<ticker></ticker>	<date></date>	<open></open>	<high></high>	<low></low>	<close></close>	<vol></vol>	Ticker	Total Stock Volume
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Α	20160104	41.06	41.19	40.34	40.69	3287300	AA	5208239000
A	20160105	40.73	40.95	40.34	40.55	2587200	AAC	57179800
A	20160106				40.73	2103600	AAN	184809000
A	20160107					3504300	AAP	262665300
A	20160108					3736700	AAT	49026400
A	20160111					2818600	AAV	27358200
A	20160112					1989300	AB	64736300
A	20160113					4206600	ABB	503779400
A	20160114					2893300	ABBV	2034231800
A	20160115					2994300	ABC	647239900
A	20160118					0	ABEV	4199335100
A	20160119					2506500	ABG	89828200
A	20160120					2469000	ABM	79787400
Α	20160121					2298300	ABR	27556100
A	20160121					1834400	ABR-A	792500
<u>А</u>	20160125					1831200	ABR-B	795300
A A	20160125					1755000	ABR-C	521300
A	20160120					1479400	ABRN	1759800
A A	20160127				36.11	3479400	ABT	2298099600
A	20160128					2959800	ABX	4996990800
A A	20160129					2666500	AC	6530000
	20160201					1742300	ACC	258457600
Α								
Α	20160203					2128400	ACCO	163653100
A	20160204					2833400	ACH	11563400
A	20160205					4424600	ACM	296759000
A	20160208					3888600	ACN	650155300
A	20160209					3464400	ACP	21179200
A	20160210					3169900	ACRE	35062000
A	20160211					3224000	ACV	12734300
A	20160212					3923600	ADC	51966400
A	20160215					0	ADM	909133500
A	20160216					2903600	ADNT	101270800
A	20160217					5382300	ADPT	181359500
A	20160218					2231400	ADS	198979100
A	20160219	-				2339400	ADSW	34703200
A	20160222						ADX	44199400
A	20160223						AEB	5311800
A	20160224					1454900	AED	5932500
A	20160225					1453500	AEE	448588700
A	20160226					944200	AEG	492308100
A	20160229	-				2187500	AEH	16856300
A	20160301					2760100	AEK	10721900
A	20160302					3612500	AEL	200190700
A	20160303					946800	AEM	609302500
A	20160304						AEO	1367241800
A	20160307					1221500	AEP	705384600
A	20160308					1801400	AER	605224000
A	20160309					1614600	AES	1349417900
A	20160310					1614900	AES-C	3618900
A	20160311					1517300	AET	688246900
A	20160314					929600	AEUA	9916700
A	20160315					1059400	AF	219713200
A	20160316					1956100	AF-C	3510300
A	20160317					1895600	AFA	2011200
A	20160318					2504300	AFB	19766500
A	20160321	40.07	40.14	39.64	39.65	2172600	AFC	3305700
A	20160322	39.56	40.04	39.44	39.88	1552300	AFG	71519900

3865100	AFGE	1554800	39.47	39.37	39.99	39.9	20160323	A
8094200	AFGH	993600	39.43	38.89	39.45	39.16	20160324	A
42652000	AFI	0	39.43	39.43	39.43	39.43	20160325	A
531406600	AFL	1272700	39.52	39.14	39.75	39.54	20160328	A
2631600	AFS-A	1091100	40.16	39.11	40.22	39.35	20160329	A
2020800	AFS-B	783400	40.12	39.89	40.58	40.36	20160330	A
1950800	AFS-C	3143400	39.85	39.66	40.1	40.01	20160331	A
4561900	AFS-D	3024800	40.31	39.5	40.38	39.56	20160401	A
7523100	AFS-E	2958400	40.01	39.8	40.52	40.32	20160404	A
9697300	AFS-F	2303400	39.26	39.19	39.89	39.73	20160405	A
7978900	AFSD	1731800	40.24	39.17	40.25	39.29	20160406	A
4927800	AFSS	1518300	39.47	39.25	40.1	39.89	20160407	A
4815000	AFST	1179000	39.54	39.4	39.97	39.69	20160408	A
17664700	AFT	1120800	39.41	39.35	40	39.86	20160411	A
3067000	AFW	1074000	39.75	39.34	39.83	39.47	20160412	A
136104000	AG	2579800	40.69	39.5	41	39.52	20160413	A
33128000	AGC	1416800	40.78	40.53	41.08	40.86	20160414	A
244934300	AGCO	1534400	40.78	40.63	40.95	40.77	20160414	A A
1214290	AGD	1537000	41.31	40.61	41.45	40.77	20160418	
		1807100	41.51					Α
549171900	AGI			41.13	41.74	41.18	20160419	A
16777700	AGM	1385500	41.52	41.3	41.68	41.42	20160420	A
407800	AGM-A	1803200	41.93	41.42	42	41.5	20160421	A
626400	AGM-B	1677700	41.8	41.55	41.98	41.98	20160422	A
469000	AGM-C	1500400	41.63	41.53	41.86	41.71	20160425	A
320700	AGM.A	1868900	41.32	41.26	41.88	41.82	20160426	A
1043968900	AGN	1189400	41.58	41.04	41.75	41.35	20160427	A
11700800	AGN-A	1549700	41.18	41.06	41.78	41.25	20160428	A
242470200	AGO	2028300	40.92	40.26	41.04	40.92	20160429	A
1225600	AGO-B	1285300	41.71	41.13	41.75	41.2	20160502	A
2634800	AGO-E	1333900	41.24	40.91	41.49	41.32	20160503	A
1483200	AGO-F	1602900	40.52	40.39	41.2	40.81	20160504	A
118037500	AGR	1083900	40.96	40.51	41.03	40.64	20160505	A
121974600	AGRO	1403400	41.43	40.72	41.62	40.86	20160506	A
202177700	AGU	1741500	41.33	41.29	41.78	41.51	20160509	A
42901400	AGX	2094300	42	41.35	42	41.5	20160510	Α
9326100	AHC	3328900	42.46	42.12	43.2	42.19	20160511	Α
78082700	AHH	2504900	42.73	42.42	42.94	42.59	20160512	A
72267000	AHL	2430500	42.62	42.39	42.93	42.55	20160513	Α
9130000	AHL-A	3979300	42.94	42.5	43.07	42.61	20160516	A
3707300	AHL-B	7130300	44.41	43.63	45.34	44.96	20160517	Α
8363400	AHL-C	3476400	44.32	43.99	44.74	44.45	20160518	Α
9467200	AHL-D	3660100	44.56	43.98	44.82	44.07	20160519	Α
64367100	AHP	2567600	44.89	44.69	45.22	44.86	20160520	Α
542700	AHP-B	1689700	44.57	44.53	44.96	44.89	20160523	Α
171326300	AHT	3236300	45.03	44.7	45.29	44.76	20160524	Α
2215700	AHT-A	2352400	45.42	45.12	45.61	45.12	20160525	Α
8826600	AHT-D	2569600	45.51	45.2	45.6	45.58	20160526	Α
5403200	AHT-F	1823100	45.82	45.37	45.85	45.55	20160527	A
4057400	AHT-G	0	45.82	45.82	45.82	45.82	20160530	A
68958700	Al	2256300	45.89	45.57	46	45.79	20160531	A
3152100	AIB	1734300	45.95	45.45	46.1	45.75	20160601	A
67090	AIC	2209300	45.9	45.82	46.15	45.91	20160602	A
16688500	AIF	2395800	45.72	45.19	45.85	45.73	20160603	A
1809688600	AIG	2359100	45.86	45.72	46.01	45.72	20160606	A
3957130	AIG.W	1500800	45.75	45.61	45.95	45.81	20160607	A
2920910	AIN	1552100	46.15	45.71	46.18	45.75	20160607	A
5687290	AIR	1204400	46.13	45.88	46.18	45.75	20160608	A
50974900		1261600	45.36		45.78		20160609	
22107420	AIT	1201000	44.02	45.19	45.78 4E E2	45.73	20160610	A

А	Z0100012	43.32	43.32	44.5	44.52	12/2000	AIV	2213/4200
Α	20160614	44.7	44.94	44.56	44.91	1624000	AIV-A	1663000
Α	20160615	45.11	45.38	44.9	44.94	2029100	AIW	692300
A	20160616	44.72	45.43	44.58	45.37	1784700	AIY	2689200
A	20160617	45.42	45.42	44.87	45.36	3434800	AIZ	139257600
A	20160620	45.57	46.35	45.57	46.14	3161300	AJG	309346100
Α	20160621	46.21	46.33	45.76	46.16	2112900	AJRD	78934600
