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AAE	20180103	24.45	24.45	24.22	24.28	15721045
AAE	20180104	24.27	24.36	24.27	24.28	5954
AAE	20180105	24.24	24.33	24.22	24.33	58161100
AAE	20180108 20180109	24.28	24.72	24.28	24.72	267347 1129348
AAE	20180103	24.62	24.78	24.57	24.68	5453423
AAE	20180111	24.68	24.85	24.68	24.85	14391
AAE	20180112	24.86	24.86	24.71	24.86	13701
AAE	20180116	24.85	24.93	24.79	24.79	101867
AAE	20180117 20180118	24.81 24.67	24.85	24.68	24.69	515155
AAE	20180118	24.89	24.86	24.67 24.71	24.80	657377 1106987
AAE	20180122	24.66	24.9	24.66	24.85	1418811
AAE	20180123	24.87	24.94	24.8	24.84	52744
AAE	20180124	24.83	24.83	24.56	24.56	3545845
AAE	20180125	24.58	24.66	24.54	24.66	3119820
AAE	20180126	24.71	24.8	24.67	24.67	190060
AAE	20180129 20180130	24.67 24.59	24.7	24.62	24.68	594904 2373
AAE	20180130	24.53	24.53	24.33	24.30	134187
AAE	20180201	24.48	24.66	24.48	24.66	372501
AAE	20180202	24.65	24.65	24.54	24.58	5314
AAE	20180205	24.55	24.6	24.2	24.2	336163
AAE	20180206	24.25	24.43	24.24	24.36	7973461
AAE	20180207	24.37	24.49	24.37	24.49	230014
AAE	20180208 20180209	24.46	24.46	24.28	24.28	641540 21786910
AAE	20180203	24.31	24.31	24.02	24.05	50989
AAE	20180213	24	24	23.93	23.97	63617
AAE	20180214	24.02	24.07	23.89	23.91	1745
AAE	20180215	23.9	23.93	23.85	23.88	20257
AAE	20180216	23.89	23.89	23.82	23.86	3673
AAE	20180220	23.87	23.87	23.77	23.77	944 72620
AAE	20180221	23.77	23.93	23.77	23.93	22611665
AAE	20180223	23.87	24	23.85	23.88	9468
AAE	20180226	23.9	24.03	23.88	24.03	43908
AAE	20180227	23.98	23.98	23.72	23.74	63713
AAE	20180228	23.77	23.81	23.72	23.8	3634673
AAF	20180301	23.78	23.84	23.75 23.68	23.81	64257 995
AAE	20180305	23.69	23.86	23.69	23.8	198312
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AAE	20180308	24.23	24.28	24.19	24.27	425161
AAE	20180309 20180312	24.21	24.21	24.09	24.13	234185 70302
AAE	20180312		24.11			
AAE			24.03		23.93	527815
AAE	20180314	23.91	24.03 23.95	23.89	23.93 23.95 23.85	
AAE	20180314 20180315			23.89	23.95	527815
	20180315 20180316	23.91 23.9 23.89	23.95 23.93 24.04	23.89 23.83 23.82 23.87	23.95 23.85 23.9 23.96	527815 77723 14604 22950635
AAE	20180315 20180316 20180319	23.91 23.9 23.89 23.98	23.95 23.93 24.04 24.06	23.89 23.83 23.82 23.87 23.9	23.95 23.85 23.9 23.96 24.06	527815 77723 14604 22950635 3986
AAE AAE	20180315 20180316 20180319 20180320	23.91 23.9 23.89 23.98 24.09	23.95 23.93 24.04 24.06 24.2	23.89 23.83 23.82 23.87 23.9 24.02	23.95 23.85 23.9 23.96 24.06 24.02	527815 77723 14604 22950635 3986 107638
AAE AAE AAE	20180315 20180316 20180319 20180320 20180321	23.91 23.9 23.89 23.98	23.95 23.93 24.04 24.06 24.2 24.12	23.89 23.82 23.87 23.9 24.02 24.01	23.95 23.85 23.9 23.96 24.06 24.02 24.11	527815 77723 14604 22950635 3986 107638 683646
AAE AAE	20180315 20180316 20180319 20180320	23.91 23.9 23.89 23.98 24.09 24.01	23.95 23.93 24.04 24.06 24.2	23.89 23.83 23.82 23.87 23.9 24.02	23.95 23.85 23.9 23.96 24.06 24.02	527815 77723 14604 22950635 3986 107638 683646 100379
AAE AAE AAE	20180315 20180316 20180319 20180320 20180321 20180322	23.91 23.9 23.89 23.98 24.09 24.01 24.15	23.95 23.93 24.04 24.06 24.2 24.12 24.16	23.89 23.83 23.82 23.87 23.9 24.02 24.01 24.02	23.95 23.85 23.96 23.96 24.06 24.02 24.11 24.04	527815 77723 14604 22950635 3986 107638 683646 100379
AAE AAE AAE AAE AAE AAE AAE	20180315 20180316 20180319 20180320 20180321 20180323 20180323 20180326 20180327	23.91 23.99 23.89 24.09 24.01 24.15 24.01 24.21	23.95 23.93 24.04 24.06 24.2 24.12 24.16 24.2 24.25 24.24	23.89 23.82 23.87 23.9 24.02 24.01 24.02 23.99 24.18 24.09	23.95 23.85 23.96 24.06 24.02 24.11 24.04 24.18 24.18	527815 77723 14604 22950635 3986 107638 683646 100379 113678 34664 20331
AAE AAE AAE AAE AAE AAE AAE AAE	20180315 20180316 20180319 20180320 20180321 20180322 20180323 20180326 20180327 20180328	23.91 23.99 23.89 24.09 24.01 24.15 24.21 24.21 24.24	23.95 23.93 24.04 24.06 24.2 24.12 24.16 24.2 24.25 24.24 24.06	23.89 23.83 23.87 23.9 24.02 24.01 24.02 23.99 24.18 24.09 23.83	23.95 23.85 23.96 24.06 24.02 24.11 24.04 24.18 24.12 23.84	527815 77723 14604 22950635 3986 107638 683646 100375 113678 34664 20331 3258843
AAE	20180315 20180316 20180319 20180320 20180321 20180322 20180323 20180326 20180327 20180328 20180329	23.91 23.99 23.89 24.09 24.01 24.15 24.01 24.21 24.24 24.06 23.79	23.95 23.93 24.04 24.06 24.2 24.12 24.16 24.2 24.25 24.24 24.06 23.9	23.89 23.83 23.82 23.87 24.02 24.01 24.02 23.99 24.18 24.09 23.83 23.72	23.95 23.85 23.96 24.06 24.02 24.11 24.04 24.18 24.18 24.12 23.84 23.83	527815 77723 14604 22950635 3986 107638 683646 100375 113678 34664 20331 3258843
AAE	20180315 20180316 20180319 20180320 20180321 20180322 20180323 20180326 20180327 20180328	23.91 23.89 23.88 24.09 24.01 24.15 24.01 24.21 24.24 24.06 23.79 23.84	23.95 23.93 24.04 24.06 24.2 24.12 24.16 24.2 24.25 24.24 24.06 23.9 23.84	23.89 23.83 23.82 23.87 24.02 24.01 24.02 23.99 24.18 24.09 23.83 23.72 23.61	23.95 23.85 23.96 24.06 24.02 24.11 24.04 24.18 24.12 23.84 23.83 23.69	527815 77723 14604 22950635 3986 107638 683646 100372 34664 20331 3258843 723
AAE	20180315 20180316 20180320 20180321 20180322 20180323 20180323 20180326 20180327 20180328 20180329 20180402	23.91 23.99 23.89 24.09 24.01 24.15 24.01 24.21 24.24 24.06 23.79	23.95 23.93 24.04 24.06 24.2 24.12 24.16 24.2 24.25 24.24 24.06 23.9	23.89 23.83 23.82 23.87 24.02 24.01 24.02 23.99 24.18 24.09 23.83 23.72	23.95 23.85 23.96 24.06 24.02 24.11 24.04 24.18 24.18 24.12 23.84 23.83	527815 77723 14604 22950635 3986 107638 683646 100372 113678 34664 20331 3258843 723 1820076 4615777
AAE	20180315 20180316 20180320 20180321 20180322 20180322 20180323 20180327 20180328 20180328 20180329 20180402 20180402	23.91 23.89 23.88 24.09 24.01 24.15 24.01 24.21 24.24 24.06 23.79 23.84 23.77	23.95 23.93 24.04 24.06 24.2 24.12 24.16 24.25 24.24 24.25 24.24 24.06 23.9 23.84 23.85	23.89 23.83 23.82 23.87 24.02 24.01 24.02 23.99 24.18 24.09 23.83 23.72 23.61 23.66	23.95 23.85 23.96 24.06 24.02 24.11 24.04 24.18 24.12 23.84 23.83 23.69 23.68	527815 77723 14604 22950635 3986 107638 683646 100375 113678 20331 3258843 723 1820076 4615777 518052
AAE	20180315 20180316 20180320 20180321 20180322 20180322 20180323 20180327 20180328 20180329 20180329 20180402 20180402 20180403	23.91 23.99 23.89 24.09 24.01 24.15 24.21 24.24 24.06 23.79 23.84 23.77 23.63	23.95 23.93 24.04 24.06 24.12 24.16 24.25 24.24 24.06 23.9 23.84 23.85 23.88	23.89 23.83 23.82 23.87 24.02 24.01 24.02 23.99 24.18 24.09 23.83 23.72 23.61 23.66 23.63	23.95 23.85 23.96 24.06 24.02 24.11 24.04 24.18 24.12 23.84 23.83 23.69 23.68 23.88	527815 77723 14604 22950635 3986 107638 683646 100379 113678 20331 3258843 723 1820076 4615777 518052
AAE	20180315 20180316 20180320 20180322 20180322 20180323 20180323 20180326 20180327 20180402 20180402 20180402 20180405 20180405 20180406	23.91 23.99 23.89 24.09 24.01 24.15 24.01 24.21 24.24 24.06 23.79 23.84 23.77 23.63 23.86 23.69 23.74	23.95 23.93 24.04 24.06 24.12 24.16 24.25 24.25 24.24 24.06 23.9 23.84 23.85 23.88 23.87 23.88	23.89 23.83 23.82 23.87 23.9 24.02 24.01 24.02 23.99 24.18 24.09 23.83 23.72 23.61 23.63 23.65 23.65 23.66	23.95 23.85 23.96 24.06 24.02 24.11 24.04 24.18 24.12 23.84 23.83 23.69 23.68 23.88 23.71 23.77 23.83	527815 77723 14604 22950633 3986 107638 683646 100379 113678 34664 20331 3258843 723 1820076 4615777 518052 21318 45646
AAE	20180315 20180316 20180320 20180322 20180322 20180322 20180323 20180326 20180329 20180402 20180402 20180402 20180404 20180406 20180406 20180409 20180409	23.91 23.99 23.89 24.09 24.01 24.15 24.21 24.24 24.06 23.79 23.84 23.77 23.63 23.69 23.74 23.74	23.95 23.93 24.04 24.06 24.2 24.12 24.16 24.2 24.25 24.24 24.06 23.9 23.84 23.85 23.87 23.88 23.87	23.89 23.82 23.87 23.9 24.02 24.01 24.02 23.99 24.18 24.09 23.83 23.72 23.61 23.63 23.65 23.65 23.66 23.74 23.75	23.95 23.85 23.96 24.06 24.02 24.11 24.04 24.18 24.12 23.84 23.83 23.69 23.88 23.88 23.71 23.77 23.83	527815 77723 14604 22950633 3986 107638 683646 100379 113678 34664 20331 3258843 723 1820076 4615777 518052 21318 45646 36893428 51957
AAE	20180315 20180319 20180320 20180322 20180323 20180323 20180323 20180327 20180328 20180329 20180402 20180404 20180404 20180405 20180409 20180409 20180410	23.91 23.99 23.89 24.09 24.01 24.15 24.21 24.24 24.06 23.79 23.84 23.77 23.86 23.69 23.74 23.83 23.79	23.95 23.93 24.04 24.06 24.2 24.12 24.16 24.2 24.25 24.24 23.99 23.84 23.85 23.87 23.88 23.88 23.85 23.89	23.89 23.82 23.87 23.9 24.02 24.01 24.02 23.99 24.18 24.09 23.83 23.72 23.61 23.66 23.66 23.74 23.75 23.75	23.95 23.85 23.96 24.06 24.02 24.11 24.04 24.18 24.12 23.84 23.83 23.69 23.68 23.71 23.77 23.83 23.94	527815 77723 14604 22950635 3986 107638 683646 100375 113678 34664 20331 3258843 723 1820076 4615777 518052 21318 45646 36893428 51957
AAE	20180315 20180316 20180320 20180322 20180323 20180323 20180323 20180327 20180328 20180329 20180402 20180404 20180405 20180406 20180406 20180410 20180411 20180411	23.91 23.99 23.89 24.09 24.01 24.15 24.01 24.21 24.24 24.06 23.79 23.84 23.77 23.63 23.69 23.74 23.83 23.79	23.95 23.93 24.04 24.06 24.2 24.12 24.15 24.25 24.24 24.06 23.9 23.84 23.85 23.88 23.87 23.88 23.85 23.89	23.89 23.83 23.82 23.87 24.02 24.01 24.02 23.99 24.18 24.09 23.83 23.72 23.61 23.66 23.65 23.65 23.65 23.74 23.75 23.75	23.95 23.95 23.96 24.06 24.02 24.11 24.04 24.18 24.12 23.84 23.83 23.69 23.68 23.77 23.83 23.77 23.83 23.77 23.83	527815 77723 14604 22950635 3986 107638 683646 100379 113678 34664 20331 3258843 723 1820076 4615777 518052 21318 45646 36893428 51957
AAE	20180315 20180319 20180320 20180322 20180323 20180323 20180323 20180327 20180328 20180329 20180402 20180404 20180404 20180405 20180409 20180409 20180410	23.91 23.99 23.89 24.09 24.01 24.15 24.21 24.24 24.06 23.79 23.84 23.77 23.86 23.69 23.74 23.83 23.79	23.95 23.93 24.04 24.06 24.2 24.12 24.16 24.2 24.25 24.24 23.99 23.84 23.85 23.87 23.88 23.88 23.85 23.89	23.89 23.82 23.87 23.9 24.02 24.01 24.02 23.99 24.18 24.09 23.83 23.72 23.61 23.66 23.66 23.74 23.75 23.75	23.95 23.85 23.96 24.06 24.02 24.11 24.04 24.18 24.12 23.84 23.83 23.69 23.68 23.71 23.77 23.83 23.94	527815 77723 14604 22950635 3986 107638 683646 100379 113678 34664 20331 3258843 723 1820076 4615777 518052 21318 45646 36893428 51957 108425 53263
AAE	20180315 20180316 20180320 20180321 20180322 20180323 20180323 20180327 20180328 20180329 20180402 20180402 20180404 20180405 20180406 20180410 20180411 20180411 20180412	23.91 23.99 23.89 24.09 24.01 24.15 24.01 24.21 24.24 23.79 23.84 23.77 23.63 23.86 23.69 23.74 23.83 23.79 23.84 23.79	23.95 23.93 24.04 24.06 24.12 24.15 24.25 24.25 24.24 23.85 23.88 23.87 23.88 23.85 23.88 23.85 23.89 23.89	23.89 23.83 23.82 23.87 24.02 24.02 23.99 24.18 24.09 23.83 23.72 23.61 23.66 23.63 23.65 23.65 23.74 23.75 23.75 23.78	23.95 23.95 23.96 24.06 24.02 24.11 24.04 24.18 24.12 23.84 23.83 23.69 23.68 23.71 23.71 23.71 23.73 23.84 23.83 23.84 23.83	527815 77723 14604 22950635
AAE	20180315 20180316 20180320 20180321 20180322 20180323 20180323 20180323 20180328 20180329 20180402 20180402 20180404 20180406 20180406 20180406 20180406 20180406 20180411 20180411 20180412	23.91 23.99 23.89 24.09 24.01 24.15 24.01 24.21 24.24 23.79 23.84 23.77 23.63 23.86 23.79 23.83 23.79 23.83 23.79 23.83 23.79 23.83	23.95 23.93 24.04 24.06 24.12 24.15 24.25 24.25 24.24 23.85 23.88 23.87 23.8 23.85 23.85 23.85 23.85 23.85 23.85 23.85 23.85 23.85 23.85 23.85 23.85 23.85 23.85 23.85	23.89 23.83 23.82 23.87 24.02 24.01 24.09 23.99 24.18 24.09 23.83 23.72 23.61 23.66 23.63 23.65 23.65 23.74 23.75 23.75 23.78	23.95 23.85 23.96 24.06 24.02 24.11 24.18 24.18 24.12 23.84 23.83 23.69 23.68 23.77 23.77 23.83 23.94 23.84 23.83	527815 77723 14604 22950635 3986 107638 683646 100379 113678 34664 20331 3258843 723 1820076 4615777 518052 21318 45646 36893428 51957 108425 53263 2876

Ticker	Yearly Change	Percent Change	Total Stock Volume
AAE	-3.12	-12.77%	765628638
AAF	-0.44	-7.45%	2348251513
AAF	-0.32	-17.11%	44163252
AAT	5.33	42.44%	1121804
ABJ	0.2 1.61	0.47% 4.80%	866724156 10391386
ABK\ ABK\	2.22	4.80%	5324614313
ABM	-1.16	-12.96%	1029560425
ACJ	-0.57	-3.70%	6169423
ACYQ	2.04	4.79%	234097825
ADB	-2.4	-8.34%	41980152
ADF	0.36	2.74%	13907867898
AEL	2.33	5.11%	4339867319
AΕV	2.79	11.71%	843970
AEY	-0.08	-6.96%	8274367
AFZ	0.35	2.70%	175801284
AGF	-1.53	-2.46%	1903886691
AGJ	-0.17 -0.21	-2.75% -2.92%	1251599165
AGM AHAO	-0.21	-2.92%	36443510 6187850222
AHB	-4.78	-15.80%	25640283076
AIC	28.45	23.58%	3397556449
AIQ	0.2	1.71%	15477463
AIQF	0.01	0.47%	913229872
AIQK	4.9	26.78%	315696267
AJA	0.48	21.72%	176690673
AJJ	0.69	0.65%	1852773
AJK	2.12	28.61%	4706222269
AJL	0.15	1.16%	301470187
AJR	0.09	0.49%	533445954
AJS	5.2	29.08%	909864878
AKKV	-0.14	-1.70%	1026224221
AKUC	-3.44	-8.08%	2224320862
ALZY AMEW	3.63 -3.84	15.81% -10.74%	435013558 182543457
AMX	1.12	2.43%	3857538843
ANB	-0.18	-1.04%	75694082
ANM	-11.53	-26.91%	39284860
ANO	-9.24	-17.31%	1182670572
ANQ	0.74	8.10%	433798603
ANTB	-0.46	-0.96%	41689124
ANVE	-1.11	-3.05%	637801648
AOQ	-10.85	-19.10%	21793739
AORS	-0.36	-4.10%	1586299907
APM	4.93	7.08%	435453253
APU APU	-1.04 0.43	-2.02% 0.94%	116649071
	-0.01	-0.32%	5994387678 174892283
AQA AOM		-0.32% 1.45%	
AQM AQRH	0.95	20.00%	6886580236 8634104577
AQYW	-0.16	-2.95%	91302116
AREZ	-2.8	-3.60%	68643505
ASC	-0.18	-0.90%	261078049
ASIQ	-0.02	-0.23%	119131419
ASL	-10.26	-8.00%	748891775
ASW	-10.49	-11.02%	355204
ASX	5.02	9.41%	12992301835
ATH	0.01	0.01%	1886084085
ATS	0.06	1.12%	149403125
AUE	-0.58	-2.68%	32037942542
AUJD	-0.08 -0.3	-1.29% -4.27%	214792346 30804015
AUV	0.09	0.63%	6384907
AVK	-3.61	-17.90%	32994869632
AVMV	-1.13	-2.72%	93984156
AVWE	0.11	2.43%	493590408
AWAL	-0.13	-1.72%	55260655
AWE	-0.77	-5.12%	299726518
AWW	-2.33	-10.34%	5322388463
AWYH	-0.89	-11.03%	27895459732
AXD	0.74	5.27%	55108343
			1014161702
AXH	-1.65	-8.21%	
AXH AXK	-0.14	-3.50%	560814274
AXH			

	Ticker	Value
Greatest % Increase	THB	141.42%
Greatest % Decrease	RKS	-90.02%
Greatest Total Volume	QKN	1.68954E+12

AAE	20180420	23.44	23.73	23.44	23.73	11219435
AAE	20180423	23.7	23.83	23.7	23.8	126625
AAE	20180424	23.83	23.84	23.72	23.83	766
AAE	20180425	23.78	23.78	23.61	23.61	148984
AAE	20180426	23.64	23.68	23.52	23.52	47171
AAE	20180427	23.49	23.53	23.46	23.48	78097
AAE	20180430	23.51	23.59	23.51	23.59	335528764
AAE	20180501	23.64	23.64	23.45	23.45	46896
AAE	20180502	23.46	23.5	23.43	23.43	4935
AAE	20180503	23.39	23.56	23.38	23.56	263240
AAE	20180504	23.61	23.76	23.61	23.76	25363
AAE	20180507	23.73	23.74	23.63	23.71	12158 48655
AAE	20180508		23.7	23.55	23.56	48655 14217
AAE	20180509 20180510	23.54	23.65	23.54	23.65	267282
AAE	20180510	23.63	23.63	23.42	23.52	5988
AAE	20180511	23.55	23.55	23.44	23.46	21707
AAE	20180515	23.43	23.43	23.21	23.21	24500
AAE	20180516	23.2	23.3	23.15	23.18	7986
AAE	20180517	23.21	23.3	23.09	23.09	27112
AAE	20180518	23.08	23.08	22.93	22.95	239828
AAE	20180521	22.85	22.87	22.73	22.73	772439
AAE	20180522	22.72	22.72	22.55	22.68	18397
AAE	20180523	22.7	22.7	22.48	22.48	35681
AAE	20180524	22.49	22.49	22.35	22.42	14145
AAE	20180525	22.46	22.5	22.37	22.37	214834
AAE	20180529	22.37	22.41	22.27	22.41	372698
AAE	20180530	22.36	22.42	22.32	22.36	57419
AAE	20180531	22.37	22.37	22.29	22.35	2474
AAE	20180601	22.4	22.41	22.28	22.41	983342
AAE	20180604	22.42	22.54	22.35	22.35	28773
AAE	20180605	22.31	22.34	22.22	22.22	1239
AAE	20180606	22.22	22.22	22.01	22.01	16578960
AAE	20180607	22.02	22.04	21.94	22.04	678529
AAE	20180608	22.11	22.44	22.11	22.44	1554651
AAE	20180611	22.45	22.72	22.45	22.72	109589
AAE	20180612	22.77	22.8	22.68	22.72	505291
AAE	20180613	22.69	22.87	22.69	22.87	126410
AAE	20180614	22.82	22.89	22.82	22.83	98
AAE	20180615	22.81	22.81	22.71	22.77	2220786
AAE	20180618	22.76	22.8	22.62	22.66	710946
AAE	20180619	22.59	22.79	22.59	22.79	3068
AAE	20180620	22.81	22.87	22.76	22.87	110747
AAE	20180621	22.84	22.9	22.8	22.88	119747
AAE	20180622	22.95	22.95	22.77	22.79	1412517
AAE	20180625	22.74	22.81	22.65	22.67	5832
AAE			22.0		22.61	11621
AAE	20180627	22.55	22.55	22.44	22.54	33411709 4165194
AAE		22.51	22.59	22.47	22.48	54673
AAE	20180629	22.49	22.55	22.50	22.52	1016
AAE	20180702	22.45	22.48	22.26	22.26	2326
AAE	20180705	22.43	22.43	22.28	22.43	998366
AAE	20180706	22.45	22.45	22.34	22.43	359259
AAE	20180709	22.52	22.7	22.5	22.7	130091
AAE	20180710	22.71	22.71	22.58	22.7	314061
AAE	20180711	22.7	22.75	22.66	22.75	18878
AAE	20180712	22.78	22.93	22.78	22.78	61307
AAE	20180713	22.82	22.89	22.77	22.85	499378
AAE	20180716	22.82	23.01	22.82	22.95	45878
AAE	20180717	22.87	23.04	22.87	22.94	1143695
AAE	20180718	22.98	23.14	22.98	23.14	8116
AAE	20180719	23.17	23.23	23.13	23.15	6543
AAE	20180720	23.14	23.18	23.09	23.16	3498114
AAE	20180723	23.17	23.35	23.17	23.3	165966
AAE	20180724	23.27	23.42	23.21	23.37	366534
AAE	20180725	23.37	23.41	23.28	23.39	5451
AAE	20180726	23.41	23.5	23.39	23.48	155506
AAE	20180727	23.47	23.64	23.41	23.64	7453
AAE	20180730	23.68	23.71	23.6	23.61	155373
AAE	20180731	23.64	23.69	23.6	23.63	862883
AAE	20180801	23.52	23.65	23.51	23.53	964715
AAE	20180802	23.53	23.55	23.41	23.41	614208
AAE	20180803	23.42	23.5	23.41	23.44	54705
AAE	20180806 20180807	23.46	23.52	23.42	23.42	22081

AXOS	0.78	2.29%	1702991195
AXU	-2.05	-5.59%	38498701892
AXUB	0.41	9.45%	307143602
AXY	0.27	3.70%	514511647
AYJ	-2.8	-21.71%	30197027
AYLM AYLP	1.34	20.40%	83518583 838479650
AYO	-5.45 1.69	-14.93% 20.31%	838479650
AYX	0.34	1.04%	136206204
AYZ	0.91	1.45%	31672591
AZCS	5.6	64.29%	21288450
AZI	1.29	2.83%	396004085
AZM	-1.11	-1.05%	233601742
AZP	0.62	1.81%	33377373
AZTM	0.87	2.93%	403930221
BAJQ BAOV	-6.37 <b>1.27</b>	-16.93% 9.65%	88087784 894775839
BBD	0.07	1.24%	13535662
BBJ	-12.32	-29.52%	57659823
BBN	0.74	2.80%	701187948
ВС	0.96	3.87%	1929388079
BCA	-0.27	-7.63%	14138780541
BCJ	0.28	3.44%	2371813216
ВСР	7.09	16.11%	21785944
BCSA	-0.31	-0.71%	55676175
BCY BDNG	1.77 -2.76	4.65% -5.93%	2409646823 3835701
BEK	-0.96	-12.97%	1.00626E+11
BFA	0.46	6.99%	25650418
BFF	-3.03	-13.90%	1442116506
BFR	1.27	6.10%	31030778915
BFX	-0.84	-4.52%	3139466597
BGC	3.44	2.60%	7882284
BGI	-1.92	-27.99%	1254307882
BGK	-0.03	-0.49%	6765286896
BGN	-3.49 0.53	-16.38% 4,70%	649043767 71043723
BGO BHB	0.55	1.72%	2375983666
BHH	1.37	59.05%	1644732019
ВНК	2.34	4.37%	311085197
вно	-8.54	-15.23%	1454560
BHV	-0.29	-7.16%	607030120
BIA	2.07	1.98%	1294436190
BIE	0.27	9.22%	1483171384
BIF	0.75 -0.67	4.32% -6.28%	9363494343 2400381941
BIPR	-0.56	-7.55%	944597341
BIQ	0.09	0.14%	118278132
BIY	-0.03	-0.11%	2187400332
BJB	1.1	16.57%	43103616
ВЈЈН	-0.38	-2.63%	412236
BJK	-0.1	-0.19%	7718003472
BJN	0.18	1.34%	8297246
BJQ	-3.28	-8.46% 10.74%	5062192 13669114
BJX BKE	1.84 -0.56	-2.06%	2321919443
BKI	-0.18	-1.26%	4827013868
BKO	4.56	24.48%	140565197
BLAF	-0.06	-0.94%	174672126
BLC	3.76	26.55%	537923908
BLV	-0.23	-3.85%	1032085615
BMJ	-5.79	-5.38%	12005929
BML	-1.57	-7.10%	51562200
BMN BMYM	0.13 0.37	1.75% 4.34%	43947288 9692232
BMZ	-8.93	-3.35%	9692232 8410127648
BNGH	-0.73	-5.70%	30080747433
BNI	-2.38	-4.43%	1986989
BOIX	0.94	2.60%	11027765994
BOJ	-3.62	-8.06%	72356171
BOU	0.3	2.90%	141636768
BQ	0.1	1.56%	225104158
BQG	-0.12	-0.84%	3295911646
BQI BQK	-3.46 3.54	-8.95% 5.77%	389483032 141577571
	5.54	3.77%	1413//3/1
BQL	-7.93	-7.06%	3655004114

AAE AAE						
AAE	20180808	23.34	23.42	23.33	23.34	235377
	20180809	23.33	23.33	23.19	23.33	423162
ΔΔΕ						
7	20180810	23.37	23.43	23.36	23.4	51261
AAE	20180813	23.4	23.53	23.4	23.53	16081
AAE	20180814	23.54	23.6	23.47	23.48	8156
AAE	20180815	23.53	23.63	23.45	23.6	635668
AAE	20180816	23.62	23.7	23.6	23.62	2902815
AAE	20180817	23.69	23.81	23.66	23.73	7596
AAE	20180820	23.8	23.92	23.78	23.78	33407
AAE	20180821	23.82	23.82	23.64	23.67	45652
AAE	20180822	23.77	23.92	23.77	23.85	18074
AAE	20180823	23.94	23.98	23.75	23.77	1357133
AAE	20180824	23.76	23.86	23.76	23.81	2927152
AAE	20180827	23.86	23.94	23.81	23.93	391615
AAE	20180828	23.96	23.96	23.7	23.72	18326
AAE	20180829	23.75	23.75	23.55	23.55	4718
AAE	20180830	23.6	23.7	23.52	23.53	2990
AAE	20180831	23.47	23.47	23.37	23.43	95728
AAE	20180904	23.41	23.41	23.13	23.13	3919
AAE	20180905	23.11	23.28	23.1	23.14	29168
AAE	20180906	23.08	23.11	23.04	23.07	3786123
AAE	20180907	23.02	23.1	23.02	23.05	47573
AAE	20180910	22.92	22.97	22.89	22.95	35705
AAE	20180911	22.92	23	22.9	22.96	3677
AAE	20180912	22.99	22.99	22.85	22.97	90544
AAE	20180913	22.93	23.1	22.93	23.03	1159
AAE	20180914	23	23	22.83	22.83	231764
AAE	20180917	22.84	22.91	22.81	22.86	3261
AAE	20180918	22.8	22.8	22.55	22.68	47847
AAE	20180919	22.69	22.8		22.68	51552
				22.64		
AAE	20180920	22.75	22.77	22.69	22.77	1794
AAE	20180921	22.82	22.94	22.82	22.94	627402
AAE	20180924	22.91	23.09	22.9	23.08	365600
AAE						
	20180925	23.02	23.11	23	23.08	28452
AAE	20180926	23.1	23.12	23.04	23.08	23237
AAE	20180927	23.05	23.06	22.97	23.02	117814
AAE	20180928	22.99	23.02	22.88	22.92	3587515
AAE	20181001	22.89	22.89	22.65	22.73	
						7217743
AAE	20181002	22.7	22.7	22.55	22.64	413802
AAE	20181003	22.64	22.64	22.52	22.6	317
AAE	20181004	22.63	22.63	22.36	22.36	601316
AAE	20181005	22.36	22.47	22.29	22.47	36514
AAE	20181008	22.46	22.6	22.42	22.42	1293460
AAE	20181009	22.38	22.39	22.1	22.1	3676
AAE	20181010	22.13	22.25	22.13	22.18	24168
AAE	20181011	22.17	22.17	22.04	22.07	561
AAE	20181012	22	22.05	21.98	22	8995331
AAE	20181015	22.02	22.05	21.94	22	92250
AAE	20181016	21.99	22.19	21.99	22.07	73498
AAE	20181017	22.09	22.09		21 70	600
AAE	20181018			21.79	21.79	
		21.87	21.88	21.79 21.8	21.79 21.84	
AAE	20181019	21.87 21.86				25020
AAE AAE			21.88	21.8	21.84	25020 25998
AAE	20181019 20181022	21.86 21.98	21.88 22.02 22.1	21.8 21.81 21.98	21.84 22.02 22.09	25020 25998 336492
AAE AAE	20181019 20181022 20181023	21.86 21.98 22.04	21.88 22.02 22.1 22.11	21.81 21.98 22.04	21.84 22.02 22.09 22.11	25020 25998 336492 34651759
AAE AAE	20181019 20181022 20181023 20181024	21.86 21.98	21.88 22.02 22.1	21.8 21.81 21.98	21.84 22.02 22.09	25020 25998 336492 34651759
AAE AAE	20181019 20181022 20181023	21.86 21.98 22.04	21.88 22.02 22.1 22.11	21.81 21.98 22.04	21.84 22.02 22.09 22.11	25020 25998 336492 34651759 4962
AAE AAE	20181019 20181022 20181023 20181024	21.86 21.98 22.04 22.12	21.88 22.02 22.1 22.11 22.23	21.8 21.81 21.98 22.04 22.12	21.84 22.02 22.09 22.11 22.23	25020 25998 336492 34651759 4962 10868
AAE AAE AAE AAE	20181019 20181022 20181023 20181024 20181025 20181026	21.86 21.98 22.04 22.12 22.22 22.03	21.88 22.02 22.1 22.11 22.23 22.25 22.04	21.8 21.91 21.98 22.04 22.12 22.09 21.92	21.84 22.02 22.09 22.11 22.23 22.09 22.01	25020 25998 336492 34651759 4962 10868
AAE AAE AAE AAE AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029	21.86 21.98 22.04 22.12 22.22 22.03	21.88 22.02 22.1 22.11 22.23 22.25 22.04 22.22	21.8 21.81 21.98 22.04 22.12 22.09 21.92 21.96	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22	25020 25998 336492 34651759 4962 10868 109116 671588
AAE AAE AAE AAE AAE AAE	20181019 20181022 20181023 20181024 20181025 20181026	21.86 21.98 22.04 22.12 22.22 22.03	21.88 22.02 22.1 22.11 22.23 22.25 22.04	21.8 21.91 21.98 22.04 22.12 22.09 21.92	21.84 22.02 22.09 22.11 22.23 22.09 22.01	25020 25998 336492 34651755 4962 10868 109116 671588 2445
AAE AAE AAE AAE AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029	21.86 21.98 22.04 22.12 22.22 22.03	21.88 22.02 22.1 22.11 22.23 22.25 22.04 22.22	21.8 21.81 21.98 22.04 22.12 22.09 21.92 21.96	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22	25020 25998 336492 34651755 4962 10868 109116 671588 2445
AAE AAE AAE AAE AAE AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029 20181030	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16	21.88 22.02 22.1 22.11 22.23 22.25 22.04 22.22 22.25	21.8 21.81 21.98 22.04 22.12 22.09 21.92 21.96 22.1	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.12	25020 25998 336492 34651755 4962 10868 109116 671588 2445
AAE AAE AAE AAE AAE AAE AAE AAE AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029 20181030 20181031 20181101	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16 22.16 22.15	21.88 22.02 22.1 22.11 22.23 22.25 22.04 22.22 22.25 22.23 22.15	21.8 21.81 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.96	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.12 22.17 21.96	25020 25998 336492 34651759 4962 10868 109116 671588 2445 508
AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029 20181030 20181031 20181101 20181102	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16 22.16 22.15 22.01	21.88 22.02 22.11 22.23 22.25 22.04 22.22 22.25 22.23 22.15 22.05	21.8 21.91 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.96 21.83	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.12 22.17 21.96 21.83	25020 25998 336492 34651759 4962 10868 109116 671588 2445 508 112369 268459
AAE AAE AAE AAE AAE AAE AAE AAE AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029 20181030 20181031 20181101	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16 22.16 22.15	21.88 22.02 22.1 22.11 22.23 22.25 22.04 22.22 22.25 22.23 22.15	21.8 21.81 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.96	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.12 22.17 21.96	25020 25998 336492 34651759 4962 10868 109116 671588 2445 508 112369 268459
AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029 20181030 20181031 20181101 20181102	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16 22.16 22.15 22.01	21.88 22.02 22.11 22.23 22.25 22.04 22.22 22.25 22.23 22.15 22.05	21.8 21.91 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.96 21.83	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.12 22.17 21.96 21.83	25020 25998 336492 34651755 4962 10868 109116 671588 2445 508 112369 268455 94690
AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029 20181030 20181031 20181101 20181102 20181102 20181105 20181106	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16 22.16 22.15 22.01 21.87 21.93	21.88 22.02 22.11 22.21 22.23 22.25 22.04 22.22 22.25 22.23 22.15 22.05 21.97 21.93	21.8 21.81 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.96 21.83 21.82 21.83	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.12 22.17 21.96 21.83 21.97 21.83	25020 25998 336492 34651755 4962 10868 109116 671588 2445 508 112369 268455 94690 68095
AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029 20181030 20181031 20181101 20181102 20181105 20181106 20181107	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16 22.15 22.15 22.01 21.87 21.93 21.84	21.88 22.02 22.11 22.23 22.25 22.04 22.22 22.25 22.25 22.33 22.15 22.05 21.97 21.93 21.92	21.8 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.96 21.83 21.82	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.12 22.17 21.96 21.83 21.97 21.83 21.92	25020 25998 336492 34651755 4962 10868 109116 671588 2445 508 112369 268455 94690 68095 4770197
AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029 20181030 20181031 20181101 20181102 20181105 20181106 20181107 20181108	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16 22.15 22.01 21.87 21.93 21.84 21.93	21.88 22.02 22.11 22.23 22.25 22.04 22.22 22.25 22.25 22.05 21.97 21.93 21.92 22.04	21.8 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.96 21.83 21.82 21.83 21.84 21.87	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.12 22.17 21.96 21.83 21.97 21.83 21.97 22.04	25020 25998 336492 34651755 4962 10868 109116 671588 2445 508 112366 268455 94690 68095 4770197
AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029 20181030 20181031 20181101 20181102 20181105 20181106 20181107	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16 22.15 22.15 22.01 21.87 21.93 21.84	21.88 22.02 22.11 22.23 22.25 22.04 22.22 22.25 22.25 22.33 22.15 22.05 21.97 21.93 21.92	21.8 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.96 21.83 21.82	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.12 22.17 21.96 21.83 21.97 21.83 21.92	25020 25998 336492 34651755 4962 10868 109116 671588 2445 508 112366 268455 94690 68095 4770197
AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029 20181030 20181031 20181101 20181102 20181105 20181106 20181107 20181108	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16 22.15 22.01 21.87 21.93 21.84 21.93	21.88 22.02 22.11 22.23 22.25 22.04 22.22 22.25 22.25 22.05 21.97 21.93 21.92 22.04	21.8 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.96 21.83 21.82 21.83 21.84 21.87	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.12 22.17 21.96 21.83 21.97 21.83 21.97 22.04	25020 25998 336492 34651755 4962 10868 109116 671588 2445 508 112366 268455 94690 68095 4770197 2334
AAE	20181019 20181022 20181023 20181024 20181026 20181026 20181029 20181030 20181031 20181101 20181102 20181105 20181106 20181107 20181107 20181108	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16 22.16 22.15 22.01 21.87 21.93 21.84 21.93 22.08 22.05	21.88 22.02 22.11 22.23 22.25 22.04 22.22 22.25 22.25 22.25 22.25 22.25 22.15 22.05 21.97 21.93 21.92 22.04 22.24 22.24	21.8 21.81 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.93 21.83 21.82 21.83 21.87 22.05	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.12 22.17 21.96 21.83 21.97 21.83 21.92 22.04 22.11 21.91	25020 25998 336492 34651755 4962 10868 109116 671588 2445 508 112366 268455 94690 68095 4770197 2334 924724
AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181026 20181030 20181031 20181101 20181105 20181106 20181107 20181108 20181109 201811109 201811109 201811112 201811112	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16 22.15 22.01 21.87 21.93 21.84 21.93 22.08 22.08 22.05	21.88 22.02 22.11 22.23 22.25 22.04 22.22 22.25 22.05 21.97 21.93 21.92 22.04 22.24 22.05 21.97 21.93 21.92 22.04	21.8 21.81 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.83 21.83 21.82 21.87 22.05	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.12 21.17 21.96 21.83 21.97 21.83 21.97 21.83 21.97 21.92	25020 25998 336492 34651755 4962 10868 109116 671588 2445 508 112365 268455 94690 68095 4770197 2334 924724 17365
AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029 20181030 20181101 20181102 20181105 20181107 20181108 20181109 20181109 20181109 20181109 201811109 201811109 201811109 201811109 201811109	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16 22.15 22.15 22.17 21.87 21.93 22.08 22.08 22.08 22.08 22.08	21.88 22.02 22.11 22.23 22.25 22.04 22.22 22.25 22.35 22.15 22.05 21.97 21.93 21.92 22.04 22.14 22.07 21.93 22.19	21.8 21.81 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.83 21.82 21.83 21.87 22.05 21.91	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.17 21.96 21.83 21.97 21.83 21.92 22.01 22.02 22.11 21.91 21.91 21.92	25020 25998 336492 34651755 4962 10868 109116 671588 2445 508 112365 268455 94690 4770197 2334 924724 17365 15305 39885
AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181026 20181030 20181031 20181101 20181105 20181106 20181107 20181108 20181109 201811109 201811109 201811112 201811112	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16 22.15 22.01 21.87 21.93 21.84 21.93 22.08 22.08 22.05	21.88 22.02 22.11 22.23 22.25 22.04 22.22 22.25 22.05 21.97 21.93 21.92 22.04 22.24 22.05 21.97 21.93 21.92 22.04	21.8 21.81 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.83 21.83 21.82 21.87 22.05	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.12 21.17 21.96 21.83 21.97 21.83 21.97 21.83 21.97 21.92	25020 25998 336492 34651755 4962 10868 109116 671588 2445 508 112365 268455 94690 4770197 2334 924724 17365 15305 39885
AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029 20181030 20181101 20181102 20181105 20181107 20181108 20181109 20181109 20181109 20181109 201811109 201811109 201811109 201811109 201811109	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16 22.15 22.15 22.17 21.87 21.93 22.08 22.08 22.08 22.08 22.08	21.88 22.02 22.11 22.23 22.25 22.04 22.22 22.25 22.35 22.15 22.05 21.97 21.93 21.92 22.04 22.14 22.07 21.93 22.19	21.8 21.81 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.83 21.82 21.83 21.87 22.05 21.91	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.17 21.96 21.83 21.97 21.83 21.92 22.01 22.02 22.11 21.91 21.91 21.92	25020 25998 336492 34651755 4962 10868 109116 671588 2445 508 112369 268455 94690 4770197 2334 924724 17365 15309 39885 7351
AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029 20181030 20181031 20181101 20181105 20181106 20181107 20181108 20181109 20181109 201811109 201811112 20181113 20181114 20181114 20181115 20181114	21.86 21.98 22.04 22.12 22.03 22 22.16 22.16 22.15 22.01 21.87 21.93 22.05 21.87 21.93 22.05 21.96 22.196	21.88 22.02 22.11 22.23 22.25 22.04 22.22 22.25 22.35 22.05 21.97 21.93 21.92 22.04 22.14 22.07 21.93 22.01 22.01 22.01	21.8 21.81 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.83 21.82 21.87 22.05 21.91 21.87 22.05 21.91 21.87	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.12 22.17 21.96 21.83 21.97 21.83 21.97 21.83 21.97 22.04 22.11 22.11 21.91 21.91 21.92 22.08 21.73	25020 25998 336492 34651759 4962 10868 109116 671588 2445 508 112369 268455 94690 68095 4770197 2334 17365 15309 39889 7351 165601
AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029 20181030 20181031 20181101 20181105 20181107 20181108 20181109 201811109 201811101 201811101 201811102 201811103 201811104 201811105 201811107 201811108 201811111 201811111 2018111111 20181111111 201811111111111111111111111111111111111	21.86 21.98 22.04 22.12 22.23 22 22.03 22 22.16 22.16 22.15 22.01 21.87 21.93 21.84 21.93 22.08 22.05 21.87 21.99 21.96 22.196	21.88 22.02 22.11 22.23 22.25 22.04 22.22 22.25 22.05 21.97 21.93 21.92 22.04 22.04 22.04 22.07 21.93 22.01 22.01 22.01 22.01 22.01	21.8 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.96 21.83 21.82 21.87 22.05 21.87 22.05 21.91 21.87 22.05 21.91 21.97 21.97 21.97	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.17 21.96 21.83 21.97 21.83 21.97 22.04 22.11 21.91 21.91 22.08 21.73 21.87	25020 25998 336492 34651759 4962 10868 109116 671588 508 112369 268455 94690 68095 4770197 2334 924724 17365 15309 39889 7351 165601
AAE	20181019 20181022 20181023 20181024 20181025 20181029 20181029 20181030 20181031 20181101 20181105 20181106 20181107 20181108 201811109 201811101 201811101 201811102 201811101 201811102 201811102 201811103 201811104 201811105 201811106 201811107 201811108 201811109 201811110	21.86 21.98 22.04 22.12 22.22 22.03 22 22.16 22.15 22.17 21.87 21.93 22.08 22.08 22.08 22.18 21.97 21.99 21.96 22 21.72 21.84	21.88 22.02 22.11 22.23 22.25 22.25 22.25 22.25 22.25 22.15 22.05 21.97 21.93 21.92 22.04 22.14 22.07 21.93 22.01 22.12 22.02 21.93 22.06	21.8 21.81 21.98 22.04 22.19 22.09 21.96 22.1 22.08 21.96 21.83 21.82 21.87 22.05 21.91 21.87 21.87 21.87 21.87 21.87 21.87 21.91 21.87 21.82 21.93	21.84 22.02 22.09 22.11 22.23 22.00 22.01 22.22 22.17 21.96 21.83 21.97 21.83 21.92 22.04 22.11 21.91 21.92 22 22.08 21.73 21.87 22.05	25020 25998 336492 34651759 4962 10868 109116 671588 2445 508 112369 268455 94690 4770197 2334 924724 17365 15308 39889 7351 165601
AAE	20181019 20181022 20181023 20181024 20181025 20181026 20181029 20181030 20181031 20181101 20181105 20181107 20181108 20181109 201811109 201811101 201811101 201811102 201811103 201811104 201811105 201811107 201811108 201811111 201811111 2018111111 20181111111 201811111111111111111111111111111111111	21.86 21.98 22.04 22.12 22.23 22 22.03 22 22.16 22.16 22.15 22.01 21.87 21.93 21.84 21.93 22.08 22.05 21.87 21.99 21.96 22.196	21.88 22.02 22.11 22.23 22.25 22.04 22.22 22.25 22.05 21.97 21.93 21.92 22.04 22.04 22.04 22.07 21.93 22.01 22.01 22.01 22.01 22.01	21.8 21.98 22.04 22.12 22.09 21.92 21.96 22.1 22.08 21.96 21.83 21.82 21.87 22.05 21.87 22.05 21.91 21.87 22.05 21.91 21.97 21.97 21.97	21.84 22.02 22.09 22.11 22.23 22.09 22.01 22.22 22.17 21.96 21.83 21.97 21.83 21.97 22.04 22.11 21.91 21.91 22.08 21.73 21.87	686 25020 25998 336492 34651759 4962 10868 109116 671588 2445 508 112369 268455 94690 68095 4770197 2334 924724 17365 15309 39889 7351 165601 13191 51001

BQU	-1.7	-2.15%	13951807
BRE	1.05	4.14%	191534354
BRH	-2.91	-6.26%	7401967936
BRI	-0.24	-5.02%	228510508
BRX BSR	-1.76 -0.05	-7.20% -1.02%	11495124 123998935
BSZ	8.32	5.69%	27963080
BTK	1.04	11.18%	301944013
BUI	-0.09	-0.54%	37850930
BUKF	-0.27	-1.03%	349338850
BUP	-6.41	-37.86%	39521821041
BVA	1.05	17.33%	391519446
BVN	-17.22 13.51	-7.06%	2826781955 623361521
BVW	0.44	26.89% 4.32%	1280850870
BWDT	0.66	4.47%	4514347890
BWJ	1.9	3.47%	295697615
BWW	0.34	3.12%	1351923237
BXG	-0.96	-1.50%	1552946614
BXK	-5.89	-1.59%	12587922565
BXMT	3.54	12.46%	910531492
BXQ BXV	0.07 0.06	0.66% 1.65%	152295184 256413841
BYAG	-2.59	-14.87%	2059461644
BYC	1.74	11.85%	2959430461
BYG	-13.44	-11.33%	1074378608
BYK	-2.91	-14.63%	9278347
BYL	0.67	3.29%	240123892
BYQ	0.68	2.95%	125492167
BYW	-6.01	-11.30%	44314532
BZA BZC	0.05 0.84	1.87% 2.20%	9326260 36928202811
BZE	24.14	29.33%	1550031063
BZG	0.12	0.74%	8865495261
BZJ	4.22	21.74%	833015733
BZO	12.52	18.33%	274069183
BZR	1.6	13.26%	33423882221
BZW	-19.12	-18.24%	15455779
BZXX	0.09 1.34	0.78% 14.27%	993167311 3481093466
CAU	-3.18	-24.35%	426661598
CAZ	-0.39	-8.35%	5901557201
CAZJ	1.76	7.20%	1372780208
СВН	3.18	6.24%	2097529025
CBP	0.02	0.32%	3025637399
CBRT	-0.78	-7.55%	9490927019
CBS	-0.64	-9.82% 5.42%	2220276603 131179698
CBU	-0.24 -0.9	-5.42%	423799229
CCA	-2.4	-8.23%	127476645
CCC	-1.07	-10.80%	19927883
CCQ	-4.17	-28.18%	40054047
CDFC	4.67	4.09%	472358045
CDWM	3.02	4.53%	6697526285
CDX	1.78	4.67% 1.41%	79572030216
CDY	0.52	1.41% 8.39%	1627429858 5495639
CEA	0.47	1.00%	5681536
CEFV	1.97	10.39%	79431804
CEJ	-3.42	-4.05%	116209703
CEM	-0.69	-2.17%	217415620
CEU	2.74	9.12%	42748573
CEUX	1.42	3.94%	43115917
CEX	1.1	6.52%	3925276322 129208361
CFGF CFX	-1.42 -0.8	-4.43% -1.34%	1.01044E+11
CFZ	-0.2	-0.80%	33312704
CHC	-8.25	-34.19%	43134087
CHKI	18.44	3.66%	71901257
CI	1.86	10.21%	81808912
CIQ	-0.81	-5.70%	133674222
	0.12	2.63%	6090817496
CIU			
CJ	0.98	6.90%	40500217
CJN	-0.18	-3.36%	127879853
CJ			

AAE	20181126	21.97	22.04	21.96	22	19052
AAE	20181127	22.05	22.06	21.82	21.88	607003
AAE	20181128	21.83	21.86	21.75	21.86	257020
AAE		21.91		21.91		171463
	20181129		21.97		21.95	
AAE	20181130	21.98	22.04	21.94	21.99	11325
AAE	20181203	21.93	22.02	21.93	21.95	106082
AAE	20181204	21.92	21.92	21.76	21.83	39267
AAE	20181206	21.77	21.85	21.73	21.84	42602
AAE	20181207	21.85	21.87	21.83	21.83	200699
AAE	20181210	21.9	21.9	21.81	21.88	93361
		_	_			
AAE	20181211	21.91	21.91	21.66	21.67	2210670
AAE	20181212	21.71	21.81	21.69	21.79	277884
AAE	20181213	21.77	21.88	21.77	21.86	60302
AAE	20181214	21.91	21.91	21.73	21.8	928244
AAE	20181217	21.78	21.78	21.58	21.63	1362
AAE	20181218	21.65	21.75	21.6	21.62	593
AAE	20181219	21.66	21.69	21.62	21.62	20968240
AAE	20181220	21.66	21.83	21.66	21.83	300660
AAE	20181221	21.79	21.8	21.73	21.78	3087693
AAE	20181224	21.79	21.79	21.65	21.66	350681
AAE	20181226	21.65	21.66	21.57	21.63	47564
AAE						
	20181227	21.68	21.73	21.54	21.54	4896829
AAE	20181228	21.56	21.56	21.39	21.43	3965996
AAE	20181231	21.4	21.4	21.26	21.32	41717
AAF	20180102	5.91	5.93	5.91	5.93	1592817
AAF	20180103	5.93	5.94	5.91	5.91	15664522
AAF	20180104	5.91	5.94	5.87	5.88	259413
AAF	20180105	5.9	5.93	5.89	5.9	5981569
AAF	20180108	5.89	5.89	5.86	5.88	36116
AAF	20180109	5.88	5.89	5.87	5.87	321177
AAF	20180110	5.87	5.87	5.83	5.84	14171544
AAF	20180111	5.85	5.86	5.83	5.83	219122
AAF	20180112	5.84	5.84	5.81	5.83	81572422
AAF	20180116	5.84	5.85	5.81	5.81	
						771578
AAF	20180117	5.81	5.84	5.81	5.83	49688
AAF	20180118	5.82	5.83	5.82	5.83	9494138
AAF	20180119	5.85	5.85	5.8	5.8	114174
AAF	20180122	5.8	5.8	5.76	5.76	68844
AAF	20180123	5.75	5.77	5.75	5.76	8466111
AAF	20180124	5.77	5.77	5.71	5.71	746829
AAF	20180125	5.72	5.76	5.71	5.75	67369
AAF	20180126	5.75	5.75	5.72	5.74	64118600
AAF	20180129	5.75	5.78	5.74	5.75	178486
AAF	20180130	5.74	5.77	5.72	5.73	48084
AAF	20180131	5.75	5.77	5.74	5.75	2976528
AAF	20180201	5.75	5.75	5.71	5.71	971673
AAF				5.66		
	20180202	5.71	5.71		5.66	211764
AAF	20180205	5.67	5.67	5.62	5.62	236691
AAF	20180206	5.63	5.63	5.6	5.61	3962947
AAF	20180207	5.61	5.61	5.59	5.6	1367932
AAF	20180208	5.59	5.59	5.55	5.55	7980293
AAF	20180209	5.54	5.55	5.51	5.53	167416440
AAF	20180212	5.54	5.54	5.51	5.51	14900
AAF	20180213	5.5	5.54	5.5	5.54	11597256
AAF	20180214	5.53	5.55	5.52	5.55	2841849
AAF	20180215	5.54	5.56	5.5	5.52	7676964
AAF	20180216	5.52	5.52	5.46	5.47	22855
AAF	20180220	5.49	5.51	5.48	5.48	90951
AAF	20180221	5.47	5.48	5.45	5.46	1473902
	20180222	5.46	5.47	5.44	5.46	916950
AAF						122552
AAF AAF	20180223	5.47	5.49	5.47	5.49	123552
		5.47 5.52	5.49 5.52	5.47	5.49 5.49	
AAF	20180223					721378
AAF AAF	20180223 20180226 20180227	5.52 5.5	5.52 5.53	5.48 5.5	5.49 5.52	721378 108489
AAF AAF AAF	20180223 20180226 20180227 20180228	5.52 5.5 5.53	5.52 5.53 5.54	5.48 5.5 5.51	5.49 5.52 5.52	721378 108489 126946
AAF AAF AAF AAF	20180223 20180226 20180227 20180228 20180301	5.52 5.5 5.53 5.5	5.52 5.53 5.54 5.53	5.48 5.5 5.51 5.49	5.49 5.52 5.52 5.52	721378 108489 126946 187961
AAF AAF AAF AAF AAF	20180223 20180226 20180227 20180228 20180301 20180302	5.52 5.5 5.53 5.5 5.49	5.52 5.53 5.54 5.53 5.5	5.48 5.5 5.51 5.49 5.47	5.49 5.52 5.52 5.52 5.49	721378 108489 126946 187961 1303296
AAF AAF AAF AAF	20180223 20180226 20180227 20180228 20180301	5.52 5.5 5.53 5.5	5.52 5.53 5.54 5.53	5.48 5.5 5.51 5.49	5.49 5.52 5.52 5.52	721378 108489 126946 187961 1303296
AAF AAF AAF AAF AAF	20180223 20180226 20180227 20180228 20180301 20180302	5.52 5.5 5.53 5.5 5.49	5.52 5.53 5.54 5.53 5.5	5.48 5.5 5.51 5.49 5.47	5.49 5.52 5.52 5.52 5.49	721378 108489 126946 187961 1303296 133427499
AAF AAF AAF AAF AAF AAF AAF	20180223 20180226 20180227 20180228 20180301 20180302 20180305 20180306	5.52 5.5 5.53 5.5 5.49 5.49 5.53	5.52 5.53 5.54 5.53 5.5 5.51 5.51	5.48 5.5 5.51 5.49 5.47 5.49 5.51	5.49 5.52 5.52 5.52 5.49 5.51	721378 108489 126946 187961 1303296 133427499
AAF AAF AAF AAF AAF AAF AAF AAF	20180223 20180226 20180227 20180228 20180301 20180302 20180305 20180306 20180307	5.52 5.5 5.53 5.5 5.49 5.49 5.53 5.51	5.52 5.53 5.54 5.53 5.5 5.51 5.54 5.57	5.48 5.5 5.51 5.49 5.47 5.49 5.51	5.49 5.52 5.52 5.52 5.49 5.51 5.51	721378 108489 126946 187961 1303296 133427499 384116 42537248
AAF	20180223 20180226 20180227 20180228 20180301 20180302 20180305 20180306 20180307 20180308	5.52 5.5 5.53 5.5 5.49 5.49 5.53 5.51 5.58	5.52 5.53 5.54 5.53 5.5 5.51 5.54 5.57 5.6	5.48 5.5 5.51 5.49 5.47 5.49 5.51 5.5	5.49 5.52 5.52 5.52 5.49 5.51 5.51 5.57	721378 108485 126946 187961 1303296 133427495 384116 42537248
AAF	20180223 20180226 20180227 20180228 20180301 20180302 20180305 20180306 20180307 20180308 20180309	5.52 5.5 5.53 5.5 5.49 5.49 5.53 5.51	5.52 5.53 5.54 5.53 5.5 5.51 5.54 5.57	5.48 5.5 5.51 5.49 5.47 5.49 5.51	5.49 5.52 5.52 5.52 5.49 5.51 5.51	721378 108485 126946 187961 1303296 133427495 384116 42537248
AAF	20180223 20180226 20180227 20180228 20180301 20180302 20180305 20180306 20180307 20180308	5.52 5.5 5.53 5.5 5.49 5.49 5.53 5.51 5.58	5.52 5.53 5.54 5.53 5.5 5.51 5.54 5.57 5.6	5.48 5.5 5.51 5.49 5.47 5.49 5.51 5.5	5.49 5.52 5.52 5.52 5.49 5.51 5.51 5.57	721378 108485 126946 187961 1303296 133427495 384116 42537248 73925
AAF	20180223 20180226 20180227 20180228 20180301 20180302 20180305 20180306 20180307 20180308 20180309	5.52 5.5 5.53 5.5 5.49 5.49 5.53 5.51 5.58 5.62	5.52 5.53 5.54 5.53 5.51 5.51 5.54 5.66 5.65	5.48 5.5 5.51 5.49 5.47 5.49 5.51 5.5 5.56	5.49 5.52 5.52 5.52 5.49 5.51 5.51 5.57 5.6	721378 108489 126946 187961 1303296 133427499 384116 42537248 73925 149867 82687
AAF	20180223 20180226 20180227 20180228 20180301 20180305 20180306 20180307 20180308 20180309 20180309 20180312 20180313	5.52 5.53 5.55 5.49 5.53 5.51 5.58 5.62 5.63	5.52 5.53 5.54 5.53 5.51 5.54 5.57 5.66 5.65 5.71	5.48 5.5 5.51 5.49 5.47 5.51 5.5 5.56 5.62 5.62 5.63	5.49 5.52 5.52 5.52 5.49 5.51 5.57 5.6 5.64 5.64	123552 721378 108489 126946 187961 1303296 133427499 384116 42537246 73925 149867 774663
AAF	20180223 20180226 20180227 20180228 20180301 20180302 20180305 20180306 20180306 20180309 20180309 20180312 20180313 20180313	5.52 5.53 5.55 5.49 5.53 5.51 5.58 5.62 5.63 5.63	5.52 5.53 5.54 5.53 5.5 5.51 5.54 5.57 5.66 5.65 5.71 5.71	5.48 5.5 5.51 5.49 5.47 5.51 5.5 5.56 5.62 5.62 5.63 5.68	5.49 5.52 5.52 5.52 5.49 5.51 5.57 5.6 5.64 5.64 5.7 5.69	721378 108489 126946 187961 1303296 133427495 384116 42537248 73925 149867 774663
AAF	20180223 20180226 20180227 20180228 20180301 20180305 20180306 20180307 20180308 20180309 20180309 20180312 20180313	5.52 5.53 5.55 5.49 5.53 5.51 5.58 5.62 5.63	5.52 5.53 5.54 5.53 5.51 5.54 5.57 5.66 5.65 5.71	5.48 5.5 5.51 5.49 5.47 5.51 5.5 5.56 5.62 5.62 5.63	5.49 5.52 5.52 5.52 5.49 5.51 5.57 5.6 5.64 5.64	721378 108489 126946 187961 1303296 133427499 384116 42537248 73925 149867 82687

