080528	103.2500	105.3200	103.8900	104.6800						99.4708	107.3272	111.4268	101.5589	0.0012	0.3100	0.0004
080529	104.6800	105.8700	104.6700	105.5600						103.9836	105.3852	111.4268	101.5589	0.0002	0.3100	0.0001
080530	105.5600	105.7300	105.2400	105.4700						104.6846	106.4509	111.4268	101.5589	0.0003	0.3100	0.0001
080602	105.4700	105.5200	104.0200	104.3900	BV	104.6496	-570.00	37589.38	-1241.87	104.6496	106.3027	111.4268	101.5589	0.0002	0.3100	0.0001
080603	105.4700	105.5200	104.0200	104.3900	BV	104.6496				104.6496	106.3027	99.4857	108.9360	0.0002	0.3100	0.0001
080603	104.3900	105.7000	103.8700	104.8600	SV	105.2056	-353.13	37236.25	-1595.00	103.5862	105.2056	99.4857	108.8435	0.0002	0.3100	0.0001
080603	104.3900	105.7000	103.8700	104.8600	SV	105.2056				103.5862	105.2056	110.9976	101.2023	0.0002	0.3100	0.0001
080604	104.8600	105.3800	104.5400	105.2300						100.9642	109.0679	110.9976	101.2023	0.0012	0.3100	0.0004
080605	105.2300	106.4400	105.2100	105.6600						101.3069	109.4691	110.9976	101.2023	0.0012	0.3100	0.0004
080606	105.6600	106.3200	104.9500	105.1000						101.7056	109.9348	110.9976	101.4579	0.0012	0.3100	0.0004
080609	105.1000	106.3400	104.4000	106.0900						101.1869	109.3278	110.9976	101.4579	0.0012	0.3100	0.0004
080610	106.0900	107.4500	106.2500	107.3000						102.1044	110.3997	110.9976	101.8537	0.0012	0.3100	0.0004
080611	107.3000	107.7600	106.5600	106.9300	BV	106.5621	718.75	37955.00	-1361.97	106.5621	108.0474	110.9976	102.9686	0.0002	0.3100	0.0001
080611	107.3000	107.7600	106.5600	106.9300	BV	106.5621				106.5621	108.0474	101.2125	111.0100	0.0002	0.3100	0.0001
080612	106.9300	108.0800	106.8000	106.9100	SV	107.8551	-740.62	37214.38	-2102.60	106.0198	107.8551	101.2125	111.0100	0.0003	0.3100	0.0001
080612	106.9300	108.0800	106.8000	106.9100	SV	107.8551				106.0198	107.8551	113.9510	103.6516	0.0003	0.3100	0.0001
080613	106.9100	108.4300	107.6500	108.2200						105.9883	107.8481	113.9510	103.6516	0.0003	0.3100	0.0001
080616	108.2200	108.5900	107.9300	108.0900						107.4864	108.9633	113.9510	103.8163	0.0002	0.3100	0.0001
080617	108.0900	108.4000	107.6100	107.9900						103.9555	112.5670	113.9510	103.8163	0.0012	0.3100	0.0004
080618	107.9900	108.4400	107.7200	107.8600						103.8626	112.4594	113.9510	103.8163	0.0012	0.3100	0.0004
080619	107.8600	108.0700	107.4200	107.8600						103.7431	112.3179	113.9510	103.8163	0.0012	0.3100	0.0004
080620	107.8600	108.0700	107.1200	107.2500						103.7431	112.3179	113.9510	103.8163	0.0012	0.3100	0.0004
080623	107.2500	108.0700	107.1200	107.7800						103.1779	111.6570	113.9510	103.8163	0.0012	0.3100	0.0004
080624	107.7800	108.2300	107.3600	107.8400						103.6688	112.2309	113.9510	103.8163	0.0012	0.3100	0.0004
080625	107.8400	108.4200	107.6700	107.9100						103.7237	112.2965	113.9510	103.8163	0.0012	0.3100	0.0004
080626	107.9100	108.1800	106.6100	106.7400						103.7883	112.3722	113.9510	103.8163	0.0012	0.3100	0.0004
080627	106.7400	107.2100	105.8600	106.2300						102.7063	111.1037	113.9510	103.8163	0.0012	0.3100	0.0004
080630	106.2300	106.4700	104.9900	106.0500						102.2338	110.5510	113.9510	103.8163	0.0012	0.3100	0.0004
080701	106.0500	106.3900	105.3300	106.0500						105.1591	106.9564	113.9510	103.8163	0.0003	0.3100	0.0001
080703	106.0500	106.9300	105.7700	106.7000						105.1591	106.9564	113.9510	103.8163	0.0003	0.3100	0.0001
080704	106.7000	106.8800	106.6200	106.6800						102.6694	111.0605	113.9510	103.8163	0.0012	0.3100	0.0004
080707	106.6800	107.7500	106.6700	107.1800						102.6504	111.0383	113.9510	103.8163	0.0012	0.3100	0.0004
080708	107.1800	107.5400	106.2600	107.4500						103.1130	111.5810	113.9510	103.8163	0.0012	0.3100	0.0004
080709	107.4500	107.6600	106.7800	105.7900						103.3634	111.8731	113.9510	103.8163	0.0012	0.3100	0.0004
080710	105.7900	107.4500	106.7000	107.0300						101.8257	110.0752	113.9510	103.8163	0.0012	0.3100	0.0004
080711	107.0300	107.3000	105.6600	106.4600						102.9749	111.4181	113.9510	103.8163	0.0012	0.3100	0.0004
080714	106.4600	106.8100	106.0600	106.1600						102.4464	110.8009	113.9510	103.8163	0.0012	0.3100	0.0004
080715	106.1600	106.2700	104.1600	105.0600						102.1690	110.4753	113.9510	103.8163	0.0012	0.3100	0.0004
080716	105.0600	105.0000	103.7700	105.0100	BV	104.1862	-2078.13	35136.25	-4180.72	104.1862	105.9479	113.9510	103.8163	0.0003	0.3100	0.0001
080716	105.0600	105.0000	103.7700	105.0100	BV	104.1862				104.1862	105.9479	99.0668	108.4340	0.0003	0.3100	0.0001
080717	105.0100	107.1000	104.7600	106.6800	SV	106.0232	-1076.87	34059.38	-5257.60	104.0161	106.0232	99.0668	108.4340	0.0003	0.3100	0.0001
080717	105.0100	107.1000	104.7600	106.6800	SV	106.0232				104.0161	106.0232	111.9081	101.9586	0.0003	0.3100	0.0001
080718	106.6800	106.9400	105.9800	106.8300						105.8279	107.5465	111.9081	102.3982	0.0002	0.3100	0.0001
080721	106.8300	107.1500	106.3700	106.6500						105.9075	107.7679	111.9081	102.5357	0.0003	0.3100	0.0001
080722	106.6500	107.4500	106.0600	107.1600						105.6859	107.6322	111.9081	102.5357	0.0003	0.3100	0.0001
080723	107.1600	107.9700	107.1800	107.8900						106.3954	107.9354	111.9081	102.8405	0.0002	0.3100	0.0001
080724	107.8900	107.9900	107.2600	107.3600						103.7700	112.3507	111.9081	103.5122	0.0012	0.3100	0.0004
080725	107.3600	107.9500	106.5800	107.9000						103.2802	111.7756	111.9081	103.5122	0.0012	0.3100	0.0004
080728	107.9000	108.0800	107.3500	107.5000						103.7797	112.3608	111.9081	103.5218	0.0012	0.3100	0.0004
080729	107.5000	108.3000	107.3000	108.0900						103.4094	111.9269	111.9081	103.5218	0.0012	0.3100	0.0004
080730	108.0900	108.3400	107.7100	108.0600						103.9555	112.5670	111.9081	103.6968	0.0012	0.3100	0.0004
080731	108.0600	108.3800	107.5700	107.8900						103.9274	112.5353	111.9081	103.6968	0.0012	0.3100	0.0004
080801	107.8900	107.8900	107.2800	107.6900						103.7700	112.3507	111.9081	103.6968	0.0012	0.3100	0.0004
080804	107.6900	108.2900	107.4700	108.2700						103.5851	112.1340	111.9081	103.6968	0.0012	0.3100	0.0004
080805	108.2700	108.3400	107.6800	108.1600						104.1222	112.7625	111.9081	103.8616	0.0012	0.3100	0.0004
080806	108.1600	109.8100	108.2300	109.8000						104.0204	112.6431	111.9081	103.8616	0.0012	0.3100	0.0004
080807	109.8000	109.8000	109.1400	109.4500						105.5364	114.4230	111.9081	105.2687	0.0012	0.3100	0.0004
080808	109.4500	110.3600	109.3000	110.2400						108.7216	110.1880	111.9081	105.2687	0.0002	0.3100	0.0001
080811	110.2400	110.4000	109.5500	109.9900						105.9423	114.9016	111.9081	105.6736	0.0012	0.3100	0.0004
080812	109.9900	110.3500	109.3000	109.3100						109.2908	110.6978	111.9081	105.6736	0.0002	0.3100	0.0001
080813	109.3100	109.7400	108.3600	109.5500						105.0829	113.8913	111.9081	105.6736	0.0012	0.3100	0.0004
080814	109.5500	109.9900	109.0400	109.6600						105.3053	114.1513	111.9081	105.6736	0.0012	0.3100	0.0004
080815	109.6600	110.6600	109.6300	110.5600						105.4063	114.2713	111.9081	105.6736	0.0012	0.3100	0.0004
080818	110.5600	110.5100	109.9700	110.1600						106.2383	115.2485	111.9081	105.9670	0.0012	0.3100	0.0004
080819	110.1600	110.3300	109.5500	109.7300						105.8683	114.8145	111.9081	105.9670	0.0012	0.3100	0.0004
080820	109.7300	110.2700	109.6200	109.8100						105.4719	114.3471	111.9081	105.9670	0.0012	0.3100	0.0004
080821	109.8100	109.8600	108.1300	108.5900						105.5454	114.4335	111.9081	105.9670	0.0012	0.3100	0.0004
080822	108.5900	110.1400	108													

081015	101.9800	102.2500	100.0400	100.0700	BV	100.9826	-799.38	31560.63	-7756.35	100.9826	102.9972	107.7029	98.4562	0.0003	0.3100	0.0001
081015	101.9800	102.2500	100.0400	100.0700	BV	100.9826				100.9826	102.9972	106.1659	104.9681	0.0003	0.3100	0.0001
081016	100.0700	101.6100	99.2600	101.3800	SV	101.3479	-260.63	31300.00	-8016.97	98.8240	101.3479	96.1659	104.1558	0.0004	0.3100	0.0001
081016	100.0700	101.6100	99.2600	101.3800	SV	101.3479				98.8240	101.3479	106.7122	97.6276	0.0004	0.3100	0.0001
081017	101.3800	101.8200	100.6100	101.6300						100.4641	102.3123	106.7122	97.6276	0.0003	0.3100	0.0001
081020	101.6300	103.4100	101.3700	101.8700						100.7100	102.5673	106.7122	97.7364	0.0003	0.3100	0.0001
081021	101.8700	102.1500	100.1700	100.3800	BV	100.8420	-346.88	30953.13	-8363.85	100.8420	102.9188	106.7122	97.9585	0.0003	0.3100	0.0001
081021	101.8700	102.1500	100.1700	100.3800	BV	100.8420				100.8420	102.9188	96.0384	104.8163	0.0003	0.3100	0.0001
081022	100.3800	100.5500	97.2300	97.7000						99.3818	101.3983	96.0384	104.4921	0.0003	0.3100	0.0001
081023	97.7000	98.3200	95.9500	96.9000	SP	96.0384	3062.50	34015.63	-5301.35	96.3335	99.1061	96.0384	101.5909	0.0005	0.3100	0.0001
081024	96.9000	98.0800	90.9400	94.4800	BV	95.1683				95.1683	98.6952	90.8785	98.7001	0.0006	0.3100	0.0002
081027	94.4800	94.4800	91.9200	93.9500						91.3242	97.8617	90.8785	98.1133	0.0012	0.3100	0.0004
081028	93.9500	98.4000	92.4800	97.6200	SV	96.8673	-1189.38	32826.25	-6490.72	91.2034	96.8673	90.8785	97.5419	0.0010	0.3100	0.0003
081028	93.9500	98.4000	92.4800	97.6200	SE	96.8673				91.2034	96.8673	101.7563	93.4632	0.0010	0.3100	0.0003
081029	97.6200	99.7000	96.0900	97.3300						95.4226	99.9211	101.7563	94.0221	0.0008	0.3100	0.0002
081030	97.3300	99.1300	97.3500	97.4700						95.1692	99.5907	101.7563	94.0221	0.0008	0.3100	0.0002
081031	97.4700	99.1300	96.3700	98.7100						95.6343	99.3779	101.7563	94.0221	0.0006	0.3100	0.0002
081103	98.7100	99.6500	98.2300	98.9900						96.8898	100.5996	101.7563	95.0326	0.0006	0.3100	0.0002
081104	98.9900	100.5500	98.3800	99.6900						98.1576	99.8363	101.7563	95.2925	0.0003	0.3100	0.0001
081105	99.6900	99.9100	98.2600	98.9300	BV	98.6865	1151.88	33978.13	-5338.85	98.6865	100.7141	101.7563	95.9408	0.0003	0.3100	0.0001
081105	99.6900	99.9100	98.2600	98.9300	BV	98.6865				98.6865	100.7141	94.0813	102.4895	0.0003	0.3100	0.0001
081106	98.9300	98.6800	97.4900	97.7700						97.8924	99.9900	94.0813	102.4895	0.0003	0.3100	0.0001
081107	97.7700	98.6800	96.7700	98.1200	SV	98.4455	117.50	34095.63	-5221.35	97.1034	98.4455	94.0813	101.6663	0.0002	0.3100	0.0001
081107	97.7700	98.6800	96.7700	98.1200	SE	98.4455				97.1034	98.4455	103.4993	94.9316	0.0002	0.3100	0.0001
081110	98.1200	99.4800	97.6200	97.8500						97.2252	99.0315	103.4993	94.9316	0.0003	0.3100	0.0001
081111	97.8500	98.3000	97.3100	97.7400						96.9594	98.7567	103.4993	94.9316	0.0003	0.3100	0.0001
081112	97.7800	98.0800	94.4800	95.4400	BV	97.1157	-906.87	33188.75	-6128.22	97.1157	98.4533	103.4993	94.9316	0.0002	0.3100	0.0001
081112	97.7800	98.0800	94.4800	95.4400	BV	97.1157				97.1157	98.4533	92.6526	100.7963	0.0002	0.3100	0.0001
081113	95.4400	98.2700	94.5300	97.6400	SV	96.5614	331.88	33520.63	-5796.35	94.3441	96.5614	92.6526	99.1493	0.0004	0.3100	0.0001
081113	95.4400	98.2700	94.5300	97.6400	SV	96.5614				94.3441	96.5614	101.4188	93.1784	0.0004	0.3100	0.0001
081114	97.6400	98.0800	96.1000	97.6400	BV	96.3986	-146.88	33373.75	-5943.22	96.3986	98.9139	101.4188	94.0040	0.0004	0.3100	0.0001
081114	97.6400	98.0800	96.1000	97.6400	BV	96.3986				96.3986	98.9139	91.9997	100.0240	0.0004	0.3100	0.0001
081117	97.6400	97.5500	95.8800	96.9700						96.5745	98.7294	91.9997	100.0240	0.0004	0.3100	0.0001
081118	96.9700	96.7800	96.0300	96.6400						95.9398	98.0229	91.9997	100.0240	0.0004	0.3100	0.0001
081119	96.6400	97.1000	95.7000	95.7900						95.6746	97.6257	91.9997	100.0240	0.0003	0.3100	0.0001
081120	95.7900	96.2400	93.7000	94.1100						95.2027	96.3846	91.9997	99.5272	0.0002	0.3100	0.0001
081121	94.1100	95.9800	93.6700	95.9300	SV	95.3071	705.00	34078.75	-5238.22	92.9420	95.3071	91.9997	97.7145	0.0004	0.3100	0.0001
081121	94.1100	95.9800	93.6700	95.9300	SV	95.3071				92.9420	95.3071	100.0360	92.0099	0.0004	0.3100	0.0001
081124	95.9300	96.9600	94.9500	96.9100						94.9046	96.9782	100.0360	92.4531	0.0004	0.3100	0.0001
081125	96.9100	97.4100	95.1000	95.4700	BV	95.9638	411.25	34490.00	-4826.97	95.9638	97.8751	100.0360	93.5628	0.0003	0.3100	0.0001
081125	96.9100	97.4100	95.1000	95.4700	BV	95.9638				95.9638	97.8751	91.6036	99.3260	0.0003	0.3100	0.0001
081126	95.4700	95.5500	94.6000	95.4700						94.4635	96.4981	91.6036	99.1818	0.0004	0.3100	0.0001
081127	95.4700	95.7500	94.9900	95.5100						94.4635	96.4981	91.6036	99.1818	0.0004	0.3100	0.0001
081128	95.5100	95.7400	95.1500	95.6800						94.8029	96.2279	91.6036	99.1818	0.0003	0.3100	0.0001
081201	95.6800	95.5500	93.0600	93.3500						94.9704	96.4004	91.6036	99.1818	0.0003	0.3100	0.0001