Α	20160622	46.15	46.47	45.95	46.03	2412000	AJX	13896800
Α	20160623	46.5	46.68	46.39	46.68	1487900	AKO.A	1612100
Α	20160624	44.56	45.07	43.92	44.12	5263600	AKO.B	6014300
Α	20160627	43.63	43.71	41.98	42.26	4328300	AKP	7280400
Α	20160628	42.67	43.11	42.16	43.11	4300800	AKR	120623600
Α	20160629	43.55	43.98	43.19	43.76	2402500	AKS	3467881900
A	20160630	43.68	44.4	43.59	44.36	2181000	AL	269175900
Α	20160701	44.36	44.8	44.31	44.6	1591400	ALB	342585100
A	20160704	44.6	44.6	44.6	44.6	0	ALDW	56070200
A	20160705	44.31	44.35	43.63	43.75	1813400	ALE	64053800
Α	20160706	43.65	44.55	43.36	44.47	2312100	ALEX	45440200
A	20160707	44.47	44.74	44.18	44.42	1861500	ALG	15866000
Α	20160708	44.86	45.55	44.86	45.48	1838100	ALI	286329700
Α	20160711	45.61	45.77	45.35	45.4	1094600	ALK	388876500
Α	20160712	45.77	46.66	45.64	46.53	2237700	ALL	553885900
Α	20160713	46.64	46.82	46.33	46.41	1852400	ALL-A	89451600
Α	20160714	46.86	46.98	46.69	46.8	1192500	ALL-B	20100100
Α	20160715	46.96	46.96	46.55	46.67	1202600	ALL-C	6837400
A	20160718	46.6	46.88	46.34	46.8	1362800	ALL-D	2087300
A	20160719	46.67	47	46.49	46.98	2583800	ALL-E	12733100
A	20160720	46.96	47.18	46.82	47.01	2124900	ALL-F	3938600
Α	20160721	46.98	47.14	46.47	46.67	1226300	ALL-Y	25971700
Α	20160722	46.72	46.79	46.42	46.58	1512400	ALLE	184984800
Α	20160725	46.49	46.52	45.92	46.14	1720600	ALLY	1087087200
Α	20160726	46.21	46.95	45.79	46.95	1792600	ALP-O	634400
Α	20160727	47	47.46	46.73	47.26	1572500	ALR	352700100
Α	20160728	47.19	47.75	47.02	47.51	1945500	ALR-B	1741700
Α	20160729	47.49	48.18	47.36	48.11	1881300	ALSN	341821400
Α	20160801	48.11	48.11	47.62	47.87	1604600	ALV	124662000
Α	20160802	47.71	47.75	46.97	47.18	1595900	ALX	1591700
Α	20160803	47.1	47.18	46.9	47.09	1508800	AM	120123500
Α	20160804	47.16	47.33	46.74	46.83	1700100	AMBR	69671100
Α	20160805	47.1	47.54	47.1	47.49	1250800	AMC	71836200
Α	20160808	47.57	47.67	47.14	47.23	1311700	AME	450065000
Α	20160809	47.11	47.62	47.11	47.45	1006100	AMFW	50760400
Α	20160810	47.51	47.58	47.21	47.51	754100	AMG	147016100
Α	20160811	47.62	48.19	47.47	48.13	1377000	AMH	539400100
Α	20160812	47.97	48.2	47.7	48.14	1538900	AMH-A	2391400
Α	20160815	48.17	48.62	48.12	48.44	2323500	AMH-B	1301600
Α	20160816	48.27	48.54	48.12	48.28	3175900	AMH-C	2655900
A	20160817	48.63	48.63	48.08	48.43	3154900	AMH-D	7671200
Α	20160818	46.88	47.34	46.09	46.72	4660200	AMH-E	11518500
A	20160819	46.58	47.79	46.57	47.62	3340400	AMID	66597600
A	20160822	47.63	47.85	47.38	47.58	1626800	AMN	32759200
A	20160823	47.73	48.09	47.68	47.82	1645300	AMOV	167000
A	20160824	47.74	47.82	46.63	46.7	2634700	AMP	320640400
A	20160825	46.67	47.42	46.61	47.26	2160000	AMRC	18422600
A	20160826	47.41	47.79	47.07	47.32	1581200	AMT	562692600
A	20160829	47.45	47.89	47.31	47.62	1332900	AMT-A	6860100
A	20160830	47.66	47.81	47.08	47.14	2231200	AMT-B	11082000
Α	20160831	47.12	47.19	46.81	46.98	1676500	AMX	1090269200
Α	20160901	47.03	47.22	46.81	46.99	1257800	AN	338522200

А	20160902	47.23	47.39	46.89	4/	1424400	ANEI	19568/500
Д	20160905	47	47	47	47	0	ANF	749874900
Д	20160906	46.9	47.11	46.72	46.95	1460900	ANFI	60411900
Д	20160907	47.07	47.17	46.86	47.11	1542500	ANH	166031300
Д	20160908	47.07	47.16	46.94	47.02	884700	ANH-A	946500
Д	20160909	46.51	46.53	44.87	44.88	2507000	ANH-B	672600
Д	20160912	44.59	45.81	44.47	45.75	1835400	ANH-C	518700
Д	20160913	45.36	45.42	44.61	44.9	3461800	ANTM	443467300
Д	20160914	45.01	45.1	44.6	44.86	1604800	ANTX	39937800
A	20160915	44.86	45.68	44.81	45.44	1733900	ANW	81267100
Д	20160916	45.39	45.39	44.74	44.79	2592800	AOD	103127400
Д	20160919	44.9	45.48	44.86	44.95	1927900	AOI	11966400
Д	20160920	45.33	45.95	45.15	45.71	2333100	AON	288446100
Д	20160921	45.98	46.25	45.41	46.04	1612700	AOS	213781700
А	20160922	46.38	46.7	46.29	46.67	1307000	AP	9427500
Д	20160923	46.43	46.87	46.31	46.61	1957000	APA	1098258800
Д	20160926	46.46	46.77	46.16	46.57	2639000	APAM	110616900
A	20160927	46.53	46.71	46.23	46.7	1587100	APB	2271700
A	20160928	46.9	47.26	46.52	47.18	1502500	APC	1590944800
Д	20160929	47.05	47.27	46.14	46.41	1938200	APD	375347100
Д	20160930	46.5	47.32	46.3	47.09	1754300	APF	2732700
A	20161003	46.82	47.23	46.82	47.14	1539600	APFH	51936700
A	20161004	47.07	47.3	46.67	46.83	1763900	APH	354061200
A	20161005	47.04	47.31	46.93	47.15	1432200	APLE	227753900
A	20161006	47.01	47.43	46.88	47.3	1772800	APO	223981900
A	20161007	47.33	47.49	46.99	47.38	1663100	APTS	42966300
A	20161010	47.58	48.15	47.55	47.69	1544900	APU	61430800
A	20161011	47.19	47.19	45.42	45.69	2912500	AQN	1843100
A	20161012	45.78	45.82	45.42	45.47	1736000	AR	845499400
A	20161013	44.84	45.32	44.76	45.16	1336000	ARA	32034800
A	20161014	45.38	45.62	45.08	45.08	997100	ARC	46209800
A	20161017	45.08	45.47	45	45.15	1160300	ARCH	44528900
A	20161017	45.7	45.83	45.27	45.44	1949100	ARCO	140951400
A	20161019	45.41	46.15	45.34	46.02	1769000	ARCX	8363200
A	20161020	46	46.22	45.65	46.05	1493600	ARDC	19630700
A	20161021	45.67	45.67	45.29	45.57	1011300	ARE	142497600
Α	20161024	45.88	45.95	45.64	45.85	1666300	ARE-A	12514500
Α	20161025	45.26	45.59	43.17	43.51	3949600	ARE-D	14181500
<u>-</u> А	20161026	43.42	43.82	43.24	43.37	2146100	ARE-E	2605000
Α	20161027	43.97	44.19	43.35	43.38	2393600	ARES	12809900
Α	20161027	43.38	43.87	43.11	43.22	1471300	ARH-C	5930600
Α	20161031	43.33	43.87	43.11	43.57	1556700	ARI	220231100
Α	20161101	43.73	44.11	43.14	43.49	2133100	ARI-A	2578400
Α	20161101	43.47	43.73	43.24	43.45	2240400	ARI-C	1739600
Α	20161102	43.47	43.73	43.18	43.66	2510000	ARL	1700700
	20161103	43.69	44.91	43.69	44.32	2220900	ARMK	
Α								419204600
Α	20161107	44.99	45.76	44.95 45.32	45.71	1723900	ARN-B	6781000
Α	20161108	45.48	45.96		45.62	2136700	ARNC	254170200
Α	20161109	45.41	46.09	44.49	45.94	3501200	AROC	182090800
Δ	20161110	46.6	47.38	46.34	47.03	2558700	ARR	130200500
Α	20161111	46.77	46.87	46.21	46.37	2219200	ARR-A	1731000
Δ	20161114	46.66	46.73	45.18	45.33	3443200	ARR-B	6033400
Α	20161115	45.33	46	44.95	45.4	4710100	ARU	2788000
Α	20161116	46.3	47.8	46.15	46.18	4026700	ARW	140627800
Α	20161117	46.16	46.16	45.55	45.94	2070600	ASA	45925100
