

<ticker>	<date>	<open>	<high>	<low>	<close>	<vol>		Ticker	Total Stock Volume
A	20150101	40.94	40.94	40.94	40.94	0		A	645319200
A	20150102	41.18	41.31	40.37	40.56	1530700		AA	6449104200
A	20150105	40.32	40.46	39.7	39.8	2042200		AA-B	40441700
A	20150106	39.81	40.02	39.02	39.18	2084500		AAC	78122300
A	20150107	39.52	39.81	39.29	39.7	3359600		AAN	179606700
A	20150108	40.24	40.98	40.18	40.89	2116300		AAP	266930500
A	20150109	41	41	40.29	40.59	1644900		AAT	48158100
A	20150112	40.61	40.72	39.95	40.11	2771100		AAV	30229400
A	20150113	40.47	40.7	39.33	39.55	2013400		AB	71403800
A	20150114	39.03	39.1	38.21	39.06	5134000		ABB	532805500
A	20150115	39.33	39.41	37.99	38.01	2630200		ABBV	2643021600
A	20150116	37.86	38.46	37.76	38.25	3003900		ABC	516218400
A	20150119	38.25	38.25	38.25	38.25	0		ABEV	3915345800
A	20150120	38.43	38.66	37.76	37.93	5033600		ABG	82930400
A	20150121	37.75	38.41	37.68	38.16	2721600		ABM	72539400
A	20150122	38.51	39.86	38.12	39.65	4856500		ABR	37916900
A	20150123	39.6	39.6	38.76	38.81	1519200		ABR-A	1243100
A	20150126	38.79	39.17	38.47	39.15	1511200		ABR-B	1022000
A	20150127	38.7	39.25	38.58	38.75	1703500		ABR-C	634000
A	20150128	39.01	39.05	37.96	38	2033500		ABRN	2109900
A	20150129	38	38.47	37.69	38.46	2329900		ABT	1469310700
A	20150130	38.01	38.32	37.71	37.77	3054300		ABX	4289215100
A	20150202	37.9	38.76	37.71	38.69	2508400		AC	437700
A	20150203	39.04	39.63	38.92	39.62	2950300		ACC	228980000
A	20150204	39.33	39.46	38.82	39.11	2567400		ACCO	167330800
A	20150205	39.22	39.82	39.22	39.53	1826300		ACH	35801000
A	20150206	39.54	39.81	39.23	39.34	2697200		ACM	362299600
A	20150209	39.23	39.43	38.95	39.04	3586100		ACN	625655000
A	20150210	39.31	39.76	38.78	39.67	1408700		ACP	14348400
A	20150211	39.64	39.81	39.23	39.33	3337000		ACRE	39118800
A	20150212	39.58	40.06	39.53	40.02	1317700		ACV	11539300
A	20150213	39.97	40.31	39.91	40.15	2211900		ACW	46092000
A	20150216	40.15	40.15	40.15	40.15	0		ADC	27995400
A	20150217	40.01	40.53	39.76	40.52	2875700		ADM	998224500
A	20150218	41.12	42.2	40.91	41.54	9007200		ADPT	82504100
A	20150219	41.4	41.57	41.04	41.15	3737300		ADS	108101200
A	20150220	41.09	42.11	40.88	41.95	2971800		ADX	31402600
A	20150223	41.89	41.96	41.49	41.73	1967900		AEB	4267500
A	20150224	41.62	42.1	41.6	42.06	1922100		AED	4930700
A	20150225	42.34	42.49	42.09	42.2	2343400		AEE	419963700
A	20150226	42.23	42.38	42	42.36	1505400		AEG	308824100
A	20150227	42.3	42.36	42.05	42.21	1676300		AEH	12978100
A	20150302	42.34	42.74	42.34	42.7	1847000		AEK	8268400
A	20150303	42.43	42.57	42.14	42.26	1635400		AEL	134214500
A	20150304	41.95	42.16	41.73	42	1305900		AEM	682224900
A	20150305	41.99	42.24	41.84	42.22	1376400		AEO	1255753900
A	20150306	41.95	42.05	41.49	41.53	1528500		AEP	709551700
A	20150309	41.54	41.89	41.44	41.74	1492300		AER	527225700
A	20150310	41.22	41.27	40.63	40.63	1961200		AES	1540683700
A	20150311	40.79	41.13	40.67	40.85	2064300		AES-C	2371700
A	20150312	40.99	41.24	40.97	41.1	2719800		AET	732993400
A	20150313	40.96	41.46	40.52	40.87	4704500		AEUA	12416800
A	20150316	41.2	41.83	41.11	41.81	2551400		AF	194543500
A	20150317	41.52	41.69	41.06	41.58	1504800		AF-C	2676100
A	20150318	41.45	42.38	41.17	42.12	1295500		AFA	2641100
A	20150319	42.05	42.25	41.82	42.21	1085600		AFB	16719900
A	20150320	42.39	42.53	42.2	42.21	2315400		AFC	2800800
A	20150323	42.17	42.44	42	42.2	1835300		AFG	74624100

A	20150324	42.13	42.13	41.01	41.09	3625900	AFGE	4895800
A	20150325	41.17	41.7	40.79	40.81	2776100	AFGH	2686500
A	20150326	40.68	40.97	40.37	40.7	1573700	AFL	540267400
A	20150327	40.6	41.18	40.58	41.11	1932700	AFS-A	3375900
A	20150330	41.52	41.86	41.32	41.72	2064100	AFS-B	3889600
A	20150331	41.28	41.78	41.1	41.55	1659100	AFS-C	2817500
A	20150401	41.46	41.52	40.72	41.39	2170300	AFS-D	8699200
A	20150402	41.47	42.13	41.33	42.05	2135900	AFSD	8611600
A	20150403	42.05	42.05	42.05	42.05	0	AFSS	5250200
A	20150406	41.68	42.2	41.51	41.93	2379800	AFST	3310700
A	20150407	41.94	42.52	41.87	42.44	3072400	AFT	20018500
A	20150408	42.43	42.59	42.02	42.26	2443100	AFW	3190300
A	20150409	42.16	42.59	42.07	42.49	1332500	AG	464325700
A	20150410	42.8	43.56	42.57	43.55	3370500	AGC	31379300
A	20150413	43.49	43.59	42.99	43.04	3708600	AGCO	295115900
A	20150414	42.96	43.2	42.58	43.07	1777700	AGD	12057800
A	20150415	43.28	43.56	43.18	43.38	1445600	AGI	261770700
A	20150416	43.14	43.36	43.06	43.13	1070200	AGM	9945700
A	20150417	42.74	43.05	42.6	42.98	2333300	AGM-A	1052400
A	20150420	43.33	43.44	43.15	43.19	1410500	AGM-B	648800
A	20150421	43.42	43.5	42.87	42.89	1719700	AGM-C	621500
A	20150422	42.72	42.84	42.37	42.71	2726100	AGM.A	98800
A	20150423	42.42	42.86	42.24	42.62	3973100	AGN	619008000
A	20150424	42.71	42.81	42.42	42.49	2200100	AGN-A	3944600
A	20150427	42.74	42.77	41.97	41.98	2298200	AGO	427156200
A	20150428	41.89	42.31	41.57	42.18	1803400	AGO-B	1245800
A	20150429	42.04	42.2	41.44	41.96	2160900	AGO-E	3181700
A	20150430	41.83	41.94	41.11	41.37	1726300	AGO-F	2021200
A	20150501	41.41	41.93	41.24	41.83	1880100	AGR	25386200
A	20150504	41.88	42.08	41.7	41.94	1073800	AGRO	71918000
A	20150505	41.72	41.85	41.46	41.59	1254800	AGU	168943100
A	20150506	41.86	41.86	41.36	41.59	934600	AGX	27900000
A	20150507	41.59	41.85	41.31	41.8	999600	AHC	18850200
A	20150508	42.23	42.53	42.21	42.5	1034700	AHH	31659300
A	20150511	42.39	42.83	42.39	42.62	975400	AHL	76864200
A	20150512	42.36	42.5	41.5	41.91	2617800	AHL-A	4273000
A	20150513	42.05	42.39	41.71	41.81	1992700	AHL-B	4383400
A	20150514	42.18	42.23	41.87	42.05	2883600	AHL-C	9932100
A	20150515	42.14	42.26	41.99	42.04	2147400	AHP	47052000
A	20150518	42.05	42.7	41.98	42.63	1966100	AHS	170925400
A	20150519	41.57	42.83	41.5	42.37	5277300	AHT	211982200
A	20150520	42.5	42.84	42.43	42.61	2652300	AHT-A	901500
A	20150521	42.57	42.73	42.2	42.32	2126200	AHT-D	4801600
A	20150522	42.27	42.67	42.07	42.5	1484700	AI	79077100
A	20150525	42.5	42.5	42.5	42.5	0	AIB	3565400
A	20150526	42.48	42.63	41.98	42.06	1919600	AIC	776200
A	20150527	42.27	42.93	42.1	42.61	2507400	AIF	13002400
A	20150528	42.45	42.71	41.35	41.75	3347400	AIG	2092639300
A	20150529	41.79	41.83	40.82	41.19	5022500	AIG.W	25763000
A	20150601	41.43	41.43	40.85	40.92	2440000	AIN	24990700
A	20150602	40.94	41.14	40.67	41.11	2947400	AIR	69895700
A	20150603	41.31	41.36	40.94	41.1	2722200	AIT	66041700
A	20150604	40.89	41.08	40.01	40.54	4091800	AIV	316016300
A	20150605	40.54	40.67	40.2	40.31	1760400	AIV-A	3473100
A	20150608	40.26	40.35	39.91	39.95	1353400	AIW	661400
A	20150609	39.93	40.33	39.83	40.12	1439000	AIY	3496400
A	20150610	40.4	40.59	40.27	40.52	1789300	AIZ	153793600
A	20150611	40.57	40.6	40.29	40.53	1576900	AJG	252424800
A	20150612	40.22	40.40	40.74	40.84	2760500	AJGD	55542100

A	20150012	40.55	40.49	39.74	39.84	2709300	AJD	5545100
A	20150615	39.63	39.63	39.25	39.52	2361800	AJX	11001900
A	20150616	39.59	39.81	39.38	39.79	1422500	AKO.A	800900
A	20150617	39.76	39.8	39.32	39.6	1519400	AKO.B	11888700
A	20150618	39.8	40.05	39.72	39.9	1865200	AKP	5246100
A	20150619	39.8	39.94	39.49	39.49	2658700	AKR	82267900
A	20150622	39.81	40.01	39.73	39.81	3909200	AKS	2210292700
A	20150623	39.89	39.95	39.42	39.6	2053500	AL	184131300
A	20150624	39.47	40.45	39.03	40.19	6127600	ALB	365746200
A	20150625	39.8	40.52	39.38	40.05	5265800	ALDW	53114100
A	20150626	40	40.17	39.78	40.02	3350400	ALE	67765600
A	20150629	39.6	39.8	38.74	38.74	2516300	ALEX	43562500
A	20150630	39.08	39.19	38.48	38.58	3037400	ALG	13042200
A	20150701	38.89	39.3	38.75	39.26	4486500	ALJ	260242200
A	20150702	39.36	39.64	39.15	39.58	2160700	ALK	347768700
A	20150703	39.58	39.58	39.58	39.58	0	ALL	681286900
A	20150706	39.11	39.66	39.08	39.36	2509400	ALL-A	58671900
A	20150707	39.53	39.79	39.14	39.79	2927700	ALL-B	24794200
A	20150708	39.48	39.48	38.71	38.75	3390900	ALL-C	5614600
A	20150709	39.27	39.33	38.91	38.92	2237900	ALL-D	3438300
A	20150710	39.29	39.44	39.16	39.4	2107000	ALL-E	12781500
A	20150713	39.72	40	39.54	39.96	1579700	ALL-F	3757800
A	20150714	40.05	40.66	39.89	40.49	2801300	ALLE	164936800
A	20150715	40.42	40.52	40.02	40.13	2247700	ALLY	1007582600
A	20150716	40.36	40.44	40.12	40.34	1826400	ALP-O	383700
A	20150717	40.2	40.33	39.84	39.95	2412300	ALR	151791700
A	20150720	40.06	40.13	39.95	40.06	1155200	ALR-B	574100
A	20150721	39.97	40.01	39.54	39.57	1160900	ALSN	374355500
A	20150722	39.29	40.42	39.29	40.33	2949300	ALV	133768500
A	20150723	40.37	40.37	40.01	40.25	1708800	ALX	1028600
A	20150724	40.11	40.17	39.22	39.31	1844900	AM	91809200
A	20150727	39.04	39.65	38.61	39.61	5261400	AMBR	27784900
A	20150728	40	40.47	39.5	40.45	2768200	AMC	67888600
A	20150729	40.5	40.73	40.24	40.4	2014000	AME	314230800
A	20150730	40.26	41.05	40.07	40.97	2440400	AMFW	57621700
A	20150731	41.05	41.14	40.78	40.95	2247700	AMG	107729400
A	20150803	40.92	41.13	40.58	41	2104500	AMH	396924100
A	20150804	40.94	41.35	40.55	40.62	1448000	AMH-A	2682300
A	20150805	40.94	41.19	40.69	40.72	949400	AMH-B	2117100
A	20150806	40.95	40.96	39.91	40.12	1932200	AMH-C	4739100
A	20150807	40.14	40.21	39.63	39.99	1513000	AMID	46360800
A	20150810	40.24	40.64	40.16	40.47	1554500	AMP	302469100
A	20150811	40.19	40.19	39.3	39.42	1575700	AMRC	15489000
A	20150812	39.05	39.11	38.27	38.89	3440200	AMT	59854780