081202	93.3500	93.8300	92.6300	93.1500						92.5617	94.1513	91.6036	96.8955	0.0003	0.3100	0.0001
081203	93.1500	93.6300	92.5400	93.0400						92.2331	94.0849	91.6036	96.6800	0.0003	0.3100	0.0001
081204	93.0400	93.4100	92.2300	92.3000						92.0980	94.0017	91.6036	96.5614	0.0004	0.3100	0.0001
081205	92.3000	93.3800	91.5800	92.9600	SV	93.3445	1790.00	36280.00	-3036.97	91.2792	93.3445	91.6036	95.7653	0.0004	0.3100	0.0001
081205	92.3000	93.3800	91.5800	92.9600	SV	93.3445				91.2792	93.3445	97.8761	90.1795	0.0004	0.3100	0.0001
081208	92.9600	93.9000	92.5800	92.9800						92.4086	93.5182	97.8761	90.1795	0.0002	0.3100	0.0001
081209	92.9800	93.0600	91.9400	92.1200						89.9038	96.2742	97.8761	90.1795	0.0012	0.3100	0.0004
081210	92.1200	93.0300	92.1400	92.6500						89.0996	95.3525	97.8761	90.1795	0.0012	0.3100	0.0004
081211	92.6500	92.8700	91.1700	91.7300	BV	92.1056	-938.12	35341.88	-3975.10	92.1056	93.2010	97.8761	90.1795	0.0002	0.3100	0.0001
081211	92.6500	92.8700	91.1700	91.7300	BV	92.1056				92.1056	93.2010	88.0817	95.4098	0.0002	0.3100	0.0001
081212	91.7300	91.8500	88.2000	90.9900						91.1768	92.2901	88.0817	95.1511	0.0002	0.3100	0.0001
081215	90.9900	91.3500	90.2500	90.5400						89.5183	92.5112	88.0817	94.3556	0.0006	0.3100	0.0002
081216	90.5400	90.7300	88.6500	88.7800						89.1766	91.9456	88.0817	93.8720	0.0005	0.3100	0.0002
081217	88.7800	89.2100	87.1500	87.4000	SP	88.0817	3062.50	38404.38	-912.60	87.4692	90.1307	88.0817	91.9811	0.0005	0.3100	0.0002
081218	87.4000	90.0200	87.1900	89.3700	SV	88.7784				86.0644	88.7784	92.8678	85.9107	0.0006	0.3100	0.0002
081219	89.3700	89.8700	88.4300	89.4500						88.1617	90.6117	92.8678	86.3453	0.0005	0.3100	0.0002
081222	89.4500	90.4700	89.1400	90.0700						88.3970	90.5289	92.8678	86.4200	0.0004	0.3100	0.0001
081223	90.0700	90.9200	89.9100	90.8900						89.1043	91.0573	92.8678	86.9981	0.0004	0.3100	0.0001
081224	90.8900	90.9800	90.2500	90.6900						89.7698	92.0387	92.8678	87.7632	0.0004	0.3100	0.0001
081225	90.6900	90.6400	90.2500	90.4900						89.9159	91.4771	92.8678	87.7632	0.0003	0.3100	0.0001
081226	90.4900	90.8400	90.3500	90.6600						89.9450	91.0415	92.8678	87.7632	0.0002	0.3100	0.0001
081229	90.6600	90.7400	89.7500	90.6500						87.7332	93.7884	92.8678	87.7632	0.0012	0.3100	0.0004
081230	90.6500	90.9900	90.0400	90.2900						87.7239	93.7778	92.8678	87.7632	0.0012	0.3100	0.0004
081231	90.2900	90.9000	90.1500	90.8000						87.3866	93.3925	92.8678	87.7632	0.0012	0.3100	0.0004
090101	90.8000	90.8000	90.8000	90.8000						87.8642	93.9391	92.8678	87.7632	0.0012	0.3100	0.0004
090102	90.8000	92.4000	90.7200	92.2100						87.8642	93.9391	92.8678				



090703	95.8300	96.1400	95.6700	96.0700					95.2753	96.3911	91.5885	99.5381	0.0002	0.3100	0.0001	
090706	96.0700	95.8700	94.6600	95.2900					92.7902	99.5907	91.5885	99.5381	0.0012	0.3100	0.0004	
090707	95.2900	95.4600	94.7100	94.8000					94.7230	95.8635	91.5885	98.9874	0.0002	0.3100	0.0001	
090708	94.8000	94.7300	91.8000	92.4400					94.2392	95.3680	91.5885	98.4591	0.0002	0.3100	0.0001	
090709	92.4400	93.6000	92.3800	92.8600					91.1752	93.7409	91.5885	95.9159	0.0005	0.3100	0.0002	
090710	92.8600	93.1800	91.9700	92.3200					91.5835	94.1726	91.5885	95.9159	0.0005	0.3100	0.0002	
090713	92.3200	92.9900	91.7400	92.9300					91.2775	93.3864	91.5885	95.7864	0.0004	0.3100	0.0001	
090714	92.9300	93.3700	92.8100	93.3100					91.9972	93.8817	91.5885	95.7864	0.0004	0.3100	0.0001	
090715	93.3100	94.4600	93.2600	94.4000					90.2128	96.6277	91.5885	95.7864	0.0012	0.3100	0.0004	
090716	94.4000	94.4500	93.2700	93.7100					93.7269	95.0832	91.5885	95.7864	0.0002	0.3100	0.0001	
090717	93.7100	94.3700	93.4900	94.2400					92.8816	94.5537	91.5885	95.7864	0.0003	0.3100	0.0001	
090720	94.2400	94.7900	94.1700	94.2100					91.0813	97.6257	91.5885	95.7864	0.0012	0.3100	0.0004	
090721	94.2100	94.3900	93.2900	93.6100					91.0531	97.5933	91.5885	95.7864	0.0012	0.3100	0.0004	
090722	93.6100	93.8700	93.1000	93.5300					90.4928	96.9500	91.5885	95.7864	0.0012	0.3100	0.0004	
090723	93.5300	95.3000	93.5700	95.1300					90.4184	96.8636	91.5885	95.7864	0.0012	0.3100	0.0004	
090724	95.1300	95.1600	94.5900	94.7000					94.5761	95.6901	91.5885	95.7864	0.0002	0.3100	0.0001	
090727	94.7000	95.3800	94.6700	95.2100	SV	95.3416	376.25	45845.00	-2009.20	94.0672	95.3416	91.5885	95.7864	0.0002	0.3100	0.0001
090727	94.7000	95.3800	94.6700	95.2100	SV	95.3416				94.0672	95.3416	100.0741	92.0420	0.0002	0.3100	0.0001
090728	95.2100	95.1800	94.0400	94.4700	BV	94.5698	-572.50	45272.50	-2581.70	94.5698	95.8589	100.0741	92.0420	0.0002	0.3100	0.0001
090728	95.2100	95.1800	94.0400	94.4700	BV	94.5698				94.5698	95.8589	90.3326	98.0565	0.0002	0.3100	0.0001
090729	94.4700	95.3600	94.0200	95.0000	SV	95.0471	-369.37	44903.12	-2951.08	93.8994	95.0471	90.3326	98.0565	0.0002	0.3100	0.0001
090729	94.4700	95.3600	94.0200	95.0000	SV	95.0471				93.8994	95.0471	99.7496	91.7675	0.0002	0.3100	0.0001
090730	95.0000	95.8900	94.8400	95.5900					91.7911	98.4417	99.7496	91.7675	0.0012	0.3100	0.0004	
090731	95.5900	95.8400	94.5100	94.7800					92.3421	99.0746	99.7496	92.1379	0.0012	0.3100	0.0004	
090803	94.7800	95.4300	94.5600	95.3100					91.5860	98.2048	99.7496	92.1379	0.0012	0.3100	0.0004	
090804	95.3100	95.4600	94.3700	95.2700					92.0810	98.7742	99.7496	92.1379	0.0012	0.3100	0.0004	
090805	95.2700	95.3800	94.6300	94.9500					92.0429	98.7313	99.7496	92.1379	0.0012	0.3100	0.0004	
090806	94.9500	95.8000	94.8100	95.4400					91.7448	98.3874	99.7496	92.1379	0.0012	0.3100	0.0004	
090807	95.4400	97.7800	95.0500	97.5900					92.2016	98.9139	99.7496	92.1379	0.0012	0.3100	0.0004	
090810	97.5900	97.7200	96.9200	97.0400					96.6987	98.4979	99.7496	93.9938	0.0003	0.3100	0.0001	
090811	97.0400	97.1400	95.7700	96.0200	BV	96.1132	691.88	45595.00	-2259.20	96.1132	97.9845	99.7496	93.9938	0.0003	0.3100	0.0001
090811	97.0400	97.1400	95.7700	96.0200	BV	96.1132				96.1132	97.9845	91.7398	99.7168	0.0003	0.3100	0.0001
090812	96.0200	96.7500	95.1300	96.1300					95.1565	96.8992	91.7398	99.7168	0.0003	0.3100	0.0001	
090813	96.1300	96.4800	95.0500	95.2700					95.3516	96.9208	91.7398	99.7168	0.0003	0.3100	0.0001	
090814	95.2700	95.4700	94.4300	94.8700					94.5055	96.0467	91.7398	98.9658	0.0003	0.3100	0.0001	
090817	94.8700	94.8600	94.2100	94.4800					94.0822	95.6718	91.7398	98.5348	0.0003	0.3100	0.0001	
090818	94.4800	95.3000	94.3500	94.6400	SV	95.0706	675.63	46270.62	-1583.58	93.8967	95.0706	91.7398	98.1133	0.0002	0.3100	0.0001
090818	94.4800	95.3000	94.3500	94.6400	SV	95.0706				93.8967	95.0706	99.7755	91.7894	0.0002	0.3100	0.0001
090819	94.6400	94.8500	93.6600	93.9200	BV	94.0345	-761.87	45508.75	-2345.45	94.0345	95.2535	99.7755	91.7894	0.0002	0.3100	0.0001
090819	94.6400	94.8500	93.6600	93.9200	BV	94.0345				94.0345	95.2535	89.8440	97.4811	0.0002	0.3100	0.0001
090820	93.9200	94.5600	93.8700	94.1400					90.7828	97.2819	89.8440	97.4811	0.0012	0.3100	0.0004	
090821	94.1400	94.7200	93.4300	94.3100					90.9885	97.5182	89.8440	97.4811	0.0012	0.3100	0.0004	
090824	94.3100	95.0600	94.3700	94.5100					91.1469	97.7001	89.8440	97.4811	0.0012	0.3100	0.0004	
090825	94.5100	94.6300	93.7800	94.1800					91.3334	97.9154	89.8440	97.4811	0.0012	0.3100	0.0004	
090826	94.1800	94.5700	93.8800	94.1400					91.0258	97.5610	89.8440	97.4811	0.0012	0.3100	0.0004	
090827	94.1400	94.1500	93.2200	93.4500					90.9885	97.5182	89.8440	97.4811	0.0012	0.3100	0.0004	
090828	93.4500	94.0700	93.4300	93.5900					90.3432	96.7783	89.8440	97.0036	0.0012	0.3100	0.0004	
090831	93.5900	93.5600	92.5400	92.9900					90.4740	96.9283	89.8440	97.0036	0.0012	0.3100	0.0004	
090901	92.9900	93.4500	92.8600	92.9400					92.4881	93.4973	89.8440	96.5083	0.0002	0.3100	0.0001	
090902	92.9400	93.0500	92.1100	92.1500					89.8666	96.2306	89.8440	96.4543	0.0012	0.3100	0.0004	
090903	92.1500	92.6900	91.9500	92.5500					89.1281	95.3844	89.8440	95.6032	0.0012	0.3100	0.0004	
090904	92.5500	93.2600	92.3000	92.9900	SV	93.0588	659.38	46168.12	-1686.08	92.0471	93.0588	89.8440	95.6032	0.0002	0.3100	0.0001
090904	92.5500	93.2600	92.3000	92.9900	SV	93.0588				92.0471	93.0588	97.5619	89.9127	0.0002	0.3100	0.0001
090907	92.9900	93.3000	92.8400	92.8800					89.9135	96.2844	97.5619	89.9127	0.0012	0.3100	0.0004	
090908	92.8800	93.0800	92.0400	92.2000					89.8101	96.1668	97.5619	89.9127	0.0012	0.3100	0.0004	
090909	92.2000	92.5900	91.5100	92.1200					89.1742	95.4381	97.5619	89.9127	0.0012	0.3100	0.0004	
090910	92.1200	92.2600	91.4100	91.7800					89.0996	95.3525	97.5619	89.9127	0.0012	0.3100	0.0004	
090911	91.7800	91.7800	90.2200	90.5800					88.7816	94.9875	97.5619	89.9127	0.0012	0.3100	0.0004	
090914	90.5800	91.1300	90.2200	90.8200					89.7795	91.3943	97.5619	89.9127	0.0003	0.3100	0.0001	
090915	90.8200	91.6400	90.8300	91.0400					90.2112	91.4369	97.5619	89.9127	0.0002	0.3100	0.0001	
090916	91.0400	91.3600	90.1300	90.8300	BV	90.4560	-1970.00	44198.12	-3656.08	90.4560	91.6313	97.5619	89.9127	0.0002	0.3100	0.0001
090916	91.0400	91.3600	90.1300	90.8300	BV	90.4560				90.4560	91.6313	86.5718	93.6409	0.0002	0.3100	0.0001
090917	90.8300	91.6200	90.5100	91.1600	SV	91.3434	-708.75	43489.37	-4364.83	90.3228	91.3434	86.5718	93.6409	0.0002	0.3100	0.0001
090917	90.8300	91.6200	90.5100	91.1600	SV	91.3434				90.3228	91.3434	95.6782	88.3104	0.0002	0.3100	0.0001
090918	91.1600	91.5400	91.0400	91.3800					88.2013	94.3236	95.6782	88.3104	0.0012	0.3100	0.0004	
090921	91.3800	92.5300	91.3200	92.0600					88.4072	94.5600	95.6782	88.3104	0.0012	0.3100	0.0004	
090922	92.0600	92.0600	90.9400	91.1800	BV	91.5315	103.12	43592.50	-4261.70	91.5315	92.5943	95.6782	88.8534	0.0002	0.3100	0.0001
090922	92.0600	92.0600	90.9400	91.1800	BV	91.5315				91.5315	92.5943	87.5565	94.7939	0.0002	0.3100	0.0001
090923	91.1800	91.5400	90.5100	91.3200					90.6618	91.7044	87.5565	94.5600	0.0002	0.3100	0.0001	
090924	91.3200	91.6200	90.3600	91.2600					88.3509	94.4956	87.5565	94.5600	0.0012	0.3100	0.0004	
090925	91.2600	91.3500	89.5200	89.8300					90.7350	91.7903	87.5565	94.5600	0.0002	0.3100	0.0001	
090928	89.8300	89.7800	88.2600	89.6500					89.0654	90.6076	87.5565	93.1090	0.0003	0.3100	0.0001	
090929	89.6500	90.3400	89.6300	90.2200					88.7138	90.6060	87.5565	92.9152	0.0004	0.3100	0.0001	
090930	90.2200	90.4100	89.3300	89.7700												

091119	89.3500	89.4300	88.6400	89.0400	BV	88.8407	-1753.75	42323.75	-5530.45	88.8407	89.8650	95.3698	88.0475	0.0002	0.3100	0.0001
091119	89.3500	89.4300	88.6400	89.0400	BV	88.8407				88.8407	89.8650	85.0912	91.9109	0.0002	0.3100	0.0001
091120	89.0400	89.1300	88.6900	88.9700						86.2151	92.0564	85.0912	91.9109	0.0012	0.3100	0.0004
091123	88.9700	89.1900	88.5800	88.9500						86.1497	91.9811	85.0912	91.9109	0.0012	0.3100	0.0004
091124	88.9500	89.0600	88.3600	88.5100						86.1312	91.9599	85.0912	91.9109	0.0012	0.3100	0.0004
091125	88.5100	88.6400	87.2200	87.3200						85.7185	91.4896	85.0912	91.6910	0.0012	0.3100	0.0004
091126	87.3200	87.4800	86.3000	86.4700						86.7694	87.8773	85.0912	90.4151	0.0002	0.3100	0.0001
091127	86.4700	87.0100	84.8300	86.7700	SP	85.0912	3062.50	45386.25	-2641.80	85.6715	87.2836	85.0912	89.5039	0.0003	0.3100	0.0001
091130	86.7700	87.0300	85.8700	86.4300						85.5139	88.0631	85.0912	89.5039	0.0005	0.3100	0.0002
091201	86.4300	87.5300	86.1600	86.6800						85.3097	87.5802	85.0912	89.5039	0.0005	0.3100	0.0002
091202	86.6800	87.4900	86.6000	87.4300	SV	87.4699				85.9040	87.4699	91.4369	84.6848	0.0003	0.3100	0.0001
091203	87.4300	88.4800	87.3400	88.1800						86.8101	88.0592	91.4369	84.6848	0.0003	0.3100	0.0001
091204	88.1800	90.7600	88.0000	90.4900						87.5388	88.8312	91.4369	85.2340	0.0003	0.3100	0.0001
091207	90.4900	90.3800	89.0600	89.4900	BV	89.1099	1277.50	46663.75	-1364.30	89.1099	91.9135	91.4369	87.3904	0.0006	0.3100	0.0002
091207	90.4900	90.3800	89.0600	89.4900	BV	89.1099				89.1099	91.9135	85.3381	92.1990	0.0006	0.3100	0.0002
091208	89.4900	89.5100	88.1800	88.3200						88.2208	90.7960	85.3381	92.1990	0.0005	0.3100	0.0002
091209	88.3200	88.7000	87.3700	87.8100						87.3164	89.3463	85.3381	91.4871	0.0004	0.3100	0.0001
091210	87.8100	88.4500	87.7500	88.2100						86.8764	88.7634	85.3381	90.9405	0.0004	0.3100	0.0001
091211	88.2100	89.8100	88.2000	89.1000	SV	89.1727	-86.87	46576.88	-1451.18	87.2684	89.1727	85.3381	90.9405	0.0004	0.3100	0.0001