CJVV	-31.6	-30.94%	923304531
CJWK	-1.25	-7.09%	2309872435
CJY	2.66	8.60%	1395908133
CKB	1.2	1.67%	128685358
CKJ	2.24	5.67%	3.10565E+11
CKM	-0.65	-3.75%	481054328
CKN	7.8	8.65%	25338657334
CKQ	-3.9	-9.85%	1989599838
CKV	3.54	13.40%	30890911142
CKX	40.56	20.95%	27356297716
CLB	0.03	0.19%	6041415286
CLD	-18.92	-26.22%	1956812
CLM	-0.22	-0.78%	3751588
CLX	0.04	0.33%	327452661
CMG	0.25	0.66%	2.30386E+11
CMIH	-0.36	-4.27%	5634470
CMMX	0.04	0.62%	1533593644
CMS	-0.32	-0.90%	690673169
CMSA	-0.34	-0.35%	2668992943
CNC	3.98	3.63%	85890481
CNPV	-0.09	-1.07%	188433229
СОН	7.18	25.24%	5021909059
CPA	0.11	0.73%	41303983637
CPWA	0.02	0.74%	50260054
CPX	0.11	3.37%	1472606801
CQD	-2.7	-5.66%	229748123
CQF	-4.87	-2.96%	396960025
CQG	-1.92	-11.78%	36012295
CQQ	-0.39	-5.58%	29586399
CRA	0.52	4.23%	226310873
CRAZ	5.5	3.90%	22950216
CRT	0.44	4.22%	519111129
CSV	7.85	20.04%	1533001718
CSX	15.68	4.31%	1087006692
CSY	-0.27	-2.15%	4815258405
CSYU	-0.64	-6.80%	2567291176
СТВ	-0.28	-0.64%	67066007296
CTL	0.73	4.21%	15813565087
CTU	-0.3	-4.04%	2841699106
CTW	-1.35	-6.91%	27340054
CTZ	0.02	0.07%	931799338
CUBU	3.65	42.15%	133297169
CUF	-1.03	-5.04%	155637789
CUHJ			
CULIT	3.01		16997619352
CUO	3.01	11.18%	
			66125603
CUOC	3.01 -0.03 0.38	11.18% -2.40%	66125603 13233098398
CUO CUOC CUQ	3.01 -0.03 0.38 2.64	11.18% -2.40% 0.44% 11.90%	66125603 13233098398 561950158
CUOC	3.01 -0.03 0.38	11.18% -2.40% 0.44%	66125603 13233098398 561950155 30650225
CUO CUOC CUQ CUSI CVAL	3.01 -0.03 0.38 2.64 0.25	11.18% -2.40% 0.44% 11.90% 1.88% 12.21%	66125603 13233098398 561950153 30650225 9908464425
CUO CUOC CUQ CUSI CVAL	3.01 -0.03 0.38 2.64 0.25 1.66	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38%	66125603 13233098398 561950153 30650223 9908464425 58038458
CUO CUOC CUQ CUSI CVAL CVE	3.01 -0.03 0.38 2.64 0.25 1.66 1.77	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93%	66125603 13233098398 561950153 30650229 9908464429 58038456 739054
CUO CUOC CUQ CUSI CVAL CVE CVN	3.01 -0.03 0.38 2.64 0.25 1.66	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -3.37%	66125603 13233098394 561950153 30650223 9908464423 58038453 739054
CUO CUQ CUSI CVAL CVE CVN CVP	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -3.37% 5.24%	66125603 13233098394 561950153 30650223 9908464423 58038453 739054 189239443
CUO CUOC CUQ CUSI CVAL CVE CVN CVP CVR	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% -6.93% -6.93% -3.37% 5.24% -31.06%	66125603 13233098398 561950155 30650225 9908464425 58038455 739054 189239445 1693888 13623430385
CUO CUOC CUQ CUSI CVAL CVE CVN CVP CVR CWL	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -3.37% 5.24% -31.06% -3.57%	6612560: 1323309839: 56195015: 3065022: 990846442: 5803845: 73905- 18923944: 169388: 1362343038: 653973716
CUO CUQ CUSI CVAL CVE CVN CVP CVR CWL CWN	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -5.37% 5.24% -31.06% -3.57% -14.33%	6612560: 1323309839: 56195015: 3065022: 990846442: 5803845: 73905- 18923944: 169388: 1362343038: 65397371: 135840:
CUO CUOC CUQ CUSI CVAL CVE CVN CVP CVR CWL CWN CWY CXD	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -5.37% 5.24% -31.06% -3.57% -14.33% -3.28%	66125603 13233098398 561950153 30650223 9908464423 58038455 739054 189239444 1693888 13623430383 653973710 1358403 197164233
CUO CUOC CUQ CUSI CVAL CVE CVN CVP CVR CWL CWN CWY CXD CXH	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% -3.28% 10.41%	66125603 13233098398 561950153 30650223 9908464423 58038455 739054 189239444 1693488 13623430383 6653973710 1358403 197164233
CUO CUOC CUQ CUSI CVAL CVE CVN CVP CVR CWL CWN CWY CXD CXH CXX	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73 3.9	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -3.37% -14.33% -3.28% 10.41% 0.48%	66125603 13233098398 561950153 30650225 9908464425 58038455 739054 189239445 1693888 13623430388 653973710 1358409 197164235 107598157
CUO CUOC CUQ CUSI CVAL CVE CVN CVP CVR CWL CWN CXY CXD CXH CXX CYD	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% -3.28% 10.41%	6612560: 1323309839: 56195015: 3065022: 990846442: 5803845: 73905: 18923944: 169388: 1362343038: 1352343038: 19716423: 10759815: 47580161: 1570107444
CUO CUOC CUQ CUSI CVAL CVE CVN CVP CVR CWL CWN CXD CXH CXX CYD CYH	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73 3.9 0.06	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% -9.32% 10.41% 0.48% -12.89%	6612560: 1323309839: 56195015: 3065022: 990846442: 5803845: 73905- 18923944: 169388: 1362343038: 65397371: 135840: 19716423: 10759815: 47580161: 157010744
CUO CUOC CUQ CUSI CVAL CVE CVN CVP CVR CWL CWN CWY CXD CXH CXX CYD CYH CYJ	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73 3.9 0.06 -5.41 0.42	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% -3.28% 10.41% 0.48% -12.89% 0.43% -5.65%	6612560: 1323309839: 56195015: 3065022: 990846442: 5803845: 73905- 18923944: 169388: 1362343038: 65397371( 135840: 19716423: 10759815: 47580161: 157010744- 3479467:
CUO CUOC CUQ CUSI CVAL CVF CVN CVP CVR CWL CWN CWY CXD CXH CXX CYD CYH CYJ CYJX	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73 3.9 0.06 -5.41 0.42 -1.26	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% -3.28% 10.41% 0.48% -12.89% 0.43% -5.65% -3.09%	66125603 13233098398 561950153 30650225 9908464425 5803845 739054 1693888 13623430383 653973710 1358400 197164233 10759815 475801619 1570107444 34794677 1476822512 72570687506
CUO CUOC CUQ CUSI CVAL CVE CVN CVP CVR CWL CWL CWL CWY CXD CXD CXD CYH CYJ CYJX CYR	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73 3.9 0.06 -5.41 0.42 -1.26 -0.32	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% -3.28% 10.41% 0.48% -12.89% 0.43% -5.65% -3.09% 11.18%	66125603 13233098398 561950153 30650223 9908464425 58038455 739054 189239444 1693888 13623430383 653973710 1358403 197164233 107598153 475801619 1570107444 34794672 1476822512 72570687506
CUO CUOC CUQ CUSI CVAL CVE CVN CVP CVR CWL CWL CWY CXD CXH CXX CYD CYJ CYJX CYG CYT	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73 3.9 0.06 -5.41 -0.42 -1.26 -0.32 5.73 0.33	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% -3.28% 10.41% 0.48% -12.89% -13.99% 11.18% 5.19%	66125603 13233098398 561950153 30650223 9908464425 58038455 739054 1693888 13623430383 653973710 1358403 197164233 107598155 475801614 34794677 1476822512 72570687500 336907100
CUO CUOC CUQ CUSI CVAL CVF CVP CVR CWL CWN CWY CXD CXH CXX CYD CYH CYH CYJ CYJ CYJ CYG CYC CYC CYC CYC CYC CYC CYC CYC CYC	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73 3.9 0.06 -5.41 0.42 -1.26 -0.32 5.73 0.33	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% -3.28% 10.41% 0.48% -12.89% 0.43% -5.65% -3.09% 11.18% 5.19%	6612560: 1323309839: 56195015: 3065022: 990846442: 5803845: 79905: 18923944: 169388: 1362343038: 65397371: 135840: 19716423: 10759815: 47580161: 157010744: 3479467: 147682251: 7257068750: 33690710: 12774666: 378701:
CUO CUOC CUQ CUSI CVAL CVE CVN CVP CVP CVP CXB CXC CXC CXC CXC CXC CXC CXC CXC CXC	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73 3.9 0.06 -5.41 0.42 -1.26 -0.32 5.73 0.33 0.35	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% -12.89% 0.43% -5.65% -3.09% 11.18% 5.19% 0.97% -1.63%	6612560: 1323309839: 56195015: 3065022: 990846442: 5803845: 73905- 18923944: 169388: 1362343038: 65397371: 135840: 19716423: 10759815: 47580161: 157010744: 3479467: 147682251: 7257068750: 33690710: 12774666: 378701: 3187746:
CUO CUOC CUOC CUQ CUSI CVAL CVF CVF CVF CWN CVF CWN CWY CWN CWY CXD CYH CYJ CYJ CYG CYT CZ CZG CZQ	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73 3.9 0.06 -5.41 0.42 -1.26 -0.32 5.73 0.33 0.35 -1.41 -2.65	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% 0.48% -12.89% 0.43% -5.65% -3.109% 11.18% 5.19% 0.97% -1.63% -8.06%	6612560: 13233098398 56195015: 3065022: 99084642: 5803845: 739054 189239449 169388 1362343038: 653973710 1358409: 19716423: 10759815: 475801619 157010744 3479467: 147682251: 72570687500 33690710 12774660 3787012 31877466
CUO CUOC CUOC CUQ CUSI CVAL CVF CVF CVF CWN CWY CWN CWY CXD CXH CYJ CYJ CYJ CYJ CYG	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73 3.9 0.06 -5.41 0.42 -1.26 -0.32 5.73 0.33 0.35 -1.41 -2.65	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% -3.28% 0.43% -12.89% 0.43% -5.65% -3.09% 11.18% 5.19% 0.97% -1.63% -8.06% 0.75%	66125603 13233098398 561950155 30650225 9908464425 58038455 739054 189239445 1693888 13623430385 653973710 1358400 19716423 107598155 475801615 1570107444 34794676 1476822512 72570687500 336997100 12774660 3787012 31877466 226656922
CUO CUOC CUOC CUQ CUSI CVAL CVE CVN CVP CVR CWN CWY CXD CXH CYI CYI CYI CYI CYI CYI CZ CZ CZ CZ CZ CZ CZ DAOG DAV	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73 3.99 0.06 -5.41 0.42 -1.26 -0.32 5.73 0.33 0.35 -1.41 -2.65 0.26	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% -3.28% 0.41% 0.48% -12.89% 0.43% -5.65% -3.09% 11.18% 5.19% 0.97% -1.63% -8.06% 0.75% -2.10%	66125603 13233098398 561950155 30650225 9908464425 5803845 739054 1693888 13623430385 653973710 1358405 197164233 107598155 475801615 1570107444 3479467 1476822512 72570687506 336907100 12774660 3787012 31877466 226656922 20106480425
CUO CUOC CUOC CUQ CUSI CVAL CVE CVN CVP CVR CWL CWN CWY CXD CXH CYJ CYJ CYJX CYG CYT CZ CZ CZG CZG DAOG DAV DCE	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73 3.9 0.06 -5.41 0.42 -1.26 -0.32 5.73 0.33 0.35 -1.41 -2.65 0.26 0.56	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% -3.28% 10.41% 0.48% -12.89% 0.43% -5.65% -3.09% 11.18% 5.19% 0.97% -1.63% -8.06% 0.75% 2.10% 6.51%	66125603 13233098398 561950153 30650223 99084644225 5803845 739054 1693888 13623430383 653973710 1358400 197164233 10759815 475801613 1570107444 34794677 1476822512 72570687506 336907100 12774660 3787012 31877462 226656922 20106480422 3302123
CUO CUOC CUOC CUQ CUSI CVAL CVE CVR CVR CWN CWP CWN CWY CXD CXH CYJ CYJ CYJX CYG	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73 3.9 0.06 -5.41 0.42 -1.26 -0.32 5.73 0.33 0.35 -1.41 -2.65 0.26 0.56	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% -3.28% 10.41% 0.48% -12.89% 0.43% -5.65% -3.09% 11.18% 5.19% 0.97% -1.63% 0.97% -1.63% 0.075% 2.10% 6.51%	66125603 13233098398 561950153 30650223 99084644225 5803845 739054 1693888 13623430383 653973710 1358403 197164233 107598153 475801613 1570107444 34794677 1476822512 72570687506 336907100 12774660 3787012 31877465 226656922 20106480422 3302123 480995334 1.61855E+11
CUO CUOC CUOC CUQ CUSI CVAL CVF CVP CVP CWN CWY CXD CXH CYI	3.01 -0.03 -0.03 -0.03 -0.03 -0.03 -0.06 -0.06 -0.06 -0.06 -0.06 -0.06 -0.06 -0.06 -0.06 -0.06 -0.06 -0.06 -0.06 -0.06 -0.06 -0.06 -0.06 -0.06	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% -3.28% 10.41% 0.48% -5.65% -3.09% 11.18% 5.19% 0.97% -1.63% -8.06% -0.75% -2.10% -6.51% 2.41%	66125603 13233098398 561950153 30650225 9908464425 58038455 739054 1693888 13623430383 653973710 1358405 197164233 107598155 475801619 1570107444 3479467; 1476822512 72570687506 3787012 31877466 3787012 31877466 226656922 20106480425 3302125 480995334 1.61855E+11 436026666
CUO CUOC CUOC CUQ CUSI CVAL CVE CVR CVR CWN CWP CWN CWY CXD CXH CYJ CYJ CYJX CYG	3.01 -0.03 0.38 2.64 0.25 1.66 1.77 -3.55 -0.38 0.69 -5.61 -6.44 -0.84 -0.73 3.9 0.06 -5.41 0.42 -1.26 -0.32 5.73 0.33 0.35 -1.41 -2.65 0.26 0.56	11.18% -2.40% 0.44% 11.90% 1.88% 12.21% 2.38% -6.93% -3.37% 5.24% -31.06% -3.57% -14.33% -3.28% 10.41% 0.48% -12.89% 0.43% -5.65% -3.09% 11.18% 5.19% 0.97% -1.63% 0.97% -1.63% 0.075% 2.10% 6.51%	66125603 13233098398 561950153 30650223 9908464425 58038458

AAF	20180319	5.66	5.7	5.65	5.66	213188
AAF	20180320	5.65	5.68	5.63	5.68	313888
AAF	20180321	5.68	5.71	5.68	5.71	4383
AAF	20180322	5.7	5.71	5.67	5.71	774087
AAF	20180323	5.7	5.75	5.7	5.73	2814820
AAF		5.73	5.77		5.71	420112
	20180326			5.71		
AAF	20180327	5.72	5.73	5.67	5.67	143586
AAF	20180328	5.64	5.64	5.59	5.59	9378
AAF	20180329	5.58	5.64	5.58	5.61	55557350
AAF	20180402	5.64	5.64	5.6	5.63	2271668
AAF	20180403	5.65	5.7	5.64	5.69	66095
AAF	20180404	5.69	5.71	5.67	5.68	107075
AAF	20180405	5.69	5.71	5.64	5.65	77968
AAF	20180406	5.65	5.65	5.58	5.58	1026688
AAF	20180409	5.58	5.58	5.52	5.56	35164
AAF		5.53	5.54		5.53	
	20180410			5.52		563522
AAF	20180411	5.52	5.55	5.51	5.51	182774
AAF	20180412	5.5	5.53	5.48	5.48	976282
AAF	20180413	5.48	5.48	5.36	5.39	29706565
AAF	20180416	5.37	5.41	5.37	5.4	2198207
AAF	20180417	5.41	5.44	5.4	5.42	413614
AAF	20180418	5.44	5.44	5.4	5.4	19752694
AAF	20180419	5.4	5.41	5.38	5.39	90661
AAF	20180413	5.38	5.4	5.37	5.38	819933
			_			
AAF	20180423	5.37	5.38	5.35	5.35	2938783
AAF	20180424	5.36	5.37	5.27	5.27	494379103
AAF	20180425	5.27	5.29	5.25	5.28	3442632
AAF	20180426	5.27	5.3	5.26	5.27	1344824
AAF	20180427	5.26	5.26	5.22	5.24	811709
AAF	20180430	5.23	5.23	5.2	5.2	2674037
AAF	20180501	5.2	5.21	5.2	5.21	196822
AAF	20180502	5.22	5.23	5.2	5.2	1389312
			0.10		· · · ·	
AAF	20180503	5.19	5.24	5.19	5.2	10514272
AAF	20180504	5.19	5.25	5.19	5.25	229909
AAF	20180507	5.29	5.33	5.28	5.33	311815
AAF	20180508	5.34	5.34	5.3	5.32	129598
AAF	20180509	5.31	5.36	5.3	5.36	9820778
AAF	20180510	5.37	5.38	5.35	5.35	1598979
AAF	20180511	5.34	5.35	5.31	5.32	1107247
AAF	20180514	5.31	5.33	5.29	5.3	43927
AAF	20180515	5.3	5.33	5.29	5.32	59074708
AAF	20180516	5.31	5.32	5.27	5.27	1145117
		5.28				
AAF	20180517		5.3	5.26	5.3	32992
AAF	20180518	5.28	5.31	5.27	5.31	2805964
AAF	20180521	5.3	5.3	5.27	5.27	2182835
AAF	20180522	5.26	5.29	5.24	5.28	39107448
AAF	20180523	5.27	5.3	5.26	5.3	21199
AAF	20180524	5.31	5.31	5.27	5.27	190628
AAF	20180525	5.27	5.29	5.25	5.26	2378
AAF	20180529	5.25	5.26	5.18	5.18	103531
AAF	20180530	5.21	5.23	5.2	5.23	114005
	20180530					
AAF		5.22	5.26	5.21	5.23	31498
AAF	20180601	5.23	5.23	5.17	5.18	2005698
AAF	20180604	5.16	5.16	5.13	5.14	2461348
AAF	20180605	5.13	5.17	5.12	5.16	223286
AAF	20180606		- 47	F 1F	5.17	414118
		5.17	5.17	5.15	3.17	
AAF	20180607	5.17 5.17	5.17	5.14	5.17	188781
AAF AAF						
	20180607	5.17	5.17	5.14	5.17	20489
AAF AAF	20180607 20180608 20180611	5.17 5.16 5.13	5.17 5.16 5.16	5.14 5.13 5.13	5.17 5.13 5.15	20489 285712
AAF AAF	20180607 20180608 20180611 20180612	5.17 5.16 5.13 5.17	5.17 5.16 5.16 5.19	5.14 5.13 5.13 5.17	5.17 5.13 5.15 5.19	20489 285712 214470
AAF AAF AAF	20180607 20180608 20180611 20180612 20180613	5.17 5.16 5.13 5.17 5.19	5.17 5.16 5.16 5.19 5.21	5.14 5.13 5.13 5.17 5.19	5.17 5.13 5.15 5.19 5.21	20489 285712 214470 779893
AAF AAF AAF AAF	20180607 20180608 20180611 20180612 20180613 20180614	5.17 5.16 5.13 5.17 5.19 5.2	5.17 5.16 5.16 5.19 5.21 5.23	5.14 5.13 5.13 5.17 5.19 5.2	5.17 5.13 5.15 5.19 5.21 5.22	20489 285712 214470 779893 122776
AAF AAF AAF AAF AAF	20180607 20180608 20180611 20180612 20180613 20180614 20180615	5.17 5.16 5.13 5.17 5.19 5.2 5.22	5.17 5.16 5.16 5.19 5.21 5.23 5.24	5.14 5.13 5.13 5.17 5.19 5.2 5.21	5.17 5.13 5.15 5.19 5.21 5.22 5.23	20489 285712 214470 779893 122776 2395889
AAF AAF AAF AAF AAF	20180607 20180608 20180611 20180612 20180613 20180614 20180615 20180618	5.17 5.16 5.13 5.17 5.19 5.2 5.22 5.23	5.17 5.16 5.16 5.19 5.21 5.23 5.24 5.24	5.14 5.13 5.13 5.17 5.19 5.2 5.21 5.17	5.17 5.13 5.15 5.19 5.21 5.22 5.23 5.17	20489 285712 214470 779893 122776 2395889
AAF AAF AAF AAF AAF AAF	20180607 20180608 20180611 20180612 20180613 20180614 20180615	5.17 5.16 5.13 5.17 5.19 5.2 5.22	5.17 5.16 5.16 5.19 5.21 5.23 5.24	5.14 5.13 5.13 5.17 5.19 5.2 5.21	5.17 5.13 5.15 5.19 5.21 5.22 5.23	20489 285712 214470 779893 122776 2395889
AAF AAF AAF AAF AAF	20180607 20180608 20180611 20180612 20180613 20180614 20180615 20180618	5.17 5.16 5.13 5.17 5.19 5.2 5.22 5.23	5.17 5.16 5.16 5.19 5.21 5.23 5.24 5.24	5.14 5.13 5.13 5.17 5.19 5.2 5.21 5.17	5.17 5.13 5.15 5.19 5.21 5.22 5.23 5.17	20489 285712 214470 779893 122776 2395889 63947
AAF AAF AAF AAF AAF AAF	20180607 20180608 20180611 20180612 20180613 20180614 20180615 20180618 20180619	5.17 5.16 5.13 5.17 5.19 5.2 5.22 5.23 5.16	5.17 5.16 5.16 5.19 5.21 5.23 5.24 5.24 5.24	5.14 5.13 5.13 5.17 5.19 5.2 5.21 5.17 5.16	5.17 5.13 5.15 5.19 5.21 5.22 5.23 5.17 5.2	20488 285712 214470 779893 122776 2395889 63947 13807 4615903
AAF AAF AAF AAF AAF AAF AAF AAF	20180607 20180608 20180611 20180612 20180613 20180614 20180615 20180618 20180619 20180620	5.17 5.16 5.13 5.17 5.19 5.2 5.22 5.23 5.16 5.19	5.17 5.16 5.16 5.19 5.21 5.23 5.24 5.24 5.21	5.14 5.13 5.13 5.17 5.19 5.2 5.21 5.17 5.16	5.17 5.13 5.15 5.19 5.21 5.22 5.23 5.17 5.2 5.2	20488 285712 214470 779893 122776 2395889 63947 13807 4615903
AAF AAF AAF AAF AAF AAF AAF AAF AAF	20180607 20180608 20180611 20180612 20180613 20180614 20180615 20180618 20180619 20180620 20180621	5.17 5.16 5.13 5.17 5.19 5.2 5.22 5.23 5.16 5.19 5.23 5.18	5.17 5.16 5.16 5.19 5.21 5.23 5.24 5.24 5.21 5.2 5.23	5.14 5.13 5.17 5.19 5.2 5.21 5.17 5.16 5.18 5.18	5.17 5.13 5.15 5.19 5.21 5.22 5.23 5.17 5.2 5.2 5.2 5.19	2048: 28571: 21447( 77989: 12277( 239588: 6394: 1380: 461590: 1835: 906:
AAF	20180607 20180608 20180611 20180612 20180613 20180614 20180615 20180618 20180619 20180620 20180621 20180622 20180625	5.17 5.16 5.13 5.17 5.19 5.2 5.22 5.23 5.16 5.19 5.23 5.18	5.17 5.16 5.19 5.21 5.23 5.24 5.24 5.21 5.22 5.23 5.21 5.18	5.14 5.13 5.13 5.17 5.19 5.2 5.21 5.17 5.16 5.18 5.18 5.18 5.14	5.17 5.13 5.15 5.19 5.21 5.22 5.23 5.17 5.2 5.19 5.19	2048: 28571: 21447( 77989: 12277( 239588: 6394: 1380: 461590: 1835( 906:
AAF	20180607 20180608 20180611 20180612 20180613 20180614 20180615 20180619 20180619 20180620 20180621 20180622 20180625 20180626	5.17 5.16 5.13 5.17 5.19 5.2 5.22 5.23 5.16 5.19 5.23 5.18 5.18 5.14	5.17 5.16 5.19 5.21 5.23 5.24 5.24 5.21 5.22 5.23 5.21 5.18 5.15	5.14 5.13 5.17 5.19 5.2 5.21 5.17 5.16 5.18 5.18 5.18 5.14 5.12	5.17 5.13 5.15 5.19 5.21 5.22 5.23 5.17 5.2 5.19 5.19 5.14 5.14	2048: 28571: 21447( 77989: 12277( 239588: 6394: 1380: 461590: 1835( 906: 89842: 777273(
AAF	20180607 20180608 20180611 20180612 20180613 20180615 20180618 20180619 20180619 20180620 20180621 20180622 20180625 20180626 20180626 20180626 20180627	5.17 5.16 5.13 5.17 5.19 5.2 5.22 5.23 5.16 5.19 5.23 5.18 5.18 5.14 5.14	5.17 5.16 5.19 5.21 5.23 5.24 5.24 5.21 5.2 5.23 5.21 5.23 5.21 5.23 5.21 5.23	5.14 5.13 5.17 5.19 5.21 5.21 5.16 5.18 5.18 5.18 5.18 5.14 5.12	5.17 5.13 5.15 5.19 5.21 5.22 5.23 5.17 5.2 5.2 5.19 5.19 5.14 5.14	2048: 28571: 21447( 77989: 12277( 239588: 6394: 1380: 461590: 1835: 906: 89842: 777273: 2070158:
AAF	20180607 20180608 20180611 20180612 20180613 20180614 20180615 20180619 20180619 20180620 20180621 20180622 20180625 20180626	5.17 5.16 5.13 5.17 5.19 5.2 5.22 5.23 5.16 5.19 5.23 5.18 5.18 5.14	5.17 5.16 5.19 5.21 5.23 5.24 5.24 5.21 5.22 5.23 5.21 5.18 5.15	5.14 5.13 5.17 5.19 5.2 5.21 5.17 5.16 5.18 5.18 5.18 5.14 5.12	5.17 5.13 5.15 5.19 5.21 5.22 5.23 5.17 5.2 5.19 5.19 5.14 5.14	20489 285712 214470 779899 122776 2395888 63947 13807 4615909 18358 9067 898429 7772738 20701584
AAF	20180607 20180608 20180611 20180612 20180613 20180615 20180618 20180619 20180619 20180620 20180621 20180622 20180625 20180626 20180626 20180626 20180627	5.17 5.16 5.13 5.17 5.19 5.2 5.22 5.23 5.16 5.19 5.23 5.18 5.18 5.14 5.14	5.17 5.16 5.19 5.21 5.23 5.24 5.24 5.21 5.2 5.23 5.21 5.23 5.21 5.23 5.21 5.23	5.14 5.13 5.17 5.19 5.21 5.21 5.16 5.18 5.18 5.18 5.18 5.14 5.12	5.17 5.13 5.15 5.19 5.21 5.22 5.23 5.17 5.2 5.2 5.19 5.19 5.14 5.14	20489 285712 214470 779893 122776 2395883 63942 4615903 4615903 9060 898429 7772738 20701584 629903
AAF	20180607 20180608 20180611 20180612 20180613 20180615 20180618 20180619 20180619 20180620 20180622 20180625 20180626 20180627 20180627 20180628	5.17 5.16 5.13 5.17 5.19 5.22 5.23 5.16 5.19 5.23 5.18 5.18 5.14 5.14 5.14	5.17 5.16 5.19 5.21 5.24 5.24 5.21 5.22 5.23 5.21 5.23 5.21 5.25 5.21 5.25 5.21	5.14 5.13 5.17 5.19 5.21 5.17 5.16 5.18 5.18 5.18 5.14 5.14 5.12	5.17 5.13 5.15 5.19 5.21 5.22 5.23 5.17 5.2 5.2 5.19 5.19 5.14 5.14 5.14	20483 285712 214470 779893 122770 2395883 63942 13807 4615903 9066 898422 7772738 20701584 629903 196993
AAF	20180607 20180608 20180611 20180612 20180613 20180614 20180615 20180619 20180620 20180622 20180622 20180625 20180625 20180627 20180627 20180628 20180627 20180628 20180629 20180629 20180629	5.17 5.16 5.13 5.17 5.19 5.22 5.23 5.16 5.19 5.23 5.18 5.18 5.18 5.14 5.14 5.14 5.17 5.15	5.17 5.16 5.19 5.21 5.24 5.24 5.21 5.2 5.21 5.18 5.12 5.21 5.18 5.21 5.21 5.21	5.14 5.13 5.17 5.19 5.2 5.21 5.17 5.16 5.18 5.18 5.18 5.14 5.12 5.14 5.17 5.14 5.14	5.17 5.13 5.15 5.21 5.22 5.23 5.17 5.2 5.2 5.19 5.14 5.14 5.14 5.14 5.14 5.2	20489 285712 214477 77989 122776 2395889 63947 13807 4615903 18358 9067 898425 7772738 20701584 629903 196993
AAF	20180607 20180608 20180611 20180612 20180613 20180614 20180615 20180619 20180629 20180620 20180622 20180625 20180627 20180627 20180627 20180628 20180627 20180628	5.17 5.16 5.13 5.17 5.19 5.22 5.23 5.16 5.19 5.29 5.21 5.18 5.14 5.14 5.14 5.14	5.17 5.16 5.19 5.21 5.24 5.24 5.21 5.2 5.23 5.24 5.21 5.2 5.21 5.18 5.15 5.2 5.21 5.18	5.14 5.13 5.17 5.19 5.2 5.21 5.17 5.16 5.18 5.18 5.18 5.14 5.12 5.14 5.17 5.14	5.17 5.13 5.15 5.19 5.21 5.22 5.23 5.17 5.2 5.2 5.19 5.19 5.14 5.14 5.14 5.18	1887815 20485 285712 214470 779893 122776 2395885 63947 13807 4615903 18358 9067 898425 7772738 629903 196993 129905 4718320 815692

DDA	-0.38	-1.36%	70845464
DDL DDR	0.74 2.32	3.28% 9.16%	162010129 699563091
DEO	0.04	1.71%	62936391
DFC	-0.27	-1.56%	2709394049
DFG	2.05	8.92%	205908145
DFQ	-0.12	-2.95%	2771671018
DFQW	-0.93	-7.98%	745763167
DFS	-5.16	-9.46%	1904087511
DFW	2.02	8.21%	146610037
DGF	-0.34	-1.13% -1.00%	3970521677 83674885
DGG	-0.6 6.12	11.48%	270382342
DHN	0.3	1.48%	321595652
DHV	-0.53	-1.26%	320706825
DHX	-10.42	-15.27%	209771936
DIU	-0.81	-1.94%	11055255
DJB	7.37	37.89%	5035513007
DJCJ	0.08	1.64%	229375827
DJD	6.51	25.69%	6348157999
DJF DJH	5.95 0.13	11.26% 1.12%	1.06466E+11 3.71708E+11
DJKK	0.13	1.12%	180210407
DJM	-0.6	-5.39%	72655479
DJT	0.17	0.88%	78168485
DKA	-0.41	-2.79%	287015196
DKC	3.21	2.43%	72653335
DKJ	8.89	28.99%	2067944722
DKK	-6.21	-10.27%	22186598245
DKO	1.13	2.73%	361379264
DKUV	-0.04	-0.06%	30883221117
DKW	0.67 1.31	13.21% 6.02%	420157281 419443016
DLJ	-3.76	-11.19%	82275112
DLM	1.32	7.87%	108502135
DLNS	0.05	2.10%	2452264829
DLO	-4.26	-11.26%	192578649
DLS	-1.09	-3.04%	24374392938
DLUW	0.7	3.66%	7410351
DLV	8.26	7.35%	4548842847
DLZ DMH	-9.92 0.08	-6.75% 2.63%	2743038256 293941726
DMHH	0.08	5.06%	454397278
DMN	-1.21	-32.53%	1546860
DNF	4.9	10.05%	213250717
DNFC	3.9	20.26%	369929655
DNJ	0.09	0.20%	2010155589
DNKQ	-0.89	-5.51%	3868655195
DNMP	-3.26	-8.63%	316043646
DNP DNQ	7.35	2.93% 11.70%	140275803 315004988
DNR	-0.17	-1.58%	158842374
DNT	0.87	2.22%	177916863
DNW	2.03	6.61%	369064173
DOVY	2.34	3.31%	379141899
DPE	-2.7	-5.95%	159952049
DPI	0.47	8.35%	267304478
DPL	-2.27	-11.13%	163545377
DPM	-13.28	-9.58%	1712941292
DPMQ DPO	0.14 0.41	2.67% 2.09%	34306059721 307319083
DPO	2.94	2.09%	22459583
DQFE	0.16	0.25%	472748256
DQO	-1.68	-8.00%	4071294433
DQP	5.63	21.61%	794822706
DQPQ	-0.07	-0.57%	30185245
DQQ	-1.28	-11.45%	977158002
DQT	-38.9	-20.99%	2215720801
DQXO	0.51	4.15%	188017936
DQY DQZ	-1.6 0.58	-4.39% 6.90%	933206698 44234844
DRG	7.26	66.30%	175931213
DRM	0.1	3.38%	2447898497
DRN	3.5	4.99%	75372071
DRPH	0.33	0.66%	177913475
DRU	-1.94	-10.10%	537659566

AAF	20180706	5.28	5.28	5.22	5.24	860622
AAF	20180709	5.24	5.29	5.23	5.29	192574
AAF	20180710	5.29	5.32	5.29	5.3	195419
AAF	20180711	5.31	5.36	5.31	5.35	31884049
AAF	20180712	5.36	5.36	5.33	5.35	944225
AAF	20180713	5.35	5.36	5.28	5.31	1896013
AAF	20180716	5.33	5.34	5.32	5.33	1422189
AAF	20180717	5.32	5.34	5.31	5.34	1747856
AAF	20180718	5.35	5.39	5.35	5.38	1118413
AAF	20180719	5.4	5.4	5.35	5.35	44673
AAF		_				
	20180720	5.37	5.37	5.34	5.37	8618932
AAF	20180723	5.36	5.36	5.28	5.3	1621
AAF	20180724	5.3	5.34	5.3	5.33	128304
AAF	20180725	5.31	5.33	5.31	5.33	4926003
AAF	20180726	5.32	5.35	5.3	5.35	3052876
AAF	20180727	5.33	5.33	5.26	5.26	3531937
AAF	20180730	5.25	5.25	5.23	5.25	469577
AAF	20180731	5.24	5.25	5.21	5.25	245301
AAF	20180801	5.26	5.26	5.22	5.24	65847
AAF	20180802	5.24	5.26	5.19	5.19	782223
AAF	20180803	5.17	5.19	5.17	5.18	19451706
AAF	20180806	5.17	5.17	5.12	5.12	3437212
AAF	20180807	5.13	5.22	5.13	5.22	761
AAF	20180808	5.23	5.29	5.23	5.29	52725
AAF	20180809	5.29	5.29	5.24	5.24	144682
AAF	20180810	5.24	5.26	5.22	5.25	6715
AAF	20180813	5.26	5.28	5.26	5.27	16659
AAF	20180813	5.25	5.32	5.25	5.32	619408
		0.20	0.00			
AAF	20180815	5.34	5.34	5.31	5.31	1193875
AAF	20180816	5.31	5.31	5.27	5.27	998569
AAF	20180817	5.27	5.29	5.27	5.28	210105
AAF	20180820	5.28	5.28	5.25	5.28	336709
AAF	20180821	5.28	5.28	5.24	5.25	325807
AAF	20180822	5.24	5.25	5.2	5.23	193211
		_	0.20			
AAF	20180823	5.22	5.26	5.21	5.26	1603009
AAF	20180824	5.24	5.28	5.24	5.25	132019
AAF	20180827	5.23	5.27	5.22	5.27	18608420
AAF	20180828	5.27	5.29	5.22	5.24	7922203
AAF	20180829	5.25	5.25	5.21	5.21	6020209
AAF	20180830	5.2	5.24	5.2	5.22	262284
		_			_	
AAF	20180831	5.24	5.3	5.24	5.27	678272
AAF	20180904	5.26	5.26	5.22	5.22	2434482
AAF	20180905	5.21	5.24	5.16	5.24	2554742
AAF	20180906	5.24	5.24	5.19	5.21	228518
AAF	20180907	5.22	5.24	5.22	5.23	8590578
AAF	20180910	5.23	5.26	5.23	5.23	1554604
AAF	20180910	5.23	5.24	5.21	5.21	20458
AAF	20180912	5.21	5.21	5.2	5.21	134162
AAF	20180913	5.19	5.22	5.19	5.2	1859230
AAF	20180914	5.2	5.26	5.2	5.25	1092873
AAF	20180917	5.26	5.34	5.26	5.34	1181986
AAF	20180918	5.34	5.34	5.3	5.31	116489
AAF	20180919	5.31	5.33	5.3	5.31	632874
AAF	20180920	5.31	5.36	5.31	5.35	195519558
AAF	20180921	5.34	5.41	5.34	5.41	108595
AAF	20180924	5.42	5.42	5.39	5.4	343663
AAF	20180925	5.4	5.4	5.35	5.37	392891
AAF	20180926	5.35	5.39	5.35	5.39	90219779
AAF	20180927	5.39	5.43	5.38	5.41	354867
AAF	20180928	5.41	5.43	5.37	5.43	2147447
AAF	20181001	5.45	5.46	5.44	5.45	1135444
AAF	20181002	5.44	5.45	5.41	5.45	61302
$\Delta\Delta$						
	20181003		5,49	5.44	5,48	1104114
AAF	20181003	5.44	5.49 5.47		5.48	
AAF AAF	20181004	5.44 5.47	5.47	5.43	5.43	307731
AAF AAF	20181004 20181005	5.44 5.47 5.43	5.47 5.46	5.43 5.43	5.43 5.44	307731 11384017
AAF AAF	20181004	5.44 5.47	5.47	5.43	5.43	307731 11384017
AAF AAF	20181004 20181005	5.44 5.47 5.43	5.47 5.46	5.43 5.43	5.43 5.44	307731 11384017 7027137
AAF AAF AAF	20181004 20181005 20181008	5.44 5.47 5.43 5.45	5.47 5.46 5.48	5.43 5.43 5.43	5.43 5.44 5.45	307731 11384017 7027137 407511
AAF AAF AAF AAF AAF	20181004 20181005 20181008 20181009 20181010	5.44 5.47 5.43 5.45 5.45 5.49	5.47 5.46 5.48 5.48 5.53	5.43 5.43 5.43 5.44 5.48	5.43 5.44 5.45 5.48 5.52	307731 11384017 7027137 407511 39175
AAF AAF AAF AAF AAF	20181004 20181005 20181008 20181009 20181010 20181011	5.44 5.47 5.43 5.45 5.45 5.49 5.52	5.47 5.46 5.48 5.48 5.53 5.55	5.43 5.43 5.43 5.44 5.48 5.52	5.43 5.44 5.45 5.48 5.52 5.54	307731 11384017 7027137 407511 39175 132337
AAF AAF AAF AAF AAF AAF	20181004 20181005 20181008 20181009 20181010 20181011 20181012	5.44 5.47 5.43 5.45 5.45 5.49 5.52 5.53	5.47 5.46 5.48 5.53 5.55 5.56	5.43 5.43 5.43 5.44 5.48 5.52 5.53	5.43 5.44 5.45 5.48 5.52 5.54 5.56	307731 11384017 7027137 407511 39175 132337 498595
AAF AAF AAF AAF AAF	20181004 20181005 20181008 20181009 20181010 20181011	5.44 5.47 5.43 5.45 5.45 5.49 5.52	5.47 5.46 5.48 5.48 5.53 5.55	5.43 5.43 5.43 5.44 5.48 5.52	5.43 5.44 5.45 5.48 5.52 5.54	307731 11384017 7027137 407511 39175 132337 498595
AAF AAF AAF AAF AAF AAF	20181004 20181005 20181008 20181009 20181010 20181011 20181012	5.44 5.47 5.43 5.45 5.45 5.49 5.52 5.53	5.47 5.46 5.48 5.53 5.55 5.56	5.43 5.43 5.43 5.44 5.48 5.52 5.53	5.43 5.44 5.45 5.48 5.52 5.54 5.56	307731 11384017 7027137 407511 39175 132337 498595 4497533
AAF AAF AAF AAF AAF AAF AAF AAF	20181004 20181005 20181008 20181009 20181010 20181011 20181012 20181015	5.44 5.47 5.43 5.45 5.45 5.49 5.52 5.53 5.57	5.47 5.46 5.48 5.53 5.55 5.56 5.57	5.43 5.43 5.44 5.48 5.52 5.53 5.55	5.43 5.44 5.45 5.48 5.52 5.54 5.56 5.55	307731 11384017 7027137 407511 39175 132337 498595 4497533 22889941
AAF AAF AAF AAF AAF AAF AAF AAF AAF	20181004 20181005 20181008 20181009 20181010 20181011 20181012 20181015 20181016 20181017	5.44 5.47 5.43 5.45 5.45 5.49 5.52 5.53 5.57 5.56	5.47 5.46 5.48 5.53 5.55 5.56 5.57 5.58 5.57	5.43 5.43 5.44 5.48 5.52 5.53 5.55 5.55	5.43 5.44 5.45 5.48 5.52 5.54 5.56 5.55 5.57	1184117 307731 11384017 7027137 407511 39175 132337 498595 4497533 22889941 29177 69091
AAF	20181004 20181005 20181008 20181009 20181010 20181011 20181012 20181015 20181016 20181017 20181018	5.44 5.47 5.43 5.45 5.45 5.52 5.53 5.57 5.56 5.53	5.47 5.46 5.48 5.53 5.55 5.56 5.57 5.58 5.57	5.43 5.43 5.44 5.48 5.52 5.53 5.55 5.55 5.53	5.43 5.44 5.45 5.48 5.52 5.54 5.56 5.55 5.57 5.55 5.62	307731 11384017 7027137 407511 39175 132337 498595 4497533 22889941 29177 69091
AAF	20181004 20181005 20181008 20181009 20181010 20181011 20181012 20181015 20181016 20181017	5.44 5.47 5.43 5.45 5.45 5.49 5.52 5.53 5.57 5.56	5.47 5.46 5.48 5.53 5.55 5.56 5.57 5.58 5.57	5.43 5.43 5.44 5.48 5.52 5.53 5.55 5.55	5.43 5.44 5.45 5.48 5.52 5.54 5.56 5.55 5.57	307731 11384017 7027137 407511 39175 132337 498595 4497533 22889941

DRXJ	29.26	94.42%	158663336
DRZ	6.3	17.28%	1197667320
DSD	-0.77	-6.07%	134771724
DSS	1.14	2.35%	351692027
DTQH	-5.6	-17.66%	391947056
DTXQ	0.19	2.24%	1073528010
DUA	8.58	10.89%	2175896955
DUH	-0.12	-0.81%	6966197364
DUJ	0.25	3.15%	8314753267
DUY	-1.93	-14.53%	26666202
DV	-0.89	-7.69% 9.15%	154619516
DVA	22.34 -1.12	-11.21%	6020221117 1181184280
DVI	0.05	0.10%	189283287
DVM	-19	-11.75%	189531297
DVOK	0.34	1.23%	2672014140
DVSS	0.47	1.34%	530055025
DVUH	-0.42	-2.22%	815026112
DWG	6.11	16.68%	272015804
DWIR	-0.16	-0.35%	13613636
DWL	0.36	2.84%	33297711
DWM	-0.55	-2.18%	7522727
DWO	-0.17	-2.10%	582977397
DWQ	-0.62	-1.63%	7351830
DWR	0.04	0.14%	1845193215
DWZ	-2.75	-5.08%	55122311
DXF	-1.2	-5.58%	43247297705
DXG	0.26	5.10%	14485207
DXO	-1.27	-14.72%	462617977
DXSM	0.55	2.15%	259303
DYI	-4.52	-6.48%	129945551
DYRI	-0.55	-11.85%	877583008
DZC	1.26	5.67%	550162399
DZCQ	-0.14	-4.14%	259237407
DZDE	1.94	29.80%	20062997
DZE	0.27	1.30%	451446872
DZV	6.1	11.52%	6174851647
DZZ	-1.42	-10.37%	56133705
EAA	-4.3	-14.12%	
EAWP	0.92	2.19%	58538764 6990368
EAWP EB	0.92	2.19% -2.36%	58538764 6990368 1112676774
EAWP EB EBA	0.92 -0.81 1.48	2.19% -2.36% 10.03%	58538764 6990368 1112676774 10373665
EAWP EB EBA EBE	0.92 -0.81 1.48 -3.7	2.19% -2.36% 10.03% -7.42%	58538764 6990368 1112676774 10373665 6444565288
EAWP EB EBA EBE EBK	0.92 -0.81 1.48 -3.7 -1.31	2.19% -2.36% 10.03% -7.42% -33.50%	58538764 6990368 1112676774 10373665 6444565288 3778545142
EAWP EB EBA EBE EBK	0.92 -0.81 1.48 -3.7 -1.31 3.97	2.19% -2.36% 10.03% -7.42% -33.50% 11.58%	58538764 6990368 1112676774 10373665 6444565288 3778545142 367936671
EAWP EB EBA EBE EBK EBX EBY	0.92 -0.81 1.48 -3.7 -1.31 3.97	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68%	58538764 6990368 1112676774 10373665 6444565288 3778545142 367936671 557884773
EAWP EB EBA EBE EBK EBX EBY	0.92 -0.81 1.48 -3.7 -1.31 3.97 0.36	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88%	58538764 6990368 1112676774 10373665 6444565288 3778545142 367936671 557884773 76924504
EAWP EB EBA EBE EBK EBX EBY ECC ECIJ	0.92 -0.81 1.48 -3.7 -1.31 3.97 0.36 -0.46	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% 7.50%	58538764 6990368 1112676774 10373665 644456528 3778545142 367936671 557884773 76924504
EAWP EB EBA EBE EBK EBX EBY ECC ECIJ	0.92 -0.81 1.48 -3.7 -1.31 3.97 0.36 -0.46 0.98	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% 7.50% 0.22%	58538764 6990368 1112676774 10373665 6444565288 3778545142 367936671 557884773 76924504 5494123477
EAWP EB EBA EBE EBK EBY ECC ECIJ ECJ EDL	0.92 -0.81 1.48 -3.7 -1.31 3.97 0.36 -0.46 0.98 0.08 4.13	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97%	58538764 6990368 1112676774 10373665 6444565288 377854512 367936671 557884773 76924504 5494123477 1034067
EAWP EB EBA EBE EBK EBX EBY ECC ECIJ	0.92 -0.81 1.48 -3.7 -1.31 3.97 0.36 -0.46 0.98 0.08 4.13	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -27.22%	58538764 6990368 1112676774 10373665 6444565288 3778545642 367936671 557884773 76924504 5494123477 1034067 15889677
EAWP EB EBA EBE EBK EBY ECC ECIJ ECL EDL EDZG EEA	0.92 -0.81 1.48 -3.7 -1.31 3.97 0.36 -0.46 0.98 0.08 4.13	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97%	58538764 6990368 1112676774 10373665 6444565288 3778545142 367936671 55788477 76924504 5494123477 1034067 15889677 535082951 291291641
EAWP EB EBA EBE EBK EBY ECC ECIJ ECJ EDL EDZG	0.92 -0.81 1.48 -3.7 -1.31 3.97 0.36 -0.46 0.98 0.08 4.13 -7.94	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -4.88% -0.22% 10.97% -27.22% 62.97%	58538764 6990368 1112676774 10373665 6444565288 3778545142 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763
EAWP EB EBA EBE EBK EBY ECC ECIJ ECJ EDL EDZG EEA EEDS	0.92 -0.81 1.48 -3.7 -1.31 3.97 0.36 -0.46 0.08 4.13 -7.94 11.19 -0.07	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -27.22% 62.97% -0.69%	58538764 6990368 1112676774 10373665 6444565288 3778545142 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763
EAWP EB EBA EBE EBK EBY ECC ECIJ ECJ EDL EDZG EEA EEDS EEJ	0.92 -0.81 1.48 -3.7 -1.31 3.97 0.36 -0.46 0.98 0.08 4.13 -7.94 11.19 -0.07	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -77.22% 62.97% -0.69% -22.77% -0.69% -3.19%	58538764 6990368 1112676774 10373665 644456526 3778545142 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142
EAWP EB EBA EBE EBK EBY ECC ECIJ ECJ EDL EDZG EEA EEDS EEJ EEQ	0.92 -0.81 -1.48 -3.7 -1.31 -3.97 -0.46 -0.98 -0.08 -1.11 -7.94 -11.19 -0.07 -4.7	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% 7.50% 0.22% 10.97% -27.22% 62.97% -0.69% 22.77%	58538764 6990368 1112676774 10373665 6444565288 3778545142 557884773 76924504 5494123477 1034067 15889677 535082971 291291641 60509271763 9049142 516405120
EAWP EB EBA EBE EBK EBY ECC ECIJ ECJ EDL EDZG EEA EEDS EEJ EEQ EFA	0.92 -0.81 -1.48 -3.7 -1.31 -3.97 -0.46 -0.98 -0.08 -1.11 -1.19 -0.07 -1.7.48 -0.12	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -77.22% 62.97% -0.69% -22.77% -0.69% -3.19%	58538764 6990368 1112676774 10373665 6444565288 3778545142 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460
EAWP EB EBA EBE EBK EBY ECC ECIJ ECJ EDL EDZG EEA EEDS EEJ EEQ EFA EFG	0.92 -0.81 -1.48 -3.7 -1.31 -0.36 -0.46 -0.98 -0.08 -1.10 -0.07 -1.7.44 -0.12 -0.69	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -77.22% 62.97% -0.69% 22.77% -0.69% -3.19% -5.53%	58538764 6990368 1112676774 10373665 6444565288 377854512 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 140888136
EAWP EB EBA EBE EBK EBY ECC ECIJ EDL EDZG EEA EEDS EEA EEG EFA EFG EFI	0.92 -0.81 -1.48 -3.7 -1.31 -0.36 -0.46 -0.98 -0.08 -1.19 -0.07 -1.74 -1.748 -0.12 -0.69 -0.93	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -77.22% 62.97% -0.69% -22.77% -0.69% -3.19% -5.53% 1.71%	58538764 6990368 1112676774 10373665 6444565288 377854512 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 140888136 3540690322 25796026
EAWP EB EBA EBE EBK EBY ECC ECU ECU EDL EDZG EEA EEDS EEJ EEG EFA EFFA EFFG EFI EFJD	0.92 -0.81 -1.48 -3.7 -1.31 -0.36 -0.46 -0.98 -0.08 -1.19 -0.07 -1.7.48 -0.12 -0.69 -0.99 -0.89	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -27.22% 62.97% -0.69% 22.77% -26.79% -26.79% -3.19% -5.53% 1.71% -11.15%	58538764 6990368 1112676774 10373665 6444565288 37785545672 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 140888136 3540690322 25796026
EAWP EB EBA EBE EBK EBX ECC ECJ EDL EDZG EEA EEOS EEJ EEG EFA EFFG EFI EFFO EFO	0.92 -0.81 -1.48 -3.7 -1.31 -3.97 -0.46 -0.98 -0.08 -1.11 -1.10 -1.7.48 -0.12 -0.69 -1.93 -1.93 -1.93 -1.93 -1.93 -1.93 -1.93 -1.93 -1.93 -1.94 -1.95	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -27.22% 62.97% -26.79% -3.19% -5.53% 1.71% -11.15% 3.63% 4.14% -7.74%	58538764 6990368 1112676774 10373665 6444565288 3778545142 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 14088436 3540690322 25796026 19273981
EAWP EB EBA EBE EBK EBX ECC ECJ EDL EDZG EEA EEOS EEJ EEG EFA EFFG EFFI EFFI EFFI EFFI EFFI EFFI EFFI	0.92 -0.81 -1.48 -3.7 -1.31 -0.36 -0.46 -0.98 -0.48 -1.11 -1.19 -0.07 -1.7.48 -0.12 -0.69 -1.93 -4.89 -0.35 -3.51 -3.04 -1.11	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -27.22% 62.97% -26.79% -3.19% -5.53% 1.71% -11.15% 3.63% 4.14% -7.74%	58538764 6990368 1112676774 10373665 6444565263 3778545142 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 1408881362 25796026 19273981 2182602641
EAWP EB EBA EBE EBX ECC ECIJ EDL EDZG EEA EEBS EEI EEQ EFFA EFFO EFFO EFFN EFFX EGT	0.92 -0.81 -1.48 -3.7 -1.31 -3.97 -0.46 -0.98 -0.08 -1.11 -0.07 -1.7.48 -0.12 -0.69 -1.93 -4.89 -3.51 -3.04 -1.11 -0.23	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -27.22% 62.97% -26.79% -3.19% -5.53% 1.71% -11.15% 3.63% 4.14% -7.74% -2.83%	58538764 6990368 1112676774 10373665 6444565288 3778545142 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 140888136 3540690322 25796026 19273981 2182602641 177231291 239120818
EAWP EB EBA EBE EBK EBY ECC ECIJ EDL EDZG EEA EFF EFI EFI EFI EFF EFF EFF EFF EFF EFF	0.92 -0.81 -1.48 -3.7 -1.31 -0.36 -0.46 -0.98 -0.08 -1.11 -0.07 -1.7.48 -0.12 -0.69 -0.35 -0.35 -0.35 -0.35 -0.31 -0.31 -0.31 -0.32 -0.71	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -27.22% 62.97% -0.69% -3.19% -5.53% 1.71% -11.15% 3.63% 4.14% -7.74% -2.83% 2.46% 15.37%	58538764 6990368 1112676774 10373665 6444565288 3778545142 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 140888136 3540690322 25796026 19273981 2182602641 177231291 239120818 283838534
EAWP EB EBA EBE EBK EBY ECC ECIJ EDL EDZG EEA EEDS EEJ EFG EFI EFJD EFFO EFFN EFFX EGT EGY EHC EGH EGH EFFS EFFX EGT EGH EGH EFG EFFX EGT EFY EHC	0.92 -0.81 -1.48 -3.7 -1.31 -0.36 -0.46 -0.98 -0.08 -1.11 -0.07 -1.7.48 -0.12 -0.69 -0.35 -0.35 -0.35 -0.35 -0.31 -0.31 -0.31 -0.32 -0.71 -0.40	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -77.22% 62.97% -0.69% -3.19% -5.53% 1.71% -11.15% -3.63% 4.14% -7.74% -7.83% -2.46% 15.37% -7.17%	58538764 6990368 1112676774 10373665 6444565288 377854512 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 140888136 3540690322 25796026 19273981 2182602641 1777231291 239120818 283838534 9413845571
EAWP EB EBA EBE EBK EBY ECC ECU ECJ EDL EDZG EEA EEDS EFF EFF EFF EFF EFF EFF EFF EFF EFF EF	0.92 -0.81 -1.48 -3.7 -1.31 -3.97 -0.36 -0.46 -0.98 -0.08 -1.11 -0.07 -1.7.48 -0.12 -0.69 -0.93 -4.89 -0.35 -3.51 -3.04 -1.11 -0.23 -0.71 -4.04 -1.264	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -27.22% 62.97% -0.69% 22.77% -0.69% 3.19% -5.53% 1.71% -11.15% 3.63% 4.14% -7.74% -2.83% 2.46% 15.37% -7.17%	58538764 6990368 1112676774 10373665 6444565288 377854512 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 140888136 3540690322 25796026 19273981 218260261 1777231291 239120818 283838534 9413845571 1622681
EAWP EB EBA EBE EBK EBY ECC ECU ECJ EDL EDZG EEA EEOS EFF EFFO EFFO EFFO EFF EFS EFX EGT EHK EHK EHR	0.92 -0.81 -1.48 -3.7 -1.31 -3.97 -0.36 -0.46 -0.93 -0.08 -1.19 -0.07 -1.7.48 -0.12 -0.69 -1.93 -4.89 -0.35 -3.51 -3.04 -1.11 -0.23 -0.71 -4.04 -1.264 -1.7	2.19% -2.36% -10.03% -7.42% -33.50% -11.58% -0.68% -4.88% -7.50% -0.22% -10.97% -27.22% -62.97% -0.69% -22.77% -0.69% -3.19% -3.19% -3.19% -3.19% -7.74% -2.83% -7.17% -13.90% -7.17% -13.90% -7.99%	58538764 6990368 1112676774 10373665 6444565288 377854512 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 140888136 3540690322 25796026 19273981 2182602641 177231291 239120818 283838534 9413845571 1622681 1000917671
EAWP EB EBA EBE EBK EBX ECC ECC ECL ECJ EDL EDZG EEA EEFA EFFO EFFO EFFO EFFO EFFY EFSN EFX EHC EHC EHR EHR	0.92 -0.81 -1.48 -3.7 -1.31 -3.97 -0.46 -0.98 -0.08 -1.11 -0.12 -0.12 -1.748 -0.12 -1.11 -0.23 -1.11 -0.23 -1.11 -0.23 -1.11 -0.23 -1.11 -0.23 -1.11 -0.23 -1.11 -1.264 -1.264 -1.7 -2.05	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -27.22% 62.97% -0.69% 22.77% -26.79% -26.79% -1.115% 3.63% 4.14% -7.74% -2.83% 2.46% 15.37% -7.17% 13.90% 19.59%	58538764 6990368 1112676774 10373665 644456526 3778545142 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 140888136 3540690322 25796026 19273981 2182602641 177231291 239120818 283838554 9413845571 1622681 1000917671
EAWP EB EBA EBE EBX ECC ECIJ ECJ EDL EDZG EEA EFG EFFD EFFD EFFN EFFX EGT EGY EHR EHR EHR EHR EHR EHR EHR	0.92 -0.81 -1.48 -3.7 -1.31 -0.36 -0.46 -0.98 -0.88 -1.11 -0.07 -1.7.48 -0.12 -0.69 -1.93 -4.89 -0.35 -3.04 -1.11 -0.23 -0.71 -4.04 -1.2.64 -1.75 -2.05 -2.92	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -27.22% 62.97% -26.79% -3.19% -5.53% 1.71% -11.15% 4.14% -7.74% -2.83% 2.46% 15.37% -7.17% 13.90% 19.59% -5.55% -19.47%	58538764 6990368 1112676774 10373665 644456528 3778545142 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 140888136 3540669322 25796026 19273981 2182602641 177231291 239120818 283838534 9413845571 1622681 1000917671 113999271 49011953
EAWP EB EBA EBE EBX ECC ECIJ ECJ EDL EDZG EEA EFG EFF EFF EFF EFF EFF EFF EFF EFF EFF	0.92 -0.81 -1.48 -3.7 -1.31 -3.97 -0.36 -0.46 -0.98 -0.88 -1.11 -0.12 -0.69 -1.93 -1.89 -0.35 -3.51 -3.04 -1.11 -0.23 -0.71 -1.04 -1.04 -1.07 -1.07 -1.08 -1.09 -1	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -27.22% 62.97% -26.79% -3.19% -5.53% 1.71% -11.15% 3.63% 4.14% -7.74% -2.83% 2.46% 15.37% -7.17% 13.90% 19.59% -5.55% -19.47% -9.28%	58538764 6990368 1112676774 10373665 6444565263 3778545142 367936671 557884773 76924504 5494123477 1034067 15889677 535008291 291291641 60509271763 9049142 516405120 597216460 140888136 3540690322 25796026 19273981 2182602641 177231291 239120818 283838534 9413845571 1622681 1000917671 113999271 49011953 30016162
EAWP EB EBA EBE EBK EBY ECC ECIJ EDL EDZG EEA EEBS EEI EEQ EFA EFG EFI EFJD EFO EFFY EFY EHC EHR EHR EHRD EHR EHRU EHRU EHRU EHRU EHRU EHRU EHRU	0.92 -0.81 -1.48 -3.7 -1.31 -3.97 -0.36 -0.46 -0.98 -0.88 -1.11 -0.07 -1.7.48 -0.12 -0.69 -1.93 -4.89 -0.35 -3.51 -3.04 -1.11 -0.23 -0.71 -4.04 -1.264 -1.75 -2.05 -0.06	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -7.7.22% 62.97% -26.79% -3.19% -5.53% 1.71% -11.15% 3.63% 4.14% -7.74% -2.83% 2.46% 15.37% -7.17% 13.90% 19.59% -9.28% -9.28%	58538764 6990368 1112676774 10373665 6444565288 3778545142 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 140888136 3540690322 2579602 19273981 2182602641 177231291 239120818 283838534 9413845571 1622681 1000917671 113999271 49011953 30016162 382122754366
EAWP EB EBA EBE EBK EBY ECC ECU EDL EDZG EEA EEDS EEQ EFA EFI EFJD EFO EFF EFF EFF EFF EFF EFF EFF EHC EHR EHRD EHT EHRD EHT EHRD	0.92 -0.81 -1.48 -3.7 -1.31 -3.97 -0.36 -0.46 -0.98 -0.88 -1.11 -0.07 -1.7.48 -0.12 -0.69 -1.93 -4.89 -0.35 -3.51 -3.04 -1.11 -0.23 -0.71 -4.04 -1.264 -1.75 -2.05 -2.05 -0.06 -3.72	2.19% -2.36% -10.03% -7.42% -33.50% -11.58% -0.68% -4.88% -7.50% -0.22% -10.97% -7.22% -62.97% -0.69% -3.19% -5.53% -1.71% -11.15% -3.63% -4.14% -2.83% -2.46% -7.74% -2.83% -7.47% -1.9.9% -9.28% -0.28% -13.13%	58538764 6990368 1112676774 10373665 6444565288 3778545142 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 140888136 3540690322 25796026 19273981 2182602641 177231291 239120818 283838534 9413845571 1622681 1000917671 113999277 49011953 30016162 38212275436
EAWP EB EBA EBE EBK EBY ECC ECIJ EDL EDZG EEA EFFO EFFO EFFO EFFO EFFO EFFN EFFX EGT EHK EHR EHR EHR EHR EHR EII EIJ EIJ EIJ EIJ EIJ EIJ EIJ EIJ EIJ	0.92 -0.81 -1.48 -3.7 -1.31 -3.97 -0.36 -0.46 -0.98 -0.08 -1.10 -0.07 -1.7.48 -0.12 -0.69 -1.93 -4.89 -0.35 -3.51 -3.04 -1.11 -0.23 -0.71 -4.04 -1.64 -1.7 -2.05 -2.95 -0.06 -3.72 -0.89	2.19% -2.36% 10.03% -7.42% -33.50% 11.58% 0.68% -4.88% -7.50% 0.22% 10.97% -7.22% 62.97% -0.69% -3.19% -5.53% 1.71% -11.15% 3.63% 4.14% -7.74% -2.83% -2.46% 15.37% -7.17% 13.90% 19.59% -5.55% -19.47% -9.28% -0.28% -13.13% 3.52%	58538764 6990368 1112676774 10373665 6444565288 3778545142 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 140888136 3540690322 25796026 19273981 2182602641 177231291 239120818 283838534 9413845571 1622681 1000917671 113999271 49011953 30016162 38212275436 1322207009 25527703 891057564
EAWP EB EBA EBE EBK EBY ECC ECU EDL EDZG EEA EEDS EEQ EFA EFI EFJD EFO EFF EFF EFF EFF EFF EFF EFF EHC EHR EHRD EHT EHRD EHT EHRD	0.92 -0.81 -1.48 -3.7 -1.31 -3.97 -0.36 -0.46 -0.98 -0.88 -1.11 -0.07 -1.7.48 -0.12 -0.69 -1.93 -4.89 -0.35 -3.51 -3.04 -1.11 -0.23 -0.71 -4.04 -1.264 -1.75 -2.05 -2.05 -0.06 -3.72	2.19% -2.36% -10.03% -7.42% -33.50% -11.58% -0.68% -4.88% -7.50% -0.22% -10.97% -7.22% -62.97% -0.69% -3.19% -5.53% -1.71% -11.15% -3.63% -4.14% -2.83% -2.46% -7.74% -2.83% -7.47% -1.9.9% -9.28% -0.28% -13.13%	58538764 6990368 1112676774 10373665 6444565288 3778545142 367936671 557884773 76924504 5494123477 1034067 15889677 535082951 291291641 60509271763 9049142 516405120 597216460 140888136 3540690322 25796026 19273981 2182602641 177231291 239120818 283838534 9413845571 162263 1000917671 113999271 49011953 30016162 38212275436 1322207009 25527703 891057564 7964114