Α	20161118	45.91	46.2	45.01	45.04	3148500	ASB	250746500
Α	20161121	45.22	45.24	44.65	44.97	2540000	ASB-C	1070400
Д	20161122	44.94	45.16	43.77	44.46	2831200	ASB-D	3931500
Д	20161123	44.18	44.78	43.97	44.65	1926200	ASC	89207000

Α	20161124	44.65	44.65	44.65	44.65	0	ASG	13239300
Α	20161125	44.74	45.01	44.62	44.89	877100	ASGN	89461500
Α	20161128	44.52	44.69	43.58	43.6	2241700	ASH	146708100
Α	20161129	43.6	44.63	43.52	44.48	1952100	ASIX	51674300
A	20161130	44.79	44.9	43.94	43.98	2238500	ASPN	19015300
Α	20161201	44.08	44.1	42.92	43.21	2823200	ASR	14926900
Α	20161202	43.27	44.09	43.27	44.03	2153500	ASX	232400800
Α	20161205	44.21	44.69	44.21	44.53	2495000	AT	115741700
Α	20161206	44.58	44.9	44.2	44.84	1136600	ATEN	109654100
Α	20161207	44.56	44.99	44.11	44.99	1815200	ATH	29167400
Α	20161208	44.99	45.83	44.77	45.8	1848900	ATHM	210499400
Α	20161209	45.91	46.32	45.85	46.3	1937600	ATI	701385800
Α	20161212	46.18	46.75	46.11	46.14	1851500	ATKR	42425800
Α	20161213	46.31	46.61	46.16	46.39	1734600	ATO	146119100
Α	20161214	46.43	46.79	46	46.14	2044000	ATR	71319500
A	20161215	46.08	46.77	45.92	46.56	1338900	ATTO	10472300
A	20161216	46.61	46.92	45.81	45.91	2103100	ATU	153208700
Α	20161219	45.89	46.22	45.36	45.43	1084100	ATV	18783600
A	20161220	45.75	46.31	45.54	46.21	1552300	ATW	1118539800
A	20161220	45.75	46.31	45.54	46.21	1552300	AU	1140264900
A	20161221	46.21	46.36	45.86	46.04	1652200	AUO	189795100
A	20161222	45.93	46.13	45.8	45.97	968200	AUY	4122948500
A	20161223	46.08	46.23	45.93	46.2	727600	AV	94450500
A	20161226	46.2	46.2	46.2	46.2	0	AVA	86955400
A	20161227	46.37	46.66	46.32	46.51	1535400	AVAL	35233300
A	20161228	46.51	46.7	45.68	45.72	1177200	AVB	203314800
A	20161229	45.68	46	45.57	45.64	891300	AVD	44232400
A	20161230	45.76	45.82	45.38	45.56	1216100	AVH	45068900
AA	20160101	29.61	29.61	29.61	29.61	0	AVK	24274900
AA	20160101	28.56	29.4	28.35	29.13	37919300	AVP	1631538000
AA	20160104	29.16	29.31	27.48	27.81	39322600	AVT	258031000
AA	20160105	27	27.06	25.65	25.83	55199200	AVX	46979700
AA	20160107	25.17	25.53	24.69	24.81	34080800	AVY	200622900
AA	20160107	25.56	25.68	24.05	24.21	41731800	AWF	54118100
AA	20160111	24.87	24.87	23.7	24.21	47942400	AWH	173038200
AA	20160111	24.03	24.06	21.3	21.84	91383900	AWI	156202000
AA	20160112	21.96	22.32	21.24	21.39	45704200	AWK	360364300
AA	20160113	21.27	22.32	20.55	21.72	44292600	AWP	88883000
AA	20160114	20.82	21.06	20.33	20.7		AWR	46511100
AA	20160113	20.82	20.7	20.31	20.7	52298900 0	AXE	48974700
	20160118	20.7		19.68			AXL	
AA	20160119	19.53	21.06 20.4	18.42	20.22	51940800 67550000	AXON	371925100 96304600
AA							AXP	
AA	20160121	20.22	21.78	20.13	21.27	47630200		1407981800
AA	20160122	21.87	22.26	20.49	20.61	34384300	AXR	2500000
AA	20160125	20.43	21	20.28	20.4	34030300	AXS	125578900
AA	20160126	20.67	21.54	20.28	21.42	36559800	AXS-C	10816800
AA	20160127	21.18	21.84	20.76	20.88	34547300	AXS-D	4819200
AA	20160128	21.51	21.57	20.46	21	26887400	AXS-E	8839400
AA	20160129	20.94	21.87	20.94	21.87	35772400	AXTA	563145400
AA	20160201	22.14	22.14	21.33	21.63	26539500	AYI	122228500
AA	20160202	21.06	21.21	20.73	20.91	22162900	AYR	100089000
AA	20160203	21.18	22.71	20.55	22.65	33981600	AZN	1435933100
AA	20160204	22.92	25.35	22.89	24.93	53794800	AZO	75334000
AA	20160205	24.42	25.5	23.64	24.36	42947400	AZRE	6287000
AA	20160208	23.19	25.26	23.13	23.7	39534800	AZZ	35218000
AA	20160209	23.16	23.85	22.74	23.43	27181600	В	56 <mark>633600</mark>
AA	20160210	23.7	23.73	22.35	22.62	27192600	BA	1111 <mark>660700</mark>
AA	20160211	22.08	22.65	21.33	21.99	31927300	BABA	3742 <mark>094000</mark>
AA	20160212	22.59	23.34	22.08	23.07	26031500	BAC	27428 <mark>529600</mark>

AA	20160215	23.07	23.07	23.07	23.07	0	BAC-A	43727700
AA	20160216	23.4	24.39	23.04	24.36	22037600	BAC-C	43552600
AA	20160217	24.69	25.8	24.6	25.56	29089800	BAC-D	12479800
AA	20160218	25.62	25.68	24.24	24.36	29272500	BAC-E	15098400
AA	20160219	24.09	24.27	23.52	23.61	30954000	BAC-I	5943700
AA	20160222	24.12	26.79	24.12	26.73	55121300	BAC-L	2481300
AA	20160223	26.25	26.31	25.53	25.59	26530200	BAC-W	23599700
AA	20160224	24.78	26.34	24.75	26.28	31031700	BAC-Y	25334000
AA	20160225	26.37	26.76	25.65	26.61	27665000	BAC.A	165623300
AA	20160226	27.36	27.63	26.46	26.61	22386200	BAC.B	54083700
AA	20160229	26.85	27.33	26.55	26.79	22083200	BAF	6221300
AA	20160301	27.36	27.6	26.76	27.33	16226500	ВАН	263732400
AA	20160302	27.45	29.1	27.3	28.86	49017600	BAK	137314000
AA	20160303	28.2	29.1	27.51	28.41	35536200	BAM	285278900
AA	20160304	28.77	30.12	28.26	28.71	40825300	BAN-C	930500
AA	20160307	28.98	30.21	28.83	30.12	41981900	BAN-D	3546200
AA	20160308	29.31	29.7	27.87	27.99	37852900	BAN-E	7550200
AA	20160309	28.29	28.56	27.36	28.26	21780500	BANC	247132700
AA	20160310	28.14	28.89	27.66	28.77	24938900	BAP	90719600
AA	20160311	29.13	29.55	28.35	28.56	23380400	BAS	601319000
AA	20160314	28.23	29.4	28.08	29.01	21676300	BAX	1488815900
AA	20160315	28.5	28.56	27.33	27.48	31471100	BBD	3423802200
AA	20160316	27.57	29.31	27.3	29.22	34530600	BBDO	931600
AA	20160317	29.58	30	29.19	29.82	39271000	BBF	5674200
AA	20160318	30	30.66	29.4	30.09	33625800	BBG	521616400
AA	20160321	29.82	30.12	29.13	29.67	19104000	BBK	5780600
AA	20160322	29.28	29.88	29.04	29.55	19844200	BBL	692412200
AA	20160323	29.07	29.4	27.75	27.96	25426400	BBN	59273400
AA	20160324	27.54	28.83	27.12	28.71	20741100	BBT	1263676700
AA	20160325	28.71	28.71	28.71	28.71	0	BBT-D	9218200
AA	20160328	29.01	29.52	28.41	29.1	16501600	BBT-E	20186600
AA	20160329	28.65	29.25	28.11	29.16	24606600	BBT-F	8286500
AA	20160330	29.49	29.61	28.89	29.04	18462600	BBT-G	8763300
AA	20160331	29.1	29.58	28.59	28.74	19958500	BBT-H	28231300
AA	20160401	28.32	28.92	28.05	28.89	18834500	BBU	5003300
AA	20160404	28.74	29.31	28.11	28.2	20410300	BBVA	834339600
AA	20160405	27.87	28.65	27.78	28.23	15240300	BBW	35460700
AA	20160406	28.26	28.62	27.78	28.5	17138300	BBY	1374865100
AA	20160407	28.29	29.4	28.29	28.44	30608000	BC	300728000
AA	20160407	29.1	29.19	28.05	28.11	35981100	BCC	118338400
AA	20160408	28.59	29.55	28.29	29.22	46386800	BCE	207446700