091211	88.2100	89.8100	88.2000	89.1000	SV	89.1727				87.2684	89.1727	93.2992	86.2798	0.0004	0.3100	0.0001
091214	89.1000	89.3200	88.3300	88.6200	BV	88.4377	-620.00	45956.88	-2071.18	88.4377	89.7723	93.2992	86.2798	0.0003	0.3100	0.0001
091214	89.1000	89.3200	88.3300	88.6200	BV	88.4377				88.4377	89.7723	84.7214	91.4796	0.0003	0.3100	0.0001
091215	88.6200	89.9500	88.5800	89.6000	SV	89.2419	-674.37	45282.50	-2745.55	88.0065	89.2419	84.7214	91.4796	0.0003	0.3100	0.0001
091215	88.6200	89.9500	88.5800	89.6000	SV	89.2419				88.0065	89.2419	93.3750	86.3446	0.0003	0.3100	0.0001
091216	89.6000	89.9800	89.4000	89.8000						88.9308	90.2796	93.3750	86.5599	0.0003	0.3100	0.0001
091217	89.8000	90.3700	89.5600	89.9600						89.2459	90.3612	93.3750	86.7461	0.0002	0.3100	0.0001
091218	89.9600	90.9100	88.9600	90.2800	BV	89.4150	98.13	45380.63	-2647.43	89.4150	90.5117	93.3750	86.8953	0.0002	0.3100	0.0001
091218	89.9600	90.9100	88.9600	90.2800	BE	89.4150				89.4150	90.5117	85.6179	92.5258	0.0002	0.3100	0.0001
091221	90.2800	91.2400	90.2500	91.1700	SV	91.0042	-1258.12	44122.50	-3905.55	89.5672	91.0042	85.6179	92.5258	0.0003	0.3100	0.0001
091221	90.2800	91.2400	90.2500	91.1700	SV	91.0042				89.5672	91.0042	95.3062	87.9933	0.0003	0.3100	0.0001
091222	91.1700	91.8600	91.0000	91.8000						90.6561	91.6901	95.3062	88.0243	0.0002	0.3100	0.0001
091223	91.8000	91.8700	91.3200	91.6400						91.0938	92.5172	95.3062	88.6116	0.0003	0.3100	0.0001
091224	91.6400	91.7700	91.1400	91.6200						90.7433	92.5540	95.3062	88.6116	0.0003	0.3100	0.0001
091225	91.6200	91.6300	91.2000	91.1700						91.1236	92.1218	95.3062	88.6116	0.0002	0.3100	0.0001
091228	91.1700	91.7600	91.4200	91.5700						88.2106	94.3343	95.3062	88.6116	0.0012	0.3100	0.0004
091229	91.5700	92.0700	91.5300	92.0100						88.5849	94.7634	95.3062	88.6116	0.0012	0.3100	0.0004
091230	92.0100	92.7700	91.9100	92.4300						88.9965	95.2345	95.3062	88.8068	0.0012	0.3100	0.0004
091231	92.4300	93.1400	91.9300	93.0800	BV	91.9320	655.63	44778.13	-3249.93	91.9320	92.9333	95.3062	89.1981	0.0002	0.3100	0.0001
091231	92.4300	93.1400	91.9300	93.0800	BV	91.9320				91.9320	92.9333	87.9229	95.2236	0.0002	0.3100	0.0001
091231	92.4300	93.1400	91.9300	93.0800	SV7	92.9333	-770.00	44008.13	-4019.93	91.9320	92.9333	87.9229	95.2236	0.0002	0.3100	0.0001
100101	93.0800	93.0800	93.0800	93.0800						92.4608	93.7075	87.9229	95.2236	0.0002	0.3100	0.0001
100104	93.0800	93.2100	92.2000	92.5400						89.9977	96.3809	87.9229	95.2236	0.0012	0.3100	0.0004
100105	92.5400	92.5500	91.2600	91.6500						89.4927	95.8020	87.9229	95.2236	0.0012	0.3100	0.0004
100106	91.6500	92.7400	91.5300	92.3200	SV	92.2109				91.0954	92.2109	96.6305	89.1210	0.0002	0.3100	0.0001
100107	92.3200	93.4000	92.1100	93.2700						91.7574	92.8893	96.6305	89.1210	0.0002	0.3100	0.0001
100108	93.2700	93.7600	92.3000	92.5900	BV	92.6956	316.87	44325.00	-3703.05	92.6956	93.8518	96.6305	89.9798	0.0002	0.3100	0.0001
100108	93.2700	93.7600	92.3000	92.5900	BV	92.6956				92.6956	93.8518	88.6211	96.0430	0.0002	0.3100	0.0001
100111	92.5900	92.6600	91.8200	92.6000						91.9422	93.2470	88.6211	96.0430	0.0002	0.3100	0.0001
100112	92.0600	92.4300	90.7400	90.9500						91.4194	92.7093	88.6211	95.5064	0.0002	0.3100	0.0001
100113	90.9500	91.5600	90.9100	91.4500						90.1900	91.7229	88.6211	94.3120	0.0003	0.3100	0.0001
100114	91.4500	92.0400	90.8500	91.1100						90.6035	92.3122	88.6211	94.3120	0.0003	0.3100	0.0001
100115	91.1100	91.3200	90.6100	90.8100						90.5469	91.6800	88.6211	94.3120	0.0002	0.3100	0.0001
100118	90.8100	91.0500	90.6300	90.7600						87.8735	93.9496	88.6211	94.1620	0.0012	0.3100	0.0004
100119	90.7600	91.2600	90.3200	91.0700						87.8272	93.8958	88.6211	94.1079	0.0012	0.3100	0.0004
100120	91.0700	91.4600	90.8000	91.2300						88.1174	94.2276	88.6211	94.1079	0.0012	0.3100	0.0004
100121	91.2300	91.8700	90.1200	90.3600						88.2667	94.3993	88.6211	94.1079	0.0012	0.3100	0.0004
100122	90.3600	90.5600	89.7900	89.8700						87.4523	93.4676	88.6211	93.6786	0.0012	0.3100	0.0004
100125	89.8700	90.3400	89.8200	90.2100						86.9928	92.9437	88.6211	93.1515	0.0012	0.3100	0.0004
100126	90.2100	90.5500	89.3500	89.6600						89.6033	90.8249	88.6211	93.1515	0.0002	0.3100	0.0001
100127	89.6600	90.0800	89.1500	89.9600						89.0607	90.2674	88.6211	92.9264	0.0002	0.3100	0.0001
100128	89.9600	90.5500	89.6500	89.8500						87.0777	93.0397	88.6211	92.9264	0.0012	0.3100	0.0004
100129	89.8500	90.9200	89.5900	90.2700						86.9747	92.9221	88.6211	92.9264	0.0012	0.3100	0.0004
100201	90.2700	90.9400	89.8100	90.6400						87.3683	93.3715	88.6211	92.9264	0.0012	0.3100	0.0004
100202	90.6400	90.9100	90.2700	90.3400						87.7147	93.7673	88.6211	92.9264	0.0012	0.3100	0.0004
100203	90.3400	91.2800	90.0900	90.9400						87.4332	93.4466	88.6211	92.9264	0.0012	0.3100	0.0004
100204	90.9400	91.0700	88.5800	88.9000	SP	88.6211	3062.50	47387.50	-640.55	87.9956	94.0884	88.6211	92.9264	0.0012	0.3100	0.0004
100205	88.9000	89.8900	88.8400	89.3300	SV	89.6234				88.1881	89.6234	93.7928	86.7017	0.0003	0.3100	0.0001
100208	89.3300	89.5600	89.1500	89.2800						88.6101	90.0617	93.7928	86.7017	0.0003	0.3100	0.0001
100209	89.2800	89.8000	89.1700	89.6300						88.5614	90.0106	93.7928	86.7017	0.0003	0.3100	0.0001
100210	89.6300	90.0600	89.2500	89.9300						88.9063	90.3653	93.7928	86.7017	0.0003	0.3100	0.0001
100211	89.9300	90.1400	89.5800	89.7300						87.0496	93.0077	93.7928	86.8674	0.0012	0.3100	0.0004
100212	89.7300	90.4300	89.6000	90.0000						86.8621	92.7936					

100412	93.1600	93.6200	92.9900	93.2300					90.0722	96.4664	89.5616	96.6912	0.0012	0.3100	0.0004	
100413	93.2300	93.4200	92.5800	93.1300					90.1380	96.5419	89.5616	96.6912	0.0012	0.3100	0.0004	
100414	93.1300	93.7100	92.8300	93.2000					90.0447	96.4348	89.5616	96.6585	0.0012	0.3100	0.0004	
100415	93.2000	93.5300	92.8700	93.0200					90.1096	96.5102	89.5616	96.6585	0.0012	0.3100	0.0004	
100416	93.0200	93.1400	91.9100	92.1300					89.9418	96.3168	89.5616	96.5400	0.0012	0.3100	0.0004	
100419	92.1300	92.4600	91.6100	92.3900					89.1091	95.3625	89.5616	95.5822	0.0012	0.3100	0.0004	
100420	92.3900	93.4000	92.4000	93.1400					89.3519	95.6416	89.5616	95.5822	0.0012	0.3100	0.0004	
100421	93.1400	93.4400	92.9400	93.1600					90.0536	96.4450	89.5616	95.5822	0.0012	0.3100	0.0004	
100422	93.1600	93.5400	92.7400	93.5100					90.0722	96.4664	89.5616	95.5822	0.0012	0.3100	0.0004	
100423	93.5100	94.3200	93.3200	94.0600					90.3996	96.8420	89.5616	95.5822	0.0012	0.3100	0.0004	
100426	94.0600	94.3500	93.9400	93.9700					93.4562	94.6710	89.5616	95.5822	0.0002	0.3100	0.0001	
100427	93.9700	94.0200	92.8200	93.0400					90.8290	97.3359	89.5616	95.5822	0.0012	0.3100	0.0004	
100428	93.0400	94.3200	93.0000	94.1300					89.9604	96.3382	89.5616	95.5822	0.0012	0.3100	0.0004	
100429	94.1300	94.2600	93.8600	94.0700					90.9786	97.5077	89.5616	95.5822	0.0012	0.3100	0.0004	
100430	94.0700	94.6000	93.8800	93.9200					90.9223	97.4431	89.5616	95.5822	0.0012	0.3100	0.0004	
100503	93.9200	94.8000	93.8500	94.5900					90.7828	97.2819	89.5616	95.5822	0.0012	0.3100	0.0004	
100504	94.5900	94.9800	94.3300	94.4100					94.0398	95.1466	89.5616	95.5822	0.0002	0.3100	0.0001	
100505	94.4100	94.9800	93.5400	93.6700					91.2400	97.8081	89.5616	95.5822	0.0012	0.3100	0.0004	
100506	93.6700	93.9800	88.0300	90.0000	SP	89.5616	3062.50	53071.88	0.00	90.5494	97.0139	89.5616	95.5822	0.0012	0.3100	0.0004
100507	90.0000	93.1100	90.0300	91.3700	SV	92.0226				88.0646	92.0226	96.4236	88.9450	0.0008	0.3100	0.0002
100510	91.3700	93.5400	91.7900	93.2000					89.3759	93.4553	96.4236	88.9450	0.0008	0.3100	0.0002	
100511	93.2000	93.4000	92.2200	92.7500					91.1776	95.3143	96.4236	89.9151	0.0008	0.3100	0.0002	
100512	92.7500	93.2800	92.4500	93.1600					90.9612	94.6110	96.4236	89.9151	0.0007	0.3100	0.0002	
100513	93.1600	93.6400	92.6000	92.7100					92.0420	94.3049	96.4236	89.9151	0.0004	0.3100	0.0001	
100514	92.7100	93.0900	91.8100	92.2500	BV	92.0082	-48.13	53023.75	-906.16	92.0082	93.4221	96.4236	89.9151	0.0003	0.3100	0.0001
100514	92.7100	93.0900	91.8100	92.2500	BV	92.0082				92.0082	93.4221	87.9925	95.3053	0.0003	0.3100	0.0001
100517	92.2500	92.6900	91.7700	92.5100					89.2212	95.4918	87.9925	95.3053	0.0012	0.3100	0.0004	
100518	92.5100	92.9600	92.1200	92.3600					89.4646	95.7698	87.9925	95.3053	0.0012	0.3100	0.0004	
100519	92.3600	92.1500	90.9700	91.6300					89.3240	95.6096	87.9925	95.3053	0.0012	0.3100	0.0004	
100520	91.6300	91.8800	89.0000	89.7600					91.0963	92.1701	87.9925	95.0435	0.0002	0.3100	0.0001	
100521	89.7600	90.4700	89.0900	90.0300					88.7075	90.8372	87.9925	93.0336	0.0004	0.3100	0.0001	
100524	90.0300	90.6100	89.7500	90.3900					88.9711	91.1137	87.9925	93.0336	0.0004	0.3100	0.0001	
100525	90.3900	90.3100	89.2800	90.0600					89.3663	91.4369	87.9925	93.0336	0.0004	0.3100	0.0001	
100526	90.0600	90.6700	89.8300	90.0000					89.2562	90.8785	87.9925	93.0336	0.0003	0.3100	0.0001	
100527	90.0000	91.0000	89.8600	90.8600					87.1148	93.0830	87.9925	93.0336	0.0012	0.3100	0.0004	
100528	90.8600	91.4100	90.6100	90.8500					87.9206	94.0026	87.9925	93.0336	0.0012	0.3100	0.0004	
100531	90.8500	91.6100	90.9300	91.0800	SV	91.3509	451.25	53475.00	-1250.12	90.3546	91.3509	87.9925	93.0336	0.0002	0.3100	0.0001
100531	90.8500	91.6100	90.9300	91.0800	SV	91.3509				90.3546	91.3509	95.6865	88.3174	0.0002	0.3100	0.0001
100601	91.0800	91.4500	90.5500	91.0400	BV	90.5805	-619.38	52855.63	-1869.50	90.5805	91.5852	95.6865	88.3174	0.0002	0.3100	0.0001
100601	91.0800	91.4500	90.5500	91.0400	BV	90.5805				90.5805	91.5852	86.6859	93.7743	0.0002	0.3100	0.0001
100602	91.0400	92.3600	90.9800	92.1300	SV	91.5449	-764.37	52091.25	-2633.87	90.5412	91.5449	86.6859	93.7743	0.0002	0.3100	0.0001
100602	91.0400	92.3600	90.9800	92.1300	SV	91.5449				90.5412	91.5449	95.8993	88.4987	0.0002	0.3100	0.0001
100603	92.1300	92.8000	92.0500	92.5700					89.1091	95.3625	95.8993	88.9189	0.0012	0.3100	0.0004	
100604	92.5700	92.8900	91.4300	91.5900	BV	91.9599	270.63	52361.88	-2363.25	91.9599	93.1888	89.3288	95.0010	0.0002	0.3100	0.0001
100604	92.5700	92.8900	91.4300	91.5900	BV	91.9599				91.9599	93.1888	87.9484	95.2535	0.0002	0.3100	0.0001
100607	91.5900	92.0800	90.9900	91.6300					90.9678	92.2212	87.9484	95.0010	0.0002	0.3100	0.0001	
100608	91.6300	91.9300	90.8500	91.4000					91.0639	92.2033	87.9484	95.0010	0.0002	0.3100	0.0001	
100609	91.4000	91.6700	91.0700	91.0600					90.8736	91.9329	87.9484	94.7966	0.0002	0.3100	0.0001	
100610	91.0600	91.4800	90.8600	91.2600					90.5371	91.5885	87.9484	94.4305	0.0002	0.3100	0.0001	
100611	91.2600	91.7800	91.2000	91.7100					88.2948	94.4314	87.9484	94.4305	0.0012	0.3100	0.0004	
100614	91.7100	92.1100	91.4300	91.4400					88.7162	94.9127	87.9484	94.4305	0.0012	0.3100	0.0004	
100615	91.4400	91.6900	91.0900	91.4200					88.4635	94.6235	87.9484	94.4305	0.0012	0.3100	0.0004	
100616	91.4200	91.8200	91.1000	91.3900					88.4447	94.6020	87.9484	94.4305	0.0012	0.3100	0.0004	
100617	91.3900	91.4400	90.5200	90.9700					88.4166	94.5707	87.9484	94.4305	0.0012	0.3100	0.0004	
100618	90.9700	90.9600	90.4200	90.6700					88.0235	94.1203	87.9484	94.3343	0.0012	0.3100	0.0004	
100621	90.6700	91.4800	90.3000	90.9600					87.7424	93.7998	87.9484	94.0115	0.0012	0.3100	0.0004	
100622	90.9600	91.1000	90.3500	90.3400					88.0142	94.1097	87.9484	94.0115	0.0012	0.3100	0.0004	
100623	90.3400	90.5800	89.7400	89.9400					87.4332	93.4466	87.9484	93.6566	0.0012	0.3100	0.0004	
100624	89.9400	89.9800	89.2300	89.4800					87.0587	93.0181	87.9484	93.2271	0.0012	0.3100	0.0004	
100625	89.4800	89.7700	89.2300	89.2500					88.9537	90.0122	87.9484	92.7325	0.0002	0.3100	0.0001	
100628	89.2500	89.4700	89.0700	89.3900					88.7264	89.7795	87.9484	92.4856	0.0002	0.3100	0.0001	
100629	89.3900	89.4200	88.2900	88.4600					86.5434	92.4300	87.9484	92.4856	0.0012	0.3100	0.0004	
100630	88.4600	88.7600	88.3700	88.3600					87.9585	88.9672	87.9484	91.6380	0.0002	0.3100	0.0001	
100701	88.3600	88.5600	86.9700	87.5500	SP	87.9484	3062.50	55424.38	0.00	85.5776	91.3292	87.9484	91.5307	0.0012	0.3100	0.0004
100702	87.5500	88.2100	87.3400	87.7300					86.8169	88.2963	87.9484	91.5307	0.0003	0.3100	0.0001	
100705	87.7300	88.0000	87.6400	87.7500					86.9936	88.4791	87.9484	91.5307	0.0003	0.3100	0.0001	
100706	87.7500	87.9900	87.3600	87.4600					88.2145	87.9484	91.5307	91.5307	0.0002	0.3100	0.0001	
100707	87.4600	87.7400	87.0200	87.7300					84.7328	90.3685	87.9484	91.5307	0.0012	0.3100	0.0004	