AAF	20181023	5.64	5.65	5.61	5.65	6576618
AAF	20181024	5.66	5.69	5.66	5.67	99558
AAF	20181025	5.68	5.68	5.65	5.65	2009538
AAF	20181026	5.64	5.64	5.62	5.63	12317
AAF	20181029	5.63	5.65	5.61	5.63	198667
AAF	20181030	5.64	5.67	5.62	5.67	383693
AAF	20181031	5.68	5.7	5.65	5.7	1300833
AAF	20181101	5.71	5.73	5.68	5.7	385669
AAF	20181102	5.71	5.73	5.68	5.68	20101
AAF	20181105	5.67	5.67	5.61	5.61	71191329
AAF	20181106	5.61	5.62	5.59	5.6	20017
AAF	20181107	5.6	5.65	5.6	5.65	143851
AAF	20181108	5.64	5.65	5.61	5.61	48669437
AAF	20181109	5.6	5.63	5.59	5.61	2514338
AAF	20181112	5.61	5.62	5.6	5.6	108989
AAF	20181113	5.59	5.62	5.57	5.62	57668
AAF	20181114	5.6	5.62	5.57	5.58	64227
AAF	20181115	5.55	5.55	5.5	5.54	64470
AAF	20181116	5.55	5.61	5.55	5.57	7016054
AAF	20181119	5.57	5.58	5.54	5.58	39504
AAF	20181120	5.57	5.57	5.53	5.56	4890
AAF	20181121	5.56	5.56	5.53	5.53	12696459
AAF	20181123	5.53	5.57	5.52	5.57	210629
AAF	20181126	5.57	5.57	5.52	5.53	10182168
AAF	20181127	5.5	5.59	5.5	5.59	177272
AAF	20181128	5.6	5.67	5.6	5.66	14856
AAF	20181129	5.67	5.67	5.62	5.63	244503
AAF	20181130	5.62	5.63	5.6	5.63	35989765
AAF	20181203	5.62	5.65	5.61	5.64	24670
AAF	20181204	5.63	5.67	5.63	5.63	402377
AAF	20181206	5.63	5.63	5.58	5.58	123
AAF	20181207	5.58	5.6	5.58	5.58	18056604
AAF	20181210	5.58	5.59	5.55	5.59	124731
AAF	20181211	5.57	5.58	5.56	5.56	8547451
AAF	20181212	5.55	5.56	5.53	5.56	566253
AAF	20181213	5.56	5.57	5.52	5.52	56085
AAF	20181214	5.52	5.54	5.49	5.51	10117958
AAF	20181217	5.51	5.51	5.47	5.48	4910278
AAF	20181218	5.48	5.49	5.43	5.45	6660447
AAF	20181219	5.45	5.5	5.45	5.5	1076650
AAF	20181220	5.5	5.5	5.46	5.48	7211711
AAF	20181221	5.46	5.47	5.41	5.41	36236705
AAF	20181224	5.4	5.43	5.38	5.43	42450754
AAF	20181226	5.42	5.45	5.4	5.45	81898244
AAF	20181227	5.46	5.46	5.41	5.42	5766030
AAF	20181228	5.43	5.44	5.42	5.44	62253
AAF	20181231	5.46	5.49	5.45	5.47	71834
AAF	20180102	1.87	1.87	1.86	1.87	22267
AAF	20180103	1.87	1.87	1.87	1.87	9814
AAF	20180104	1.87	1.88	1.86	1.86	14980
AAF	20180105	1.87	1.88	1.87	1.87	47680
AAF	20180108	1.87	1.88	1.87	1.88	14169
AAF	20180109	1.88	1.89	1.87	1.89	32430
AAF	20180110	1.89	1.89	1.87	1.88	48291
AAF	20180111	1.88	1.88	1.87	1.88	9213
AAF	20180112	1.88	1.88	1.88	1.88	953
AAF	20180116	1.88	1.88	1.87	1.87	88443
AAF	20180117	1.86	1.88	1.86	1.88	1526
AAF	20180118	1.88	1.88	1.87	1.88	59914
AAF	20180119	1.88	1.88	1.87	1.87	4016
AAF	20180122	1.87	1.88	1.87	1.88	488335
AAF	20180123	1.88	1.88	1.87	1.88	67754
AAF	20180124	1.88	1.88	1.87	1.88	49690
AAF	20180125	1.87	1.87	1.86	1.87	2664
AAF	20180126	1.87	1.87	1.86	1.86	3604
AAF	20180129	1.87	1.87	1.86	1.86	71219
AAF	20180130	1.86	1.87	1.86	1.87	416602
AAF	20180131	1.87	1.87	1.86	1.86	11514
AAF	20180201	1.86	1.87	1.86	1.87	3091
AAF	20180202	1.88	1.88	1.87	1.87	496566
AAF	20180202	1.87	1.89	1.87	1.87	58635
AAF	20180205	1.87	1.87	1.86	1.86	53
AAF	20180206	1.86	1.86	1.85	1.85	1489
AAF	20180207	1.85	1.85			
AAF				1.83	1.83	110200
44h	20180209	1.82	1.84	1.82	1.84	119209 252949
AAF	20180212	1.83	1.84	1.81	1.81	

EJK	-0.17 -3.3	-2.95% -15.51%	12481331 7814835
EJW	0.12	0.28%	18756417
EJX	40.13	46.24%	154235605
EKC	1.6	6.13%	428751803
EKKH	-1.21	-5.71%	1325535058
ELE	-1.12	-19.05%	15088170
ELN	-0.32	-13.97%	184931874
ELTR EMEH	-0.23 1.01	-5.60% 9.03%	145832276 84499708528
EMFV	0.08	0.18%	18538625794
EML	-0.91	-7.08%	168584280
EMO	1.54	6.38%	18456490834
ЕМОН	-2.5	-6.00%	144003776
EMT	-10.54	-12.81%	15355578366
ENN	-1.31	-10.45%	28924197
ENP	-3.14	-9.42%	585177463
EOV	0.05	0.11% 0.39%	2396116029 3782050215
EPAW	-5.68	-25.76%	272389389
EPL	-3.7	-6.88%	229183791
EPP	-1.24	-3.03%	10155141506
EPX	5.75	41.91%	689891068
EQR	10.27	9.81%	44470969219
EQV	0	0.00%	37846219
ERC	-0.1	-2.23%	62725956
ERQ	7.6	23.95%	1871167226
ESM	-1.35	-2.00%	974139881
ETPT ETR	0.22 1.14	13.92% 16.22%	15931978045 2717719297
ETU	-1.51	-5.43%	192373444
ETX	2.21	12.42%	2627364
EUF	-0.49	-4.16%	2850113937
EUFW	-8.68	-9.24%	322426138
EUG	-7.1	-5.67%	3777530691
EUI	-0.07	-0.60%	7100240
EUMZ	-9.48	-13.18%	3484648575
EUS	-0.23	-1.17%	109328151
EVB	5.07 0.1	29.27% 1.87%	608243089 47989395
EVJ	-0.05	-0.05%	2992006263
EVO	-0.69	-5.67%	57466111
EWW	2.51	17.68%	695949172
EXM	7.58	10.27%	3571415718
EXMY	0.05	2.00%	1777899480
EXW	-1.08	-2.61%	71902769
EYEG	-0.21	-1.25%	493898358
EZEE	-0.98	-13.42% -4.86%	296221419
EZJ EZO	-0.88 0.6	-4.86% 8.06%	2470195 459355964
EZT	1.07	25.06%	57816250
FAAT	0.68	5.80%	300127240
FBB	-15.91	-6.54%	92259920750
FBG	-10.02	-25.52%	41658048
FBH	-3.07	-12.18%	3685896889
FBIW	-0.25	-2.12%	19536507
FBN	0.87	4.37%	70635265
FBO	15.27	7.59%	63247578
FBT	-2.02	-13.35%	1298257486
FBV FCB	-0.06 -0.2	-0.21% -3.10%	164341148 19156280
FCG	-16.09	-34.74%	2077560832
FCLI	0.67	4.56%	814124534
FCQ	0.35	4.19%	1724348482
FCW	0.11	0.99%	773797387
FCZ	0.02	0.20%	150376890
FD	-6.4	-10.94%	71361911
FDS	-7.84	-18.62%	20871854
FDUY	-0.08	-2.39%	2140748
FEB	3.63	12.79%	51461727160
FEG FFE	-0.18 -0.93	-2.24% -3.62%	1518570639 1980852187
FFI	0.72	3.65%	92062577
FFIN	-0.25	-2.29%	68120019
FFJV	-3.55	-18.45%	4045270597
FFPM	2.02	4.64%	480738476

AAF	20180213	1.81	1.83	1.81	1.82	39929
AAF	20180214	1.82	1.83	1.82	1.83	30803
AAF	20180215	1.83	1.84	1.82	1.83	45163
AAF	20180216	1.82	1.83	1.82	1.82	18597
AAF	20180220	1.82	1.82	1.81	1.82	107734
AAF	20180221	1.82	1.83	1.81	1.83	19307
AAF	20180222	1.83	1.84	1.83	1.84	112763
AAF	20180223	1.84	1.84	1.83	1.83	32148
AAF	20180226	1.83	1.83	1.82	1.82	40101
AAF	20180227	1.82	1.83	1.82	1.83	6645
AAF	20180228	1.83	1.84	1.83	1.83	129281
AAF	20180301	1.83	1.84	1.83	1.83	2058
AAF	20180302	1.82	1.82	1.82	1.82	149499
AAF	20180305	1.82	1.82	1.8	1.81	527036
AAF	20180306	1.81	1.82	1.81	1.82	12750
AAF	20180307	1.82	1.83	1.8	1.8	1205
AAF	20180308	1.8	1.81	1.78	1.78	354304
AAF	20180309	1.78	1.79	1.78	1.78	20942
AAF	20180312	1.79	1.8	1.79	1.8	58635
AAF	20180313	1.8	1.81	1.8	1.8	258172
AAF	20180314	1.8	1.8	1.78	1.78	3117
AAF	20180315	1.78	1.78	1.78	1.78	3318
AAF	20180316	1.78	1.78	1.77	1.78	16518
AAF	20180319	1.78	1.78	1.77	1.77	17896
AAF	20180320	1.77	1.78	1.76	1.78	303665
AAF	20180321	1.78	1.78	1.77	1.77	4562
AAF	20180322	1.77	1.77	1.76	1.76	244725
AAF	20180323	1.76	1.76	1.75	1.76	31636
AAF	20180326	1.76	1.77	1.76	1.76	7809
AAF	20180327	1.76	1.76	1.76	1.76	59425
AAF	20180328	1.76	1.77	1.75	1.75	375450
AAF	20180329	1.75	1.76	1.75	1.75	86490
AAF	20180402	1.76	1.76	1.75	1.75	1315
AAF	20180403	1.75	1.77	1.75	1.76	2273934
AAF	20180404	1.76	1.77	1.75	1.75	33895
AAF	20180405	1.75	1.76	1.75	1.76	35449
AAF	20180406	1.76	1.76	1.75	1.76	4528
AAF	20180409	1.75	1.77	1.75	1.77	7237
AAF	20180410	1.76	1.77	1.76	1.77	228908
AAF	20180411	1.77	1.77	1.76	1.77	39146
AAF	20180412	1.77	1.78	1.77	1.77	64568
AAF	20180413	1.77	1.78	1.76	1.76	243
AAF	20180416	1.76	1.77	1.76	1.76	38077
AAF	20180417	1.76	1.78	1.76	1.77	6757
AAF	20180418	1.77	1.77	1.75	1.75	22837
AAF	20180419	1.75	1.75	1.74	1.75	73266
AAF	20180420	1.75	1.76	1.75	1.76	11348
AAF	20180423	1.76	1.77	1.75	1.76	16068
AAF	20180424	1.76	1.77	1.76	1.76	51
AAF	20180425	1.77	1.77	1.76	1.76	695950
AAF	20180426	1.76	1.76	1.74	1.74	179638
AAF	20180427	1.74	1.75	1.74	1.74	18976
AAF	20180430	1.74	1.74	1.74	1.74	39513
AAF	20180501	1.74	1.75	1.74	1.74	69485
AAF	20180502	1.75	1.76	1.75	1.75	1110680
AAF	20180503	1.75	1.76	1.75	1.75	3460
AAF	20180504	1.75	1.76	1.75	1.76	120479
AAF	20180507	1.76	1.76	1.75	1.76	24029
AAF	20180508	1.75	1.76	1.75	1.76	446188
AAF	20180509	1.77	1.78	1.77	1.77	5723
AAF	20180510	1.77	1.77	1.77	1.77	52498
AAF	20180511	1.76	1.77	1.76	1.77	232345
AAF	20180514	1.78	1.79	1.78	1.78	14486
AAF	20180515	1.79	1.79	1.78	1.78	18853
AAF	20180516	1.78	1.79	1.78	1.78	4125
AAF	20180517	1.78	1.79	1.78	1.78	589529
AAF	20180518	1.78	1.79	1.78	1.78	1446
AAF	20180521	1.78	1.79	1.78	1.78	2732
	20180522	1.78	1.8	1.78	1.8	5234
AAF	20180523	1.8	1.81	1.79	1.8	3081
			1.8	1.79	1.79	570
AAF		1 X		2., 3	2.,,	3/0
AAF AAF	20180524	1.8		1.78	1.79	7067
AAF AAF	20180524 20180525	1.79	1.79	1.78 1.77	1.79 1.77	
AAF AAF AAF	20180524 20180525 20180529	1.79 1.79	1.79 1.79	1.77	1.77	16495
AAF AAF	20180524 20180525	1.79	1.79			7067 16495 2063 506

FFS	1.31	3.62%	5762094021
FFWF FFZ	-0.03 -1.57	-0.15% -11.15%	414961531 1594876281
FGA	-29.79	-50.50%	559245840
FGB	-0.38	-3.84%	17963510
FGE	-0.3	-8.52%	10749676
FGH	-0.71	-3.89%	11666685799
FGR	-0.72	-3.04%	3363509599
FGV	-1.55	-5.39%	11267945
FHA	3.7 0.04	5.57% 0.56%	105188449 165274081
FHI	0.04	0.56%	1013672715
FHR	1.59	3.62%	99904949
FHS	-7.01	-16.14%	339084718
FHZI	0.89	2.00%	39512957
FII	1.44	7.24%	164770236
FJF	-3.29	-2.81%	7881569747
FJZX FKE	-0.25	-1.70%	18391434
FKLS	-2.14 -0.77	-12.36% -6.32%	2805571058 35085158
FKP	0.49	1.56%	2211323887
FKR	-0.22	-4.64%	426727409
FLC	-1.15	-2.07%	136238311
FLH	0.09	0.75%	116162859
FLK	-0.28	-3.91%	435259090
FLMP	0.11	0.93%	85460191
FLN FMBX	-5.07 -0.65	-13.25% -4.09%	169975007 670866553
FMJ	-2.02	-4.09% -4.69%	881011411
FMK	2.12	7.39%	359605608
FML	0.63	3.88%	21798651225
FMTE	0.85	5.56%	4277452
FMV	2.7	5.11%	245626743
FMY	0.05	1.19%	695884012
FNC FNDH	-3.72 -0.39	-13.88%	1.77188E+11 54394722
FNF	-24.27	-4.42% -12.21%	207005891
FNM	-1.9	-8.66%	3593796045
FNMN	0.47	1.97%	78088024
FNQ	-0.32	-5.65%	236825849
FOC	-0.09	-0.41%	1134405
FOJ	1.52	18.12%	3923301088
FOJ FOM	1.52 -0.56	18.12% -3.51%	3923301088 538523076
FOJ	1.52 -0.56 9.26	18.12% -3.51% 11.61%	3923301088
FOJ FOM FPC	1.52 -0.56	18.12% -3.51%	3923301088 538523076 24584395730
FOJ FOM FPC FPCZ	1.52 -0.56 9.26 -1.58	18.12% -3.51% 11.61% -6.15%	3923301088 538523076 24584395730 693352381
FOJ FOM FPC FPCZ FPF FPT FQG	1.52 -0.56 9.26 -1.58 -0.68 0.53	18.12% -3.51% 11.61% -6.15% -8.48% 1.90% -3.20%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952
FOJ FOM FPC FPCZ FPF FPT FQG FRB	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41	18.12% -3.51% 11.61% -6.15% -8.48% 1.90% -3.20% 9.45%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890
FOJ FOM FPC FPCZ FPF FPT FQG FRB	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37	18.12% -3.51% 11.61% -6.15% -8.48% 1.90% -3.20% 9.45% -2.08%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1	18.12% -3.51% 11.61% -6.15% -8.48% 1.90% -3.20% 9.45% -2.08% 3.22%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933
FOJ FOM FPC FPCZ FPF FPT FQG FRB	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37	18.12% -3.51% 11.61% -6.15% -8.48% 1.90% -3.20% 9.45% -2.08%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34	18.12% -3.51% 11.61% -6.15% -8.48% 1.90% 9.45% -2.08% 3.22% 5.73%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH FRL	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3	18.12% -3.51% 11.61% -6.15% -8.48% 1.90% -3.20% 9.45% -2.08% 3.22% 5.73% -2.01%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933 92812345
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH FRL FRR FRVP FSAN FSO	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59	18.12% -3.51% 11.61% -6.15% -8.48% 1.90% -3.20% 9.45% -2.08% -2.08% 1.45% -2.76% -6.87%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 6644773 6098160 69922321
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH FRL FRR FRVP FSAN FSO FSQ	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16	18.12% 3.51% 11.61% -6.15% -8.48% 1.90% -3.20% 9.45% -2.08% 3.22% 5.73% -2.01% 1.45% -2.76% -6.87%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 6644773 6098160 69922321 175430144
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH FRL FRN FSAN FSO FSQ FTBB	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66	18.12% -3.51% -11.61% -6.15% -8.48% -1.90% -3.20% -2.08% -2.08% -2.20% -2.73% -2.01% -2.76% -6.87% -1.40% -5.69%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 6644773 6098160 69922321 175430144
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH FRL FRN FSAN FSO FSQ FTBB	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66 -0.25	18.12% -3.51% -11.61% -6.15% -8.48% -9.00% -3.20% -3.20% -2.08% -2.08% -2.01% -1.45% -6.87% -6.87% -1.40% -5.69% -1.43%	3923301088 538523076 24584395730 693352381 1465079677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 664473 6098160 69922321 175430144 1356241 214606352
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH FRL FRR FSO FSQ FSQ FTBB FTDL FTE	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66 -0.25 -4.07	18.12% -3.51% 11.61% -6.15% -8.48% 1.90% 9.45% -2.08% 3.22% 5.73% -2.01% 1.45% -2.76% -6.87% 1.40% 5.69% -1.43% -1.72%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 6644773 669812321 175430144 1356241 214606352
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH FRL FRN FSAN FSO FSQ FTBB	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66 -0.25	18.12% -3.51% -11.61% -6.15% -8.48% -9.00% -3.20% -3.20% -2.08% -2.08% -2.01% -1.45% -6.87% -6.87% -1.40% -5.69% -1.43%	3923301088 538523076 24584395730 693352381 1465079677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 664473 6098160 69922321 175430144 1356241 214606352
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH FRL FRVP FSAN FSO FSQ FTBB FTDL FTE FTG	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66 -0.25 -4.07 -0.8	18.12% -3.51% 11.61% -6.15% -8.48% 1.90% 9.45% -2.08% 3.22% 5.73% -2.01% 1.45% -2.76% -6.87% -1.43% -1.72% -2.242%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 6644773 6098160 69922321 175430144 1356241 214606352 1843131157
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH FRL FRN FSAN FSO FSQ FSQ FTIBB FTDL FTE FTBB FTIBB	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66 -0.25 -4.07 -0.8	18.12% -3.51% 11.61% -6.15% -8.48% 1.90% -3.20% -9.45% -2.08% -3.22% -5.73% -2.01% -1.45% -6.87% -1.40% -1.43% -1.72% -2.42% -6.58%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933 92812345 6644773 6098160 69922321 175430144 1356241 214606352 1843131157 21016890
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH FRL FRR FRVP FSAN FSO FSQ FTBB FTDL FTE FTG FTT FTG FTT FTT FTT FTT FTT FTT FTT	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66 -0.25 -4.07 -0.8 0.63 -29.5 0.64	18.12% -3.51% -11.61% -6.15% -8.48% -9.45% -2.08% -2.08% -2.20% -2.76% -6.87% -1.45% -5.69% -1.43% -1.72% -2.42% -5.58% -5.22% -5.96% -5.96%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 6644773 6098160 69922321 175430144 1356241 214606352 1843131157 2101699 4040091051 18616103980 5728323938 2230289621
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH FRL FRR FRVP FSO FSQ FTBB FTDL FTE FTG FTK FTT FU FUF FUH	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66 -0.25 -4.07 -0.8 0.63 -29.5 0.64 0.32	18.12% -3.51% -11.61% -6.15% -8.48% -9.45% -2.08% -2.08% -2.01% -1.45% -6.87% -1.40% -5.69% -1.43% -1.72% -2.42% -6.58% -2.22% -6.40% -5.96% -6.15%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 6644773 6098160 69922321 175430144 1356241 214606352 1843131157 2101689 4040091051 18616103980 5728323938 2230289621 60954196
FOJ FOM FPC FPCZ FPF FPT FPT FRR FRR FRVP FSAN FTSO FSQ FTBB FTDL FTE FTG FTK FTN FTU FUF FUH FUQW	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66 -0.25 -4.07 -0.8 0.63 -29.5 0.64 0.32 1.51	18.12% -3.51% -1.61% -6.15% -8.48% -9.06% -3.20% -3.22% -2.08% -2.08% -2.01% -1.45% -2.76% -6.87% -1.40% -6.69% -1.43% -1.72% -6.58% -2.22% -6.58% -2.2.2% -6.58% -1.43% -1.72% -1.45% -	3923301088 538523076 24584395730 693352381 1465079677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 6644773 6098160 69922321 175430144 1356241 214606352 1843131157 210168890 4040091051 18616103980 5728323938 2230289621 60954196
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH FRL FRR FRVP FSAN FSO FTDL FTE FTG FTK FTN FTU FUF FUH FUQW FUZ	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66 -0.25 -4.07 -0.8 0.63 -2.95 0.64 0.32 1.51 0.32 -0.15	18.12% -3.51% 11.61% -6.15% -8.48% 1.90% -3.20% 9.45% -2.08% 3.22% 5.73% -2.01% 1.45% -2.76% -6.87% -1.43% -1.72% -2.42% -6.58% -2.2.22% 6.40% -5.96% -6.15% 1.48% -2.68%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 6644773 669812321 175430144 1356241 214606352 1843131157 21016890 4040091051 18616103980 57283233938 2230289621 60954196 51456278793 11146158694
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH FRL FRR FRVP FSAN FSQ FTBB FTDL FTG FTK FTN FTU FUF FUF FUH FUQW FUZ FVC	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66 -0.25 -4.07 -0.8 0.63 -29.5 0.64 0.32 1.51 0.32 -0.15	18.12% -3.51% 11.61% -6.15% -8.48% 1.90% 9.45% -2.08% 3.22% 5.73% -2.01% 1.45% -2.76% -6.87% -1.43% -1.72% -2.42% -6.58% -2.2.2.2% -6.40% -6.90% -1.43% -2.66% -6.15% -1.48% -2.68%	3923301088 538523076 24584395730 693352381 1465079677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 6644773 6098160 69922321 175430144 1356241 214606352 1843131157 210168890 4040091051 18616103980 5728323938 2230289621 60954196
FOJ FOM FPC FPCZ FPF FPT FQG FRE FRH FRL FRR FRVP FSAN FSO FSQ FTTBB FTDL FTE FTG FTK FTN FTU FUF FUF FUH FUGWW FUZ FVC FVG	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66 -0.25 -4.07 -0.8 0.63 -29.5 0.64 0.32 1.51 0.32 -0.15 -1.79	18.12% -3.51% 11.61% -6.15% -8.48% 1.90% -3.20% -3.22% 5.73% -2.01% 1.45% -2.76% -6.87% -1.43% -1.72% -6.58% -2.22% -6.40% -5.96% -6.14% -2.42% -6.40% -6.87% -1.48% -2.68% -2.88% -2.88% -2.88% -2.88% -2.88% -2.88% -3.88%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 6644773 6098160 69922321 175430144 1356241 214606352 1843131157 21016890 4040091051 18616103980 572832393892 2230289621 60954196 51456278793 11146158694 301229086
FOJ FOM FPC FPCZ FPF FPT FQG FRE FRH FRL FRR FRVP FSAN FSO FSQ FTIBB FTDL FTE FTG FTK FTN FTU FUF FUH FUH FUL FVC FVG FVH	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66 -0.25 -4.07 -0.8 0.63 -29.5 0.64 0.32 1.51 0.32 -0.15	18.12% -3.51% 11.61% -6.15% -8.48% 1.90% 9.45% -2.08% 3.22% 5.73% -2.01% 1.45% -2.76% -6.87% -1.43% -1.72% -2.42% -6.58% -2.2.2.2% -6.40% -6.90% -1.43% -2.66% -6.15% -1.48% -2.68%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 6644773 6098160 69922321 175430144 1356241 214606352 1843131157 21016890 4040091051 18616103980 5728323938 223028961 60954196 51456278793 11146158694 301229086
FOJ FOM FPC FPCZ FPF FPT FPT FPGG FRB FRE FRH FRL FRR FRVP FSAN FSO FSQ FTBB FTDL FTE FTG FTT FU FUF FUH FUQW FUZ FVC FVC FVG FVH FVK	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66 -0.25 -4.07 -0.8 0.63 -29.5 0.64 0.32 1.51 0.32 -1.77 -1.77 -0.8	18.12% 3.51% 11.61% -6.15% -8.48% 1.90% 9.45% -2.08% 3.22% 5.73% -2.01% 1.45% -2.76% -6.87% 1.40% 5.69% -1.43% -1.72% 6.58% -2.22% 6.40% 5.96% 6.15% 1.46% -2.86% -2.88% -2.22% -2.88% -2.22% -2.88% -2.22% -2.88% -2.22% -2.88%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933 92812345 6644773 6098160 69922321 175430144 1356241 214606352 1843131157 21016890 4040091051 18616103980 5728323938 2230289621 60954196 51456278793 11146158694 301229086 249931383
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH FRL FRR FRVP FSAN FSO FSQ FTBB FTDL FTE FTG FTK FTU FUF FUH FUQW FUZ FVC FVC FVG FVC	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66 -0.25 -4.07 -0.8 0.63 -29.5 0.64 0.32 -1.51 0.32 -0.15 -1.79 -1.77 -0.8 -2.52 0.53	18.12% -3.51% -1.61% -6.15% -8.48% -3.90% -3.20% -3.45% -2.08% -3.22% -5.73% -2.015% -1.45% -6.87% -1.40% -6.87% -1.43% -1.72% -2.42% -6.58% -6.15% -1.48% -2.68% -0.85% -8.93% -2.442% -4.48% -2.90% -0.44%	3923301088 538523076 24584395730 693352381 1465079677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 6644773 6098160 69922321 175430144 1356241 214606352 1843131157 21016890 4040091051 18616103980 5728323938 2230289621 60954196 51456278793 11146158694 301229086 268544996
FOJ FOM FPC FPCZ FPF FPT FQG FRB FRE FRH FRL FRR FRVP FSAN FSO FTDL FTE FTG FTK FTN FTU FUF FUH FUQW FUZ	1.52 -0.56 9.26 -1.58 -0.68 0.53 -0.41 2.37 -2.1 0.34 1.3 -0.33 1.56 -0.59 -2.16 1.02 0.66 -0.25 -4.07 -0.8 -0.32 1.51 0.32 -0.15 -1.77 -0.8 -2.52 0.53	18.12% -3.51% -11.61% -6.15% -8.48% -3.20% -3.45% -2.08% -3.22% -5.73% -2.01% -1.45% -6.87% -1.40% -5.69% -1.43% -1.72% -2.42% -6.88% -2.22% -6.40% -6.15% -1.48% -2.685% -0.90%	3923301088 538523076 24584395730 693352381 14650720 127679677 1041905952 97036890 1.29046E+11 1628846933 92812345 1792954245 6644773 6098160 69922321 175430144 1356241 214606352 1843131157 21016893 4040091051 18616103980 5728323938 2230289621 60954196 51456278789 111461586278789 111461586278789 249931383 88814462 253463628

AAF	20180604	1.78	1.79	1.77	1.77	61864
AAF	20180605	1.77	1.77	1.76	1.76	8563
AAF	20180606	1.76	1.76	1.75	1.75	476
AAF	20180607	1.75	1.76	1.75	1.75	3591
AAF	20180608	1.76	1.76	1.75	1.75	64454
AAF	20180611	1.76	1.76	1.75	1.75	43571
AAF	20180612	1.75	1.76	1.74	1.74	2309
AAF	20180613	1.74	1.75	1.73	1.74	17376
AAF	20180614	1.74	1.74	1.72	1.73	16653
AAF	20180615	1.72	1.74	1.72	1.74	291315
AAF	20180618	1.74	1.74	1.73	1.73	231563
AAF	20180619	1.73	1.73	1.72	1.72	9856
AAF	20180620	1.73	1.73	1.71	1.71	506
AAF	20180621	1.71	1.71	1.7	1.7	341
AAF	20180622	1.69	1.69	1.68	1.68	5963
AAF	20180625	1.68	1.68	1.68	1.68	130981
AAF	20180626	1.69	1.69	1.69	1.69	70186
AAF	20180627	1.69	1.69	1.68	1.68	62296
AAF	20180628	1.68	1.68	1.67	1.67	218445
AAF	20180629	1.67	1.67	1.65	1.65	393766
AAF	20180702	1.65	1.66	1.65	1.65	2214
AAF	20180703	1.65	1.66	1.64	1.66	14558
AAF	20180705	1.66	1.66	1.64	1.65	107337
AAF	20180706	1.65	1.66	1.64	1.66	5973
AAF	20180709	1.66	1.66	1.65	1.66	2028
AAF	20180710	1.66	1.66	1.65	1.65	103317
AAF	20180711	1.65	1.65	1.64	1.64	40861
AAF	20180712	1.64	1.65	1.63	1.65	146146
AAF	20180713	1.65	1.65	1.64	1.64	10781
AAF	20180716	1.64	1.64	1.63	1.64	4058746
AAF	20180717	1.64	1.64	1.63	1.64	187754
AAF	20180718	1.64	1.65	1.63	1.64	21250
AAF	20180719	1.65	1.65	1.63	1.63	109909
AAF	20180720	1.64	1.64	1.63	1.64	10398
AAF	20180723	1.63	1.63	1.62	1.62	6045
AAF	20180724	1.63	1.63	1.62	1.63	88334
AAF	20180725	1.62	1.62	1.61	1.61	109624
AAF	20180726	1.61	1.61	1.6	1.6	740301
AAF	20180727	1.61	1.61	1.6	1.61	91498
AAF	20180727	1.61	1.61	1.6	1.61	27227
AAF	20180731	1.61	1.61	1.6	1.6	4061
AAF	20180801	1.6	1.61	1.6	1.6	2722
AAF	20180802	1.6	1.6	1.6	1.6	2666
AAF	20180802	1.6	1.6	1.59	1.59	10483
AAF	20180805	1.59	1.59	1.58	1.58	2217
AAF	20180807	1.58	1.58	1.57	1.58	88911
AAF	20180807	1.58	1.58	1.58	1.58	8590
AAF						
AAF	20180809 20180810	1.58	1.59	1.57 1.59	1.59	167590 532566
AAF						713
	20180813	1.6	1.61	1.6	1.6	
AAF	20180814	1.6	1.61	1.6	1.61	112798
AAF	20180815	1.6	1.61	1.6	1.6	3094
AAF	20180816	1.61	1.63	1.61	1.62	70220
AAF	20180817	1.62	1.62	1.61	1.62	54362
AAF	20180820 20180821	1.62		1.61	1.61	1441152 343
AAF	20180821		1.61	1.6	1.6	920040
AAF		1.6	1.6	1.6	1.6	
AAF	20180823	1.6	1.6	1.59	1.6	466208
AAF	20180824	1.6	1.61	1.6	1.6	61606
AAF	20180827	1.6	1.61	1.6	1.61	109048
AAF	20180828	1.6	1.61	1.6	1.6	64803
AAF	20180829	1.6	1.61	1.6	1.6	31435
AAF	20180830	1.59	1.6	1.59	1.59	11169
AAF	20180831	1.58	1.58	1.57	1.58	292783
AAF	20180904	1.57	1.59	1.57	1.59	72563
AAF	20180905	1.59	1.59	1.58	1.58	4155
AAF	20180906	1.57	1.58	1.57	1.58	102234
AAF	20180907	1.58	1.58	1.57	1.58	68013
AAF	20180910	1.58	1.58	1.57	1.57	583223
AAF	20180911	1.57	1.57	1.56	1.56	17948
AAF	20180912	1.56	1.57	1.56	1.57	131459
AAF	20180913	1.56	1.57	1.56	1.56	7150
AAF	20180914	1.56	1.57	1.56	1.56	3309
AAF	20180917	1.56	1.56	1.56	1.56	2016
70-0						
AAF	20180918	1.56	1.57	1.55	1.56	9308

FWS	-1.85	-7.73%	75951955
FWZ	0.42	3.11%	905481971
FXD	0.81	15.31%	1487405231
FXDI	-4.96	-16.15%	1801489578
FXI	28.64	42.88%	1441726713
FXV	-2.86	-4.86%	97364188
FXW	-3.78	-6.69%	248329651
FXZ	0.77	3.35%	56490065
FYB	0.41	4.15%	11053074753
FYE	6.06	8.70%	1927960
FYM	0.7	2.30%	10343310
FYNS	0.19	2.64%	8562261992
FYP	3.13	7.60%	112098349
FYX	0.13	2.07%	2233285179
FZB	5.43	15.84%	582574344
FZBB	2.68	4.01%	142072720
FZI	-5.3	-4.22%	587581034
FZL	4.1	15.16%	351936724
FZN	0.43	2.15%	1550287472
FZRQ	0.56	5.10%	149048209
FZU	-0.08	-0.61%	807187092
GAC	-0.23	-2.92%	98141225
GAF GAO	-12.36	-4.26%	725906062 172746512
GAU	-3.19 1.59	-8.02% 9.01%	29214971815
GBB			37132846
GBI	-0.26 0.36	-1.02% 1.51%	3/132846 159810820
GBO	1.14	1.51% 5.57%	159810820 633217734
GBS	-0.92		293876980
GBY		-8.16%	17052792004
	-1.09 1.98	-0.80% 8.09%	
GBZ GC			53597916
	-0.37	-3.82%	45407735 4420715391
GCG GCMP	-1.28 7.04	-6.00% 37.21%	
GCO			46852975
GCQ	-2.65	-4.16% 1.91%	608965195 837010044
GDI	0.09		14069800503
GDJ	-1.41 -0.04	-5.60% -0.51%	18363428
GDW	2.03	18.01%	55642429
GEX	-1.71		16521659
GF	-1.29	-6.81% -12.37%	49133187
GFD	0.28	3.58%	16788608576
GFI	-8.01	-9.38%	84489226
GFO	6.46	30.81%	19154084016
GFOT	2.81	15.80%	25452742464
GFQ	0.01	0.20%	964432212
GG	-1.19	-5.85%	59065338379
GGF	0.41	3.57%	52419042
GGI	-0.65	-1.39%	80918448
GGIX	-0.63	-6.83%	68524632
GGS	0.33	1.56%	1148702325
GGU	1.09	3.91%	156852340
GGX	-0.09	-0.66%	55441612
GHA	-1.43	-12.08%	3125011
GHET	-2.63	-7.06%	391799222
GIJ	0.11	0.70%	20443123927
GIMA	-5.42	-10.03%	1615449
GIQ	-0.42	-4.36%	649144924
GIW	-1.13	-16.89%	499633116
GIX	-0.23	-11.11%	457631997
GJE	-0.78	-2.63%	3230616099
GJI	-0.1	-0.68%	149784212
GJQ	-0.21	-0.54%	6779726
GKC	20.72	13.36%	62751792
GKF	1.88	4.50%	141030979
GKI	0.05	0.38%	563731413
GKT	-0.17	-1.29%	434774894
GKW	-1.84	-4.63%	7359505796
GLCP	0.06	2.71%	10508641
GLG	0.11	5.56%	44241702
GLH	1.96	3.68%	39803918
	0.81	3.27%	583590930
GLTR			531898276
GLTR GLY	-0.88	-6.08%	331030270
	-0.88 -2.24		331176951
GLY		-6.08% -10.27% 0.16%	

AAF	20180920	1.56	1.56	1.55	1.56	1926
AAF	20180921	1.56	1.56	1.55	1.56	1486
AAF	20180924	1.56	1.56	1.56	1.56	90751
AAF	20180925 20180926	1.55	1.55 1.55	1.54	1.55 1.55	20410 13453
AAF	20180920	1.55	1.55	1.54	1.54	11118
AAF	20180928	1.54	1.55	1.54	1.54	10719
AAF	20181001	1.54	1.54	1.53	1.54	32649
AAF	20181002	1.53	1.54	1.53	1.54	325866
AAF	20181003	1.54	1.54	1.54	1.54	5106
AAF	20181004	1.55	1.55	1.53	1.54	1405
AAF	20181005	1.54	1.55	1.54	1.54	120
AAF	20181008 20181009	1.54 1.53	1.54	1.53	1.53 1.52	1135188
AAF	20181009	1.52	1.53	1.51	1.52	433003
AAF	20181011	1.52	1.52	1.52	1.52	45194
AAF	20181012	1.51	1.52	1.5	1.51	11643
AAF	20181015	1.51	1.51	1.5	1.5	23639
AAF	20181016	1.5	1.52	1.5	1.52	2821
AAF	20181017	1.52	1.54	1.52	1.54	188312
AAF	20181018	1.54	1.54	1.54	1.54	40653
AAF	20181019	1.55	1.55	1.54	1.55	508511
AAF	20181022	1.55 1.56	1.56 1.57	1.55	1.55 1.56	65781 1701105
AAF	20181023	1.56	1.57	1.56	1.56	1701105
AAF	20181024	1.57	1.57	1.56	1.56	580653
AAF	20181026	1.56	1.57	1.56	1.57	1581
AAF	20181029	1.57	1.57	1.56	1.57	2422
AAF	20181030	1.57	1.58	1.57	1.57	33157
AAF	20181031	1.57	1.57	1.56	1.57	1333
AAF	20181101	1.57	1.58	1.57	1.58	55642
AAF	20181102	1.58	1.58	1.57	1.58	44487
AAF	20181105 20181106	1.58	1.58 1.57	1.57	1.57 1.56	470248 10288
AAF	20181100	1.56	1.56	1.55	1.55	699
AAF	20181108	1.55	1.55	1.55	1.55	411282
AAF	20181109	1.55	1.56	1.55	1.56	969
AAF	20181112	1.56	1.56	1.56	1.56	1962733
AAF	20181113	1.56	1.56	1.53	1.53	122194
AAF	20181114	1.53	1.54	1.53	1.53	3409
AAF	20181115	1.53	1.54	1.53	1.54	8109
AAF	20181116	1.54	1.55 1.55	1.54	1.55	703340
AAF	20181119	1.55	1.55	1.54	1.54	3279136 543211
AAF	20181121	1.54	1.54	1.53	1.53	62574
AAF	20181123	1.53	1.53	1.51	1.51	3433
AAF	20181126	1.51	1.52	1.5	1.5	1159112
AAF	20181127	1.5	1.51	1.5	1.51	6285
AAF	20181128	1.51	1.51	1.5	1.51	34515
AAF	20181129	1.51	1.52	1.51	1.52	115114
AAF AAF	20181130 20181203	1.52 1.54	1.54 1.54	1.52 1.53	1.54 1.54	10761 48491
AAF	20181203	1.54	1.54	1.53	1.54	8326
AAF	20181206	1.54	1.55	1.54	1.54	27343
AAF	20181207	1.55	1.56	1.54	1.56	8239
AAF	20181210	1.56	1.57	1.55	1.55	5508
AAF	20181211	1.55	1.56	1.55	1.55	1872741
AAF	20181212	1.55	1.55	1.53	1.53	4150
AAF	20181213	1.53	1.53	1.53	1.53	1160883
AAF AAF	20181214	1.53	1.54	1.53	1.53	18861 125076
AAF	20181217	1.54	1.54	1.53	1.54	299254
AAF	20181219	1.53	1.54	1.52	1.54	4681
AAF	20181220	1.54	1.54	1.53	1.54	122763
AAF	20181221	1.54	1.55	1.54	1.55	67628
AAF	20181224	1.55	1.56	1.55	1.56	2161
AAF	20181226	1.55	1.56	1.55	1.56	60294
AAF	20181227	1.56	1.56	1.55	1.56	391
AAF	20181228	1.56	1.56	1.55	1.55	797468
AAF AAT	20181231	1.54 12.56	1.55 12.56	1.54	1.55 12.31	35437 627
AAT	20180102	12.32	12.32	12.05	12.31	32437
TAA	20180103	12.19	12.53	12.11	12.53	137
AAT	20180105	12.46	12.61	12.26	12.26	4
,						
AAT	20180108	12.28	12.48	12.21	12.48	166

GMQ	-0.65	-5.76%	16618496
GMW	-1.36	-14.39%	68507199
GMX	-0.29	-3.85%	23309887
GNK	-3.26	-9.14%	515963349
GNV	-3.5	-10.98%	21198538
GOC	-0.01	-0.15%	1532429
GOMU	-3.34	-6.52%	246959577
GOQ	0.65	3.54%	67196301
GPA	-1.3	-9.39%	10950956
GPEA	-3.72	-5.87%	257058153
GPK	2.1	4.36%	370776598
GPW	-2.37	-4.48%	965800370
GQ	-0.26	-3.03%	160103661
GQAY	3.05	2.38%	11050801
GQI	1.47	8.74%	6923811
GQS	2.07	11.80%	378804296
GQX	3.05	15.84%	229703675
GRC	-5.25	-7.94%	355367367
GRJZ	-0.3	-6.51%	119286775
GSB	0.11	3.93%	187882291
GSD	-0.53	-1.68%	809445959
GSDR	14.73	7.12%	555353394
GSJ	-4.22	-15.20%	90635671
GSJM	-0.3	-1.19%	162255933
GSM	0.26	2.39%	3210609
GSO	0.14	3.87%	6415479177
GSVM	0.62	9.52%	105225257
GTA	-0.23	-2.82%	28020032
GTK	0.13	0.83%	74177148
GTS	-0.37	-1.15%	186509481
GUOP	0.19	1.06%	20759436
GUW	3.22	6.31%	4214036288
GVDR	-1.17	-12.23%	211349016
GVH	-4.56	-22.51%	211882294
GVI	17.38	29.81%	61839928
GVLB	2.33	10.11%	1573900021
GWA	-6.46	-43.01%	2204356379
GWF	0.47	4.46%	18413234
GWG	-2.01	-19.23%	4268104378
GWIT	4.19	15.19%	364091425
GWJ	-0.52	-4.69%	13706573
GWL	-3.36	-5.21%	31518213
GWY	4.48	7.67%	6319306
GX	0.3	1.56%	4297730
GXF	-6.57	-39.39%	63864405
GXL	4.6	1.62%	79430215715
GXV	4.81	5.26%	509224882
GXZD	-2.7	-34.79%	117400056
GYD	0.11	2.02%	2929809573
GYK	-1.09	-5.00%	1687743
GYO	0.2	1.12%	762742123
GZS	-0.08	-1.72%	3834839611
GZW	0.33	2.98%	118703628
GZXS	1.26	5.79%	17727823675
HAUP	0.48	2.08%	75262710
HBP	5.85	3.47%	14006743887
HBU	1.68	5.51%	39673733
HBUH	-0.97	-9.03%	21470557
HBWV	-0.44	-1.99%	6289620
HBX	-4.01	-29.90%	5057302858
HCIZ	0.94	6.16%	452851631
HCJ	1.41	7.30%	1362789473
HDGT	0.04	0.66%	142720188
HDH	5.59	15.34%	1449822346
HDSM	0.2	1.67%	2290050835
	-0.96	-4.10%	15331238
HDX	6.37	22.39% 0.46%	306727817
HEB	2.22	11.76%	524394661
HEB HEC	0.02		
HEB HEC HEG	-0.38	-7.18%	
HEB HEC HEG HEGF	-0.38 -3.56	-7.18% -15.05%	170949468
HEB HEC HEG HEGF	-0.38 -3.56 -0.5	-7.18% -15.05% -0.81%	170949468 662529774
HEB HEC HEG HEGF HEJG	-0.38 -3.56 -0.5 -6.49	-7.18% -15.05% -0.81% -10.55%	170949468 662529774 7408345441
HEB HEC HEG HEGF HEJG HETZ HFB	-0.38 -3.56 -0.5 -6.49 -0.01	-7.18% -15.05% -0.81% -10.55% -0.11%	170949468 662529774 7408345441 1327678689
HEB HEC HEG HEGF HEJG HETZ HFB	-0.38 -3.56 -0.5 -6.49 -0.01	-7.18% -15.05% -0.81% -10.55% -0.11%	70411887 170949468 662529774 7408345441 1327678689 261290139
HEB HEC HEG HEGF HEJG HETZ HFB	-0.38 -3.56 -0.5 -6.49 -0.01	-7.18% -15.05% -0.81% -10.55% -0.11%	170949468 662529774 7408345441 1327678689

AAT	20180110	12.19	12.2	11.89	11.89	1928
AAT	20180111	11.92	11.99	11.8	11.8	90
AAT	20180112	11.92	12.15	11.92	11.97	166
AAT	20180116	11.93	11.96	11.74	11.9	882
AAT	20180117	11.87	12.13	11.87	12.13	17
AAT	20180118	12.25	12.36	12	12.07	129
AAT	20180119	11.99	12.39	11.93	12.39	120
AAT	20180122	12.5	12.5	12.33	12.42	7877
AAT	20180123	12.35	12.58	12.32	12.43	0
AAT	20180124	12.45	12.47	12.14	12.14	66
AAT	20180125	12.2	12.4	12.16	12.28	537
AAT	20180126	12.34	12.81	12.34	12.81	0
AAT	20180129	12.89	13.22	12.89	13.22	794
AAT	20180130	13.17	13.25	12.96	13.12	21
AAT	20180131	13.26	13.3	13.06	13.2	218
AAT	20180201	13.2	13.2	12.99	12.99	2141
AAT	20180202	12.81	12.9	12.65	12.7	947
AAT	20180205	12.66	12.66	12.36	12.36	3884
AAT	20180206	12.35	12.5	12.31	12.49	12358
AAT	20180207	12.53	12.84	12.53	12.83	90
AAT	20180208	12.83	13.11	12.69	13.11	2973
AAT	20180209	13.15	13.52	13.15	13.5	27
AAT	20180212	13.49	13.67	13.43	13.64	57978
AAT	20180213	13.51	13.78	13.46	13.53	453
AAT	20180214	13.55	13.55	13.11	13.22	477
AAT	20180215	13.35	13.35	13.15	13.28	492
AAT	20180216	13.24	13.24	12.76	13.05	673
AAT	20180220	13.12	13.2	12.88	12.9	109
AAT	20180221	13.02	13.05	12.87	13.05	225
AAT	20180222	13.12	13.34	13.05	13.29	91
AAT	20180223	13.3	13.4	12.96	12.96	23816
AAT	20180226	13.01	13.19	12.92	13.18	161
AAT	20180227	13.13	13.48	13.11	13.31	15
AAT	20180228	13.34	13.46	13.31	13.4	13
AAT	20180301	13.29	13.87	13.27	13.87	18970
TAA	20180302	13.91	14.25	13.91	14.18	443
AAT	20180305	14.22	14.52	14.22	14.52	6664
AAT	20180306	14.62	14.62	14.21	14.28	33
AAT	20180307	14.12	14.17	13.83	13.86	154
AAT	20180308	13.86	14.1	13.8	14.09	2733
AAT	20180309	14.16	14.57	14.13	14.57	41
AAT	20180312	14.57	14.57	14.09	14.09	212
AAT	20180313	14.16	14.26	13.9	13.9	18
AAT	20180314	13.98	14.63	13.98	14.6	56
AAT	20180315	14.61	15.02	14.61	14.98	44
TAA	20180316	14.99	15.21	14.99	15.03	7276
AAT	20180319	15.03	15.22	14.94	15.22	358
AAT	20180320	15.13	15.26	14.98	15.26	0
TAA	20180321	15.29	15.49	15.22	15.49	63824
TAA	20180322	15.41	15.45	15.16	15.35	29
AAT	20180323	15.52	15.61	14.98	14.98	103
TAA	20180326	15	15.48	15	15.41	577
AAT				13.	13.41	
	20180327	15.2	15.4	15.16	15.37	10907
AAT	20180327 20180328	15.2 15.35				10907 843
			15.4	15.16	15.37	843
TAA	20180328	15.35	15.4 15.73	15.16 15.35	15.37 15.73	843 52
AAT AAT AAT	20180328 20180329 20180402	15.35 15.7 15.53	15.4 15.73 15.7 16.16	15.16 15.35 15.51	15.37 15.73 15.51 16.06	843 52 31395
AAT AAT AAT	20180328 20180329 20180402 20180403	15.35 15.7 15.53 16.06	15.4 15.73 15.7 16.16 16.06	15.16 15.35 15.51 15.43 15.79	15.37 15.73 15.51 16.06 15.86	843 52 31395 1003
AAT AAT AAT AAT	20180328 20180329 20180402 20180403 20180404	15.35 15.7 15.53 16.06 15.78	15.4 15.73 15.7 16.16 16.06 16.23	15.16 15.35 15.51 15.43 15.79	15.37 15.73 15.51 16.06 15.86 16.23	843 52 31395 1003 345
AAT AAT AAT AAT AAT	20180328 20180329 20180402 20180403 20180404 20180405	15.35 15.7 15.53 16.06 15.78 16.18	15.4 15.73 15.7 16.16 16.06 16.23	15.16 15.35 15.51 15.43 15.79 15.78	15.37 15.73 15.51 16.06 15.86 16.23	843 52 31395 1003 345 292
AAT AAT AAT AAT AAT AAT AAT	20180328 20180329 20180402 20180403 20180404 20180405 20180406	15.35 15.7 15.53 16.06 15.78 16.18 15.89	15.4 15.73 15.7 16.16 16.06 16.23 16.22	15.16 15.35 15.51 15.43 15.79 15.78 16	15.37 15.73 15.51 16.06 15.86 16.23 16	843 52 31395 1003 345 292
AAT AAT AAT AAT AAT AAT AAT AAT	20180328 20180329 20180402 20180403 20180404 20180406 20180409	15.35 15.7 15.53 16.06 15.78 16.18 15.89 16.06	15.4 15.73 15.7 16.16 16.06 16.23 16.22 16.06	15.16 15.35 15.51 15.43 15.79 15.78 16 15.67 15.56	15.37 15.73 15.51 16.06 15.86 16.23 16 16.06	843 52 31395 1003 345 292 7
AAT	20180328 20180329 20180402 20180403 20180404 20180405 20180406 20180409 20180410	15.35 15.7 15.53 16.06 15.78 16.18 15.89 16.06	15.4 15.73 15.7 16.16 16.06 16.23 16.22 16.06 16.55	15.16 15.35 15.51 15.43 15.79 15.78 16 15.67 15.56	15.37 15.73 15.51 16.06 15.86 16.23 16 16.06 15.81	843 52 31395 1003 345 292 7 1424
AAT	20180328 20180329 20180402 20180403 20180404 20180405 20180406 20180409 20180410 20180411	15.35 15.7 15.53 16.06 15.78 16.18 15.89 16.06 15.86	15.4 15.73 15.7 16.16 16.06 16.23 16.22 16.06 16.55 16.83	15.16 15.35 15.51 15.43 15.79 15.78 16 15.67 15.56 15.78 16.49	15.37 15.73 15.51 16.06 15.86 16.23 16 16.06 15.81 16.51 16.49	843 52 31395 1003 345 292 7 1424 85
AAT	20180328 20180329 20180402 20180403 20180404 20180405 20180406 20180409 20180410 20180411 20180412	15.35 15.7 15.53 16.06 15.78 16.18 15.89 16.06 15.86 16.65 16.52	15.4 15.73 15.7 16.16 16.06 16.23 16.22 16.06 16.55 16.83	15.16 15.35 15.51 15.43 15.79 15.78 16 15.67 15.56 15.78 16.49 16.52	15.37 15.73 15.51 16.06 15.86 16.23 16 16.06 15.81 16.51 16.49	843 52 31395 1003 345 292 7 1424 85 87
AAT	20180328 20180329 20180402 20180403 20180404 20180405 20180406 20180409 20180410 20180411 20180412 20180413	15.35 15.7 15.53 16.06 15.78 16.18 15.89 16.06 15.86 16.65 16.52	15.4 15.73 15.7 16.16 16.06 16.23 16.22 16.06 16.05 16.83 16.8 16.8	15.16 15.35 15.51 15.43 15.79 15.78 16 15.67 15.56 15.78 16.49 16.52 16.45	15.37 15.73 15.51 16.06 15.86 16.23 16.06 15.81 16.51 16.51 16.49 16.57	843 52 31395 1003 345 292 7 1424 85 87 185
AAT	20180328 20180329 20180402 20180403 20180404 20180405 20180406 20180409 20180410 20180411 20180412 20180413 20180416	15.35 15.7 15.53 16.06 15.78 16.18 15.89 16.06 15.86 16.65 16.52 16.57 16.28	15.4 15.73 15.7 16.16 16.06 16.23 16.22 16.06 16.05 16.83 16.83 16.78 16.38	15.16 15.35 15.51 15.43 15.79 15.78 16 15.67 15.56 15.78 16.49 16.52 16.45	15.37 15.73 15.51 16.06 15.86 16.23 16 16.06 15.81 16.51 16.49 16.57 16.45	843 52 31395 1003 345 292 7 1424 85 87 185 5052
AAT	20180328 20180329 20180402 20180404 20180405 20180406 20180406 20180409 20180410 20180411 20180412 20180413 20180414	15.35 15.7 15.53 16.06 15.78 16.18 15.89 16.06 15.86 16.65 16.52 16.57 16.28 16.26	15.4 15.73 15.7 16.16 16.06 16.23 16.22 16.06 16.06 16.55 16.83 16.8 16.78 16.38	15.16 15.35 15.51 15.43 15.79 15.78 16 15.67 15.56 15.78 16.49 16.52 16.45 16.04	15.37 15.73 15.51 16.06 15.86 16.23 16 16.06 15.81 16.51 16.49 16.57 16.45 16.24	843 52 31395 1003 345 292 7 1424 85 87 185 5052 104
AAT	20180328 20180329 20180402 20180404 20180405 20180406 20180406 20180409 20180411 20180412 20180413 20180414 20180412 20180413 20180414 20180417 20180418	15.35 15.7 15.53 16.06 15.78 16.18 15.89 16.06 15.86 16.65 16.52 16.57 16.28 16.26 15.95	15.4 15.73 15.7 16.16 16.06 16.23 16.22 16.06 16.55 16.83 16.8 16.78 16.38 16.28	15.16 15.35 15.51 15.43 15.79 15.78 16 15.67 15.56 16.49 16.52 16.45 16.04 15.95	15.37 15.73 15.51 16.06 15.86 16.23 16 16.06 15.81 16.51 16.49 16.57 16.45 16.24 15.95	843 52 31395 1003 345 292 7 1424 85 87 185 5052 104 593 363
AAT AAT AAT AAT AAT AAT AAT AAT	20180328 20180329 20180402 20180404 20180405 20180406 20180406 20180410 20180411 20180412 20180413 20180414 20180414 20180417 20180418	15.35 15.7 15.53 16.06 15.78 16.18 15.89 16.06 15.86 16.65 16.52 16.57 16.28 16.26 15.95	15.4 15.73 15.7 16.16 16.06 16.23 16.22 16.06 16.05 16.83 16.8 16.78 16.38 16.28 16.05	15.16 15.35 15.51 15.43 15.79 15.78 16 15.67 15.56 15.78 16.49 16.52 16.45 16.04 15.95 15.87	15.37 15.73 15.51 16.06 15.86 16.23 16 16.06 15.81 16.51 16.51 16.45 16.45 16.24 15.95 15.93	843 52 31395 1003 345 292 7 1424 85 87 185 5052 104 593 363 3576
AAT	20180328 20180329 20180402 20180403 20180404 20180405 20180406 20180406 20180410 20180411 20180412 20180413 20180418 20180419 20180419 20180419 20180419	15.35 15.7 15.53 16.06 15.78 16.18 15.89 16.06 15.86 16.55 16.55 16.57 16.28 16.26 15.95 15.95	15.4 15.73 15.7 16.16 16.06 16.23 16.22 16.06 16.55 16.83 16.8 16.78 16.38 16.28 16.05 16.01	15.16 15.35 15.51 15.43 15.79 15.78 16 15.67 15.56 15.78 16.45 16.52 16.45 16.04 15.95 15.87 15.87	15.37 15.73 15.51 16.06 15.86 16.23 16 16.06 15.81 16.51 16.45 16.45 16.24 15.95 15.93 15.74	843 52 31395 1003 345 292 7 1424 85 87 185 5052 104 593 363 3576
AAT	20180328 20180329 20180402 20180403 20180405 20180405 20180406 20180410 20180411 20180412 20180413 20180414 20180414 20180419 20180417 20180418 20180419 20180419 20180419	15.35 15.7 15.53 16.06 15.78 16.18 15.89 16.06 15.86 16.52 16.52 16.52 16.52 16.52 16.59 15.95	15.4 15.73 15.7 16.16 16.06 16.23 16.22 16.06 16.55 16.83 16.8 16.78 16.38 16.28 16.28 16.01 15.71	15.16 15.35 15.51 15.43 15.79 15.78 16.67 15.56 15.78 16.49 16.52 16.45 16.04 15.95 15.87 15.74	15.37 15.73 15.51 16.06 15.86 16.23 166 15.81 16.51 16.49 16.57 16.45 15.93 15.74 15.93	843 52 31395 1003 345 292 7 1424 85 87 185 5052 104 593 363 3576 387
AA1	20180328 20180329 20180402 20180403 20180405 20180406 20180406 20180409 20180410 20180412 20180413 20180416 20180417 20180417 20180419 20180419 20180420 20180420 20180420	15.35 15.7 15.53 16.06 15.78 16.18 15.89 16.06 15.86 16.52 16.57 16.28 16.28 16.26 15.97 15.69 15.69	15.4 15.73 15.7 16.16 16.06 16.23 16.22 16.06 16.55 16.83 16.8 16.78 16.38 16.28 16.01 15.71 15.74	15.16 15.35 15.51 15.43 15.79 15.78 16 15.67 15.56 15.78 16.49 16.52 16.45 15.97 15.97 15.97 15.74	15.37 15.73 15.51 16.06 15.86 16.06 15.81 16.51 16.45 16.24 15.93 15.74 15.68 15.52 15.3	843 52 31395 1003 345 292 7 1424 85 87 185 5052 104 593 363 3576 387 38
AA1	20180328 20180329 20180404 20180405 20180406 20180406 20180406 20180406 20180410 20180412 20180412 20180413 20180416 20180417 20180418 20180420 20180420 20180420 20180422	15.35 15.7 15.53 16.06 15.78 16.18 15.86 16.65 16.52 16.57 16.28 16.26 15.95 15.95 15.95 15.69 15.69	15.4 15.73 15.7 16.16 16.06 16.23 16.22 16.06 16.55 16.83 16.8 16.78 16.38 16.28 16.01 15.71 15.74	15.16 15.35 15.51 15.43 15.79 15.78 16 15.67 15.56 15.78 16.49 16.52 16.45 16.04 15.95 15.87 15.87 15.45 15.45 15.45 15.45	15.37 15.73 15.51 16.06 15.86 16.23 16 16.06 15.81 16.51 16.45 16.24 15.95 15.95 15.74 15.68 15.74 15.68	843 52 31395 1003 345 292 7 1424 85 87 185 5052 104 593 363 3576 387 38 112 1949
AA1 AA3 AA3 AA3 AA3 AA3 AA4 AA4 AA4	20180328 20180329 20180402 20180403 20180405 20180406 20180406 20180409 20180410 20180412 20180413 20180416 20180417 20180417 20180419 20180419 20180420 20180420 20180420	15.35 15.7 15.53 16.06 15.78 16.18 15.89 16.06 15.86 16.52 16.57 16.28 16.28 16.26 15.97 15.69 15.69	15.4 15.73 15.7 16.16 16.06 16.23 16.22 16.06 16.55 16.83 16.8 16.78 16.38 16.28 16.01 15.71 15.74	15.16 15.35 15.51 15.43 15.79 15.78 16 15.67 15.56 15.78 16.49 16.52 16.45 15.97 15.97 15.97 15.74	15.37 15.73 15.51 16.06 15.86 16.06 15.81 16.51 16.45 16.24 15.93 15.74 15.68 15.52 15.33	843 52 31395 1003 345 292 7 1424 85 87 185 5052 104 593 363 3576 387 38