A	20150903	35.61	36.12	35.52	35.75	2140800	AOI	86861600
A	20150904	35.04	35.51	34.9	35.06	2819000	AON	307584900
A	20150907	35.06	35.06	35.06	35.06	0	AOS	164787300
A	20150908	35.82	36.25	35.51	36.21	1787400	AP	7771900
A	20150909	36.5	36.8	35.44	35.54	1885200	APA	1126076200
A	20150910	35.61	36.04	35.44	35.86	1628700	APAM	75249300
A	20150911	35.66	35.96	35.44	35.96	1443700	APB	3273000
A	20150914	35.92	36.09	35.32	35.55	2223300	APC	1259422600
A	20150915	35.75	36.3	35.51	36.15	1752700	APD	302801400
A	20150916	36.15	36.87	36.06	36.52	2130100	APF	3197100
A	20150917	36.63	36.99	36.29	36.4	1819000	APH	286787000
A	20150918	35.86	36.22	35.59	35.74	3352200	APLE	220865000
A	20150921	35.96	36.07	35.41	35.69	2640300	APO	263099300
A	20150922	35.19	35.33	34.94	35.05	2283300	APTS	18713000
A	20150923	35.1	35.24	34.81	34.95	1962500	APU	60747400
A	20150924	34.56	34.64	34.15	34.55	2028900	AR	571515100
A	20150925	34.7	35.02	34.1	34.45	2730600	ARC	59428100
A	20150928	34.13	34.27	33.32	33.37	2615400	ARCO	140106300
A	20150929	33.36	34.06	33.25	33.74	2252300	ARCX	3041600
A	20150930	34.08	34.43	33.67	34.33	2545700	ARDC	14876600
A	20151001	34.32	34.48	33.48	33.74	3011400	ARE	99822800
A	20151002	33.18	34.68	33.12	34.67	3519400	ARE-D	214600
A	20151005	35.04	35.39	34.84	35.34	1675400	ARE-E	4543100
A	20151006	35.13	35.21	34.53	34.9	1833600	ARES	16459900
A	20151007	35.2	35.78	35.1	35.54	3089500	ARH-C	4065300
A	20151008	35.39	36.07	35.34	36.01	2598300	ARI	122292100
A	20151009	35.94	36.34	35.88	36.23	3232900	ARI-A	1068600
A	20151012	36.08	36.18	35.86	35.99	1349800	ARL	837400
A	20151013	35.76	36.24	35.53	35.63	2383200	ARMK	500104400
A	20151014	35.64	35.77	34.97	35.05	1647400	AROC	35288200
A	20151015	35.12	35.68	34.79	35.58	1432900	ARR	492325000
A	20151016	35.69	36.02	35.37	35.78	1754300	ARR-A	1315600
A	20151019	35.69	36.23	35.59	36.23	3685800	ARR-B	4472200
A	20151020	36.11	36.52	36.03	36.32	2635700	ARU	3638600
A	20151021	36.54	36.6	35.8	35.9	2886400	ARW	149178900
A	20151022	36.03	36.95	36	36.09	3696200	ASA	27245500
A	20151023	36.5	37.27	36.18	37.11	2732600	ASB	221734600
A	20151026	36.98	37.11	36.69	36.83	1948400	ASB-C	1590700
A	20151027	36.67	37.06	36.47	37.05	2557100	ASC	54827300
A	20151028	37.06	37.61	36.77	37.52	1780100	ASG	15283600
A	20151029	37.47	37.77	37.28	37.7	1352200	ASGN	89298200
A	20151030	37.72	38.1	37.68	37.76	2194600	ASH	165634000
A	20151102	37.87	38.62	37.8	38.59	1810800	ASPN	17706300
A	20151103	38.31	38.52	38.16	38.27	1485700	ASR	14607800
A	20151104	38.33	38.48	38	38.34	1569600	ASX	356817600
A	20151105	38.27	38.5	37.93	38.3	1419900	AT	172112900
A	20151106	38.1	38.44	37.98	38.14	1964400	ATEN	109506100
A	20151109	38.04	38.08	37.48	37.92	3109500	ATHM	242513800
A	20151110	37.89	38.18	37.69	37.98	4339800	ATI	419037800
A	20151111	38.16	38.22	37.65	37.66	1969100	ATO	144870900
A	20151112	37.36	37.77	37.24	37.49	3096300	ATR	78970900
A	20151113	37.39	37.57	36.63	36.77	3335000	ATTO	16477700
A	20151116	36.75	37.49	36.6	37.33	2490200	ATU	186748200
A	20151117	36.5	38.5	36.5	38.38	7679400	ATV	16957000
A	20151118	38.43	39.36	38.36	39.34	6589600	ATW	679998800
A	20151119	39.16	39.7	38.31	38.5	7275100	AU	950836900
A	20151120	38.78	39.36	38.52	39.28	5447700	AUO	471337100
A	20151123	39.29	40.07	39.14	40.03	6474100	AUY	2635975400
A	20151124	39.81	40.72	39.73	40.67	5669000	AV	68033300

A	20151125	40.59	41.5	40.47	41.34	3797000	AVA	80887900
A	20151126	41.34	41.34	41.34	41.34	0	AVAL	89350800
A	20151127	41.32	42.2	41.16	41.97	1935700	AVB	191130500
A	20151130	41.97	42.05	41.61	41.82	3208100	AVD	51553400
A	20151201	42.16	42.31	41.04	41.06	7989200	AVG	108475300
A	20151202	41.07	41.46	40.37	40.42	4713200	AVH	55818600
A	20151203	40.64	40.74	39.95	40.15	3314500	AVK	27134300
A	20151204	40.23	41.2	40.13	41.1	2519300	AVP	2893798800
A	20151207	40.92	41.1	40.54	40.7	2004400	AVT	225784100
A	20151208	40.61	41.28	40.42	41.17	4331800	AVV	8074000
A	20151209	41.25	41.8	40.91	40.98	4133200	AVX	57011400
A	20151210	40.96	41.66	40.65	41.25	3709200	AVY	198352700
A	20151211	40.75	40.75	40.06	40.19	2634300	AWF	52737400
A	20151214	40.22	40.54	39.9	40.25	2310500	AWH	135468200
A	20151215	40.75	41.1	40.56	40.81	2195300	AWI	161919600
A	20151216	41.01	41.57	40.67	41.43	2582600	AWK	221916300
A	20151217	41.55	41.63	40.77	40.78	2218800	AWP	74859500
A	20151218	40.56	40.71	40.08	40.1	3364700	AWR	44816400
A	20151221	40.51	41.12	40.44	40.83	1735100	AXE	52533200
A	20151222	41.01	41.33	40.71	41.22	1643100	AXL	311036400
A	20151223	41.62	41.86	41.39	41.77	1510700	AXON	93960900
A	20151224	41.79	42.26	41.67	42.14	874500	AXP	1605285400
A	20151225	42.14	42.14	42.14	42.14	0	AXR	2220900
A	20151228	42.02	42.08	41.52	41.78	1458200	AXS	168115200
A	20151229	42.08	42.48	41.92	42.36	1757300	AXS-C	4018000
A	20151230	42.36	42.38	42.01	42.17	834300	AXS-D	5896300
A	20151231	41.9	42.35	41.72	41.81	1450900	AXTA	424415100
AA	20150101	47.37	47.37	47.37	47.37	0	AYI	104331600
AA	20150102	47.61	47.94	47.01	47.64	10430000	AYR	98748500
AA	20150105	46.92	46.95	44.67	44.88	21690500	AZN	516000400
AA	20150106	45.06	46.11	44.55	45.21	19377000	AZO	67157400
AA	20150107	45.78	46.71	45.63	46.38	15950400	AZZ	35357700
AA	20150108	46.98	48.15	46.65	47.7	19670500	B	62444600
AA	20150109	48.09	48.45	47.25	48.33	16732200	BA	986530700
AA	20150112	49.2	49.29	47.79	48.51	30419200	BABA	4325788500
AA	20150113	49.41	49.59	47.1	47.4	37789600	BAC	21277761900
AA	20150114	46.38	46.44	43.62	44.85	54936800	BAC-D	7462700
AA	20150115	45.48	45.69	44.7	44.91	26455000	BAC-E	3631800
AA	20150116	44.94	45.84	44.88	45.84	21762700	BAC-I	5324200
AA	20150119	45.84	45.84	45.84	45.84	0	BAC-L	1085200
AA	20150120	46.08	46.74	45.18	46.65	25950000	BAC-W	38324600
AA	20150121	46.65	48.09	46.29	47.76	20600800	BAC-Y	59797600
AA	20150122	48.09	48.21	47.13	48.12	15373600	BAC.A	104491700
AA	20150123	47.4	47.85	46.62	47.28	18659500	BAC.B	32073800
AA	20150126	47.13	48.33	46.68	48.24	12392400	BAF	4341400
AA	20150127	47.16	48.15	47.16	47.76	15613300	BAH	235689300
AA	20150128	48.09	48.54	47.28	47.4	16117400	BAK	162146900
AA	20150129	47.76	48	46.83	47.94	14725500	BAM	271202400
AA	20150130	47.55	48.15	46.86	46.95	16799700	BAN-C	599100
AA	20150202	47.52	48.3	47.28	48.21	14700900	BAN-D	5675200
AA	20150203	49.11	49.86	48.48	49.83	19425200	BANC	50007700
AA	20150204	49.44	49.95	49.08	49.26	15182100	BAP	88569800
AA	20150205	49.32	51.3	49.23	51.21	24181800	BAS	786287900
AA	20150206	51	51	49.41	49.71	20949100	BAX	1469570300
AA	20150209	48.3	48.3	46.65	46.95	31109800	BBD	3150874500
AA	20150210	47.16	47.76	46.65	47.73	25138000	BBDO	866700
AA	20150211	47.22	47.22	45.75	46.38	27608700	BBF	3495700
AA	20150212	47.13	47.37	46.62	46.95	19335500	BBG	615710200
AA	20150213	47.4	47.76	46.8	47.43	16075600	BBK	4983200

AA	20150216	47.43	47.43	47.43	47.43	0		BBL	356850100
AA	20150217	47.46	47.58	46.92	47.25	12986700		BBN	43749000
AA	20150218	47.19	47.64	46.86	47.55	12473200		BBT	1053595400
AA	20150219	47.34	48.06	46.98	48	16622800		BBT-D	8767400
AA	20150220	47.79	48.21	47.1	47.37	14179500		BBT-E	22721700
AA	20150223	46.89	46.92	46.14	46.53	13982600		BBT-F	10563400
AA	20150224	46.71	47.34	46.59	47.22	9960200		BBT-G	9538500
AA	20150225	46.92	47.1	44.55	45	34350100		BBVA	588106900
AA	20150226	45.27	45.57	44.82	45.33	18776600		BBW	63587800
AA	20150227	45.3	45.45	44.1	44.37	20801400		BBX	7446000
AA	20150302	44.49	45.06	44.22	44.85	19367300		BBY	1251625700
AA	20150303	44.85	45.96	44.64	45.54	16406600		BC	241234800
AA	20150304	44.22	44.34	42.45	43.77	40343200		BCC	104803200
AA	20150305	43.38	43.47	42.66	43.14	17156700		BCE	252839800
AA	20150306	42.93	43.68	42.69	43.44	19998800		BCEI	568601500
AA	20150309	41.79	41.97	40.02	41.1	78393200		BCH	12680000
AA	20150310	40.77	41.16	40.32	40.5	33728200		BCO	91058300
AA	20150311	40.74	40.89	40.5	40.77	23194800		BCR	138885500
AA	20150312	41.19	41.64	40.86	41.4	21593900		BCRH	3499200
AA	20150313	41.19	41.34	40.26	40.71	16909200		BCS	668531800
AA	20150316	40.92	41.01	39.54	39.87	29888700		BCS-A	18191100
AA	20150317	39.45	39.72	39.03	39.18	29329200		BCS-D	30480900
AA	20150318	39.03	40.29	38.88	39.84	55663800		BCX	111649000
AA	20150319	39.45	39.51	38.34	38.88	34460300		BDC	82828900
AA	20150320	39.06	39.27	38.7	38.91	38762200		BDJ	109141700
AA	20150323	38.82	39.6	38.7	39	25299300		BDN	455976600
AA	20150324	38.7	39.33	38.25	39.27	32286200		BDN-E	3191300
AA	20150325	39.21	39.81	38.88	38.91	26136500		BDX	279723000
AA	20150326	38.58	39.03	38.52	38.64	30461800		BEL	130485200
AA	20150327	38.49	38.55	37.95	38.1	16993400		BEN	702738800
AA	20150330	38.55	39.03	38.34	38.88	16128600		BEP	12540700
AA	20150331	38.46	38.97	38.4	38.76	23009300		BERY	379189900
AA	20150401	38.73	39.3	38.58	39	38358900		BETR	58958700
AA	20150402	38.76	39.84	38.37	39.42	23429400		BF.A	5121800
AA	20150403	39.42	39.42	39.42	39.42	0		BF.B	153220200
AA	20150406	39.81	40.32	39.63	40.08	22792000		BFAM	45057100
AA	20150407	40.47	40.83	40.26	40.29	22890900		BFK	20758600
AA	20150408	40.83	41.4	40.62	41.01	42623600		BFO	2234700
AA	20150409	40.26	40.35	38.88	39.63	58344600		BFR	55604900
AA	20150410	39.72	39.81	39	39.45	36451900		BFS	8687400
AA	20150413	39.45	40.14	39.27	39.87	22927100		BFS-C	3136500
AA	20150414	40.11	40.32	39.9	40.11	21941000		BFZ	13151300
AA	20150415	40.2	40.29	39.84	40.02	34605100		BG	260171600
AA	20150416	40.89	41.1	40.32	40.35	43443800		BGB	39753200
AA	20150417	40.17	40.56	39.9	40.38	23773100		BGC	151811700
AA	20150420	40.59	41.19	40.38	40.74	17697200		BGCA	2607500
AA	20150421	41.01	41.01	40.32	40.56	17597800		BGE-B	2247100
AA	20150422	40.62	40.74	40.29	40.71	13775200		BGG	109364400
AA	20150423	39.9	40.26	39.3	39.57	46055300		BGH	22151800
AA	20150424	39.81	39.87	39.51	39.66	20461800		BGR	35940000
AA	20150427	39.84	40.89	39.81	40.35	28600700		BGS	100485500
AA	20150428	40.62	41.22	40.35	40.44	14950900		BGT	16956800
AA	20150429	40.02	40.89	39.99	40.8	14886800		BGX	12042600
AA	20150430	40.71	40.71	39.96	40.26	25157300		BGY	95196600
AA	20150501	40.5	42.87	40.44	42.45	50363600		BH	2174000
AA	20150504	42.39	42.75	42.03	42.03	17522800		BHE	80416200
AA	20150505	42.39	42.48	41.4	41.46	15667200		BHI	963967600
AA	20150506	41.82	41.91	40.95	41.1	13867700		BHK	27495100
AA	20150507	40.8	41.34	40.38	41.13	17844900		RHI	7348800