100708	87.7300	88.6400	87.6800	88.3600					84.9863	90.6569	87.9484	91.5307	0.0012	0.3100	0.0004	
100709	88.3600	88.7100	88.3800	88.6400					85.5776	91.3292	87.9484	91.5307	0.0012	0.3100	0.0004	
100712	88.6400	89.1500	88.4000	88.6000					85.8399	91.6288	87.9484	91.5307	0.0012	0.3100	0.0004	
100713	88.6000	88.8600	88.0400	88.4300	BV	88.0755			88.0755	89.1305	84.3889	91.0921	0.0002	0.3100	0.0001	
100714	88.4300	89.1100	88.0800	88.2500					85.6436	91.4043	84.3889	91.0921	0.0012	0.3100	0.0004	
100715	88.2500	88.4300	87.2400	87.5500					85.4745	91.2118	84.3889	91.0921	0.0012	0.3100	0.0004	
100716	87.5500	87.5000	86.2700	86.5700												

100906	84.4000	84.4900	84.0500	84.2000					81.8578	87.1050	88.1104	81.8237	0.0012	0.3100	0.0004
100907	84.2000	84.2600	83.5200	83.7800					81.6693	86.8923	88.1104	81.8237	0.0012	0.3100	0.0004
100908	83.7800	84.0400	83.3500	83.9200					81.2744	86.4446	88.1104	81.8237	0.0012	0.3100	0.0004
100909	83.9200	84.0200	83.5000	83.8900					83.4822	84.3626	88.1104	81.8237	0.0002	0.3100	0.0001
100910	83.8900	84.3800	83.7600	84.1800					81.3782	86.5621	88.1104	81.8237	0.0012	0.3100	0.0004
100913	84.1800	84.3600	83.5100	83.6200					81.6507	86.8712	88.1104	81.8237	0.0012	0.3100	0.0004
100914	83.6200	83.7500	82.9300	83.0900					81.1241	86.2746	88.1104	81.8237	0.0012	0.3100	0.0004
100915	83.0900	85.7700	82.8800	85.5900					80.6250	85.7104	88.1104	81.8237	0.0012	0.3100	0.0004
100916	85.5900	85.8400	85.2300	85.8100					84.7443	86.4528	88.1104	82.8116	0.0004	0.3100	0.0001
100917	85.8100	85.9200	85.6000	85.7600					84.9387	86.6994	88.1104	83.0172	0.0004	0.3100	0.0001
100920	85.7600	85.8000	85.5200	85.7500					84.8306	86.7100	88.1104	83.0172	0.0004	0.3100	0.0001
100921	85.7500	85.7700	84.9900	85.1300					84.8212	86.6994	88.1104	83.0172	0.0004	0.3100	0.0001
100922	85.1300	85.1800	84.2800	84.5100					82.5443	87.8827	88.1104	83.0172	0.0012	0.3100	0.0004
100923	84.5100	84.6700	84.2700	84.3300					84.0442	84.9813	88.1104	83.0172	0.0002	0.3100	0.0001
100924	84.3300	85.3800	84.1200	84.3100					83.8778	84.7867	88.1104	83.0172	0.0002	0.3100	0.0001
100927	84.3100	84.3900	84.1200	84.2000					83.8153	84.8112	88.1104	83.0172	0.0002	0.3100	0.0001
100928	84.2000	84.3400	83.7000	83.9100					81.6693	86.8923	88.1104	83.0172	0.0012	0.3100	0.0004
100929	83.9100	84.0700	83.5100	83.6500					81.3968	86.5831	88.1104	83.0172	0.0012	0.3100	0.0004
100930	83.6500	83.8100	83.1700	83.5100 BV	83.2071	-1117.50	54516.25	-2773.10	83.2071	84.0972	88.1104	83.0172	0.0002	0.3100	0.0001
100930	83.6500	83.8100	83.1700	83.5100 BV	83.2071				83.2071	84.0972	79.9092	85.8944	0.0002	0.3100	0.0001
101001	83.5100	83.5800	83.1600	83.2800					81.0202	86.1579	79.9092	85.8944	0.0012	0.3100	0.0004
101004	83.2800	83.8600	83.1900	83.4000					80.8035	85.9129	79.9092	85.8944	0.0012	0.3100	0.0004
101005	83.4000	83.9800	82.9700	83.2000					80.9166	86.0407	79.9092	85.8944	0.0012	0.3100	0.0004
101006	83.2000	83.2600	82.7700	82.9000					80.7285	85.8273	79.9092	85.8944	0.0012	0.3100	0.0004
101007	82.9000	83.0200	82.1200	82.3700					80.4460	85.5081	79.9092	85.6847	0.0012	0.3100	0.0004
101008	82.3700	82.5700	81.7400	82.0700					79.9469	84.9444	79.9092	85.1187	0.0012	0.3100	0.0004
101011	82.0700	82.1900	81.4000	82.0900					81.5647	82.5818	79.9092	84.7982	0.0002	0.3100	0.0001
101012	82.0900	82.3400	81.6600	81.8300					81.5388	82.6487	79.9092	84.7982	0.0003	0.3100	0.0001
101013	81.8300	82.0000	81.7300	81.7600					81.3709	82.2944	79.9092	84.5416	0.0002	0.3100	0.0001
101014	81.7600	81.7200	80.9000	81.5000					79.3720	84.2964	79.9092	84.4673	0.0012	0.3100	0.0004
101015	81.5000	81.6200	80.9000	81.4500					79.1271	84.0195	79.9092	84.1900	0.0012	0.3100	0.0004
101018	81.4500	81.4700	81.1300	81.1600					79.0801	83.9666	79.9092	84.1361	0.0012	0.3100	0.0004
101019	81.1600	81.9200	81.1500	81.5400					78.8066	83.6582	79.9092	83.8272	0.0012	0.3100	0.0004
101020	81.5400	81.6600	80.8500	81.1400					79.1647	84.0626	79.9092	83.8272	0.0012	0.3100	0.0004
101021	81.1400	81.8200	80.9300	81.3200					78.7879	83.6372	79.9092	83.8054	0.0012	0.3100	0.0004
101022	81.3200	81.5000	81.0000	81.3500					78.9571	83.8286	79.9092	83.8054	0.0012	0.3100	0.0004
101025	81.3500	81.4500	80.4200	80.7800					78.9858	83.8603	79.9092	83.8054	0.0012	0.3100	0.0004
101026	80.7800	81.6500	80.6200	81.4400					78.4480	83.2549	79.9092	83.4216	0.0012	0.3100	0.0004
101027	81.4400	81.9800	81.3200	81.6900					79.0708	83.9560	79.9092	83.4216	0.0012	0.3100	0.0004
101028	81.6900	81.7700	80.8700	80.9900					79.3059	84.2219	79.9092	83.4216	0.0012	0.3100	0.0004
101029	80.9900	81.0700	80.4600	80.4700					80.5990	81.3848	79.9092	83.4216	0.0002	0.3100	0.0001
101101	80.4700	81.6000	80.2500	80.5800 SV	80.8473	2155.00	56671.25	-618.10	80.0961	80.8473	79.9092	83.0910	0.0002	0.3100	0.0001
101101	80.4700	81.6000	80.2500	80.5800 SV	80.8473				80.0961	80.8473	84.2247	78.4621	0.0002	0.3100	0.0001
101102	80.5800	80.9600	80.4900	80.6800					80.1218	81.0432	84.2247	78.4621	0.0002	0.3100	0.0001
101103	80.6800	81.5800	80.5800	81.1100					80.2394	81.1254	84.2247	78.4621	0.0002	0.3100	0.0001
101104	81.1100	81.2100	80.5800	80.6500					78.7594	83.6050	84.2247	78.6108	0.0012	0.3100	0.0004
101105	80.6500	81.4700	80.6300	81.3200					78.3257	83.1165	84.2247	78.6108	0.0012	0.3100	0.0004
101108	81.3200	81.4300	81.0100	81.1500					78.9571	83.8286	84.2247	78.8078	0.0012	0.3100	0.0004
101109	81.1500	81.9600	80.5300	81.9200					78.7972	83.6477	84.2247	78.8078	0.0012	0.3100	0.0004
101110	81.9200	82.7900	81.5600	82.2600					81.5096	82.3343	84.2247	79.3714	0.0002	0.3100	0.0001
101111	82.2600	82.6000	82.0500	82.4400					81.5934	82.9380	84.2247	79.6902	0.0003	0.3100	0.0001
101112	82.4400	82.6500	81.6600	82.4300 BV	81.8934	950.00	57621.25	0.00	81.8934	82.9937	84.2247	79.8594	0.0003	0.3100	0.0001
101112	82.4400	82.6500	81.6600	82.4300 BV	81.8934				81.8934	82.9937	78.6968	84.4951	0.0003	0.3100	0.0001
101115	82.4300	83.2400	82.4100	83.2200 SV	83.0406	-1091.88	56529.37	-1091.88	81.8284	83.0406	78.6968	84.4951	0.0003	0.3100	0.0001
101115	82.4300	83.2400	82.4100	83.2200 SV	83.0406				81.8284	83.0406	86.6078	80.5263	0.0003	0.3100	0.0001
101116	83.2200	83.5900	82.4100	83.3000 BV	82.8061	-250.63	56278.75	-1886.04	82.8061	83.6379	86.6078	80.5912	0.0002	0.3100	0.0001
101116	83.2200	83.5900	82.4100	83.3000 BV	82.8061				82.8061	83.6379	79.5393	85.4672	0.0002	0.3100	0.0001
101117	83.3000	83.5400	83.0400	83.3100					82.8089	83.7970	79.5393	85.4672	0.0002	0.3100	0.0001
101118	83.3100	83.7800	83.1000	83.5000					82.7945	83.8321	79.5393	85.4672	0.0002	0.3100	0.0001
101119	83.5000	83.6400	83.1500	83.4600					83.0799	83.9250	79.5393	85.4672	0.0002	0.3100	0.0001
101122	83.4600	83.5600	83.2400	83.2800					80.9730	86.1045	79.5393	85.4672	0.0012	0.3100	0.0004
101123	83.2800	83.8500	82.8000	83.1400					80.8035	85.9129	79.5393	85.4672	0.0012	0.3100	0.0004
101124	83.1400	83.6600	82.9500	83.5800					80.6718	85.7640	79.5393	85.4672	0.0012	0.3100	0.0004
101125	83.5800	83.6900	83.4100	83.5900					81.0859	86.2322	79.5393	85.4672	0.0012	0.3100	0.0004
101126	83.5900	84.1800	83.5800	84.0600					81.0958	86.2426	79.5393	85.4672	0.0012	0.3100	0.0004
101129	84.0600	84.4000	83.8300	84.2200					81.5381	86.7431	79.5393	85.4672	0.0012	0.3100	0.0004
101130	84.2200	84.3000	83.4300	83.6000					81.6887	86.9134	79.5393	85.4672	0.0012	0.3100	0.0004
101201	83.6600	84.3900	83.3900	84.1700					81.1616	86.3170	79.5393	85.4672	0.0012	0.3100	0.0004
101202	84.1700	84.3600	83.5000	83.8700					81.6413	86.8606	79.5393	85.4672	0.0012	0.3100	0.0004
101203	83.8700	83.8900	82.5400	82.6500					81.3590	86.5411	79.5393	85.4672	0.0012	0.3100	0.0004
101206	82.6500	82.9800	82.5700	82.6200					82.1416	83.1649	79.5393	85.4175	0.0002	0.3100	0.0001
101207	82.6200	83.6600	82.3500	83.4900 SV	83.1511	-350.62	55928.12	-2236.67	82.0957	83.1511	79.5393	85.3854	0.0002	0.3100	0.0001
101207	82.6200	83.6600	82.3500	83.4900 SV	83.1511				82.0957	83.1511	86.7280	80.6302	0.0002	0.3100	0.0001
101208	83.4900	84.3000	83.4700	84.0200					82.9263	84.0612	86.7280	80.8440	0.0003	0.3100	0.0001
101209	84.0200	84.1100	83.5200	83.6800					83.4955	84.5509	86.7280	81.3412	0.0002	0.3100	0.0001
101210	83.680														



110201	82.0300	82.1400	81.3200	81.3800						79.6267	84.5831	79.3003	84.7551	0.0012	0.3100	0.0004
110202	81.3800	81.8500	81.3200	81.5200						80.9133	81.8518	79.3003	84.0619	0.0002	0.3100	0.0001
110203	81.5200	82.0600	81.4100	81.6200	SV	81.9961	471.25	57904.38	-260.42	81.0498	81.9961	79.3003	84.0619	0.0002	0.3100	0.0001
110203	81.5200	82.0600	81.4100	81.6200	SV	81.9961				81.0498	81.9961	85.4723	79.5437	0.0002	0.3100	0.0001
110204	81.6200	82.4600	81.1300	82.1900						79.2399	84.1475	85.4723	79.5437	0.0012	0.3100	0.0004
110207	82.1900	82.4600	82.1700	82.3100						79.7773	84.7529	85.4723	79.6248	0.0012	0.3100	0.0004
110208	82.3100	82.4200	81.7800	82.3600						79.8901	84.8810	85.4723	79.7372	0.0012	0.3100	0.0004
110209	82.3600	82.6600	82.2100	82.3900						79.9373	84.9343	85.4723	79.7843	0.0012	0.3100	0.0004
110210	82.3900	83.3600	82.3300	83.2800						79.9655	84.9661	85.4723	79.8123	0.0012	0.3100	0.0004
110211	83.2800	83.6700	83.2100	83.4400						80.8035	85.9129	85.4723	80.6471	0.0012	0.3100	0.0004
110214	83.4400	83.5700	83.1100	83.3100						82.9676	83.9180	85.4723	80.7970	0.0002	0.3100	0.0001
110215	83.3100	83.9100	83.2000	83.8500						82.9029	83.7212	85.4723	80.7970	0.0002	0.3100	0.0001
110216	83.8500	83.9800	83.5100	83.5800						83.3736	84.3320	85.4723	81.1814	0.0002	0.3100	0.0001
110217	83.5800	83.7300	83.1600	83.2900						81.0859	86.2322	85.4723	81.1814	0.0012	0.3100	0.0004
110218	83.2900	83.5300	83.0400	83.1000						80.8133	85.9232	85.4723	81.1814	0.0012	0.3100	0.0004
110221	83.1000	83.2600	83.0200	83.1000						80.6341	85.7214	85.4723	81.1814	0.0012	0.3100	0.0004
110222	83.1000	83.5000	82.5600	82.7400						80.6341	85.7214	85.4723	81.1814	0.0012	0.3100	0.0004
110223	82.7400	82.8800	82.2900	82.5200						80.2955	85.3381	85.4723	81.1814	0.0012	0.3100	0.0004
110224	82.5200	82.5100	81.6000	81.9000						80.0884	85.1042	85.4723	81.1814	0.0012	0.3100	0.0004
110225	81.9000	82.0500	81.6300	81.6700						81.4425	82.3628	85.4723	81.1814	0.0002	0.3100	0.0001
110228	81.6700	81.9800	81.5900	81.7500						81.1893	82.1564	85.4723	81.1814	0.0002	0.3100	0.0001
110301	81.7500	82.2300	81.7100	81.9000						79.3626	84.2858	85.4723	81.1814	0.0012	0.3100	0.0004
110302	81.9000	82.1100	81.5500	81.8700						79.5039	84.4452	85.4723	81.1814	0.0012	0.3100	0.0004
110303	81.8700	82.5100	81.6900	82.3400						79.4755	84.4131	85.4723	81.1814	0.0012	0.3100	0.0004
110304	82.3400	83.0000	82.1900	82.3400						79.9188	84.9127	85.4723	81.1814	0.0012	0.3100	0.0004
110307	82.3400	82.4000	81.9300	82.3000						79.9188	84.9127	85.4723	81.1814	0.0012	0.3100	0.0004
110308	82.3000	82.8500	82.1900	82.6600						79.8811	84.8702	85.4723	81.1814	0.0012	0.3100	0.0004
110309	82.6600	82.9400	82.5400	82.7300						80.2201	85.2529	85.4723	81.1814	0.0012	0.3100	0.0004
110310	82.7300	83.1700	82.6700	82.9400						80.2858	85.3279	85.4723	81.1814	0.0012	0.3100	0.0004
110311	82.9400	83.2900	81.6400	81.8800						80.4835	85.5512	85.4723	81.1814	0.0012	0.3100	0.0004
110314	81.8800	82.4300	80.6800	81.6900	BE	81.4830	-517.50	57386.88	-2202.76	81.4830	82.2808	85.4723	81.1814	0.0002	0.3100	0.0001
110314	81.8800	82.4300	80.6800	81.6900	BV	81.4830				81.4830	82.2808	78.3177	84.0583	0.0002	0.3100	0.0001
110315	81.6900	82.0300	80.5900	80.8600						80.9972	82.3947	78.3177	84.0583	0.0003	0.3100	0.0001
110316	80.8600	81.1700	79.7400	79.8300						80.1539	81.5787	78.3177	83.5066	0.0004	0.3100	0.0001
110317	79.8300	79.7400	76.2500	78.9500	SP	78.3177	3062.50	60449.38	0.00	78.8855	80.7976	78.3177	82.4090	0.0005	0.3100	0.0001
110318	78.9500	81.9800	78.9900	80.8700	SV	80.7318				77.2451	80.7318	84.0993	78.3533	0.0009	0.3100	0.0003
110321	80.8700	81.3300	80.7200	81.0400						79.1371	82.6802	84.0993	78.3853	0.0009	0.3100	0.0003
110322	81.0400	81.3000	80.8200	80.9100						79.5431	82.5948	84.0993	78.5447	0.0007	0.3100	0.0002
110323	80.9100	81.0700	80.6800	80.8900						79.3670	82.5144	84.0993	78.5447	0.0008	0.3100	0.0002
110324	80.8900	81.0500	80.7400	80.9700						79.9514	81.8511	84.0993	78.5447	0.0005	0.3100	0.0001
110325	80.9700	81.4900	80.8700	81.4000						78.6275	83.4564	84.0993	78.5447	0.0012	0.3100	0.0004