HFN	2.8	11.29%	7160492810
HFP	-1.65	-12.50%	268614116
HFW	-1.36	-1.63%	561706415
HFWR	0.35	5.42%	36668104
HFX HGC	1.6 0.25	7.98% 1.41%	7231252353 20728403999
HGD	-0.75	-2.63%	16455249215
HGIW	0.35	3.07%	1379814559
HGK	-0.5	-4.31%	66105951
HGN	0.92	0.66%	7336930
HGZ	-0.39	-0.59%	120056565
HHF	-0.76	-2.06%	64995380
HHKW	0.39 0.24	1.57%	3176731880 3864387997
HHN	0.24	3.63% 0.20%	2221625573
HHZC	2.75	6.89%	12427308
HIH	-2.64	-10.32%	162882752
HII	-0.09	-1.30%	23600314
HIQE	0.12	2.70%	208847692
HIU	-0.13	-0.65%	522326208
HIWV	-1.04	-4.02%	153011918
HIZA	-0.15 -1.77	-2.79% -14.89%	137087518 992010637
HIIU	0.03	0.61%	78644858
НЈҮ	0.42	12.73%	2934968633
HJZ	3	5.05%	1304671726
HK	1.21	2.26%	1.6142E+12
HLF	-1.33	-9.31%	10181024709
HLG	-1.75	-19.32%	9142568527
HLMJ	-0.19 -4.57	-1.81% -13.53%	1016652939 4993430
HLOG	-0.07	-2.33%	575767747
HLW	3.9	13.18%	732414507
HLX	1.24	4.36%	3759387851
HMDF	1.37	1.09%	2378248733
HML	-0.28	-6.31%	7744989
HMV	-1.37 0.79	-5.21% 0.75%	652669978
HNC	-1.02	-3.66%	45382472772 1002324124
HNL	2.8	7.21%	69790279364
HNQ	0.71	4.54%	24006647
HNW	1.95	4.62%	549183251
HOCE	-0.84	-1.59%	203373725
HOZ	-0.33	-1.10%	58667897
HPD HPFP	-0.43 10.45	-4.05% 13.30%	153906998 214847998
HPI	-2	-9.96%	56052815
HPX	-0.65	-6.70%	198160781
HQD	2.23	22.41%	3300094
HQF	0.05	0.57%	1777385398
HQJ	-4.04	-18.03%	1974789461
HQO HREP	-0.54 0.95	-5.13% 18.81%	77287055 24369213
HRL	1.43	0.56%	1359432844
HRP	0.33	1.42%	558362894
HRT	-1.14	-10.42%	4863678
HRV	-0.07	-0.08%	23827469525
HSDT	-1.16	-4.78% -7.65%	511421125
HSE	-1.16	110011	1691277898
HSQ	3.86	9.53%	451150392
HSS HTLT	6.27	11.53%	492217208 110691461
HTP	-1.2 -0.7	-8.37% -8.92%	2512315332
HUC	-3.44	-8.76%	4229974618
HUCF	2.49	11.92%	179136882
HUJ	-0.04	-0.64%	7091120
HUL	-0.42	-1.44%	21509256152
HUPO	2.07	14.27%	2614278906
HVD	0.23	1.83%	286406 3133238102
H//Di	-0.59	-3.62% 20.11%	236912667
HVDL	111 45	20.11/0	230312007
HVDL HVM HVX	10.95	0.76%	18751665651
HVM		0.76% 4.34%	18751665651 623031732
HVM HVX	0.1 3.88	4.34%	
HVM HVX HWJ	0.1		623031732

A A T	20190501	14.00	15.24	14.00	15.22	10
AAT	20180501	14.89 15.15	15.34 15.15	14.89	15.22	10
	20180502			14.55	14.55	56
AAT	20180503	14.54	14.81	14.42	14.74	54682
AAT	20180504	14.78 14.46	14.78 14.54	14.42	14.44	24
AAT	20180507	14.40	14.43	14.22	14.24	8826
AAT	20180508	14.31	14.31	14.01	14.14	152
AAT	20180510	13.98	14.43	13.9	14.43	442
AAT	20180510	14.45	14.59	14.25	14.25	95
AAT	20180514	14.4	14.67	14.31	14.67	110
AAT	20180515	14.62	14.68	14.12	14.12	110
AAT	20180516	14.17	14.38	14.05	14.23	8
AAT	20180517	14.47	14.78	14.47	14.69	1633
AAT	20180517	14.69	14.83	14.57	14.03	142
AAT	20180518	14.71	15.19	14.65	15.12	27
AAT	20180521	15.25	15.46	15.25	15.12	1456
AAT	20180523	15.45	15.64	15.34	15.43	103
AAT	20180524	15.43	15.77	15.29	15.49	265
AAT	20180525	15.39	15.47	15.07	15.14	11
AAT	20180529	15.04	15.23	15.02	15.05	933
AAT	20180529	15.16	15.24	15.02	15.17	5485
AAT	20180530	14.96	15.19	14.85	15.17	20150
AAT	20180531	15.24		14.82	14.82	605
	20180601		15.28			
TAA	20180604	14.94	15.05	14.81	15.05	245
AAT	20180605	15.09 15.05	15.21	14.87	14.94	7 4213
			15.29		14.86	
AAT	20180607	14.77	15.26	14.77	15.26	1238
AAT	20180608	15.21	15.48	15.15	15.48	22
AAT	20180611	15.33	15.37	14.95	15.01	18
AAT	20180612	15.06	15.41	14.95	15.29	24490
AAT	20180613	15.21	15.69	15.21	15.61	311
AAT	20180614	15.62	15.62	15.18	15.37	259
AAT	20180615	15.26	15.52	15.05	15.35	39
AAT	20180618	15.4	15.53	15.1	15.1	6596
AAT	20180619	15.25	15.4	15.25	15.4	1397
AAT	20180620	15.4	15.65	15.4	15.6	2
AAT	20180621	15.65	15.7	15.48	15.5	4
AAT	20180622	15.53	15.53	15.11	15.45	700
AAT	20180625	15.58	16.14	15.56	16.14	500
AAT	20180626	16.21	16.34	16.1	16.34	2369
TAA	20180627	16.4	16.4	16.08	16.08	10
AAT	20180628	16.08	16.21	15.71	15.73	1579
AAT	20180629	15.8	16.3	15.66	16.27	441
AAT	20180702	16.23	16.42	16.15	16.22	7022
AAT	20180703	16.13	16.25	15.86	15.99	117
AAT	20180705	15.9	16.09	15.83	15.97	11
AAT	20180706	15.98	16.49	15.98	16.24	130
AAT	20180709	16.17	16.33	16.1	16.11	193
AAT	20180710	16.1	16.69	16.1	16.6	47
AAT	20180711	16.66	17.02	16.55	16.94	1260
AAT	20180712	16.97	17.45	16.97	17.43	1734
AAT	20180713	17.42	17.42	17.19	17.34	165
AAT	20180716	17.41	17.46	17.26	17.44	5064
AAT	20180717	17.45	17.45	17.05	17.08	1
AAT	20180718	17.1	17.12	16.96	17.01	2170
AAT	20180719	16.98	16.98	16.71	16.88	9022
AAT	20180720	16.88	17.03	16.86	16.97	2878
AAT	20180723	17.23	17.38	17.12	17.15	9
AAT	20180724	17.03	17.09	16.52	16.56	102
AAT	20180725	16.57	16.79	16.57	16.78	45
AAT	20180726	16.8	16.86	16.65	16.86	142
A A T	20180727	16.77	17.06	16.74	16.88	49
AAT				16.16	16.31	412
AAT	20180730	16.69	16.69			
	20180730 20180731	16.69 16.46	16.69	16.3	16.32	22
AAT						
AAT AAT	20180731	16.46	16.62	16.3	16.32	1347
AAT AAT AAT	20180731 20180801	16.46 16.44	16.62 16.55	16.3 16.28	16.32 16.45	1347 122
AAT AAT AAT	20180731 20180801 20180802	16.46 16.44 16.34	16.62 16.55 16.38	16.3 16.28 15.86	16.32 16.45 15.93	1347 122 2
AAT AAT AAT AAT	20180731 20180801 20180802 20180803	16.46 16.44 16.34 15.88	16.62 16.55 16.38 16.29	16.3 16.28 15.86 15.88	16.32 16.45 15.93 16.29	1347 122 2 59
AAT AAT AAT AAT AAT	20180731 20180801 20180802 20180803 20180806	16.46 16.44 16.34 15.88 16.39	16.62 16.55 16.38 16.29 16.69	16.3 16.28 15.86 15.88 16.38	16.32 16.45 15.93 16.29 16.69	1347 122 2 59 422
AAT AAT AAT AAT AAT AAT	20180731 20180801 20180802 20180803 20180806 20180807	16.46 16.44 16.34 15.88 16.39	16.62 16.55 16.38 16.29 16.69	16.3 16.28 15.86 15.88 16.38	16.32 16.45 15.93 16.29 16.69	1347 122 2 59 422
AAT AAT AAT AAT AAT AAT AAT AAT AAT	20180731 20180801 20180802 20180803 20180806 20180807 20180808	16.46 16.44 16.34 15.88 16.39 16.63	16.62 16.55 16.38 16.29 16.69 16.77	16.3 16.28 15.86 15.88 16.38 16.45	16.32 16.45 15.93 16.29 16.69 16.54	1347 122 2 59 422 1
AAT	20180731 20180801 20180802 20180803 20180806 20180807 20180808 20180809	16.46 16.44 16.34 15.88 16.39 16.63 16.62 16.99	16.62 16.55 16.38 16.29 16.69 16.77 16.84 17.22	16.3 16.28 15.86 15.88 16.38 16.45 16.57	16.32 16.45 15.93 16.29 16.69 16.54 16.84	1347 122 2 59 422 1 32
AAT	20180731 20180801 20180802 20180803 20180806 20180807 20180808 20180809 20180810	16.46 16.44 16.34 15.88 16.39 16.63 16.62 16.99	16.62 16.55 16.38 16.29 16.69 16.77 16.84 17.22	16.3 16.28 15.86 15.88 16.38 16.45 16.57 16.9	16.32 16.45 15.93 16.29 16.69 16.54 16.84 17.16	22 1347 122 2 59 422 1 32 174 294
AAT	20180731 20180801 20180802 20180803 20180806 20180807 20180808 20180809 20180810 20180813	16.46 16.44 16.34 15.88 16.39 16.63 16.62 16.99 17.13	16.62 16.55 16.38 16.29 16.69 16.77 16.84 17.22 17.53	16.3 16.28 15.86 15.88 16.38 16.45 16.57 16.9 17.13	16.32 16.45 15.93 16.29 16.69 16.54 17.16 17.43	1347 122 2 59 422 1 32 174

HX	0.1	0.68%	40366640
HXN	-0.11	-0.56%	686033675
HXUF	0.8	6.28%	169743496
HXYY	0.08	0.39%	417605700
HXZE	0.62	21.45%	743974239
HYA	-6.25	-14.75%	43057829
HYUQ	0.29	1.50%	299549025
HYYR	-1.01	-6.47%	14474680
HZEZ	-9.48	-6.35%	608878692
HZF	-2.14	-7.60%	4721770709
HZG	0.73	3.35%	25531677
HZWQ	-0.1	-1.64%	1167932966
IAG	-0.31	-1.63%	436658178
IAHQ	-0.82	-2.82%	1359064272
IAL	0.31	5.15%	21773065
IARX	24.8	60.56%	4969409
IAS	-0.32	-16.33%	4033514763
IAU	-0.02	-0.08%	1699593
IBEP	3.95	12.92%	241509882
IBJ	0.57	0.94%	174726763
IBR	0.09	0.18%	9338217
ICC	-0.04	-0.67%	52239273
ICD	-0.06	-0.29%	17119110
ICM	-0.81	-5.87%	62974300
ICMI	-1.39	-21.58%	671439366
ICXU	0.26	3.65%	1407157566
IDB	0.92	2.65%	56729658
IDBU	0.03	0.27%	47423851
IDGT	-1.83	-5.13%	187601163
IDMQ	3.9	8.93%	179221893
IDV	0.1	0.23%	5448536
IDZP	-3	-6.26%	123578292
IEB	0.05	2.25%	746580963
IEGY	0.28	3.54%	15901633
IEJ	-0.58	-0.82%	1830509348
IEL	1.57	3.11%	6816404983
IEO	4.87	2.98%	60688425
IEU	-8.13	-13.03%	294428839
IEYJ	9.42	16.58%	15498472
IEZ	0.58	1.79%	61247559
IFA	0.66	1.01%	1073067424
IFH IFM	-2.26 0.77	-14.07%	10108670863 422801189
IFQ	-2.78	3.43%	271014228
IFU	-1.48	-12.21% -17.03%	1422584862
IFW	-10.59	-17.03%	48147867
IFY	1.44	2.03%	30972869
IGDO		-9.78%	19444987
IGE	-2.24	10.639/	455861791
IGJL	0.52	2.74%	2546958162
IH	0.32	3.24%	5550971
IHA IHJW	-0.04	-0.49% 2,26%	9317848
IHU	10.38	14.63%	66850526
IHX	0.49	3.95%	
		3.70%	94013000
IHY	0.32 24.68	23.95%	515383977
			3016394
IIP	-3.51	-6.25% 3.64%	199817900 269000569
IJC	1.17	0.45%	269000569 8491104
IJWF	-0.07	-0.46%	30249013
IJVVF	9.55	14.14%	415712864
IKA	9.55	2.21%	205760511
IKKY	0.03	0.42%	137231910
IKRY	-2.36	-12.90%	506857897
		-12.90%	42732237
	-1.63		4657823
IKYZ	A AF	// 0.26/	403/623
IKYZ ILAB	4.45	4.92%	71000100
IKYZ ILAB ILH	-2.81	-5.49%	
IKYZ ILAB ILH ILQ	-2.81 -2.25	-5.49% -7.53%	72886340
IKYZ ILAB ILH ILQ ILV	-2.81 -2.25 -5.46	-5.49% -7.53% -7.93%	72886340 20969871
IKYZ ILAB ILH ILQ ILV ILWW	-2.81 -2.25 -5.46 -1.21	-5.49% -7.53% -7.93% -4.55%	72886340 20969871 127947427
IKYZ ILAB ILH ILQ ILV ILWW	-2.81 -2.25 -5.46 -1.21 -0.67	-5.49% -7.53% -7.93% -4.55% -9.20%	72886340: 20969871: 127947427: 787517147:
IKYZ ILAB ILH ILQ ILV ILWW IMB	-2.81 -2.25 -5.46 -1.21 -0.67	-5.49% -7.53% -7.93% -4.55% -9.20%	72886340: 20969871: 127947427: 787517147: 1136127:
IKYZ	-2.81 -2.25 -5.46 -1.21 -0.67	-5.49% -7.53% -7.93% -4.55% -9.20%	71369128( 72886340: 20969871: 127947427: 787517147: 1136127: 60744634: 77721218:

AAT	20180817	18.56	18.56	17.88	17.88	708
AAT	20180820	17.87	18.07	17.7	17.99	321
AAT	20180821	17.79	18.13	17.61	17.63	566
AAT	20180822	17.58	17.58	17.1	17.17	651
AAT	20180823	17.26	18.02	17.19	18.02	6446
AAT	20180824	18.08	19.1	18.08	19.09	0
AAT	20180827	19.18	19.18	18.87	18.88	6452
AAT	20180828	18.93	19.17	18.84	18.84	44
AAT	20180829	18.89	19.64	18.71	19.64	3022
AAT	20180830	19.63	19.73	19.13	19.45	65
AAT	20180831	19.53	19.63	19.08	19.36	109
AAT	20180904 20180905	19.4	20.47	19.4	20.47	1555 552
TAA	20180905	20.54	20.73	20.49	20.53	
AAT AAT	20180906	20.31 19.56	20.31 19.56	19.53	19.69 19.35	105436 126
AAT	20180907	19.34	19.74	19.26 19.34	19.33	772
AAT	20180910	19.79	19.93	19.53	19.53	38
AAT	20180912	19.61	19.74	19.28	19.28	196
AAT	20180913	19.32	19.67	19.15	19.67	5235
AAT	20180914	19.61	19.61	19.18	19.32	98
AAT	20180917	19.47	19.47	18.8	19.32	18
AAT	20180918	19.14	19.25	18.66	18.99	408
AAT	20180919	18.82	18.82	18.26	18.26	176
AAT	20180920	18.12	18.38	17.95	18.38	5
AAT	20180921	18.4	18.64	18.39	18.47	1566
AAT	20180924	18.46	18.49	18.02	18.37	500
AAT	20180925	18.33	18.73	18.32	18.39	153
AAT	20180926	18.58	18.63	18.35	18.4	218
AAT	20180927	18.35	18.65	18.19	18.45	143
AAT	20180928	18.34	18.34	17.91	17.91	351074
AAT	20181001	17.94	17.94	17.48	17.69	10
AAT	20181002	17.75	17.75	17.49	17.67	166
AAT	20181003	17.65	17.88	17.65	17.8	1012
AAT	20181004	17.85	18.11	17.33	17.33	108
AAT	20181005	17.42	17.49	17.12	17.12	1134
AAT	20181008	17.09	17.09	16.46	16.46	56
AAT	20181009	16.48	16.64	16.32	16.64	102
AAT	20181010	16.74	16.94	16.71	16.77	4554
AAT	20181011	16.65	17.28	16.65	17.28	1735
AAT	20181012	16.99	17.18	16.97	17.01	43452
AAT	20181015	17.01	17.03	16.71	16.87	176
AAT	20181016	17.06	17.1	16.89	16.89	408
AAT	20181017	16.89	16.89	16.71	16.81	238
AAT	20181018	17	17.08	16.73	16.73	8
AAT	20181019	16.73	17.04	16.68	17.04	1486
AAT	20181022	17.03	17.51	16.9	17.51	14141
AAT	20181023	17.52	18.1	17.52	18.1	397
AAT	20181024	18.16	18.63	18.16	18.46	25
AAT	20181025	18.59	18.7	18.47	18.49	1010
AAT	20181026	18.48	18.53	18.36	18.36	1123
AAT	20181029	18.51	18.51	17.68	17.95	251
AAT	20181030	18.06	18.47	17.92	17.92	4941
AAT	20181031	17.95	17.98	17.55	17.55	286
TAA	20181101	17.65	17.79	17.51	17.79	6437
TAA	20181102	17.84	18.43	17.84	18.43	9276
TAA	20181105	18.31	18.54	18.24	18.54	60
TAA	20181106	18.52	19.15	18.37	19.15	26
AAT AAT	20181107	18.98 19.53	19.42 19.86	18.62 19.48	19.42	12 727
AAT	20181108	19.53	20.3	19.48	19.67 20.14	475
AAT	20181109	20.01	20.01	19.64	19.38	2211
AAT	20181112	19.51	19.74	19.56	19.38	7
AAT	20181113	19.74	19.74	19.51	19.72	118
-W11	20181114	19.74	19.83	19.58	19.82	2091
ТАД			19.94	19.47	19.73	2091
TAA	20181116	19.47	25.57			
TAA	20181116	19.47 19.65	20.12	19.65	20.12	738
TAA TAA	20181119	19.65	20.12 21.06	19.65 20.24	20.12	
AAT AAT AAT	20181119 20181120	19.65 20.24	21.06	20.24	21.06	155
AAT AAT AAT	20181119 20181120 20181121	19.65 20.24 21.08	21.06 21.17	20.24	21.06 21.11	155 5321
AAT AAT AAT AAT	20181119 20181120 20181121 20181123	19.65 20.24 21.08 21.11	21.06 21.17 21.11	20.24 20.98 20.23	21.06 21.11 20.26	155 5321 30
AAT AAT AAT	20181119 20181120 20181121	19.65 20.24 21.08	21.06 21.17	20.24	21.06 21.11	155 5321 30 151
AAT AAT AAT AAT AAT	20181119 20181120 20181121 20181123 20181126	19.65 20.24 21.08 21.11 20	21.06 21.17 21.11 20.37	20.24 20.98 20.23 20	21.06 21.11 20.26 20.35	155 5321 30 151 178
AAT AAT AAT AAT AAT AAT AAT	20181119 20181120 20181121 20181123 20181126 20181127	19.65 20.24 21.08 21.11 20 20.6	21.06 21.17 21.11 20.37 20.6	20.24 20.98 20.23 20 20 19.92	21.06 21.11 20.26 20.35 20.06	155 5321 30 151 178 420
AAT AAT AAT AAT AAT AAT AAT AAT	20181119 20181120 20181121 20181123 20181126 20181127 20181128	19.65 20.24 21.08 21.11 20 20.6 20.09	21.06 21.17 21.11 20.37 20.6 20.38	20.24 20.98 20.23 20 20	21.06 21.11 20.26 20.35 20.06 19.98	155 5321 30 151 178 420 449
AAT	20181119 20181120 20181121 20181123 20181126 20181127 20181128 20181129	19.65 20.24 21.08 21.11 20 20.6 20.09 19.84	21.06 21.17 21.11 20.37 20.6 20.38 19.84	20.24 20.98 20.23 20 20 19.92 19.32	21.06 21.11 20.26 20.35 20.06 19.98 19.36	738 155 5321 30 151 178 420 449 1436

	0.1	0.700/	27022006
INJ	0.1 9.89	0.78% 36.24%	27933086 78098325347
IOHH	-0.15	-2.73%	76100233
IOL	1.34	5.81%	120955502
IPFS	-3.84	-5.08%	195439984
IPHH	-0.72	-7.23%	46382078
IPT IPY	4.46 -0.26	12.98% -1.20%	3378070149 106036089
IQI	-1.68	-23.46%	241760722
IQOD	0.56	4.79%	24432851052
IQQ	1.23	3.83%	3374814482
IQX	-0.47	-2.80%	119673731
IRCU	0.03	1.40%	3119826354
IRF	-4.01 -0.9	-10.65% -3.56%	4696431203 3564686958
IRN	1.58	6.51%	5954980288
IRT	6.31	14.71%	26796359
ISDO	0.29	2.67%	138558237
ISGH	-1.25	-4.79%	2048082504
ISI	-2.19	-5.45%	23202677
ISQQ	-0.89	-4.76%	32557773 258056068
ITB ITE	-0.91 -0.25	-1.15% -1.27%	344507732
ITGN	-0.23	-6.19%	146945438
ITL	0.26	6.99%	190817060
ITR	0.6	5.36%	85300660
ITY	-0.66	-7.10%	14793821762
IUA	-0.48	-5.41%	1180706959
IUDT	1.09	6.67%	69056358
IUO IUOZ	-0.14 -3.35	-0.45% -19.19%	708802292 7520847228
IUQ	-0.1	-0.97%	69573600
IUW	-3.18	-8.81%	118480784
IUZ	1.37	3.45%	4576313
IVH	-0.31	-4.53%	276703837
IVQF	1.84	4.24%	123607759
IWNU	-2.75	-13.85%	44841729 244207176
IWZ	-0.65 39.04	-5.05% 6.87%	45066872
IXBJ	-0.12	-3.26%	1567400
IXE	-1.12	-5.14%	36448289
IXL	-0.41	-1.33%	4364418214
IXR	3.72	11.99%	2743852607
IXZ	1.2	2.04%	59673834
IYC IYD	-0.05 -0.04	-1.09% -0.16%	14570235 8813052
IYH	0.75	4.02%	20759759
IYS	4.74	19.73%	400543378
IYY	0.33	9.91%	30647308
IZBJ	-1.64	-7.07%	662655823
IZCA	0.34	1.39%	31883968
IZO IZOT	3.25 -5.58	13.91% -5.91%	1.02065E+11 54674665
IZQ	3.69	4.94%	106171567
IZR	1.07	9.57%	1884568116
IZW	2.43	4.65%	161402054
JAJ	-1.13	-6.55%	34623572110
JAO	4.02	6.10%	1372476589
JAOY	0.22	2.10%	3153347060
JAV JBB	-0.04 1.45	-0.66% 9.39%	100074848 265266817
JBE	2.7	8.00%	89850623
JBRH	-0.61	-8.10%	191615500
JBY	0.86	12.10%	444593599
JBZF	1.89	11.72%	27558522287
JCF	0.46	3.00%	15491958292
JCG JCP	-12.01 0.34	-9.51% 6.24%	401770524 155704579
JCQ	0.34	8.69%	155704579
JCS	-0.06	-0.54%	2965741357
JCV	-1	-15.95%	3334051623
JCWB	0.83	20.34%	15512644238
JD	-1.37	-2.06%	1074783
		-8.54%	531732513
JDGU	-1.08		
JDGU JDOW JDS	-1.08 -0.1 -1.24	-8.34% -0.25% -4.64%	425270290 375126215

AAT	20181206	18.59	18.93	18.58	18.89	45
AAT	20181207	18.88	18.88	18.55	18.72	500
AAT	20181210	18.89	19.37	18.84	19.33	228
AAT	20181211	19.46	19.46	19.03	19.14	470
AAT	20181212	19.13	19.46	18.9	19.19	9
AAT	20181213	19.08	19.23	18.96	19.18	70
AAT	20181214	19.33	19.35	19.07	19.07	12785
AAT	20181217	19.09	19.15	18.69	18.69	136
AAT	20181218	18.76	18.76	18.55	18.67	1904
AAT	20181219	18.62	18.62	17.71	17.71	581
TAA	20181220	18.02	18.36	18	18.26	369
AAT	20181221	18.35	18.35	18.01	18.01	10998
TAA	20181224	17.97	18.25	17.88	18.1	781
TAA	20181226	18.12	18.19	17.9	18.06	230
TAA	20181227	18.09	18.09	17.63	17.63	103
TAA	20181228	17.79	18.36	17.75	18.27	92
TAA	20181231	18.32	18.32	17.89	17.89	1
ABJ	20180102	42.72	42.82	42.65	42.66	193580
ABJ	20180103	42.67	42.81	42.67	42.72	471545548
ABJ	20180104	42.69	42.74	42.56	42.56	44605
ABJ	20180105	42.54	42.63	42.49	42.54	3300
ABJ	20180108	42.57	42.61	42.47	42.54	2551783
ABJ	20180109	42.53	42.55	42.47	42.52	1044682
ABJ	20180110	42.56	42.66	42.56	42.57	83197
ABJ	20180111	42.67	42.72	42.51	42.51	4507
ABJ	20180112	42.47	42.61	42.44	42.44	150055
ABJ	20180116	42.41	42.47	42.32	42.46	1224082
ABJ	20180117	42.46	42.59	42.46	42.59	5036
		12.10				
ABJ	20180118	42.59	42.67	42.57	42.57	30724153
ABJ	20180119	42.65	43	42.64	42.99	21108
ABJ	20180122	43	43.13	42.91	42.97	21861
ABJ	20180123	42.92	43.02	42.92	42.99	283665
ABJ	20180124	43.03	43.03	42.99	42.99	97178
					43	
ABJ	20180125	42.96	43.08	42.93		5855
ABJ	20180126	42.98	43.2	42.94	43.18	1259447
ABJ	20180129	43.19	43.22	43.09	43.19	2275868
ABJ	20180130	43.13	43.18	43.05	43.18	735789
ABJ	20180131	43.14	43.24	43	43	270252
ABJ	20180201	43.01	43.19	43.01	43.19	93718
ABJ	20180202	43.27	43.4	43.27	43.29	368520
ABJ	20180205	43.32	43.33	43.21	43.21	6740
ABJ	20180206	43.25	43.39	43.25	43.38	23672
ABJ	20180207	43.42	43.73	43.42	43.73	1234732
ABJ	20180208	43.71	43.87	43.69	43.82	2220773
ABJ	20180209	43.77	43.86	43.76	43.82	8063
ABJ	20180212	43.84	43.97	43.84	43.86	217454
ABJ	20180213	43.89	44.17	43.89	44.14	6960
ABJ	20180214	44.11	44.15	44.05	44.12	107148
ABJ	20180215	44.12	44.12	43.9	43.9	51995
ABJ	20180216	43.9	43.97	43.9	43.97	11/1/488
ABJ	20180220	43.93	44	43.91	43.91	1565
ABJ	20180221	43.9	44.23	43.9	44.23	68508
ABJ	20180222	44.19	44.25	44.14	44.17	271990
ABJ	20180223	44.16	44.19	44.04	44.17	6658
ABJ	20180226	44.02	44.02	43.77	43.77	201961
ABJ	20180227	43.76	43.76	43.38	43.38	147305
ABJ	20180228	43.42	43.49	43.36	43.36	4104
ABJ	20180301	43.25	43.35	43.19	43.26	673190
ABJ	20180302	43.28	43.35	43.26	43.34	87970
					'	
ΔRI	20180305		V3 3V	A2 16	A2 10	
ABJ	20180305	43.34	43.34	43.16	43.19	
ABJ	20180306	43.34 43.26	43.34	43.19	43.26	18475648
		43.34				18475648
ABJ	20180306	43.34 43.26	43.34	43.19	43.26	18475648 545481
ABJ ABJ ABJ	20180306 20180307 20180308	43.34 43.26 43.21 42.89	43.34 43.21 42.89	43.19 42.89 42.58	43.26 42.89 42.58	18475648 545481 2396282
ABJ ABJ ABJ	20180306 20180307 20180308 20180309	43.34 43.26 43.21 42.89 42.61	43.34 43.21 42.89 42.72	43.19 42.89 42.58 42.59	43.26 42.89 42.58 42.69	18475648 545481 2396282 100457
ABJ ABJ ABJ ABJ	20180306 20180307 20180308 20180309 20180312	43.34 43.26 43.21 42.89 42.61 42.66	43.34 43.21 42.89 42.72 42.98	43.19 42.89 42.58 42.59 42.66	43.26 42.89 42.58 42.69 42.98	18475648 545481 2396282 100457 1418976
ABJ ABJ ABJ	20180306 20180307 20180308 20180309	43.34 43.26 43.21 42.89 42.61	43.34 43.21 42.89 42.72	43.19 42.89 42.58 42.59	43.26 42.89 42.58 42.69 42.98	18475648 545481 2396282 100457 1418976
ABJ ABJ ABJ ABJ	20180306 20180307 20180308 20180309 20180312	43.34 43.26 43.21 42.89 42.61 42.66	43.34 43.21 42.89 42.72 42.98	43.19 42.89 42.58 42.59 42.66	43.26 42.89 42.58 42.69 42.98	18475648 545481 2396282 100457 1418976
ABJ ABJ ABJ ABJ ABJ	20180306 20180307 20180308 20180309 20180312 20180313	43.34 43.26 43.21 42.89 42.61 42.66 42.88	43.34 43.21 42.89 42.72 42.98 42.93	43.19 42.89 42.58 42.59 42.66 42.81	43.26 42.89 42.58 42.69 42.98	18475648 545481 2396282 100457 1418976 17420 513704
ABJ ABJ ABJ ABJ ABJ ABJ ABJ	20180306 20180307 20180308 20180309 20180312 20180313 20180314 20180315	43.34 43.26 43.21 42.89 42.61 42.66 42.88 42.89	43.34 43.21 42.89 42.72 42.98 42.93 42.93	43.19 42.89 42.58 42.59 42.66 42.81 42.79 42.74	43.26 42.89 42.58 42.69 42.98 42.9 42.82 42.93	18475648 545481 2396282 100457 1418976 17420 513704
ABJ ABJ ABJ ABJ ABJ ABJ ABJ ABJ	20180306 20180307 20180308 20180309 20180312 20180313 20180314 20180315 20180316	43.34 43.26 43.21 42.89 42.61 42.66 42.88 42.89 42.77 42.92	43.34 43.21 42.89 42.72 42.98 42.93 42.9 42.93 43.13	43.19 42.89 42.58 42.59 42.66 42.81 42.79 42.74 42.87	43.26 42.89 42.58 42.69 42.98 42.9 42.82 42.93	18475648 545481 2396282 100457 1418976 17420 513704 37854
ABJ ABJ ABJ ABJ ABJ ABJ ABJ ABJ ABJ	20180306 20180307 20180308 20180309 20180312 20180313 20180314 20180315 20180316 20180319	43.34 43.26 43.21 42.89 42.61 42.66 42.88 42.89 42.77 42.92 43.16	43.34 43.21 42.89 42.72 42.98 42.93 42.93 43.13 43.17	43.19 42.89 42.58 42.59 42.66 42.81 42.79 42.74 42.87	43.26 42.89 42.58 42.69 42.98 42.9 42.82 42.93 43.12 43.15	18475648 545481 2396282 100457 1418976 513704 37854 4404684 68856
ABJ ABJ ABJ ABJ ABJ ABJ ABJ ABJ	20180306 20180307 20180308 20180309 20180312 20180313 20180314 20180315 20180316	43.34 43.26 43.21 42.89 42.61 42.66 42.88 42.89 42.77 42.92	43.34 43.21 42.89 42.72 42.98 42.93 42.9 42.93 43.13	43.19 42.89 42.58 42.59 42.66 42.81 42.79 42.74 42.87	43.26 42.89 42.58 42.69 42.98 42.9 42.82 42.93	18475648 545481 2396282 100457 1418976 513704 37854 4404684 68856
ABJ ABJ ABJ ABJ ABJ ABJ ABJ ABJ ABJ	20180306 20180307 20180308 20180309 20180312 20180313 20180314 20180315 20180316 20180319	43.34 43.26 43.21 42.89 42.61 42.66 42.88 42.89 42.77 42.92 43.16	43.34 43.21 42.89 42.72 42.98 42.93 42.93 43.13 43.17	43.19 42.89 42.58 42.59 42.66 42.81 42.79 42.74 42.87	43.26 42.89 42.58 42.69 42.98 42.9 42.82 42.93 43.12 43.15	18475648 545481 2396282 100457 1418976 513704 37854 4404684 68856 94614
ABJ	20180306 20180307 20180308 20180309 20180312 20180313 20180314 20180315 20180316 20180319 20180320 20180321	43.34 43.26 43.21 42.89 42.61 42.88 42.89 42.77 42.92 43.16 43.12 42.99	43.34 43.21 42.89 42.72 42.98 42.93 42.93 43.13 43.17 43.12 42.99	43.19 42.89 42.58 42.59 42.66 42.81 42.79 42.74 42.87 43.11 43 42.84	43.26 42.89 42.58 42.69 42.98 42.92 42.82 42.93 43.12 43.15 43	18475648 545481 2396282 100457 1418976 513704 37854 4404684 68856 94614 61895
ABJ	20180306 20180307 20180308 20180309 20180312 20180313 20180314 20180315 20180316 20180319 20180320 20180321	43.34 43.26 43.21 42.89 42.61 42.66 42.88 42.89 42.77 42.92 43.16 43.12 42.99 42.88	43.34 43.21 42.89 42.72 42.98 42.93 42.93 43.13 43.17 43.12 42.99 42.9	43.19 42.89 42.58 42.59 42.66 42.81 42.79 42.74 42.87 43.11 43 42.84 42.81	43.26 42.89 42.58 42.69 42.98 42.92 42.93 43.12 43.15 43 42.91 42.88	18475648 545481 2396282 100457 1418976 513704 37854 4404684 68856 94614 61895
ABJ	20180306 20180307 20180308 20180312 20180313 20180313 20180315 20180315 20180316 20180319 20180319 20180320 20180322 20180322	43.34 43.26 43.21 42.89 42.61 42.66 42.88 42.77 42.92 43.16 43.12 42.99 42.88 42.78	43.34 43.21 42.89 42.72 42.98 42.93 42.93 43.13 43.17 43.12 42.99 42.91	43.19 42.89 42.58 42.59 42.66 42.81 42.79 42.74 42.87 43.11 43 42.84 42.81 42.74	43.26 42.89 42.58 42.69 42.93 42.82 42.93 43.12 43.15 43 42.91 42.88 42.88	18475648 545481 2396282 100457 1418976 17420 513704 4404684 68856 94614 61895 50746 243
ABJ	20180306 20180307 20180308 20180309 20180312 20180313 20180314 20180315 20180316 20180319 20180320 20180321	43.34 43.26 43.21 42.89 42.61 42.66 42.88 42.89 42.77 42.92 43.16 43.12 42.99 42.88	43.34 43.21 42.89 42.72 42.98 42.93 42.93 43.13 43.17 43.12 42.99 42.9	43.19 42.89 42.58 42.59 42.66 42.81 42.79 42.74 42.87 43.11 43 42.84 42.81	43.26 42.89 42.58 42.69 42.98 42.92 42.93 43.12 43.15 43 42.91 42.88	72527 18475648 545481 2396282 100457 1418976 513704 37854 4404684 68856 94614 61895 50746

JDV	-2.74	-17.16%	19922347
JDY	-15.68	-55.02%	66408528
JEJ JEP	21.45 -59.27	32.84% -31.95%	338893096 160150773
JEX	1.99	16.13%	1125059430
JEYH	-8.78	-12.36%	129609681
JFBM	20.77	62.98%	279944861
JFJ	-2.05	-3.87%	41066547
JFK	1.69	6.07%	1736106459
JFL	-4.82	-16.52%	3526854352
JFW	-0.11	-0.59%	1544325666
JFX JGG	-4.25 1.71	-22.10% 7.81%	120045444 33925335
JGJ	-3.58	-2.23%	1219009169
JGL	-0.34	-0.46%	149126389
JGY	-2.74	-11.46%	9967829
JH	-1.42	-9.65%	187623878
JHP	1.84	7.96%	441075155
JIO	1.11	5.92%	136152425
JIR	-36.57	-26.96%	12289325
JIW	1.48 -12.49	2.98% -10.85%	78465909 375650927
JJH	4.58	22.35%	7970503607
الا	0.26	3.56%	1015241637
JJV	1.78	5.96%	224272095
JKH	-0.04	-1.98%	1121249344
JKJ	3.43	2.86%	22270857
JKL	0.39	2.82%	77844678
JKM	0.55	0.81%	31343706
JKNM	-3.49	-5.51%	16996469915
JKO	-13.47	-21.69%	992251
JKQ JKR	1.51 0.3	3.69% 0.57%	20947159130 396488654
JKS	0.94	7.95%	83529339
JLBX	-0.26	-1.52%	2527026998
JLG	1.35	7.22%	198846690
JLI	2.31	27.63%	2682382969
JLR	-2.5	-10.46%	1593960051
JLZO	-0.56	-2.35%	287875066
JM	1.23	3.90%	2558602672
JMA	2.32	9.44%	714597431
JMCA JMG	3.91	5.98% 3.59%	239828665 1475014983
JMIB	0.1	1.14%	4816484725
JMX	-1.03	-2.70%	1014321737
JMZ	3.18	8.48%	5475070098
JN	-3.81	-17.29%	2015044
JNBK	-0.14	-1.04%	3545120029
JNG	-1.72	-2.54%	418587147
JNL	0.82	5.07%	321275763
JNN	-10.15 1.17	-15.48% 4.92%	10908432 16794587
JOCP	0.14	2.20%	18078479
JOI	-2.9	-28.68%	358150699
JOL	-1.05	-10.52%	1300616383
JOP	-10.15	-13.55%	247744
JOR	0.02	0.91%	1302608415
JOX	-0.96	-9.66%	4619561
JP	0.34	0.99%	15518330
JPE	0.06	1.27%	2132623568
JPJU	-0.92	-6.36%	1431385165
JPN JPQW	-0.89 -0.66	-1.31% -8.01%	125618591 92303622
JPS	-7.81	-23.26%	591558435
JPT	-1	-2.50%	1.98831E+11
JPW	-0.26	-1.64%	106210193
JQB	-0.4	-1.54%	2416930014
JQG	-0.25	-4.78%	629152472
JQHH	9.95	27.82%	13285582
JQO	0.25	7.35%	18712654612
JQR	-1.34	-15.60%	2211525
JQV JRF	-0.04 4.21	-0.12%	10078075055
JRL	-0.64	6.46% -5.20%	1228733961 40671064
	-0.04	-5.20%	40071004
	1.64	36.20%	491249176
JRO JRQ	1.64 -0.14	36.20% -5.74%	491249176 3050647940

ABJ	20180328	43.13	43.13	42.94	43.04	423563
ABJ	20180329	43.02	43.23	43.02	43.21	1446531
ABJ	20180402	43.17	43.19	43.01	43.08	8708033
ABJ	20180403	43.08	43.24	43.08	43.24	253
ABJ	20180404	43.18	43.2	43.03	43.03	1549
ABJ	20180405	43	43.03	42.82	42.82	309227
ABJ ABJ	20180406 20180409	42.86 42.92	42.96 43.08	42.78 42.92	42.94 42.92	270120 84250
ABI	20180409	42.88	42.88	42.69	42.69	686766
ABJ	20180411	42.66	42.87	42.66	42.84	528787
ABJ	20180412	42.84	42.95	42.84	42.87	9092378
ABJ	20180413	42.87	42.89	42.66	42.89	13909
ABJ	20180416	42.89	42.98	42.88	42.96	1160729
ABJ	20180417	43.01	43.01	42.82	42.86	564044
ABJ	20180418	42.89	42.95	42.85	42.87	80160
ABJ ABJ	20180419 20180420	42.82	42.99 42.8	42.82	42.88 42.78	274196 51487
ABI	20180423	42.73	42.87	42.73	42.73	14973
ABJ	20180424	42.67	42.85	42.67	42.85	49098
ABJ	20180425	42.9	43.02	42.84	42.88	139194
ABJ	20180426	42.9	42.9	42.72	42.73	2147874
ABJ	20180427	42.77	42.77	42.63	42.63	594172
ABJ	20180430	42.62	42.73	42.6	42.61	22196
ABJ	20180501	42.59	42.79	42.59	42.79	393598
ABJ	20180502 20180503	42.78 42.73	42.8 42.94	42.71 42.62	42.72 42.92	27221 87751
ABJ	20180503	42.73	42.94	42.89	42.92	120565
ABJ	20180507	42.86	42.86	42.81	42.81	499004
ABJ	20180508	42.78	42.83	42.64	42.66	7098
ABJ	20180509	42.64	42.64	42.55	42.56	19751174
ABJ	20180510	42.52	42.52	42.19	42.21	449105
ABJ	20180511	42.22	42.38	42.2	42.24	267
ABJ	20180514 20180515	42.22	42.37 42.35	42.2 42.24	42.26 42.25	2386688 233425
ABJ	20180516	42.27	42.36	42.25	42.34	74753
ABJ	20180517	42.39	42.45	42.29	42.31	56938
ABJ	20180518	42.25	42.35	42.25	42.31	847550
ABJ	20180521	42.4	42.47	42.25	42.25	20004
ABJ	20180522	42.35	42.4	42.26	42.29	230555
ABJ	20180523 20180524	42.36 42.48	42.52 42.48	42.34	42.43	293057 1523
ABI	20180525	42.46	42.46	42.25	42.28	169506
ABJ	20180529	42.3	42.42	42.3	42.38	5079771
ABJ	20180530	42.38	42.4	42.16	42.22	47931
ABJ	20180531	42.2	42.2	41.89	41.91	980
ABJ	20180601	41.93	42.09	41.92	41.96	215455
ABJ	20180604	41.94	42.13	41.94	42.09	50933
ABJ ABJ	20180605 20180606	42.09 42.24	42.19	42.08	42.19	8547
ABJ	20180606	42.24		42.22	42.21	20500
		42.3	42.33 42.44	42.23	42.31 42.34	
ABJ	20180608	42.3 42.32	42.33 42.44 42.33	42.23 42.3 42.2	42.31 42.34 42.2	20599 36677839 17563
ABJ ABJ			42.44	42.3	42.34	36677839
	20180608	42.32	42.44 42.33	42.3 42.2	42.34 42.2	36677839 17563 19625
ABJ	20180608 20180611	42.32 42.23	42.44 42.33 42.23	42.3 42.2 41.9 42.06 42.22	42.34 42.2 42.04	36677839 17563 19625 29005
ABJ ABJ ABJ	20180608 20180611 20180612 20180613 20180614	42.32 42.23 42.11 42.24 42.39	42.44 42.33 42.23 42.26 42.37 42.64	42.3 42.2 41.9 42.06 42.22 42.32	42.34 42.2 42.04 42.26 42.37 42.64	36677839 17563 19625 29005 20229 202364
ABJ ABJ ABJ ABJ	20180608 20180611 20180612 20180613 20180614 20180615	42.32 42.23 42.11 42.24 42.39 42.66	42.44 42.33 42.23 42.26 42.37 42.64 42.71	42.3 42.2 41.9 42.06 42.22 42.32 42.45	42.34 42.2 42.04 42.26 42.37 42.64 42.49	36677839 17563 19625 29005 20229 202364 36726
ABJ ABJ ABJ ABJ ABJ	20180608 20180611 20180612 20180613 20180614 20180615 20180618	42.32 42.23 42.11 42.24 42.39 42.66 42.47	42.44 42.33 42.23 42.26 42.37 42.64 42.71 42.47	42.3 42.2 41.9 42.06 42.22 42.32 42.45 42.32	42.34 42.2 42.04 42.26 42.37 42.64 42.49 42.32	36677839 17563 19625 29005 20229 202364 36726
ABJ ABJ ABJ ABJ ABJ ABJ	20180608 20180611 20180612 20180613 20180614 20180615 20180618 20180619	42.32 42.23 42.11 42.24 42.39 42.66 42.47 42.32	42.44 42.33 42.23 42.26 42.37 42.64 42.71 42.47 42.39	42.3 42.2 41.9 42.06 42.22 42.32 42.45 42.32	42.34 42.2 42.04 42.26 42.37 42.64 42.49 42.32 42.39	36677839 17563 19625 29005 20229 202364 36726 1815
ABJ ABJ ABJ ABJ ABJ	20180608 20180611 20180612 20180613 20180614 20180615 20180618	42.32 42.23 42.11 42.24 42.39 42.66 42.47	42.44 42.33 42.23 42.26 42.37 42.64 42.71 42.47	42.3 42.2 41.9 42.06 42.22 42.32 42.45 42.32	42.34 42.2 42.04 42.26 42.37 42.64 42.49 42.32	36677839 17563
ABJ ABJ ABJ ABJ ABJ ABJ ABJ	20180608 20180611 20180612 20180613 20180614 20180615 20180618 20180619 20180620	42.32 42.23 42.11 42.24 42.39 42.66 42.47 42.32 42.4	42.44 42.33 42.23 42.26 42.37 42.64 42.71 42.47 42.39 42.54	42.3 42.2 41.9 42.06 42.22 42.32 42.45 42.32 42.32 42.36	42.34 42.2 42.04 42.26 42.37 42.64 42.49 42.32 42.39	36677839 17563 19625 29005 20229 202364 36726 1815 4135 1078735 264766
ABJ	20180608 20180611 20180612 20180613 20180614 20180615 20180618 20180619 20180620 20180621	42.32 42.23 42.11 42.24 42.39 42.66 42.47 42.32 42.4 42.49	42.44 42.33 42.23 42.26 42.37 42.64 42.71 42.47 42.39 42.54 42.57	42.3 42.2 41.9 42.06 42.22 42.32 42.45 42.32 42.32 42.36 42.39	42.34 42.04 42.26 42.37 42.64 42.49 42.32 42.39 42.48	36677839 17563 19625 29005 20229 202364 36726 1815 4135 1078735 264766 38770
ABJ	20180608 20180611 20180612 20180613 20180614 20180615 20180619 20180620 20180620 20180622 20180625 20180626	42.32 42.11 42.24 42.39 42.66 42.47 42.32 42.4 42.49 42.44 42.13 42.27	42.44 42.33 42.23 42.26 42.37 42.64 42.71 42.47 42.39 42.54 42.57 42.44 42.26 42.32	42.3 42.2 41.9 42.06 42.22 42.32 42.45 42.32 42.36 42.39 42.19 42.09 42.18	42.34 42.2 42.04 42.37 42.64 42.49 42.32 42.39 42.48 42.48 42.19 42.26 42.28	36677839 17563 19625 29005 20229 202364 36726 1815 4135 1078735 264766 38770 7472492
ABJ	20180608 20180611 20180612 20180613 20180614 20180615 20180619 20180619 20180620 20180621 20180622 20180625 20180626 20180626	42.32 42.23 42.11 42.24 42.39 42.66 42.47 42.32 42.4 42.49 42.44 42.13 42.27 42.26	42.44 42.33 42.26 42.37 42.64 42.71 42.47 42.39 42.54 42.57 42.44 42.26 42.32	42.3 42.2 41.9 42.06 42.22 42.32 42.45 42.32 42.36 42.39 42.19 42.09 42.18 42.06	42.34 42.26 42.37 42.64 42.49 42.32 42.39 42.48 42.48 42.19 42.26 42.28	36677839 17563 19625 29005 20229 202364 36726 1815 4135 1078735 264766 38770 7472492 977301 12008
ABJ	20180608 20180611 20180612 20180613 20180614 20180615 20180619 20180619 20180620 20180621 20180622 20180625 20180627 20180628	42.32 42.23 42.11 42.24 42.39 42.66 42.47 42.32 42.4 42.49 42.44 42.13 42.27 42.26 42.09	42.44 42.33 42.26 42.37 42.64 42.71 42.47 42.39 42.54 42.57 42.44 42.26 42.32 42.26	42.3 42.2 41.9 42.06 42.22 42.32 42.45 42.32 42.36 42.39 42.19 42.09 42.18 42.06	42.34 42.26 42.37 42.64 42.39 42.39 42.48 42.48 42.19 42.26 42.28 42.06	36677839 17563 19625 29005 20229 202364 36726 1815 4135 264766 38770 7472492 977301 12008 388523
ABJ	20180608 20180611 20180612 20180613 20180614 20180615 20180619 20180619 20180620 20180622 20180625 20180626 20180627 20180628 20180628 20180629	42.32 42.23 42.11 42.24 42.39 42.66 42.47 42.32 42.44 42.13 42.27 42.26 42.09 42.25	42.44 42.33 42.26 42.37 42.64 42.71 42.47 42.39 42.54 42.54 42.26 42.32 42.26 42.32	42.3 42.9 42.06 42.22 42.32 42.45 42.32 42.36 42.39 42.19 42.09 42.18 42.06 42.07	42.34 42.26 42.37 42.64 42.49 42.32 42.39 42.48 42.19 42.26 42.28 42.06 42.28	36677839 17563 19625 29005 20229 202364 36726 1815 4135 1078735 264766 38770 7472492 977301 12008 388523
ABJ	20180608 20180611 20180612 20180613 20180615 20180619 20180619 20180620 20180620 20180622 20180625 20180625 20180626 20180626 20180626 20180627 20180628 20180628	42.32 42.23 42.11 42.24 42.39 42.66 42.47 42.32 42.44 42.13 42.27 42.26 42.09 42.25 42.33	42.44 42.33 42.26 42.37 42.64 42.77 42.47 42.57 42.54 42.57 42.44 42.52 42.26 42.22 42.34 42.53	42.3 42.2 41.9 42.06 42.22 42.32 42.45 42.32 42.36 42.39 42.19 42.09 42.18 42.06 42.07 42.25 42.31	42.34 42.26 42.37 42.64 42.49 42.32 42.33 42.48 42.48 42.19 42.26 42.28 42.06 42.28 42.34	36677839 17563 19625 29005 20229 202364 1815 4135 1078735 264766 38770 7472492 977301 12008 388523 3646 272852
ABJ	20180608 20180611 20180612 20180613 20180614 20180615 20180619 20180619 20180620 20180622 20180625 20180626 20180627 20180628 20180628 20180629	42.32 42.23 42.11 42.24 42.39 42.66 42.47 42.32 42.44 42.13 42.27 42.26 42.09 42.25	42.44 42.33 42.26 42.37 42.64 42.71 42.47 42.39 42.54 42.54 42.26 42.32 42.26 42.32	42.3 42.9 42.06 42.22 42.32 42.45 42.32 42.36 42.39 42.19 42.09 42.18 42.06 42.07	42.34 42.26 42.37 42.64 42.49 42.32 42.39 42.48 42.19 42.26 42.28 42.06 42.28	36677839 17563 19625 29005 20229 202364 1815 4135 1078735 264766 38770 7472492 977301 388523 3646 272852 352688
ABJ	20180608 20180611 20180612 20180613 20180614 20180615 20180619 20180620 20180621 20180622 20180625 20180626 20180627 20180627 20180629 20180629 20180629 20180629 20180702	42.32 42.23 42.11 42.24 42.39 42.66 42.47 42.32 42.44 42.13 42.27 42.26 42.09 42.25 42.33 42.42	42.44 42.33 42.26 42.37 42.64 42.71 42.47 42.39 42.54 42.57 42.44 42.26 42.32 42.26 42.22 42.34 42.53 42.53	42.3 42.2 41.9 42.06 42.22 42.32 42.43 42.32 42.36 42.39 42.19 42.09 42.18 42.00 42.07 42.25 42.31	42.34 42.26 42.37 42.64 42.32 42.39 42.48 42.19 42.26 42.28 42.06 42.22 42.34 42.34	36677839 17563 19625 29005 20229 202364 36726 1815 4135 1078735 264766 38770 7472492 977301 12008 388523 3646 272852 352688 22951
ABJ	20180608 20180611 20180612 20180613 20180614 20180615 20180619 20180620 20180620 20180622 20180626 20180626 20180626 20180627 20180626 20180629 20180629 20180629 20180702 20180702	42.32 42.23 42.11 42.24 42.39 42.66 42.47 42.32 42.44 42.43 42.49 42.43 42.27 42.26 42.09 42.25 42.33 42.42 42.43	42.44 42.33 42.26 42.37 42.64 42.71 42.47 42.39 42.54 42.57 42.44 42.26 42.32 42.32 42.34 42.53	42.3 42.2 41.9 42.06 42.22 42.32 42.43 42.22 42.36 42.39 42.19 42.09 42.18 42.06 42.07 42.25 42.31 42.4	42.34 42.26 42.37 42.64 42.49 42.39 42.48 42.49 42.26 42.28 42.26 42.28 42.34 42.34 42.34 42.34	36677839 17563 19625 29005 20229 202364 36726 4135 1078735 264766 38770 7472492 977301 12008 388523 3646 272852 352688 22951 65569
ABJ	20180608 20180611 20180612 20180613 20180614 20180618 20180619 20180620 20180621 20180622 20180625 20180628 20180628 20180629 20180629 20180629 20180702 20180702 20180702 20180705 20180706	42.32 42.23 42.11 42.24 42.39 42.66 42.47 42.49 42.44 42.13 42.27 42.26 42.09 42.25 42.33 42.42 42.43 42.43 42.43	42.44 42.33 42.26 42.37 42.64 42.71 42.47 42.39 42.54 42.26 42.32 42.26 42.32 42.26 42.34 42.54 42.57 42.49 42.53	42.3 42.2 41.9 42.06 42.22 42.32 42.45 42.39 42.19 42.09 42.18 42.06 42.07 42.25 42.31 42.44 42.43 42.43	42.34 42.26 42.37 42.64 42.32 42.32 42.33 42.48 42.19 42.26 42.28 42.06 42.2 42.34 42.34 42.34 42.42 42.5 42.59	36677839 17563 19625 29005 20229 202364 36726 1815 4135 1078735 264766 38770 7472492 977301 12008 388523 3646 272852 35268 22951 65569 162449
ABJ	20180608 20180611 20180613 20180614 20180615 20180618 20180619 20180620 20180621 20180622 20180625 20180626 20180627 20180628 20180629 20180702 20180702 20180702 20180703 20180703 20180709 20180709 20180710	42.32 42.23 42.11 42.24 42.39 42.66 42.47 42.49 42.44 42.13 42.27 42.26 42.09 42.25 42.33 42.42 42.43 42.43 42.57 42.55 42.55 42.55	42.44 42.33 42.26 42.37 42.64 42.71 42.47 42.57 42.54 42.57 42.44 42.26 42.32 42.26 42.34 42.53 42.77 42.77 42.79	42.3 42.2 41.9 42.06 42.22 42.32 42.32 42.36 42.39 42.19 42.09 42.07 42.25 42.31 42.44 42.43 42.43 42.43 42.44 42.48 42.48	42.34 42.26 42.26 42.37 42.64 42.39 42.48 42.49 42.26 42.26 42.24 42.34 42.34 42.34 42.34 42.34 42.35 42.35 42.36 42.36	36677839 17563 19625 29005 20229 202364 36726 1815 4135 1078735 264766 38770 7472492 977301 12008 388523 3646 272852 352688 22957 65569 162449 2669
ABJ	20180608 20180611 20180612 20180613 20180613 20180618 20180619 20180620 20180620 20180622 20180625 20180626 20180626 20180627 20180628 20180629 20180702 20180702 20180702 20180703 20180704 20180705 20180706 20180707 20180706	42.32 42.23 42.11 42.24 42.39 42.46 42.47 42.32 42.44 42.13 42.26 42.09 42.25 42.33 42.42 42.43 42.55 42.55 42.66	42.44 42.33 42.26 42.37 42.64 42.71 42.47 42.39 42.54 42.57 42.44 42.26 42.26 42.34 42.53 42.53 42.53 42.53 42.53 42.54 42.55	42.3 42.2 41.9 42.06 42.22 42.32 42.32 42.36 42.39 42.19 42.06 42.07 42.25 42.31 42.44 42.43 42.45 42.43 42.45 42.48 42.47 42.6	42.34 42.26 42.26 42.37 42.64 42.49 42.39 42.48 42.49 42.26 42.28 42.34 42.34 42.34 42.34 42.34 42.35 42.34 42.35 42.36 42.36 42.36	36677839 17563 19625 29005 20229 202364 36726 1815 4135 1078735 264766 38770 7472492 977301 12008 388523 3646 272852 352688 22957 65569 162449 2669 13351
ABJ	20180608 20180611 20180613 20180614 20180615 20180618 20180619 20180620 20180621 20180622 20180625 20180626 20180627 20180628 20180629 20180702 20180702 20180702 20180703 20180703 20180709 20180709 20180710	42.32 42.23 42.11 42.24 42.39 42.66 42.47 42.49 42.44 42.13 42.27 42.26 42.09 42.25 42.33 42.42 42.43 42.43 42.57 42.55 42.55 42.55	42.44 42.33 42.26 42.37 42.64 42.71 42.47 42.57 42.54 42.57 42.44 42.26 42.32 42.26 42.34 42.53 42.77 42.77 42.79	42.3 42.2 41.9 42.06 42.22 42.32 42.32 42.36 42.39 42.19 42.09 42.07 42.25 42.31 42.44 42.43 42.43 42.43 42.44 42.48 42.48	42.34 42.26 42.26 42.37 42.64 42.39 42.48 42.49 42.26 42.26 42.24 42.34 42.34 42.34 42.34 42.34 42.35 42.35 42.36 42.36	36677839 17563 19625 29005 20229 202364 36726 1815 4135 1078735 264766 38770 7472492 977301 12008 388523 3646 272852 352688 22957 65569 162449 2669