AA	20160411	28.02	28.5	27.48	28.44	66817300	BCEI	947248100
AA	20160413	28.77	30.21	28.56	29.37	48755300	BCH	10830500
AA	20160413	29.67	30.42	29.28	30.03	31408000	BCO	83995900
AA	20160414	29.94	30.45	29.82	30.03	26945900	BCR	127217500
AA	20160413	29.43	30.39	29.34	30.27	21906500	BCRH	7878500
AA	20160418	30.54	31.59	30.48	31.59	26787000	BCS	1713508400
AA AA	20160419	31.5	32.22	30.48	31.77	30954400	BCS-A	22482000
AA AA	20160420	32.04	32.13	31.05	31.26	24021200	BCS-D	48674200
	20160421	31.35	31.92				BCX	
AA AA	20160425	30.93	31.05	30.96 30.3	31.2 30.48	20820900 19410500	BDC	96625900 92162900
AA AA								
AA AA	20160426	30.84	32.01	30.54	31.98	27329800	BDC-B	5945700
AA AA	20160427	32.28	34.08	32.22	33.93	46586000	BDJ	115898100
AA	20160428	33.66	34.14	33.3	33.45	26858300	BDN F	412225800
AA	20160429	33.84	34.5	33.21	33.51	41617500	BDN-E	2962600
AA	20160502	33.6	33.78	32.55	32.88	25916800	BDX	257549400
AA	20160503	32.04	32.19	30.78	31.05	30323400	BEL	135899200
AA ΔΔ	20160504	30.84	31.35 31.14	30.51 29.82	30.72 30.06	22625500	BEN RFP	844006200

/ W 1	20100000	50.50	O 2. 2 1	20.02	50.00	22100000	DEI	10000000
AA	20160506	29.97	30.87	29.97	30.12	18451100	BERY	401288900
AA	20160509	29.58	29.58	28.32	28.38	33838600	BETR	195829100
AA	20160510	28.68	29.04	27.96	29.01	22266500	BF.A	3997700
AA	20160511	29.07	29.37	28.62	28.62	16008600	BF.B	207618300
AA	20160512	28.95	29.16	27.75	28.32	23049200	BFAM	60671800
AA	20160513	28.05	28.62	27.54	27.6	18175900	BFK	26526700
AA	20160516	27.9	28.41	27.72	27.84	19887700	BFO	2159000
AA	20160517	27.81	28.35	27.39	27.9	19173000	BFR	27279300
AA	20160518	27.57	28.05	26.85	27.06	23239600	BFS	8876900
AA	20160519	26.76	27.39	26.34	27.36	24540600	BFS-C	2406000
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AA	20160524	28.14	28.65	27.78	28.26	18486600	BGB	50494700
AA	20160525	28.53	29.04	28.44	28.8	13999300	BGC	155246900
AA	20160526	29.31	29.43	28.29	28.53	15620400	BGCA	2415700
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	20160530 20160531					0 21094200		19094900
AA		28.11	28.44	27.72	27.81		BGH	
AA	20160601	27.6	27.9	27.3	27.9	17002000	BGR	26893200
AA	20160602	27.75	28.2	27.54	27.99	13766200	BGS	175079500
AA	20160603	28.32	28.71	27.84	28.56	20764700	BGT	18501000
AA	20160606	28.89	29.58	28.89	29.52	15311700	BGX	16227900
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AA	20160608	29.94	30.21	29.64	29.67	16051700	ВН	1260700
AA	20160609	29.1	29.55	28.56	29.52	19690900	BHE	80445900
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AA	20160615	27.78	28.77	27.6	28.35	17775100	BHLB	30540600
AA	20160616	27.84	28.23	27.45	28.17	13639800	BHP	1081211300
AA	20160617	28.35	28.95	28.23	28.74	29220700	BID	281674400
AA	20160620	29.22	29.85	29.16	29.28	16913400	BIF	40718900
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AA	20160622	29.76	30.45	29.55	29.67	19506000	BIO	33420600
AA	20160623	30.24	30.51	29.94	30.45	20543000	BIO.B	42800
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AA	20160627	27.84	27.9	26.85	27.3	21888300	BIOA	16265400
AA	20160628	28.05	28.14	27.57	27.99	18175700	BIP	60328100
AA	20160629	28.53	28.56	27.03	27.3	37163300	BIT	36290300
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AA			28.47					
AA	20160706	27.48	27.75	27.09	27.57	24564200	BKD	912146700
AA	20160707	27.78	28.35	27.75	28.02	22172200	BKE	117372700
AA	20160708	28.35	29.64	28.32	29.46	25929500	BKFS	41245600
AA	20160711	29.88	30.51	29.61	30.42	37231900	BKH	118777200
AA	20160712	32.1	32.4	31.29	32.07	53436600	BKHU	13441700
AA	20160713	32.22	32.34	31.62	32.13	24221800	BKK	11102300
AA	20160714	32.46	32.7	32.01	32.13	22346800	BKN	12872600
AA	20160715	32.16	32.88	32.13	32.76	23056500	BKS	234506800
AA	20160718	32.46	32.82	32.16	32.76	16352200	BKT	31773000
AA	20160719	32.19	32.34	31.86	31.89	14786600	BKU	245736300
AA	20160720	31.53	31.89	31.05	31.83	16305400	BLD	80189300
AA	20160721	32.01	32.58	31.59	31.8	15094100	BLH	1492600
AA	20160722	31.74	31.98	31.47	31.71	10183500	BLK	175150600
AA	20160725	31.62	31.65	31.2	31.47	13849300	BLL	399946600
AA	20160726	31.35	32.01	31.26	32.01	12575200	BLW	27689600
Α Λ	20160727	22.20	22.04	24.56	22.22	20002000	DIV	42520400

AA	Z01p0/7/	32.28	32.91	31.50	32.22	20992000	RLX	42530100
AA	20160728	32.01	32.19	31.47	32.04	13795300	BMA	30241100
AA	20160729	31.83	31.95	31.26	31.86	16419700	BME	8110300
ΑА	20160801	31.65	31.8	31.38	31.41	11610200	BMI	27831400
AA	20160802	31.65	31.71	30.75	30.96	13672400	BML-G	3750000
AA	20160803	30.9	31.35	30.6	31.23	13904000	BML-H	8027900
AA	20160804	31.08	31.38	30.75	31.2	11819900	BML-I	8973200
AA	20160805	31.35	31.5	31.17	31.5	12292500	BML-J	3305700
AA	20160808	31.5	31.8	31.23	31.35	9501300	BML-L	5565300
AA	20160809	31.26	31.5	31.05	31.05	7812800	ВМО	159029700
AA	20160810	31.2	31.59	30.81	30.99	9511300	BMS	189758700
AA	20160811	31.05	31.32	30.9	31.26	9894100	BMY	2325469000
AA	20160812	31.11	31.2	30.36	30.51	13887500	BNED	62822600
AA	20160815	30.75	31.74	30.69	31.56	13211900	BNJ	4045300
AA	20160816	31.71	31.74	30.87	30.87	13826000	BNS	224508200
AA	20160817	30.99	31.2	30.69	31.08	10840200	BNY	6234800
AA	20160818	31.23	31.41	31.02	31.35	8564200	BOE	56213000
AA	20160819	31.02	31.08	30.66	30.81	13163700	ВОН	61084400
AA	20160822	30.6	31.05	30.48	30.96	9210200	BOOT	101183200
AA	20160823	31.23	31.62	31.11	31.5	11551600	BORN	12794100
AA	20160824	31.29	31.35	30.03	30.12	19719800	BOX	253187700
AA	20160825	30.24	30.57	30.09	30.24	12532400	BOXC	446400
AA	20160826	30.45	30.81	29.88	30.24	15069700	ВР	2007070100
AA	20160829	30.03	30.78	30	30.78	13621700	BPI	29019400
AA AA	20160829	30.66	30.78	30.18	30.78	11270200	BPK	10077700
AA AA	20160830	30.24	30.76	30.16	30.24	15887900	BPL	
							BPT	157904700
AA	20160901	30.27	30.57	30.15	30.39	13441700		76348400
AA	20160902	30.6	30.81	30.03	30.39	16961000	BPY	35370700
AA	20160905	30.39	30.39	30.39	30.39	0	BQH	1405600
AA	20160906	30.54	30.96	30.36	30.96	12763700	BR	180467900
AA	20160907	30.9	30.99	30.39	30.63	13655700	BRC	59019900
AA	20160908	30.78	30.78	30.15	30.36	13676300	BRFS	415339100