110328	81.4000	81.8400	81.3300	81.7100						79.0326	83.9137	84.0993	78.8830	0.0012	0.3100	0.0004
110329	81.7100	82.5100	81.5100	82.4200						79.3248	84.2432	84.0993	79.1741	0.0012	0.3100	0.0004
110330	82.4200	83.1900	82.3500	82.9000						81.9122	82.9346	84.0993	79.8403	0.0002	0.3100	0.0001
110331	82.9000	83.2100	82.5400	83.0400						82.2037	83.6078	84.0993	80.2910	0.0003	0.3100	0.0001
110401	83.0400	84.7200	83.1400	84.1100	BP	84.0993	3062.50	63511.88	0.00	82.4729	83.6155	84.0993	80.4221	0.0003	0.3100	0.0001
110404	84.1100	84.3800	83.8200	84.0100						83.1670	85.0745	84.0993	80.4221	0.0004	0.3100	0.0001
110405	84.0100	84.9000	84.0400	84.8200	SV	84.7371				83.2952	84.7371	88.4549	82.1207	0.0003	0.3100	0.0001
110406	84.8200	85.5200	84.8100	85.4300						84.1907	85.4584	88.4549	82.1207	0.0003	0.3100	0.0001
110407	85.4300	85.5400	84.5700	84.8700	BV	84.6475	-115.63	63396.25	-115.63	84.6475	86.2277	88.4549	82.6617	0.0003	0.3100	0.0001
110407	85.4300	85.5400	84.5700	84.8700	BV	84.6475				84.6475	86.2277	81.2367	87.4302	0.0003	0.3100	0.0001
110408	84.8700	85.4000	84.6500	84.8800	SV	85.3752	-666.88	62729.38	-1380.69	84.3711	85.3752	81.2367	87.4302	0.0002	0.3100	0.0001
110408	84.8700	85.4000	84.6500	84.8800	SV	85.3752				84.3711	85.3752	89.1504	82.7198	0.0002	0.3100	0.0001
110411	84.8800	85.1800	84.4900	84.6200						84.4074	85.3585	89.1504	82.7198	0.0002	0.3100	0.0001
110412	84.6200	84.8100	83.4400	83.6700						82.0647	87.3393	89.1504	82.7198	0.0012	0.3100	0.0004
110413	83.6700	84.2600	83.4800	83.8000						83.0682	84.2801	89.1504	82.7198	0.0003	0.3100	0.0001
110414	83.8000	83.9600	82.9400	83.4000	BV	83.2764	-1882.50	60846.88	-3263.19	83.2764	84.3305	89.1504	82.7198	0.0002	0.3100	0.0001
110414	83.8000	83.9600	82.9400	83.4000	BV	83.2764				83.2764	84.3305	79.9731	85.9683	0.0002	0.3100	0.0001
110415	83.4000	83.7800	82.9400	83.0900						82.8102	83.9983	79.9731	85.9683	0.0003	0.3100	0.0001
110418	83.0900	83.2600	82.1600	82.6300						82.5812	83.6057	79.9731	85.8878	0.0002	0.3100	0.0001
110419	82.6300	82.7600	82.3000	82.4800						82.1288	83.1373	79.9731	85.3964	0.0002	0.3100	0.0001
110420	82.4800	83.0900	82.2500	82.3500	SV	82.9855	225.62	61072.50	-3037.56	81.9807	82.9855	79.9731	85.2355	0.0002	0.3100	0.0001
110420	82.4800	83.0900	82.2500	82.3500	SV	82.9855				81.9807	82.9855	86.5479	80.4745	0.0002	0.3100	0.0001
110421	82.3500	82.5700	81.6000	81.8300	BV	81.9565	-983.13	60089.38	-4020.69	81.9565	82.7472	86.5479	80.4745	0.0002	0.3100	0.0001
110421	82.3500	82.5700	81.6000	81.8300	BV	81.9565				81.9565	82.7472	78.7550	84.5623	0.0002	0.3100	0.0001
110422	81.8300	82.1000	81.6400	81.9100						81.3762	82.2889	78.7550	84.5416	0.0002	0.3100	0.0001
110425	81.9100	82.4200	81.6800	81.7000						79.5134	84.4552	78.7550	84.5416	0.0012	0.3100	0.0004
110426	81.7000	81.9700	81.4800	81.5400						79.3153	84.2325	78.7550	84.4031	0.0012	0.3100	0.0004
110427	81.5400	82.7700	81.2400	82.0400						79.1647	84.0626	78.7550	84.2325	0.0012	0.3100	0.0004
110428	82.0400	82.2700	81.3600	81.5100						79.6362	84.5938	78.7550	84.2325	0.0012	0.3100	0.0004
110429	81.5100	81.6500	81.0200	81.0500						79.1365	84.0301	78.7550	84.2006	0.0012	0.3100	0.0004
110502	81.0500	81.6900	80.9700	81.2600						78.7030	83.5415	78.7550	83.7093	0.0012	0.3100	0.0004
110503	81.2600	81.2700	80.6600	80.9700												



111125	77.0900	77.7500	77.0700	77.7400					74.9636	79.3405	81.0202	76.0156	0.0012	0.3100	0.0004	
111128	77.7400	78.2300	77.4200	77.9900					75.5778	80.0294	81.0202	76.0156	0.0012	0.3100	0.0004	
111129	77.9900	78.2700	77.5900	77.9000	BV	77.5946	-343.13	58879.37	-5230.69	77.5946	78.3896	81.0202	76.0156	0.0002	0.3100	0.0001
111129	77.9900	78.2700	77.5900	77.9000	BV	77.5946				77.5946	78.3896	74.7189	79.9265	0.0002	0.3100	0.0001
111130	77.9000	78.1500	77.2800	77.5500					77.5338	78.2699	74.7189	79.9265	0.0002	0.3100	0.0001	
111201	77.5500	77.8000	77.4700	77.6800					77.1873	77.9162	74.7189	79.9265	0.0002	0.3100	0.0001	
111202	77.6800	78.0800	77.6400	77.9700					75.5213	79.9655	74.7189	79.9265	0.0012	0.3100	0.0004	
111205	77.9700	78.1000	77.6700	77.7000					75.7955	80.2729	74.7189	79.9265	0.0012	0.3100	0.0004	
111206	77.7000	77.8500	77.6200	77.6800					75.5401	79.9872	74.7189	79.9265	0.0012	0.3100	0.0004	
111207	77.6800	77.7900	77.6000	77.6500					75.5213	79.9655	74.7189	79.9265	0.0012	0.3100	0.0004	
111208	77.6500	77.8000	77.1300	77.6800					75.4928	79.9341	74.7189	79.9265	0.0012	0.3100	0.0004	
111209	77.6800	77.7700	77.4700	77.4900					75.5213	79.9655	74.7189	79.9265	0.0012	0.3100	0.0004	
111212	77.4900	78.0000	77.5500	77.9000					75.3415	79.7645	74.7189	79.9175	0.0012	0.3100	0.0004	
111213	77.9000	78.0000	77.6200	77.9900					75.7295	80.1989	74.7189	79.9175	0.0012	0.3100	0.0004	
111214	77.9900	78.1600	77.8800	78.0400					75.8144	80.2942	74.7189	79.9175	0.0012	0.3100	0.0004	
111215	78.0400	78.1400	77.7000	77.9000					75.8616	80.3471	74.7189	79.9175	0.0012	0.3100	0.0004	
111216	77.9000	77.9600	77.5800	77.8000					75.7295	80.1989	74.7189	79.9175	0.0012	0.3100	0.0004	
111219	77.8000	78.1500	77.7100	78.0000					75.6350	80.0929	74.7189	79.9175	0.0012	0.3100	0.0004	
111220	78.0000	78.0500	77.6800	77.8500					75.8236	80.3052	74.7189	79.9175	0.0012	0.3100	0.0004	
111221	77.8500	78.1000	77.6600	77.8000					75.6819	80.1462	74.7189	79.9175	0.0012	0.3100	0.0004	
111222	78.0800	78.2000	77.9700	78.1600					75.8996	80.3897	74.7189	79.9175	0.0012	0.3100	0.0004	
111223	78.1600	78.2200	77.9700	78.0300					75.9751	80.4745	74.7189	79.9175	0.0012	0.3100	0.0004	
111226	78.0300	78.0900	77.8500	77.8800					75.8518	80.3368	74.7189	79.9175	0.0012	0.3100	0.0004	
111227	77.8800	78.0200	77.7600	77.8700					75.7105	80.1777	74.7189	79.9175	0.0012	0.3100	0.0004	
111228	77.8700	78.0300	77.5400	77.9100					75.7008	80.1674	74.7189	79.9175	0.0012	0.3100	0.0004	
111229	77.9100	77.9800	77.5900	77.6100					75.7386	80.2092	74.7189	79.9175	0.0012	0.3100	0.0004	
111230	77.6100	77.7300	76.8800	76.9500					75.4552	79.8914	74.7189	79.9175	0.0012	0.3100	0.0004	
120102	76.9500	77.1200	76.8600	76.8800					74.8313	79.1922	74.7189	79.3430	0.0012	0.3100	0.0004	
120103	76.8800	76.9600	76.5900	76.6200					74.7647	79.1183	74.7189	79.2688	0.0012	0.3100	0.0004	
120104	76.6200	76.8200	76.5800	76.7200					76.2195	77.0250	74.7189	78.9927	0.0002	0.3100	0.0001	
120105	76.7200	77.2300	76.6500	77.1700					74.6135	78.9490	74.7189	78.9927	0.0012	0.3100	0.0004	
120106	77.1700	77.3200	76.9500	77.0200					75.0390	79.4256	74.7189	78.9927	0.0012	0.3100	0.0004	
120109	77.0200	77.0000	76.7500	76.8300					74.8974	79.2663	74.7189	78.9927	0.0012	0.3100	0.0004	
120110	76.8300	76.9100	76.7300	76.8000					74.7178	79.0651	74.7189	78.9927	0.0012	0.3100	0.0004	
120111	76.8000	77.0400	76.7800	76.8600					74.6893	79.0333	74.7189	78.9927	0.0012	0.3100	0.0004	
120112	76.8600	76.9800	76.6400	76.7700					74.7462	79.0970	74.7189	78.9927	0.0012	0.3100	0.0004	
120113	76.7700	77.0000	76.6300	76.9400					74.6609	79.0014	74.7189	78.9927	0.0012	0.3100	0.0004	
120116	76.9400	77.1100	76.5900	76.7400					74.8217	79.1816	74.7189	78.9927	0.0012	0.3100	0.0004	
120117	76.7400	76.8800	76.5400	76.8200					74.6324	78.9702	74.7189	78.9927	0.0012	0.3100	0.0004	
120118	76.8200	76.8700	76.6200	76.7800					74.7083	79.0545	74.7189	78.9927	0.0012	0.3100	0.0004	
120119	76.7800	77.3100	76.6700	77.1600					74.6703	79.0120	74.7189	78.9927	0.0012	0.3100	0.0004	
120120	77.1600	77.3000	76.9000	76.9400					75.0295	79.4149	74.7189	78.9927	0.0012	0.3100	0.0004	
120123	76.9400	77.0800	76.8300	76.9700					74.8217	79.1816	74.7189	78.9927	0.0012	0.3100	0.0004	
120124	76.9700	77.8400	76.9200	77.7200					74.8503	79.2136	74.7189	78.9927	0.0012	0.3100	0.0004	
120125	77.7200	78.2800	77.5300	77.7100					75.5589	80.0083	74.7189	78.9927	0.0012	0.3100	0.0004	
120126	77.7100	77.8200	77.2700	77.4600					77.2959	78.1287	74.7189	78.9927	0.0002	0.3100	0.0001	
120127	77.4600	77.4800	76.6200	76.6800					77.0481	77.8762	74.7189	78.9927	0.0002	0.3100	0.0001	
120130	76.6800	76.7800	76.2000	76.3000					76.2858	77.0784	74.7189	78.9927	0.0002	0.3100	0.0001	
120131	76.3000	76.4200	76.1300	76.1900					75.8219	76.7843	74.7189	78.6522	0.0003	0.3100	0.0001	
120201	76.1900	76.3400	76.0000	76.2200					75.7123	76.6736	74.7189	78.5355	0.0003	0.3100	0.0001	
120202	76.2200	76.2100	76.0200	76.1500					75.7759	76.6695	74.7189	78.5355	0.0002	0.3100	0.0001	
120203	76.1500	76.7400	76.1100	76.5500					74.0746	78.3453	74.7189	78.4929	0.0012	0.3100	0.0004	
120206	76.5500	76.7900	76.4600	76.5700					74.4530	78.7687	74.7189	78.4929	0.0012	0.3100	0.0004	
120207	76.5700	76.9500	76.5000	76.7900					74.4718	78.7898	74.7189	78.4929	0.0012	0.3100	0.0004	
120208	76.7900	77.1800	76.7000	76.9800					74.6798	79.0226	74.7189	78.4929	0.0012	0.3100	0.0004	
120209	76.9800	77.7300	76.9900	77.6700					74.8593	79.2242	74.7189	78.4929	0.0012	0.3100	0.0004	
120210	77.6700	77.8100	77.5200	77.5800					77.3007	78.0427	74.7189	78.4929	0.0002	0.3100	0.0001	
120213	77.5800	77.7700	77.3600	77.6000					77.1938	77.9703	74.7189	78.4929	0.0002	0.3100	0.0001	
120214	77.6000	78.5300	77.3500	78.4400	ST	78.4929	-959.38	57920.00	-6190.06	75.4455	79.8811	74.7189	78.4929	0.0012	0.3100	0.0004
120215	78.4400	78.6300	78.1600	78.3500					77.9539	78.9322	74.7189	0.0000	0.0003	0.3100	0.0001	
120216	78.3500	78.9600	78.3300	78.9100					76.1545	80.6757	74.7189	0.0000	0.0012	0.3100	0.0004	
120217	78.9100	79.5000	78.7700	79.4900	SV	79.3474			78.4775	79.3474	82.5982	77.0487	0.0002	0.3100	0.0001	
120220	79.4900	79.8800	79.3400	79.5700					78.8911	80.0980	82.5982	77.0879	0.0003	0.3100	0.0001	
120221	79.5700	79.8400	79.5300	79.6600					79.0933	80.0525	82.5982	77.1629	0.0002	0.3100	0.0001	
120222	79.6600	80.3900	79.6500	80.2500					79.1822	80.1436	82.5982	77.2475	0.0002	0.3100	0.0001	
120223	80.2500	80.3500	79.8500	79.8600					79.7868	80.7187	82.5982	77.8022	0.0002	0.3100	0.0001	
120224	79.8600	80.9900	79.8900	80.9100					77.5801	82.2781	82.5982	77.8022	0.0012	0.3100	0.0004	
120227	80.9100	81.6100	80.1100	80.5000	BV	80.4654	1056.87	58976.87	-5133.19	80.4654	81.3597	82.5982	78.4228	0.0002	0.3100	0.0001
120227	80.9100	81.6100	80.1100	80.5000	BE	80.4654				80.4654	81.3597	77.3772	82.9758	0.0002	0.3100	0.0001
120228	80.5000	80.7800	79.9900	80.4900					79.9022	81.1070	77.3772	82.9758	0.0003	0.3100	0.0001	
120229	80.4900	81.3100	80.2300	81.2600	SV	81.0327	-581.25	58395.62	-5714.44	79.9546	81.0327	77.3772	82.9758	0.0003	0.3100	0.0001
120229	80.4900	81.3100	80.2300	81.2600	SV	81.0327				79.9546	81.0327	84.4259	78.6368	0.0003	0.3100	0.0001
120301	81.2600	81.3600	80.8300	81.1100					80.7142	81.8136	84.4259	78.7513	0.0003	0.3100	0.0001	
120302	81.1100	81.8600	81.0500	81.8000					80.7135	81.5102	84.4259	78.7513	0.0002	0.3100	0.0001	
120305	81.8000	81.8600	81.1300	81.4700	BV	81.3709	283.13	58678.75	-5431.31	81.3709	82.2335	84.4259	79.2588	0.0002	0.3100	0.0001
120305	81.8000	81.860														

120424	81.1400	81.3400	80.8600	81.3100						78.7879	83.6372	79.3941	83.0910	0.0012	0.3100	0.0004
120425	81.3100	81.7000	81.0800	81.3300						78.9478	83.8181	79.3941	83.0910	0.0012	0.3100	0.0004
120426	81.3300	81.4200	80.6700	81.0000						78.9665	83.8392	79.3941	83.0910	0.0012	0.3100	0.0004
120427	81.0000	81.4400	80.3200	80.3700						78.6559	83.4885	79.3941	83.0910	0.0012	0.3100	0.0004
120430	80.3700	80.3900	79.7000	79.8100						78.0616	82.8192	79.3941	82.9841	0.0012	0.3100	0.0004
120501	79.8100	80.3000	79.6400	80.1800						79.3166	80.3097	79.3941	82.3872	0.0003	0.3100	0.0001
120502	80.1800	80.6100	80.0400	80.1300						79.6635	80.7031	79.3941	82.3872	0.0003	0.3100	0.0001
120503	80.1300	80.5500	80.1000	80.2400						79.6337	80.6322	79.3941	82.3872	0.0003	0.3100	0.0001
120504	80.2400	80.3900	79.7800	79.8400						77.9387	82.6815	79.3941	82.3872	0.0012	0.3100	0.0004
120507	79.8400	80.0000	79.6500	79.9500						77.5615	82.2565	79.3941	82.3872	0.0012	0.3100	0.0004
120508	79.9500	80.0800	79.6800	79.8300						77.6651	82.3737	79.3941	82.3872	0.0012	0.3100	0.0004
120509	79.8300	79.9400	79.4300	79.6300						77.5518	82.2463	79.3941	82.3872	0.0012	0.3100	0.0004
120510	79.6300	80.0000	79.6100	79.9800						77.3629	82.0338	79.3941	82.1956	0.0012	0.3100	0.0004
120511	79.9800	79.9900	79.7100	79.8900						77.6934	82.4049	79.3941	82.1956	0.0012	0.3100	0.0004
120514	79.8900	80.1800	79.6500	79.8500						77.6084	82.3099	79.3941	82.1956	0.0012	0.3100	0.0004