AA	20150507	41.43	41.64	40.95	41.46	12532500	BHLB	28178500
AA	20150511	41.58	41.67	40.86	40.95	10942100	BHP	769367400
AA	20150512	40.74	40.98	40.56	40.65	12321100	BID	208885400
AA	20150513	40.77	41.61	40.77	40.89	15322100	BIF	25465400
AA	20150514	41.28	41.55	40.89	40.92	11151300	BIG	251070400
AA	20150515	40.92	40.95	40.53	40.62	9301100	BIO	34602900
AA	20150518	40.56	40.59	39.9	40.2	15708600	BIO.B	35800
AA	20150519	40.05	40.11	39.09	39.24	30820200	BIO.W	614500
AA	20150520	39.39	39.48	39.06	39.21	16282000	BIOA	16252400
AA	20150521	39.3	39.33	38.97	39	16890100	BIP	67013400
AA	20150522	38.97	39.15	38.79	38.82	13121900	BIT	29148000
AA	20150525	38.82	38.82	38.82	38.82	0	BITA	246526800
AA	20150526	38.73	38.73	37.98	38.28	22045900	BJZ	3030300
AA	20150527	38.22	38.55	38.01	38.37	16554200	BK	1497076000
AA	20150528	38.07	38.19	37.71	38.04	18068000	BK-C	12704800
AA	20150529	37.83	37.95	37.32	37.5	22126600	BKD	740829400
AA	20150601	37.62	37.65	36.87	37.26	14021300	BKE	86383500
AA	20150602	37.26	38.4	37.23	37.86	18985100	BKFS	61497800
AA	20150603	37.89	38.4	37.8	37.83	14758700	BKH	84215700
AA	20150604	37.59	37.95	37.41	37.5	14034000	BKHU	1708000
AA	20150605	37.32	37.47	37.05	37.26	17257700	BKK	7263400
AA	20150608	37.2	37.26	36.72	36.75	17656100	BKN	8883900
AA	20150609	36.81	37.02	36.45	36.57	15033600	BKS	269050300
AA	20150610	36.84	36.96	36.42	36.51	16315500	BKT	26516900
AA	20150611	36.51	36.57	36.09	36.27	15411500	BKU	195277300
AA	20150612	36.21	36.48	36.06	36.18	14541200	BLD	82506500
AA	20150615	35.91	36.33	35.76	36	12755100	BLH	1604700
AA	20150616	35.91	36.15	35.76	36.06	12010800	BLK	164875200
AA	20150617	36.09	36.12	35.55	35.88	14742900	BLL	280229700
AA	20150618	36	36.21	35.61	35.76	13423800	BLOX	189592600
AA	20150619	35.7	36	35.58	35.79	19106600	BLW	30378400
AA	20150622	35.7	35.7	35.07	35.28	24095400	BLX	42975000
AA	20150623	35.37	35.49	35.13	35.22	16465700	BMA	38572100
AA	20150624	35.13	35.55	35.07	35.22	18029800	BME	5629000
AA	20150625	35.28	35.31	34.65	34.71	15529500	BMI	18380500
AA	20150626	34.74	35.28	34.68	35.07	16253200	BML-G	2040300
AA	20150629	34.44	34.83	34.02	34.05	19926600	BML-H	3514500
AA	20150630	34.47	34.5	33.45	33.45	22622900	BML-I	6525600
AA	20150701	33.6	33.69	32.82	33.21	28330900	BML-J	3552000
AA	20150702	33.27	33.69	33.12	33.3	14450900	BML-L	5609000
AA	20150703	33.3	33.3	33.3	33.3	0	BMO	195944800
AA	20150706	32.85	33.39	32.76	33.09	18040200	BMS	195556900
AA	20150707	32.88	33.33	31.74	33.18	31468600	BMV	1654402300
AA	20150708	32.85	33	31.17	31.5	45976600	BNED	51573000
AA	20150709	32.22	32.91	31.71	31.77	40237600	BNJ	3208200
AA	20150710	32.31	32.61	31.83	31.89	23818200	BNS	213296100
AA	20150713	32.31	32.52	32.07	32.46	19075700	BNY	5240200
AA	20150714	32.28	32.58	31.95	32.31	17365000	BOE	48532200
AA	20150715	32.31	32.37	31.56	31.71	19278500	BOH	61416200
AA	20150716	31.95	31.95	31.29	31.53	16344500	BOI	16856500
AA	20150717	31.47	31.65	31.08	31.47	16003600	BOOT	90998400
AA	20150720	31.35	31.41	30.54	30.6	22766800	BORN	12383600
AA	20150721	30.6	31.32	30.48	30.69	24257300	BOX	299852700
AA	20150722	30.45	30.48	29.88	29.97	40629000	BOXC	231800
AA	20150723	30.27	30.57	29.7	29.88	21993700	BP	1787636500
AA	20150724	29.73	29.73	28.95	29.43	27614400	BPI	26218600
AA	20150727	29.13	29.97	28.77	28.86	27877700	BPK	7031200
AA	20150728	29.25	29.79	28.83	29.61	27138500	BPL	136637500
AA	20150729	29.76	29.66	29.67	29.48	21605500	BPT	57160100

AA	20150729	29.76	30.66	29.67	30.48	31605500	BPI	57160100
AA	20150730	30.57	30.75	29.64	29.94	19834700	BPY	44261000
AA	20150731	30.27	30.42	29.58	29.61	18334400	BQH	1265700
AA	20150803	29.46	29.46	28.74	28.92	21546200	BR	171866800
AA	20150804	29.82	30.21	29.04	29.19	24551600	BRC	59276400
AA	20150805	29.73	30.45	29.25	29.28	24967600	BRFS	398436000
AA	20150806	29.28	29.88	28.92	29.73	22661900	BRK.A	60700
AA	20150807	29.46	30.18	28.08	28.23	33244800	BRK.B	907803100
AA	20150810	28.59	30.27	28.23	30.24	27951500	BRO	167024300
AA	20150811	29.1	29.22	28.26	28.44	39791600	BRS	135175700
AA	20150812	28.17	28.68	27.84	28.53	28746100	BRSS	41653900
AA	20150813	28.56	28.56	27.9	27.93	14475700	BRT	1801400
AA	20150814	27.96	28.29	27.84	28.23	13248100	BRX	417192700
AA	20150817	27.93	28.47	27.78	28.29	10932100	BSAC	105192900
AA	20150818	27.9	28.08	27.72	27.81	16227900	BSBR	345633900
AA	20150819	27.54	27.87	27.3	27.33	18602700	BSD	3620100
AA	20150820	27.57	27.66	26.94	27.09	17703200	BSE	2965600
AA	20150821	26.91	26.94	26.19	26.19	25195100	BSL	13060000
AA	20150824	24.6	25.62	23.91	24.6	41143100	BSM	59948300
AA	20150825	25.89	25.98	24.33	24.33	26304900	BSMX	366002100
AA	20150826	24.78	24.87	24.06	24.78	27813900	BST	27876000
AA	20150827	25.2	26.76	25.14	26.58	27421600	BSX	2555906400
AA	20150828	26.64	28.26	26.4	28.23	42078900	BT	36265000
AA	20150831	27.81	28.59	27.66	28.35	30466400	BT.A	9278200
AA	20150901	27.45	27.96	27.21	27.66	32623900	BTE	375647300
AA	20150902	28.17	28.17	27.03	27.96	40482600	BTO	15979700
AA	20150903	28.2	29.25	28.05	28.71	28212600	BTT	40476400
AA	20150904	28.17	28.92	27.9	28.47	48098500	BTZ	61500400
AA	20150907	28.47	28.47	28.47	28.47	0	BUD	411828900
AA	20150908	29.61	29.61	28.8	29.16	18041200	BUI	12663900
AA	20150909	29.76	29.79	28.59	28.71	29463100	BURL	350871700
AA	20150910	28.68	29.16	28.53	28.89	29546600	BVN	410228700
AA	20150911	28.8	29.25	28.62	28.95	19595500	BW	51640600
AA	20150914	28.74	28.83	27.96	28.14	31266100	BWA	509492300
AA	20150915	28.17	29.13	28.11	28.89	17947700	BWG	24295500
AA	20150916	29.1	29.64	29.1	29.58	19895300	BWP	248237800
AA	20150917	29.43	30.48	29.25	29.85	24518200	BWXT	101172800
AA	20150918	29.55	30.09	29.28	29.91	29097100	BX	1166342500
AA	20150921	29.94	30.3	29.7	29.7	17709400	BXC	18655900
AA	20150922	28.8	28.89	28.14	28.5	25291700	BXE	224825900
AA	20150923	28.74	28.77	27.57	27.6	20939000	BXMT	171395300
AA	20150924	27.21	27.78	26.58	27.54	25769200	BXMX	59813900
AA	20150925	27.75	27.87	26.88	27.21	19005100	BXP	202445500
AA	20150928	28.38	28.92	27.6	28.77	95703500	BXP-B	3604500
AA	20150929	28.86	29.31	28.08	28.35	39300400	BXS	155311400
AA	20150930	28.83	29.13	28.29	28.98	41955500	BYD	341291800
AA	20151001	29.13	29.55	27.57	27.78	36864900	BYM	12487500
AA	20151002	27.45	28.56	27.3	28.56	28139600	BZH	154205900
AA	20151005	28.83	31.35	28.8	31.23	48445300	C	4644838300
AA	20151006	31.29	33.09	31.23	32.94	57268300	C-C	16663500
AA	20151007	33.45	33.54	31.98	32.82	41607900	C-J	17607100
AA	20151008	32.55	33.33	31.89	33.03	36373100	C-K	48987000
AA	20151009	32.01	32.76	30.75	30.78	78657800	C-L	11816700
AA	20151012	30.84	30.87	29.91	30.24	31444000	C-N	41348800
AA	20151013	29.88	30.66	29.58	30.09	36236600	C-P	1562500
AA	20151014	30.27	30.33	29.73	29.85	42258600	C.A	15132600
AA	20151015	29.79	30	28.89	29.1	49802200	CAA	84219700
AA	20151016	29.34	29.37	28.29	28.65	27323500	CAB	286413700
AA	20151019	28.29	28.71	28.08	28.26	23063000	CABO	5511400