AA	20160909	30.15	30.15	28.47	28.8	33742400	BRK.A	70311
AA	20160912	28.56	29.4	28.29	29.34	21680900	BRK.B	942404200
AA	20160913	28.89	28.92	28.35	28.56	18505300	BRO	181766200
AA	20160914	29.07	29.07	28.08	28.17	15717700	BRS	248357500
AA	20160915	28.2	28.56	28.11	28.41	15129800	BRSS	34151500
AA	20160916	28.17	28.41	28.02	28.32	16292400	BRT	1859500
AA	20160919	28.65	28.65	27.9	28.08	20731000	BRX	534529000
AA	20160920	28.08	28.44	27.93	28.32	15622000	BSAC	100256700
AA	20160921	28.62	29.04	28.35	29.01	15637900	BSBR	398452500
AA	20160922	29.4	29.88	29.25	29.34	15316700	BSD	5297900
AA	20160923	29.22	29.67	29.07	29.28	12143000	BSE	4136900
AA	20160926	29.28	29.58	29.04	29.04	10111200	BSL	19038100
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AA	20160928	29.07	29.64	28.74	29.64	17745000	BSMX	373672300
AA	20160929	29.64	30.3	29.49	29.88	26879000	BST	19262400
AA	20160930	29.94	30.57	29.85	30.42	22886700	BSX	2419288000
AA	20161003	30.42	30.48	29.88	30.36	16382700	BT	110292400
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AA	20161006	31.07	32.02	31.07	31.78	10026400	ВТО	21062600
AA	20161007	32.02	32.1	31.03	31.37	7858600	BTT	44348600
AA	20161010	31.57	31.96	31.37	31.51	9119000	BTZ	63137800
AA	20161011	29.73	29.73	27.89	27.91	32668200	BUD	447681000
AA	20161012	27.52	27.52	27.02	27.11	19127800	BUI	16111600
AA	20161013	26.43	26.92	26.22	26.75	12836000	BURL	335118300
AA	20161014	26.95	27.04	26.33	26.44	9373400	BVN	507095600
AA	20161017	26.44	26.6	26.28	26.35	8486000	BW	109854400

AA	20161018	26.57	26.67	25.63	26.51	13270900	BWA	625345800
AA	20161019	26.45	27.43	26.37	27.04	9977800	BWG	26440900
AA	20161020	26.97	27.18	26.61	26.69	7944300	BWP	228551400
AA	20161021	26.57	27.06	26.33	26.88	6223200	BWXT	175738300
AA	20161024	27.01	27.05	26.76	26.86	5695100	BX	1196735100
AA	20161025	27.26	27.75	26.99	27.29	9682800	BXC	9241000
AA	20161026	27.23	27.88	27.07	27.79	7794100	BXE	242249200
AA	20161027	27.85	28.24	27.81	28.22	9271400	BXMT	150895800
AA	20161028	28.08	28.53	28.07	28.37	8937600	BXMX	61691800
AA	20161031	28.44	29.13	28.34	28.72	10628800	BXP	201060500
AA	20161101	22.1	23.55	21.78	23	32220900	BXP-B	2901200
AA	20161102	22.67	23.27	22.64	22.91	10755300	BXS	171143500
AA	20161103	22.96	24.35	22.94	24.15	8084200	BYD	349763800
AA	20161104	23.82	25.5	23.56	25.2	6878700	BYM	13804300
AA	20161107	25.54	26.41	24.89	25.08	8377000	BZH	209095800
AA	20161108	24.3	26.59	24.3	26.4	6471200	C	5606480500
AA	20161109	26.83	29.14	26	28.72	10675800	C-C	14039900
AA	20161110	29.08	29.7	28.3	29.1	8189800	C-J	27549800
AA	20161111	29.18	29.99	27.63	29.3	5337200	C-K	37907700
AA	20161111	29.5	29.94	28.61	29.62	5156700	C-L	11071400
AA	20161114	28.94	30.23	28.83	30.21	3668800	C-N	48171600
AA	20161116	29.69	31.69	29.66	31.42	6152900	C-P	2123700
AA	20161117	31.3	32.02	30.77	31.42	4693200	C-S	50086600
AA	20161117	31.73	31.77	30.77	30.42	4421700	C.A	158592500
	20161118		30.98	29.5	30.69		CAA	373575200
AA		30.89				2986100	CAB	
AA	20161122	31.1	31.91	30.54	31.34	4182700		237011500
AA	20161123	31	31.93	30	31.51	4112200	CABO	9902800
AA	20161124	31.51	31.51	31.51	31.51	0	CACI	48164400
AA	20161125	31.24	32.19	31.11	31.7	3109600	CAE	18387100
AA	20161128	31.48	31.8	30.7	30.86	5121900	CAF	40320700
AA	20161129	30.02	30.5	29.73	29.73	4928100	CAG	771793500
AA	20161130	30.06	30.44	28.85	28.97	5131600	CAH	628679300
AA	20161201	28.84	29.42	28.6	28.88	5006100	CAI	25173400
AA	20161202	28.86	29.62	28.73	29.04	3870800	CAJ	73608500
AA	20161205	29.03	31.28	28.89	31.22	7034100	CAL	83017600
AA	20161206	30.71	31.19	30.21	31.15	3248500	CALX	48517800
AA	20161207	31.3	31.89	30.77	30.9	5778200	CAPL	20861700
AA	20161208	31.28	31.84	30.8	31.31	3064900	CAT	1383911100
AA	20161209	31.31	32.11	31.04	32.05	4344200	CATO	36666000
AA	20161212	32.16	32.35	30.85	31.24	3416400	СВ	447803800
AA	20161213	31.4	31.73	30.03	30.24	4215100	CBA	55111900
AA	20161214	30.11	31.32	30.03	30.45	3176100	CBB	179058000
AA	20161215	30.16	30.44	29.65	29.79	3753100	CBB-B	984000
AA	20161216	29.65	30.42	29.16	29.4	8133000	CBD	201832300
AA	20161219	28.89	29.49	28.75	29.29	2572400	CBG	735275000
AA	20161220	29.9	30.33	29.77	30.16	3826900	CBI	412542700
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AA	20161222	30.21	30.35	29.54	29.75	3767300	CBL-D	12131500
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AA	20161227	29.58	30.04	29.4	29.65	1708900	СВО	373700
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AA	20161229	29.43	29.44	28.6	28.89	3224900	CBR	131726900
AA	20161230	28.97	29.38	28.01	28.08	2685900	CBS	1126395400
AAC	20160101	19.06	19.06	19.06	19.06	0	CBS.A	649700
AAC	20160104	18.88	18.95	18.07	18.52	119600	CBT	94387900
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AAC	20160106	19.5	19.54	18.76	19.01	126800	CBZ	44063600

AAC	20160107	18.75	18.93	18.01	18.2	98500	CC	847225700
AAC	20160108	18.2	18.72	17.66	18.11	227000	CCC	80210200
AAC	20160111	18.25	18.36	17.21	17.46	98500	CCE	752728300
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AAC	20160113	16.9	16.91	15.91	16.24	238800	CCJ	536447000
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AAC	20160115	16.91	16.96	16.18	16.77	175300	CCL	1231861000
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AAC	20160201	17.75	19.2	17.69	18.65	395500	CDR-B	4098900
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AAC	20160210	19.55	20.08	19.18	19.59	84400	CEM	64755800
AAC	20160211	19.51	19.95	19.39	19.83	124800	CEN	26641400
AAC	20160212	19.98	20.92	19.87	20.13	271500	CEO	40413800
AAC	20160215	20.13	20.13	20.13	20.13	0	CEQP	151535600
AAC	20160216	20.25	22.19	20.04	21	211600	CF	1309449700
AAC	20160217	21	22.61	20.91	22.26	320300	CFC-B	23708900
AAC	20160218	22.53	22.73	21.04	21.35	239100	CFG	1747143100
AAC	20160219	21.31	21.5	20.31	21.45	199600	CFI	11209100
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AAC	20160307	18.99	19.03	17.65	17.8	248100	CHGG	145506500
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AAC	20160404	20.97	20.97	19.64	20.11	205100	CIG	1128813800