120515	79.8500	80.3400	79.8200	80.2300						77.5705	82.2673	79.3941	82.1956	0.0012	0.3100	0.0004
120516	80.2300	80.5500	80.2000	80.2100						77.9296	82.6706	79.3941	82.1956	0.0012	0.3100	0.0004
120517	80.2100	80.3900	79.1200	79.2600	SP	79.3941	3062.50	60888.75	-3221.31	77.9107	82.6494	79.3941	82.1956	0.0012	0.3100	0.0004
120518	79.2600	79.4600	79.0200	79.0300						77.0137	81.6413	79.3941	82.1956	0.0012	0.3100	0.0004
120521	79.0300	79.4500	79.0300	79.2800	SV	79.4231				78.6405	79.4231	82.6802	77.1200	0.0002	0.3100	0.0001
120522	79.2800	80.1500	79.2700	79.9200						78.8177	79.7480	82.6802	77.1200	0.0002	0.3100	0.0001
120523	79.9200	80.0700	79.2000	79.4900	BV	79.4982	36.88	60925.62	-3184.44	79.4982	80.3458	82.6802	77.4923	0.0002	0.3100	0.0001
120523	79.9200	80.0700	79.2000	79.4900	BV	79.4982				79.4982	80.3458	76.4824	81.9477	0.0002	0.3100	0.0001
120524	79.4900	79.6300	79.3500	79.6100						77.2308	81.8853	76.4824	81.9477	0.0012	0.3100	0.0004
120525	79.6100	79.8200	79.4500	79.6400						77.3443	82.0123	76.4824	81.9477	0.0012	0.3100	0.0004
120528	79.6400	79.7200	79.3000	79.4500						77.3724	82.0446	76.4824	81.9477	0.0012	0.3100	0.0004
120529	79.4500	79.6400	79.3400	79.5100						77.1933	81.8424	76.4824	81.9477	0.0012	0.3100	0.0004
120530	79.5100	79.5700	78.8300	79.0400						77.2499	81.9061	76.4824	81.9477	0.0012	0.3100	0.0004
120531	79.0400	79.1300	78.2200	78.3800						76.8061	81.4074	76.4824	81.5674	0.0012	0.3100	0.0004
120601	78.3800	78.7100	77.6700	78.1300						77.9484	78.8165	76.4824	80.8643	0.0002	0.3100	0.0001
120604	78.1300	78.4700	77.9900	78.3600						77.5705	78.6980	76.4824	80.5984	0.0003	0.3100	0.0001
120605	78.3600	78.9700	78.1100	78.7600	SV	78.9316	526.88	61452.50	-2657.56	77.7968	78.9316	76.4824	80.5984	0.0003	0.3100	0.0001
120605	78.3600	78.9700	78.1100	78.7600	SV	78.9316				77.7968	78.9316	82.1477	76.6565	0.0003	0.3100	0.0001
120606	78.7600	79.2800	78.6200	79.2400						78.3331	79.1916	82.1477	76.6565	0.0002	0.3100	0.0001
120607	79.2400	79.7900	79.2100	79.6600						76.9947	81.6200	82.1477	76.8527	0.0012	0.3100	0.0004
120608	79.6600	79.7500	79.1100	79.3500	BV	79.1396	170.62	61623.13	-2486.94	79.1396	80.1873	82.1477	77.2475	0.0003	0.3100	0.0001
120608	79.6600	79.7500	79.1100	79.3500	BV	79.1396				79.1396	80.1873	76.1504	81.5667	0.0003	0.3100	0.0001
120611	79.3500	79.7300	79.3400	79.4600						78.8668	79.8390	76.1504	81.5667	0.0002	0.3100	0.0001
120612	79.4600	79.6900	79.1700	79.4700						77.2028	81.8532	76.1504	81.5667	0.0012	0.3100	0.0004
120613	79.4700	79.7500	79.2600	79.3500						77.2123	81.8639	76.1504	81.5667	0.0012	0.3100	0.0004
120614	79.3500	79.4800	79.1600	79.3000						77.0986	81.7367	76.1504	81.5667	0.0012	0.3100	0.0004
120615	79.3000	79.5100	78.6000	78.6600						77.0517	81.6833	76.1504	81.5667	0.0012	0.3100	0.0004
120618	78.6600	79.3100	78.6800	79.1100						76.4473	81.0045	76.1504	81.1629	0.0012	0.3100	0.0004
120619	79.1100	79.1100	78.8500	79.0500						76.8722	81.4817	76.1504	81.1629	0.0012	0.3100	0.0004
120620	79.0500	79.7000	78.8000	79.4900						76.8155	81.4180	76.1504	81.1629	0.0012	0.3100	0.0004
120621	79.4900	80.3300	79.3900	80.2600						77.2308	81.8853	76.1504	81.1629	0.0012	0.3100	0.0004
120622	80.2600	80.5700	80.0100	80.4100						79.7359	80.7911	76.1504	81.1629	0.0003	0.3100	0.0001
120625	80.4100	80.6200	79.4100	79.6500						79.9348	80.8911	76.1504	81.1629	0.0002	0.3100	0.0001
120626	79.6500	79.7900	79.2400	79.4500						79.1534	80.1526	76.1504	81.1629	0.0003	0.3100	0.0001
120627	79.4500	79.8700	79.3600	79.7300						77.1933	81.8424	76.1504	81.1629	0.0012	0.3100	0.0004
120628	79.7300	79.7600	79.2200	79.4200						77.4575	82.1396	76.1504	81.1629	0.0012	0.3100	0.0004
120629	79.4200	79.9800	79.1400	79.9200						77.1647	81.8110	76.1504	81.1629	0.0012	0.3100	0.0004
120702	79.9200	79.9800	79.3200	79.4800						77.6367	82.3418	76.1504	81.1629	0.0012	0.3100	0.0004
120703	79.4800	79.9300	79.4200	79.8300						77.2213	81.8746	76.1504	81.1629	0.0012	0.3100	0.0004
120704	79.8300	79.8900	79.5900	79.8300						77.5518	82.2463	76.1504	81.1629	0.0012	0.3100	0.0004
120705	79.8300	80.1000	79.5600	79.8900						77.5518	82.2463	76.1504	81.1629	0.0012	0.3100	0.0004
120706	79.8900	80.0200	79.4800	79.6100						77.6084	82.3099	76.1504	81.1629	0.0012	0.3100	0.0004
120709	79.6100	79.7800	79.4000	79.5800						77.3443	82.0123	76.1504	81.1629	0.0012	0.3100	0.0004
120710	79.5800	79.6000	79.2200	79.3800						77.3162	81.9807	76.1504	81.1629	0.0012	0.3100	0.0004
120711	79.3800	79.7600	79.1200	79.6700						77.1272	81.7682	76.1504	81.1629	0.0012	0.3100	0.0004
120712	79.6700	79.9500	79.1500	79.2900						77.4012	82.0762	76.1504	81.1629	0.0012	0.3100	0.0004
120713	79.2900	79.3900	79.0800	79.2600						77.0422	81.6727	76.1504	81.1629	0.0012	0.3100	0.0004
120716	79.2600	79.2800	78.6900	78.8200						77.0137	81.6413	76.1504	81.1629	0.0012	0.3100	0.0004
120717	78.8200	79.1700	78.8000	79.1000						76.5984	81.1741	76.1504	81.1629	0.0012	0.3100	0.0004
120718	79.1000	79.1600	78.7200	78.7600						76.8628	81.4710	76.1504	81.1629	0.0012	0.3100	0.0004
120719	78.7600	78.8200	78.4200	78.5900						76.5415	81.1109	76.1504	81.1629	0.0012	0.3100	0.0004
120720	78.5900	78.8000	78.4100	78.4700						76.3814	80.9304	76.1504	81.0879	0.0012	0.3100	0.0004
120723	78.4700	78.5300	77.9500	78.3800						76.2678	80.8029	76.1504	80.9605	0.0012	0.3100	0.0004
120724	78.3800	78.3700	78.0800	78.1900						76.1829	80.7076	76.1504	80.8643	0.0012	0.3100	0.0004
120725	78.1900	78.2800	78.0700	78.1300						76.0034	80.5062	76.1504	80.6621	0.0012	0.3100	0.0004
120726	78.1300	78.3200	77.9900	78.2700						75.9463	80.4428	76.1504	80.5984	0.0012	0.3100	0.0004
120727	78.2700	78.6800	78.0400	78.4700						76.0786	80.5912	76.1504	80.5984	0.0012	0.3100	0.0004
120730	78.4700	78.5500	78.1200	78.2000						76.2678	80.8029	76.1504	80.5984	0.0012	0.3100	0.0004
120731	78.2000	78.3000	78.0100	78.1200						76.0127	80.5166	76.1504	80.5984			



130221	93.5300	94.0400	93.1400	93.7400					92.9982	94.0681	97.9729	90.6035	0.0002	0.3100	0.0001
130221	93.7400	93.8600	92.7600	93.2000 BV	93.2053	-200.62	66148.75	-917.50	93.2053	94.2809	97.9729	90.6035	0.0002	0.3100	0.0001
130221	93.7400	93.8600	92.7600	93.2000 BV	93.2053				93.2053	94.2809	89.0869	96.5904	0.0002	0.3100	0.0001
130222	93.2000	93.5100	92.9300	93.4100					90.1096	96.5102	89.0869	96.5904	0.0012	0.3100	0.0004
130225	93.4100	94.7500	90.8700	91.2700					90.3057	96.7352	89.0869	96.5904	0.0012	0.3100	0.0004
130226	91.2700	92.7500	91.1200	92.0600 SV					90.4077	92.1481	89.0869	94.6566	0.0003	0.3100	0.0001
130226	91.2700	92.7500	91.1200	92.0600 SV	92.1481				90.4077	92.1481	96.5614	89.0623	0.0003	0.3100	0.0001
130227	92.0600	92.4400	91.1300	92.2300					91.0150	93.1298	96.5614	89.0623	0.0004	0.3100	0.0001
130228	92.2300	92.8500	92.0100	92.6600					91.1810	93.3036	96.5614	89.0623	0.0004	0.3100	0.0001
130301	92.6600	93.6800	92.4000	93.5300					91.6011	93.7436	96.5614	89.4126	0.0004	0.3100	0.0001
130304	93.5300	93.7300	93.1500	93.4300					92.7721	94.3005	96.5614	90.2218	0.0003	0.3100	0.0001
130305	93.4300	93.5400	92.9200	93.2700					92.6741	94.1983	96.5614	90.2218	0.0003	0.3100	0.0001
130306	93.2700	94.1100	93.0000	94.0500					90.1754	96.5848	96.5614	90.2218	0.0012	0.3100	0.0004
130307	94.0500	95.0900	93.7900	94.8300					90.9041	97.4213	96.5614	90.7062	0.0012	0.3100	0.0004
130308	94.8300	96.5700	94.7900	96.0800 BP	96.5614	3062.50	69943.12	0.00	94.2614	95.4053	96.5614	91.4311	0.0002	0.3100	0.0001
130311	96.0800	96.3600	95.9200	96.2700					95.0426	97.1402	96.5614	91.4311	0.0004	0.3100	0.0001
130312	96.2700	96.7100	95.6400	96.0500					95.2290	97.3340	96.5614	91.4311	0.0004	0.3100	0.0001
130313	96.0500	96.2600	95.4500	96.0500					95.2209	96.8936	96.5614	91.4311	0.0003	0.3100	0.0001
130314	96.0500	96.5900	95.6700	96.1100					95.4672	96.6398	96.5614	91.4311	0.0002	0.3100	0.0001
130315	96.1100	96.2800	95.0600	95.3600					92.8272	99.6333	96.5614	91.4311	0.0012	0.3100	0.0004
130318	95.3600	95.6000	94.0900	95.1900					92.1277	98.8279	96.5614	91.4311	0.0012	0.3100	0.0004
130319	95.1900	95.7500	94.7300	94.9900					94.5662	95.8212	96.5614	91.4311	0.0002	0.3100	0.0001
130320	94.9900	96.1200	94.8300	96.0400 SV	95.6187				94.3690	95.6187	100.3794	92.3003	0.0002	0.3100	0.0001
130321	96.0400	96.1100	94.5600	94.9000 BV	95.4053	-183.75	69759.38	-183.75	95.4053	96.6828	100.3794	92.5557	0.0002	0.3100	0.0001
130321	96.0400	96.1100	94.5600	94.9000 BV	95.4053				95.4053	96.6828	91.0946	98.5500	0.0002	0.3100	0.0001
130322	94.9000	95.1300	94.2000	94.4300					94.3014	95.5064	91.0946	98.5668	0.0002	0.3100	0.0001
130325	94.4300	94.9600	93.5300	94.0800					93.8712	94.9956	91.0946	98.0594	0.0002	0.3100	0.0001
130326	94.0800	94.6200	93.8700	94.5500					93.3193	94.8533	91.0946	97.6820	0.0003	0.3100	0.0001
130327	94.5500	94.9100	94.0100	94.4300					93.7822	95.3307	91.0946	97.6820	0.0003	0.3100	0.0001
130328	94.4300	94.4300	93.8800	94.0800					95.1259	97.8292	91.0946	97.6820	0.0012	0.3100	0.0004
130329	94.0800	94.3000	93.9500	94.2000					90.9322	97.4535	91.0946	97.6820	0.0012	0.3100	0.0004
130401	94.2000	94.3700	93.1400	93.3600					91.0440	97.5829	91.0946	97.6820	0.0012	0.3100	0.0004
130402	93.3600	93.5600	92.5700	93.3800					90.2592	96.6809	91.0946	96.9067	0.0012	0.3100	0.0004
130403	93.3800	93.6900	92.6800	92.7700					92.8083	93.9585	91.0946	96.9067	0.0002	0.3100	0.0001
130404	92.7700	96.4100	92.7400	96.1700 SV	96.0486	-476.25	69283.12	-660.00	89.7078	96.0486	91.0946	96.2714	0.0012	0.3100	0.0004
130404	92.7700	96.4100	92.7400	96.1700 SV	96.0486				89.7078	96.0486	100.8532	92.7007	0.0012	0.3100	0.0004
130405	96.1700	97.8300	95.7500	97.7700					95.0173	97.0511	100.8532	92.7007	0.0004	0.3100	0.0001
130408	97.7700	99.3300	97.8600	99.3100					96.1455	99.4500	100.8532	94.1611	0.0006	0.3100	0.0002
130409	99.3100	99.6600	98.5900	99.0000					97.1798	101.5352	100.8532	95.5886	0.0007	0.3100	0.0002
130410	99.0000	99.8700	98.9200	99.7700					96.7867	101.3171	100.8532	95.5886	0.0007	0.3100	0.0002
130411	99.7700	99.9500	99.1000	99.8200					98.5950	100.9734	100.8532	96.0144	0.0004	0.3100	0.0001
130412	99.8200	99.8000	98.4500	98.5600 BV	99.1355	1988.75	71271.88	0.00	99.1355	100.5136	100.8532	96.0615	0.0002	0.3100	0.0001
130412	99.8200	99.8000	98.4500	98.5600 BV	99.1355				99.1355	100.5136	94.4894	102.9739	0.0002	0.3100	0.0001
130415	98.5600	98.7100	97.0500	97.1800					95.1104	102.2694	94.4894	102.5210	0.0012	0.3100	0.0004
130416	97.1800	98.1600	96.5300	97.5600 SV	98.0248	676.87	71948.75	0.00	96.3502	98.0248	94.4894	101.0285	0.0003	0.3100	0.0001
130416	97.1800	98.1600	96.5300	97.5600 SV	98.0248				96.3502	98.0248	103.0344	94.5403	0.0003	0.3100	0.0001
130417	97.5600	98.4300	97.1900	97.8400					96.5633	98.5775	103.0344	94.5403	0.0003	0.3100	0.0001
130418	97.8400	98.5300	97.6400	98.1700					96.8373	98.8641	103.0344	94.5403	0.0003	0.3100	0.0001
130419	98.1700	99.6900	98.1100	99.5100					97.5362	98.8113	103.0344	94.5403	0.0002	0.3100	0.0001
130422	99.5100	99.8800	98.9900	99.3400					98.7206	100.3120	103.0344	95.7744	0.0003	0.3100	0.0001
130423	99.3400	99.5300	98.4700	99.4600 BV	98.6116	341.87	72290.62	-609.75	98.6116	100.0791	103.0344	95.7744	0.0002	0.3100	0.0001
130423	99.3400	99.5300	98.4700	99.4600 BV	98.6116				98.6116	100.0791	94.0132	102.4087	0.0002	0.3100	0.0001
130424	99.4600	99.7600	99.2000	99.4800					98.8240	100.1041	94.0132	102.4087	0.0002	0.3100	0.0001
130425	99.4800	99.5600	98.9700	99.2600					95.9674	103.2599	94.0132	102.4087	0.0012	0.3100	0.0004
130426	99.2600	99.4100	97.5500	98.0800					95.7625	103.0227	94.0132	102.4087	0.0012	0.3100	0.0004
130429	98.0800	99.4100	97.3600	97.9900 SV	98.6767	-79.38	72211.25	-689.12	97.4906	98.6767	94.0132	102.0013	0.0002	0.3100	0.0001
130429	98.0800	99.4100	97.3600	97.9900 SE	98.6767				97.4906	98.6767	103.7549	95.1466	0.0002	0.3100	0.0001
130430	97.9900	98.1300	97.0100	97.5200 BV	97.3425	-905.62	71305.62	-1594.75	97.3425	98.6456	103.7549	95.1466	0.0002	0.3100	0.0001
130430	97.9900	98.1300	97.0100	97.5200 BV	97.3425				97.3425	98.6456	92.8591	101.0407	0.0002	0.3100	0.0001
130501	97.5200	97.6800	97.0300	97.2900					96.7717	98.2801	92.8591	101.0407	0.0003	0.3100	0.0001
130502	97.2900	98.3900	97.0900	97.9200 SV	97.9806	-455.62	70850.00	-2050.37	96.6090	97.9806	92.8591	101.0407	0.0002	0.3100	0.0001
130502	97.2900	98.3900	97.0900	97.9200 SV	97.9806				96.6090	97.9806	102.9856	94.4992	0.0002	0.3100	0.0001