AA	20151020	28.08	28.38	27.93	28.23	25704200	CACI	36659000
AA	20151021	28.17	28.29	27.33	27.33	20485800	CAE	10004600
AA	20151022	27.48	28.47	27.15	27.27	34028400	CAF	75637600
AA	20151023	27.48	27.84	27.18	27.42	20297200	CAG	804675100
AA	20151026	27.39	27.57	26.13	26.31	25980500	CAH	541834500
AA	20151027	26.37	26.82	25.86	26.19	26942500	CAI	15562100
AA	20151028	26.25	27.39	26.13	26.97	33242700	CAJ	65747200
AA	20151029	26.7	27.03	26.46	26.85	29431700	CAL	39659700
AA	20151030	26.91	27.18	26.61	26.79	34944500	CALX	75239900
AA	20151102	26.85	27.72	26.79	27.51	29981700	CAPL	31058300
AA	20151103	27.6	28.74	27.57	28.14	25613900	CAS	65118800
AA	20151104	28.35	28.53	27.81	28.14	22174500	CAT	1574293500
AA	20151105	27.81	27.96	27.18	27.6	22526500	CATO	38500100
AA	20151106	27.33	27.54	26.94	27.27	23359500	CB	366956800
AA	20151109	26.91	27	25.5	25.83	43479200	CBA	66173200
AA	20151110	25.8	25.83	25.02	25.05	28330100	CBB	232673400
AA	20151111	25.14	25.41	24.24	24.24	33612100	CBB-B	656000
AA	20151112	24	24	23.43	23.46	39182400	CBD	188901400
AA	20151113	23.55	24.18	23.46	23.97	26216800	CBG	479677700
AA	20151116	23.91	24.96	23.88	24.87	33738600	CBI	496269600
AA	20151117	24.99	25.38	24.72	24.81	34662800	CBK	119774600
AA	20151118	24.93	25.23	24.66	25.23	23783900	CBL	388348900
AA	20151119	25.53	26.34	25.5	26.28	32517500	CBL-D	8602100
AA	20151120	26.43	26.7	25.77	26.07	24866400	CBL-E	4488100
AA	20151123	27.15	27.72	26.61	27.21	44220900	CBM	108819000
AA	20151124	27.21	27.6	26.91	27.27	26983700	CBO	83800
AA	20151125	27.15	28.35	27.09	28.23	25664100	CBPX	87398500
AA	20151126	28.23	28.23	28.23	28.23	0	CBR	37935500
AA	20151127	27.96	28.38	27.9	27.96	9841000	CBS	1328688100
AA	20151130	27.99	28.53	27.93	28.08	24074800	CBS.A	1111600
AA	20151201	28.38	28.8	28.23	28.44	25546900	CBT	106487700
AA	20151202	28.26	28.74	27.93	28.05	25605300	CBU	41694500
AA	20151203	28.08	28.2	26.73	26.97	23322800	CBX	6260100
AA	20151204	27.09	28.11	27	28.02	29518700	CBZ	76832000
AA	20151207	28.38	28.41	26.85	27.12	37444700	CC	390704300
AA	20151208	26.43	26.46	25.5	25.56	48896500	CCC	66609600
AA	20151209	25.89	26.37	25.5	26.22	28194200	CCE	636212000
AA	20151210	26.37	28.02	26.22	27.51	36478400	CCI	584778200
AA	20151211	26.94	27.06	26.25	26.58	31180100	CCI-A	9887600
AA	20151214	26.52	27.15	26.04	27	36698700	CCJ	454010600
AA	20151215	27.3	28.02	27.24	27.36	27930700	CCK	208507000
AA	20151216	27.69	27.81	27.21	27.72	25597100	CCL	1016834700
AA	20151217	27.6	27.72	27.12	27.45	21607500	CCM	14138300
AA	20151218	27.48	28.23	27.39	27.69	32459600	CCO	44609700
AA	20151221	28.05	28.26	27.69	27.96	24995200	CCP	78632200
AA	20151222	28.05	28.71	27.78	28.68	19474900	CCS	28213700
AA	20151223	29.1	30.66	29.04	30.57	39077900	CCU	34653000
AA	20151224	30.48	30.69	30.24	30.36	11794600	CCV	4924100
AA	20151225	30.36	30.36	30.36	30.36	0	CCZ	993100
AA	20151228	30	30.03	29.43	29.94	15608600	CDE	747679200
AA	20151229	30.33	30.81	30	30.39	13436700	CDI	19247600
AA	20151230	29.82	30.09	29.55	29.88	23528200	CDR	89112600
AA	20151231	29.61	29.94	29.43	29.61	13362400	CDR-B	4669500
AA-B	20150101	50.45	50.45	50.45	50.45	0	CE	263590800
AA-B	20150102	50.65	51.37	50.65	51.37	40000	CEA	14239700
AA-B	20150105	50.99	50.99	48.63	48.93	247500	CEB	47189700
AA-B	20150106	49.51	49.68	48.67	48.79	591500	CEE	5058900
AA-B	20150107	49.28	50.01	49.28	49.94	61100	CEL	21459500
AA-B	20150108	50.44	51.24	50.44	51.15	42700	CELP	9081300

AA-B	20150109	51.5	51.64	50.45	51.54	199800	CEM	73939300
AA-B	20150112	51.31	51.8	51.13	51.34	69400	CEN	32220300
AA-B	20150113	51.85	52.11	50.27	50.41	138600	CEO	54443400
AA-B	20150114	49.6	49.6	47.78	48.7	263900	CEQP	337250600
AA-B	20150115	48.95	49.33	48.65	48.65	38700	CF	446729900
AA-B	20150116	49	49.6	48.96	49.41	78600	CFC-B	18955100
AA-B	20150119	49.41	49.41	49.41	49.41	0	CFG	1240834000
AA-B	20150120	49.95	50.1	49.12	50.04	83400	CFI	18046100
AA-B	20150121	49.8	51.17	49.8	51	51200	CFR	148928400
AA-B	20150122	51.09	51.4	50.75	51.39	15300	CFR-A	2620100
AA-B	20150123	50.86	51.2	50.24	50.89	24900	CFX	314182900
AA-B	20150126	51.25	51.55	50.5	51.5	193400	CGA	24282700
AA-B	20150127	51.29	51.41	50.63	51.27	44300	CGG	5501500
AA-B	20150128	51.15	51.71	50.75	50.9	264500	CGI	63171700
AA-B	20150129	50.7	51.27	50.23	51.26	156100	CHA	13428800
AA-B	20150130	50.64	51.31	50	50	73800	CHCT	11926100
AA-B	20150202	50.75	51.25	50.6	51.25	48700	CHD	190105800
AA-B	20150203	51.64	52.57	51.55	52.57	222600	CHE	37761600
AA-B	20150204	52.4	52.56	52.13	52.13	35800	CHGG	156044900
AA-B	20150205	53.17	53.65	52.1	53.63	166200	CHH	40719700
AA-B	20150206	53.87	53.87	52.2	52.4	14000	CHK	5359638700
AA-B	20150209	51.86	51.86	50.15	50.27	137400	CHK-D	2249400
AA-B	20150210	50	50.88	49.99	50.81	158300	CHKR	47649100
AA-B	20150211	50.3	50.34	49.09	49.7	315600	CHL	214090600
AA-B	20150212	50.1	50.5	49.81	50.23	364200	CHMI	6649300
AA-B	20150213	50.5	50.67	50.12	50.39	96500	CHMT	162320400
AA-B	20150216	50.39	50.39	50.39	50.39	0	CHN	13006500
AA-B	20150217	50.58	50.89	50.18	50.48	12400	CHS	580456400
AA-B	20150218	50.5	50.8	50.2	50.67	26300	CHS-A	1973600
AA-B	20150219	51	51.13	50.41	51.13	14500	CHSP	96644000
AA-B	20150220	51.27	51.27	50.25	50.68	23200	CHT	46885900
AA-B	20150223	50.31	50.31	49.7	50.12	183300	CHU	140289600
AA-B	20150224	50.02	50.54	50	50.36	156700	CI	506279700
AA-B	20150225	50.6	50.6	48.6	48.65	230800	CIA	24614400
AA-B	20150226	49.05	49.44	48.78	49.25	359000	CIB	111795600
AA-B	20150227	49.26	49.32	48.3	48.4	193900	CIE	917140200
AA-B	20150302	48.5	49.05	48.32	48.81	170700	CIEN	746831400
AA-B	20150303	48.92	49.68	48.92	49.39	144700	CIF	11647100
AA-B	20150304	49.06	49.06	47.01	47.9	635700	CIG	934042400
AA-B	20150305	47.78	47.78	47.03	47.3	268400	CIG.C	538600
AA-B	20150306	47.5	47.89	47.21	47.35	194400	CII	30828000
AA-B	20150309	46.11	46.78	44.95	45.7	953300	CIM	681376800
AA-B	20150310	45.53	45.8	45.09	45.14	158100	CINR	849600
AA-B	20150311	44.95	45.13	44.55	45.06	520500	CIO	10444000
AA-B	20150312	45.33	45.77	45.11	45.67	49900	CIR	32759100
AA-B	20150313	45.45	45.45	44.71	45.03	105500	CIT	405336400
AA-B	20150316	46.09	46.09	44.16	44.52	111800	CIVI	22871900
AA-B	20150317	44.08	44.34	43.85	44.02	112800	CKH	40081700
AA-B	20150318	44.06	45.02	43.71	44.75	532900	CL	817981000
AA-B	20150319	44.75	44.75	43.41	44.05	390700	CLA	1770900
AA-B	20150320	44.05	44.3	43.87	44.18	225000	CLB	180589300
AA-B	20150323	44.1	44.55	43.8	44.27	105800	CLC	74769700
AA-B	20150324	44.2	44.47	43.51	44.18	132100	CLD	497801800
AA-B	20150325	44.43	44.79	43.87	43.87	63800	CLDT	61414800
AA-B	20150326	43.75	44.08	43.6	43.8	40200	CLF	1859150300
AA-B	20150327	43.8	43.8	43.22	43.4	41500	CLGX	136689100
AA-B	20150330	43.83	44.25	43.6	44.15	281700	CLH	126203100
AA-B	20150331	43.9	44.2	43.74	43.84	46500	CLI	217021900
AA-B	20150401	44.1	44.47	43.92	44.19	283800	CLN-A	4516400

AA-B	20150402	44	44.65	43.87	44.54	125300		CLN-B	2055300
AA-B	20150403	44.54	44.54	44.54	44.54	0		CLN-C	10203300
AA-B	20150406	44.54	45.21	44.54	45.06	72400		CLNY	262536100
AA-B	20150407	45.25	45.58	45.13	45.27	88500		CLR	1132430600
AA-B	20150408	45.91	46.07	45.57	45.73	123100		CLS	89156800
AA-B	20150409	45.17	45.17	44.26	44.63	216500		CLW	36090200
AA-B	20150410	44.92	44.92	44.18	44.46	298500		CLX	223426300
AA-B	20150413	44.52	45.12	44.47	45	112800		CM	84923400
AA-B	20150414	45.08	45.35	45	45.28	67500		CMA	535741600
AA-B	20150415	46.14	46.14	45.1	45.28	163500		CMA.W	2089600
AA-B	20150416	45.89	45.93	43.55	45.54	384100		CMC	311100100
AA-B	20150417	45.6	45.72	45.12	45.2	410000		CMCM	288973200
AA-B	20150420	45.65	46.2	45.59	45.86	116800		CMG	177296800
AA-B	20150421	46	46	45.39	45.74	62800		CMI	493741900
AA-B	20150422	45.8	45.85	45.42	45.75	80000		CMN	31701800
AA-B	20150423	45.5	45.5	44.6	44.84	447200		CMO	231515200
AA-B	20150424	45.15	45.7	44.65	44.95	234200		CMO-E	4214900
AA-B	20150427	45.2	45.79	45.2	45.33	351000		CMP	65692300
AA-B	20150428	45.78	46.05	45.36	45.58	255500		CMR-B	1437500
AA-B	20150429	45.32	46.01	45.32	46.01	186200		CMR-C	4685700
AA-B	20150430	45.77	45.8	45.23	45.62	89700		CMR-D	5609300
AA-B	20150501	45.85	47.58	45.85	47.3	1052600		CMRE	38987900
AA-B	20150504	47.25	47.48	46.95	46.95	341200		CMS	682907600
AA-B	20150505	47.22	47.33	46.41	46.49	454200		CMS-B	55500
AA-B	20150506	46.85	46.85	45.91	46.11	420000		CMU	15404200
AA-B	20150507	46.25	46.4	45.67	46.4	153000		CNA	30760400
AA-B	20150508	46.58	46.78	46.17	46.65	51700		CNC	379621800
AA-B	20150511	46.92	46.92	46.1	46.26	52000		CNCO	20927200
AA-B	20150512	46.25	46.27	45.82	46.04	168800		CNHI	375628400
AA-B	20150513	46.23	46.75	46.11	46.22	42900		CNI	351686200
AA-B	20150514	46.45	46.7	46.16	46.34	78600		CNK	181184600
AA-B	20150515	46.81	46.81	45.9	46.04	144000		CNNX	34124900
AA-B	20150518	46.21	46.21	45.46	45.71	81600		CNO	384688100
AA-B	20150519	45.65	45.65	44.84	44.92	356600		CNP	1034340100
AA-B	20150520	45.05	45.2	44.94	45.15	54700		CNQ	951298800
AA-B	20150521	45.45	45.45	44.89	44.93	31300		CNS	33296500
AA-B	20150522	44.9	45.04	44.8	44.84	33700		CNX	1552368700
AA-B	20150525	44.84	44.84	44.84	44.84	0		CNXC	13985700
AA-B	20150526	44.6	44.61	44.03	44.38	37200		CO	54455100
AA-B	20150527	44.31	44.61	44.2	44.49	94100		CODI	34142000
AA-B	20150528	44.09	44.3	43.97	44.26	96200		COF	726743700
AA-B	20150529	43.96	44.2	43.7	43.84	797600		COF-C	23891300
AA-B	20150601	44.85	44.85	43.44	43.9	447800		COF-D	22132100
AA-B	20150602	44.4	45.25	44.04	45.2	328700		COF-F	14587700
AA-B	20150603	45.2	45.46	44.77	44.83	75100		COF-P	18189700
AA-B	20150604	44.73	45	44	44.72	28400		COF.W	1494900
AA-B	20150605	45	45	44.31	44.45	26100		COG	1592241000
AA-B	20150608	44.9	44.9	44	44.16	143400		COH	1093413500
AA-B	20150609	44.5	44.5	43.71	44.02	26500		COL	199891200
AA-B	20150610	44.23	44.23	43.56	43.85	72400		COO	119279600
AA-B	20150611	43.5	43.82	42.9	43.1	45400		COP	2109986200
AA-B	20150612	42.71	42.98	42.56	42.8	31400		COR	61591800
AA-B	20150615	42.65	43.57	42.62	43.45	25100		COR-A	2836900
AA-B	20150616	43.45	43.45	42.65	43.17	37400		CORR	103100400
AA-B	20150617	43	43	42.6	42.8	11500		COT	161250000
AA-B	20150618	42.9	42.95	42	42	342800		COTY	357376900
AA-B	20150619	41.99	42.55	41.99	42.19	322000		CP	260549500
AA-B	20150622	42.47	42.47	41.54	41.69	29000		CPA	160124000
AA-B	20150623	41.75	41.05	41.6	41.03	224000		CPAC	9221600