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AAC	20160406	18.95	19.04	17.81	18.57	296400	CII	35638800
AAC	20160407	18.41	19.52	18.41	19.02	253700	CIM	414242900
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AAC	20160411	18.72	18.72	17.87	18.25	137000	CINR	11284000
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AAC	20160413	18.5	19.77	18.5	19.53	211000	CIO-A	1247900
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AAC	20160415	19.89	19.89	19.13	19.3	133500	CIT	567129300
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AAC	20160419	19.35	19.69	18.99	19.55	102800	CKH	36341100
AAC	20160420	19.52	20.9	19.45	20.56	203000	CL	839093100
AAC	20160421	20.68	20.94	20.07	20.11	93500	CLA	1021500
AAC	20160422	20.19	20.95	20.19	20.63	125800	CLB	145787600
AAC	20160425	20.9	20.9	19.82	19.96	77900	CLC	82566700
AAC	20160426	19.93	20.31	19.89	20.18	111700	CLD	392118700
AAC	20160427	20.07	20.51	19.93	20.46	88500	CLDT	55513400
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AAC	20160429	20.59	20.67	19.73	20.59	137900	CLGX	141652000
AAC	20160502	20.53	20.53	19.58	20.06	152600	CLH	105711200
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AAC	20160509	21.34	21.94	20.78	21.53	115700	CLNY	351370700
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AAC	20160518	19.7	20.14	19.58	19.87	97900	CMA.W	4083500
AAC	20160519	19.82	19.83	19.49	19.63	86400	CMC	422479200
AAC	20160520	19.6	20.16	19.16	19.85	54400	CMCM	192017400
AAC	20160523	19.81	20.23	19.42	19.99	95800	CMD	3501100
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AAC	20160603	22.13	22.5	21.46	21.49	101500	CMRE	103598200
AAC	20160606	21.39	21.96	20.99	21.77	167100	CMS	557379600
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AAC AAC	20160608 20160609	22.21 21.42	22.31	21.46 20.77	21.58 21.09	207000 136600	CMU CNA	15915200 41810500
AAC			21.47				CNC	
AAC	20160610	20.87 20.04	20.87	20.01 19.73	20.16	114000 115600	CNCO	546671700
AAC	20160613 20160614	19.81	20.73 20.4	19.73	19.96 19.9	110500	CNCO CND.P	25873600 9511300
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AAC	20160617	19.82	19.96	19.75	19.88	190000	CNK	184291600
AAC	20160617	19.88	20.02	10 52	19.24	70000	CNK	184291600

AAC	Ζυτουσζο	17./	20.02	15.55	15.50	1 3000	CIVINA	40047300
AAC	20160621	19.52	19.73	19.09	19.64	101100	CNO	427600300
AAC	20160622	19.67	20.32	19.28	19.94	153700	CNP	1069755500
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AAC	20160721	21.71	22.21	21.61	21.85	68600	COR	121607800
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AAC	20160725	22.12	22.88	21.77	22.62	61700	COR-Z	723400
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AAC	20160805	20.13	20.23	18.64	18.79	270900	CPE	1023169600
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AAC	20160815	19.04	21.45	18.41	18.55	615200	CPN	1144142300
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	20160818	18	18.03	17.5	17.6	301500		161446100
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AAC	20160905	20.05	20.05	20.05	20.05	0	CRS	117642700
AAC	20160906	19.99	20.29	19.27	20.18	182600	CRT	4869400
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AAC	20160909	19.23	19.27	18.69	18.72	/6100	CSC	446337000
AAC	20160912	18.5	18.81	18.08	18.71	222400	CSI	6342200
AAC	20160913	18.65	18.65	17.92	18.23	162400	CSL	98852800
AAC	20160914	18.28	18.4	17.97	18.11	90600	CSLT	85696100
AAC	20160915	18.04	18.29	17.81	17.91	172500	CSRA	345137900
AAC	20160916	17.85	18.1	17.49	17.5	158000	CSS	5316200
AAC	20160919	17.67	18.02	17.47	17.78	103000	CST	209027800
AAC	20160920	17.85	18.11	17.1	17.12	143100	CSTM	227535100
AAC	20160921	17.23	17.39	16.7	17.09	107100	CSU	76102500
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AAC	20160923	17.84	18.05	16.84	17.04	295300	CTAA	14545400
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AAC	20160927	16.94	17.02	16.6	16.87	135300	СТВВ	27143800
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AAC	20161003	17.44	17.66	17.24	17.61	97500	CTS	21153300
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AAC	20161011	17.27	17.3	17.09	17.17	84100	CTY	20780500
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AAN	20160811	25.14	25.42	24.66	24.91	495700	EIX	471804600
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AAN	20160815	24.87	25.18	24.81	25.05	235200	ELC	11716200
AAN	20160816	25.03	25.09	24.53	24.93	508100	ELF	38482700
AAN	20160817	24.92	25.08	24.49	24.85	462700	ELJ	5233900
AAN	20160818	24.82	25.22	24.74	25.21	300900	ELLI	155507900
AAN	20160819	25.17	25.37	25	25.22	629300	ELP	131609500
AAN	20160822	25.21	25.42	24.98	25.26	334300	ELS	108654100
AAN	20160823	25.41	25.5	25.26	25.27	407500	ELS-C	660600
AAN	20160824	25.53	25.67	25.24	25.3	459800	ELU	3833800
AAN	20160825	25.27	25.53	25.06	25.07	374500	ELY	221632700
AAN	20160826	25.05	25.24	24.64	24.73	410600	EMD	34952100
AAN	20160829	24.8	25.2	24.77	25.2	405500	EME	97372800
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AAN	20160831	24.9	24.96	24.35	24.36	503000	EMF	13256500
AAN	20160901	24.32	24.50	23.77	24.47	433100	EMG	24153700
AAN	20160901	24.52	24.98	24.3	24.47	364600	EMN	349210600
AAN	20160902	24.78	24.78	24.3	24.78	0	EMO	36603800
							EMP	
AAN	20160906	24.78	24.84	24.12	24.17	441700		8115200
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AAN	20161020	23.45	23.36	22.94	23.22	262700	EQC	214177500
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AAN	20161025	23.42	23.46	23.01	23.1	415000	EQCO	5488600
AAN	20161026	22.93	23.31	22.77	22.95	489400	EQGP	41698100
AAN	20161027	22.71	22.86	22.37	22.63	650600	EQM	85144600
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	20161107	25.78	26.1	25.6	25.71		EROS	
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AAN	20161109	25.22	26.37	25.22	26.3	732100	ES	436337900
AAN	20161110	26.5	27.31	26.31	26.75	862800	ESE	23963200
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								105914400
AAN	20161208	32.17	32.85	31.71	32.54	1458800	EURN	233561600
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AAN	20161227	32.22	32.7	32.03	32.28	356300	EVT	39588300