130503	97.9200	99.2700	97.9000	98.9900					97.2725	98.5756	102.9856	94.4992	0.0002	0.3100	0.0001
130506	98.9900	99.4500	99.0600	99.3600					98.3710	99.6165	102.9856	95.2925	0.0002	0.3100	0.0001
130507	99.3600	99.4300	98.8200	99.0100					98.6816	100.0480	102.9856	95.6352	0.0002	0.3100	0.0001
130508	99.0100	99.1500	98.5800	98.9600					98.3004	99.7307	102.9856	95.6352	0.0002	0.3100	0.0001
130509	98.9600	100.7900	98.6200	100.6100					95.4827	102.7000	102.9856	95.6352	0.0012	0.3100	0.0004
130510	100.6100	101.9800	100.5400	101.5700					97.0186	104.4779	102.9856	96.7923	0.0012	0.3100	0.0004
130513	101.5700	102.1500	101.5100	101.8700					100.6218	102.5357	102.9856	97.6810	0.0003	0.3100	0.0001
130514	101.8700	102.4000	101.2600	102.2600					100.8644	102.8955	102.9856	97.9585	0.0003	0.3100	0.0001
130515	102.2600	102.7600	101.8500	102.3400					101.1716	103.3720	102.9856	98.3188	0.0003	0.3100	0.0001
130516	102.3400	102.6800	101.8200	102.2900					101.6694	103.0195	102.9856	98.3923	0.0002	0.3100	0.0001
130517	102.2900	103.3100	102.0800	103.2900 BP	102.9856	3062.50	73912.50	0.00	98.5795	106.2903	102.9856	98.3923	0.0012	0.3100	0.0004
130520	103.2900	103.1200	102.0300	1											

130710	100.9700	101.2200	99.6200	100.2000					97.3530	104.8658	94.9586	103.5315	0.0012	0.3100	0.0004	
130711	100.2000	99.6600	98.2600	98.8500					96.6370	104.0355	94.9586	103.5315	0.0012	0.3100	0.0004	
130712	98.8500	99.6900	98.6800	99.3600					97.9797	99.7357	94.9586	102.8352	0.0003	0.3100	0.0001	
130715	99.3600	100.4800	99.0500	99.3300	SV	100.2094	-386.25	76651.87	-386.25	98.5251	100.2094	94.9586	102.8352	0.0003	0.3100	0.0001
130716	99.3300	100.0700	98.9000	99.1000					98.5251	100.2094	105.4508	96.5708	0.0003	0.3100	0.0001	
130717	99.1000	99.9400	99.0500	99.6000					98.5018	100.1723	105.4508	96.5708	0.0003	0.3100	0.0001	
130718	99.6000	100.6500	99.4700	100.4600					98.5037	99.7039	105.4508	96.5708	0.0002	0.3100	0.0001	
130719	100.4600	100.8700	99.8100	100.3200					96.0790	103.3891	105.4508	96.5708	0.0012	0.3100	0.0004	
130722	100.3200	100.7100	99.2800	99.5400					96.8786	104.3166	105.4508	96.6538	0.0012	0.3100	0.0004	
130723	99.5400	100.1800	99.1500	99.4900					96.7483	104.1656	105.4508	96.6538	0.0012	0.3100	0.0004	
130724	99.4900	100.4400	99.3900	100.3100					96.0227	103.3250	105.4508	96.6538	0.0012	0.3100	0.0004	
130725	100.3100	100.4500	98.8800	99.0400					95.9767	103.2706	105.4508	96.6538	0.0012	0.3100	0.0004	
130726	99.0400	99.3900	97.9400	98.1900					96.7389	104.1547	105.4508	96.6538	0.0012	0.3100	0.0004	
130729	98.1900	98.3400	97.6000	97.8400					95.5575	102.7855	105.4508	96.6538	0.0012	0.3100	0.0004	
130730	97.8400	98.4600	97.7400	97.9800					97.4744	98.9159	105.4508	96.6538	0.0002	0.3100	0.0001	
130731	97.9800	98.5400	97.5900	97.9200					97.0252	98.6680	105.4508	96.6538	0.0003	0.3100	0.0001	
130801	97.9200	99.5700	97.6600	99.5200					97.1628	98.8103	105.4508	96.6538	0.0003	0.3100	0.0001	
130802	99.5500	99.9500	98.6600	98.8400					94.5144	101.5806	105.4508	96.6538	0.0012	0.3100	0.0004	
130805	98.8400	99.1500	98.2300	98.3600					96.0320	103.3357	105.4508	96.6538	0.0012	0.3100	0.0004	
130806	98.3600	98.5900	97.5200	97.7000	BV	97.7422	-1611.87	75040.00	-2507.11	98.1913	99.4975	105.4508	96.6538	0.0002	0.3100	0.0001
130806	98.3600	98.5900	97.5200	97.7000	BV	97.7422			97.7422	98.9864	93.2227	101.4713	0.0002	0.3100	0.0001	
130807	97.7000	97.7800	96.3000	96.4600					97.0855	98.3226	93.2227	101.4713	0.0002	0.3100	0.0001	
130808	96.4600	96.9300	95.7800	96.6900					95.4918	97.4478	93.2227	100.2506	0.0003	0.3100	0.0001	
130809	96.6900	96.9700	96.1200	96.2200					95.7625	97.6362	93.2227	100.2506	0.0003	0.3100	0.0001	
130812	96.2200	96.9100	95.9300	96.6700					95.4408	97.0120	93.2227	99.9920	0.0003	0.3100	0.0001	
130813	96.6700	98.3400	97.0600	98.1300	SV	97.2678	274.38	75314.37	-2232.74	96.0790	97.2678	93.2227	99.9920	0.0002	0.3100	0.0001
130813	96.6700	98.3400	97.0600	98.1300	SV	97.2678			96.0790	97.2678	102.1983	93.8359	0.0002	0.3100	0.0001	
130814	98.1300	98.4300	97.8700	98.1400					97.4659	98.8035	102.1983	94.4947	0.0002	0.3100	0.0001	
130815	98.1400	98.6500	97.2400	97.3300	BV	97.4469	80.62	75395.00	-2152.11	97.4469	98.8426	102.1983	94.5064	0.0002	0.3100	0.0001
130815	98.1400	98.6500	97.2400	97.3300	BV	97.4469			97.4469	98.8426	92.9541	101.1531	0.0002	0.3100	0.0001	
130816	97.3300	97.7700	97.0600	97.5200					96.5838	98.0873	92.9541	101.1531	0.0003	0.3100	0.0001	
130819	97.5200	98.1300	97.3600	97.6200					96.9114	98.1364	92.9541	101.1531	0.0002	0.3100	0.0001	
130820	97.6200	97.8600	96.9100	97.2600					94.2347	101.2576	92.9541	101.1531	0.0012	0.3100	0.0004	
130821	97.2600	97.9800	97.1000	97.8000					93.8994	100.8705	92.9541	101.1153	0.0012	0.3100	0.0004	
130822	97.8000	98.8100	97.6900	98.7000					94.4029	101.4507	92.9541	101.1153	0.0012	0.3100	0.0004	
130823	98.7000	99.1500	98.3800	98.6100					95.2408	102.4202	92.9541	101.1153	0.0012	0.3100	0.0004	
130826	98.6100	98.8400	98.1900	98.4600					98.0229	99.2044	92.9541	101.1153	0.0002	0.3100	0.0001	
130827	98.4600	98.5400	96.9800	97.0600					97.8742	99.0521	92.9541	101.1153	0.0002	0.3100	0.0001	
130828	97.0600	97.8400	96.8200	97.7100					93.7128	100.6553	92.9541	100.8990	0.0012	0.3100	0.0004	
130829	97.7100	98.5200	97.4500	98.2100	SV	98.3574	-631.25	74763.75	-2783.36	97.0714	98.3574	92.9541	100.8990	0.0002	0.3100	0.0001
130829	97.7100	98.5200	97.4500	98.2100	SV	98.3574			97.0714	98.3574	103.4019	94.8497	0.0002	0.3100	0.0001	
130830	98.2100	98.4800	97.8900	98.1500					97.6524	98.7742	103.4019	94.8497	0.0002	0.3100	0.0001	
130902	98.1500	99.4300	98.2800	99.3700					94.7284	101.8278	103.4019	94.8497	0.0012	0.3100	0.0004	
130903	99.3700	99.8600	99.1700	99.5400					98.6242	100.1272	103.4019	95.6444	0.0002	0.3100	0.0001	
130904	99.5400	99.8100	99.3000	99.6300					98.8680	100.2215	103.4019	95.8020	0.0002	0.3100	0.0001	
130905	99.6300	100.1900	99.5700	100.1300					96.1067	103.4212	103.4019	95.8855	0.0012	0.3100	0.0004	
130906	100.1300	100.2300	98.5400	99.0500	BV	99.4896	685.62	75449.37	-2097.74	99.4896	100.7790	103.4019	96.3484	0.0002	0.3100	0.0001
130906	100.1300	100.2300	98.5400	99.0500	BV	99.4896			99.4896	100.7790	94.8110	103.3560	0.0002	0.3100	0.0001	
130909	99.0500	100.1300	99.3400	99.5800					95.5667	102.7971	94.8110	103.0514	0.0012	0.3100	0.0004	
130910	99.5800	100.4600	99.4800	100.3200					96.0606	103.3677	94.8110	103.0514	0.0012	0.3100	0.0004	
130911	100.3200	100.6100	99.8300	99.9500					96.7483	104.1656	94.8110	103.0514	0.0012	0.3100	0.0004	
130912	99.9500	99.9900	99.0200	99.4400					96.4041	103.7667	94.8110	103.0514	0.0012	0.3100	0.0004	
130913	99.4400	99.9800	99.2000	99.2400					95.9297	103.2173	94.8110	103.0514	0.0012	0.3100	0.0004	
130916	99.2400	99.5000	98.4600	99.0700					95.7433	103.0015	94.8110	103.0514	0.0012	0.3100	0.0004	
130917	99.0700	99.3800	99.0100	99.1400					98.5008	99.6463	94.8110	103.0514	0.0002	0.3100	0.0001	
130918	99.1400	99.3400	97.7500	97.8900					95.6508	102.8934	94.8110	103.0514	0.0012	0.3100	0.0004	
130919	97.8900	99.6200	97.9900	99.3700					94.4867	101.5476	94.8110	101.7967	0.0012	0.3100	0.0004	
130920	99.3700	99.6700	99.1700	99.3300					95.8644	103.1417	94.8110	101.7967	0.0012	0.3100	0.0004	
130923	99.3300	99.3600	98.6400	98.7600					95.8277	103.0981	94.8110	101.7967	0.0012	0.3100	0.0004	
130924	98.7600	99.1800	98.4800	98.7400					95.2971	102.4842	94.8110	101.7967	0.0012	0.3100	0.0004	
130925	98.7400	98.8100	98.3500	98.4500					95.2780	102.4632	94.8110	101.7967	0.0012	0.3100	0.0004	
130926	98.4500	99.1300	98.2700	98.8500					95.0083	102.1503	94.8110	101.7967	0.0012	0.3100	0.0004	
130927	98.8500	99.0400	98.0700	98.2000					95.3807	102.5809	94.8110	101.7967	0.0012	0.3100	0.0004	
130930	98.2000	98.4600	97.4600	98.2000					94.7751	101.8818	94.8110	101.7967	0.0012	0.3100	0.0004	
131001	98.2000	98.7300	97.6200	97.7900					94.7751	101.8818	94.8110	101.7967	0.0012	0.3100	0.0004	
131002	97.7900	98.0900	97.1100	97.3700					94.3931	101.4405	94.8110	101.6880	0.0012	0.3100	0.0004	
131003	97.3700	97.8700	96.8900	97.2800					94.0017	100.9887	94.8110	101.2340	0.0012	0.3100	0.0004	
131004	97.2800	97.4800	96.9200	97.4200					93.9179	100.8919	94.8110	101.1368	0.0012	0.3100	0.0004	
131007	97.4200	97.3300	96.7700	96.8900					94.0486	101.0417	94.8110	101.1368	0.0012	0.3100	0.0004	
131008	96.8900	97.2500	96.5600	96.9600					93.5541	100.4722	94.8110	100.7151	0.0012	0.3100	0.0004	
131009	96.9600	97.6500	96.7900	97.3400					93.6198	100.5470	94.8110	100.7151	0.0012	0.3100	0.0004	
131010	97.3400	98.2700	97.3000	98.2400					93.9744	100.9561	94.8110	100.7151	0.0012	0.3100	0.0004	
131011	98.2400	98.5700	97.8800	98.4800					94.8128	101.9243	94.8110	100.7151	0.0012	0.3100	0.0004	
131014	98.4800	98.5600	98.0600	98.5300					95.0363	102.1826	94.8110	100.7151	0.0012	0.3100	0.0004	

131209	102.8700	103.3200	102.8600	103.2900					99.1179	106.9176	105.2023	99.0207	0.0012	0.3100	0.0004	
131210	103.2900	103.3900	102.5500	102.7800					99.5084	107.3710	105.2023	99.2704	0.0012	0.3100	0.0004	
131211	102.7800	102.9500	102.1400	102.4800					99.0344	106.8205	105.2023	99.2704	0.0012	0.3100	0.0004	
131212	102.4800	103.3400	102.3700	103.3000					98.7557	106.4963	105.2023	99.2704	0.0012	0.3100	0.0004	
131213	103.3000	103.9200	102.9600	103.1200					99.5173	107.3814	105.2023	99.2802	0.0012	0.3100	0.0004	
131216	103.1200	103.2900	102.6200	103.0100					99.3502	107.1869	105.2023	99.2802	0.0012	0.3100	0.0004	
131217	103.0100	103.1100	102.4700	102.6200					99.2477	107.0687	105.2023	99.2802	0.0012	0.3100	0.0004	
131218	102.6200	103.8600	102.5300	103.8100					98.8856	106.6473	105.2023	99.2802	0.0012	0.3100	0.0004	
131219	103.8100	104.3700	103.7600	104.2100					99.9900	107.9331	105.2023	99.7506	0.0012	0.3100	0.0004	
131220	104.2100	104.6400	103.8300	104.0300					100.3613	108.3658	105.2023	100.1201	0.0012	0.3100	0.0004	
131223	104.0300	104.1200	103.7300	104.0800					103.4030	104.6649	105.2023	100.1201	0.0002	0.3100	0.0001	
131224	104.0800	104.4100	104.1100	104.2700					103.4522	104.7153	105.2023	100.1201	0.0002	0.3100	0.0001	
131225	104.2700	104.4800	104.1900	104.3800					100.4167	108.4305	105.2023	100.1753	0.0012	0.3100	0.0004	
131226	104.3800	104.8500	104.4000	104.7400					100.5197	108.5493	105.2023	100.2768	0.0012	0.3100	0.0004	
131227	104.7400	105.1800	104.6100	105.1200					100.8532	108.9384	105.2023	100.6087	0.0012	0.3100	0.0004	
131230	105.1200	105.4100	104.9400	105.0800	BP	105.2023	3062.50	78163.12	0.00	101.2054	109.3494	105.2023	100.9601	0.0012	0.3100	0.0004
131231	105.0800	105.2900	104.8200	105.2500					101.1685	109.3063	105.2023	100.9601	0.0012	0.3100	0.0004	
140101	105.2500	105.2700	105.2300	105.2600					101.3253	109.4906	105.2023	100.9601	0.0012	0.3100	0.0004	
140102	105.2600	105.4400	104.5200	104.7400					101.3346	109.5014	105.2023	100.9601	0.0012	0.3100	0.0004	
140103	104.7400	104.8700	104.0300	104.7600					100.8532	108.9384	105.2023	100.9601	0.0012	0.3100	0.0004	
140106	104.7600	104.9500	103.8800	104.2200					100.8715	108.9598	105.2023	100.9601	0.0012	0.3100	0.0004	
140107	104.2200	104.7300	104.1500	104.5200					100.3704	108.3764	105.2023	100.9601	0.0012	0.3100	0.0004	
140108	104.5200	105.1200	104.5800	104.7500					100.6492	108.7004	105.2023	100.9601	0.0012	0.3100	0.0004	
140109	104.7500	105.0600	104.5500	104.7500					100.8624	108.9491	105.2023	100.9601	0.0012	0.3100	0.0004	
140110	104.7500	105.3600	103.8100	104.0800					100.8624	108.9491	105.2023	100.9601	0.0012	0.3100	0.0004	
140113	104.0800	104.1100	102.8200	102.9400					100.2406	108.2251	105.2023	100.9601	0.0012	0.3100	0.0004	
140114	102.9400	104.2800	103.0000	104.1700					99.1827	106.9931	105.2023	100.9601	0.0012	0.3100	0.0004	
140115	104.1700	104.6900	104.0700	104.5600					103.4244	104.9263	105.2023	100.9601	0.0002	0.3100	0.0001	
140116	104.5600	104.9200	104.1100	104.2900					103.8087	105.3219	105.2023	100.9601	0.0002	0.3100	0.0001	
140117	104.2900	104.4700	104.1700	104.2700					100.4359	108.4516	105.2023	100.9601	0.0012	0.3100	0.0004	
140120	104.2700	104.3000	103.8400	104.1000					100.4167	108.4305	105.2023	100.9601	0.0012	0.3100	0.0004	
140121	104.1000	104.7500	103.9900	104.3300					100.2597	108.2462	105.2023	100.9601	0.0012	0.3100	0.0004	
140122	104.3300	104.5700	103.9400	104.4000					100.4732	108.4952	105.2023	100.9601	0.0012	0.3100	0.0004	