AA-B	20150623	41.73	41.53	41.0	41.63	224000	CPAC	8331000
AA-B	20150624	41.95	41.95	41.52	41.6	26400	CPB	401038800
AA-B	20150625	41.78	41.82	41.1	41.39	21900	CPE	546516900
AA-B	20150626	41.61	41.97	41.45	41.85	40500	CPE-A	1725400
AA-B	20150629	41.4	41.4	40.76	40.95	207400	CPF	69913600
AA-B	20150630	40.95	40.95	39.53	39.53	108900	CPG	162623000
AA-B	20150701	40.38	40.4	39.66	40	105000	CPK	13783200
AA-B	20150702	39.92	40.52	39.58	40.28	20400	CPL	99606000
AA-B	20150703	40.28	40.28	40.28	40.28	0	CPN	1130204700
AA-B	20150706	40.01	40.4	39.62	40.11	80100	CPPL	122921200
AA-B	20150707	39.68	40.25	38.66	40.25	21900	CPS	14330400
AA-B	20150708	38.77	39.64	38.4	38.76	73600	CPT	167231100
AA-B	20150709	39.34	39.98	39	39.06	152200	CR	100267200
AA-B	20150710	39.18	39.71	38.98	39.31	74600	CRC	1694642600
AA-B	20150713	39.65	39.75	38.99	39.2	77100	CRCM	27620000
AA-B	20150714	39.52	39.64	39.02	39.1	351000	CRD.A	6369900
AA-B	20150715	39.16	39.16	38.49	38.51	253300	CRD.B	7938800
AA-B	20150716	38.61	38.84	38	38.56	29100	CRH	103655600
AA-B	20150717	38.6	38.97	38.21	38.97	66000	CRI	168539200
AA-B	20150720	38.63	38.63	37.59	37.84	146200	CRK	533093400
AA-B	20150721	38	38.43	37.62	37.78	228700	CRL	113261600
AA-B	20150722	37.56	37.63	37	37.06	27600	CRM	1046610400
AA-B	20150723	37	37.49	36.76	37.06	23200	CRR	183117500
AA-B	20150724	37.63	37.63	35.97	36.32	31300	CRS	117804300
AA-B	20150727	36.5	36.99	35.86	35.9	54900	CRT	6295700
AA-B	20150728	36.59	36.67	35.88	36.25	256400	CRY	21860700
AA-B	20150729	36.46	37.46	36.44	37.28	84800	CS	384173500
AA-B	20150730	36.9	37.42	36.5	36.81	33800	CSC	403486400
AA-B	20150731	37.13	37.13	36.08	36.08	541100	CSI	5124400
AA-B	20150803	35.95	35.95	35.32	35.36	83800	CSL	107027400
AA-B	20150804	35.71	36.41	35.64	35.8	73400	CSLT	194062000
AA-B	20150805	36	36.88	35.91	36.11	31000	CSRA	67290900
AA-B	20150806	36.11	36.63	35.63	36	131500	CSS	6137900
AA-B	20150807	36.12	36.39	34.63	34.67	220100	CST	173025100
AA-B	20150810	34.97	36.45	34.97	36.26	163700	CSTM	294826600
AA-B	20150811	35	35.35	34.91	35.02	126800	CSU	52918100
AA-B	20150812	34.85	35.42	34.63	35.31	47100	CSV	29811800
AA-B	20150813	35.25	35.44	34.63	34.89	48900	CTB	169646700
AA-B	20150814	34.65	35.02	34.63	34.88	43200	CTL	1225555000
AA-B	20150817	34.88	35.21	34.53	34.83	32900	CTLT	179663900
AA-B	20150818	34.83	35.3	34.32	34.41	111900	CTR	49189900
AA-B	20150819	34.3	34.5	34	34	40300	CTS	23063400
AA-B	20150820	34.25	34.28	33.6	33.66	154500	CTT	36678500
AA-B	20150821	33.08	33.6	33.01	33.2	95600	CTU	5430600
AA-B	20150824	31.44	32.8	30.62	32.27	180100	CTV	15034200
AA-B	20150825	32.57	32.75	31.58	31.89	46500	CTW	7616200
AA-B	20150826	32.36	32.36	31.12	31.54	78400	CTX	7053600
AA-B	20150827	31.9	33.51	31.9	33.09	65000	CTY	26132400
AA-B	20150828	33.17	34.97	33.17	34.97	83900	CTZ	10198100
AA-B	20150831	34.95	35.36	34.56	35.1	69700	CUB	32768100
AA-B	20150901	34.5	34.89	34.39	34.51	21300	CUB-A	3354800
AA-B	20150902	34.51	34.92	34	34.6	50900	CUB-C	2972700
AA-B	20150903	35	35.81	34.78	35.4	17200	CUBE	352879900
AA-B	20150904	34.51	35.48	34.51	35.28	8200	CUBI	43098400
AA-B	20150907	35.28	35.28	35.28	35.28	0	CUBS	791400
AA-B	20150908	35.5	36.08	35.5	36	27200	CUDA	134939800
AA-B	20150909	36.07	37.14	35.5	35.67	48500	CUK	73093500
AA-B	20150910	36.01	36.24	35.27	35.4	115900	CUZ	432053300
AA-B	20150911	34.9	35.18	34.59	34.8	26300	CVA	241069000

AA-B	20150914	34.52	34.6	34.01	34.01	22700	CVB	253400
AA-B	20150915	34.1	35.11	34.1	35	13900	CVE	605278800
AA-B	20150916	34.54	35.7	34.54	35.7	77300	CVEO	509935200
AA-B	20150917	35.6	36.17	35.19	35.5	156000	CVG	139070600
AA-B	20150918	35.6	35.94	35.33	35.55	180600	CVI	80227700
AA-B	20150921	35.84	35.97	35.23	35.4	90200	CVO	83285500
AA-B	20150922	35	35	33.84	34.1	94900	CVRR	99772200
AA-B	20150923	34.15	34.36	33.25	33.45	893900	CVS	1222023400
AA-B	20150924	33.09	33.45	32.33	33.45	54600	CVT	50382700
AA-B	20150925	33.1	33.44	32.72	32.81	18300	CVX	2331636800
AA-B	20150928	33.51	33.89	32.73	33.57	1054300	CW	56080800
AA-B	20150929	33.57	33.98	32.79	33.06	156900	CWEI	55776400
AA-B	20150930	34	34	33.22	33.4	95000	CWT	54350600
AA-B	20151001	34.98	34.98	32.66	32.76	51700	CX	3457100700
AA-B	20151002	32.76	33.36	32.35	33.32	20400	CXE	19186300
AA-B	20151005	33.47	35.74	33.47	35.65	1597500	CXH	7090600
AA-B	20151006	35.79	37.38	35.79	37.37	87200	CXO	420909400
AA-B	20151007	37.3	37.69	36.58	37.09	546700	CXP	163694500
AA-B	20151008	36.65	37.69	36.49	37.6	349600	CXW	182228800
AA-B	20151009	37.03	37.03	35.98	36.1	127400	CYD	10541800
AA-B	20151012	36.02	36.07	35.23	35.4	58000	CYH	479484600
AA-B	20151013	35.08	35.5	34.82	35.05	229500	CYS	400096200
AA-B	20151014	35.31	35.39	35	35.13	24300	CYS-A	2106800
AA-B	20151015	35.02	35.2	34.35	34.5	43600	CYS-B	4032100
AA-B	20151016	34.58	34.58	33.7	34.12	62400	CZZ	330068800
AA-B	20151019	34.12	34.12	33.7	33.83	27100	D	652685100
AA-B	20151020	33.61	33.84	33.6	33.7	57900	DAC	6736700
AA-B	20151021	33.85	33.85	33	33	25900	DAL	2714810800
AA-B	20151022	33.43	34.04	33.12	33.37	45500	DAN	548012400
AA-B	20151023	33.37	33.56	33.1	33.44	72200	DAR	508740500
AA-B	20151026	33.44	33.44	31.85	32.07	87100	DATA	286806100
AA-B	20151027	32.06	32.49	31.42	31.7	403700	DB	509919200
AA-B	20151028	31.72	32.7	31.69	32.43	85600	DBD	151308500
AA-B	20151029	32	32.45	31.97	32.27	148700	DBL	20113600
AA-B	20151030	32.54	32.54	31.63	31.63	1199400	DCA	20396800
AA-B	20151102	31.99	32.63	31.98	32.52	49600	DCI	170101300
AA-B	20151103	32.58	33.5	32.58	33.3	30400	DCM	44584700
AA-B	20151104	33.3	33.63	32.98	33.28	50700	DCO	16216100
AA-B	20151105	33.27	33.27	32.49	32.71	39900	DCT	231704400
AA-B	20151106	32.64	32.64	31.25	32.49	20400	DCUC	16500600
AA-B	20151109	32.11	32.11	30.72	30.72	115300	DD	1493236600
AA-B	20151110	30.94	30.94	30.31	30.44	45800	DD-A	217200
AA-B	20151111	30.5	30.5	29.7	29.7	49200	DD-B	488600
AA-B	20151112	29.75	29.75	28.89	29.08	87400	DDC	113992200
AA-B	20151113	28.9	29.61	28.9	29.4	190000	DDD	724186000
AA-B	20151116	29.75	29.93	29.3	29.92	189700	DDE	7153100
AA-B	20151117	30.31	30.4	29.78	29.89	220300	DDF	4941600
AA-B	20151118	29.96	30.31	29.66	30.31	162900	DDR	882189100
AA-B	20151119	30.29	31.13	30.22	30.97	36100	DDR-J	3535400
AA-B	20151120	31.07	31.27	30.5	30.69	45800	DDR-K	4810400
AA-B	20151123	31.33	32.27	31.21	31.64	58800	DDS	132612900
AA-B	20151124	31.13	31.99	31.13	31.86	51900	DDT	1478600
AA-B	20151125	31.65	32.79	31.65	32.58	73800	DE	785613300
AA-B	20151126	32.58	32.58	32.58	32.58	0	DEA	33788900
AA-B	20151127	33.08	33.08	32.29	32.46	17200	DECK	220519500
AA-B	20151130	32.5	32.9	32.2	32.2	102900	DEI	278810800
AA-B	20151201	32.31	32.94	32.31	32.8	42400	DEL	10366700
AA-B	20151202	32.83	33.64	32.15	32.35	267400	DEO	151254200
AA-B	20151203	32.18	32.4	31.17	31.36	23700	DEX	14972500