JRR	-5.41	-12.26%	29366144
JSG	-0.4	-2.82%	2396811241
JSK	-0.85	-7.56%	34379188
JTJ JTNM	-5.66 -7.83	-7.11% -16.93%	1215275778 1407685163
JTQ	0.8	4.80%	781390512
JTS	25.62	53.15%	843488067
JTSL	0.64	3.20%	118099219
JTX	3.15	6.32%	1.03977E+11
JUAY	-0.95	-7.02%	649480474
JUE	-1.57	-2.72%	738444297
JUEZ	-1.41	-1.48% -2.25%	35824508 31247294
JUQI	-0.46 3.29	14.58%	2218222094
JUU	1.18	3.38%	11955878
JUY	-0.91	-4.61%	718940205
JV	2.26	21.92%	39352848
JVA	3.93	6.10%	13175819
JVDJ	-3.19	-7.16%	219501531
JVG	1.07	6.34%	20385413
JVK JVP	0.8	8.02% 2.51%	162368010 1506338102
JVSP	2.71	10.76%	161623040
JVZ	-3.79	-6.56%	215719323
JWB	-1.19	-3.28%	1879391611
JWI	-1.01	-22.90%	120557735
JX	0.23	2.56%	93524524
JXC	-1.32	-2.81%	16312413
JXF	1.12	11.21%	316814855
JXM	-0.47	-8.87%	373382691
JXMP JXY	-23.28 -0.12	-11.36% -2.46%	476421970 56588455
JXZ	-4.08	-24.79%	659998627
JY	-4.82	-11.07%	1449832806
JYC	-1.18	-2.46%	1312977257
JYFV	-3.32	-7.85%	52680934
JYH	2.41	5.18%	65151967
JYJ	0.91	3.93%	4064459821
JYL	-0.37	-2.29%	10864253
JZI JZIR	-0.82	-7.81% -43.76%	1557514817 24447065
KAHF	-6.98 2.17	-43.76% 2.21%	266821102
KAK	-6.35	-18.14%	76973510
КВН	0.71	4.26%	807509071
KBLA	-3.58	-30.49%	203624822
KCE	0.85	6.27%	9852964
KCN	0.35	1.64%	857322699
KCU	4.34	17.61%	4801675318
KCVD	3.72	9.91%	428839043
KDA KDB	16.91 -2.25	27.37% -18.44%	1838441638 1533463647
KDL	-3.4	-12.78%	392264444
KDMS	0.53	2.14%	6606944809
KDS	0.83	7.16%	42627886
KDV	3.59	8.03%	3906600
KE	-2.63	-10.50%	8320331592
KEK	0.77	0.99%	341900596
KEOT	0.58	7.30%	10312244125
KF	-0.03 0.19	-0.20% 1.93%	5196672198
KFB KFH	-2.94	1.93% -5.50%	27650170275 9355525594
KFU	-6.91	-14.49%	3574325596
KFV	0.33	1.41%	25827057
KFX	2.92	2.48%	1602262639
KGDG	8.43	23.12%	10329479
KGJ	0.59	3.85%	1262720293
KGU	-7.05	-19.69%	9020834
KGZ	0.06	0.92%	1013690371
KH	-2.64	-4.91% 3.82%	655686041
KHH KIG	0.46 9.34	5.25%	2591672067 9210088355
KIH	0.04	0.36%	15885234326
KIIB	-3.12	-3.76%	1676789841
KIOY	17.01	12.61%	761872545
KIQ	-0.23	-2.37%	39512955
	4.56	-5.94%	206513968
KIR	-1.56	-3.5470	200515500

ABJ	20180717	42.45	42.49	42.4	42.49	69934
ABJ	20180718	42.49	42.53	42.3	42.3	1009443
ABJ	20180719	42.31	42.33	42.16	42.17	70730
ABJ	20180720	42.15	42.23	42.11	42.14	41040
ABJ	20180723	42.23	42.37	42.23	42.37	2304
ABJ	20180724	42.33	42.41	42.27	42.41	7486
ABJ	20180725	42.47	42.53	42.43	42.51	8529238
ABJ	20180726	42.48	42.64	42.48	42.59	136475
ABJ	20180727	42.6	42.79	42.54	42.79	27734
ABJ	20180730	42.84	42.84	42.63	42.66	35707
ABJ	20180731	42.7	42.78	42.7	42.77	16612586
ABJ	20180801	42.78	42.79	42.67	42.77	107742
ABJ	20180802	42.69	42.7	42.57	42.7	172365
ABJ	20180803	42.68	42.98	42.68	42.94	3815592
ABJ	20180806	42.96	43.16	42.95	43.12	205547
ABJ	20180807	43.16	43.24	43.12	43.18	93686
ABJ	20180808	43.25	43.25	43.07	43.17	52957
ABJ	20180809	43.24	43.37	43.22	43.29	466802
ABJ	20180810	43.3	43.3	43.13	43.13	610
ABJ	20180813	43.11	43.21	43.1	43.2	141065
ABJ	20180814	43.2	43.37	43.2	43.37	119381
ABJ	20180815	43.42	43.53	43.42	43.43	1259
ABJ	20180816	43.39	43.5	43.34	43.36	101223
ABJ	20180817	43.45	43.63	43.45	43.54	27080
ABJ	20180820	43.62	43.69	43.54	43.67	10188
ABJ	20180821	43.69	43.73	43.57	43.73	25894
ABJ	20180822	43.74	43.74	43.59	43.62	55853
ABJ	20180823	43.64	43.97	43.64	43.97	1359591
ABJ	20180824	43.97	43.99	43.92	43.92	9981
ABJ	20180827	43.94	44.15	43.94	44.09	76613
ABJ	20180828	44.1	44.12	44.03	44.05	584
ABJ	20180829	44.03	44.03	43.91	44.01	462383
ABJ	20180830	44.04	44.04	43.79	43.79	28393
ABJ	20180831	43.79	43.96	43.79	43.96	664
ABJ	20180904	43.99	44.1	43.99	44.04	1764600
ABJ	20180905	44.12	44.22	44.1	44.14	10918846
ABJ	20180906	44.13	44.29	44.13	44.18	1348376
ABJ	20180907	44.24	44.24	44.18	44.24	205358
ABJ	20180910	44.16	44.16	44.01	44.09	561320
ABJ	20180911	44.07	44.1	43.9	43.95	6205
ABJ	20180912	43.95	44.13	43.93	44.07	51126
ABJ	20180913	44.11	44.19	44.11	44.17	39866680
ABJ	20180914	44.19	44.21	44.11	44.11	6841251
ABJ	20180917	44.16	44.2	44.09	44.09	23158
ABJ ABJ	20180918	44.07	44.13		44.02	89062
		43.99	44.15	43.99		2922
ABJ	20180920	44.02	44.02	43.94	43.98	86098
ABJ	20180921	43.99 44.1	44.08	.0.5	44.08	458576
ABJ	20180924		44.15	44.08	44.08	7556719
ABJ	20180925	44.06	44.06	43.73	43.73	2246
ABJ	20180926	43.68	43.82	43.68	43.82	255826
ABJ	20180927	43.86	43.86	43.73	43.73	20311
ABJ ABJ	20180928 20181001	43.79 43.73	43.87	43.7	43.7	57001 2316018
ABJ	20181001	43.73	43.73	43.59	43.61	91722
ABJ				43.59		
ABJ	20181003 20181004	43.64	43.68 43.76	43.49	43.5	8015 121002
ABJ	20181004	43.49	43.76	43.49	43.38	24219
ABJ	20181003	43.35	43.43	43.34	43.43	114421
ABJ	20181008	43.44	43.43	43.44	43.43	12675
ABJ	20181009	43.44	43.59	43.44	43.49	660173
ABJ	20181010	43.49	43.49	43.49	43.49	7812
ABJ	20181011	43.49	43.49	43.26	43.26	3569
ABJ	20181012	43.33	43.42	43.26	43.26	4834
ABJ	20181013	43.31	43.41	43.22	43.29	1320010
ABJ	20181016	43.26	43.28	43.22	43.12	6879
ABJ	20181017	43.20	43.28	42.92	42.92	2867279
ABJ	20181018	42.91	43.17	42.83	43.07	168118
ABJ	20181019	42.91	43.18	42.85	43.07	28925
ABJ	20181022	43.06	43.12	42.95	43.07	20890
ABJ	20181023	42.85	42.85	42.55	42.55	20890
	20181024	42.83	42.85	42.39	42.55	798007
ABJ						13720723
ABJ	20181026	42.57	42.57	42.41	42.47	
ABJ ABJ	20181029	42.48	42.53	42.32	42.32	3597
COL	20181030	42.28	42.33	42.21	42.21	7682
ABJ	20181031	42.21	42.45	42.21	42.43	480

KJD KJI	1.29	9.66%	25169439 1888154728
KJQ	0	0.00%	20423064
KJS	8.43	19.92%	1685006266
KJU	-0.18	-2.42%	2271629917
KKE	0.07	0.83%	590683168
KKIO	9.63	6.84%	241790699
KKV	-0.23 0.31	-0.48% 1.63%	2031603934 74791035
KLG	-2.13	-2.36%	889215715
KMB	2.38	35.95%	440664816
KMH	-0.37	-4.31%	18650158308
KMM	-1.62	-9.20%	119848670
KMV	-41.08	-48.78%	49862710
KMVI	-7.6 -9.1	-22.12% -5.54%	132895942 70569562
KND	3.76	23.03%	107552446
KNG	-0.52	-2.87%	5664466084
KNKV	7.32	7.71%	2941411156
KNOC	-0.17	-6.01%	242436312
KNT	0.11	0.36%	1143898376
KNU	-1.24	-3.35%	1126655417
KNX	-26.9 -6.91	-16.18% -5.32%	3580466206 1971250957
KOE	0.28	4.90%	414416542
KOK	0.47	3.18%	29584423134
KONS	0.53	3.01%	394606390
KOQ	-0.56	-3.93%	25521251
KOV	-0.49	-0.68%	3650794617
KOY	0.73	5.57%	75255542
KPDZ KPFH	0.68 -2.29	4.81% -31.67%	10105593272 151796557
KPFH	2.32	3.67%	49477537
KPI	1.39	7.56%	7894971869
KPL	0.25	5.91%	40640483
KPQ	-17.76	-12.44%	8757453
KPW	-2.73	-13.49%	262243587
KQB	-2.43	-7.95%	18413635240
KQH KQLA	-0.24 -10.06	-1.16% -9.59%	162007794 16933726
KQO	-0.19	-2.33%	31260491
KQS	-5.62	-20.01%	48556430
KQW	-1.61	-6.29%	73683228
KQWC	2.84	2.14%	3426069217
KRE KRH	-0.96 0.68	-4.16%	209948789
KRX	-20.6	11.64% -47.47%	1825578159 4021789317
KRY	-4.53	-9.99%	59464005
KS	-4.76	-29.81%	50641720
KSBJ	-2.51	-5.98%	10880827082
KTD	0.38	0.31%	304214104
KTI	-4.29	-4.67%	61403685
KTQ KTR	-0.18 1.59	-3.75% 13.08%	94313978 303721449
KTRC	-20.09	-19.70%	557103600
KTY	-0.56	-23.83%	4527711491
KUF	-3.89	-6.21%	2833102
KUG	0.22	1.49%	2095902693
KUH	-0.25	-4.38%	641840252
KUS	5.21	37.92%	8231947060
KUV	0.99 0.91	1.62% 2.73%	202086611 50122507
KUW	0.91	1.94%	62849076
KVAW	25.27	19.31%	77370238
KVH	0.47	0.82%	28667299
KVTL	-2.21	-16.14%	2787493463
KVU	0.64	2.55%	719856234
KVW	-0.02	-0.36%	347137748
KWC	1.99	4.80%	6248255432
KWJ	-0.07 0.1	-1.20% 2.61%	3619255 5138572532
KXG	-1.65	-12.01%	15153659
KXLZ	-0.26	-0.57%	3067993233
KXQI	-1	-5.79%	274859881
KXU KXZ	0.43 0.07	7.76% 0.48%	173130213 4002748708

	20181101	42.45	42.53	42.4	42.4	79428
ABJ	20181102	42.42	42.46	42.32	42.33	79141
ABJ	20181105	42.23	42.23	42.1	42.1	14682
ABJ	20181106	42.14	42.28	42.14	42.28	1236
ABJ	20181107	42.28	42.28	42.1	42.16	2420
ABJ	20181108	42.16	42.44	42.16	42.44	40477
ABJ	20181109	42.42	42.5	42.4	42.5	7289468
ABJ	20181112	42.51	42.54	42.38	42.43	81855
ABJ	20181113	42.47	42.57	42.47	42.52	183250
ABJ	20181114	42.58	42.63	42.52	42.61	1036276
ABJ	20181115	42.54	42.77	42.54	42.77	5140271
ABJ	20181116	42.79	42.79	42.65	42.78	39740
ABJ	20181119	42.75	42.88	42.68	42.68	1996
ABJ	20181120	42.78	42.78	42.64	42.64	39907
ABJ	20181121	42.66	42.66	42.51	42.6	432
ABJ	20181123	42.61	42.66	42.54	42.66	6991
ABJ	20181126	42.71	42.74	42.48	42.53	29004
ABJ	20181127	42.58	42.62	42.55	42.55	86943
ABJ	20181128	42.56	42.63	42.53	42.58	57027
ABJ	20181129	42.57	42.58	42.39	42.39	9569
ABJ	20181130	42.44	42.63	42.44	42.61	1162
ABJ	20181203	42.58	42.58	42.36	42.42	1282858
ABJ	20181204	42.43	42.43	42.34	42.4	4649
ABJ	20181206	42.42	42.5	42.23	42.5	18747
ABJ	20181207	42.46	42.74	42.46	42.73	26642977
ABJ	20181210	42.77	42.83	42.77	42.83	11827099
ABJ	20181211	42.81	42.83	42.76	42.77	540633
ABJ	20181212	42.77	42.77	42.59	42.62	1028771
ABJ	20181213	42.55	42.87	42.54	42.87	673965
ABJ	20181214	42.85	42.91	42.78	42.91	160659
ABJ	20181217	42.89	42.98	42.83	42.87	1005964
ABJ	20181218	42.88	42.91	42.76	42.81	7830224
ABJ	20181219	42.78	43.1	42.78	43.1	64516
ABJ	20181220	43.11	43.12	43.01	43.01	53161
ABJ	20181221	42.97	42.99	42.9	42.92	742515
ABJ	20181224	42.83	42.84	42.68	42.82	290747
ABJ	20181226	42.8	42.89	42.8	42.82	712
ABJ	20181227	42.77	42.8	42.76	42.77	169084
ABJ	20181228	42.83	42.98	42.83	42.98	10437
ABJ ABK	20181231	43.02 33.57	43.14	42.92	42.92	1929
ABK	20180102		33.61	33.52 33.48	33.61	672
ABK	20180103	33.62 33.45	33.62 33.49	33.39	33.48 33.39	8530
ABK	20180104	33.35	33.35	33.19	33.19	13846
ABK	20180103	33.23	33.25	33.08	33.08	127
ABK	20180108	33.11	33.19	33.03	33.19	1578661
ABK	20180110	33.22	33.28	33.22	33.26	8384
ABK	20180111	33.26	33.27	33.15	33.17	2507
ABK	20180112	33.14	33.14	33	33	336
ABK	20180116	33	33.04	32.89	32.89	2140
ABK	20180117	32.87	32.94	32.84	32.94	1222
ABK	20180118	32.91	32.94	32.87	32.9	11699
ABK	20180119	32.96	32.96	32.86	32.86	777
ABK	20180122	32.88	33.05	32.88	33.02	4796
ABK	20180123	33.01	33.16	33.01	33.16	197
ABK	20180124	33.16	33.16	33.04	33.04	352
ABK	20180125	33.05	33.11	32.95	33.01	30365
ABK	20180126	33.04	33.08	32.97	32.98	931
ABK	20180129	32.98	33.15	32.98	33.11	2825
ABK	20180130	33.15	33.21	33.13	33.18	4913
ABK	20180131	33.17	33.17	33.08	33.11	1000
ABK	20180201	33.16	33.29	33.16	33.25	1296
ABK	20180202	33.34	33.45	33.33	33.33	26070
ABK	20180205	33.3	33.33	33.26	33.26	5058
ABK	20180206	33.26	33.34	33.26	33.26	26646
ABK	20180207	33.21	33.3	33.18	33.3	1603
ΛDν	20180208	33.33	33.38	33.29	33.33	29603
ABK	20180209	33.33	33.39	33.31	33.37	3832
ABK	20400242	33.33	33.37	33.3	33.3	57
	20180212		33.29	33.18	33.21	308040
ABK	20180212	33.27				
ABK ABK		33.27 33.18	33.3	33.17	33.3	18519
ABK ABK ABK	20180213			33.17 32.99	33.3 32.99	18519 5247
ABK ABK ABK	20180213 20180214	33.18	33.3			
ABK ABK ABK ABK	20180213 20180214 20180215	33.18 33.3	33.3 33.3	32.99	32.99	5247
ABK ABK ABK ABK ABK	20180213 20180214 20180215 20180216	33.18 33.3 33.06	33.3 33.3 33.19	32.99 33.06	32.99 33.13	5247 24118

KYER	-0.95	-5.12%	290433823
KYHW	-0.58	-7.36%	10035476
KYP	-0.14	-1.54%	1087787442
KYR	1.12	2.12%	59837991
KYT	-4.34	-9.16%	731567940
KZ	-0.75	-2.11%	323372846
KZE	-0.16	-2.57%	75966926
KZO	-0.9	-17.24%	113604878
KZQ KZY	-1.78 0.49	-6.87% 2.48%	1167740470 1176530767
KZZ	-5.67	-8.01%	39828048
LAHN	1.76	8.76%	396491372
LAL	-22.83	-25.60%	1904589087
LARA	0.02	0.32%	456079717
LATY	-2.57	-15.66%	16052849631
LBKF	2.29	8.38%	57300303
LBM	3.78	9.43%	9311736
LBT	0.56	1.24%	17804043
LBV	2.22	15.55%	15452618
LBY	-0.29	-1.13%	714641800
LCC	-2.67	-3.66%	281395447
LCPT	1.01	6.48%	40944061
LDC	3.16	8.78%	477071107
LDW	1.67	14.69%	200075164
LDZ	-21.84	-17.40%	15296074
LEL	-0.35 -0.01	-4.98% -0.22%	64049885 9172879413
LEQ	15.34	-0.22% 18.02%	69934709
LFEU	0.59	30.10%	6668715807
LFN	-0.19	-8.96%	5899807
LFQ	8.94	18.00%	5.08237E+11
LGG	-0.07	-1.58%	212246189
LGI	2.85	7.53%	41328466
LGY	-1.17	-5.16%	2655152488
LHDU	0.12	2.40%	425019813
LHI	-0.61	-4.20%	11620729299
LJ	3.83	8.65%	54392663
LJG	2.21	3.57%	14593569175
ΠO	-1.25	-6.67%	7101759592
LJQ	-8.8	-10.30%	50767340
LJR	0.06	1.07%	107715797
LJU	0.06	0.84% 3.22%	41777643
LJV LKFL	-0.36	-16.14%	668466249 32031860405
LKJ	-0.0077	-1.15%	3373628237
LKM	-0.56	-8.46%	2118655190
LKS	-3.93	-16.01%	24642005
LKSX	-3.24	-13.30%	262255763
LLE	-0.87	-31.07%	1651829879
LLS	-1.23	-4.75%	49621580
LLX	8.61	32.60%	931693341
LMJC	2.01	4.71%	56687807
LMK	-1.46	-2.56%	2134177816
LMN	-0.85	-12.16%	1348550174
LMOF	-6.37	-20.08%	698793488
LMTJ	0.37	3.90%	8580660
LNKE	2.38	2.95%	8025137820 4145601
LNKS	-1.44 -0.73	-9.95% -4.90%	3475628
LNM	-1.91	-4.90%	21034776
LNN	4.27	6.54%	6309749
LNP	0.86	17.92%	323932497
LOJ	-12.11	-22.58%	254070022
LOL	0.04	0.74%	97821931
LOM	0.16	0.45%	1.43239E+11
LORR	-0.03	-0.09%	16999537
LPG	2.43	4.91%	47906214
LPHV	-0.3	-0.98%	3173535715
LPJ	10.95	7.23%	3332113307
LPNX	-0.56	-4.73%	511084956
LQFK	0.44	5.80%	2194849545
100	-0.17	-5.33%	422736805
LQS	40.44		
LQW	10.14	43.50%	1316872669
	10.14 -5.83 1.7	43.50% -13.80% 7.04%	2320762

ABK	20180223	32.96	32.97	32.77	32.78	1746
ABK	20180226	32.79	32.87	32.79	32.85	1288
ABK	20180227	32.86	32.93	32.82	32.93	1584
ABK	20180228	32.95	33	32.94	32.94	5884
ABK	20180301	32.99	33.05	32.93	33.05	3706
ABK	20180302	33.08	33.19	33.08	33.19	21218
ABK	20180305	33.21	33.23	33.12	33.18	1298
ABK	20180306	33.14	33.2	33.13	33.2	1430
ABK	20180307	33.21	33.35	33.21	33.35	3955
ABK	20180308	33.37	33.37	33.28	33.31	1160
ABK	20180309	33.29	33.48	33.29	33.48	1306
ABK	20180312	33.49	33.52	33.41	33.49	6163
ABK	20180313	33.5	33.56	33.47	33.52	32895
ABK	20180314	33.47	33.65	33.47	33.61	971
ABK	20180315	33.58	33.59	33.49	33.49	5722
ABK	20180316	33.5	33.52	33.37	33.42	620
ABK	20180319	33.42	33.42	33.2	33.2	2562
ABK	20180320	33.2	33.36	33.2	33.35	143906
ABK	20180321	33.29	33.29	33.19	33.28	8299
ABK	20180322	33.28	33.33	33.23	33.23	110736
ABK	20180323	33.22	33.24	33.06	33.09	5381
ABK	20180326	33.09	33.12	33.03	33.03	1506
ABK	20180327	32.96	32.97	32.9	32.95	2834
ABK	20180328	32.93	32.98	32.93	32.97	963
ABK	20180329	33.03	33.03	32.9	32.93	11556
ABK	20180402	32.97	33.09	32.93	33.03	2777
ABK	20180403	33.05	33.21	33.03	33.21	10294
ABK	20180404	33.23	33.36	33.19	33.36	15881
ABK	20180405	33.37	33.45	33.28	33.39	96
ABK	20180406	33.41	33.5	33.37	33.46	313
ABK	20180409	33.46	33.54	33.4	33.43	931
ABK	20180410	33.41	33.44	33.37	33.44	29407
ABK	20180411	33.39	33.39	33.18	33.18	50452
ABK	20180412	33.2	33.21	33.13	33.13	187
ABK	20180413	33.17	33.25	33.14	33.15	6096
ABK	20180416	33.15	33.2	33.13	33.18	11115
ABK	20180417	33.19	33.3	33.19	33.29	8401
ABK	20180418	33.26	33.39	33.26	33.39	643
ABK	20180419	33.4	33.4	33.36	33.37	46884
ABK	20180420	33.34	33.43	33.34	33.41	177
ABK	20180423	33.44	33.46	33.37	33.41	35876
ABK	20180424	33.45	33.49	33.28	33.28	41030
ABK	20180425	33.24	33.32	33.22	33.28	35
ABK	20180426	33.24	33.37	33.24	33.34	5417
ABK	20180427	33.35	33.55	33.33	33.55	19336
ABK	20180430	33.57	33.74	33.56	33.73	706
ABK	20180501	33.76	33.79	33.7	33.75	451
ABK	20180502	33.75	33.8	33.66	33.66	10540
ABK	20180503	33.67	33.69	33.61	33.65	27487
ABK	20180504	33.63	33.68	33.48	33.48	1809
ABK	20180507	33.46	33.55	33.3	33.3	2529
ABK	20180508	33.31	33.41	33.31	33.38	3143
ABK	20180509	33.33	33.33	33.25	33.33	2654
ABK	20180510	33.35	33.35	33.24	33.27	18469
ABK	20180511	33.27	33.4	33.26	33.35	2557
ABK	20180514	33.38	33.4	33.25	33.25	7692
ABK	20180515	33.3	33.38	33.26	33.27	149443
ABK	20180516	33.25	33.39	33.25	33.37	1315
ABK	20180517	33.38	33.51	33.38	33.49	311
ABK	20180518	33.46	33.63	33.46	33.59	5748
ABK	20180521	33.58	33.67	33.56	33.65	76041
ABK	20180522	33.63	33.76	33.63	33.75	1821
ABK	20180523	33.76	33.76	33.65	33.68	9993
ABK	20180524	33.72	33.73	33.64	33.64	8150
ABK	20180525	33.64	33.73	33.6	33.62	586
ABK	20180529	33.61	33.75	33.61	33.75	8175
ABK	20180530	33.77	33.94	33.77	33.94	2670
ABK	20180531	33.92	34.01	33.91	34.01	3205
ABK	20180601	34	34.04	33.93	34.04	1773
ABK	20180604	33.98	34.02	33.91	33.96	2457
ABK	20180605	33.99	34.06	33.92	34.06	379
ABK	20180606	34.06	34.15	34.06	34.12	17256
ABK	20180607	34.15	34.18	34.08	34.17	2160
	1	24.11	34.19	34.09	34.13	22
ABK	20180608	34.11	34.13	34.03	34.13	
ABK ABK	20180608	34.11	34.13	34	34.02	187

LRJA	0.12	0.41%	585985481
LRL	27.14	65.75%	12473419
LRM	1.23	2.00%	58891337895
LRU	-1.85	-6.03%	4731570800
LSA	-2.72	-15.37% 1.76%	1.81413E+11 172062129
LSB	1.09 4.45	15.23%	27148446084
LSE	-0.1	-0.91%	10573308
LSO	3.85	16.48%	80023806
LTC	0.12	2.49%	26420491
LTE	0.76	4.85%	26678378
LTG	2.13	3.69%	5288212356
LTPP	2.55	9.21%	48732711
LTS	-0.27	-0.65%	1129139902
LTU	0.13	1.11%	22649345
LULR	2.55	2.95%	21684022551
LUY	-0.01	-0.06%	21651594
LUZ	-7.78	-5.96%	321042395
LVD	2.87	9.58%	111168834
LVEN	-3.17	-3.01%	7202913215
LVG	0.63	7.18%	14729228
LVR	-21.73	-1.50%	168611677
LWD	3.18	11.31%	217444749
LWB	2.26	2.62%	78309028 2.64884E+11
LWQ	-18.76 -0.43	-40.79% -1.27%	2.64884E+11 174266104
LXV	-0.22	-3.84%	28306983
LYD	4.16	13.67%	25797284873
LYEX	0.02	0.40%	753012793
LYHN	-4.25	-12.02%	541372112
LYJ	-0.71	-2.95%	21581228
LYL	-0.16	-2.17%	794901613
LYW	-1.73	-8.41%	59023660
LYWV	0.73	5.45%	773326769
LZG	0.57	7.24%	4126761410
LZSC	2.87	14.64%	3647625295
MAEK	1.61	1.98%	212269997
MAI	0.22	0.70%	457479866
MAJ	0.11	1.19%	4441407
MAMJ	-0.11	-0.35%	995134666
MAPN	-6.97	-4.83%	3093441682
MAQ	-1.45	-5.61%	356998254
MBA	-1.58	-7.15%	13289843
MBM	-0.08	-1.40%	2815476285
MBN	0.37	0.94%	223238514
MBU	2.91	15.73%	76294660 1446700388
MDG	-0.18 0.42	-3.33% 4.48%	2368991840
MDK	0.42	0.07%	1430982083
MDL	-0.09	-1.36%	37543829
MDR	-9.31	-14.72%	33549320
MDXU	-0.41	-3.11%	386867864
MEH	-0.13	-0.24%	32383350661
MEHX	0.33	2.55%	659446680
MEI	0.11	6.87%	244730270
MEX	0.71	5.56%	2662199912
MFN	0.1	0.57%	108018982
MFQ	-3.34	-24.65%	24877092849
MFV	-0.02	-0.23%	856752966
MFW	0.36	0.86%	563715010
MFZQ	-0.05	-0.83%	15574627883
MGB	-0.25	-0.55%	580729135
MGNR	0.6	4.71%	52221023
MGV	-2.48	-22.77%	696121560
MHI	-0.58	-4.33%	31459464
MHK	0.21	7.84%	10660273133
MHP	1.85	7.55%	7.8406E+11
MHQ	-0.85	-1.62% 14.39%	24418952343
MHV	5.3 2.02	14.39% 15.04%	142621133 74101462
MIW	22.95	29.80%	102929044
MIY	0.49	4.12%	27953721
MJ	0.03	0.41%	2348568190
MJR	0.05	0.44%	5488363
MJW	0.65	7.42%	123229731
IVIJVV			

ABK	20180613	34.13	34.23	34.13	34.2	667
ABK	20180614	34.18	34.28	34.18	34.27	244276
ABK	20180615	34.24	34.37	34.24	34.32	1690
ABK	20180618	34.3	34.42	34.3	34.41	267186
ABK	20180619	34.39	34.39	34.25	34.34	97
ABK	20180620	34.35	34.36	34.25	34.25	2745769
ABK	20180621	34.31	34.44	34.29 34.45	34.44	3579 93
ABK	20180622	34.45	34.62 34.56	34.45	34.54 34.56	93
ABK	20180626	34.50	34.61	34.47	34.59	3811
ABK	20180627	34.59	34.63	34.49	34.49	37840
ABK	20180628	34.48	34.51	34.45	34.45	238
ABK	20180629	34.46	34.57	34.46	34.57	1583
ABK	20180702	34.57	34.57	34.44	34.45	3713
ABK	20180703	34.48	34.54	34.44	34.52	1842
ABK	20180705 20180706	34.52 34.52	34.54 34.54	34.5	34.54	176384 1361
ABK	20180700	34.32	34.48	34.31	34.38	1740
ABK	20180710	34.39	34.47	34.35	34.43	6068
ABK	20180711	34.43	34.47	34.38	34.44	13357
ABK	20180712	34.49	34.61	34.49	34.61	453985
ABK	20180713	34.64	34.72	34.64	34.68	587
ABK	20180716	34.71	34.71	34.63	34.68	1339
ABK	20180717	34.69	34.78	34.69	34.73	19960
ABK	20180718	34.73	34.94	34.73	34.89	6151
ABK ABK	20180719	34.9	34.9 34.89	34.77 34.68	34.8 34.68	2860 3900
ABK	20180720	34.83	34.89	34.56	34.56	16884
ABK	20180724	34.52	34.64	34.51	34.64	89779
ABK	20180725	34.61	34.65	34.54	34.54	1982
ABK	20180726	34.56	34.59	34.53	34.58	2219
ABK	20180727	34.65	34.76	34.65	34.75	13509
ABK	20180730	34.69	34.85	34.69	34.84	4181
ABK ABK	20180731 20180801	34.79	34.85	34.72	34.72 34.67	10760
ABK	20180801	34.73 34.67	34.76 34.67	34.64 34.55	34.61	11886 14109
ABK	20180803	34.53	34.61	34.52	34.55	329
ABK	20180806	34.53	34.57	34.45	34.51	1267
ABK	20180807	34.51	34.64	34.51	34.64	1320
ABK	20180808	34.57	34.71	34.57	34.59	46330
ABK	20180809	34.57	34.63	34.54	34.63	1597
ABK ABK	20180810 20180813	34.63	34.65	34.52 34.58	34.58	3374 29462
ABK	20180813	34.61 34.64	34.72	34.54	34.64 34.59	13627
ABK	20180815	34.56	34.59	34.48	34.48	87
ABK	20180816	34.49	34.49	34.43	34.43	51906
ABK	20180817	34.5	34.5	34.43	34.46	3231
ABK	20180820	34.46	34.46	34.26	34.33	413131
ABK	20180821	34.33	34.36	34.23	34.23	375194
ABK	20180822	34.28	34.34	34.23	34.27	475
ABK	20180823 20180824	34.25 34.34	34.36 34.41	34.25 34.34	34.33 34.41	10709 29801
ABK	20180827	34.38	34.55	34.35	34.55	23801
ABK	20180828	34.65	34.7	34.62	34.7	316
ABK	20180829	34.73	34.73	34.63	34.64	3451
ABK	20180830	34.64	34.81	34.64	34.81	53590
ABK	20180831	34.79	34.87	34.78	34.87	5781
ABK	20180904	34.87	34.9	34.84	34.89	1175
ABK	20180905 20180906	34.86 34.96	34.93 35.02	34.83 34.93	34.93 35	292 1358
ABK	20180900	34.99	34.99	34.88	34.97	33368
	ZUIOUSUI				/	
ABK	20180910	34.92	34.96	34.84	34.84	243
		34.92 34.83	34.96 34.97	34.84 34.83	34.84 34.97	
ABK	20180910 20180911 20180912	34.83 34.97	34.97 35.05	34.83 34.95	34.97 34.95	4952 2638
ABK ABK ABK ABK	20180910 20180911 20180912 20180913	34.83 34.97 34.95	34.97 35.05 35.12	34.83 34.95 34.95	34.97 34.95 35.09	4952 2638 51
ABK ABK ABK ABK	20180910 20180911 20180912 20180913 20180914	34.83 34.97 34.95 35.03	34.97 35.05 35.12 35.16	34.83 34.95 34.95 35.03	34.97 34.95 35.09 35.09	4952 2638 51 374
ABK ABK ABK ABK ABK	20180910 20180911 20180912 20180913 20180914 20180917	34.83 34.97 34.95 35.03 35.1	34.97 35.05 35.12 35.16 35.23	34.83 34.95 34.95 35.03 35.1	34.97 34.95 35.09 35.09 35.23	4952 2638 51 374 528
ABK ABK ABK ABK ABK ABK ABK	20180910 20180911 20180912 20180913 20180914 20180917 20180918	34.83 34.97 34.95 35.03 35.1 35.16	34.97 35.05 35.12 35.16 35.23 35.19	34.83 34.95 34.95 35.03 35.1 35.11	34.97 34.95 35.09 35.09 35.23 35.19	4952 2638 51 374 528
ABK ABK ABK ABK ABK	20180910 20180911 20180912 20180913 20180914 20180917	34.83 34.97 34.95 35.03 35.1	34.97 35.05 35.12 35.16 35.23	34.83 34.95 34.95 35.03 35.1	34.97 34.95 35.09 35.09 35.23	4952 2638 51 374 528 35
ABK ABK ABK ABK ABK ABK ABK ABK	20180910 20180911 20180912 20180913 20180914 20180917 20180918 20180919	34.83 34.97 34.95 35.03 35.1 35.16 35.24	34.97 35.05 35.12 35.16 35.23 35.19 35.24	34.83 34.95 34.95 35.03 35.1 35.11	34.97 34.95 35.09 35.09 35.23 35.19	4952 2638 51 374 528 35 97617
ABK	20180910 20180911 20180912 20180913 20180914 20180917 20180918 20180919 20180920	34.83 34.97 34.95 35.03 35.1 35.16 35.24 35.11	34.97 35.05 35.12 35.16 35.23 35.19 35.24 35.11	34.83 34.95 34.95 35.03 35.1 35.11 35.15 34.9	34.97 34.95 35.09 35.23 35.19 35.15 34.99	4952 2638 51 374 528 35 97617 678
ABK	20180910 20180911 20180912 20180913 20180914 20180917 20180918 20180919 20180920 20180921 20180924 20180925	34.83 34.97 34.95 35.03 35.16 35.24 35.11 35.04 35.08 35.25	34.97 35.05 35.12 35.16 35.23 35.19 35.24 35.11 35.15 35.25 35.34	34.83 34.95 34.95 35.03 35.11 35.15 34.9 35.03 35.03 35.05	34.97 34.95 35.09 35.23 35.19 35.15 34.99 35.11 35.25 35.24	4952 2638 51 374 528 35 97617 678 325 391
ABK	20180910 20180911 20180912 20180913 20180914 20180917 20180919 20180919 20180920 20180921 20180924 20180925 20180926	34.83 34.97 34.95 35.03 35.16 35.24 35.11 35.04 35.08 35.25 35.25	34.97 35.05 35.12 35.16 35.23 35.19 35.24 35.11 35.15 35.25 35.34 35.26	34.83 34.95 35.03 35.11 35.15 34.9 35.03 35.05 35.22 35.22	34.97 34.95 35.09 35.23 35.19 35.15 34.99 35.11 35.25 35.24 35.26	243 4952 2638 51 374 528 35 97617 678 325 391 13194
ABK	20180910 20180911 20180912 20180913 20180914 20180917 20180918 20180919 20180920 20180921 20180924 20180925	34.83 34.97 34.95 35.03 35.16 35.24 35.11 35.04 35.08 35.25	34.97 35.05 35.12 35.16 35.23 35.19 35.24 35.11 35.15 35.25 35.34	34.83 34.95 34.95 35.03 35.11 35.15 34.9 35.03 35.03 35.05	34.97 34.95 35.09 35.23 35.19 35.15 34.99 35.11 35.25 35.24	4952 2638 51 374 528 35 97617 678 325 391

MKD	1 16	1 E00/	1338910639
MKG	-1.16 -7.01	-1.59% -13.55%	1430694367
MKH	10.24	10.85%	6.44009E+11
MKHT	1.25	2.70%	3992215352
MKLV	-0.74	-9.44%	618854960
MKQ	1.06	10.84%	2858082031
MKY	-6.05	-6.49%	47993646
MLDU	0.52	2,52%	1415794565
MLIN	0.03	1.12%	776605011
MLM	6.43	22.58%	678745258
MMD	-0.32	-5.32%	2673454408
MMFU	0.39	0.71%	468444573
MMH	-0.92	-1.35%	509302
MMI	0.83	14.72%	711860928
MNB	-0.02	-0.68%	1.23192E+11
MNI	-1.43	-11.71%	217373036
MNL	-1.17	-8.71%	174678757
MNM	0.22	0.53%	14647086125
MNN	-2.39	-8.15%	867399328
MNT	-14.49	-37.70%	7428196306
MNTW	0.28	3.45%	58440989
MNX	-1.47	-8.06%	33884324
MNZ	-0.62	-11.17%	7390867289
MOQT	1.71	7.47%	32394700
MPF	-2.23	-5.63%	3141199951
MPQF	-0.59	-1.26%	1283119726
MQ	0.45	3.47%	28916145302
MQH	-0.71	-3.30%	14045509
MQL	0.36	6.95%	344457123
MQQ	6.55	8.17%	113218133
MQSN	-15.44	-13.16%	909517582
MQV	-1.13	-6.74%	14118678767
MRD	-1.55	-2.61%	1181217486
MRK	-0.06	-0.77%	2.02564E+11
MRP	-2.42	-6.33%	1876341665
MRW	-0.44	-5.69%	1000310
1 4DV			10962184
MRY	10.27		
MRY	10.27 -6.7	19.95%	193796736
MSE	-6.7	19.95% -26.78%	10962184 193796736 73631405 2323348
MSE MSH	-6.7 6.06	19.95% -26.78% 8.58%	193796736 73631405 2323348
MSE MSH MSPH	-6.7 6.06 -0.48	19.95% -26.78% 8.58% -3.43%	193796736 73631405 2323348 782442
MSE MSH MSPH MTB	-6.7 6.06 -0.48 8.28	19.95% -26.78% 8.58% -3.43% 4.02%	193796736 73631405 2323348 782442 3275222
MSE MSH MSPH MTB	-6.7 6.06 -0.48 8.28 -1.87	19.95% -26.78% 8.58% -3.43% 4.02% -8.96%	193796736 73631409 2323348 782442 3275229 5235136
MSE MSH MSPH MTB MTE	-6.7 6.06 -0.48 8.28 -1.87	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -0.82%	19379673( 7363140) 232334( 78244) 327522: 523513( 385089118)
MSE MSH MSPH MTB MTE MTF	-6.7 6.06 -0.48 8.28 -1.87 -0.28	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -0.82% 1.42%	193796736 73631409 2323344 782442 327522: 5235136 3850891189 108496788
MSE MSH MSPH MTB MTE MTF MTL	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -0.82% 1.42% -11.36%	193796736 73631405 2323346 782442 327522: 5235136 3850891185 108496788 90032465
MSE MSH MSPH MTB MTE MTF MTL MTLX MTTT	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -0.82% 1.42% -11.36% 3.85%	19379673( 7363140) 232334( 78244) 327522: 523513( 385089118) 10849678( 9003246)
MSE MSH MSPH MTB MTE MTF MTL MTL MTLX MTT MUDV	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -0.82% -1.1.36% 3.85% 0.49%	193796736 73631403 2323348 782442 327522 5235136 3850891188 108496788 90032466 92464152
MSE MSH MSPH MTB MTE MTF MTL MTLX MTLX MTT MUDV MUE	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -0.82% -1.136% 3.85% 0.49% 6.77%	193796736 73631403 2323348 78244; 327522: 5235136 3850891189 90032469 9246415; 872950836 3735244547
MSE MSH MSPH MTB MTE MTF MTL MTLX MTLX MTT MUDV MUE MUL	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -0.82% -1.142% -11.36% -3.85% -0.49% -6.77% -56.63%	193796736 73631403 2323348 782442 327522: 5235136 3850891189 90032466 92464152 872950836 3735244547 281199506
MSE MSH MSPH MTB MTE MTF MTL MTLX MTT MUDV MUE MUL MUV	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -0.82% 1.42% -11.36% -3.85% 0.49% 6.77% 56.63% -12.95%	193796736 73631403 2323348 782442 327522: 5235136 3850891188 108496788 90032466 9246415: 872950836 3735244547 281199506
MSE MSH MSPH MTB MTE MTF MTL MTLX MTT MUDV MUE MUL MUV MUZ	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -0.82% 1.42% -11.36% -3.85% 0.49% 6.77% 56.63% -12.95% -2.51%	193796736 73631403 2323348 782442 3275222 5235136 3850891188 108496788 90032466 92464152 872950836 3735244542 281199506 4537623188
MSE MSPH MTB MTE MTF MTL MTLX MTT MUDV MUE MUL MUV MUZ MVE	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3	19.95% -26.78% 8.58% -3.43% -4.02% -8.96% -0.82% -1.42% -11.36% -3.85% -0.49% -6.77% -56.63% -12.95% -2.51% -5.09%	193796736 73631403 2323346 782442 3275222 5235136 3850891188 108496786 9246415: 872950836 373524454 281199506 4537623188 1477609893
MSE MSH MSPH MTSPH MTE MTE MTL MTLX MTT MUDV MUE MUL MUV MUZ MVE MVG	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3 4.23	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -0.82% 1.42% -11.36% 3.85% 0.49% 6.77% 56.63% -12.95% -2.51% 5.09% -3.57%	193796736 73631403 2323348 782442 327522 5235136 3850891188 108496788 90032469 9246415: 872950836 3735244542 281199506 4537623188 1477609893 109794324 413245622
MSE MSH MSPH MTSPH MTE MTE MTL MTLX MTT MUDV MUE MUL MUV MUZ MVE MVG MVJR	-6.7 6.06 -0.48 8.28 -1.87 -0.24 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74	19.95% -26.78% -8.58% -3.43% -4.02% -8.96% -0.82% -1.42% -11.36% -3.85% -0.49% -6.77% -56.63% -12.95% -5.09% -3.57% -14.38%	193796736 73631403 2323348 782442 327522: 5235136 3850891188 90032466 9246415: 872950836 3735244542 281199504 4537623188 1477609893 1109794324 413245622 1.82586E+13
MSE MSH MSPH MTB MTE MTL MTLX MTT MUDV MUE MUL MUV MUZ MVE MVG MVJR MVL	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74 -1.37	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -1.42% -11.36% 3.85% 0.49% 6.77% 56.63% -12.95% -2.51% -5.09% -3.57% -14.38% -0.58%	19379673( 7363140) 232334( 78244) 327522: 523513( 385089118: 10849678: 9003246: 9246415: 87295083( 373524454) 28119950( 453762318: 147760989: 10979432: 41324562: 1,82586E+11
MSE MSH MSPH MTB MTE MTF MTL MTLX MTT MUDV MUE MUU MUV MUZ MVE MVG MVG MVI MVG	-6.7 6.06 -0.48 8.28 -1.87 -0.24 1.43 -0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74 -1.37 -2.12	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -1.42% -11.36% 3.85% 0.49% 6.77% 56.63% -12.95% -2.51% -3.57% -14.38% -0.58% 2.75%	19379673( 7363140) 232334( 78244) 327522: 523513( 385089118: 10849678: 9003246( 9246415: 87295083( 373524454) 28119950( 453762318: 147760989: 10979432- 41324562: 1.82586E+11 98327414( 341024025
MSE MSH MSPH MTB MTE MTL MTLX MTT MUDV MUE MUL MUV MUZ MVE MVG MVJR MVL	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74 -1.37 -2.12	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -1.42% -11.36% 3.85% 0.49% 6.77% 56.63% -12.95% -2.51% -5.09% -3.57% -14.38% -0.58%	19379673( 7363140) 232334( 78244) 327522: 523513( 385089118: 10849678: 9003246( 9246415: 87295083( 373524454) 28119950( 453762318: 147760989: 10979432- 41324562: 1.82586E+11 98327414( 341024025
MSE MSH MSPH MTB MTE MTI MTLX MUL MUU MUU MUU MUU MVE MVE MVG MVI	-6.7 6.06 -0.48 8.28 -1.87 -0.24 1.43 -0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74 -1.37 -2.12	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -0.82% -1.136% 3.85% 0.49% 6.77% 56.63% -12.95% -2.51% 5.09% -3.57% -14.38% 2.75% -12.41%	19379673( 7363140) 232334( 78244) 327522: 523513( 385089118) 10849678( 9003246( 9246415) 87295083( 373524454) 28119950( 453762318) 147760989( 110979432) 41324562: 182586E+11 98327414( 34102402) 19860094( 16277870)
MSE MSH MSPH MTB MTE MTF MTL MTLX MTT MUDV MUE MVUE MVG MVG MVVG MVVG MVVR MVVC MVVC MVVC MVVC MVVC	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74 -1.37 -2.12	19.95% -26.78% 8.58% -3.43% -4.02% -8.96% -0.82% 1.42% -11.36% 3.85% 0.49% 6.77% 56.63% -12.95% -2.51% 5.09% -3.57% -14.38% -0.58% -1.41% -1.64% -3.65%	19379673( 7363140) 232334( 78244) 327522: 523513( 385089118) 10849678( 9003246( 9246415; 87295083( 373524454) 28119950( 453762318) 147760989; 10979432( 41324562; 182586E+11 98327414( 34102402) 19860094( 16277870)
MSE MSH MSPH MTB MTE MTI MTLX MUL MUU MUU MUU MUU MVE MVE MVG MVI	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74 -1.37 -2.12 2.86 -7.72	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -0.82% -1.136% 3.85% 0.49% 6.77% 56.63% -12.95% -2.51% 5.09% -3.57% -14.38% 2.75% -12.41%	19379673( 7363140) 232334( 78244) 327522: 523513( 385089118) 10849678( 9003246) 9246415: 87295083( 373524454) 28119950( 453762318) 10979432- 41324562: 182586E+11 98327414( 34102402) 19860094( 16277870) 524225:
MSE MSH MSPH MTB MTE MTF MTL MTLX MUDV MUE MUU MUV MUZ MVE MVS	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74 -1.37 -2.12 2.86 -7.72 0.55 -1.56 -13.05	19.95% -26.78% 8.58% -3.43% -4.02% -8.96% -0.82% 1.42% -11.36% 3.85% 0.49% 6.77% 56.63% -12.95% -2.51% 5.09% -3.57% -14.38% -0.58% -1.41% -1.64% -3.65%	19379673( 7363140) 232334( 78244) 327522: 523513( 385089118) 10849678( 9003246) 9246415: 87295083( 373524454; 28119950( 453762318) 147760889; 10979432( 41324562; 1.82586E+11 98327414( 3410240) 19860094( 16277870) 524225;
MSE MSH MSPH MTB MTE MTF MTL MTL MUDV MUE MUU MUV MUZ MVE MVS MVS MVS MVS MVVZ MVVZ MWVZ MWVZ MWVZ MWVZ MWVZ MWVZ	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74 -1.37 -2.12 2.86 -7.72 0.55 -1.56	19.95% -26.78% 8.58% -3.43% -4.02% -8.96% -0.82% 1.42% -11.36% 3.85% 0.49% 6.77% 56.63% -12.95% -2.51% 5.09% -3.57% -14.38% -0.75% -12.41% -1.64% -3.65% -11.26%	19379673( 7363140) 232334( 78244) 327522: 523513( 385089118) 10849678( 9003246) 9246415: 87295083( 373524454; 28119950( 453762318) 147760989; 10979432( 182586E+11 98327414( 34102402) 19860094( 16277870) 524225; 556949643;
MSE MSH MSPH MTB MTE MTF MTL MTLX MTT MUDV MUE MUL MVE MVG MVJR MVVE MVVG MVVR MVVR MVVR MWWE MWWO MWWP	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74 -1.37 -2.12 2.86 -7.72 0.55 -1.56 -13.05	19.95% -26.78% 8.58% -3.43% 4.02% -9.92% -1.42% -11.36% 3.85% 0.49% 6.77% 56.639% -2.51% 5.09% -3.57% -14.38% -0.58% 2.75% -14.64% -3.65% -11.26% 1.01%	19379673( 7363140) 232334( 78244) 327522: 523513( 385089118) 10849678( 9003246) 9246415: 87295083( 373524454) 28119950( 453762318) 10979432( 41324562) 1,82586E+11 98327414( 34102402) 19860094( 16277870; 524225; 556949643; 3025656594(
MSE MSH MSPH MTB MTE MTF MTL MTL MTL MUDV MUE MUU MUV MUZ MVV MVV MVV MVV MVV MVV MVV MVV MVV MV	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.33 4.23 -0.74 -1.37 -2.12 2.86 -7.72 0.55 -1.56 -13.05 0.12	19.95% -26.78% -8.58% -3.43% -4.02% -9.82% -1.42% -11.36% -3.85% -0.49% -6.77% -56.63% -12.95% -2.51% -5.09% -3.57% -14.38% -0.58% -2.75% -11.26% -1.126% -1.126% -1.01% -1.04%	19379673( 7363140) 232334( 78244) 327522: 523513( 385089118: 10849678( 9003246( 9246415) 87295083( 373524454' 28119950( 453762318: 147760989: 10979432: 41324562: 1,82586E+11 98327414( 34102402: 19860094( 16277870; 524225: 556949643; 3025656594( 93920549;
MSE MSH MSPH MTB MTE MTF MTL MTL MUDV MUE MUU MUV MUZ MVS MVS MVS MVS MVS MVS MVS MVS MWVS MW	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.33 4.23 -0.74 -1.37 -2.12 2.86 -7.72 0.55 -1.56 -13.05 0.12 -0.31	19.95% -26.78% -8.58% -3.43% -4.02% -8.96% -0.82% -1.42% -11.36% -3.85% -0.49% -6.77% -56.63% -12.95% -2.51% -5.19% -3.57% -14.38% -0.58% -2.75% -12.44% -1.66% -1.16% -1.01% -1.04% -4.65%	193796730 73631403 2323344 78244; 327522: 5235136 3850891188 108496781 90032469 9246415; 872950830 3735244544 281199500 4537623188 1477609899 10979432; 41324562; 1.82586E+11 983274149 341024029 198600949 16277870 524225; 556949643; 30256565944 30256565949 5712363900 93920549;
MSE MSH MSPH MTB MTE MTL MTL MUDV MUE MUU MUV MUZ MVE MVG MVG MVG MVG MVG MVG MVG MVG MWV MWW MWW MWW MWW MKS MKS	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.31 -2.12 2.86 -7.72 0.55 -1.56 -1.305 -0.12 -0.31 4.55	19.95% -26.78% -8.58% -3.43% -4.02% -8.96% -1.42% -11.36% -3.85% -0.49% -6.77% -56.63% -12.95% -2.51% -5.09% -3.57% -14.38% -0.58% -2.75% -12.41% -1.64% -3.65% -11.26% -11.26% -1.01% -1.04% -4.65% -5.79%	193796736 73631403 2323348 78244; 327522; 5235136 3850891188; 90032469 9246415; 872950836 373524454; 281199500 4537623188; 147760989; 10979432; 41324562; 1.82586E+11 983274149; 341024029; 198600949; 162778700; 524225; 55694463; 30256565946; 5712363390; 93920549; 53039631330;
MSE MSH MSPH MTB MTE MTF MTL MUDV MUE MUU MUV MUZ MVE MVI MVV MVS MVVI MVVI MVVI MVVI MVVI MV	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74 -1.37 -2.12 2.86 -7.72 0.55 -1.56 -13.05 0.12 -0.31 4.55 2.11	19.95% -26.78% 8.58% -3.43% 4.02% -8.96% -1.42% -11.36% 3.85% 0.49% 6.77% 56.63% -12.95% -2.519% -3.57% -14.38% -0.58% 2.75% -12.41% 1.64% -3.65% -1.01% 4.65% -5.79% -0.56%	193796736 73631403 2323348 78244; 327522; 5235136 3850891183 108496788 90032469 9246415; 872950836 3735244547 281199506 4537623188 1477609892 1493244449 198600949 16277870 524225; 556949643 30256565946 5712363900 93320549; 53039631333 148221488
MSE MSH MSPH MTB MTE MTL MTLX MUL MUU MUU MUU MUU MVE MVG	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74 -1.37 -2.12 2.86 -7.72 0.55 -1.56 -13.05 0.12 -0.31 -0.37	19.95% -26.78% 8.58% -3.43% -4.02% -8.96% -0.82% 1.42% -11.36% 3.85% 0.49% 6.77% 56.63% -12.51% 5.09% -3.57% -14.38% -0.58% -1.126% -1.126% -1.01% -1.04% -4.65% -5.75% -1.25% -0.56%	193796731 73631402 2323344 782442 327522 5235134 3850891183 108496781 90032466 9246415 872950831 3735244542 281199500 4537623183 1477609893 109794324 41324562 1.82586E+11 983274142 341024025 556949643 30256565944 5712363900 939205492 53039631333 1488221488 194981942
MSE MSH MSPH MTB MTE MTF MTL MTL MTL MUDV MUE MUL MUV MVE MVG MVJR MVV MVS MWV MWW MWW MWW MWW MWW MWW MWW MWW MWW	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74 -1.37 -2.12 2.86 -7.72 0.55 -1.56 -13.05 0.12 -0.31 4.51 -0.05 -0.37 -0.37 -0.37 -0.37 -0.37	19.95% -26.78% -8.58% -3.43% -4.02% -9.62% -1.42% -11.36% -3.85% -0.49% -6.77% -5.6.63% -2.51% -5.09% -3.57% -14.38% -0.58% -2.75% -12.41% -3.65% -11.26% -1.01% -1.04% -4.65% -5.79% -0.56% -2.54% -9.41% -3.97%	193796731 73631402 2323344 782442 327522 5235134 3850891188 108496788 90032469 9246415 872950836 373524454 28119950 4537623188 1477609899 10979432 41324562 1.82586E+11 983274149 341024029 198600949 16277870 524225 556949643 30256565944 571236390 939205492 53039631333 148221488 194981949 655797219
MSE MSH MSPH MTB MTE MTF MTL MTL MTL MUDV MUE MUUL MUVE MVG MVVG MVVB MVVB MVVB MVVB MWWN MWWN MWWN MWWN MWWN MWWN MWWN MWW	-6.7 6.06 -0.48 8.28 -1.87 -0.24 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74 -1.37 -2.12 2.86 -7.72 0.55 -1.56 -13.05 0.12 -0.31 4.55 2.11 -0.05 -0.37 -0.78 -0.06	19.95% -26.78% -8.58% -3.43% -4.02% -4.02% -1.1.36% -3.85% -4.9% -6.77% -5.6.63% -2.51% -5.09% -3.57% -14.38% -2.75% -1.24% -3.65% -11.26% -1.01% -1.04% -4.65% -5.796% -2.54% -9.41% -3.97% -1.50%	19379673( 7363140) 232334( 78244) 327522: 523513( 385089118: 10849678: 9003246: 9246415: 87295083( 373524454) 28119950( 453762318: 147760989: 10979432- 41324562: 1,82586E+11 98327414: 34102402: 19860094: 16277870; 524225: 556949643: 3025656594( 571236390- 93920549; 530396313( 14822148: 19498194: 655797219; 1,00639E+11
MSE MSH MSPH MTB MTE MTF MTL MTL MUDV MUE MUU MUV MUZ MVS	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74 -1.37 -2.12 2.86 -7.72 0.55 -1.56 -13.05 0.12 -0.31 4.55 2.11 -0.05 -0.37 -0.37 -0.37 -0.37 -0.37	19.95% -26.78% -8.58% -3.43% -4.02% -8.96% -0.92% -1.42% -11.36% -3.85% -0.49% -6.77% -5.6.63% -12.95% -3.57% -14.38% -0.58% -2.75% -1.1.26% -1.1.2	19379673( 7363140) 232334( 78244) 327522: 523513( 385089118: 10849678: 9003246: 9246415: 87295083( 373524454) 28119950( 453762318: 147760989: 10979432: 41324562: 1,82586E+11 98327414( 34102402: 19860094: 16277870: 524225: 556949643: 3025656594( 571236390; 93920549: 5303963133( 14822148: 19498194: 655797219: 1,00639E+11 2052564: 335572826:
MSE MSH MSPH MTB MTE MTL MTL MUDV MUE MUU MUV MUZ MVS MVS MVS MVVS MVVS MWVS MWVS MWVS MW	-6.7 6.06 -0.48 8.28 -1.87 -0.24 1.43 -0.37 0.46 14.95 -2.94 -0.37 -2.12 2.86 -7.72 0.55 -1.56 -1.30 0.12 -0.31 4.55 2.11 -0.05 -0.37 -0.78 -0.79 -0.79 -0.79 -0.79 -0.79	19.95% -26.78% -8.58% -3.43% -4.02% -8.96% -0.82% -1.42% -11.36% -3.85% -0.49% -6.77% -56.63% -12.95% -2.51% -3.97% -14.38% -1.1.66% -1.1.66% -1.1.66% -1.1.66% -1.1.66% -1.1.69% -1.1.69% -1.1.69% -1.1.59% -3.57% -1.4.8% -1.1.69% -1.1.59% -1.1.69% -1.1.59% -1.1.59% -1.1.59% -1.59% -1.59% -1.59% -1.59% -1.50%	19379673 7363140 232334 78244 327522 523513 385089118 10849678 9003246 9246415 87295083 373524454 28119950 453762318 147760989 10979432 41324562 1.82586E+11 98327414 34102402 19860094 1627787 524225 556949643 3025656594 571236390 93920549 5303963133 14822148 19498194 655797219 1.00639E+11 2052564 33256263
MSE MSH MSPH MTB MTE MTL MTL MUDV MUE MUL MUV MUZ MVE MVG MVS MVS MVS MVVI MWV MWV MWS MWV MWW MWW MWW MWW MWW MWW MWW MWW MWW	-6.7 -6.06 -0.48 -0.28 -1.87 -1.87 -1.41 -1.43 -1.43 -1.43 -1.43 -1.49 -1.49 -1.37 -1.12 -1.40 -1.37 -1.12 -1.55 -1.56 -1.305 -1.305 -1.31 -0.12 -0.31 -0.55 -1.50 -0.37 -0.78 -0.05 -0.07 -0.79 -0.09 -0.09 -0.09 -0.19 -0.11	19.95% -26.78% -3.43% -4.02% -8.96% -0.82% -1.42% -11.36% -3.85% -0.49% -6.77% -56.63% -12.95% -2.51% -2.51% -1.1.66% -3.65% -1.1.26% -1.1.26% -1.1.26% -1.01% -1.04% -4.65% -5.79% -0.55% -2.41% -1.50% -2.81% -3.97% -1.50% -2.81% -5.76% -32.96%	19379673 7363140 232334 78244 327522 523513 385089118 10849678 9003246 9246415 87295083 373524454 28119950 453762318 147760989 10979432 41324562 1.82586E+11 98327414 34102402 19860094 16277870 524225 5569463 302565694 571236390 93920549 5303963133 14822148 19498194 100639E+11 2052564 335572826 3026020
MSE MSH MSH MSPH MTB MTL MTL MUDV MUE MUU MUV MUZ MVE MVI MVV MVV MVV MVV MVV MVV MWP MVV MWP MVV MWP MVV MWP MVV MWP MVV MWP MVV MXB MYC MYV MYR MYV MYV MYR MYV	-6.7 -6.06 -0.48 -0.28 -1.87 -0.24 -1.43 -0.37 -0.46 -14.95 -2.94 -0.33 -0.74 -1.37 -2.12 -2.86 -7.72 -0.55 -1.56 -13.05 -0.12 -0.13 -0.55 -1.10 -0.05 -0.77 -0.78	19.95% -26.78% 8.58% -3.43% -4.02% -8.96% -0.82% 1.42% -11.36% 3.85% 0.49% 6.77% 56.63% -12.95% -2.51% 5.09% -3.157% -14.38% -0.58% -11.26% -11.26% -1.10% -4.05% 5.79% -0.56% -2.54% -3.97% -1.50% -2.81% -5.76% -32.96% -2.80%	19379673 7363140 232334 78244 327522 523513 385089118 10849678 9003246 9246415 87295083 373524454 28119950 453762318 147760989 147760989 14324562 1.82586E+11 98327414 34102402 19860094 16277870 524225 556949643 3025656594 571236390 93920549 14822148 19498194 6557797219 1.00639E+11 2052564 335572826 3326020 36792432 63971355
MSE MSH MSPH MSPH MTB MTL MTL MUT MUU MUU MUU MUU MUV MVE MVG MVG MVI MVV MVS MVV MVS MVV MWS MVV MWS MWV MWS MWV MWS MWV MWS MYS MYS MYS MYS MYS MYS MYS MYS MYS MY	-6.7 6.06 -0.48 8.28 -1.87 -0.28 1.41 -0.82 1.43 0.37 0.46 14.95 -2.94 -0.3 4.23 -0.74 -1.37 -2.12 2.86 -7.72 0.55 -1.56 -13.05 0.12 -0.31 4.55 2.11 -0.05 -0.37 -0.78 -0.09 -0.21 -0.17 -0.77 3.27	19.95% -26.78% 8.58% -3.43% -4.02% -8.96% -0.82% 1.42% -11.36% 3.85% 0.49% 6.77% 56.63% -12.95% -2.51% 5.09% -3.57% -14.38% -0.58% -11.26% -10.1% -1.04% -3.65% -11.26% -1.01% -1.04% -5.79% -2.51% -2.81% -3.97% -1.50% -2.81% -5.76% -3.296% -3.02%	193796736 73631403 73631403 2323348 782442 327522 5235136 3850891183 108496781 90032469 9246415: 872950836 3735244543 1477609893 109794324 41324562; 1.82586E+11 9832741402 198600949 162778700 524225: 556949643: 30256565944 5712363906 93920549 148221483 194981942 6557972193 1.00639E+11 20525643 335572826 335572826 3639713556 47633466
MSE MSH MSH MSPH MTB MTL MTL MUDV MUE MUU MUV MUZ MVE MVI MVV MVV MVV MVV MVV MVV MWP MVV MWP MVV MWP MVV MWP MVV MWP MVV MWP MVV MXB MYC MYV MYR MYV MYV MYR MYV	-6.7 -6.06 -0.48 -0.28 -1.87 -0.24 -1.43 -0.37 -0.46 -14.95 -2.94 -0.33 -0.74 -1.37 -2.12 -2.86 -7.72 -0.55 -1.56 -13.05 -0.12 -0.13 -0.55 -1.10 -0.05 -0.77 -0.78	19.95% -26.78% 8.58% -3.43% -4.02% -8.96% -0.82% -1.42% -11.36% -3.85% -0.49% -6.77% -56.63% -12.95% -2.51% -0.99% -3.157% -14.38% -0.75% -12.41% -1.64% -3.65% -11.26% -1.10% -4.045% -5.79% -0.56% -2.54% -9.41% -3.95% -2.81% -5.76% -32.96% -2.80%	193796736 73631405 2323348