140123	104.4000	104.8400	102.9400	103.1700					100.5379	108.5706	105.2023	100.9601	0.0012	0.3100	0.0004	
140124	103.1700	103.5800	101.9700	102.2300					99.3967	107.2409	105.2023	100.9601	0.0012	0.3100	0.0004	
140127	102.2300	102.9300	101.8800	102.7100					101.4960	102.9749	105.2023	100.9601	0.0002	0.3100	0.0001	
140128	102.7100	103.2500	102.4900	102.8700					101.9202	103.5122	105.2023	100.9601	0.0002	0.3100	0.0001	
140129	102.8700	103.4200	101.8200	102.1500	BV	102.0773			102.0773	103.6753	97.1581	106.1515	0.0002	0.3100	0.0001	
140130	102.1500	102.8900	102.0400	102.7100					98.4494	106.1391	97.1581	106.1515	0.0012	0.3100	0.0004	
140131	102.7100	102.9300	101.9200	102.1300					98.9697	106.7441	97.1581	106.1515	0.0012	0.3100	0.0004	
140203	102.1300	102.4100	100.7500	101.0100					98.4310	106.1177	97.1581	106.1515	0.0012	0.3100	0.0004	
140204	101.0100	101.6600	100.7300	101.6500					100.3673	101.6611	97.1581	105.1746	0.0002	0.3100	0.0001	
140205	101.6500	101.7700	100.7700	101.3900					101.0407	102.2662	97.1581	105.1746	0.0002	0.3100	0.0001	
140206	101.3900	102.1700	101.2100	102.1200	SV	102.0033	6.87	78170.00	-640.06	100.7841	102.0033	97.1581	105.1746	0.0002	0.3100	0.0001
140206	101.3900	102.1700	101.2100	102.1200	SV	102.0033				100.7841	102.0033	107.4391	98.2357	0.0002	0.3100	0.0001
140207	102.1200	102.5800	101.3900	102.2800					98.4213	106.1076	107.4391	98.2357	0.0012	0.3100	0.0004	
140210	102.2800	102.6400	101.9700	102.2300					98.5698	106.2801	107.4391	98.3371	0.0012	0.3100	0.0004	
140211	102.2300	102.7000	102.0500	102.6200					98.5241	106.2259	107.4391	98.3371	0.0012	0.3100	0.0004	
140212	102.6200	102.6500	102.1900	102.4700					98.8856	106.6473	107.4391	98.6514	0.0012	0.3100	0.0004	
140213	102.4700	102.5300	101.6300	102.2300					98.7469	106.4849	107.4391	98.6514	0.0012	0.3100	0.0004	
140214	102.2300	102.4100	101.5400	101.8300					98.5241	106.2259	107.4391	98.6514	0.0012	0.3100	0.0004	
140217	101.8300	101.9900	101.3600	101.8600					98.1518	105.7944	107.4391	98.6514	0.0012	0.3100	0.0004	
140218	101.8600	102.7400	101.7400	102.3400					98.1797	105.8268	107.4391	98.6514	0.0012	0.3100	0.0004	
140219	102.3400	102.4700	101.7900	102.2200					98.6261	106.3445	107.4391	98.6514	0.0012	0.3100	0.0004	
140220	102.2200	102.4200	101.6400	102.3200					98.5144	106.2146	107.4391	98.6514	0.0012	0.3100	0.0004	
140221	102.3200	102.8300	102.2600	102.5600					98.6077	106.3230	107.4391	98.6514	0.0012	0.3100	0.0004	
140224	102.5600	102.6800	102.1300	102.4700					98.8299	106.5825	107.4391	98.6514	0.0012	0.3100	0.0004	
140225	102.4700	102.6300	101.9800	102.0900					98.7469	106.4849	107.4391	98.6514	0.0012	0.3100	0.0004	
140226	102.0900	102.6100	102.0500	102.3400					98.3942	106.0749	107.4391	98.6514	0.0012	0.3100	0.0004	
140227	102.3400	102.4400	101.6900	102.0800					98.6261	106.3445	107.4391	98.6514	0.0012	0.3100	0.0004	
140228	102.0800	102.2900	101.5200	101.7700					98.3845	106.0637	107.4391	98.6514	0.0012	0.3100	0.0004	
140303	101.7700	101.5700	101.1600	101.3900					98.0969	105.7295	107.4391	98.6514	0.0012	0.3100	0.0004	
140304	101.3900	102.2700	101.3600	102.2600					97.7431	105.3197	107.4391	98.6514	0.0012	0.3100	0.0004	
140305	102.2600	102.5500	102.0700	102.2800					98.5513	106.2586	107.4391	98.6514	0.0012	0.3100	0.0004	
140306	102.2800	103.1700	102.2900	103.0500					98.5698	106.2801	107.4391	98.6514	0.0012	0.3100	0.0004	
140307	103.0500	103.7600	102.8100	103.2800					99.2851	107.1111	107.4391	99.0491	0.0012	0.3100	0.0004	
140310	103.2800	103.4100	102.9100	103.2400					102.5399	104.0301	107.4391	99.2615	0.0002	0.3100	0.0001	
140311	103.2400	103.4300	102.8100	102.9500					99.4619	107.3169	107.4391	99.2615	0.0012	0.3100	0.0004	
140312	102.9500	103.1000	102.5100	102.6400					99.1926	107.0034	107.4391	99.2615	0.0012	0.3100	0.0004	
140313	102.6400	102.8600	101.5200	101.6300					98.9041	106.6689	107.4391	99.2615	0.0012	0.3100	0.0004	
140314	101.6300	101.8700	101.1800	101.3300					97.9662	105.5788	107.4391	99.2615	0.0012	0.3100	0.0004	
140317	101.3300	101.8700	101.2500	101.7400					100.7059	101.9617	107.4391	99.2615	0.0002	0.3100	0.0001	
140318	101.7400	101.9400	101.2400	101.3900					98.0690	105.6971	107.4391	99.2615	0.0012	0.3100	0.0004	



140516	101.5400	101.6700	101.3300	101.5300	97.8828	105.4808	107.4391	99.8712	0.0012	0.3100	0.0004
140519	101.5300	101.6000	101.0700	101.3900	97.8732	105.4708	107.4391	99.8712	0.0012	0.3100	0.0004
140520	101.3900	101.6000	101.1500	101.3200	97.7431	105.3197	107.4391	99.8712	0.0012	0.3100	0.0004
140521	101.3200	101.6200	100.8000	101.4100	97.6782	105.2443	107.4391	99.8712	0.0012	0.3100	0.0004
140522	101.4100	101.8200	101.3100	101.7900	97.7622	105.3408	107.4391	99.8712	0.0012	0.3100	0.0004
140523	101.7900	102.0100	101.5700	101.9800	98.1152	105.7507	107.4391	99.8712	0.0012	0.3100	0.0004
140526	101.9800	102.0500	101.8000	101.9200	98.2917	105.9558	107.4391	99.8712	0.0012	0.3100	0.0004
140527	101.9200	102.1400	101.7000	101.9700	98.2357	105.8918	107.4391	99.8712	0.0012	0.3100	0.0004
140528	101.9700	102.0300	101.6100	101.8400	98.2820	105.9457	107.4391	99.8712	0.0012	0.3100	0.0004
140529	101.8400	101.8300	101.3900	101.7000	98.1614	105.8044	107.4391	99.8712	0.0012	0.3100	0.0004
140530	101.7000	101.8500	101.4500	101.8000	98.0315	105.6535	107.4391	99.8712	0.0012	0.3100	0.0004
140602	101.8000	102.4800	101.7200	102.4300	98.1239	105.7619	107.4391	99.8712	0.0012	0.3100	0.0004
140603	102.5300	102.5500	102.2400	102.5300	98.7099	106.4419	107.4391	99.8712	0.0012	0.3100	0.0004
140604	102.5300	102.8000	102.4000	102.7100	98.8025	106.5496	107.4391	99.8712	0.0012	0.3100	0.0004
140605	102.7100	102.7300	102.3100	102.4700	98.9697	106.7441	107.4391	99.8712	0.0012	0.3100	0.0004
140606	102.4700	102.6100	102.0900	102.4900	98.7469	106.4849	107.4391	99.8712	0.0012	0.3100	0.0004
140609	102.4900	102.6500	102.3400	102.5200	98.7654	106.5065	107.4391	99.8712	0.0012	0.3100	0.0004
140610	102.5200	102.5700	102.1800	102.3300	98.7928	106.5394	107.4391	99.8712	0.0012	0.3100	0.0004
140611	102.3300	102.3900	101.8300	101.9700	98.6164	106.3343	107.4391	99.8712	0.0012	0.3100	0.0004
140612	101.9700	102.1400	101.5700	101.6200	98.2820	105.9457	107.4391	99.8712	0.0012	0.3100	0.0004
140613	101.6200	102.1400	101.6200	101.9900	97.9566	105.5676	107.4391	99.8712	0.0012	0.3100	0.0004
140616	101.9900	102.0900	101.6900	101.8400	98.3004	105.9670	107.4391	99.8712	0.0012	0.3100	0.0004
140617	101.8400	102.2400	101.7800	102.1600	98.1614	105.8044	107.4391	99.8712	0.0012	0.3100	0.0004
140618	102.1600	102.3600	101.8500	101.9500	98.4591	106.1504	107.4391	99.8712	0.0012	0.3100	0.0004
140619	101.9500	102.0000	101.7000	101.9500	98.2637	105.9232	107.4391	99.8712	0.0012	0.3100	0.0004
140620	101.9500	102.2000	101.7800	102.1000	98.2637	105.9232	107.4391	99.8712	0.0012	0.3100	0.0004
140623	102.1000	102.1400	101.7800	101.9000	98.4029	106.0862	107.4391	99.8712	0.0012	0.3100	0.0004
140624	101.9000	102.1700	101.7900	101.9200	98.2174	105.8694	107.4391	99.8712	0.0012	0.3100	0.0004
140625	101.9200	101.9700	101.5900	101.8600	98.2357	105.8918	107.4391	99.8712	0.0012	0.3100	0.0004
140626	101.8600	101.8600	101.4600	101.6900	98.1797	105.8268	107.4391	99.8712	0.0012	0.3100	0.0004
140627	101.6900	101.6800	101.2800	101.3900	98.0219	105.6435	107.4391	99.8712	0.0012	0.3100	0.0004
140630	101.3900	101.4700	101.2100	101.3200	97.7431	105.3197	107.4391	99.8712	0.0012	0.3100	0.0004
140701	101.3200	101.5900	101.2500	101.5400	97.6782	105.2443	107.4391	99.8712	0.0012	0.3100	0.0004
140702	101.5400	101.8400	101.3700	101.8100	97.8828	105.4808	107.4391	99.8712	0.0012	0.3100	0.0004
140703	101.8100	102.2700	101.7200	102.2000	98.1335	105.7731	107.4391	99.8712	0.0012	0.3100	0.0004
140704	102.2000	102.2200	101.9400	102.0700	98.4960	106.1932	107.4391	99.8712	0.0012	0.3100	0.0004
140707	102.0700	102.2000	101.7500	101.8500	98.3749	106.0535	107.4391	99.8712	0.0012	0.3100	0.0004
140708	101.8500	101.8900	101.4600	101.5200	98.1711	105.8156	107.4391	99.8712	0.0012	0.3100	0.0004
140709	101.5200	101.8600	101.4100	101.5900	97.8646	105.4596	107.4391	99.8712	0.0012	0.3100	0.0004
140710	101.5900	101.6300	101.0400	101.2900	97.9288	105.5353	107.4391	99.8712	0.0012	0.3100	0.0004
140711	101.2900	101.3900	101.1800	101.3300	97.6505	105.2111	107.4391	99.8712	0.0012	0.3100	0.0004
140714	101.3300	101.6200	101.3300	101.5700	97.6877	105.2543	107.4391	99.8712	0.0012	0.3100	0.0004
140715	101.5700	101.7500	101.4100	101.6900	97.9106	105.5131	107.4391	99.8712	0.0012	0.3100	0.0004
140716	101.6900	101.7900	101.6400	101.7200	98.0219	105.6435	107.4391	99.8712	0.0012	0.3100	0.0004
140717	101.7200	101.6700	101.2400	101.2400	98.0498	105.6758	107.4391	99.8712	0.0012	0.3100	0.0004
140718	101.2400	101.4500	101.0900	101.3500	97.6038	105.1580	107.4391	99.8712	0.0012	0.3100	0.0004
140721	101.3500	101.4000	101.2000	101.3900	97.7059	105.2765	107.4391	99.8712	0.0012	0.3100	0.0004
140722	101.3900	101.6000	101.3400	101.4600	97.7431	105.3197	107.4391	99.8712	0.0012	0.3100	0.0004
140723	101.4600	101.5500	101.3200	101.5300	97.8081	105.3952	107.4391	99.8712	0.0012	0.3100	0.0004
140724	101.5300	101.8600	101.4200	101.8100	97.8732	105.4708	107.4391	99.8712	0.0012	0.3100	0.0004
140725	101.8100	101.9400	101.7200	101.8300	98.1335	105.7731	107.4391	99.8712	0.0012	0.3100	0.0004
140728	101.8300	101.9100	101.7500	101.8700	98.1518	105.7944	107.4391	99.8712	0.0012	0.3100	0.0004
140729	101.8700	102.1600	101.8300	102.1000	98.1894	105.8369	107.4391	99.8712	0.0012	0.3100	0.0004
140730	102.1000	103.0900	102.0400	102.8500	98.4029	106.0862	107.4391	99.8712	0.0012	0.3100	0.0004
140731	102.8500	103.0100	102.7300	102.8500	99.0992	106.8959	107.4391	99.8712	0.0012	0.3100	0.0004
140801	102.8500	103.0300	102.3400	102.5800	99.0992	106.8959	107.4391	99.8712	0.0012	0.3100	0.0004
140804	102.5800	102.7300	102.4100	102.5600	98.8484	106.6041	107.4391	99.8712	0.0012	0.3100	0.0004
140805	102.5600	102.9300	102.4600	102.5900	98.8299	106.5825	107.4391	99.8712	0.0012	0.3100	0.0004
140806	102.5900	102.6400	101.7900	102.0500	98.8582	106.6144	107.4391	99.8712	0.0012	0.3100	0.0004
140807	102.0500	102.4600	102.0000	102.0100	98.3565	106.0322	107.4391	99.8712	0.0012	0.3100	0.0004
140808	102.0100	102.1400	101.5100	102.0600	98.3197	105.9883	107.4391	99.8712	0.0012	0.3100	0.0004
140811	102.0600	102.2300	102.0300	102.2200	98.3661	106.0423	107.4391	99.8712	0.0012	0.3100	0.0004
140812	102.2200	102.3600	102.0900	102.2300	98.5144	106.2146	107.4391	99.8712	0.0012	0.3100	0.0004
140813	102.2300	102.5500	102.2300	102.4600	98.5241	106.2259	107.4391	99.8712	0.0012	0.3100	0.0004
140814	102.4600	102.6600	102.3100	102.4400	98.7372	106.4747	107.4391	99.8712	0.0012	0.3100	0.0004
140815	102.4400	102.7200	102.1400	102.3400	97.7186	106.4532	107.4391	99.8712	0.0012	0.3100	0.0004
140818	102.3400	102.6000	102.2000	102.5400	98.6261	106.3445	107.4391	99.8712	0.0012	0.3100	0.0004
140819	102.5400	102.9200	102.5200	102.8900	98.8113	106.5610	107.4391	99.8712	0.0012	0.3100	0.0004
140820	102.8900	103.7500	102.9100	103.7200	99.1365	106.9393	107.4391	99.8712	0.0012	0.3100	0.0004
140821	103.7200	103.9600	103.6000	103.8100	99.9071	107.8353	107.4391	99.8712	0.0012	0.3100	0.0004
140822	103.8100	104.1900	103.5000	103.9400	99.9900	107.9331	107.4391	99.8712	0.0012	0.3100	0.0004
140825	103.9400	104.4600	103.8600	103.9800	100.1111	108.0731	107.4391	99.8712	0.0012	0.3100	0.0004
140826	103.9800	104.1700	103.7500	104.0800	100.1482	108.1163	107.4391	99.9081	0.0012	0.3100	0.0004
140827	104.0800	104.1600	103.7800	103.8600	100.2406	108.2251	107.4391	100.0000	0.0012	0.3100	0.0004
140828	103.8600	103.9200	103.5600	103.6600	100.0370	107.9867	107.4391	100.0000	0.0012	0.3100	0.0004
140829	103.6600	104.1100	103.6600	104.0400	99.8512	107.7702	107.4391	100.0000	0.0012	0.3100	0.0004
140901	104.0400	104.3100	104.0700	104.2500	100.2034	108.1818	107.4391	100.0000	0.0012	0.3100	0.0004
140902	104.2500	105.2100	104.3000	105.0600	100.3986	108.4081	107.4391	100.1573	0.0012	0.3100	0.0004
140903	105.0600	105.3100	104.7600	104.8200	101.1501	109.2848	107.4391	100.9041	0.0012	0.3100	0.0004
140904	104.8200	105.3700	104.7600	105.1200	100.9275	109.0251	107.4391	100.9041	0.0012	0.3100	0.0004
140905	105.1200	105.7100	104.6900	105.0700	101.2054	109.3494	107.4391	100.9601	0.0012	0.3100	0.0004
140908	105.0700	106.0870	104.9470	105.9900	101.1593	109.2956	107.43				