AA-B	20151204	31.35	32.31	31.33	32.2	79500	DF	473242200
AA-B	20151207	32.45	32.46	31.07	31.23	67800	DFP	14670300
AA-B	20151208	31	31	30	30	97700	DFS	894583100
AA-B	20151209	30.11	30.86	30.1	30.8	253800	DFS-B	10184600
AA-B	20151210	30.7	32.61	30.7	32.21	288600	DFT	160178200
AA-B	20151211	31.32	31.32	30.25	30.44	231600	DG	923538500
AA-B	20151214	30.36	30.89	29.73	30.58	234000	DGI	152918500
AA-B	20151215	30.7	31.63	30.7	30.95	259100	DGX	338737700
AA-B	20151216	31.45	31.47	30.76	31.19	486000	DHF	57300100
AA-B	20151217	31.43	31.43	30.68	31.11	202900	DHG	10880300
AA-B	20151218	31.2	31.93	31.17	31.67	50400	DHI	1360184800
AA-B	20151221	31.54	31.81	31.5	31.6	240800	DHR	845285200
AA-B	20151222	31.61	32.17	31.5	32.12	122300	DHT	424178800
AA-B	20151223	33.11	34.09	32.65	34.06	328300	DHX	95882600
AA-B	20151224	34.26	34.26	33.41	33.96	41300	DIAX	22744000
AA-B	20151225	33.96	33.96	33.96	33.96	0	DIN	43841700
AA-B	20151228	33.8	33.8	33.14	33.38	42500	DIS	2102186100
AA-B	20151229	34.1	34.1	33.3	33.95	57300	DK	262916500
AA-B	20151230	33.76	33.76	33.02	33.27	39900	DKL	13868900
AA-B	20151231	33.36	33.42	32.61	33.31	52600	DKS	415136100
AAC	20150101	30.92	30.92	30.92	30.92	0	DKT	25022400
AAC	20150102	30.87	31.58	29.22	30.21	45400	DL	31883600
AAC	20150105	30.19	30.76	29.56	29.73	32800	DLB	88000600
AAC	20150106	29.84	29.84	28.29	29.38	62500	DLN-A	3539100
AAC	20150107	29.76	29.94	28.5	28.64	51500	DLNG	24411900
AAC	20150108	28.96	29.51	28.57	29.37	73600	DLPH	539749000
AAC	20150109	29.38	30.4	28.83	30.13	71200	DLR	296536500
AAC	20150112	30.31	30.61	29.05	29.27	35200	DLR-F	3987200
AAC	20150113	29.5	29.87	28.5	29.73	80400	DLR-G	6948800
AAC	20150114	29.42	29.77	28.85	29.65	24300	DLR-H	8926800
AAC	20150115	29.88	29.88	28.4	28.7	61400	DLR-I	6742800
AAC	20150116	28.55	30.15	28.51	30.13	64400	DLX	78286300
AAC	20150119	30.13	30.13	30.13	30.13	0	DM	38334600
AAC	20150120	30.04	30.04	28.28	29.06	69900	DMB	15045800
AAC	20150121	28.88	29.91	28.5	28.96	42400	DMD	23831000
AAC	20150122	28.87	29.39	28.13	29.07	77500	DMO	9634700
AAC	20150123	29.07	29.07	27.89	27.89	43800	DNB	56473300
AAC	20150126	27.74	28.3	27.59	28.3	92100	DNI	11341900
AAC	20150127	28.16	28.94	27.69	27.72	31300	DNOW	320094600
AAC	20150128	27.8	27.92	26.35	26.62	60900	DNP	93356800
AAC	20150129	26.6	26.6	25.82	26.27	66300	DNR	3208680700
AAC	20150130	26.23	26.27	25.26	25.52	155200	DO	587188200
AAC	20150202	25.71	25.71	25	25.59	63500	DOC	158509500
AAC	20150203	25.65	27.84	25.64	27.46	27000	DOOR	57852200
AAC	20150204	27.49	27.77	27.06	27.34	54100	DOV	429713900
AAC	20150205	27.66	28.66	26.42	28.5	73800	DOW	2648792200
AAC	20150206	28.41	29.61	28.22	28.66	48500	DPG	33318600
AAC	20150209	28.75	28.82	27.69	28.15	51600	DPLO	155624200
AAC	20150210	28.4	29.26	27.64	27.92	65000	DPM	155154300
AAC	20150211	27.85	28.19	27.52	27.91	19900	DPS	318703100
AAC	20150212	27.96	29.76	27.71	28.2	52100	DPZ	131689000
AAC	20150213	28.51	29.33	28.23	29.11	39200	DQ	24459800
AAC	20150216	29.11	29.11	29.11	29.11	0	DRA	22010800
AAC	20150217	29.31	29.71	29.21	29.36	18900	DRD	29094800
AAC	20150218	29.17	30.27	29.16	29.45	35200	DRE	608919600
AAC	20150219	29.58	29.58	29.22	29.38	9300	DRH	516669500
AAC	20150220	29.51	30.54	29.2	30.39	94000	DRI	397617800
AAC	20150223	30.07	32.15	30.07	32.1	84600	DRQ	127086700
AAC	20150224	32	33.5	31.99	33.26	159200	DSE	34326300



AAC	20150225	33.75	37.7	33.51	37.33	174000		DSL	98085000
AAC	20150226	37.7	38.43	36.27	36.61	150600		DSM	23656800
AAC	20150227	36.5	37.25	34.59	35.99	140800		DST	66420100
AAC	20150302	36.03	38.14	33.27	34.27	315900		DSU	128313800
AAC	20150303	31.6	32.36	29.75	30.73	856300		DSW	380768800
AAC	20150304	30.79	33.13	30.24	32.66	492800		DSX	128381900
AAC	20150305	32.54	32.54	31.32	32.1	201300		DSX-B	2596200
AAC	20150306	31.84	31.93	29.16	29.3	379300		DSXN	1627800
AAC	20150309	28.75	28.95	26	26.2	387900		DTE	274403300
AAC	20150310	26.22	26.22	25.33	25.8	319000		DTF	3404700
AAC	20150311	25.7	26.04	23.94	24.65	292400		DTK	29763400
AAC	20150312	24.8	26.95	24.78	26.13	715900		DTL.P	2821400
AAC	20150313	25.96	28.67	25.96	27.74	560200		DTQ	6634100
AAC	20150316	28.03	28.96	28	28.79	166400		DTZ	3821600
AAC	20150317	28.65	30.74	28.65	29.54	387200		DUC	11807000
AAC	20150318	29.45	29.98	29.37	29.77	120700		DUK	876557500
AAC	20150319	29.71	30.23	29.17	30.19	174400		DUKH	9095800
AAC	20150320	31.58	31.58	30.26	30.71	162200		DV	178598200
AAC	20150323	30.67	30.99	27.71	28.8	254400		DVA	299110100
AAC	20150324	28.59	29.1	28.14	28.14	50500		DVD	2436100
AAC	20150325	28.25	28.6	26.93	27.97	278300		DVN	1129167100
AAC	20150326	27.69	28.6	27.69	28.08	48700		DW	30195700
AAC	20150327	28.38	30.86	28.36	29.27	193100		DX	72640400
AAC	20150330	29.38	30.67	29.24	29.86	153600		DX-A	1133100
AAC	20150331	29.79	30.93	29.66	30.58	239100		DX-B	1215400
AAC	20150401	30.58	31.76	30.44	30.73	167600		DXB	10481200
AAC	20150402	30.69	31.13	30.52	30.99	145600		DY	119317100
AAC	20150403	30.99	30.99	30.99	30.99	0		DYN	607269400
AAC	20150406	30.7	30.88	30.28	30.59	121300		DYN-A	3935000
AAC	20150407	30.75	32.75	30.7	32.32	202100		DYN.W	1713500
AAC	20150408	32.49	32.5	30.54	31.54	187900		E	95825700
AAC	20150409	31.68	32.68	31.29	31.86	88500		EAB	3824000
AAC	20150410	32.08	32.5	30.77	32.1	182100		EAE	3255900
AAC	20150413	32.27	32.27	30.91	31.16	106700		EARN	11581200
AAC	20150414	31.27	31.4	30.78	31.11	149900		EAT	288691600
AAC	20150415	31	32.79	30.94	32.02	252500		EBF	31689100
AAC	20150416	31.62	32.29	31.18	31.93	93500		EBR	176180600
AAC	20150417	31.65	31.87	31.5	31.62	96500		EBR.B	40409200
AAC	20150420	31.74	33.85	31.35	33	134500		EBS	72517400
AAC	20150421	33.14	33.35	32.68	33.11	67300		EC	236418300
AAC	20150422	33.1	33.39	32.5	33.25	71100		ECA	2484374900
AAC	20150423	33.46	34.5	32.86	33.04	190800		ECC	3507100
AAC	20150424	33	33.25	32.16	32.36	99100		ECCA	1980700
AAC	20150427	32.66	32.99	31.31	31.41	103700		ECCZ	348900
AAC	20150428	31.15	31.79	30.61	31.75	175300		ECL	325688300
AAC	20150429	31.66	32.01	30.4	31.31	205700		ECOM	79285300
AAC	20150430	34.75	35.4	33.19	34.66	721900		ECR	318047500
AAC	20150501	34.81	34.81	32.5	34.43	182500		ECT	18057300
AAC	20150504	34.73	34.84	32.98	34.21	161800		ED	556700500
AAC	20150505	34.1	34.2	31.91	32	130700		EDD	84994700
AAC	20150506	32.15	32.15	30.61	31.02	137900		EDE	61536100
AAC	20150507	30.69	31.56	30	30.98	115300		EDF	18854000
AAC	20150508	31.39	31.72	30.88	31.68	86100		EDI	10721200
AAC	20150511	31.81	33.46	31.73	32.79	128800		EDN	17906500
AAC	20150512	32.56	33.89	32.4	33.6	190600		EDR	110029900
AAC	20150513	34.09	35	33.8	34.19	210100		EDU	302495800
AAC	20150514	34.61	36.83	34.25	36.38	291700		EE	41733200
AAC	20150515	36.46	37.46	36.12	37.01	250900		EEA	3344700
AAC	20150518	37.12	39.05	36.71	37.65	783700		FFP	234787900

AAC	20150519	37.79	37.86	35.85	35.98	213700	EEQ	56090200
AAC	20150520	36	36.43	35.62	35.69	233400	EFC	32850600
AAC	20150521	35.85	38.15	35.6	37.95	559000	EFF	5837000
AAC	20150522	38.18	39.98	37.52	39.35	275100	EFR	30669200
AAC	20150525	39.35	39.35	39.35	39.35	0	EFT	29050500
AAC	20150526	39.4	39.75	37.74	38.31	102400	EFX	156205300
AAC	20150527	38.6	39.18	38.33	38.73	110500	EGF	3213600
AAC	20150528	38.56	39	38.31	38.55	70200	EGIF	5149200
AAC	20150529	38.53	38.88	37.82	38.86	185000	EGL	39439700
AAC	20150601	38.86	39.59	38.73	39.04	128700	EGN	253117900
AAC	20150602	38.9	39.62	38.43	38.91	82900	EGO	1266456000
AAC	20150603	39.17	42.12	39.17	41.48	543900	EGP	46740400
AAC	20150604	41.34	42.08	40.98	41.67	256300	EGY	241419200
AAC	20150605	41.35	42.21	41.26	41.87	189500	EH1	25696500
AAC	20150608	41.9	43.25	41.35	41.75	224700	EHIC	45234700
AAC	20150609	42.24	42.24	37.54	39.16	258200	EIG	33741500
AAC	20150610	39.45	43.74	39.33	43.39	343300	EIX	573053400
AAC	20150611	43.58	45.48	42.88	43.52	269300	EL	469291500
AAC	20150612	43.32	43.62	41.88	43.17	82600	ELJ	2638700
AAC	20150615	42.88	43	41.77	42.61	319000	ELLI	104523600
AAC	20150616	42.53	43.5	41.98	43.43	139400	ELP	153910700
AAC	20150617	43.65	44	42.46	43.32	209700	ELS	95076800
AAC	20150618	43.42	43.85	43.25	43.61	155600	ELS-C	1855200
AAC	20150619	43.58	44.4	43.27	44.28	165300	ELU	3488700
AAC	20150622	44.39	44.89	43.87	44.22	134100	ELY	164196500
AAC	20150623	44.17	45.24	43.88	44.16	235200	EMD	30937800
AAC	20150624	44.5	44.64	42.94	43	257700	EME	77407500
AAC	20150625	43.14	43.76	42.71	43.43	159500	EMES	126329800
AAC	20150626	43.43	43.48	42.33	43.17	304400	EMF	16086100
AAC	20150629	42.17	43.9	41.8	43.07	102800	EMG	8537100
AAC	20150630	43.35	43.87	42.68	43.56	115600	EMN	372648900
AAC	20150701	43.86	44.5	41.77	42.94	131600	EMO	42279900
AAC	20150702	43.17	45	43	44.75	157800	EMR	1242494700
AAC	20150703	44.75	44.75	44.75	44.75	0	ENB	303625700
AAC	20150706	44.22	46.6	44.03	44.7	353700	ENBL	49644700
AAC	20150707	45.35	45.35	42.7	43.19	293300	ENH	86470400
AAC	20150708	42.61	43.11	39.59	40.88	293900	ENH-C	3477300
AAC	20150709	42.15	44.23	41.57	43.61	183300	ENJ	484100
AAC	20150710	44.09	44.2	41.7	42.41	165500	ENLC	80541900
AAC	20150713	42.61	44.17	42.37	43.7	219200	ENLK	194143400
AAC	20150714	43.47	43.85	42.75	43.46	145000	ENR	171551100
AAC	20150715	43.37	43.95	42.72	42.83	186500	ENS	74462300
AAC	20150716	42.83	43.82	42.11	43.32	226700	ENV	93211100
AAC	20150717	43.49	43.83	40.6	41.84	282900	ENVA	66747700
AAC	20150720	42.05	42.57	40.67	40.98	160200	ENZ	51163100
AAC	20150721	41.3	41.3	37.69	38.98	721900	EOD	46258500
AAC	20150722	38.99	39.49	38.2	38.64	330900	EOG	1177634800
AAC	20150723	38.74	39.27	38.22	38.81	253000	EOI	26949600
AAC	20150724	38.53	39.1	37.6	38.86	256600	EOS	30655600
AAC	20150727	38.27	39.22	37.91	39.09	372500	EOT	9875700
AAC	20150728	38.97	39.82	37.8	39.6	148600	EP-C	1561200
AAC	20150729	39.55	40.27	38.41	39.07	214200	EPAM	101714000
AAC	20150730	39.07	40.28	37	37.49	1065200	EPC	85928100
AAC	20150731	37.43	38.23	37.43	38.01	525500	EPD	1061536400
AAC	20150803	37.8	37.8	32.04	32.79	1391800	EPE	621280600
AAC	20150804	32.79	32.86	15.09	19.89	8182600	EPR	79840000
AAC	20150805	21	25.27	20.31	20.75	2802600	EPR-C	2312400
AAC	20150806	20.73	21.28	19.47	20.04	786000	EPR-E	1288900
AAC	20150807	20.04	20.17	16.50	17.77	806700	EPR-F	2041600