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AAP	20160112	147.52	148.97	145.74	148.07	1045400	EXR	295411700
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1395900	EZT	1121100	141.32	139.16	143	142.18	20160114	AAP
9032398200	F	1333000	144.29	137.66	144.71	138.03	20160115	AAP
7133900	FAC	0	144.29	144.29	144.29	144.29	20160118	AAP
191366100	FAF	1183900	144.62	142.9	146.44	145.09	20160119	AAP
9892100	FAM	616700	143.39	139.41	145.11	142.58	20160120	AAP
45608200	FBC	706800	143.8	142.27	146.39	143.24	20160121	AAP
378644600	FBHS	990300	144.43	142.59	145.85	144.94	20160122	AAP
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236500500	FBP	1156100	151.47	144.76	152.71	145.44	20160126	AAP
414224100	FBR	988200	151.52	150.18	154.06	151.15	20160127	AAP
11467300	FC	1002000	148.56	145.67	153.7	152.96	20160128	AAP
1831803100	FCAU	1255500	152.05	148.18	152.23	149.87	20160129	AAP
59370400	FCB	862900	154.89	150.68	156.34	151.7	20160201	AAP
400064100	FCE.A	713100	151.86	150.67	154.94	154.38	20160202	AAP
392800	FCE.B	1513600	147.94	146.02	152.95	151.58	20160203	AAP
71437800	FCF	1573500	147.85	145.48	148.44	147.46	20160204	AAP
21569900	FCFS	1284200	143.94	143.44	147.96	147.54	20160205	AAP
303898200	FCH	2109800	141.45	136.06	143.1	142.77	20160208	AAP
4592200	FCH-A	1239800	141.5	139.13	143.64	141.15	20160209	AAP
60545400	FCN	2203700	138.57	138.41	143.5	141.13	20160210	AAP
151872600	FCPT	2575600	138.41	131.59	142.77	137.04	20160211	AAP
17457900	FCT	974800	140.77	137.19	141.4	139.54	20160212	AAP
10511104500	FCX	0	140.77	140.77	140.77	140.77	20160215	AAP
1200612100	FDC	1315300	146	141.18	148.97	142.04	20160216	AAP
20368300	FDEU	1471100	143.41	142.99	149.01	147.17	20160217	AAP
58711300	FDP	1068000	143.32	140.56	144.84	142.35	20160218	AAP
83300100	FDS	949400	143.63	141.35	145.09	143.52	20160219	AAP
430731000	FDX	904000	147.87	145.03	148.47	145.25	20160222	AAP
1063377800	FE	698200	147.55	147.37	151.34	148.44	20160223	AAP
48111300	FEI	625000	150.42	145.47	150.62	147.34	20160224	AAP
45872300	FELP	639800	150.08	147.05	151.49	150.8	20160225	AAP
26403100	FENG	589400	150.05	148.41	151.38	150.6	20160226	AAP
5169500	FEO	862200	148.44	148.38	151.06	150	20160229	AAP
264377900	FET	622000	153.35	149.3	153.54	149.92	20160301	AAP
33506300	FF	659300	152.17	151.33	153.82	152.44	20160302	AAP
13558700	FFA	785600	153.88	149.87	154.2	151.34	20160303	AAP
33273000	FFC	725500	152.37	151.17	154.27	154.07	20160304	AAP
8940500	FFG	481400	151.52	150.38	152.87	151.37	20160307	AAP
10045900	FGB	1016200	149.68	149.17	152.65	150.59	20160308	AAP
54436400	FGL	627900	153.77	149.75	154.09	150.98	20160309	AAP
146015800	FGP	765200	156.15	153.54	156.29	153.8	20160310	AAP
577263700	FHN	963300	158.57	155.97	159.16	156.84	20160311	AAP
1240900	FHN-A	665900	159.34	157.35	160.14	157.53	20160314	AAP
9405100	FHY	830300	158.58	157.35	160.12	158.33	20160315	AAP
177139800	FI	486700	158.96	157.02	160.16	158.46	20160316	AAP
52061100	FICO	580200	157.94	156.3	158.84	157.78	20160317	AAP
19930700	FIF	854100	157.47	156.66	158.5	158.27	20160318	AAP
240458500	FIG	389500	158.61	157.38	158.75	157.48	20160321	AAP
215273600	FII	404100	158.19	157.47	159.27	157.98	20160322	AAP
518981900	FIS	776300	161.09	157.53	161.92	158.23	20160323	AAP
2365511900	FIT	845900	161.82	159.95	162.04	160.99	20160324	AAP
1858600	FIV	0	161.82	161.82	161.82	161.82	20160325	AAP
73311600	FIX	638200	161.76	159.39	162.88	161.43	20160328	AAP
620201700	FL	663300	163.03	160.43	163.08	161.59	20160329	AAP
10890100	FLC	788600	163.79	162.36	165.99	162.36	20160330	AAP
635640500	FLO	1037200	160.34	160.25	162.71	162.48	20160331	AAP
98721800	FLOW	727300	160.42	159.33	160.98	160.41	20160401	AAP
377522200	FLR	1067000	159.23	157.56	164.14	161.21	20160404	AAP
324569500	FLS	759100	160.47	158.1	160.9	158.5	20160405	AAP

AAP	20160406	160.9	161.07	158.18	159.88	783900	FLT	211918300
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AAP	20160412	154.66	156.6	153.5	156.5	702500	FMO	45283800
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AAP	20160414	160.23	161.51	159.75	160.94	522700	FMSA	525660400
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AAP	20160418	160.38	163.29	159.27	160.94	771500	FMY	2038100
AAP	20160419	161.87	162.72	160.3	160.79	562600	FN	113764600
AAP	20160420	161.02	161.34	158.39	158.39	727600	FNB	487451700
AAP	20160421	158.4	158.83	156.38	157.13	714000	FNB-E	2110700
AAP	20160422	157.38	158.96	155.18	158.4	576000	FNF	351068200
AAP	20160425	157.59	158.31	155.63	157.39	618600	FNFV	70246200
AAP	20160426	157.89	158.76	156.19	158.28	656400	FNV	245510300
AAP	20160427	158.07	160.07	156.95	159.27	371100	FOE	163215900
AAP	20160428	157.58	158.43	155.43	155.87	635700	FOF	22061400
AAP	20160429	155.98	156.5	154.14	156.1	454700	FOR	68766900
AAP	20160502	156.34	156.76	152.69	155.46	862200	FPF	56406300
AAP	20160503	155.23	156.97	153.91	156.01	530100	FPI	31984100
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AAP	20160513	149.57	150.02	145.19	145.56	990100	FRC-B	3043800
AAP	20160516	145.55	148.61	145.45	148.14	965200	FRC-C	4659600
AAP	20160517	146.93	146.93	143.31	144.08	1615900	FRC-D	4288200
AAP	20160518	144.01	145.49	141.88	143.81	1604600	FRC-E	3869500
AAP	20160519	134.12	144.22	132.98	143.54	5397100	FRC-F	4201500
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AAP	20160523	145.58	147.5	145.1	145.87	1069800	FRO	335731600
AAP	20160524	144.9	149.95	144.9	149.34	1126800	FRT	121012500
AAP	20160525	149.28	154.34	148.8	153.53	1680900	FSB	16897800
AAP	20160526	154.55	156.79	153.5	156.66	2191600	FSCE	1821200
AAP	20160527	156.81	157.76	155.9	156.31	1075600	FSD	29785000
AAP	20160530	156.31	156.31	156.31	156.31	0	FSIC	214805500
AAP	20160530	156.99	156.99	153.71	153.84	1689800	FSM	299168000
AAP	20160601	153.84	153.89	151.93	153.34	1373700	FSS	78066300
AAP	20160602	151.39	153.16	150.58	152.15	1319900	FT	13142100
AAP	20160603	151.67	152.67	149.73	150.71	895800	FTAI	35365100
AAP	20160606	150.71	150.72	148.51	150.24	855100	FTI	949990100
AAP	20160607	150.71	152.06	149.45	151.71	1136100	FTK	257150500
AAP	20160608	151.5	154.19	151.48	153.52	1850300	FTS	20914600