ABK         20181002         35.37         35.38         35.21         35.23         778           ABK         20181003         35.21         35.26         35.18         35.23         718           ABK         20181004         35.18         35.25         35.11         35.11         13.11         144           ABK         20181009         35.05         35.09         34.99         34.99         1352           ABK         20181010         34.98         35.08         34.91         35.08         204111           ABK         20181011         35.05         35.06         34.95         35.06         328           ABK         20181011         35.02         35.06         35.15         35.00         35.06         488           ABK         20181013         35.12         35.02         35.13         35.02         35.08           ABK         20181013         35.18         35.22         35.13         35.22         35.13           ABK         20181019         35.18         35.22         35.18         35.23         35.16         35.23           ABK         2018102         35.13         35.23         35.51         35.03         35.61							
ABK         20181003         35.21         35.26         35.18         35.23         718           ABK         20181004         35.12         35.12         35.12         35.11         34.11         144           ABK         20181009         35.12         35.12         35.12         35.12         35.10         35.04         77017           ABK         20181001         34.96         35.04         34.99         34.99         135.08           ABK         20181012         35.02         35.08         34.91         35.08         204.11           ABK         20181012         35.02         35.08         3.5         35.03         506         328           ABK         20181013         35.11         35.11         35.01         35.06         48           ABK         20181013         35.18         35.20         35.11         35.24         32.20           ABK         20181013         35.18         35.25         35.18         35.26         35.24           ABK         20181023         35.22         35.23         35.18         35.25         35.36           ABK         20181024         35.59         35.36         35.24         35.24	ABK	20181001	35.35	35.45	35.35	35.41	1347
ABK         20181004         35.18         35.25         35.11         35.11         1.14           ABK         20181005         35.22         35.12         35.30         35.99         34.99         13.52           ABK         20181006         35.05         35.09         34.92         34.99         13.52           ABK         20181010         34.98         35.06         34.92         35.06         32.83           ABK         20181012         35.05         35.06         34.95         35.06         35.50         35.06         36.06           ABK         20181012         35.01         35.11         35.01         35.06         48           ABK         20181013         35.21         35.21         35.15         200           ABK         20181012         35.22         35.32         35.21         35.2         35.2           ABK         20181023         35.22         35.23         35.18         35.2         55.06           ABK         20181024         35.19         35.66         35.18         35.2         35.06           ABK         20181024         35.19         35.66         35.35         45.92           ABK <t< td=""><td>ABK</td><td>20181002</td><td>35.37</td><td>35.38</td><td>35.21</td><td>35.23</td><td>79</td></t<>	ABK	20181002	35.37	35.38	35.21	35.23	79
ABK         2018100S         35.12         35.12         35.93         33.99         1352           ABK         2018100S         35.05         35.09         34.99         1352           ABK         20181001         34.96         35.08         34.91         35.08         20411           ABK         20181011         35.05         35.06         34.95         35.06         32.88           ABK         20181012         35.01         35.08         35.01         35.03         5067           ABK         20181016         35.06         35.15         35.01         35.05         36.04           ABK         20181017         35.18         35.22         35.21         35.21         35.25         36.00           ABK         20181012         35.22         35.23         35.21         35.2         35.06           ABK         20181022         35.22         35.23         35.16         35.2         56.00           ABK         20181022         35.22         35.23         35.06         35.26         35.16         35.2         56.00           ABK         20181025         35.43         35.45         35.33         35.61         15.2         46.00	ABK	20181003	35.21	35.26	35.18	35.23	7181
ABK         20181008         35.09         34.99         34.99         31.52           ABK         20181009         34.98         35.08         34.91         34.92         34.92           ABK         20181012         35.05         35.06         34.95         35.08         20411           ABK         20181012         35.02         35.08         34.95         35.06         328           ABK         20181015         35.11         35.11         35.01         35.06         36.67           ABK         20181016         35.06         35.15         35.02         35.15         35.02         35.01           ABK         20181013         35.22         35.23         35.11         35.24         32.24           ABK         20181023         35.22         35.23         35.18         35.2         36.0           ABK         20181023         35.23         35.53         35.35         35.36         732           ABK         20181024         35.43         35.45         35.34         35.35         45.22           ABK         20181029         35.61         35.63         35.45         35.45         14.52           ABK         2018102	ABK	20181004	35.18	35.25	35.11	35.11	147
ABK         20181001         34.96         35.04         34.92         34.92         38.08         20411           ABK         20181011         34.98         35.08         34.91         35.08         20411           ABK         20181012         35.05         35.06         34.95         35.06         328           ABK         20181015         35.01         35.06         35.15         35.00         35.15         200           ABK         20181016         35.06         35.15         35.02         35.15         200           ABK         20181012         35.18         35.2         35.11         35.2         35.21         35.2         35.2           ABK         20181023         35.12         35.2         35.31         35.2         35.0           ABK         20181024         35.19         35.36         35.18         35.2         35.6           ABK         20181023         35.43         35.46         35.33         35.35         459           ABK         20181024         35.43         35.46         35.49         35.04         167           ABK         20181029         35.46         35.46         35.49         35.01         3	ABK	20181005	35.12	35.12	35	35.04	70178
ABK         20181001         34.96         35.04         34.92         34.92         38.08         20411           ABK         20181011         34.98         35.06         34.91         35.08         20411           ABK         20181012         35.05         35.06         34.95         35.06         328           ABK         20181015         35.01         35.01         35.06         48           ABK         20181016         35.01         35.01         35.05         35.15         35.02         35.15         200           ABK         20181012         35.22         35.32         35.21         35.24         32           ABK         20181023         35.22         35.23         35.18         35.2         35.06           ABK         20181024         35.19         35.36         35.18         35.2         35.06           ABK         20181024         35.19         35.64         35.39         35.64         35.35         459           ABK         20181024         35.43         35.45         35.45         1452           ABK         20181029         35.61         35.63         35.45         35.45         1452           AB	ABK	20181008	35.05	35.09	34.99	34.99	13528
ABK         20181010         34.98         35.08         34.91         35.08         204111           ABK         20181011         35.02         35.06         34.95         35.06         32.88           ABK         20181012         35.02         35.08         35.01         35.01         35.01         35.03         5066           ABK         20181016         35.06         35.15         35.02         35.15         200           ABK         20181017         35.18         35.22         35.21         35.22         35.23         35.21         35.22         35.23         35.21         35.2         36.60           ABK         20181012         35.22         35.23         35.28         35.16         55.2           ABK         20181023         35.22         35.23         35.08         35.16         55.2           ABK         20181023         35.24         35.34         35.16         55.2         459           ABK         20181024         35.19         35.36         35.17         35.36         732           ABK         20181025         35.41         35.34         35.45         1452           ABK         20181031         35.16		20181009					384
ABK         20181011         35.05         35.06         34.95         35.06         32.82           ABK         20181012         35.01         35.01         35.03         35.03         5067           ABK         20181015         35.11         35.11         35.01         35.02         35.15         20.20           ABK         20181017         35.18         35.22         35.21         35.24         32.24           ABK         20181019         35.18         35.22         35.21         35.24         32.24           ABK         20181029         35.12         35.25         35.18         35.22         35.23         35.16         55.24           ABK         20181023         35.22         35.23         35.18         35.26         35.36         732           ABK         20181026         35.39         35.64         35.39         35.6         16829           ABK         20181029         35.61         35.63         35.45         35.45         1452           ABK         20181029         35.61         35.63         35.41         35.24         1402           ABK         20181021         35.01         35.03         35.01         35.05							204112
ABK         20181012         35.02         35.08         35         35.03         S066           ABK         20181015         35.11         35.11         35.01         35.06         48           ABK         20181017         35.18         35.21         35.15         35.02         300           ABK         20181018         35.22         35.32         35.11         35.2         300           ABK         20181019         35.18         35.2         35.18         35.2         35.23         35.2         35.24         32           ABK         20181023         35.22         35.23         35.08         35.16         55           ABK         20181024         35.19         35.36         35.37         35.36         458           ABK         20181025         35.43         35.46         35.39         35.56         135.30         35.35         459           ABK         20181030         35.46         35.46         35.49         35.02         1467           ABK         20181031         35.01         35.05         35.01         35.06         629           ABK         2018102         35.07         35.15         34.49         35.01							
ABK         20181015         35.11         35.11         35.01         35.06         488           ABK         20181016         35.06         35.15         35.02         35.15         202           ABK         20181019         35.18         35.22         35.21         35.21         35.22           ABK         20181019         35.18         35.26         35.18         35.21         35.24         32.32           ABK         20181022         35.22         35.25         35.18         35.25         35.36           ABK         20181023         35.22         35.25         35.33         35.08         35.56         752           ABK         20181026         35.39         35.64         35.39         35.65         16829           ABK         20181026         35.61         35.68         35.24         35.45         1452           ABK         20181031         35.61         35.68         35.45         35.45         1452           ABK         20181031         35.01         35.05         35.05         6229           ABK         20181041         35.01         35.05         35.05         1462           ABK         2018104							
ABK         20181016         35.06         35.15         35.02         35.15         20           ABK         20181017         35.18         35.2         35.21         35.2         300           ABK         20181018         35.22         35.21         35.21         35.24         35.2           ABK         20181022         35.22         35.25         35.18         35.2         560           ABK         20181022         35.22         35.25         35.18         35.2         369           ABK         20181023         35.29         35.36         35.33         35.36         753           ABK         20181026         35.39         35.64         35.33         35.35         459           ABK         20181029         35.61         35.63         35.45         35.45         135.24         1405           ABK         20181029         35.61         35.66         35.46         35.45         35.45         1452           ABK         20181010         35.01         35.05         35.01         35.01         236           ABK         2018110         35.02         35.02         34.85         1462           ABK         2018116 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
ABK         20181017         35.18         35.2         35.1         35.2         30.0           ABK         20181018         35.22         35.32         35.21         35.24         32.2           ABK         20181019         35.18         35.22         35.23         35.21         35.22         35.23           ABK         20181022         35.22         35.23         35.08         35.16         55           ABK         20181023         35.23         35.36         35.17         35.36         732           ABK         20181026         35.39         35.64         35.39         35.61         16829           ABK         20181030         35.61         35.63         35.45         35.45         1452           ABK         20181031         35.01         35.05         35.01         35.04         67           ABK         20181031         35.01         35.05         35.01         35.04         67           ABK         20181032         35.07         35.15         35.01         35.01         35.01         236.01           ABK         20181103         34.98         35.02         35.01         35.01         35.05         62.93							
ABK         20181018         35.22         35.32         35.21         35.24         32           ABK         20181019         35.18         35.26         35.18         35.2         560           ABK         20181023         35.22         35.23         35.08         35.16         56           ABK         20181024         35.19         35.36         35.17         35.36         732           ABK         20181026         35.39         35.64         35.39         35.61         155.36         732           ABK         20181026         35.39         35.64         35.39         35.64         35.39         35.64         1452           ABK         20181031         35.61         35.64         35.45         35.74         1452           ABK         20181031         35.01         35.01         35.04         35.04         35.04         35.04         36.04         35.04         35.04         35.04         35.04         35.04         35.04         35.04         35.04         35.04         35.04         35.04         35.01         35.04         35.04         36.04         35.01         35.04         35.01         35.04         35.04         35.04         35.04							208
ABK         20181019         35.18         35.26         35.18         35.2         560           ABK         20181022         35.22         35.23         35.08         35.2         369           ABK         20181023         35.23         35.36         35.17         35.36         732           ABK         20181024         35.19         35.36         35.37         35.35         459           ABK         20181026         35.39         35.64         35.39         35.6         16829           ABK         20181030         35.46         35.46         35.34         35.45         35.45         1452           ABK         20181031         35.18         35.18         35.01         35.04         679           ABK         20181101         35.01         35.04         35.01         2384           ABK         20181102         35.07         35.15         34.94         35.01         2384           ABK         20181102         35.04         35.02         34.85         34.85         1467           ABK         20181103         35.06         35.13         35.0         35.07         6           ABK         20181104         35.04 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
ABK         20181022         35.22         35.23         35.18         35.2         368           ABK         20181023         35.22         35.23         35.08         35.16         5           ABK         20181024         35.19         35.36         35.17         35.36         732           ABK         20181025         35.43         35.45         35.33         35.65         16829           ABK         20181020         35.61         35.63         35.45         35.45         1452           ABK         20181030         35.61         35.63         35.45         35.45         1452           ABK         20181031         35.01         35.06         35.01         35.05         629           ABK         20181103         35.01         35.01         35.05         629           ABK         20181103         34.98         35.02         34.85         34.93         34.85         34.95           ABK         20181105         34.92         35.04         34.92         35.06         1067           ABK         20181106         34.92         35.01         35.06         1067           ABK 20181107         34.92         35.03		20181018		35.32			321
ABK 20181023 35.22 35.23 35.08 35.16 5.8  ABK 20181024 35.19 35.36 35.17 35.36 732  ABK 20181025 35.43 35.45 35.33 35.35 459  ABK 20181026 35.39 35.64 35.39 35.65 16829  ABK 20181030 35.61 35.63 35.45 35.45 1452  ABK 20181031 35.61 35.63 35.45 35.45 1452  ABK 20181031 35.61 35.63 35.45 35.45 1452  ABK 20181031 35.18 35.18 35.01 35.04 67  ABK 20181031 35.01 35.05 35.01 35.04 67  ABK 20181102 35.07 35.15 34.94 35.01 2384  ABK 20181103 34.98 35.02 34.85 34.85 1467  ABK 20181107 34.92 35.04 34.92 35.06 1063  ABK 20181108 35.06 35.13 35.02 35.06 1063  ABK 20181107 34.92 35.04 34.92 35.06 1063  ABK 20181108 35.06 35.13 35 35 35 493  ABK 20181112 35.04 35.07 34.99 35.07 66  ABK 20181113 35.08 35.1 34.98 35.09 67807  ABK 20181114 35.09 35.32 35.04 35.32 35.04  ABK 20181115 35.33 35.41 35.29 35.34 410  ABK 20181116 35.3 35.31 35.3 35.34 410  ABK 20181117 35.26 35.44 35.26 35.4 4691  ABK 20181112 35.04 35.07 35.09 35.14 420  ABK 20181112 35.06 35.31 35.3 35.34 410  ABK 20181112 35.07 35.31 35.31 35.34 410  ABK 20181112 35.07 35.37 35.21 35.24 2589  ABK 20181112 35.26 35.44 35.26 35.4 4691  ABK 2018112 35.27 35.27 35.20 35.31 309  ABK 2018112 35.27 35.27 35.20 35.31 309  ABK 2018112 35.08 35.1 35.03 35.14 124  ABK 2018112 35.08 35.1 35.03 35.13 35.13 422  ABK 2018112 35.08 35.1 35.03 35.17 35.22 50.03  ABK 2018122 35.08 35.1 35.03 35.17 35.2 50.00  ABK 2018123 35.16 35.2 35.2 35.03 35.13 35.13 422  ABK 2018126 35.2 35.2 35.23 35.13 35.13 422  ABK 2018127 35.08 35.1 35.03 35.17 35.2 50.00  ABK 2018128 35.08 35.1 35.03 35.17 35.2 50.00  ABK 2018129 35.2 35.2 35.2 35.0 35.1 36.6 36.6 36.6 36.6 36.6 36.6 36.6 36	ABK	20181019	35.18	35.26	35.18	35.2	5601
ABK         20181024         35.19         35.36         35.17         35.36         732           ABK         20181025         35.43         35.45         35.33         35.55         459           ABK         20181026         35.39         35.64         35.39         35.6         16829           ABK         20181030         35.64         35.45         35.24         1452           ABK         20181031         35.18         35.18         35.01         35.04         667           ABK         20181102         35.01         35.05         629         36.04         35.04         35.04         67           ABK         20181103         35.01         35.01         35.05         629           ABK         20181103         34.98         35.02         34.85         1467           ABK         20181107         34.92         35.04         35.01         35.07         66           ABK         20181107         34.92         35.01         35.07         66           ABK         20181107         34.92         35.07         67           ABK         20181107         35.04         35.01         35.07         67	ABK	20181022	35.22	35.25	35.18	35.2	3693
ABK         20181025         35.43         35.45         35.33         35.35         459           ABK         20181026         35.39         35.64         35.39         35.6         16829           ABK         20181029         35.61         35.63         35.45         35.45         1452           ABK         20181031         35.18         35.18         35.01         35.04         467           ABK         20181102         35.07         35.15         34.94         35.01         238.4           ABK         20181103         34.98         35.02         34.85         34.85         1467           ABK         20181107         34.92         35.01         35.01         238.4           ABK         20181109         34.92         35.02         34.85         34.85         34.85           ABK         20181103         35.04         35.14         35.02         35.01         1669           ABK         20181103         35.04         35.13         34.98         35.07         6           ABK         20181103         35.04         35.31         34.98         35.07         6           ABK         20181112         35.03         3	ABK	20181023	35.22	35.23	35.08	35.16	51
ABK         20181026         35.39         35.64         35.39         35.6         16829           ABK         20181029         35.61         35.63         35.45         35.45         1452           ABK         20181031         35.61         35.64         35.24         35.24         1407           ABK         20181031         35.18         35.18         35.01         35.05         629           ABK         20181102         35.01         35.05         529           ABK         20181105         34.98         35.02         34.85         34.85         1467           ABK         20181106         34.98         35.02         34.85         34.85         6           ABK         20181107         34.92         35.04         34.93         34.85         34.93           ABK         20181108         35.04         35.13         35.06         1050           ABK         20181112         35.04         35.13         35.3         35.07         6           ABK         20181112         35.03         35.31         34.98         35.07         6           ABK         2018112         35.23         35.31         34.98         35.07 <td>ABK</td> <td>20181024</td> <td>35.19</td> <td>35.36</td> <td>35.17</td> <td>35.36</td> <td>7327</td>	ABK	20181024	35.19	35.36	35.17	35.36	7327
ABK         20181029         35.61         35.63         35.45         35.24         1452           ABK         20181030         35.46         35.46         35.24         35.24         1407           ABK         20181031         35.18         35.01         35.04         67           ABK         20181102         35.07         35.05         35.01         35.01         2384           ABK         20181105         34.98         35.02         34.85         34.85         1467           ABK         20181106         34.85         34.93         34.85         34.85         1467           ABK         20181107         34.92         35.04         35.02         35.06         1069           ABK         20181109         35.04         35.13         35         35         493           ABK         20181113         35.08         35.1         34.99         35.07         6           ABK         20181113         35.08         35.1         34.99         35.07         6           ABK         20181113         35.03         35.12         35.34         400           ABK         20181114         35.03         35.37         35.22	ABK	20181025	35.43	35.45	35.33	35.35	4597
ABK         20181030         35.46         35.46         35.24         35.24         1407           ABK         20181031         35.18         35.18         35.01         35.04         677           ABK         20181101         35.01         35.05         35.01         35.05         629           ABK         20181105         34.98         35.02         34.85         34.85         1467           ABK         20181106         34.95         35.04         34.92         35.04         34.85         34.85         6           ABK         20181107         34.92         35.04         34.92         35.06         1069           ABK         20181109         35.06         35.13         35.05         35.06         1069           ABK         20181113         35.04         35.13         35.09         35.32         35.06         67807           ABK         20181113         35.03         35.31         34.98         35.09         67807           ABK         20181113         35.33         35.31         34.98         35.09         35.32         35.04         35.22         35.64           ABK         20181121         35.26         35.44	ABK	20181026	35.39	35.64	35.39	35.6	168295
ABK         20181031         35.18         35.18         35.01         35.04         677           ABK         20181101         35.01         35.05         35.01         35.05         629           ABK         20181102         35.07         35.15         34.94         35.01         2384           ABK         20181106         34.98         35.02         34.85         34.85         1467           ABK         20181107         34.92         35.04         34.92         35.06         1069           ABK         20181109         35.06         35.13         35.07         35.06         1069           ABK         20181113         35.04         35.07         34.99         35.07         66           ABK         20181113         35.08         35.1         34.99         35.07         66           ABK         20181113         35.09         35.32         35.04         35.27         35.21         35.24         225.89           ABK         20181120         35.33         35.21         35.24         25.89         34.41         4691           ABK         20181120         35.35         35.37         35.22         35.33         35.21         <	ABK	20181029	35.61	35.63	35.45	35.45	14525
ABK         20181101         35.01         35.05         35.01         35.05         629           ABK         20181102         35.07         35.15         34.94         35.01         2384           ABK         20181105         34.98         35.02         34.85         34.85         1467           ABK         20181106         34.95         34.93         34.85         34.85         6           ABK         20181107         34.92         35.04         35.02         35.06         1069           ABK         20181109         35.06         35.13         35.02         35.07         6           ABK         20181113         35.04         35.07         34.99         35.07         6           ABK         20181113         35.08         35.1         34.98         35.09         67807           ABK         20181113         35.33         35.41         35.22         35.04         35.32         366           ABK         20181121         35.35         35.37         35.22         35.33         30.99           ABK         20181120         35.35         35.27         35.09         35.14         124           ABK         20181223 </td <td>ABK</td> <td>20181030</td> <td>35.46</td> <td>35.46</td> <td>35.24</td> <td>35.24</td> <td>14074</td>	ABK	20181030	35.46	35.46	35.24	35.24	14074
ABK         20181101         35.01         35.05         35.01         35.05         629           ABK         20181102         35.07         35.15         34.94         35.01         2384           ABK         20181105         34.98         35.02         34.85         34.85         1467           ABK         20181106         34.95         34.93         34.85         34.85         6           ABK         20181107         34.92         35.04         35.02         35.06         1069           ABK         20181109         35.06         35.13         35.02         35.07         6           ABK         20181113         35.04         35.07         34.99         35.07         6           ABK         20181113         35.08         35.1         34.98         35.09         67807           ABK         20181113         35.33         35.41         35.22         35.04         35.32         366           ABK         20181121         35.35         35.37         35.22         35.33         30.99           ABK         20181120         35.35         35.27         35.09         35.14         124           ABK         20181223 </td <td>ABK</td> <td>20181031</td> <td>35.18</td> <td>35.18</td> <td></td> <td>35.04</td> <td>675</td>	ABK	20181031	35.18	35.18		35.04	675
ABK         20181102         35.07         35.15         34.94         35.01         2384           ABK         20181105         34.98         35.02         34.85         34.85         1467           ABK         20181106         34.85         34.93         34.85         34.85         6           ABK         20181107         34.92         35.04         34.92         35         3327           ABK         20181109         35.06         35.13         35         35         493           ABK         20181113         35.04         35.07         34.99         35.07         6           ABK         20181113         35.08         35.1         34.98         35.09         67807           ABK         20181113         35.09         35.32         35.04         35.32         35.44         400           ABK         20181113         35.26         35.41         35.29         35.34         410           ABK         20181120         35.25         35.37         35.22         35.33         35.24         25.89           ABK         20181212         35.27         35.23         35.13         35.13         35.22         35.33         36.99 <td>ABK</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>6294</td>	ABK						6294
ABK 20181105 34.98 35.02 34.85 34.85 1467 ABK 20181106 34.85 34.93 34.85 34.85 6 ABK 20181107 34.92 35.04 34.92 35 33.27 ABK 20181108 35.04 35.14 35.02 35.06 1069 ABK 20181109 35.06 35.13 35 35 493 ABK 20181111 35.08 35.13 35 35 493 ABK 20181112 35.04 35.07 34.99 35.07 6 ABK 20181113 35.08 35.1 34.98 35.09 67807 ABK 20181113 35.08 35.1 35.29 35.34 410 ABK 20181114 35.09 35.32 35.04 35.32 366 ABK 20181115 35.33 35.31 35.21 35.24 2589 ABK 20181119 35.26 35.44 35.26 35.4 4691 ABK 20181110 35.35 35.37 35.22 35.33 309 ABK 20181112 35.27 35.27 35.09 35.14 124 ABK 20181121 35.27 35.27 35.09 35.14 124 ABK 20181123 35.16 35.22 35.08 35.22 26 ABK 20181124 35.08 35.1 35.03 35.08 30.20 ABK 20181129 35.26 35.45 35.09 35.14 124 ABK 20181120 35.35 35 35.37 35.22 35.38 ABK 20181120 35.35 35.37 35.22 35.38 ABK 20181126 35.2 35.23 35.08 35.22 26 ABK 20181128 35.08 35.1 35.03 35.08 30.20 ABK 20181129 35.2 35.2 35.08 35.22 36.8 ABK 20181129 35.2 35.2 35.08 35.22 36.8 ABK 20181120 35.35 35.2 35.08 35.12 35.08 ABK 20181120 35.35 35.2 35.08 35.15 37.3 ABK 20181120 35.35 35.2 35.08 35.15 37.3 ABK 20181120 35.15 35.18 35.08 35.15 37.3 ABK 20181203 35.15 35.24 35.12 35.21 36.36 ABK 20181204 35.15 35.24 35.12 35.21 36.36 ABK 20181204 35.15 35.24 35.12 35.21 36.36 ABK 20181203 35.15 35.26 34.98 34.98 10.71 ABK 20181213 34.67 34.74 34.54 34.54 17 ABK 20181213 34.67 34.71 34.61 34.75 40.42 ABK 20181213 34.67 34.71 34.61 34.75 40.42 ABK 20181213 34.67 34.71 34.61 34.75 40.42 ABK 20181213 34.67 34.71 35.51 35.12 35.17 655 ABK 20181221 35.36 35.37 35.27 35.27 74.6 ABK 20181221 35.36 35.31 35.12 35.17 655 ABK 20181221 35.36 35.31 35.12 35.17 655 ABK 20181221 35.36 35.31 35.22 35.77 74.6 ABK 20181221 35.36 35.31 35.22 35.77 74.6 ABK 20181213 34.67 34.71 34.54 34.54 17 ABK 20181213 34.67 34.71 34.54 34.55 34.62 185 ABK 20181213 34.67 34.71 34.61 34.75 40.42 ABK 20181213 34.67 34.71 34.61 34.75 40.42 ABK 20181221 35.36 35.37 35.27 35.27 74.66 ABK 20181221 35.36 35.37 35.21 35.27 17.7 ABK 20181220 35.28 35.33 35.25 35.31 35.31 35.31 35.31 35.31 35.							23846
ABK 20181106 34.85 34.93 34.85 34.85 66 ABK 20181107 34.92 35.04 34.92 35 3327 ABK 20181108 35.04 35.14 35.02 35.06 1069 ABK 20181109 35.06 35.13 35 35 493 ABK 20181112 35.04 35.07 34.99 35.07 66 ABK 20181113 35.08 35.1 34.98 35.09 67807 ABK 20181114 35.09 35.32 35.04 35.32 366 ABK 20181115 35.33 35.41 35.29 35.34 410 ABK 20181116 35.3 35.31 35.21 35.24 2589 ABK 20181119 35.26 35.44 35.26 35.4 4691 ABK 20181121 35.27 35.27 35.29 35.34 410 ABK 20181121 35.27 35.27 35.09 35.14 124 ABK 20181122 35.27 35.27 35.09 35.14 124 ABK 20181123 35.16 35.22 35.08 35.22 26 ABK 20181126 35.2 35.23 35.13 35.13 422 ABK 20181127 35.08 35.1 35.03 35.08 3020 ABK 20181129 35.2 35.2 35.08 35.22 26 ABK 20181129 35.2 35.2 35.08 35.22 36 ABK 20181126 35.2 35.23 35.13 35.13 422 ABK 20181127 35.08 35.1 35.03 35.08 3020 ABK 20181128 35.08 35.19 35.02 35.17 187 ABK 20181129 35.2 35.2 35.08 35.2 35.18 ABK 20181120 35.35 35.15 35.03 35.08 3020 ABK 20181120 35.35 35.15 35.03 35.08 3020 ABK 20181120 35.35 35.15 35.20 35.07 187 ABK 20181203 35.15 35.24 35.08 35.15 373 ABK 20181203 35.15 35.24 35.08 35.15 373 ABK 20181204 35.15 35.24 35.12 35.21 3636 ABK 20181204 35.15 35.24 35.12 35.21 3636 ABK 20181203 35.15 35.26 34.98 34.98 1071 ABK 20181213 34.67 34.75 34.65 34.65 34.65 34.65 ABK 20181213 34.67 34.77 34.61 34.75 4042 ABK 20181213 35.36 35.37 35.21 35.27 746 ABK 20181221 35.36 35.33 35.27 35.27 746 ABK 20181221 35.36 35.31 35.12 35.17 655 ABK 20181221 35.36 35.31 35.12 35.17 655 ABK 20181221 35.36 35.31 35.12 35.17 655 ABK 20181221 35.36 35.31 35.27 35.77 746 ABK 20181221 35.36 35.31 35.27 35.77 746 ABK 20181221 35.36 35.31 35.27 35.77 746 ABK 20181221 35.36 35.37 35.21 35.17 655 ABK 20181221 35.36 35.37 35.21 35.17 655 ABK 20181221 35.36 35.37 35.21 35.17 6							14673
ABK         20181107         34.92         35.04         34.92         35         3327           ABK         20181108         35.04         35.14         35.02         35.06         1069           ABK         20181109         35.06         35.13         35         35         493           ABK         20181112         35.04         35.07         34.99         35.07         6           ABK         20181114         35.09         35.32         35.04         35.32         36.09           ABK         20181116         35.33         35.41         35.29         35.34         440           ABK         20181119         35.26         35.44         35.26         35.4         4591           ABK         20181120         35.35         35.37         35.22         35.33         309           ABK         20181123         35.16         35.22         35.08         35.12         35.34         4691           ABK         20181126         35.2         35.23         35.13         35.13         422           ABK         20181127         35.08         35.19         35.03         35.08         36.22           ABK         2018129							
ABK         20181108         35.04         35.14         35.02         35.06         1069           ABK         20181109         35.06         35.13         35         35         493           ABK         20181112         35.04         35.07         34.99         35.07         6           ABK         20181113         35.08         35.1         34.98         35.09         67807           ABK         20181114         35.09         35.32         35.04         35.32         36.64           ABK         20181116         35.3         35.41         35.29         35.34         410           ABK         20181120         35.35         35.41         35.26         35.4         4591           ABK         20181121         35.27         35.27         35.09         35.14         124           ABK         20181123         35.16         35.22         35.08         35.22         26           ABK         20181123         35.08         35.13         35.03         35.13         422           ABK         2018129         35.22         35.23         35.13         35.13         422           ABK         20181203         35.15							22272
ABK         20181109         35.06         35.13         35         35         493           ABK         20181112         35.04         35.07         34.99         35.07         6           ABK         20181113         35.08         35.1         34.98         35.09         67807           ABK         20181114         35.09         35.32         35.04         35.32         366           ABK         20181115         35.33         35.41         35.29         35.34         410           ABK         20181119         35.26         35.44         35.26         35.4         4691           ABK         20181121         35.27         35.27         35.22         35.33         309           ABK         20181123         35.16         35.22         35.08         35.22         35.33         309           ABK         20181127         35.08         35.13         35.13         35.13         422           ABK         20181128         35.08         35.13         35.03         35.08         35.17         187           ABK         20181129         35.2         35.23         35.03         35.08         39.20           ABK							
ABK         20181112         35.04         35.07         34.99         35.07         6           ABK         20181113         35.08         35.1         34.98         35.09         67807           ABK         20181114         35.09         35.32         35.04         35.32         366           ABK         20181115         35.33         35.41         35.29         35.34         410           ABK         20181119         35.26         35.44         35.26         35.4         4691           ABK         20181120         35.25         35.37         35.22         35.33         309           ABK         20181121         35.27         35.09         35.14         124           ABK         20181123         35.16         35.22         35.08         35.22         256           ABK         20181127         35.08         35.1         35.03         35.08         30.20           ABK         20181129         35.2         35.23         35.08         35.02         35.17         187           ABK         20181120         35.08         35.1         35.08         35.02         35.17         187           ABK         20181203 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>10699</td>							10699
ABK         20181113         35.08         35.1         34.98         35.09         67807           ABK         20181114         35.09         35.32         35.04         35.32         366           ABK         20181115         35.33         35.41         35.29         35.34         410           ABK         20181119         35.26         35.44         35.26         35.4         4691           ABK         20181112         35.37         35.27         35.20         35.33         309           ABK         20181123         35.16         35.22         35.09         35.14         124           ABK         20181126         35.2         35.23         35.03         35.13         35.13         422           ABK         20181127         35.08         35.1         35.03         35.08         36.22         26           ABK         20181128         35.08         35.19         35.02         35.17         187           ABK         20181129         35.2         35.23         35.08         35.1         187           ABK         20181203         35.15         35.18         35.08         35.2         137           ABK							4931
ABK         20181114         35.09         35.32         35.04         35.32         366           ABK         20181115         35.33         35.41         35.29         35.34         410           ABK         20181116         35.3         35.31         35.21         35.24         2589           ABK         20181120         35.35         35.37         35.22         35.33         309           ABK         20181121         35.27         35.27         35.09         35.14         124           ABK         20181126         35.2         35.23         35.33         35.22         26           ABK         20181127         35.08         35.22         35.08         35.22         26           ABK         20181128         35.08         35.1         35.03         35.08         35.21           ABK         20181129         35.2         35.2         35.08         35.1         35.08         35.1           ABK         20181203         35.15         35.18         35.08         35.2         137           ABK         20181204         35.15         35.18         35.08         35.2         577           ABK         20181204		20181112	35.04	35.07	34.99	35.07	64
ABK         20181115         35.33         35.41         35.29         35.34         410           ABK         20181116         35.3         35.3         35.21         35.24         2589           ABK         20181112         35.26         35.44         35.26         35.4         4691           ABK         20181120         35.35         35.37         35.22         35.33         309           ABK         20181123         35.16         35.22         35.08         35.22         26           ABK         20181123         35.06         35.22         35.08         35.22         26           ABK         20181127         35.08         35.13         35.03         35.08         30.20           ABK         20181129         35.08         35.1         35.03         35.08         30.20           ABK         20181203         35.15         35.18         35.08         35.21         35.08         35.21         35.08           ABK         20181203         35.15         35.18         35.08         35.12         35.21         3636           ABK         20181204         35.15         35.24         35.12         35.21         3636	ABK	20181113	35.08	35.1	34.98	35.09	678079
ABK         20181116         35.3         35.3         35.21         35.24         2589           ABK         20181119         35.26         35.44         35.26         35.4         4691           ABK         20181120         35.35         35.37         35.22         35.33         309           ABK         20181123         35.27         35.27         35.08         35.22         26           ABK         20181123         35.16         35.22         35.08         35.21         22           ABK         20181126         35.2         35.23         35.13         35.13         422           ABK         20181128         35.08         35.19         35.02         35.17         187           ABK         20181129         35.2         35.2         35.08         35.19         35.08         35.19           ABK         20181203         35.15         35.18         35.08         35.15         35.8         35.12         35.15         373           ABK         20181203         35.15         35.24         35.12         35.15         35.24         35.21         35.21         363           ABK         20181201         34.94         34.94 </td <td>ABK</td> <td>20181114</td> <td>35.09</td> <td>35.32</td> <td>35.04</td> <td>35.32</td> <td>3661</td>	ABK	20181114	35.09	35.32	35.04	35.32	3661
ABK         20181119         35.26         35.44         35.26         35.4         4691           ABK         20181120         35.35         35.37         35.22         35.33         309           ABK         20181121         35.27         35.27         35.09         35.14         124           ABK         20181123         35.16         35.22         35.08         35.22         26           ABK         20181127         35.08         35.13         35.13         35.13         422           ABK         20181128         35.08         35.19         35.03         35.08         35.08           ABK         20181129         35.2         35.2         35.08         35.08         9           ABK         20181203         35.15         35.18         35.08         35.2         137           ABK         20181203         35.15         35.24         35.12         35.15         373           ABK         20181204         35.15         35.24         35.22         35.21         363           ABK         20181207         35.19         35.22         35.19         35.2         577           ABK         20181207         34.94	ABK	20181115	35.33	35.41	35.29	35.34	4102
ABK         20181120         35.35         35.37         35.22         35.33         309           ABK         20181121         35.27         35.27         35.09         35.14         124           ABK         20181123         35.16         35.22         35.08         35.22         26           ABK         20181126         35.2         35.23         35.13         35.13         422           ABK         20181128         35.08         35.19         35.02         35.17         187           ABK         20181129         35.2         35.22         35.08         35.02         35.17         187           ABK         20181120         35.2         35.2         35.08         35.02         35.17         187           ABK         20181203         35.15         35.18         35.08         35.2         137           ABK         20181204         35.15         35.24         35.12         35.21         366           ABK         20181207         35.19         35.26         34.98         34.98         1071           ABK         20181201         34.94         34.75         34.65         34.39         34.79         34.62         185 <td>ABK</td> <td>20181116</td> <td>35.3</td> <td>35.3</td> <td>35.21</td> <td>35.24</td> <td>25898</td>	ABK	20181116	35.3	35.3	35.21	35.24	25898
ABK         20181121         35.27         35.09         35.14         124           ABK         20181123         35.16         35.22         35.08         35.22         26           ABK         20181126         35.2         35.23         35.13         35.13         422           ABK         20181127         35.08         35.1         35.03         35.08         3020           ABK         20181129         35.2         35.22         35.08         35.21         35.31         35.08         35.15         373           ABK         20181203         35.15         35.24         35.12         35.21         35.21         3636           ABK         20181207         35.19         35.26         34.98         34.98         1071           ABK         20181211         34.73         34.75         34.65         34.65	ABK	20181119	35.26	35.44	35.26	35.4	46915
ABK         20181123         35.16         35.22         35.08         35.22         26           ABK         20181126         35.2         35.23         35.13         35.13         422           ABK         20181127         35.08         35.1         35.03         35.08         3020           ABK         20181128         35.08         35.19         35.02         35.17         187           ABK         20181130         35.08         35.2         35.08         35.08         35.08         9           ABK         20181130         35.08         35.2         35.08         35.15         35.08         35.15         35.08         35.15         35.08         35.15         373           ABK         20181204         35.15         35.24         35.12         35.21         3636           ABK         20181207         35.19         35.26         34.98         34.98         1071           ABK         20181210         34.94         34.73         34.65         34.65         333           ABK         20181211         34.75         34.65         34.65         333           ABK         20181212         34.61         34.77         34.61<	ABK	20181120	35.35	35.37	35.22	35.33	3092
ABK         20181126         35.2         35.23         35.13         35.13         422           ABK         20181127         35.08         35.1         35.03         35.08         3020           ABK         20181128         35.08         35.19         35.02         35.17         187           ABK         20181129         35.2         35.2         35.08         35.08         35.08         9           ABK         201811203         35.15         35.18         35.08         35.15         373           ABK         20181204         35.15         35.18         35.08         35.21         35.21         36.36           ABK         20181204         35.15         35.24         35.12         35.21         36.36           ABK         20181207         35.19         35.26         34.98         34.98         1071           ABK         20181210         34.94         34.74         34.74         575           ABK         20181211         34.75         34.65         34.65         34.65         333           ABK         20181213         34.67         34.71         34.54         34.75         4042           ABK         20181213	ABK	20181121	35.27	35.27	35.09	35.14	1241
ABK         20181127         35.08         35.1         35.03         35.08         3020           ABK         20181128         35.08         35.19         35.02         35.17         187           ABK         20181129         35.2         35.2         35.08         35.08         35.08         35.2         137           ABK         201811203         35.15         35.18         35.08         35.2         137           ABK         20181204         35.15         35.24         35.12         35.21         3636           ABK         20181207         35.14         35.26         34.98         34.98         1071           ABK         20181207         35.19         35.26         34.98         34.98         1071           ABK         20181210         34.94         34.74         34.74         575           ABK         20181211         34.75         34.65         34.65         34.36           ABK         20181212         34.6         34.71         34.54         34.54         17           ABK         20181213         34.67         34.71         34.54         34.54         17           ABK         20181214         34.61 <td>ABK</td> <td>20181123</td> <td>35.16</td> <td>35.22</td> <td>35.08</td> <td>35.22</td> <td>264</td>	ABK	20181123	35.16	35.22	35.08	35.22	264
ABK         20181127         35.08         35.1         35.03         35.08         3020           ABK         20181128         35.08         35.19         35.02         35.17         187           ABK         20181129         35.2         35.2         35.08         35.08         9           ABK         201811203         35.08         35.2         35.08         35.2         137           ABK         20181203         35.15         35.18         35.08         35.15         373           ABK         20181204         35.15         35.24         35.12         35.21         3636           ABK         20181207         35.19         35.26         34.98         34.98         1071           ABK         20181210         34.94         34.94         34.7         34.65         333           ABK         20181211         34.75         34.65         34.65         34.62         185           ABK         20181212         34.6         34.71         34.54         34.54         17           ABK         20181213         34.67         34.71         34.54         34.54         17           ABK         20181217         34.61	ABK	20181126	35.2	35.23	35.13	35.13	4225
ABK         20181128         35.08         35.19         35.02         35.17         187           ABK         20181129         35.2         35.2         35.08         35.08         35.08         9           ABK         20181129         35.2         35.2         35.08         35.2         137           ABK         20181203         35.15         35.18         35.08         35.21         3636           ABK         20181204         35.15         35.24         35.12         35.19         35.2         577           ABK         20181207         35.19         35.26         34.98         34.98         1071           ABK         20181210         34.94         34.94         34.74         34.74         575           ABK         20181211         34.75         34.65         34.65         34.65         333           ABK         20181212         34.6         34.62         34.54         34.74         4042           ABK         20181213         34.67         34.71         34.54         34.54         17           ABK         20181213         34.61         34.77         34.61         34.75         4042           ABK							30205
ABK         20181129         35.2         35.2         35.08         35.08         99           ABK         20181130         35.08         35.2         35.08         35.2         137           ABK         20181203         35.15         35.18         35.08         35.15         373           ABK         20181206         35.15         35.24         35.12         35.19         35.2         577           ABK         20181207         35.19         35.2         35.19         35.2         577           ABK         20181210         34.94         34.94         34.73         34.74         575           ABK         20181211         34.75         34.65         34.65         34.65         34.65           ABK         20181212         34.67         34.71         34.54         34.75         34.62         185           ABK         20181213         34.67         34.71         34.54         34.75         4042           ABK         20181213         34.61         34.77         34.61         34.75         4042           ABK         20181213         34.61         34.77         34.61         34.75         4042           ABK							1875
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ABK         20181203         35.15         35.18         35.08         35.15         373           ABK         20181204         35.15         35.24         35.12         35.21         3636           ABK         20181206         35.24         35.32         35.19         35.2         577           ABK         20181210         34.94         34.94         34.98         34.98         1071           ABK         20181211         34.75         34.65         34.65         34.65         34.65         33.3           ABK         20181212         34.67         34.71         34.54         34.54         17           ABK         20181213         34.67         34.71         34.54         34.54         17           ABK         20181214         34.61         34.77         34.61         34.75         4042           ABK         20181218         34.99         35.16         34.96         35.16         144           ABK         20181218         34.99         35.16         34.96         35.16         144           ABK         20181221         35.32         35.32         35.21         35.27         746           ABK         20181224<							1371
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ABK         20181217         34.74         35.03         34.74         35.03         5896           ABK         20181218         34.99         35.16         34.96         35.16         144           ABK         20181219         35.21         35.32         35.21         35.27         1175           ABK         20181220         35.28         35.33         35.25         35.33         363           ABK         20181224         35.36         35.36         35.27         35.27         746           ABK         20181224         35.37         35.41         35.18         35.18         77           ABK         20181227         35.14         35.19         35.06         35.18         77           ABK         20181227         35.17         35.21         35.18         35.18         77           ABK         20181228         35.17         35.21         35.12         35.17         655           ABK         20181231         35.14         35.21         35.12         35.18         9728           ABK         20180102         19.19         19.47         19.14         19.47         209974           ABK         20180103         19.4	ABK	20181213	34.67	34.71	34.54	34.54	174
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ABK 20181219 35.21 35.32 35.21 35.27 1175 ABK 20181220 35.28 35.33 35.25 35.33 363 ABK 20181221 35.36 35.36 35.27 35.27 746 ABK 20181224 35.3 35.39 35.26 35.36 486 ABK 20181224 35.3 35.39 35.26 35.36 486 ABK 20181227 35.14 35.18 35.18 77 ABK 20181228 35.37 35.41 35.18 35.18 772 ABK 20181228 35.17 35.21 35.12 35.17 655 ABK 20181231 35.14 35.21 35.12 35.18 9728 ABK 20181231 35.14 35.21 35.12 35.18 9728 ABK 20180102 19.19 19.47 19.14 19.47 209974 ABK 20180103 19.48 19.71 19.35 19.71 1572972 ABK 20180104 19.66 19.66 19.38 19.48 683348 ABK 20180105 19.5 19.63 19.5 19.58 212701 ABK 20180108 19.52 19.8 19.52 19.71 122028 ABK 20180109 19.76 19.82 19.59 19.62 746614 ABK 20180110 19.68 19.81 19.66 19.66 19.66 46844 ABK 20180111 19.66 19.66 19.44 19.52 814352 ABK 20180112 19.42 19.47 19.34 19.36 297544 ABK 20180112 19.42 19.47 19.34 19.36 297544 ABK 20180117 19.32 19.44 18.87 18.87 35421566 ABK 20180117 19.32 19.44 18.87 18.87 35421566 ABK 20180117 19.32 19.44 18.87 18.87 35421566	ABK	20181217	34.74	35.03	34.74	35.03	58969
ABK         20181220         35.28         35.33         35.25         35.33         363           ABK         20181221         35.36         35.36         35.27         35.27         746           ABK         20181224         35.3         35.39         35.26         35.36         486           ABK         20181226         35.37         35.41         35.18         35.18         77           ABK         20181227         35.14         35.19         35.06         35.18         172           ABK         20181228         35.17         35.21         35.12         35.12         35.17         655           ABK         20181231         35.14         35.21         35.12         35.12         35.18         9728           ABK         20180102         19.19         19.47         19.14         19.47         209974           ABK         20180103         19.48         19.71         19.35         19.71         1572972           ABK         20180104         19.66         19.66         19.38         19.48         683348           ABK         20180105         19.5         19.63         19.5         19.58         212701 <t< td=""><td>ABK</td><td>20181218</td><td>34.99</td><td>35.16</td><td>34.96</td><td>35.16</td><td>1444</td></t<>	ABK	20181218	34.99	35.16	34.96	35.16	1444
ABK 20181221 35.36 35.36 35.27 35.27 746 ABK 20181224 35.3 35.39 35.26 35.36 486 ABK 20181226 35.37 35.41 35.18 35.18 77 ABK 20181227 35.14 35.19 35.06 35.18 1722 ABK 20181227 35.14 35.19 35.06 35.18 1722 ABK 20181228 35.17 35.21 35.12 35.17 655 ABK 20181231 35.14 35.21 35.12 35.18 9728 ABK 20180102 19.19 19.47 19.14 19.47 209974 ABK 20180103 19.48 19.71 19.35 19.71 1572972 ABK 20180104 19.66 19.66 19.38 19.48 683348 ABK 20180105 19.5 19.63 19.5 19.58 212701 ABK 20180108 19.52 19.8 19.52 19.71 122028 ABK 20180109 19.76 19.82 19.59 19.62 746614 ABK 20180110 19.68 19.81 19.66 19.66 146844 ABK 20180111 19.6 19.67 19.47 19.35 19.57 14684 ABK 20180112 19.42 19.47 19.34 19.52 814352 ABK 20180115 19.42 19.47 19.34 19.36 297544 ABK 20180116 19.4 19.48 19.26 19.29 1511194 ABK 20180117 19.32 19.44 18.87 18.87 35421566 ABK 20180117 19.32 19.44 18.87 18.87 35421566	ABK	20181219	35.21	35.32	35.21	35.27	11759
ABK 20181224 35.3 35.39 35.26 35.36 486 ABK 20181226 35.37 35.41 35.18 35.18 77 ABK 20181227 35.14 35.19 35.06 35.18 1722 ABK 20181227 35.14 35.19 35.06 35.18 1722 ABK 20181223 35.17 35.21 35.12 35.17 655 ABK 20181231 35.14 35.21 35.12 35.18 9728 ABK 20180102 19.19 19.47 19.14 19.47 209974 ABK 20180103 19.48 19.71 19.35 19.71 1572972 ABK 20180104 19.66 19.66 19.38 19.48 683348 ABK 20180105 19.5 19.63 19.5 19.58 212701 ABK 20180108 19.52 19.8 19.52 19.71 122028 ABK 20180109 19.76 19.82 19.59 19.62 746614 ABK 20180111 19.6 19.68 19.81 19.66 19.65 14684 ABK 20180112 19.42 19.47 19.34 19.36 297544 ABK 20180117 19.42 19.47 19.34 19.36 297544 ABK 20180117 19.42 19.47 19.34 19.36 297544 ABK 20180117 19.32 19.44 18.87 18.87 35421566 ABK 20180117 19.32 19.44 18.87 18.87 35421566	ABK	20181220	35.28	35.33	35.25	35.33	3637
ABK 20181224 35.3 35.39 35.26 35.36 486 ABK 20181226 35.37 35.41 35.18 35.18 77 ABK 20181227 35.14 35.19 35.06 35.18 1722 ABK 20181227 35.14 35.19 35.06 35.18 1722 ABK 20181223 35.17 35.21 35.12 35.17 655 ABK 20181231 35.14 35.21 35.12 35.18 9728 ABK 20180102 19.19 19.47 19.14 19.47 209974 ABK 20180103 19.48 19.71 19.35 19.71 1572972 ABK 20180104 19.66 19.66 19.38 19.48 683348 ABK 20180105 19.5 19.63 19.5 19.58 212701 ABK 20180108 19.52 19.8 19.52 19.71 122028 ABK 20180109 19.76 19.82 19.59 19.62 746614 ABK 20180111 19.6 19.68 19.81 19.66 19.65 14684 ABK 20180112 19.42 19.47 19.34 19.36 297544 ABK 20180117 19.42 19.47 19.34 19.36 297544 ABK 20180117 19.42 19.47 19.34 19.36 297544 ABK 20180117 19.32 19.44 18.87 18.87 35421566 ABK 20180117 19.32 19.44 18.87 18.87 35421566	ABK	20181221	35.36	35.36	35.27	35.27	7467
ABK 20181226 35.37 35.41 35.18 35.18 77 ABK 20181227 35.14 35.19 35.06 35.18 1722 ABK 20181228 35.17 35.21 35.12 35.17 655 ABK 20181231 35.14 35.21 35.12 35.17 655 ABK 20180102 19.19 19.47 19.14 19.47 209974 ABK 20180103 19.48 19.71 19.35 19.71 1572972 ABK 20180104 19.66 19.66 19.38 19.48 683348 ABK 20180105 19.5 19.63 19.5 19.58 212701 ABK 20180108 19.52 19.8 19.52 19.71 122028 ABK 20180109 19.76 19.82 19.59 19.62 746614 ABK 2018010 19.68 19.81 19.66 19.66 146844 ABK 2018011 19.68 19.81 19.60 19.66 146844 ABK 2018011 19.68 19.81 19.62 19.52 814352 ABK 2018011 19.42 19.47 19.34 19.36 297544 ABK 2018011 19.42 19.47 19.34 19.36 297544 ABK 2018011 19.41 19.48 19.26 19.29 1511194 ABK 2018011 19.42 19.44 18.87 18.87 35421566 ABK 2018011 19.32 19.44 18.87 18.87 35421566 ABK 2018011 19.32 19.44 18.87 18.87 35421566			35.3				4866
ABK 20181227 35.14 35.19 35.06 35.18 1722 ABK 20181228 35.17 35.21 35.12 35.17 655 ABK 20181231 35.14 35.21 35.12 35.18 9728 ABK\ 20180102 19.19 19.47 19.14 19.47 209974 ABK\ 20180103 19.48 19.71 19.35 19.71 1572972 ABK\ 20180104 19.66 19.66 19.38 19.48 683348 ABK\ 20180105 19.5 19.63 19.5 19.58 212701 ABK\ 20180108 19.52 19.8 19.52 19.71 122028 ABK\ 20180109 19.76 19.82 19.59 19.62 746614 ABK\ 20180110 19.68 19.81 19.69 19.66 146844 ABK\ 20180111 19.6 19.6 19.4 19.52 814352 ABK\ 20180112 19.42 19.47 19.34 19.36 297544 ABK\ 20180116 19.4 19.48 19.26 19.29 1511194 ABK\ 20180117 19.32 19.44 18.87 18.87 35421566 ABK\ 20180117 19.32 19.44 18.87 18.87 35421566							776
ABK 20181228 35.17 35.21 35.12 35.17 655 ABK 20181231 35.14 35.21 35.12 35.18 9728 ABK\ 20180102 19.19 19.47 19.14 19.47 209974 ABK\ 20180103 19.48 19.71 19.35 19.71 1572972 ABK\ 20180104 19.66 19.66 19.38 19.48 683348 ABK\ 20180105 19.5 19.63 19.5 19.58 212701 ABK\ 20180108 19.52 19.8 19.52 19.71 122028 ABK\ 20180109 19.76 19.82 19.59 19.62 746614 ABK\ 20180110 19.68 19.81 19.59 19.62 746614 ABK\ 20180111 19.6 19.6 19.6 19.44 19.52 814352 ABK\ 20180112 19.42 19.47 19.34 19.36 297544 ABK\ 20180116 19.4 19.48 19.26 19.29 1511194 ABK\ 20180117 19.32 19.44 18.87 18.87 35421566 ABK\ 20180117 19.32 19.44 18.87 18.87 35421566							17220
ABK 20181231 35.14 35.21 35.12 35.18 9728 ABK\ 20180102 19.19 19.47 19.14 19.47 209974 ABK\ 20180103 19.48 19.71 19.35 19.71 1572972 ABK\ 20180104 19.66 19.66 19.38 19.48 683348 ABK\ 20180105 19.5 19.63 19.5 19.58 212701 ABK\ 20180108 19.52 19.8 19.52 19.71 122028 ABK\ 20180109 19.76 19.82 19.59 19.62 746614 ABK\ 20180110 19.68 19.81 19.66 19.66 146844 ABK\ 20180111 19.6 19.6 19.6 19.66 146844 ABK\ 20180112 19.42 19.47 19.34 19.36 297544 ABK\ 20180116 19.4 19.48 19.26 19.29 1511194 ABK\ 20180117 19.32 19.44 18.87 18.87 35421566 ABK\ 20180117 19.32 19.44 18.87 18.87 35421566							6550
ABK\ 20180102 19.19 19.47 19.14 19.47 209974 ABK\ 20180103 19.48 19.71 19.35 19.71 1572972 ABK\ 20180104 19.66 19.66 19.38 19.48 683348 ABK\ 20180105 19.5 19.63 19.5 19.58 212701 ABK\ 20180105 19.57 19.8 19.52 19.71 122028 ABK\ 20180109 19.76 19.82 19.59 19.62 746614 ABK\ 20180110 19.68 19.81 19.66 19.66 146844 ABK\ 20180111 19.6 19.6 19.44 19.52 814352 ABK\ 20180112 19.42 19.47 19.34 19.36 297544 ABK\ 20180116 19.4 19.48 19.26 19.29 1511194 ABK\ 20180117 19.32 19.44 18.87 18.87 35421566 ABK\ 20180117 19.32 19.44 18.87 18.76 1805303							
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ABK\ 20180112 19.42 19.47 19.34 19.36 297544 ABK\ 20180116 19.4 19.48 19.26 19.29 1511194 ABK\ 20180117 19.32 19.44 18.87 18.87 35421566 ABK\ 20180118 18.82 18.88 18.67 18.76 1805303	ABK√	20180110	19.68	19.81	19.66	19.66	1468440
ABK\ 20180116 19.4 19.48 19.26 19.29 1511194 ABK\ 20180117 19.32 19.44 18.87 18.87 35421566 ABK\ 20180118 18.82 18.88 18.67 18.76 1805303	ABK∖	20180111	19.6	19.6	19.44	19.52	8143522
ABKV 20180117 19.32 19.44 18.87 18.87 35421566 ABKV 20180118 18.82 18.88 18.67 18.76 1805303	ABK∖	20180112	19.42	19.47	19.34	19.36	2975441
ABK\ 20180118 18.82 18.88 18.67 18.76 1805303	ABK∖	20180116	19.4	19.48	19.26	19.29	15111948
ABK\ 20180118 18.82 18.88 18.67 18.76 1805303	ABK∖	20180117	19.32	19.44	18.87	18.87	354215669
	ABK∖	20180118	18.82	18.88	18.67	18.76	18053033
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NBB	-0.48	-4.21%	910220699
NBJ	-0.48	-2.93%	1429139030
NBM	-0.6	-9.72%	3078831
NBRM	-2.31	-3.78%	130489011
NBV	0.07	0.80%	1243191961
NBY	-0.2	-1.78%	2960287
NBZ	1.91	18.24%	1231878
NCA	0.09	0.45%	663885781
NCX	0.42	2.03%	19704885512
NDB	-8.73	-9.89%	1290447232
NDEL	-0.32	-0.78%	101775654
NDEQ	-0.53	-5.15%	5349447
NDF	-7.25	-13.98%	8695493
NDJ	1.22	14.95%	794841982
NDL	-0.29	-1.90%	96583819
NEBD	0	0.00%	18396181
NEN	-1.7	-7.13%	137534785
NENT	1.59	7.45%	382097731 309948391
NEV NEZ	-1.09	-9.58%	
NFD	-1.97 2.65	-5.47% 23.92%	322416 10279668068
NFH	0.47	23.92%	540494570
NFZ	0.47	1.34%	2774729490
NGL	-0.63	-12.75%	3108341262
NGM	-1.65	-30.44%	1835336841
NGN	1.05	7.11%	47923439
NGO	-0.43	-11.05%	9489390
NH	-3.58	-13.65%	1401559233
NHAJ	0.01	0.04%	369258613
NHB	5.73	43.25%	407989132
NHH	-0.55	-4.10%	5925613495
NHJ	0.22	1.17%	6075694551
NHM	-0.65	-4.54%	5004975154
NHO	-2	-9.89%	8975403
NIC	-1.55	-10.18%	8640867
NIF	0.95	3.49%	282536399
NJL	0.05	0.48%	60694536195
NJOL	2.05	9.79%	79865355
NJP	-31.83	-20.28%	2452795424
NJU	0.11	0.80%	63402734
NJV	0.3	2.09%	26359119
NJYZ	0.7	1.53%	4009222521
NKB	-2.94	-22.90%	50699386
NKDU	-0.8	-6.04%	1558129814
NKH	-0.92	-8.42%	17044738
NKHJ			
NKI	0.49	4.06%	2853866281
	0.15	4.06% 1.10%	2853866281 795688447
NKK	0.15 -3.71	4.06% 1.10% -10.42%	2853866281 795688447 17614234
NKQ	0.15 -3.71 -4.26	4.06% 1.10% -10.42% -13.24%	2853866281 795688447 17614234 18005866339
NKQ NKS	0.15 -3.71 -4.26 -36.95	4.06% 1.10% -10.42% -13.24% -20.76%	2853866281 795688447 17614234 18005866339 293777742
NKQ NKS NKU	0.15 -3.71 -4.26 -36.95 4.86	4.06% 1.10% -10.42% -13.24% -20.76% 11.07%	2853866281 795688447 17614234 18005866339 293777742
NKQ NKS NKU NKZ	0.15 -3.71 -4.26 -36.95 4.86	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60%	2853866281 795688447 17614234 18005866339 293777742 1248483 33650944
NKQ NKS NKU NKZ NLP	0.15 -3.71 -4.26 -36.95 4.86 -4.54	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% -3.58%	2853866281 795688447 17614234 18005866339 293777742 1248483 33650944 96350360
NKQ NKS NKU NKZ NLP	0.15 -3.71 -4.26 -36.95 4.86 -4.54 -0.93 -0.02	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% -3.58% -0.50%	2853866281 795688447 17614234 18005866335 293777742 1248483 33650944 96350360 77865630
NKQ NKS NKU NKZ NLP	0.15 -3.71 -4.26 -36.95 4.86 -4.54	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% -3.58% -0.50% 8.50%	2853866281 795688447 17614234 1800586633 293777742 1248483 33650944 96350360 77865630 353296105
NKQ NKS NKU NKZ NLP NLY	0.15 -3.71 -4.26 -36.95 4.86 -4.54 -0.93 -0.02 1.43	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.66% -3.58% -0.50% 8.50% -18.57%	2853866281 795688447 17614234 1800586633 293777742 1248483 33650944 96350366 77865630 353296109
NKQ NKS NKU NKZ NLP NLY NML	0.15 -3.71 -4.26 -36.95 -4.86 -4.54 -0.93 -0.02	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% -3.58% -0.50% 8.50%	2853866281 795688447 17614234 1800586633 293777742 1248483 33650944 96350360 7786563 353296109 63974157 3701463
NKQ NKS NKU NKZ NLP NLY NML	0.15 -3.71 -4.26 -36.95 4.86 -4.54 -0.93 -0.02 1.43 -1.25 0.14	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% -3.58% -0.50% 8.50% -18.57% 1.19%	2853866281 795688447 17614234 18005866335 293777742 1248483 33650944 96350366 77865636 353296105 63974157 3701463
NKQ NKS NKU NKZ NLP NLY NML NMX	0.15 -3.71 -4.26 -36.95 -4.86 -4.54 -0.93 -0.02 -1.43 -1.25 -0.14 -5.91	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% -7.60% -9.58% -0.50% -8.50% -18.57% 1.19% -9.78%	2853866281 795688447 17614234 18005866335 293777742 1248483 33650944 96350360 77865630 353296105 63974157 3701463 1.26851E+11 7210059713
NKQ NKS NKU NKZ NLP NLY NML NMX NMY	0.15 -3.71 -4.26 -36.95 4.86 -4.54 -0.93 -0.02 1.43 -1.25 0.14 -5.91	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% -3.58% -0.50% 8.50% -18.57% 1.19% -9.78% 11.55%	2853866281 795688447 17614234 18005866335 293777742 1248483 33650944 9635036 77865630 353296105 63974157 3701463 1.26851E+11 7210059713
NKQ NKS NKU NKZ NLP NLY NML NMX NMY NN	0.15 -3.71 -4.26 -36.95 4.86 -4.54 -0.93 -0.02 1.43 -1.25 0.14 -5.91 2.63 -4.08	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% -3.58% -0.50% 8.50% -18.57% 1.19% -9.78% 11.55% -10.74%	2853866281 795688447 17614234 18005866335 293777742 1248483 33650944 96350360 77865630 353296105 63974157 3701463 1.26851E+11 7210059713 15602283467 417362982
NKQ NKS NKU NKZ NLP NLY NML NMX NMY NN NNA NNA	0.15 -3.71 -4.26 -36.95 4.86 -4.54 -0.93 -0.02 1.43 -1.25 0.14 -5.91 2.63 -4.08	4.06% 1.10% -10.42% -13.24% -20.76% 7.60% -3.58% -0.50% 8.50% -18.57% 1.119% -9.78% 11.55% -10.74% -10.77%	2853866281 795688447 17614234 18005866332 293777742 1248483 33650944 96350360 77865630 353296105 63974157 3701463 1.26851E+11 7210059713 15602283467 417362982 308073021
NKQ NKS NKU NKZ NLP NLY NML NMX NMY NN NNA NNA NNFA NNR	0.15 -3.71 -4.26 -36.95 4.86 -4.54 -0.93 -0.02 1.43 -1.25 0.14 -5.91 2.63 -4.08 -3.37 -1.39	4.06% 1.10% -10.42% -13.24% -20.76% 1.107% -7.60% -3.58% -0.50% 8.50% -18.57% 1.19% -9.78% -10.74% -10.77% -18.73%	2853866281 795688447 17614234 1800586633 293777742 1248483 33650944 96350360 77865630 353296105 63974157 3701463 1.26851E+11 7210059713 15602283467 417362982 308073021
NKQ NKS NKU NKZ NLP NLY NML NMX NMY NN NNA NNFA NNFA NNR	0.15 -3.71 -4.26 -36.95 -4.86 -4.54 -0.93 -0.02 -1.43 -1.25 -0.14 -5.91 -6.03 -4.08 -3.37 -1.39 -1.31	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% -3.58% -0.50% 8.50% -18.57% 1.19% -9.78% -10.74% -10.77% -18.73% -1.17%	2853866281 795688447 17614234 1800586633 293777742 1248483 33650944 96350366 77865630 353296109 63974157 3701463 1.26851E+11 7210059713 15602283467 417362982 308073021 951130019
NKQ NKS NKU NKZ NLP NLY NML NMX NMY NN NNA NNA NNFA NNR NNRI NNVA	0.15 -3.71 -4.26 -36.95 -4.86 -4.54 -0.93 -0.02 -1.43 -1.25 -0.14 -5.91 -4.08 -3.37 -1.39 -1.31 -7.76	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -3.58% -0.50% 8.50% -18.57% 1.19% -9.78% -10.74% -10.77% -18.73% -1.17% -4.06%	2853866281 795688447 17614234 1800586633 293777742 1248483 33650944 96350360 77865630 353296109 63974157 3701463 1.26851E+11 7210059713 15602283467 417362982 308073021 951130019 113652433
NKQ NKS NKU NKZ NLP NLY NML NMX NMY NN NNA NNFA NNR NNR NNRI NNRI NNVA NPDW	0.15 -3.71 -4.26 -36.95 -4.86 -4.54 -0.93 -0.02 -1.43 -1.25 -0.14 -5.91 -2.63 -4.08 -3.37 -1.39 -1.31 -0.76 -5.41	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% 8.50% 8.50% -18.57% 1.19% -9.78% -10.74% -10.77% -18.73% -1.17% 4.06% 16.25%	2853866281 795688447 17614234 18005866335 293777742 1248483 33650944 96350360 77865630 353296105 63974157 3701463 1.26851E+11 7210059713 15602283467 417362982 308073021 951130015 113652433 958469235 873736544
NKQ NKS NKU NKZ NLP NLY NML NMX NMY NN NNA NNFA NNR NNR NNRI NNVA NPDW	0.15 -3.71 -4.26 -36.95 -4.86 -4.54 -0.93 -0.02 -1.43 -1.25 -0.14 -5.91 -2.63 -4.08 -3.37 -1.31 -0.76 -5.41 -1.26	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% -3.58% -0.50% -8.57% 1.19% -9.78% -10.74% -10.77% -18.73% -1.17% -4.06% -16.25% -22.82%	2853866281 795688447 17614234 18005866335 293777742 1248483 33650946 96350360 77865630 353296105 63974157 3701463 1.26851E+11 7210059713 15602283467 44736292 308073021 951130019 113652433 958469235 873736544 2392152810
NKQ NKS NKU NKZ NLP NLY NML NMX NMY NN NNA NNFA NNRI NNRI NNVA NPDW NPF	0.15 -3.71 -4.26 -36.95 4.86 -4.54 -0.93 -0.02 1.43 -1.25 0.14 -5.91 2.63 -4.08 -3.37 -1.31 0.76 5.41 11.26	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% -3.58% -0.50% -8.57% 1.19% -9.78% 11.55% -10.74% -10.77% -18.73% 4.06% 16.25% 22.82% -0.73%	2853866281 795688447 17614234 18005866335 293777742 1248483 33650944 96350366 77865636 353296105 63974157 3701463 1.26851E+11 7210059713 15602283467 417362982 308073021 951130015 113652433 958469233 873736544 2392152816
NKQ NKS NKU NKZ NLP NLY NML NMX NMY NN NNA NNFA NNR NNR NNPI NPF NPI NPK NPL	0.15 -3.71 -4.26 -36.95 4.86 -4.54 -0.93 -0.02 1.43 -1.25 0.14 -5.91 2.63 -4.08 -3.37 -1.39 -1.31 0.76 5.41 11.26 -0.09 0.31	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% -3.58% -0.50% 8.50% -18.57% 1.19% -9.78% -10.74% -10.77% -18.73% -10.74% -10.77% -18.73% -1.06% -10.25% -10.28.28% -0.73% -1.18%	2853866281 795688447 17614234 18005866332 29377742 1248483 33650944 96350360 77865630 353296105 63974157 3701463 1.26851E+11 7210059713 15602283467 417362982 308073021 951130015 113652433 958462433 95846243 473736544 2392152810 158157742 4195025161
NKQ NKS NKU NKZ NLP NLY NMY NMY NMA NNFA NNR NNPDW NPF NPI NPK NPL NPP NPQ	0.15 -3.71 -4.26 -36.95 -4.86 -4.54 -0.93 -0.02 -1.43 -1.25 -0.14 -5.91 -2.63 -4.08 -3.37 -1.39 -1.31 -0.76 -5.41 -1.26 -0.09 -0.31 -2.08 -2.73	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% -3.58% -0.50% 8.50% -18.57% 1.19% -9.78% -10.77% -18.73% -10.77% -18.73% -1.17% 4.06% 16.25% 22.82% -0.73% -1.18% -6.17% 9.04% -25.63%	2853866281 795688447 17614234 1800586633 293777742 1248483 33650944 96350366 77865630 353296109 63974157 3701463 1.26851E11 7210059713 15602283467 417362982 308073021 951130019 113652433 958469235 873736544 2392152816 158157742 4195025161 599493772 702318700
NKQ NKS NKU NKZ NLP NLY NMI NMX NMY NN NNA NNFA NNRI NNVA NPP NPI NPK NPP NPQ NPV	0.15 -3.71 -4.26 -36.95 -4.86 -4.54 -0.93 -0.02 -1.43 -1.25 -0.14 -5.91 -2.63 -4.08 -3.37 -1.39 -1.31 -0.76 -5.41 -1.26 -0.09 -0.31 -2.08 -2.08 -2.73 -7.3	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% -3.58% -0.50% 8.50% -18.57% 1.19% -9.78% -10.74% -10.77% -18.73% -1.17% -4.06% -16.25% -2.82% -0.73% -1.18% -6.17% -9.04% -25.63% -14.13%	2853866281 795688447 17614234 1800586633 293777742 1248483 33650944 96350366 77865630 353296109 63974157 3701463 1.26851E+11 7210059713 15602283467 417362982 308073021 951130019 113652433 958469233 873736544 2392152816 158157742 4195025161 599493772 702318700
NKQ NKS NKU NKZ NLP NLY NMI NMX NMY NN NNA NNFA NNRI NPP NPV NPP NPQ NPV NQF	0.15 -3.71 -4.26 -36.95 -4.86 -4.54 -0.93 -0.02 -1.43 -1.25 -0.14 -5.91 -2.63 -4.08 -3.37 -1.39 -1.31 -0.76 -5.41 -1.26 -0.09 -0.31 -2.08 -1.6 -2.73 -7.3 -7.3	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -3.58% -0.50% 8.50% -18.57% 1.19% -9.78% -10.74% -10.77% -18.73% -11.17% -4.06% -16.25% -22.82% -0.73% -1.18% -6.17% -9.04% -25.63% -14.13% -3.78%	2853866281 795688447 17614234 1800586633 293777742 1248483 33650944 96350366 77865630 353296109 63974157 3701463 1.26851E+11 7210059713 15602283467 417362982 308073021 951130019 113652433 958469235 873736544 2392152810 158157742 4195025161 599493772 702318700
NKQ NKS NKU NKZ NLP NLY NMI NMY NN NNA NNFA NNRI NPP NPV NPV NPV NQF NQV	0.15 -3.71 -4.26 -36.95 -4.86 -4.54 -0.93 -0.02 -1.43 -1.25 -0.14 -5.91 -2.63 -4.08 -3.37 -1.39 -1.31 -0.76 -5.41 -1.26 -0.09 -0.31 -2.08 -1.6 -2.73 -7.3 -7.3 -7.3 -7.3	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -7.60% -3.58% -0.50% -8.50% -18.57% 1.19% -9.78% -10.74% -10.77% -18.73% -1.17% -4.06% -16.25% -22.82% -0.73% -1.18% -6.17% -9.04% -25.63% -14.13% -3.78% -5.47%	2853866281 795688447 17614234 1800586633 293777742 1248483 33650944 96350360 77865630 353296109 63974157 3701463 1.26851E+11 7210059713 1560228347 417362982 308073021 951130019 113652433 958469235 873736544 2392152810 158157742 4195025161 599493772 702318700 140020468 117352294 217156896
NKQ NKS NKU NKZ NLP NLY NMI NMX NMY NN NNA NNFA NNRI NPP NPV NPP NPQ NPV NQF	0.15 -3.71 -4.26 -36.95 -4.86 -4.54 -0.93 -0.02 -1.43 -1.25 -0.14 -5.91 -2.63 -4.08 -3.37 -1.39 -1.31 -0.76 -5.41 -1.26 -0.09 -0.31 -2.08 -1.6 -2.73 -7.3 -7.3	4.06% 1.10% -10.42% -13.24% -20.76% 11.07% -3.58% -0.50% 8.50% -18.57% 1.19% -9.78% -10.74% -10.77% -18.73% -11.17% -4.06% -16.25% -22.82% -0.73% -1.18% -6.17% -9.04% -25.63% -14.13% -3.78%	2853866281