AAC	20150807	20.04	20.17	18.39	17.77	896700	EPR-F	3041000
AAC	20150810	18	19.51	18	18.82	902100	EQC	191721500
AAC	20150811	18.8	19.08	18	18.36	719800	EQC-D	1790300
AAC	20150812	17.82	20.29	17.7	19.5	631100	EQCO	6118300
AAC	20150813	19.3	22.97	19.3	22.38	1228900	EQGP	57325100
AAC	20150814	22.45	22.67	21.13	22.62	695900	EQM	96489000
AAC	20150817	22.4	23.64	22.04	23.06	599300	EQR	436092800
AAC	20150818	23.15	25.74	23.05	24.12	832400	EQS	1582300
AAC	20150819	23.82	24.12	21.86	22.8	499700	EQT	390859300
AAC	20150820	22.59	22.81	21.16	21.79	445900	EQY	169375000
AAC	20150821	22.05	25.69	22.05	24.3	1126300	ERA	33481000
AAC	20150824	22.49	23.89	21.88	22.3	508100	ERF	382078200
AAC	20150825	23.33	25.49	21.07	21.34	366900	ERJ	245481000
AAC	20150826	21.61	22.5	19.94	21.6	735800	EROS	158339500
AAC	20150827	21.95	22.35	20.5	21.76	262300	ES	341195900
AAC	20150828	21.47	22.52	20.31	22.49	324700	ESD	36972200
AAC	20150831	22.29	24.75	22.02	23.61	446400	ESE	23658000
AAC	20150901	23.14	23.26	21.72	22.12	615300	ESL	66594900
AAC	20150902	22.34	25.57	22.07	25.03	1028900	ESNT	124064100
AAC	20150903	25	27.61	23.91	25.3	666200	ESRT	212758900
AAC	20150904	24.83	25.2	23.58	23.95	453800	ESS	88517800
AAC	20150907	23.95	23.95	23.95	23.95	0	ESV	1539601000
AAC	20150908	24.67	24.67	23.63	23.8	193300	ETB	16928200
AAC	20150909	23.88	23.93	22.22	22.34	312100	ETE	1641008000
AAC	20150910	22.25	23.86	22.11	23.03	336100	ETG	39499500
AAC	20150911	22.94	22.97	22.2	22.5	399400	ETH	52625200
AAC	20150914	22.46	24.62	22.21	23.19	438200	ETJ	54671500
AAC	20150915	23.47	23.49	22.53	22.56	153600	ETM	19711300
AAC	20150916	22.66	24.14	22.38	23.93	171300	ETN	784342800
AAC	20150917	23.8	24.19	23.04	23.65	248100	ETO	10361600
AAC	20150918	23.33	24.22	23.01	23.78	267700	ETP	791475700
AAC	20150921	23.87	23.87	22.94	23.55	180600	ETR	354426000
AAC	20150922	23.18	23.45	22.24	23.15	229500	ETV	40593100
AAC	20150923	23.37	24.94	23.14	24.19	401500	ETW	83477500
AAC	20150924	24.15	24.81	23.78	24.68	383200	ETX	9003400
AAC	20150925	24.85	25.61	24.52	25.44	628500	ETY	104007000
AAC	20150928	25.21	25.5	22.13	23.4	988600	EURN	160174100
AAC	20150929	23.4	23.79	22.6	23.47	333100	EV	198108900
AAC	20150930	23.52	24.14	22.1	22.25	419000	EVA	28801100
AAC	20151001	22.27	22.69	22.11	22.59	197400	EVC	94466900
AAC	20151002	22.42	24.48	22.42	24.43	295100	EVDY	53414400
AAC	20151005	24.71	28.72	24.71	27.73	578700	EVE-A	2157200
AAC	20151006	27.86	28.46	26.4	27	373000	EVER	128569100
AAC	20151007	27.34	27.34	26.52	26.86	299400	EVF	28042600
AAC	20151008	26.56	26.93	26.29	26.76	108700	EVG	12889300
AAC	20151009	26.74	27.11	25.72	26.22	193100	EVGN	1444500
AAC	20151012	26.29	27	26.14	26.76	253100	EVH	41503700
AAC	20151013	26.58	27.16	25.39	26.9	286900	EVHC	481266500
AAC	20151014	27.4	27.4	25.81	26.66	164300	EVN	15122100
AAC	20151015	26.63	27.08	25.99	26.77	187500	EVR	97148800
AAC	20151016	26.82	28.35	25.21	27.18	762100	EVRI	50202700
AAC	20151019	27.02	28.72	26.84	28.47	387300	EVT	34645100
AAC	20151020	28.42	28.59	27.31	28.03	193900	EVTC	72939500
AAC	20151021	27.99	28.04	25.68	26.49	204400	EW	275370500
AAC	20151022	26.71	26.71	24.83	25.66	410200	EXAR	66081600
AAC	20151023	26.08	27.1	25.76	26.01	122600	EXC	1911248700
AAC	20151026	26.01	26.61	25.05	26.16	176000	EXCU	29540500
AAC	20151027	26.02	27.24	25.52	25.72	264200	EXD	12473800
AAC	20151028	28.4	28.4	22.66	23.76	659600	EXG	200756700



AAC	20151029	23.53	25	23.5	23.51	269300	EXK	223720500
AAC	20151030	23.47	23.63	22.68	23.2	257900	EXP	189982000
AAC	20151102	23.18	23.2	22.1	22.33	303100	EXPR	432181900
AAC	20151103	22.21	22.54	21.48	21.79	392600	EXR	235541700
AAC	20151104	21.77	24.64	21.77	24.06	272400	EXTN	15365500
AAC	20151105	24.1	24.41	23.46	24.25	93700	EZT	2540300
AAC	20151106	24.14	24.66	23.91	24.5	103800	F	6993118900
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AAC	20151110	23.39	23.86	23.32	23.57	109600	FAF	196914500
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AAC	20151112	22.29	22.65	22.15	22.5	173900	FBC	42921400
AAC	20151113	22.16	23.12	22.04	22.68	74900	FBHS	353247100
AAC	20151116	22.65	23.19	22.15	22.58	172900	FBP	250270100
AAC	20151117	22.6	23.9	22.42	22.52	109000	FBR	352568500
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AAC	20151119	22.53	22.78	22.05	22.4	185600	FCAM	33753400
AAC	20151120	22.62	23.47	22.53	23.26	99600	FCAU	1423822200
AAC	20151123	23.13	24.5	23.13	23.7	158000	FCB	54477900
AAC	20151124	23.66	24.89	23.66	23.96	128100	FCE.A	338307800
AAC	20151125	23.92	25.05	23.92	24.63	216200	FCE.B	283300
AAC	20151126	24.63	24.63	24.63	24.63	0	FCF	90337100
AAC	20151127	24.65	25	24.2	24.24	62000	FCH	277187500
AAC	20151130	24.26	24.79	24.26	24.54	130400	FCH-A	3062100
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AAC	20151202	24.65	24.68	23.72	23.88	71700	FCPT	48940000
AAC	20151203	23.88	24.24	22.37	22.68	119100	FCT	18171000
AAC	20151204	22.84	23.67	21.59	22.46	284600	FCX	7297134000
AAC	20151207	22.37	22.9	21.02	21.63	178800	FDC	261151400
AAC	20151208	21.56	23.49	21.35	22.84	469400	FDEU	7976200
AAC	20151209	23	24.59	21.91	22.87	291500	FDP	44157100
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AAC	20151214	23.17	24	21.8	22.51	158200	FE	847751000
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AAC	20151216	22.58	22.9	21.72	22.55	355800	FELP	43554600
AAC	20151217	22.23	23.69	22.23	22.72	336600	FENG	72480200
AAC	20151218	22.8	23.53	21.95	22.06	208700	FEO	3139700
AAC	20151221	22.09	22.09	18.25	21.32	1249200	FET	278956500
AAC	20151222	21.18	21.38	20.19	20.22	234300	FF	28484200
AAC	20151223	20.15	20.41	18.67	18.82	332900	FFA	12443000
AAC	20151224	18.63	19.64	18.63	19.23	99700	FFC	29935300
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AAC	20151228	19.04	19.36	18.33	18.74	227100	FGB	11007000
AAC	20151229	18.82	19.25	18.5	18.6	84700	FGL	28410700
AAC	20151230	18.51	19.06	18.34	18.55	92700	FGP	77404700
AAC	20151231	18.55	19.25	18.48	19.06	153600	FHN	562539700
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AAN	20150107	29.61	30.35	29.4	30.25	917300	FIF	23133900
AAN	20150108	30.7	30.84	30.42	30.74	1345200	FIG	255535800
AAN	20150109	30.62	30.73	30.08	30.37	1069400	FII	148970200
AAN	20150112	30.35	30.66	30.03	30.58	437200	FIS	376713600
AAN	20150113	30.8	31.67	29.84	30.27	723300	FIT	988893600
AAN	20150114	29.99	30.21	29.31	29.99	597600	FIX	77446400
AAN	20150115	29.94	30.14	29.12	29.19	642900	FL	520854600
AAN	20150116	29.05	29.65	28.74	29.6	464900	FLC	8328500
AAN	20150119	29.6	29.6	29.6	29.6	0	FLO	281815200

AAN	20150120	29.6	29.75	28.89	29.64	642000	FLOW	30614000
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AAN	20150122	31.17	32.23	31.04	32.17	977000	FLS	373353500
AAN	20150123	32.01	32.53	31.9	32.38	722100	FLT	161466200
AAN	20150126	32.28	32.88	32.23	32.8	564900	FLTX	108070400
AAN	20150127	32.22	32.8	32.06	32.51	566000	FLY	68356700
AAN	20150128	32.65	32.9	32.19	32.3	553300	FMC	314621600
AAN	20150129	32.59	32.67	32.2	32.39	743000	FMN	3147800
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AAN	20150202	31.63	32.03	30.55	31.93	738000	FMS	37790300
AAN	20150203	31.28	31.37	30.11	31.35	1005800	FMSA	212074600
AAN	20150204	31.35	31.83	31.25	31.5	764800	FMX	95363900
AAN	20150205	31.52	31.7	31.13	31.22	901100	FMY	2008600
AAN	20150206	31	33.71	30.71	32.2	1615900	FN	47194200
AAN	20150209	32.56	32.65	31.67	31.73	515000	FNB	264899600
AAN	20150210	31.75	31.78	30.91	31.12	570300	FNB-E	2017200
AAN	20150211	31.09	31.3	30.88	30.98	394000	FNF	334701400
AAN	20150212	30.98	31.53	30.89	31.44	571700	FNFV	116116600
AAN	20150213	31.48	31.69	31.12	31.35	412700	FNV	239485800
AAN	20150216	31.35	31.35	31.35	31.35	0	FOE	158769300
AAN	20150217	31.36	31.36	30.64	30.9	523000	FOF	18747400
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AAN	20150220	30.86	30.97	30.42	30.73	309500	FPI	3583800
AAN	20150223	30.85	31.06	30.2	30.34	298900	FPL	33436700
AAN	20150224	30.4	30.48	29.78	29.84	312000	FPO	60087200
AAN	20150225	29.77	29.96	29.45	29.7	435100	FPT	4554000
AAN	20150226	29.77	29.81	29.45	29.67	577300	FR	196983300
AAN	20150227	29.66	29.85	29.46	29.81	647900	FRA	29608400
AAN	20150302	30.02	30.35	29.5	29.73	997800	FRC	185677900
AAN	20150303	29.77	29.93	28.83	29.11	1070300	FRC-A	5662400
AAN	20150304	28.97	28.97	28.48	28.5	580700	FRC-B	2981700
AAN	20150305	28.53	28.63	28	28.05	510800	FRC-C	3636500
AAN	20150306	27.87	28.29	27.82	28.05	447000	FRC-D	5002800
AAN	20150309	28.04	28.19	27.67	27.88	379900	FRC-E	4110900
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AAN	20150311	28.06	28.5	28	28.28	625900	FRO	684659400
AAN	20150312	28.38	28.77	28.35	28.55	449100	FRT	91796800
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AAN	20150323	28.23	28.58	28	28.03	500200	FT	11293900
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AAN	20150330	27.86	28.3	27.66	28.12	411500	FUN	42164500
AAN	20150331	27.94	28.6	27.83	28.31	348300	G	167358700
AAN	20150401	28.31	28.31	27.47	27.52	418300	GAB	104915000
AAN	20150402	27.55	28.03	27.4	27.86	310400	GAB-D	528700
AAN	20150403	27.86	27.86	27.86	27.86	0	GAB-G	962000
AAN	20150406	27.76	28.43	27.62	28.26	474200	GAB-H	2083500
AAN	20150407	28.21	28.43	28.08	28.08	252000	GAM	16369000
AAN	20150408	28.09	28.59	28.06	28.5	316800	GAM-B	1150400
AAN	20150409	28.44	28.85	28.44	28.8	423400	GBAB	16555800
AAN	20150410	28.89	29	28.52	28.76	321600	GBL	5933400