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AAP	20160610	154.9	155.64	152.7	153.02	966100	FUL	69520000
AAP	20160613	152.49	155.07	152.49	152.55	886300	FUN	44938900
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AAP	20160615	152.75	155.18	152.68	153.64	867100	GAB	98692900
AAP AAP	20160616	152.88	153.18	151.74	153.64	942300	GAB-D	531200
AAP AAP	20160617	153.57		151.74		1036000	GAB-D GAB-G	1556200
AAP AAP			155		154.55			
	20160620	155.74	157.27	155.34	155.58	704900	GAB-H	1541500
AAP	20160621	155.56	156.31	153.89	154.44	806700	GAB-J	4337500
AAP	20160622	154.57	155.25	153.09	153.16	716700	GAM	15653000
AAP	20160623	154.44	155.11	153.71	154.93	831000	GAM-B	1174100
AAP AAP	20160624	151 153 7/	155.97 155.7	150.92	154.52 153.78	1750800 2242500	GATX GRAR	50604300 22271200

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AAP	20160628	154.87	157.16	154.28	156.98	1533700	GBL	8021600
AAP	20160629	158.03	161.78	158.03	161.01	1560800	GBX	146067800
AAP	20160630	161.02	161.7	159.5	161.63	792300	GCAP	44840900
AAP	20160701	162.16	164.7	161.78	164.33	876500	GCH	5019600
AAP	20160704	164.33	164.33	164.33	164.33	0	GCI	298332000
AAP	20160705	162.46	163.64	160.32	161.19	754100	GCO	64651700
AAP	20160706	161.06	161.94	160.4	161.45	1162000	GCP	124806500
AAP	20160707	161.54	162.61	160.05	161.13	672400	GCV	7678200
AAP	20160708	162.29	165.26	161.68	164.85	911100	GCV-B	273100
AAP	20160711	164.85	166.32	163.58	163.69	679200	GD	407075800
AAP	20160712	164.5	164.92	162.55	163.55	860200	GDDY	218703500
AAP	20160713	164.15	164.73	160.54	162.91	906100	GDL	10714600
AAP	20160714	163.46	165.46	162.44	164.96	575300	GDL-B	743100
AAP	20160715	165.45	165.79	164.39	164.59	677100	GDO GDO	11024300
AAP		164.92	164.92	163.95	164.4		GDOT	
	20160718					516700		95987700
AAP	20160719	163.17	163.77	161.66	163.7	855800	GDV	47326100
AAP	20160720	164.61	164.61	163.42	163.75	444900	GDV-A	743400
AAP	20160721	163.49	164.36	162.99	164.09	420500	GDV-D	606800
AAP	20160722	164.71	166.23	164.2	166.03	586000	GDV-G	5221800
AAP	20160725	165.99	166.77	165.38	166.67	502900	GE	9012420700
AAP	20160726	166.94	168.12	165.67	166.23	877900	GEB	14019600
AAP	20160727	167.02	167.66	164.47	164.73	836000	GEF	76298100
AAP	20160728	164.67	172.87	164.41	170.34	1756200	GEF.B	3401200
AAP	20160729	170	170.29	168.5	169.86	1369200	GEH	11702800
AAP	20160801	169.26	169.57	168.07	168.5	844900	GEK	14687800
AAP	20160802	168.17	168.48	165.35	166.61	881800	GEL	156618400
AAP	20160803	166.44	168.66	164.99	168.65	594500	GEN	58019000
AAP	20160804	168.38	170.38	168.31	170.18	1102600	GEO	254635100
AAP	20160805	170.5	171.95	170.2	170.49	1090200	GEQ	8751700
AAP	20160808	170.49	171.31	168.75	168.88	1111800	GER	79849900
AAP	20160809	168.75	169.56	166.29	166.5	513900	GES	309796300
AAP	20160810	166.57	167.48	165.57	166.65	838700	GF	5630800
AAP	20160811	167.8	170.42	166.66	166.71	829300	GFA	83911400
AAP	20160812	166.09	166.5	163.49	166	1165100	GFF	51224800
AAP	20160815	166.75	169.9	165.55	167.76	1854500	GFI	1630986400
AAP	20160815	162	165.4	160.34	160.4	3030700	GFY	2655600
	20160817							
AAP		160	160.42	156.93	158.05	1986700	GG	2467201000
AAP	20160818	158.5	158.8	156.63	157.43	1370600	GGB	2406186000
AAP	20160819	156.97	159.72	156.97	158.04	1140400	GGE	4821200
AAP	20160822	158.97	160.96	158.04	158.47	1151200	GGG	85176900
AAP	20160823	159.37	159.91	157.76	157.94	996100	GGM	6103900
AAP	20160824	158.93	163.97	158.93	160.36	1747500	GGP	1102884300
AAP	20160825	160.05	160.92	158.94	160.18	784000	GGP-A	6961700
AAP	20160826	159.69	160.62	156.2	156.83	958500	GGT	22837100
AAP	20160829	156.83	158.39	156.71	157.67	550100	GGT-B	218100
AAP	20160830	157.98	157.98	156.08	156.66	723000	GGZ	4547000
AAP	20160831	156.79	157.86	155.89	157.38	699400	GGZ-A	1914200
AAP	20160901	158.2	159.62	157.75	158.76	721600	GHC	7222900
AAP	20160902	158.79	159.65	158.05	158.57	635600	GHL	121889000
AAP	20160905	158.57	158.57	158.57	158.57	0	GHM	7488900
AAP	20160906	158.81	160.86	158.73	160.14	724600	GHY	40528200
AAP	20160907	160.3	162.28	160.02	161.88	908600	GIB	47161000
AAP	20160908	160.67	161.14	157.21	158.87	1739900	GIL	145407400
AAP	20160908	156.86	157.74	152.96	152.96	1497700	GIM	87176600
AAP AAP	20160909		157.74	151.42	153.37	2165200	GIMO	170844400
		152.72						
AAP	20160913	152.93	154.01	150.66	151.18	1177300	GIS	855654600
AAP	20160914	151.54	152.49	150.14	150.72	701000	GJH	659800
AAP	20160915	150.49	150.85	148.71	148.94	1122000	GJO	629600

518100	GJY	961200	148.11	147.73	148.99	148.26	50100310	AAP
167800	GJR	972100	148.44	147.44	148.97	148.11	20160919	AAP
537500	GJS	1197100	145.89	145.28	149.26	149.05	20160920	AAP
406600	GJT	1116900	146.33	145.15	146.57	145.58	20160921	AAP
460600	GJV	1569400	149.15	147	149.74	147.62	20160922	AAP
96731900	GKOS	1375900	149.24	148.23	149.82	149	20160923	AAP
133527200	GLF	997300	150.1	147.8	150.24	148.73	20160926	AAP
3600600	GLO-A	1151200	151.01	150.59	152.7	151.58	20160927	AAP
63763200	GLOB	1120600	149	148.69	151.34	151.25	20160928	AAP
152455100	GLOG	812300	146.74	146.08	148.93	148.92	20160929	AAP
34308400	GLOP	1065400	149.12	146.26	149.51	147.11	20160930	AAP
45935500	GLP	627700	146.94	146.56	149.26	148.53	20161003	AAP
46616300	GLT	592400	146.54	146.11	148.09	147.32	20161004	AAP
2403889500	GLW	699100	148.93	147.5	149.4	147.62	20161005	AAP
3485300800	GM	608300	148.71	147.42	149.09	148.67	20161006	AAP
28795200	GM.B	396700	148.13	147.23	149.67	149.39	20161007	AAP
701161400	GME	436400	148.06	147.81	149.82	149	20161010	AAP
210252700	GMED	628500	146.76	146.45	148.47	147.96	20161011	AAP
23652000	GMRE	512900	147.96	146.57	149.07	146.63	20161012	AAP
30130600	GMS	767200	146.78	145.1	147.61	147.26	20161013	AAP
11080100	GMTA	565000	146.64	146.3	148.56	147.58	20161014	AAP
48080000	GMZ	804400	143.27	143.14	146.72	146.39	20161017	AAP
499925900	GNC	1504800	142.99	140.58	144.89	144.15	20161018	AAP
15003400	GNE	2178400	142.23	138.02	145	142.06	20161019	AAP
1412000	GNE-A	924000	141.3	140.87	142.73	142.09	20161020	AAP
59005700	GNK	502200	141.93	139.76	142.2	140.68	20161021	AAP