ABK∖	20180122	18.78	19.05	18.78	19.05	3840359
ABK∖	20180123	19.13	19.16	19.01	19.15	22637530
ABK∖	20180124	19.09	19.27	19.07	19.07	1954117
ABK∖	20180125	19.1	19.1	18.92	19.01	2197137
ABK∖	20180126	19.2	19.36	19.2	19.33	4052508
ABK∖	20180129	19.39	19.83	19.39	19.82	2538960
ABK\	20180130	19.82	20.14	19.82	20.07	4810329
ABK\ ABK\	20180131	19.98	20.08	19.8 20.14	20.08	6273421
ABKV	20180201	20.19	20.32	19.84	20.25 19.9	33761078 1848656
ABK\	20180202	19.91	19.91	19.84	19.78	27364440
ABK\	20180203	19.73	20.09	19.69	20.09	7012906
ABK\	20180207	19.96	19.96	19.84	19.85	10988388
ABK∖	20180208	19.86	20.04	19.86	19.92	2881569
ABK∖	20180209	19.97	20.01	19.78	19.78	4253521
ABK∖	20180212	19.75	19.94	19.75	19.8	1576965
ABK∖	20180213	19.7	19.75	19.61	19.64	6512378
ABK∖	20180214	19.6	19.83	19.6	19.72	12515016
ABK∖	20180215	19.64	19.72	19.5	19.72	8575322
ABK∖	20180216	19.68	19.68	19.36	19.4	1944253
ABK∖	20180220	19.25	19.43	19.22	19.22	1406370
ABK∖	20180221	19.2	19.29	19.18	19.21	24487852
ABK\	20180222	19.19	19.3	19.04	19.18	548746
ABKV	20180223	19.08	19.48	19.08	19.41	23279877
ABK\ ABK\	20180226 20180227	19.33 19.17	19.33	19.14 19.04	19.18	245902 1980769
ABK\	20180227	19.17	19.42	19.04	19.32 19.29	11679284
ABK\	20180228	19.4	19.4	19.14	19.29	3508728
ABKV	20180301	19.24	19.38	19.12	19.38	1870607
ABK\	20180305	19.24	19.27	19.07	19.15	6840862
ABK∖	20180306	19.14	19.29	19.14	19.15	2958217
ABK∖	20180307	19.15	19.15	18.8	18.87	12601111
ABK∖	20180308	18.82	19.14	18.8	19.14	14824241
ABKV	20180309	19.18	19.39	19.12	19.39	7426495
ABK∖	20180312	19.38	19.57	19.38	19.45	7196668
ABK∖	20180313	19.36	19.51	19.19	19.51	1195434
ABK∖	20180314	19.5	19.5	19.15	19.15	873323
ABK∖	20180315	19.09	19.19	19.05	19.19	1258507
ABK∖	20180316	19.16	19.16	18.82	18.82	4330823
ABK\	20180319	18.97	19.17	18.97	19.02	2775157
ABK\	20180320	18.95	18.95	18.54	18.54	23475546
ABK\	20180321	18.57	18.66	18.54	18.66	6853019
ABK\	20180322	18.65	18.95	18.65 18.91	18.95	19091739 2423003
ABK\ ABK\	20180323 20180326	19.04 19.11	19.04 19.16	18.91	19.04	2423003 117140379
ABK\	20180320	18.88	18.92	18.71	18.78	228390
ABK\	20180327	18.77	18.77	18.62	18.64	5103953
ABK\	20180329	18.66	18.66	18.51	18.52	4712879
ABK\	20180402	18.5	18.59	18.5	18.59	361639059
ABK∖	20180403	18.5	18.51	18.36	18.49	856665
ABK∖	20180404	18.48	18.53	18.32	18.4	4969148
ABK∖	20180405	18.37	18.42	18.3	18.39	710859
ABK∖	20180406	18.47	18.48	18.3	18.46	1883148
ABK∖	20180409	18.42	18.63	18.42	18.49	9426578
ABK∖	20180410	18.54	18.54	18.34	18.44	5858883
ABK∖	20180411	18.46	18.51	18.36	18.51	8830356
ABK∖	20180412	18.45	18.49	18.3	18.49	48276705
ABK\	20180413	18.48	18.59	18.4	18.45	7265374
ABK\	20180416	18.48	18.62	18.47	18.47	7441603
ABK\	20180417	18.5	18.54	18.4	18.54	82567162
ABK\	20180418	18.51	18.62	18.45 18.27	18.45	1437413
ABK\ ABK\	20180419 20180420	18.52 18.27	18.55 18.44	18.27	18.27 18.43	6979138 22515289
ABK\	20180420	18.48	18.93	18.48	18.88	39095043
ABK\	20180423	18.93	19.14	18.93	18.93	5243647
ABK\	20180424	18.89	19.04	18.89	18.96	2742738
ABKV	20180426	19.04	19.04	18.8	18.85	6327560
ABK∖	20180427	18.9	19.06	18.83	18.94	1393246
ABK∖	20180430	19.02	19.19	19.01	19.1	7561993
ABK∖	20180501	19	19.13	18.86	18.93	240426826
ABK∖	20180502	18.87	18.87	18.26	18.26	660214
	20180503	18.26	18.35	18.13	18.26	24746543
ABK∖			10.25	10.13	18.12	961475
ABK\	20180504	18.33	18.35	18.12	10.12	301
	20180504 20180507	18.33	18.35	18.13	18.19	1106580
ABK∖						

NRAY	-2.7	-3.62%	494891263
NRB	-4.09	-4.36%	677702079
NRE	-27.1	-21.84%	22880254
NRF	-2.22	-5.69%	4127295878
NRQ	0.65	2.94%	63000763
NRR	-3.65	-2.67%	77762702
NRT	-0.49	-2.83%	370621327
NRUY	0.44	5.50%	52660257
NRWY	4.66	16.38%	19909902088
NRX	3.54	18.90%	147338655
NSJ	1.57	6.61%	695056673
NSKM	-0.36	-0.45%	762803583
NTC	-0.51	-4.24%	4628030
NTI	-1.17	-4.81%	61533708
NTJE	-1.2	-7.26%	792471423
NTK	2.19	11.89%	2305441854
NTP	-3.03	-3.75%	374047109
NTR	0.59	10.81%	3745907538
NTU	0.28	1.71%	28369552
NTV	-1.69	-8.79%	373165727
NTY	-1.05	-1.22%	1766500772
NUC	-6.17	-10.00%	26800899
NUH	-0.54	-0.47%	5013599508
NUY	2.25	10.88%	4268625
NUZ	-0.14	-0.84%	96957109
NVP	0.71	2.37%	
			24301427584
NVQZ	-51.93	-22.82%	11683891
NVS	0.22	2.01%	545694587
NVZ	1.27	10.69%	31946083236
NW	-1.13	-3.43%	79529820
NWA	0.2	1.64%	1117238330
NWIO	-0.58	-1.99%	104510953
NWX	-0.76	-0.80%	1315248317
NWYF	0.95	8.90%	38606233
NX	-4.28	-22.77%	5043089809
NXB	8.68	5.48%	114629270
NXC	0.15	1.17%	3293831
NXUM	1.54	5.74%	527273464
NYG	0.75	9.46%	22810163
NYH	8.98	7.56%	84422919
NYK	-0.15	-2.88%	4953113660
NYT	-0.18	-1.78%	109406943
NZ	1.09	2.80%	47947311
NZD	-53.98	-11.33%	16641389
NZF	0.02	1.28%	79826741001
NZH	-0.04	-0.36%	277179636
NZQ			
	-0.74	-2.44%	3629911
NZW			
NZY	-0.17	-1.93%	
	-0.17 -0.85	-1.93% -2.78%	
OA	-0.17 -0.85 0.98	-1.93% -2.78% 8.63%	9795247413
OA OAE	-0.85	-2.78%	9795247413 4701083
	-0.85 0.98	-2.78% 8.63%	9795247413 4701083 3991925536
OAE OAFE	-0.85 0.98 0.41 1.88	-2.78% 8.63% 4.98% 14.07%	9795247413 4701083 3991925536 3226365664
OAE OAFE OAL	-0.85 0.98 0.41 1.88 -0.59	-2.78% 8.63% 4.98% 14.07% -3.85%	9795247413 4701083 3991925536 3226365664 674785137
OAE OAFE OAL OATA	-0.85 0.98 0.41 1.88 -0.59	-2.78% 8.63% 4.98% 14.07% -3.85%	9795247413 4701083 3991925536 3226365664 674785137 215338907
OAE OAFE OAL OATA	-0.85 0.98 0.41 1.88 -0.59 -1.78	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935
OAE OAFE OAL OATA OAW OBF	-0.85 0.98 0.41 1.88 -0.59 -1.78 -11.1	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% -25.15% 31.55%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935
OAE OAFE OAL OATA	-0.85 0.98 0.41 1.88 -0.59 -1.78	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935
OAE OAFE OAL OATA OAW OBF	-0.85 0.98 0.41 1.88 -0.59 -1.78 -11.1	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% -25.15% 31.55%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935 1145057259 28355847
OAE OAFE OAL OATA OAW OBF	-0.85 0.98 0.41 1.88 -0.59 -1.78 -11.1 4.96	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% -25.15% 31.55%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935 1145057259 28355847 39715465
OAE OAFE OAL OATA OAW OBF OBP	-0.85 0.98 0.41 1.88 -0.59 -1.78 -11.1 4.96 3.3 1.34	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% -25.15% 31.55% 11.53% 4.31% -0.44%	9795247413 4701083 3991925536 3226365664 674785137 215338977 152999935 1145057259 28355847 39715469
OAE OAFE OAL OATA OAW OBF OBP OBQ OCC	-0.85 0.98 0.41 1.88 -0.59 -1.78 -11.1 4.96 3.3 1.34 -0.07	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% -25.15% 11.53% 4.31% -0.44% 4.33%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935 1145057259 28355847 39715469 47442862
OAE OAFE OAL OATA OAW OBF OBP OBQ OCC OCI OCKN	-0.85 0.98 0.41 1.88 -0.59 -1.78 -11.1 4.96 3.3 1.34 -0.07 1.18 -5.22	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% -25.15% 31.55% 4.31% -0.44% 4.33% -1.34%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935 1145057259 28355847 39715469 47442862 15454718
OAE OAFE OAL OATA OAW OBF OBP OBQ OCC OCI OCKN ODDB	-0.85 0.98 0.41 1.88 -0.59 -1.78 -11.1 4.96 3.33 1.34 -0.07 1.18 -5.22 0.5	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% -25.15% 31.55% 4.31% -0.44% 4.33% -1.34% 7.78%	9795247413 4701083 3991925536 3226365664 674785137 215338907 1529999755 28355847 39715466 47442862 15454718 4170022 2939978024
OAE OAFE OAL OATA OAW OBF OBP OBQ OCC OCI OCKN ODDB	-0.85 0.98 0.41 1.88 -0.59 -1.78 -11.1 4.96 3.3 1.34 -0.07 1.18 -5.22 0.5	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% -25.15% 31.55% 11.53% 4.31% -0.44% 4.33% -1.34% 7.78% -11.04%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935 114505725 28355847 39715469 47442862 15454718 4170022 2939978024 648034914
OAE OAFE OAL OATA OAW OBF OBP OCC OCI OCKN ODDB ODF	-0.85 0.98 0.41 1.83 -0.59 -1.78 -11.1 4.96 3.3 1.34 -0.07 1.18 -5.22 0.5 -1.64 -0.83	-2.78% 8.63% 4.98% 14.07% -3.85% 6.02% -25.15% 31.55% 11.53% 4.31% -0.44% 4.33% -1.34% 7.78% -11.04% -2.71%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935 1145057259 28355847 39715469 47442862 15454718 4170022 2939978024 648034914 28627330
OAE OAFE OAL OATA OAW OBF OBP OBQ OCC OCI OCKN ODDB	-0.85 0.98 0.41 1.88 -0.59 -1.78 -11.1 4.96 3.3 1.34 -0.07 1.18 -5.22 0.5	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% -25.15% 31.55% 11.53% 4.31% -0.44% 4.33% -1.34% 7.78% -11.04%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935 1145057259 28355847 39715469 47442862 15454718 4170022 2939978024 648034914 28627330
OAE OAFE OAL OATA OAW OBF OBP OCC OCI OCKN ODDB ODF	-0.85 0.98 0.41 1.83 -0.59 -1.78 -11.1 4.96 3.3 1.34 -0.07 1.18 -5.22 0.5 -1.64 -0.83	-2.78% 8.63% 4.98% 14.07% -3.85% 6.02% -25.15% 31.55% 11.53% 4.31% -0.44% 4.33% -1.34% 7.78% -11.04% -2.71%	9795247413 4701083 3991925536 3226365664 674785177 215338907 152999935 1145057259 28355847 39715469 47442862 15454718 4170022 293978024 648034914 28627330 2856636036
OAE OAFE OAL OATA OAW OBF OBQ OCC OCI OCKN ODDB ODC ODO ODQ	-0.85 0.98 0.41 1.83 -0.59 -1.78 -11.11 4.96 3.3 1.34 -0.07 1.18 -5.22 0.5 -1.64 -0.83 -1.94	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% -25.15% 31.55% 11.53% 4.31% -0.44% 4.33% -1.34% -7.78% -11.04% -2.71% -18.80%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935 1145057259 28355847 39715469 47442862 15454718 4170022 2939978024 648034914 28667330 2856636036
OAE OAFE OAL OATA OAW OBF OBQ OCC OCI OCKN ODDB ODF ODO ODQ OEJ	-0.85 0.98 0.41 1.88 -0.59 -1.78 -1.11 4.96 3.3 1.34 -0.07 1.18 -5.22 0.5 -1.64 -0.83 -1.94 3.64 -1.12	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% 25.15% 31.55% 11.53% 4.31% -0.44% 4.33% -1.34% 7.78% -11.04% -2.71% -18.80% 1.99% -3.24%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999335 1145057255 28355847 39715469 47442862 15454718 4170022 2939978024 648034914 2862733 2856636036 272656488
OAE OAFE OAL OATA OAW OBF OBQ OCC OCI OCKN ODDB ODC ODO ODQ OEJ OEP	-0.85 0.98 0.41 1.88 -0.59 -1.78 -1.11 4.96 3.3 1.34 -0.07 1.18 -5.22 0.5 -1.64 -0.83 -1.94 3.64 -1.12	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% -25.15% 31.55% 11.53% 4.31% -0.44% 4.33% -1.34% 7.78% -11.04% -18.80% 1.99% -3.24% 11.27%	9795247413 4701083 3991925536 3226365664 674785137 21533897 152999935 1145057259 28355847 39715469 47442862 15454718 4170022 293997802 648034914 28627330 2856636036 272656488 2983866 4918955
OAE OAFE OAL OATA OAW OBF OBP OBQ OCC OCI OCKN ODDB ODD ODD ODQ OEJ OEP OEX OFSG	-0.85 0.98 0.41 1.88 -0.59 -1.78 -1.11 4.96 3.3 1.34 -0.07 1.18 -5.22 0.5 -1.64 -0.83 -1.94 3.64 -1.12 3.42 -0.88	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% -25.15% 11.53% 4.31% -0.44% 4.33% -1.14% -2.71% -18.80% 1.99% -3.24% 11.27% -0.79%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935 1145057259 28355847 39715469 47442862 15454718 4170022 2939978024 648034914 2862733 2856636036 2772656488 2983866 4918955
OAE OAFE OAL OATA OAW OBF OBQ OCC OCI OCKN ODDB ODD ODD ODD ODQ OEJ OEP OEX OFSG OFW	-0.85 0.98 0.41 1.88 -0.59 -1.78 -1.11 4.96 3.3 1.34 -0.07 1.18 -5.22 0.5 -1.64 -0.83 -1.94 3.64 -1.12 3.42 -0.88 3.62	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% -25.15% 11.53% 4.31% -0.44% 4.33% -1.34% -7.78% -11.04% -2.71% -18.80% -3.24% 11.27% -0.79% 10.88%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935 1145057259 28355847 39715469 47442862 15454718 4170022 2939978024 648034914 28627306 285663036 272656488 2983866 4918955 90700579
OAE OAFE OAL OATA OAW OBF OBP OCC OCI OCKN ODDB ODD ODQ OEJ OEP OEX OFFG OFW OGK	-0.85 0.98 0.41 1.83 -0.59 -1.78 -11.1 4.96 3.3 1.34 -0.07 1.18 -5.22 0.5 -1.64 -0.83 -1.94 3.64 -1.12 3.42 -0.88 3.62 1.59	-2.78% 8.63% 4.98% 14.07% -3.85% 31.55% 11.53% 4.31% -0.44% 4.33% -1.34% -7.78% -11.04% -2.71% -18.80% 1.99% -3.24% -0.79% 10.88% 25.85%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935 1145057259 145057259 47442862 15454718 4170022 2939978024 648034914 28627336 2856636036 272656488 4918955 90700579 255350427 11437343
OAE OAFE OAL OATA OAW OBF OBQ OCC OCI OCKN ODDB ODD ODD ODD ODQ OEJ OEP OEX OFSG OFW	-0.85 0.98 0.41 1.88 -0.59 -1.78 -1.11 4.96 3.3 1.34 -0.07 1.18 -5.22 0.5 -1.64 -0.83 -1.94 3.64 -1.12 3.42 -0.88 3.62	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% -25.15% 11.53% 4.31% -0.44% 4.33% -1.34% -7.78% -11.04% -2.71% -18.80% -3.24% 11.27% -0.79% 10.88%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935 1145057259 145057259 47442862 15454718 4170022 2939978024 648034914 28627336 2856636036 272656488 4918955 90700579 255350427 11437343
OAE OAFE OAL OATA OAW OBF OBP OCC OCI OCKN ODDB ODD ODQ OEJ OEP OEX OFFG OFW OGK	-0.85 0.98 0.41 1.83 -0.59 -1.78 -11.1 4.96 3.3 1.34 -0.07 1.18 -5.22 0.5 -1.64 -0.83 -1.94 3.64 -1.12 3.42 -0.88 3.62 1.59	-2.78% 8.63% 4.98% 14.07% -3.85% 31.55% 11.53% 4.31% -0.44% 4.33% -1.34% -7.78% -11.04% -2.71% -18.80% 1.99% -3.24% -0.79% 10.88% 25.85%	9795247413 4701083 3991925536 3226365664 674785177 215338907 152999935 1145057259 28355847 39715469 47442862 15454718 4170022 2939978024 648034914 28627330 2856636036 272656488 2983866 4918955 90700579 255350427 11437343
OAE OAFE OAL OATA OAW OBF OBP OCC OCI OCKN ODDB ODD ODD ODD OEJ OFF OFF OFF OFF OFF OFF OFF OFF OFF OF	-0.85 0.98 0.41 1.83 -0.59 -1.78 -11.11 4.96 3.3 1.34 -0.07 1.18 -5.22 0.5 -1.64 -0.83 -1.94 3.64 -1.12 3.42 -0.88 3.62 1.59 -0.27	-2.78% 8.63% 4.98% 14.07% -3.85% 6.02% -25.15% 31.55% 11.53% 4.31% -0.44% 4.33% -1.14% -2.71% -18.80% 1.99% -3.24% 11.27% -0.79% 10.88% 25.85% -5.41%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935 1145057259 28355847 39715469 47442862 15454718 4170022 2939978024 648034914 28627330 2856636036 272656488 2983866 4918955 90700579 255350427 11437343 148806337
OAE OAFE OAL OATA OAW OBF OBQ OCC OCI OCKN ODDB ODD ODD OED OEP OFSG OFW OGK OHG	-0.85 0.98 0.41 1.88 -0.59 -1.78 -11.11 4.96 3.3 1.34 -0.07 1.18 -5.22 0.5 -1.64 -0.83 -1.94 3.64 -1.12 3.42 -0.88 3.62 1.59 -0.27 0.48	-2.78% 8.63% 4.98% 14.07% -3.85% 6.02% -25.15% 31.55% 11.53% 4.31% -0.44% 4.33% -1.34% -1.34% -1.34% -1.34% -1.04% -2.71% -18.80% 1.99% -3.24% 11.27% -0.79% -0.79% 10.88% 25.85% -5.41%	2505392309 9795247413 4701083 3991925536 3226365664 674785137 215338907 152999935 1145057259 28355847 39715469 47442862 15454718 4170022 2939978024 648034914 28627330 2856636036 272656488 2983866 4918955 90700579 255350427 11437343 148806337 22249634636363
OAE OAFE OAL OATA OAW OBF OBP OBQ OCC OCI OCKN ODDB ODO ODO ODQ OEJ OES OFS OFS OGK OGN OHG	-0.85 0.98 0.41 1.88 -0.59 -1.78 -11.11 4.96 3.3 1.34 -0.07 1.18 -5.22 0.5 -1.64 -0.83 -1.94 3.64 -1.12 3.42 -0.88 3.62 1.59 -0.27 0.48 1.12	-2.78% 8.63% 4.98% 14.07% -3.85% -6.02% 25.15% 31.55% 11.53% 4.31% -0.44% 4.33% -1.34% 7.78% -11.04% -2.71% -18.80% 1.99% -3.24% 11.27% -0.79% 10.88% 25.85% -5.41% 4.00% 2.00%	9795247413 4701083 3991925536 3226365664 674785137 215338907 152999335 1145057259 28355847 39715469 47442862 15454718 4170022 2939978024 648034914 28667303 2856636036 272656488 2983866 4918955 90700579 255350427 11437343 148806337 22249634687

ABK∖	20180510	18.44	18.48	18.33	18.41	898079
ABK∖	20180511	18.44	18.55	18.41	18.48	2515299
ABK\	20180514	18.5	18.67	18.49	18.49	2545784
ABK\ ABK\	20180515 20180516	18.46 18.42	18.56	18.42 18.35	18.42	7240572 3129070
ABKV	20180510	18.52	18.69 18.53	18.12	18.63	11167740
ABK\	20180518	18.13	18.34	18.13	18.21	7295386
ABK∖	20180521	18.3	18.32	18.16	18.16	12185162
ABK∖	20180522	18.27	18.27	18.12	18.17	276927
ABK∖	20180523	18.14	18.19	18.06	18.17	26698331
ABK∖	20180524	18.1	18.36	18.1	18.26	1643113
ABK\ ABK\	20180525 20180529	18.26 18.66	18.49	18.26	18.49 18.67	13959492 18293253
ABK\	20180529	18.62	18.65	18.66 18.55	18.58	2594525
ABK\	20180531	18.57	18.92	18.49	18.92	25541599
ABK∖	20180601	18.99	19.27	18.95	19.25	11589428
ABK∖	20180604	19.26	19.39	19.05	19.13	38286065
ABK∖	20180605	19.22	19.22	19.04	19.12	4998648
ABK∖	20180606	19.14	19.16	18.83	18.83	12025013
ABK\	20180607	18.8	18.93	18.78	18.93	4387984
ABK\ ABK\	20180608 20180611	19.02 18.78	19.05 18.78	18.8	18.88	328947 9111465
ABK\	20180611	18.48	18.69	18.46	18.69	38342455
ABK\	20180613	18.68	18.68	18.48	18.48	51246896
ABK∖	20180614	18.41	18.49	18.34	18.36	13084384
ABK∖	20180615	18.34	18.37	18.24	18.35	998841
ABK∖	20180618	18.29	18.29	18.05	18.22	32682712
ABK\	20180619	18.22	18.26	18.15	18.23	8597712
ABK\ ABK\	20180620 20180621	18.14	18.33 18.57	18.14	18.33	207500167 3347837
ABK\	20180621	18.46	18.63	18.46	18.63	16389098
ABK∖	20180625	18.54	18.54	18.25	18.4	13425470
ABK∖	20180626	18.31	18.5	18.29	18.45	2612794
ABK∖	20180627	18.42	18.45	18.33	18.45	3732362
ABK∖	20180628	18.48	18.49	18.2	18.2	22395110
ABK∖	20180629	18.22	18.38	18.22	18.34	2027371
ABK\ ABK\	20180702 20180703	18.32	18.32	18.19 18.21	18.29 18.35	75314890 73880247
ABKV	20180703	18.32	18.44	18.21	18.44	17166610
ABK\	20180706	18.39	18.4	18.33	18.37	709983
ABK∖	20180709	18.34	18.34	18.22	18.3	1594022
ABK∖	20180710	18.32	18.33	18.21	18.33	3424560
ABK∖	20180711	18.35	18.35	18.1	18.1	11117569
ABK∖	20180712	18.11	18.46	18.11	18.46	9196828
ABK\	20180713	18.51	18.71	18.51	18.69	12249773
ABK\ ABK\	20180716 20180717	18.67 18.75	18.8	18.58 18.75	18.8	68679697 581051
ABKV	20180717	18.97	19.02	18.95	19.01	784309
ABK∖	20180719	18.99	19.35	18.99	19.26	7799739
ABK∖	20180720	19.26	19.93	19.26	19.93	4411442
ABK∖	20180723	20.02	20.02	19.8	19.9	14774611
ABK∖	20180724	19.76	19.87	19.63	19.73	4034733
ABK\	20180725	19.68	19.82	19.6	19.6	3207437
ABK\ ABK\	20180726 20180727	19.52 19.47	19.52 19.58	19.34 19.41	19.45 19.58	91339907 38911802
ABK\	20180727	19.47	19.58	19.41	19.58	14817448
				05	5	
ABK\	20180731	19.7	19.96	19.67	19.72	526651.
ABK\	20180731 20180801	19.7 19.76	19.96 19.99	19.67 19.66	19.72 19.99	
						26307667 4330875
ABK\ ABK\ ABK\	20180801 20180802 20180803	19.76 20.13 20.27	19.99 20.34 20.37	19.66 20.13 20.14	19.99 20.34 20.37	26307667 4330875 13974054
ABK\ ABK\ ABK\ ABK\	20180801 20180802 20180803 20180806	19.76 20.13 20.27 20.38	19.99 20.34 20.37 20.46	19.66 20.13 20.14 20.19	19.99 20.34 20.37 20.46	26307667 4330875 13974054 3268309
ABKV ABKV ABKV ABKV	20180801 20180802 20180803 20180806 20180807	19.76 20.13 20.27 20.38 20.42	19.99 20.34 20.37 20.46 20.43	19.66 20.13 20.14 20.19 20.23	19.99 20.34 20.37 20.46 20.23	26307667 4330875 13974054 3268305 17458853
ABKV ABKV ABKV ABKV ABKV	20180801 20180802 20180803 20180806 20180807 20180808	19.76 20.13 20.27 20.38 20.42 20.25	19.99 20.34 20.37 20.46 20.43 20.5	19.66 20.13 20.14 20.19 20.23 20.25	19.99 20.34 20.37 20.46 20.23 20.5	26307667 4330879 13974054 3268309 17458853 1456883
ABKV ABKV ABKV ABKV	20180801 20180802 20180803 20180806 20180807	19.76 20.13 20.27 20.38 20.42	19.99 20.34 20.37 20.46 20.43	19.66 20.13 20.14 20.19 20.23	19.99 20.34 20.37 20.46 20.23	26307667 4330875 13974054 3268305 17458855 1456887
ABKV ABKV ABKV ABKV ABKV ABKV	20180801 20180802 20180803 20180806 20180807 20180808 20180809	19.76 20.13 20.27 20.38 20.42 20.25 20.42	19.99 20.34 20.37 20.46 20.43 20.5 20.9	19.66 20.13 20.14 20.19 20.23 20.25 20.42	19.99 20.34 20.37 20.46 20.23 20.5 20.82	2630766: 4330879 13974054 3268309 1745885: 145688: 1301670 28496:
ABK\ ABK\ ABK\ ABK\ ABK\ ABK\ ABK\ ABK\	20180801 20180802 20180803 20180806 20180807 20180808 20180809 20180810	19.76 20.13 20.27 20.38 20.42 20.25 20.42 20.81	19.99 20.34 20.37 20.46 20.43 20.5 20.9	19.66 20.13 20.14 20.19 20.23 20.25 20.42 20.68	19.99 20.34 20.37 20.46 20.23 20.5 20.82 20.93	2630766: 433087! 13974054 326830! 1745885: 145688: 1301670 28496: 8325390
ABKV ABKV ABKV ABKV ABKV ABKV ABKV ABKV	20180801 20180802 20180803 20180806 20180807 20180808 20180809 20180810 20180813	19.76 20.13 20.27 20.38 20.42 20.25 20.42 20.81 20.93	19.99 20.34 20.37 20.46 20.43 20.5 20.9 20.93	19.66 20.13 20.14 20.19 20.23 20.25 20.42 20.68	19.99 20.34 20.37 20.46 20.23 20.5 20.82 20.93 20.73	2630766: 433087! 13974054 326830! 1745885: 145688: 1301670 28496: 8325390 15751928
ABKV ABKV ABKV ABKV ABKV ABKV ABKV ABKV	20180801 20180802 20180803 20180806 20180807 20180808 20180809 20180810 20180813 20180814 20180815 20180816	19.76 20.13 20.27 20.38 20.42 20.25 20.42 20.81 20.93 20.71	19.99 20.34 20.37 20.46 20.43 20.5 20.9 20.93 20.93	19.66 20.13 20.14 20.19 20.23 20.25 20.42 20.68 20.68 20.52 20.94 21.3	19.99 20.34 20.37 20.46 20.23 20.5 20.82 20.93 20.73 20.85 21.32 21.54	2630766: 433087! 13974054 3268309 1745885: 145688: 1301670 28496: 8325390 15751928 1385014: 31211534
ABKV ABKV ABKV ABKV ABKV ABKV ABKV ABKV	20180801 20180802 20180803 20180806 20180807 20180808 20180809 20180810 20180813 20180814 20180815 20180816 20180817	19.76 20.13 20.27 20.38 20.42 20.25 20.42 20.81 20.93 20.71 20.97 21.36 21.43	19.99 20.34 20.37 20.46 20.43 20.5 20.9 20.93 20.93 20.85 21.35 21.54 21.43	19.66 20.13 20.14 20.19 20.23 20.25 20.42 20.68 20.52 20.94 21.3 21.21	19.99 20.34 20.37 20.46 20.23 20.5 20.82 20.93 20.73 20.85 21.32 21.54 21.29	2630766; 433087; 13974054 326830; 1745885; 145688; 1301676 28496; 8325396 15751928 1385014; 31211534
ABKV ABKV ABKV ABKV ABKV ABKV ABKV ABKV	20180801 20180802 20180803 20180806 20180807 20180808 20180809 20180810 20180813 20180814 20180815 20180817 20180817	19.76 20.13 20.27 20.38 20.42 20.25 20.42 20.81 20.93 20.71 20.97 21.36 21.43 21.35	19.99 20.34 20.37 20.46 20.43 20.5 20.9 20.93 20.85 21.35 21.54 21.43 21.55	19.66 20.13 20.14 20.19 20.23 20.25 20.42 20.68 20.52 20.94 21.3 21.21 21.32	19.99 20.34 20.37 20.46 20.23 20.5 20.82 20.93 20.73 20.85 21.32 21.54 21.29 21.39	2630766; 433087; 13974054 326830; 1745885; 145688; 1301670; 28496; 8325390; 15751928; 1385014; 31211534 14479590; 510461;
ABKV ABKV ABKV ABKV ABKV ABKV ABKV ABKV	20180801 20180802 20180803 20180806 20180807 20180808 20180809 20180810 20180813 20180814 20180815 20180816 20180817 20180820 20180821	19.76 20.13 20.27 20.38 20.42 20.25 20.42 20.81 20.93 20.71 20.97 21.36 21.43 21.35 21.34	19.99 20.34 20.37 20.46 20.43 20.5 20.9 20.93 20.85 21.35 21.54 21.43 21.55 21.53	19.66 20.13 20.14 20.19 20.23 20.25 20.42 20.68 20.52 20.94 21.3 21.21 21.32 21.29	19.99 20.34 20.37 20.46 20.23 20.5 20.82 20.93 20.73 20.85 21.32 21.54 21.29 21.39	2630766; 433087; 13974054 326830; 1745885; 145688; 130167; 28496; 832539; 15751924; 31211534 1447959; 510461; 128357896
ABKV ABKV ABKV ABKV ABKV ABKV ABKV ABKV	20180801 20180802 20180803 20180806 20180807 20180808 20180809 20180810 20180813 20180814 20180815 20180816 20180817 20180820 20180821 20180821	19.76 20.13 20.27 20.38 20.42 20.25 20.42 20.81 20.93 20.71 20.97 21.36 21.43 21.35 21.34	19.99 20.34 20.37 20.46 20.43 20.5 20.9 20.93 20.85 21.35 21.54 21.43 21.55 21.53 21.62	19.66 20.13 20.14 20.19 20.25 20.42 20.68 20.68 20.52 20.94 21.3 21.21 21.32 21.29 21.36	19.99 20.34 20.37 20.46 20.23 20.5 20.82 20.93 20.73 20.85 21.32 21.54 21.29 21.39 21.51	5266511 26307665 4330875 13974054 3268305 1745885 1456881 1301677 2849667 8325390 13751928 13850141 31211534 14479590 5104611 128357896 18037915 830368
ABKV ABKV ABKV ABKV ABKV ABKV ABKV ABKV	20180801 20180802 20180803 20180806 20180807 20180808 20180809 20180810 20180813 20180814 20180815 20180816 20180817 20180820 20180821	19.76 20.13 20.27 20.38 20.42 20.25 20.42 20.81 20.93 20.71 20.97 21.36 21.43 21.35 21.34	19.99 20.34 20.37 20.46 20.43 20.5 20.9 20.93 20.85 21.35 21.54 21.43 21.55 21.53	19.66 20.13 20.14 20.19 20.23 20.25 20.42 20.68 20.52 20.94 21.3 21.21 21.32 21.29	19.99 20.34 20.37 20.46 20.23 20.5 20.82 20.93 20.73 20.85 21.32 21.54 21.29 21.39	26307667 4330875 13974054 3268305 1745885 1456881 1301676 284967 8325396 15751928 13850141 31211534 14479596 5104611 128357896

OUVV	2.76	9.51%	60561775
OHVX	0.92	9.51% 7.24%	18094538104
OIA	-0.04	-0.97%	143974483
OIET	-0.06	-0.88%	57481436
OIHC	0.14	2.71%	400356603
OIJ	0.13	0.45%	425764395
OIR	2.73	3.29%	524572
OIS	5.64	17.45%	119053265
OIY	-3.72	-3.94%	47896615
OJA	-9.36	-28.59%	8176903986
Oll	1.55	15.90%	272368736
OJMM	-2.09	-17.92%	585759106
OKH	-2.61	-13.94%	1448163177
OKK	18.3	12.45%	521336886
OKS	-0.45	-1.56%	859620447
OKV	0.5	9.01%	53799831
OKWE	3.45	5.53%	2373269172
OLC	0.47	2.79%	1699070028
OLST	1.01	5.96%	252544411
OLZ	-8.34	-11.71%	4251108011
OMPS	7.94	8.06%	3403109896
ONK	-0.06	-0.53%	54486967
ONN	0.62	2.93%	522862087
OOA	4.27	16.99%	73537034
OOB	-0.05	-0.80%	29030639
OOK	-1.76	-6.05%	34947770
OOPM	-0.52	-4.75%	393689619
OOX	-0.35	-1.22%	11413044232
OOZZ	-4.3	-8.12%	379365542
OPEM	-8.23	-5.65%	16340651510
OPF	2.14	16.11%	689705090
OPI	-0.37	-2.74%	74896454
OPO	-0.95	-9.25%	648575814
OPQ	-0.47	-5.95%	44598200990
OPSH	0.19	0.93%	39658610
OQC	-0.43	-3.28%	96592365
OQF	0.3	2.05%	2284864963
OQJ	0.03	0.35%	42748683
OQR	26.36	25.24%	293615744
OQW	-9.02	-28.12%	57445377
OQZJ	-0.47	-3.76%	7264859476
ORI	-2.2	-3.01%	1440384289
ORK	4.78	14.51%	12514783370
ORN	8.16	25.07%	207133777
ORZY	1.72	6.70%	26800482698
OSJ	1.52	8.74%	133016971
OSP	-0.12	-2.09%	151808301
OTE	-0.07	-2.65%	252046212
OTG	-2.53	-8.32%	211374757
OTM	1.97	8.35%	25215965
OTW	-0.22	-5.06%	186572992
OU	1.31	6.63%	264508289
OUG	12.85	32.56%	65844624
OUS	-1.43	-7.46%	1126774583
OUY	-0.69	-2.63%	737093459
OVG	0.92	10.99%	6877545615
OVL	0.76	0.29%	36286222
OVN	0.47	1.02%	50322185
OVQ	4.06	2.50%	5452893
OVE	0.26	2.47%	1690093
OVZA	1.25	9.67%	139000446
OVZA	-0.41		69081235
OWO	4.42	4.77%	41113917
OXC	-0.39 -1.56	-1.98% -4.22%	727046 728319695
OXU	0.0011	0.17%	42331360
OYA	0.0011	6.28%	42331360 629110092
	-0.45 -3.7	-3.50%	39752758 3209217
OYD	-5./	-21.66% -6.94%	3209217 245743309
OYF			245/43309
OYF OYP	-2.6		117106330
OYF OYP OYX	-0.88	-4.28%	
OYF OYP OYX OZD	-0.88 1.21	-4.28% 2.52%	1797947315
OYF OYP OYX OZD OZH	-0.88 1.21 2.98	-4.28% 2.52% 16.73%	1797947315 11920776549
OYF OYP OYX OZD OZH OZMN	-0.88 1.21 2.98 -2.02	-4.28% 2.52% 16.73% -21.29%	11920776549 206682341
OYF OYP OYX OZD OZH	-0.88 1.21 2.98	-4.28% 2.52% 16.73%	1797947315 11920776549

ABK∖	20180828	21.52	21.7	21.47	21.65	1917574
ABK∖	20180829	21.59	21.59	21.39	21.39	9370510
ABK∖	20180830	21.41	21.42	21.13	21.13	238311228
ABK∖	20180831	21.21	21.25	20.87	20.87	17810477
ABK∖	20180904	20.75	20.91	20.75	20.78	3710610
ABK∖	20180905	20.88	20.91	20.8	20.91	1995812
ABK∖	20180906	20.83	20.89	20.66	20.69	83459470
ABK∖	20180907	20.67	21.09	20.67	21.09	5066623
ABK∖	20180910	21.09	21.11	20.75	20.83	16543381
ABK∖	20180911	21.01	21.25	21.01	21.25	156372
ABK∖	20180912	21.25	21.69	21.22	21.69	12294127
ABK∖	20180913	21.82	22.05	21.82	21.95	18597329
ABK∖	20180914	22.08	22.22	21.98	21.98	11402977
ABK∖	20180917	22.12	22.21	21.92	22.21	807768
ABK∖	20180918	22.19	22.32	22.03	22.19	9732010
ABKV	20180919	22.22	22.32	22.1	22.1	5397643
ABK\	20180920	22.18	22.33	22.08	22.33	4086396
ABK\	20180921	22.36	22.63	22.36	22.63	3875787
ABK\	20180924	22.76	22.76	22.56	22.56	7865138
ABK\	20180925	22.55	22.55	22.35	22.41	651081
ABK\ ABK\	20180926	22.35	22.48	22.31	22.38	5520042
ABK\	20180927 20180928	22.32	22.32	21.9	21.9	12200579 42354753
ABK\	20180928	21.91	22.18	21.79	22.1	42354753
ABK\	20181001	22.07	22.18	22.01	22.09	9214531
ABKV	20181002	21.86	21.97	21.83	21.86	12406581
ABK\	20181003	21.86	21.97	21.83	21.86	5197329
ABK\	20181004	21.72	21.93	21.78	21.91	2505357
ABK\	20181003	21.95	22.21	21.78	22.21	73586557
ABK\	20181008	22.24	22.21	22.24	22.38	10601288
ABK\	20181003	22.37	22.41	22.28	22.35	10057538
ABK\	20181011	22.38	22.72	22.32	22.32	5419371
ABK\	20181012	22.37	22.61	22.35	22.59	5401546
ABKV	20181015	22.6	22.66	22.33	22.33	90486429
ABK∖	20181016	22.37	22.37	22.22	22.22	5624831
ABK∖	20181017	22.22	22.35	22.14	22.35	98060574
ABK∖	20181018	22.33	22.34	22.24	22.34	5818106
ABK∖	20181019	22.29	22.34	22.23	22.23	58763159
ABK∖	20181022	22.26	22.34	22.11	22.11	11306506
ABK∖	20181023	22.17	22.24	21.92	21.92	20646606
ABK∖	20181024	21.96	22.3	21.96	22.27	939152
ABKV	20181025	22.17	22.55	22.17	22.55	9353877
ABK∖	20181026	22.61	22.94	22.61	22.67	896743
ABK∖	20181029	22.7	22.77	22.43	22.75	134477823
ABK∖	20181030	22.77	22.88	22.6	22.68	12531707
ABK∖	20181031	22.68	22.68	22.54	22.59	2036956
ABK∖	20181101	22.52	22.68	22.42	22.68	2973949
ABK∖	20181102	22.73	23.01	22.73	22.97	29324057
ABK∖	20181105	22.99	23.19	22.99	23.06	3663138
ABK∖	20181106	23.06	23.1	22.78	22.84	6485792
ABK∖	20181107	22.85	22.87	22.67	22.77	23054430
ABK∖	20181108	22.85	22.85	22.61	22.61	3650165
ABK∖	20181109	22.65	22.78	22.62	22.62	41993725
ABK∖	20181112	22.68	23.02	22.65	23.02	27046365
ABK∖	20181113	22.85	23.01	22.7	23.01	71154227
ABK∖	20181114	23.01	23.01	22.84	22.9	2107177
ABK\	20181115	23.03	23.41	23.03	23.41	11263230
ABK\	20181116	23.27	23.36	23.17	23.36	13669025
ABK\	20181119	23.4	23.61	23.25	23.25	3706388
ABK\	20181120	23.16	23.25	23.01	23.2	823571
ABK\	20181121	23.29	23.31	23	23	669303
ABK\	20181123	23.05	23.05	22.71	22.75	2638474 654033
ABK\	20181126	22.85	22.85		22.55	
ABK\ ABK\	20181127	22.63	22.76	22.56	22.6	22687779 1347419
ABK\	20181128	22.62	22.64	22.34	22.47	5470934
ABK\	20181129	21.93	22.32	21.85	21.85	48980770
ABK\	20181130	21.93	21.82	21.65	21.65	8507868
ABK\	20181203	21.64	21.82	21.63	21.03	6515366
ABK\	20181204	21.04	22.01	21.64	21.78	42495696
ABK\	20181206	21.74	21.94	21.73	21.78	2732447
ABK\	20181207	21.74	22.02	21.73	21.91	1531853
ABK\	20181210	21.83	21.92	21.86	21.86	5760001
ABK\	20181211		21.92		21.79	38167951
MDIV	20101212	21.69	21.97	21.69		
	20121212	21 OC	21 07	21 7/	21 7/	1520427
ABK\ ABK\	20181213 20181214	21.86 21.7	21.97 21.7	21.74 21.53	21.74	1529427 15731124