AAN	20150413	28.79	29	28.52	28.92	233600		GBX	170482100
AAN	20150414	28.89	29.06	28.4	28.97	240900		GCAP	63148500
AAN	20150415	29.05	29.49	28.87	29.18	400700		GCH	6041200
AAN	20150416	29.17	29.17	28.49	28.52	431900		GCI	437695800
AAN	20150417	28.29	28.51	27.69	28.24	386600		GCO	44302500
AAN	20150420	28.37	28.5	28.14	28.47	315500		GCV	5098700
AAN	20150421	28.5	28.6	28.38	28.54	267500		GCV-B	186000
AAN	20150422	28.51	29.25	28.33	29.23	445300		GD	366427400
AAN	20150423	29.17	29.49	29	29.37	658900		GDDY	140028700
AAN	20150424	30.56	33	30.56	32.8	1442500		GDL	8178300
AAN	20150427	33.01	34.62	32.99	33.64	1403400		GDL-B	584300
AAN	20150428	33.74	36.07	33.69	34.71	2365900		GDO	9272800
AAN	20150429	34.57	34.89	33.92	34.4	999300		GDOT	136859700
AAN	20150430	34.31	34.43	33.76	34	780700		GDV	41393900
AAN	20150501	34.1	34.88	34.1	34.67	473000		GDV-A	641800
AAN	20150504	34.88	35.36	34.55	34.76	575100		GDV-D	532400
AAN	20150505	34.82	35.12	34.24	34.26	600100		GE	13240844800
AAN	20150506	34.3	34.41	33.61	34.1	576800		GEB	17957500
AAN	20150507	34.11	34.78	33.92	34.58	584100		GEF	80705900
AAN	20150508	34.83	35.29	34.58	35.15	624600		GEF.B	2258300
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AAN	20150512	35.39	35.42	34.66	35.1	433600		GEK	22883700
AAN	20150513	35.07	35.57	34.95	35.1	329700		GEL	118856200
AAN	20150514	35.29	35.42	34.66	34.75	458800		GEN	39191900
AAN	20150515	34.71	35.58	34.61	35.51	369100		GEO	134102900
AAN	20150518	35.67	36.23	35.34	36.17	325600		GEQ	7185900
AAN	20150519	36.21	36.7	35.72	36.24	710800		GER	103109700
AAN	20150520	36.24	36.35	35.53	35.59	392600		GES	345126000
AAN	20150521	35.49	36.08	35.39	36	485000		GF	6154100
AAN	20150522	35.98	36.15	35.56	35.9	292900		GFA	121741200
AAN	20150525	35.9	35.9	35.9	35.9	0		GFF	44518000
AAN	20150526	35.79	36.03	35.3	35.4	292500		GFI	1314035300
AAN	20150527	35.38	36.03	35.08	35.78	473300		GFY	4659800
AAN	20150528	35.82	35.96	35.04	35.15	612600		GG	2290033400
AAN	20150529	35.03	35.33	34.86	35.03	573000		GGB	1418147800
AAN	20150601	35.16	35.56	33.95	34.05	872400		GGE	5453900
AAN	20150602	33.97	34.48	33.8	34.39	730000		GGG	75248600
AAN	20150603	34.52	35.23	34.1	34.92	422400		GGM	5295400
AAN	20150604	34.84	35.15	34.49	34.58	349900		GGP	1108007300
AAN	20150605	34.66	34.77	33.93	34.03	693400		GGP-A	6561000
AAN	20150608	34.05	34.7	34.05	34.53	624400		GGT	19897100
AAN	20150609	34.57	34.69	33.94	34.19	322100		GGT-B	119200
AAN	20150610	34.39	34.56	34.12	34.37	456400		GGZ	6559000
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AAN	20150612	34.53	34.65	34.35	34.47	325500		GHL	87059100
AAN	20150615	34.33	34.68	33.7	34.28	456200		GHM	13014400
AAN	20150616	34.3	35.09	34.27	34.79	511500		GHY	44220800
AAN	20150617	34.88	35.2	34.42	34.69	319300		GI	25741000
AAN	20150618	34.8	35.62	34.69	35.35	470800		GIB	64517700
AAN	20150619	35.3	35.72	34.99	35.31	898200		GIL	101413400
AAN	20150622	35.53	36.2	35.38	35.95	504600		GIM	96450700
AAN	20150623	36.16	36.98	35.91	36.85	794400		GIMO	96397100
AAN	20150624	36.76	36.98	36.47	36.79	606300		GIS	790270400
AAN	20150625	36.89	36.9	36.38	36.63	533300		GIH	410200
AAN	20150626	36.73	36.84	36.43	36.53	658600		GJO	205500
AAN	20150629	36.24	36.72	36.06	36.23	603500		GJP	169200
AAN	20150630	36.55	36.68	36.07	36.21	729700		GJR	173900
AAN	20150701	36.57	36.66	35.81	36.14	637700		GJS	281100
AAN	20150702	36.14	36.47	35.88	36.04	349200		GJT	331300



AAN	20150702	36.17	36.47	35.88	36.07	375200	GJ	331500
AAN	20150703	36.04	36.04	36.04	36.04	0	GJV	238500
AAN	20150706	35.86	36.42	35.63	35.99	407200	GKOS	32499000
AAN	20150707	35.98	35.98	35.21	35.86	423700	GLF	144914300
AAN	20150708	35.68	36.26	35.29	35.41	1082400	GLO-A	6190700
AAN	20150709	36	36.12	35.58	35.66	460100	GLOB	52966500
AAN	20150710	35.91	36.62	35.76	36.51	481600	GLOG	198111200
AAN	20150713	36.83	37.56	36.67	37.39	593600	GLOP	42736500
AAN	20150714	37.39	37.47	37.15	37.21	465500	GLP	37278400
AAN	20150715	37.26	37.8	36.83	37.5	563400	GLT	39579200
AAN	20150716	37.35	37.68	37.16	37.43	818100	GLW	2571653500
AAN	20150717	37.42	37.53	36.56	36.99	833400	GM	3828374700
AAN	20150720	37.05	37.22	36.61	36.67	658900	GM.B	37939200
AAN	20150721	36.66	37.05	36.54	36.84	501900	GME	520461000
AAN	20150722	36.73	37.92	36.7	37.61	629200	GMED	117967400
AAN	20150723	37.67	37.82	36.81	37.38	1559100	GMZ	60377700
AAN	20150724	39.05	39.06	34.29	34.93	2420400	GNC	396816500
AAN	20150727	34.93	34.93	33.75	33.93	1418200	GNE	24425100
AAN	20150728	34.16	35.32	33.56	34.86	996900	GNE-A	2247100
AAN	20150729	34.88	35.3	34.88	35.16	548000	GNK	21272800
AAN	20150730	35.06	35.93	35.05	35.84	430000	GNL	127315200
AAN	20150731	35.99	37	35.7	36.98	731700	GNRC	213466500
AAN	20150803	37.03	37.18	36.5	36.96	700500	GNRT	44875400
AAN	20150804	36.89	37.56	36.73	37.41	378900	GNT	23832800
AAN	20150805	37.5	38.06	37.2	37.55	495600	GNW	1892196500
AAN	20150806	37.53	37.53	36.59	36.72	456900	GOF	16286300
AAN	20150807	36.52	36.89	36.34	36.68	441200	GOL	315646600
AAN	20150810	37.03	38.1	36.73	37.7	590400	GPC	191387700
AAN	20150811	37.55	37.67	37.02	37.26	690100	GPE-A	506400
AAN	20150812	37	37.28	35.81	37.15	570500	GPI	65283100
AAN	20150813	37.16	37.4	36.99	37.17	475200	GPK	782282300
AAN	20150814	38.53	39.57	38.22	39.42	717200	GPM	18943000
AAN	20150817	39.37	39.52	38.76	39.29	597300	GPN	206606200
AAN	20150818	39.29	39.69	38.92	39.46	603000	GPRK	5972300
AAN	20150819	39.22	39.54	38.66	39.19	567400	GPS	1159200800
AAN	20150820	39.05	39.38	38.58	38.69	524600	GPT	253511400
AAN	20150821	38.02	38.8	37.8	37.82	457300	GPT-A	71600
AAN	20150824	35.85	37.66	32.36	36.65	656500	GPX	18031300
AAN	20150825	37.48	37.77	36.17	36.18	568700	GRA	136156600
AAN	20150826	37.09	37.54	36.28	37.42	454900	GRAM	21211800
AAN	20150827	37.69	37.87	36.74	37.37	546000	GRO	18711400
AAN	20150828	37.36	38.01	37.2	37.88	335700	GRP.U	1468400
AAN	20150831	37.65	38.02	37.38	37.65	516500	GRR	1208800
AAN	20150901	37.17	37.43	36.58	36.71	374100	GRUB	533447100
AAN	20150902	37.01	37.9	36.91	37.16	984800	GRX	13394200
AAN	20150903	37.41	37.79	37.07	37.23	545900	GRX-A	301700
AAN	20150904	37.01	38.29	37.01	38.02	716600	GRX-B	701700
AAN	20150907	38.02	38.02	38.02	38.02	0	GS	703445100
AAN	20150908	38.48	39.66	38.21	39.54	859300	GS-A	14092900
AAN	20150909	40.04	40.06	39.03	39.18	519400	GS-B	8484600
AAN	20150910	39.29	39.29	38.03	38.13	682600	GS-C	2883500
AAN	20150911	38.07	38.4	37.95	38.27	912400	GS-D	21090500
AAN	20150914	38.27	38.8	38.04	38.75	399500	GS-I	19045500
AAN	20150915	38.81	39.12	38.41	38.85	699900	GS-J	35763000
AAN	20150916	38.85	39.32	38.57	38.96	622200	GS-K	25286400
AAN	20150917	39.14	39.97	38.87	39.15	643500	GSBD	33214400
AAN	20150918	38.68	39.12	38.47	38.78	1224800	GSH	4488700
AAN	20150921	39.02	39.16	37.96	38.12	701900	GSJ	8435700
AAN	20150922	37.51	38.1	37.29	37.72	891800	GSK	948675500
AAN	20150923	37.64	37.64	37.3	37.58	687500	GSL	48374800

AAN	20150923	37.91	37.91	37.3	37.58	637500	GSL	19371900
AAN	20150924	37.38	37.54	36.37	37.34	771400	GSL-B	2802200
AAN	20150925	37.7	37.84	37.26	37.43	576500	GTN	207331300
AAN	20150928	37.27	37.5	35.71	35.93	549800	GTN.A	365500
AAN	20150929	35.91	36	35.05	35.46	766000	GTS	40203900
AAN	20150930	35.89	36.26	35.54	36.11	751300	GTT	42386100
AAN	20151001	36.25	36.62	35.98	36.32	597500	GTY	31309900
AAN	20151002	35.95	36.62	35.46	36.62	941200	GUT	19656300
AAN	20151005	36.94	37.7	36.77	37.62	481000	GUT-A	232800
AAN	20151006	37.52	38.22	37.42	38.09	518000	GVA	55765000
AAN	20151007	38.33	39.08	38.12	38.75	920400	GWB	107544600
AAN	20151008	38.92	40.44	38.81	40.04	873500	GWR	153698200
AAN	20151009	40.15	40.8	39.96	40.33	598900	GWRE	93274000
AAN	20151012	40.37	40.75	40.02	40.46	285600	GWW	168902700
AAN	20151013	40.24	40.37	39.4	39.43	434800	GXP	335105500
AAN	20151014	39.45	39.54	37.84	38.02	514600	GYB	1721600
AAN	20151015	38.12	38.22	37.48	38	628000	GYC	433300
AAN	20151016	38	38.62	37.76	38.48	457100	GZT	1348300
AAN	20151019	38.45	38.77	38.18	38.43	348900	H	117959500
AAN	20151020	38.53	38.75	38.26	38.49	284700	HAE	73971400
AAN	20151021	38.65	38.85	37.93	37.99	238400	HAL	3485468600
AAN	20151022	38.19	38.34	37.6	37.88	429700	HAR	227176100
AAN	20151023	38.33	38.47	36.63	36.89	817500	HASI	55911100
AAN	20151026	36.93	37.63	36.86	37.39	412800	HBI	775492000
AAN	20151027	36.05	36.27	33.63	34.17	2612600	HBM	25954800
AAN	20151028	34.38	35.5	34.37	35.01	913500	HBM.W	477400