OZX	-0.81	-6.30%	412002422
PAE	-1.82	-7.87%	69284101
PAK	6.88	14.44%	202016670
PAYX PB	-0.02	-0.32%	17216267 1508359871
PBK	-1.11 -0.2	-7.20% -0.52%	33757989078
PBL	-0.06	-2.60%	13480770
PBO	1.64	4.65%	483398169
PBS	-0.19	-2.73%	3572335604
PCB	0.27	2.53%	1900557106
PCE	-40.41	-22.51%	98336835
PCG	0.64	1.74%	6582093051
PDG PDRJ	6.6 0.85	12.68% 3.17%	155284539 24906384
PEJW	-0.18	-0.88%	63773933
PEK	-6.89	-15.05%	297052867
PEL	0.18	1.96%	81232802
PFA	3.76	14.40%	5843364604
PGB	-2.62	-3.38%	29900160
PGE	0.23	1.01%	109368485
PGX PHK	-1.61 -0.33	-2.54% -1.84%	1281011089 35999904
PHN	0.96	2.22%	9038816207
PHQ	-2.34	-2.07%	7697842154
PHY	-0.18	-1.11%	212476429
PHZ	-5.4	-29.16%	311813869
PIQ	0.97	3.26%	27248270
PIW	-0.99	-4.60%	24963711
PIZ	-4.15 -3.71	-4.65% -11.12%	5749769 7391929
PJQ	0.32	3.32%	1562209986
PKO	0.92	12.37%	2011063414
PKSY	-0.05	-0.52%	2192846601
PKX	-1.3	-5.66%	4712603241
PLBR	0.16	1.63%	4301017628
PLFM	-0.15	-2.40%	36262734
PLJ PLPM	-2.97 2.15	-13.36% 10.15%	2465588875 3969021
PLQF	-0.95	-2.73%	1489528012
PMV	-0.08	-1.48%	2128089019
PMW	-17.19	-28.34%	48376567
PNG	-0.34	-4.47%	3796947148
PNGJ	2.89	6.79%	1062661141
PNK	-1.49 -0.45	-3.53% -4.31%	42719441 5.78119E+11
PNZ	3.78	20.01%	4688789
PNZM			
	-10.47	-6.31%	53766031
POQP	-10.47 -1.47	-6.31% -18.08%	53766031 23477075283
PPE	-1.47 0.43	-18.08% 4.26%	23477075283 4239827
PPE PPX	-1.47 0.43 0.7	-18.08% 4.26% 2.76%	23477075283 4239827 22757673
PPE PPX PPZ	-1.47 0.43 0.7 -1.37	-18.08% 4.26% 2.76% -6.94%	23477075283 4239827 22757673 277499607
PPE PPX PPZ PQB	-1.47 0.43 0.7 -1.37 10.01	-18.08% 4.26% 2.76% -6.94% 28.52%	23477075283 4239827 22757673 277499607 1367562463
PPE PPX PPZ	-1.47 0.43 0.7 -1.37	-18.08% 4.26% 2.76% -6.94%	23477075283 4239827 22757673 277499607 1367562463 42976099
PPE PPX PPZ PQB PQL	-1.47 0.43 0.7 -1.37 10.01	-18.08% 4.26% 2.76% -6.94% 28.52% -13.06%	23477075283 4239827 22757673 277499607 1367562463
PPE PPX PPZ PQB PQL PQR	-1.47 0.43 0.7 -1.37 10.01 -4.04 0.78	-18.08% 4.26% 2.76% -6.94% 28.52% -13.06% 5.21%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892
PPE PPX PPZ PQB PQL PQR PQR PQS PRA PRC	-1.47 0.43 0.7 -1.37 10.01 -4.04 0.78 0.73 -1.27	-18.08% 4.26% 2.76% -6.94% 28.52% -13.06% 5.21% 1.99% -11.92% 0.21%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892 453178748 21574829983 468235284
PPE PPX PPZ PQB PQL PQR PQS PRA PRC PRD	-1.47 0.43 0.7 -1.37 10.01 -4.04 0.78 0.73 -1.27 0.2	-18.08% 4.26% 2.76% -6.94% 28.52% -13.06% 5.21% 1.99% -11.92% 0.21% 1.52%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892 453178748 21574829983 468235284 24278388
PPE PPX PPZ PQB PQL PQR PQS PRA PRC PRD PRDP	-1.47 0.43 0.7 -1.37 10.01 -4.04 0.78 0.73 -1.27 0.2 0.03 1.06	-18.08% 4.26% 2.76% -6.94% 28.52% -13.06% 5.21% 1.99% -11.92% 0.21% 1.52% 2.42%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892 453178748 21574829983 468235284 24278388 700761627
PPE PPX PPZ PQB PQL PQR PQS PRA PRC PRD PRDP	-1.47 0.43 0.7 -1.37 10.01 -4.04 0.78 0.73 -1.27 0.2 0.03 1.06	-18.08% 4.26% 2.76% -6.94% 28.52% -13.06% 5.21% -11.92% 0.21% 1.52% 2.42% 2.28%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892 453178748 21574829983 468235284 24278388 700761627 713461445
PPE PPX PPZ PQB PQL PQR PQS PRA PRC PRD PRDP	-1.47 0.43 0.7 -1.37 10.01 -4.04 0.78 0.73 -1.27 0.2 0.03 1.06 0.28 2.78	-18.08% 4.26% 2.76% -6.94% 28.52% -13.06% 5.21% 1.99% -11.92% 0.21% 1.52% 2.42%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892 453178748 21574829983 468235284 24278388 700761627
PPE PPX PPZ PQB PQL PQR PQS PRA PRC PRD PRDP PRW PSE	-1.47 0.43 0.7 -1.37 10.01 -4.04 0.78 0.73 -1.27 0.2 0.03 1.06	-18.08% 4.26% 2.76% -6.94% 28.52% -13.06% 5.21% 1.99% -11.92% 2.42% 2.28% 8.22%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892 453178748 21574829983 468235284 24278388 700761627 713461445 12923238
PPE PPX PPZ PQB PQL PQR PQS PRA PRC PRD PRDP PRW PSE PSIH	-1.47 0.43 0.7 -1.37 10.01 -4.04 0.78 0.73 -1.27 0.22 0.03 1.06 0.28 2.78	-18.08% 4.26% 2.76% -6.94% 28.52% -13.06% 5.21% 1.99% -11.92% 2.42% 2.28% 8.22% -3.57%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892 453178748 21574829983 468235284 24278388 700761627 713461445 12923238 1021766183
PPE PPX PPZ PQB PQL PQR PQS PRA PRC PRD PRDP PRW PSE PSIH PSJ	-1.47 0.43 0.7 -1.37 10.01 -4.04 0.73 -1.27 0.22 0.03 1.06 0.28 2.78 -0.24 23.72	-18.08% 4.26% 2.76% -6.94% 28.52% -13.06% 5.21% 1.99% -11.92% 0.21% 1.52% 2.42% 2.28% 8.22% -3.57% 14.65%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892 453178748 21574829983 468235284 24278388 700761627 713461445 12923238 1021766183 16187074
PPE PPX PPZ PQB PQL PQR PQS PRA PRC PRD PRDP PRW PSE PSIH PSJ PSM PTJ	-1.47	-18.08%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892 453178748 21574829983 468235284 24278388 700761627 713461445 12923238 1021766183 16187074 3452502891 14387652245 91484934
PPE PPX PPZ PQB PQL PQR PQS PRA PRC PRD PRDP PRW PSE PSIH PSJ PSM PTJ PTLT	-1.47	-18.08%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892 453178748 21574829983 468235284 24278388 700761627 713461445 12923238 1021766183 16187074 3452502891 14387652245 91484934 1848179069
PPE PPX PPZ PQB PQL PQR PQS PRA PRC PRD PRD PRD PSE PSS PSS PSS PSS PSS PSS PSS PSS PSS	-1.47	-18.08%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892 453178748 21574829983 468235284 24278388 700761627 713461445 12923238 1021766183 16187074 3452502891 14387652245 91484934 1848179069 13612542867
PPE PPX PPZ PQB PQU PQR PQS PRA PRC PRD PRD PRW PSE PSIH PSJ PSM PTJ PTT PTR PVG	-1.47	-18.08% 4.26% 2.76% -6.94% 28.52% -13.06% 5.21% 1.99% -11.92% 0.21% 1.52% 2.42% 2.28% 8.22% -3.57% 14.65% 0.00% 11.81% 1.00% 1.95%	23477075283 4239827 22757673 277499607 1367562463 42976099 517878892 453178748 21574829983 468235284 24278388 700761627 713461445 12923238 1021766183 16187074 3452502891 14387652245 91484934 1848179069 13612542867 632114381
PPE PPX PPZ PQB PQL PQR PQS PRA PRC PRD PRD PRD PSE PSS PSS PSS PSS PSS PSS PSS PSS PSS	-1.47	-18.08%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892 453178748 21574829983 468235284 24278388 700761627 713461445 12923238 1021766183 16187074 3452502891 14387652245 91484934 1848179069 13612542867
PPE PPX PPX PPZ PQB PQU PQR PQS PRA PRO PRO PRDP PRW PSE PSIH PSJ PSM PTI PTIT PTR PVG PVM	-1.47	-18.08%	23477075283 4239827 22757673 277499607 1367562463 42976099 5178787892 453178748 21574829983 468235284 24278388 700761627 713461445 12923238 1021766183 16187074 3452502891 14387652245 91484179069 13612542867 632114381
PPE PPX PPX PPZ PQB PQL PQR PQC PRO PRO PRC PRD PRD PSI PSI PSI PTI PTI PTI PTI PVG PVM PVO	-1.47	-18.08%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892 453178748 21574829983 468235284 24278388 700761627 713461445 12923238 1021766183 16187074 3452502891 14387652245 91484934 1848179049 13612542867 632114381 1040544193 1389155107
PPE PPX PPZ PQB PQL PQR PQC PROS PRO PRO PROP PROP PRW PSE PSIH PTI PTTR PVG PVM PVO PVVF PVU PVYK	-1.47	-18.08%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892 453178748 21574829983 468235284 24278388 700761627 713461445 12923238 1021766183 16187074 3452502891 14387652245 91484934 1848179069 13612542867 632114381 1040544193 1389155107 2120222663 5020091627 37087271
PPE PPX PPZ PQB PQL PQR PQC PRO PRO PRO PRO PRO PSI PSI PSI PSI PSI PYU PYC PVG PVV PVV PVV	-1.47	-18.08%	23477075283 4239827 22757673 277499607 1367562463 42976099 51787892 453178748 21574829983 468235284 24278388 700761627 713461445 12923238 1021766183 16187074 3452502891 14387652245 91484934 1848179069 13612542867 632114381 1040544193 1389155107 2120222663 5020091627

ABK∖	20181217	21.66	22	21.64	22	118468159
ABK∖	20181218	21.98	22.04	21.84	21.92	30552882
ABK∖	20181219	21.91	21.91	21.5	21.5	19090536
ABK∖	20181220	21.42	21.7	21.42	21.7	2979120
ABK\	20181221	21.69	22	21.58	21.96	5142338
ABK\	20181224	22.07	22.21	21.97	21.97	2061651
ABK\ ABK\	20181226 20181227	22.06	22.14	21.81	22.14	62822791 3743447
ABK\	20181227	22.25	22.28	21.95	21.95	41622698
ABK\	20181223	21.87	21.87	21.33	21.41	8677616
ABM	20180102	8.95	8.95	8.92	8.92	113760
ABM	20180103	8.93	8.93	8.86	8.86	27307
ABM	20180104	8.83	8.83	8.77	8.77	1035221
ABM	20180105	8.75	8.75	8.72	8.72	2464594
ABM	20180108	8.72	8.74	8.71	8.74	2149640
ABM	20180109	8.75	8.78	8.73	8.77	256740
ABM	20180110	8.77	8.77	8.74	8.74	9374
ABM	20180111	8.75	8.75	8.71	8.75	14427
ABM	20180112	8.74	8.74	8.71	8.74	45308
ABM	20180116	8.74	8.77	8.7	8.7	4888706
ABM	20180117	8.7	8.72	8.68	8.7	317819
ABM	20180118	8.71	8.72	8.68	8.7	83390
ABM	20180119	8.7	8.7	8.61	8.62	161164
ABM	20180122 20180123	8.61	8.63 8.63	8.6 8.58	8.61 8.61	31772 538591
ABM	20180123	8.63	8.63	8.58	8.56	702433
ABM	20180124	8,55	8.57	8.52	8.53	702433
ABM	20180125	8.52	8.52	8.48	8.5	516677
ABM	20180120	8.49	8.52	8.48	8.51	8819
ABM	20180130	8.49	8.57	8.49	8.57	939780
ABM	20180131	8.56	8.63	8.56	8.59	15591
ABM	20180201	8.59	8.6	8.52	8.52	32384
ABM	20180202	8.52	8.52	8.44	8.44	44553
ABM	20180205	8.45	8.47	8.44	8.44	24094
ABM	20180206	8.44	8.46	8.39	8.39	6123858
ABM	20180207	8.35	8.36	8.33	8.35	159292
ABM	20180208	8.35	8.37	8.35	8.35	273536
ABM	20180209	8.35	8.38	8.33	8.35	62517
ABM	20180212	8.35	8.37	8.33	8.36	733292
ABM	20180213	8.34	8.4	8.34	8.39	1056417
ABM	20180214 20180215	8.41	8.43	8.4	8.41	350264 797457
ABM	20180215	8.41 8.38	8.42	8.38 8.38	8.39 8.42	223510
ABM	20180210	8.41	8.41	8.37	8.41	312525
ABM	20180221	8.41	8.45	8 41	8.44	3621
ABM	20180222	8.43	8.43	8.42	8.42	170940
ABM	20180223	8.43	8.47	8.4	8.42	31406
ABM	20180226	8.42	8.43	8.38	8.4	2730923
ABM	20180227	8.4	8.41	8.37	8.41	51578
ABM	20180228	8.4	8.4	8.35	8.35	4356407
ABM	20180301	8.35	8.37	8.33	8.33	32554
ABM	20180302	8.35	8.41	8.35	8.4	173792
ABM	20180305	8.4	8.4	8.36	8.36	203534
ABM	20180306	8.36	8.36	8.3	8.3	1981693
ABM	20180307	8.29	8.3	8.28	8.29	343794
ABM	20180308	8.29	8.3	8.26	8.26	361321
ABM	20180309	8.26	8.26	8.18	8.19	93755
ABM	20180312	8.17 8.14	8.17	8.12	8.14	12630
ABM ABM	20180313 20180314	8.14	8.17 8.12	8.1	8.11	68464 2175909
ABM	20180314	8.12	8.12	8.06	8.06	47440
ABM	20180315	8.00	8.03	7.99	8.02	188179
ABM	20180310	8.01	8.01	7.97	7.97	20546
ABM	20180320	7.97	7.97	7.89	7.89	6404
ABM	20180321	7.89	7.89	7.84	7.84	15514932
ABM	20180322	7.85	7.85	7.83	7.84	44012
ABM	20180323	7.84	7.87	7.83	7.87	1022
ABM	20180326	7.85	7.86	7.79	7.8	31833
ABM	20180327	7.8	7.84	7.8	7.83	50955
ABM	20180328	7.84	7.86	7.83	7.85	498544
ABM	20180329	7.83	7.84	7.76	7.76	547681
ABM	20180402	7.77	7.78	7.74	7.78	30955
ABM	20180403	7.8	7.84	7.8	7.84	789750
ABM	20180404	7.84	7.88	7.84	7.86	2144669
	20100405	7.05	7.00	7.02	7.86	727676
ABM ABM	20180405 20180406	7.85 7.87	7.86 7.87	7.83 7.84	7.84	1091993

PXB	-6.14	-22.23%	202511482
PXD	0.96	3.40%	91794790
PXT	-0.45 -0.42	-0.87%	1125417607 28049415
PYF	-0.42	-6.31% -12.44%	162386253
PYG	0.62	3.36%	973114
PYH	3.92	40.12%	567589288
PYJY	-0.55	-2.76%	72073793
PYO	0.9	6.56%	2203466447
PYQT	2.61	11.33%	2108398045
PYS PYT	0.85 0.25	19.23% 3.25%	1931684 71532587
PYU	0.25	0.70%	4901096049
PYY	1.66	5.25%	665350404
PYZ	-0.56	-11.84%	238241234
PZKG	-1.62	-6.55%	2248654325
PZY	0.31	0.60%	1.09531E+11
PZZ	-0.83	-8.94%	1737818399
QABA QAC	1.46	9.66%	702950636 64996675
QAE	-6.18 -0.25	-5.63%	777696107
QAK	-1.12	-1.06%	170511368
QAL	-0.55	-3.38%	191242540
QB	0.65	3.04%	196404389
QBE	-1.17	-2.67%	31592720
QBG	-1.99	-1.02%	1512226879
QBK	4.09	2.38%	15523239
QBL QBO	-0.35 -6.17	-1.61% -21.80%	11879404452 82741338
QBW	0.43	12.87%	124214797
QC	-3.15	-16.26%	3275958896
QCA	-3.82	-3.53%	185554605
QCF	0.12	3.60%	20741293474
QCH	2.27	1.61%	347321564
QD	0.32	0.36%	58199332
QDB QDEY	0.19 1.01	0.52% 1.73%	1964667041 72241891
QDP	0.37	3.40%	3391538
QEBC	-4.74	-3.61%	514451750
QEDV	-4	-28.17%	1477880303
QEF	0.03	0.39%	11279863426
QEMU	62.38	20.97%	7659549496
QENW	-37.92 -0.1	-36.60%	82780408 137586280
QEP QERO	-4.65	-0.62% -9.42%	2154736836
QERS	1.4	8.45%	1755001527
QEU	-0.29	-2.62%	78088776
QFEI	-3.89	-14.26%	3248884
QFR	-2.39	-16.99%	6913781121
QFS	-2.14	-2.82%	2472289116
QFY	1.07 0.28	4.60% 0.87%	14019570 4044796
QGE QGR	-0.44	-1.32%	18139524059
QHID	-0.08	-0.36%	42489584
QHL	-6.96	-15.78%	41548546
QHNR	0.19	3.28%	46665859
QHT	2.86	16.19%	35801143
QHTN	9.35	17.17%	8327438
QHY	0.08	0.36%	100202631
QIBL	-1.92 -8.96	-14.45% -10.03%	129260885 505351
QILJ	-8.96	-10.03%	1364041665
QIS	6	6.96%	969619059
QIT	-10.88	-14.10%	168036073
QIU	0.77	11.46%	90818994
	-1.03	-21.78%	93266286
QIV	-1.36	-10.63%	125586607
QIY			20401090425
QIY QJE	5.64	3.85%	
QIY QJE QJF	0.04	0.34%	86657306
QIY QJE QJF QJPX	0.04 8.25	0.34% 41.39%	86657306 54611140
QIY QJE	0.04	0.34%	86657306
QIY QJE QJF QJPX QJR	0.04 8.25 0.05	0.34% 41.39% 1.04%	86657306 54611140 91442776
QIY QJE QJF QJPX QJR QJX QK	0.04 8.25 0.05 9.49 -0.08	0.34% 41.39% 1.04% 8.96% -1.55%	86657306 54611140 91442776 2247041344
QIY QJE QJF QJPX QJR QJX	0.04 8.25 0.05 9.49	0.34% 41.39% 1.04% 8.96%	86657306 54611140 91442776 2247041344 3052891194

ABM	20400400	7.05	7.00		7.00	447044
	20180409	7.85	7.93	7.84	7.93	417044
	20180410	7.92	7.92 7.88	7.87	7.87 7.86	362887 52806
ABM	20180411	7.88		7.86		
ABM		7.85	7.9	7.82	7.9	241999
ABM	20180413	7.9	7.98	7.89	7.98	51341
ABM	20180416	7.95	7.97	7.94	7.94	119568
ABM	20180417	7.93	7.96	7.9	7.92	62365
ABM	20180418	7.91	7.91	7.86	7.86	8930
ABM	20180419	7.85	7.91	7.82	7.91	812882
ABM	20180420	7.9	7.9	7.88	7.9	47394
ABM	20180423	7.9	7.94	7.9	7.93	1927712
ABM	20180424	7.93	7.94	7.9	7.91	2203588
ABM	20180425	7.92	7.92	7.85	7.85	119578
ABM	20180426	7.86	7.88	7.79	7.79	1026
ABM	20180427	7.8	7.84	7.8	7.84	249686
ABM	20180430	7.82	7.83	7.79	7.79	1232103
ABM	20180501	7.79	7.81	7.77	7.8	24629
ABM	20180502	7.79	7.79	7.71	7.71	616562
ABM	20180503	7.7	7.7	7.66	7.67	17414
ABM	20180504	7.68	7.68	7.64	7.68	52592218
ABM	20180504	7.67	7.73	7.67	7.00	151840
ABM			_			
	20180508	7.7	7.76	7.7	7.76	135287
ABM	20180509	7.77	7.79	7.77	7.79	23929
ABM	20180510	7.79	7.79	7.75	7.75	110447
ABM	20180511	7.76	7.85	7.76	7.85	2212854
ABM	20180514	7.84	7.88	7.84	7.84	6106
ABM	20180515	7.85	7.88	7.85	7.86	2942360
ABM	20180516	7.87	7.87	7.85	7.87	10388
ABM	20180517	7.87	7.88	7.86	7.86	142431
ABM	20180518	7.85	7.93	7.85	7.93	304824
ABM	20180521	7.95	7.98	7.94	7.98	4122915
ABM	20180522	7.98	7.99	7.95	7.95	875560
ABM	20180523	7.93	7.95	7.91	7.95	11139791
ABM	20180524	7.97	7.97	7.95	7.95	64652
ABM	20180525	7.95	8.02	7.95	8.01	24032
			0.00			
ABM	20180529	8.01	8.01	7.94	7.94	331348
ABM	20180530	7.94	7.94	7.85	7.85	284283
ABM	20180531	7.85	7.88	7.84	7.87	561684
ABM	20180601	7.88	7.9	7.85	7.85	301748
ABM	20180604	7.85	7.9	7.85	7.87	70877
ABM	20180605	7.88	7.88	7.81	7.84	27362
ABM	20180606	7.85	7.86	7.81	7.81	123824
ABM	20180607	7.79	7.8	7.77	7.77	182623
ABM	20180608	7.77	7.81	7.75	7.79	96690
ABM	20180611	7.8	7.84	7.8	7.83	43267
ABM	20180612					
ABM		7.82	7.82	7.79	7.82	
	20180613	7.82 7.82	7.82 7.83	7.79 7.81		11014303
ABM	20180613 20180614	7.82	7.83	7.81	7.82 7.81	11014303 23854
	20180614	7.82 7.8	7.83 7.81	7.81 7.74	7.82 7.81 7.74	11014303 23854 131216
ABM	20180614 20180615	7.82 7.8 7.73	7.83 7.81 7.84	7.81 7.74 7.73	7.82 7.81 7.74 7.84	11014303 23854 131216 243703
ABM ABM	20180614 20180615 20180618	7.82 7.8 7.73 7.83	7.83 7.81 7.84 7.83	7.81 7.74 7.73 7.8	7.82 7.81 7.74 7.84 7.82	11014303 23854 131216 243703 367583
ABM ABM ABM	20180614 20180615 20180618 20180619	7.82 7.8 7.73 7.83 7.82	7.83 7.81 7.84 7.83 7.84	7.81 7.74 7.73 7.8 7.78	7.82 7.81 7.74 7.84 7.82 7.78	11014303 23854 131216 243703 367583 25283
ABM ABM ABM	20180614 20180615 20180618 20180619 20180620	7.82 7.8 7.73 7.83 7.82 7.78	7.83 7.81 7.84 7.83 7.84 7.79	7.81 7.74 7.73 7.8 7.78 7.73	7.82 7.81 7.74 7.84 7.82 7.78 7.73	11014303 23854 131216 243703 367583 25283 25771049
ABM ABM ABM ABM	20180614 20180615 20180618 20180619 20180620 20180621	7.82 7.8 7.73 7.83 7.82 7.78 7.72	7.83 7.81 7.84 7.83 7.84 7.79	7.81 7.74 7.73 7.8 7.78 7.73 7.67	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.67	11014303 23854 131216 243703 367583 25283 25771049
ABM ABM ABM ABM ABM	20180614 20180615 20180618 20180619 20180620 20180621 20180622	7.82 7.8 7.73 7.83 7.82 7.78 7.72 7.68	7.83 7.81 7.84 7.83 7.84 7.79 7.72 7.75	7.81 7.74 7.73 7.8 7.78 7.73 7.67 7.68	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.67	11014303 23854 131216 243703 367583 25283 25771046 37992 30814
ABM ABM ABM ABM ABM ABM	20180614 20180615 20180618 20180619 20180620 20180621 20180622 20180625	7.82 7.8 7.73 7.83 7.82 7.78 7.72 7.68 7.73	7.83 7.81 7.84 7.83 7.84 7.79	7.81 7.74 7.73 7.8 7.78 7.73 7.67	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.67	11014303 23854 131216 243703 367583 25283 25771049 37992 30814 49793
ABM ABM ABM ABM ABM ABM ABM ABM ABM	20180614 20180615 20180618 20180619 20180620 20180621 20180622	7.82 7.8 7.73 7.83 7.82 7.78 7.72 7.68	7.83 7.81 7.84 7.83 7.84 7.79 7.72 7.75	7.81 7.74 7.73 7.8 7.78 7.73 7.67 7.68	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.67	1101430: 23854 131216 24370: 36758: 2528: 25771049 37992 30814 4979: 27488
ABM ABM ABM ABM ABM ABM	20180614 20180615 20180618 20180619 20180620 20180621 20180622 20180625	7.82 7.8 7.73 7.83 7.82 7.78 7.72 7.68 7.73	7.83 7.81 7.84 7.83 7.84 7.79 7.72 7.75 7.73	7.81 7.74 7.73 7.8 7.78 7.73 7.67 7.68 7.69	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.67 7.75	1101430: 23854 131216 24370: 36758: 2528: 25771049 37992 30814 4979: 27488
ABM ABM ABM ABM ABM ABM ABM ABM ABM	20180614 20180615 20180618 20180619 20180620 20180621 20180622 20180625 20180626	7.82 7.8 7.73 7.83 7.82 7.78 7.72 7.68 7.73 7.71	7.83 7.81 7.84 7.83 7.84 7.79 7.72 7.75 7.73	7.81 7.74 7.73 7.8 7.78 7.73 7.67 7.68 7.69	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.67 7.75 7.71	1101430: 23854 131216 24370: 36758: 2528: 25771049 37992 30814 4979; 27489 12735735:
ABM	20180614 20180615 20180618 20180619 20180620 20180621 20180622 20180625 20180626 20180627	7.82 7.8 7.73 7.83 7.82 7.78 7.72 7.68 7.73 7.71 7.67	7.83 7.84 7.84 7.89 7.79 7.72 7.75 7.73 7.69	7.81 7.74 7.73 7.8 7.78 7.67 7.68 7.69 7.68 7.69	7.82 7.84 7.84 7.82 7.78 7.73 7.67 7.75 7.71 7.68 7.68	1101430: 23854 131216 24370: 36758: 2528: 25771049 30814 4979: 27489 12735735: 905389
ABM	20180614 20180615 20180618 20180619 20180620 20180621 20180622 20180625 20180626 20180627 20180628	7.82 7.83 7.83 7.82 7.78 7.72 7.68 7.73 7.71 7.67	7.83 7.84 7.84 7.79 7.72 7.75 7.73 7.73 7.69	7.81 7.74 7.73 7.8 7.78 7.67 7.68 7.69 7.68 7.69	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.67 7.75 7.71 7.68 7.68 7.73	1101430: 23854 131216 24370: 36758: 2528: 25771049: 3799: 30814 4979: 27489: 12735735: 905389: 10679:
ABM	20180614 20180615 20180618 20180619 20180620 20180621 20180622 20180625 20180626 20180627 20180628 20180629	7.82 7.83 7.83 7.82 7.78 7.72 7.68 7.73 7.71 7.67 7.69	7.83 7.84 7.84 7.79 7.72 7.75 7.73 7.69 7.76 7.79	7.81 7.74 7.73 7.8 7.78 7.67 7.68 7.69 7.68 7.69 7.73	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.67 7.75 7.71 7.68 7.73 7.76	1101430: 23854 131216 24370: 36758: 2528: 25771049 3799: 30814 4979: 27488 12735735: 90538: 10679 50931:
ABM	20180614 20180615 20180618 20180619 20180620 20180621 20180622 20180625 20180625 20180627 20180628 20180629 20180702 20180702	7.82 7.8 7.73 7.83 7.82 7.78 7.72 7.68 7.73 7.71 7.67 7.69 7.75 7.74	7.83 7.81 7.84 7.83 7.84 7.79 7.72 7.75 7.73 7.69 7.76 7.79 7.75 7.77	7.81 7.74 7.73 7.8 7.78 7.67 7.69 7.69 7.69 7.73 7.73 7.73 7.73	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.67 7.75 7.71 7.68 7.73 7.76 7.73 7.73 7.73	1101430: 23854 131216 24370: 36758: 2528: 25771049 3799: 30814 4979: 27488 12735735: 90538: 10679 50931: 5253:
ABM	20180614 20180615 20180618 20180629 20180620 20180622 20180625 20180625 20180626 20180626 20180626 20180629 20180702 20180702 20180703 20180703	7.82 7.8 7.73 7.83 7.82 7.78 7.72 7.68 7.73 7.71 7.67 7.69 7.75 7.74 7.73	7.83 7.81 7.84 7.83 7.84 7.79 7.72 7.75 7.73 7.73 7.76 7.76 7.77 7.75 7.77 7.75 7.78	7.81 7.74 7.73 7.8 7.78 7.67 7.69 7.69 7.69 7.69 7.73 7.73 7.73 7.72	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.67 7.75 7.71 7.68 7.68 7.73 7.76 7.73 7.73 7.73	11014303 23854 131216 243703 367583 25283 25771044 37992 27484 127357353 905383 10675 509313
ABM	20180614 20180615 20180618 20180629 20180620 20180622 20180625 20180625 20180626 20180627 20180629 20180629 20180702 20180702 20180703 20180705 20180705	7.82 7.8 7.73 7.83 7.82 7.78 7.72 7.68 7.73 7.71 7.67 7.75 7.75 7.74 7.73 7.81	7.83 7.81 7.84 7.79 7.72 7.75 7.73 7.73 7.76 7.76 7.79 7.75 7.74 7.81	7.81 7.74 7.73 7.8 7.73 7.67 7.68 7.69 7.69 7.73 7.73 7.73 7.73	7.82 7.81 7.74 7.84 7.82 7.78 7.75 7.75 7.71 7.68 7.73 7.76 7.73 7.73 7.81 7.85	11014303 23854 131216 243703 367583 25283 25771049 30814 49797 27489 127357353 905383 10679 509311 52533 3719611
ABM	20180614 20180615 20180618 20180619 20180620 20180621 20180625 20180625 20180626 20180627 20180628 20180629 20180702 20180702 20180702 20180705 20180706	7.82 7.8 7.73 7.83 7.82 7.78 7.72 7.68 7.73 7.71 7.69 7.75 7.74 7.73 7.81 7.84	7.83 7.81 7.84 7.89 7.72 7.75 7.73 7.73 7.76 7.76 7.79 7.75 7.74 7.81	7.81 7.74 7.73 7.8 7.78 7.67 7.68 7.69 7.68 7.69 7.73 7.73 7.73 7.72	7.82 7.81 7.74 7.84 7.82 7.75 7.75 7.71 7.68 7.68 7.73 7.73 7.73 7.73 7.73 7.73 7.81	11014303 23854 131216 243703 367583 25283 25771049 30814 49797 27489 127357353 905383 10679 509311 52533 3719613
ABM	20180614 20180615 20180618 20180620 20180621 20180622 20180625 20180625 20180626 20180627 20180628 20180629 20180702 20180703 20180703 20180706 20180709 20180709	7.82 7.8 7.73 7.83 7.82 7.78 7.72 7.68 7.73 7.71 7.67 7.69 7.75 7.74 7.73 7.81 7.84 7.88	7.83 7.81 7.84 7.83 7.84 7.79 7.75 7.73 7.69 7.76 7.79 7.75 7.74 7.81 7.87	7.81 7.74 7.73 7.8 7.78 7.69 7.69 7.69 7.73 7.73 7.72 7.73 7.88 7.82	7.82 7.81 7.74 7.84 7.82 7.78 7.75 7.71 7.68 7.68 7.73 7.76 7.73 7.81 7.85 7.88	11014303 23854 131216 243703 367583 25283 25771049 30814 49793 27489 127357353 905383 10679 509313 52533 3719613 744643
ABM	20180614 20180615 20180618 20180620 20180620 20180622 20180625 20180625 20180626 20180627 20180628 20180629 20180702 20180702 20180702 20180703 20180705 20180709 20180709	7.82 7.8 7.73 7.83 7.82 7.78 7.72 7.68 7.73 7.71 7.67 7.75 7.75 7.74 7.73 7.81 7.84 7.88	7.83 7.81 7.84 7.89 7.79 7.75 7.73 7.76 7.76 7.75 7.74 7.81 7.89 7.9	7.81 7.74 7.73 7.8 7.78 7.73 7.67 7.68 7.69 7.69 7.73 7.73 7.73 7.73 7.72 7.73 7.82	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.67 7.75 7.71 7.68 7.73 7.76 7.73 7.73 7.73 7.73 7.73 7.73	11014303 23854 131216 243703 367583 25283 25771049 30814 49793 27489 127357353 905383 10679 52533 3719612 774464 5796916 11757863
ABM	20180614 20180615 20180618 20180620 20180620 20180622 20180625 20180625 20180627 20180628 20180629 20180702 20180703 20180705 20180705 20180709 20180710 20180710	7.82 7.83 7.83 7.82 7.78 7.72 7.68 7.75 7.75 7.74 7.81 7.81 7.81 7.84 7.88 7.88 7.88	7.83 7.81 7.84 7.79 7.72 7.75 7.73 7.76 7.76 7.76 7.77 7.75 7.74 7.81 7.89 7.9	7.81 7.74 7.73 7.8 7.78 7.73 7.67 7.68 7.69 7.68 7.67 7.73 7.73 7.72 7.73 7.84 7.82	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.67 7.75 7.71 7.68 7.73 7.76 7.73 7.73 7.81 7.85 7.88 7.88	11014303 23854 131216 243703 367583 25283 25771043 37992 30814 49793 127357353 905383 10677 509313 5719613 744644 5796916 11757866 2842304
ABM	20180614 20180615 20180618 20180620 20180621 20180622 20180625 20180626 20180627 20180626 20180627 20180702 20180702 20180703 20180705 20180706 20180701 20180710 20180711 20180711 20180711	7.82 7.83 7.83 7.82 7.78 7.72 7.68 7.71 7.67 7.75 7.75 7.74 7.73 7.81 7.84 7.88 7.88 7.88 7.89 7.89	7.83 7.84 7.84 7.79 7.72 7.75 7.73 7.69 7.74 7.81 7.89 7.99 7.89 7.99	7.81 7.74 7.73 7.8 7.78 7.73 7.67 7.68 7.69 7.69 7.73 7.73 7.72 7.73 7.8 7.82 7.84 7.86	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.67 7.75 7.71 7.68 7.73 7.76 7.73 7.73 7.73 7.73 7.73 7.73	11014303 23854 131216 243703 367583 25283 25771043 37993 30814 49793 127357353 905383 10676 509313 52533 3719613 744643 5796916 11757866 2842304 25923 113803
ABM	20180614 20180615 20180618 20180620 20180620 20180622 20180625 20180625 20180627 20180628 20180629 20180702 20180703 20180705 20180705 20180709 20180710 20180710	7.82 7.83 7.83 7.82 7.78 7.72 7.68 7.75 7.75 7.74 7.81 7.81 7.81 7.84 7.88 7.88 7.88	7.83 7.81 7.84 7.79 7.72 7.75 7.73 7.76 7.76 7.76 7.77 7.75 7.74 7.81 7.89 7.9	7.81 7.74 7.73 7.8 7.78 7.73 7.67 7.68 7.69 7.68 7.67 7.73 7.73 7.72 7.73 7.84 7.82	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.67 7.75 7.71 7.68 7.73 7.76 7.73 7.73 7.81 7.85 7.88 7.88	11014303 23854 131216 243703 367583 25283 25771043 37993 30814 49793 127357353 905383 10676 509313 52533 3719613 744643 5796916 11757866 2842304 25923 113803
ABM	20180614 20180615 20180618 20180620 20180621 20180622 20180625 20180626 20180627 20180626 20180627 20180702 20180702 20180703 20180705 20180706 20180701 20180710 20180711 20180711 20180711	7.82 7.83 7.83 7.82 7.78 7.72 7.68 7.71 7.67 7.75 7.75 7.74 7.73 7.81 7.84 7.88 7.88 7.88 7.89 7.89	7.83 7.84 7.84 7.79 7.72 7.75 7.73 7.69 7.74 7.81 7.89 7.99 7.89 7.99	7.81 7.74 7.73 7.8 7.78 7.73 7.67 7.68 7.69 7.69 7.73 7.73 7.72 7.73 7.8 7.82 7.84 7.86	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.67 7.75 7.71 7.68 7.73 7.76 7.73 7.73 7.81 7.85 7.88 7.88 7.88	11014303 23854 131216 243703 367583 25283 25771044 37992 30814 49793 27486 127357353 905383 10676 509312 744643 5796916 11757866 2842304 25923 113803
ABM	20180614 20180615 20180618 20180620 20180621 20180622 20180625 20180627 20180627 20180628 20180629 20180702 20180702 20180703 20180706 20180701 20180701 20180711 20180712 20180713 20180713	7.82 7.83 7.83 7.82 7.78 7.72 7.68 7.71 7.67 7.75 7.74 7.73 7.81 7.84 7.88 7.88 7.89 7.92 7.96	7.83 7.84 7.84 7.79 7.72 7.75 7.73 7.69 7.76 7.74 7.81 7.87 7.89 7.99 7.96	7.81 7.74 7.73 7.8 7.78 7.77 7.67 7.68 7.67 7.69 7.73 7.72 7.73 7.8 7.82 7.84 7.86 7.92 7.87	7.82 7.81 7.74 7.84 7.82 7.73 7.67 7.75 7.71 7.68 7.68 7.73 7.76 7.73 7.76 7.73 7.81 7.85 7.88 7.88 7.88 7.88 7.88 7.89	11014303 23854 131216 243703 367583 25283 25771049 30814 49797 27488 127357353 905383 10679 509313 52533 3719613 744643 5796916 11757865 2842304 25923 113805 55666
ABM	20180614 20180615 20180618 20180620 20180621 20180622 20180625 20180625 20180627 20180628 20180629 20180702 20180703 20180705 20180706 20180701 20180710 20180711 20180712 20180712 20180713	7.82 7.83 7.83 7.82 7.78 7.72 7.68 7.73 7.71 7.67 7.75 7.74 7.73 7.81 7.84 7.88 7.87 7.87 7.92	7.83 7.81 7.84 7.83 7.84 7.79 7.72 7.75 7.73 7.69 7.76 7.79 7.75 7.74 7.81 7.89 7.9 7.96 7.96 7.96 7.96	7.81 7.74 7.73 7.8 7.78 7.69 7.69 7.69 7.67 7.69 7.73 7.73 7.73 7.73 7.73 7.73 7.74 7.82 7.87 7.84 7.86 7.92 7.87	7.82 7.81 7.74 7.84 7.82 7.78 7.75 7.71 7.68 7.68 7.73 7.73 7.73 7.73 7.81 7.85 7.88 7.88 7.88 7.89 7.87	11014303 23854 131216 243703 367583 25283 25771049 30814 49797 27489 1127357353 905383 10679 509311 574644 5796916 11757866 2842304 25923 113809 2241803
ABM	20180614 20180615 20180618 20180620 20180621 20180622 20180625 20180625 20180626 20180627 20180628 20180629 20180702 20180702 20180702 20180703 20180703 20180703 20180710 20180711 20180712 20180714	7.82 7.83 7.82 7.78 7.72 7.68 7.73 7.71 7.67 7.75 7.75 7.74 7.73 7.81 7.84 7.88 7.88 7.87 7.92 7.92	7.83 7.81 7.84 7.83 7.84 7.79 7.72 7.75 7.73 7.69 7.76 7.79 7.75 7.74 7.81 7.89 7.99 7.96 7.96 7.96 7.96 7.96	7.81 7.74 7.73 7.8 7.78 7.78 7.69 7.69 7.69 7.73 7.73 7.72 7.73 7.8 7.82 7.87 7.84 7.86 7.92 7.87 7.83 7.83	7.82 7.81 7.74 7.84 7.82 7.78 7.75 7.75 7.71 7.68 7.68 7.73 7.73 7.73 7.73 7.81 7.85 7.88 7.85 7.88 7.85 7.87	11014302 23854 131216 243703 367583 25283 25771049 30814 49797 27489 127357355 905385 10672 599311 52532 3719611 744643 5796916 11757861 2842304 25923 113805 2241803
ABM	20180614 20180615 20180618 20180620 20180621 20180622 20180625 20180626 20180626 20180627 20180629 20180702 20180703 20180703 20180704 20180710 20180711 20180712 20180712 20180712 20180712 20180713 20180714 20180717 20180717 20180717 20180717 20180718	7.82 7.83 7.83 7.82 7.78 7.72 7.68 7.73 7.71 7.67 7.69 7.75 7.75 7.75 7.74 7.84 7.84 7.88 7.87 7.92 7.96 7.85 7.87	7.83 7.81 7.84 7.83 7.84 7.79 7.75 7.73 7.76 7.76 7.76 7.75 7.75 7.75 7.75 7.75	7.81 7.74 7.73 7.8 7.78 7.78 7.69 7.69 7.73 7.73 7.73 7.73 7.73 7.73 7.82 7.84 7.86 7.92 7.83 7.83 7.83 7.76 7.76	7.82 7.81 7.74 7.84 7.82 7.78 7.75 7.71 7.68 7.68 7.73 7.76 7.73 7.81 7.85 7.88 7.88 7.89 7.89 7.79 7.84 7.82	11014303 23854 131216 243703 367583 25283 25771049 30814 49797 27489 127357353 905385 10679 509311 744643 5796916 11757861 2842304 25923 113805 2241803 55666 149177 10377
ABM	20180614 20180615 20180618 20180620 20180621 20180622 20180625 20180626 20180627 20180628 20180629 20180702 20180702 20180703 20180703 20180704 20180704 20180710 20180711 20180712 20180712 20180713 20180714 20180715 20180716 20180717 20180717 20180717 20180717 20180717 20180717	7.82 7.83 7.83 7.82 7.78 7.72 7.68 7.73 7.71 7.67 7.75 7.75 7.74 7.81 7.82 7.83 7.84 7.82 7.82 7.82 7.83 7.84 7.87 7.87 7.86 7.87 7.87 7.87 7.87 7.88 7.89 7.89 7.89	7.83 7.81 7.84 7.83 7.84 7.79 7.72 7.75 7.73 7.76 7.79 7.75 7.74 7.81 7.89 7.9 7.96 7.96 7.96 7.98 7.98 7.98 7.98 7.98 7.98 7.98 7.98	7.81 7.74 7.73 7.8 7.78 7.78 7.76 7.68 7.69 7.69 7.73 7.73 7.73 7.73 7.73 7.82 7.82 7.84 7.86 7.92 7.87 7.87 7.87 7.87 7.87 7.87 7.87 7.8	7.82 7.81 7.74 7.84 7.82 7.78 7.73 7.76 7.75 7.71 7.68 7.68 7.73 7.76 7.73 7.81 7.85 7.88 7.89 7.87 7.84 7.82 7.89	11014302 23854 131216 243702 367582 252771049 30814 49797 27489 127357352 905388 10679 529311 744643 5796916 2842304 25922 113802 2241802 556666 149177 10377
ABM	20180614 20180615 20180618 20180620 20180621 20180622 20180625 20180626 20180626 20180627 20180629 20180702 20180703 20180703 20180704 20180710 20180711 20180712 20180712 20180712 20180712 20180713 20180714 20180717 20180717 20180717 20180717 20180718	7.82 7.83 7.83 7.82 7.78 7.72 7.68 7.73 7.71 7.67 7.69 7.75 7.75 7.75 7.74 7.84 7.84 7.88 7.87 7.92 7.96 7.85 7.87	7.83 7.81 7.84 7.83 7.84 7.79 7.75 7.73 7.76 7.76 7.76 7.75 7.75 7.75 7.75 7.75	7.81 7.74 7.73 7.8 7.78 7.78 7.69 7.69 7.73 7.73 7.73 7.73 7.73 7.73 7.82 7.84 7.86 7.92 7.83 7.83 7.83 7.76 7.76	7.82 7.81 7.74 7.84 7.82 7.78 7.75 7.71 7.68 7.68 7.73 7.76 7.73 7.81 7.85 7.88 7.88 7.89 7.89 7.79 7.84 7.82	11014303 23854 131216 243703 367583 25283 25771049 30814 49797 27489 127357353 905385 10679 509311 744643 5796916 11757861 2842304 25923 113805 2241803 55666 149177 10377

QKN	-11.51	-14.83%	1.68954E+12
QKQ	7.68	23.60%	424288211
QLKF	3.17	5.58%	1116002979
QLLN	-1.03	-8.94%	657836185
QLT	-0.19	-4.03%	1336129931
QLY	2.19	15.04%	791440706
QMUU	1.52	5.80%	79470265
QMX	-2.64	-24.70%	16723704885
QNA QNC	1.55 0.77	5.69% 4.53%	486589103
QND	-0.12	-3.93%	487818033 116185065
QNJ	-0.02	-0.36%	1150686419
QNQ	0.21	5.17%	221453068
QNT	-0.49	-9.84%	5247270
QNY	0.23	17.56%	430760793
QOA	-0.62	-3.69%	597086670
QOE	-1.54	-10.34%	1181601930
QOG	-2.19	-18.11%	522374985
QOP	0.5	4.46%	21064857
QOTO	2.56	7.53%	3703306606
QOZ	-0.53	-5.79%	118005674
QPE	-7.64	-25.07%	30543171
QPPI	2.38	12.27%	2553304040
QPSB QPU	0.28 6.61	2.18% 19.66%	3341329 8947301580
QQ	5.52		124643840
QQBZ	-3.04 -1.31	-13.87% -12.16%	19041059
QQEL	0.04	1.42%	82954946748
QQH	5.33	23.42%	53248980
QQI	0.23	0.87%	478727373
QQOT	-0.67	-10.63%	138236750
QQQ	0.56	13.97%	179923488
QQU	-1.18	-7.00%	1.31707E+11
QRY	-0.08	-1.56%	779539233
QSN	0.03	1.58%	539392870
QSO	-5.79	-10.31%	8956955
QSR	2.26	8.21%	1976659937
		4.4.000/	1 40 5 40 5 5
QTF	10.06	14.95%	14854055
QTK	-0.54	-9.96%	125043637
QTK QTL	-0.54 5.87	-9.96% 17.50%	125043637 1953117939
QTK	-0.54 5.87 -0.42	-9.96% 17.50% -4.44%	125043637 1953117939 498193445
QTK QTL QTLN	-0.54 5.87 -0.42 -1.59 -9.9	-9.96% 17.50% -4.44% -4.42% -19.82%	125043637 1953117939 498193445 6420493531
QTK QTL QTLN QTZ	-0.54 5.87 -0.42 -1.59	-9.96% 17.50% -4.44% -4.42%	
QTK QTL QTLN QTZ QUB	-0.54 5.87 -0.42 -1.59 -9.9	-9.96% 17.50% -4.44% -4.42% -19.82% -10.39% 0.17%	125043637 1953117939 498193445 6420493531 14727521506
QTK QTL QTLN QTZ QUB QUH	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 0.04 -0.35	-9.96% 17.50% -4.44% -4.42% -19.82% -10.39% 0.17%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946
QTK QTL QTLN QTZ QUB QUH QUL QUL QUM	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 0.04 -0.35	-9.96% 17.50% -4.44% -4.42% -19.82% -10.39% 0.17% -2.08% -2.28%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156
QTK QTL QTLN QTZ QUB QUH QUL QUM QUR QUR	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 0.04 -0.35	-9.96% 17.50% -4.44% -4.42% -19.82% -10.39% 0.17% -2.08%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301
QTK QTL QTLN QTZ QUB QUH QUL QUM QUR QUR QUS QUW	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 0.04 -0.35 -0.24 0.18	-9,96% 17.50% -4,44% -4,42% -19,82% -10,39% 0,17% -2,08% -2,28% 1,84% -3,48%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970
QTK QTL QTLN QTZ QUB QUH QUL QUM QUR QUR QUS QUW	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 0.04 -0.35 -0.24 0.18 -0.57	-9,96% 17.50% -4,44% -4,42% -19,82% -10,39% 0,17% -2,08% -2,28% -3,48% 8,70%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932
QTK QTL QTLN QTZ QUB QUH QUL QUM QUR QUS QUW QUS QUW QUX	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 0.04 -0.35 -0.24 0.18 -0.57 0.32	-9.96% 17.50% -4.44% -4.42% -19.82% -10.39% 0.17% -2.08% -2.28% -3.48% 8.70% 0.06%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768784
QTK QTLN QTLN QTZ QUB QUH QUL QUM QUR QUS QUW QUS QUW QUY	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 0.04 -0.35 -0.24 0.18 -0.57 0.32 0.01	-9.96% 17.50% -4.44% -4.42% -19.82% -10.39% 0.17% -2.08% -2.28% -3.48% 8.70% 0.06% -0.14%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 53315 1819106595 449312301 61524970 26583196932 2768784
QTK QTL QTLN QTZ QUB QUH QUL QUM QUR QUS QUW QUS QUW QUY QVDB QVFG	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 -0.04 -0.35 -0.24 0.18 -0.57 0.32 0.01 -0.01	-9,96% 17.50% -4,44% -4,42% -19.82% -10.39% 0.17% -2.08% -2.28% 1.84% 8.70% 0.06% -0.14% -4,95%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768784 373895906 638746273
QTK QTL QTLN QTZN QTZ QUB QUH QUL QUM QUR QUS QUW QUS QUW QUY QVDB QVFG QVI	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 0.04 -0.35 -0.24 0.18 -0.57 0.32 0.01 -0.01 -0.01 -0.01	-9,96% 17.50% -4,44% -4,42% -19.82% -10.39% 0.17% -2.08% -2.28% 1.84% 8.70% 0.06% -0.14% -4,95% -1.83%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768784
QTK QTL QTLN QTZ QUB QUH QUL QUM QUR QUS QUW QUS QUW QUY QVDB QVFG	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 -0.04 -0.35 -0.24 0.18 -0.57 0.32 0.01 -0.01	-9.96% 17.50% -4.44% -4.42% -19.82% -10.39% -2.08% -2.28% 1.84% -3.48% 8.70% 0.06% -0.14% -4.95% -1.83% 6.29%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768784 373895906 638746273 11801736
QTK QTL QTLN QTZ QUB QUH QUL QUM QUR QUS QUW QUS QUV QVDB QVFG QVI	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 -0.04 -0.35 -0.24 0.18 -0.57 0.32 0.01 -0.01 -1.14 -0.69	-9,96% 17.50% -4,44% -4,42% -19.82% -10.39% 0.17% -2.08% -2.28% 1.84% 8.70% 0.06% -0.14% -4,95% -1.83%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 276874 373895906 638746273 11801736 165710695
QTK QTL QTLN QTZ QUB QUH QUL QUM QUR QUS QUW QUS QUV QVS QVY QVY QVVI QVVI QVVI	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 0.04 -0.35 -0.24 0.18 -0.57 0.32 0.01 -0.01 -1.14 -0.69 5.4 -2.84 0.03	-9,96% 17.50% -4,44% -4,42% -19.82% -10.39% 0.17% -2,08% -2,28% 1.84% -3,48% 8,70% 0.06% -0.14% -4,95% -1.83% 6,29% -5,27% 0.11%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 276878 373895906 638746273 11801736 165710695 337353108
QTK QTL QTLN QTZ QUB QUH QUL QUM QUR QUS QUY QUY QUY QVDB QVFG QVI QVI QVX	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 0.04 -0.35 -0.24 0.18 -0.57 0.32 0.01 -0.01 -1.14 -0.69 5.4 -2.84 0.03 -2.84	-9.96% 17.50% -4.44% -4.42% -19.82% -10.39% -2.28% 1.84% -3.48% 8.70% 0.06% -0.14% -4.95% -1.83% 6.29% -5.27% 0.11% -4.74%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768784 373895906 638746273 11801736 165710695 337353108 140096046 6116535
QTK QTL QTLN QTZ QUB QUH QUL QUM QUS QUW QUS QUY QVOB QVFG QVI QVV QVV QVV QVV QVV QVV QVV QVV QVV	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 0.04 -0.35 -0.24 0.18 -0.57 0.32 0.01 -0.01 -1.14 -0.69 5.4 -2.84 0.03 -2.84	-9,96% 17.50% 4,44% -4,42% -19.82% -10.39% 0.17% -2.28% 1.84% -3,48% 8,70% 0.06% -0.14% -4,95% -1.83% 6.29% 0.11% -4,74% -7,48% -7,48%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768784 373895906 638746273 11801736 165710695 337353108 140096046 6116535 2881622734 20377700610
QTK QTL QTLN QTZ QUB QUH QUL QUM QUS QUW QUS QUY QVDB QVFG QVI QVV QVV QVV QWA QWB QWK	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 -0.04 -0.35 -0.24 0.18 -0.57 0.32 0.01 -0.01 -1.14 -0.69 5.4 -2.84 0.03 -0.26 -0.84 -0.26	-9,96% -17.50% -4,44% -4,42% -19,82% -10,39% -0,17% -2,08% -2,28% -1,84% -3,48% -3,48% -4,95% -1,83% -6,29% -5,27% -6,14% -4,74% -7,48% -14,64% -4,79%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768784 373895906 638746273 11801736 165710695 337353108 140096046 6116535 2881622734 20377700610
QTK QTL QTLN QTZ QUB QUH QUL QUM QUS QUY QVY QVY QVY QVY QVY QVY QWW QWW QWW QWW QWWH QWWH QWWH QWWH QW	-0.54 5.87 -0.42 -1.59 -9.9 -2.45 -0.04 -0.35 -0.24 0.18 -0.57 0.32 0.01 -0.01 -1.14 -0.69 5.4 -2.84 0.03 -0.26 -0.84 -21.62 -0.84 -0.7	-9.96% 17.50% -4.44% -4.42% -19.82% -10.39% -2.28% 1.84% -3.48% 8.706% -0.14% -4.95% -1.83% 6.29% -5.27% -0.11% -4.74% -4.748% -14.64% -4.79% 3.62%	125043637 1953117939 498193445 6420493531 1472752156 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768783 373895906 337353108 140096046 611654 62734 20377700610 407580984 789115657
QTK QTL QTLN QTZ QUB QUH QUH QUM QUR QUS QUW QUY QVY QVY QVY QVY QWA QVY QWW QWW QWW QWW QWW QWW QWW QWW QWW QW	-0.54 -0.42 -1.59 -9.9 -2.45 -0.04 -0.35 -0.24 -0.18 -0.57 -0.32 -0.01 -1.14 -0.69 -2.84 -0.03 -0.26 -0.84 -2.84 -0.03 -0.26 -0.84 -2.162 -0.7 -0.93 -4.88	-9.96% 17.50% -4.44% -4.42% -19.82% -10.39% -2.28% 1.84% -3.48% 8.70% 0.06% -0.14% -4.95% -1.83% 6.29% -5.27% 0.11% -4.74% -7.48% -7.48% -14.64% -4.79% 3.62% -9.43%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768783 373895906 638746273 11801736 6116535 2881622734 20377700610 407580984 789115657
QTK QTL QTLN QTZ QUB QUH QUUL QUM QUS QUW QUS QUY QVS QVY	-0.54 -0.42 -1.59 -9.9 -2.45 -0.04 -0.35 -0.24 -0.18 -0.57 -0.32 -0.01 -0.01 -1.14 -0.69 -5.4 -2.84 -0.03 -0.26 -0.84 -2.162 -0.84 -2.162 -0.84 -2.162 -0.93 -0.88	-9.96% 17.50% -4.44% -4.42% -19.82% -10.39% -2.28% 1.84% -3.48% 8.70% 0.06% -0.14% -4.95% -1.83% -6.29% -5.27% 0.11% -4.74% -7.48% -14.64% -4.79% 3.62% -9.43% 0.40%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768784 373895906 638746273 11801736 6116535 2881622734 20377700610 407580984 789115657 1.2198E+11 1094906603
QTK QTL QTLN QTLN QTZ QUB QUH QUL QUS QUW QUS QUW QUY QVB QVFG QVI QVY QWA QWB QWK	-0.54 -0.42 -1.59 -9.99 -2.45 -0.04 -0.35 -0.24 -0.18 -0.57 -0.32 -0.01 -0.01 -1.14 -0.69 -5.4 -2.84 -0.03 -0.26 -0.84 -21.62 -0.7 -0.93 -4.88 -0.08 -0.08	-9,96% -17.50% -4,44% -4,42% -19.82% -10.39% -0.17% -2.28% -2.28% -3.48% -3.48% -3.70% -0.06% -0.14% -4,95% -1.83% -6.29% -0.11% -4,74% -7,48% -14,64% -4,79% -3,62% -9,43% -0,40%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768784 373895906 638746273 11801736 165710695 337353108 140096046 6116535 2881622734 20377700610 407580984 789115657 1.2198E+11 1094906603
QTK QTL QTLN QTZ QUB QUH QUL QUS QUW QUS QUY QVDB QVFG QVY QVY QWA QWY QWB QWFG QWY QWY QWA QWY QWB QWG	-0.54 -0.42 -1.59 -9.99 -2.45 -0.04 -0.35 -0.24 -0.18 -0.57 -0.32 -0.01 -0.01 -0.14 -0.69 -5.4 -2.84 -0.03 -0.26 -0.84 -21.62 -0.7 -0.93 -4.88 -0.08 -0.13 -0.08	-9,96% 17.50% -4.44% -4.42% -19.82% -10.39% 0.17% -2.28% 1.84% -3.48% 8.70% 0.06% -0.145% -4.95% -1.83% 6.29% -5.27% 0.11% -4.74% -7.48% -14.64% -4.79% 3.62% -9.43% 0.40% -0.63% -18.67%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768784 373895906 638746273 11801736 165710695 337353108 140096046 6116535 2881622734 20377706094 407580984 789115657 1.2198E+11 1094906603 335706046
QTK QTL QTLN QTZ QUB QUH QUL QUS QUW QUX QUY QVDB QVFG QVI QVY QWA QWY QWB QWW QWB QWT QWG QWI QWG	-0.54 -0.42 -1.59 -9.9 -2.45 -0.04 -0.35 -0.24 -0.18 -0.57 -0.32 -0.01 -0.01 -1.14 -0.69 -5.4 -2.84 -0.36 -0.26 -0.84 -2.162 -0.84 -2.162 -0.7 -0.93 -4.88 -0.08 -0.13 -0.13 -0.24	-9.96% 17.50% -4.44% -4.42% -19.82% -10.39% 0.17% -2.08% -2.28% 1.84% -3.48% 8.70% 0.06% -0.14% -4.95% -1.83% -6.29% -5.27% 0.11% -4.74% -7.48% -14.64% -4.79% 3.62% -9.43% 0.40% -0.63% -18.67% -9.65%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768784 373895906 638746273 11801736 165710695 337353108 140096046 6116535 2881622734 20377700610 40758094 789115657 1.2198E+11 1094906603 335706046 2701579474 344476793
QTK QTL QTLN QTZ QUB QUH QUL QUS QUW QUX QUY QVDB QVFG QVI QVY QVX QVY QWA QWB QWW QWW QWX QVY QWA QWG QWI QWG	-0.54 -0.42 -1.59 -9.9 -2.45 -0.35 -0.24 -0.18 -0.57 -0.32 -0.01 -0.01 -1.14 -0.69 -5.4 -2.84 -0.03 -0.26 -0.84 -2.162 -0.7 -0.93 -4.88 -0.08 -0.13 -3.72 -0.99 -0.53	-9,96% -17.50% -4.44% -4.42% -19.82% -10.39% -0.17% -2.08% -2.28% -3.48% -3.48% -3.70% -0.66% -0.14% -4.95% -1.83% -6.29% -5.27% -0.11% -4.74% -7.48% -14.64% -4.79% -3.62% -9.43% -0.63% -18.67% -9.65% -11.44%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768784 373895906 638746273 11801736 165710695 337353108 140096046 407580984 789115657 1.2198E+11 1094906603 335706046 2701579474 344476793
QTK QTL QTLN QTZ QUB QUH QUL QUS QUW QUX QUY QVDB QVFG QVI QVY QWA QWY QWB QWW QWB QWT QWG QWI QWG	-0.54 -0.42 -1.59 -9.9 -2.45 -0.35 -0.24 -0.18 -0.57 -0.32 -0.01 -0.01 -1.14 -0.69 -5.4 -2.84 -0.03 -0.26 -0.84 -2.162 -0.7 -0.93 -4.88 -0.08 -0.13 -3.72 -0.99 -0.53	-9.96% 17.50% -4.44% -4.42% -19.82% -10.39% -2.28% 1.84% -3.48% 8.70% 0.06% -0.14% -4.95% -1.83% 6.29% -5.27% 0.11% -4.74% -7.48% -4.74% -4.64% -4.79% 3.62% -9.43% 0.40% -0.63% -18.67% -9.65% -11.44% -1.60%	125043637 1953117939 498193445 6420493531 1472752156 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768783 11801736 165710695 337353108 1400960464 6116535 2881622734 20377700610 407580984 789115657 1.2198E+11 1094906603 335706046 335706046 407580984 789115657
QTK QTL QTLN QTZ QUB QUH QUH QUS QUS QUY QVS QVY QVY QVY QWY QWY QWY QWY QWY QWY QWY QWY QWY QW	-0.54 -0.42 -1.59 -9.9 -2.45 -0.04 -0.35 -0.24 -0.18 -0.57 -0.32 -0.01 -1.14 -0.69 -5.4 -2.84 -0.03 -0.26 -0.84 -21.62 -0.7 -0.93 -4.88 -0.13 -3.72 -2.39 -0.94	-9,96% -17.50% -4.44% -4.42% -19.82% -10.39% -0.17% -2.08% -2.28% -3.48% -3.48% -3.70% -0.66% -0.14% -4.95% -1.83% -6.29% -5.27% -0.11% -4.74% -7.48% -14.64% -4.79% -3.62% -9.43% -0.63% -18.67% -9.65% -11.44%	125043637 1953117939 498193445 6420493531 1472752156 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768783 11801736 165710695 337353108 140096046 6116535 2881622734 20377700610 407580984 789115657 1.2198E+11 1094906603 335706046 2701579474 344476793 966064848 69810291
QTK QTL QTLN QTLN QTZ QUB QUH QUH QUM QUS QUW QUS QUY QVDB QVFG QVI QVV QWA QVY QWA QWY QWA QWA QWY QWY QWA QWY QWY QWY QWY	-0.54 -0.42 -1.59 -9.9 -2.45 -0.04 -0.35 -0.24 -0.18 -0.57 -0.32 -0.01 -1.14 -0.69 -5.4 -2.84 -0.03 -0.26 -0.84 -2.162 -0.7 -0.93 -4.88 -0.08 -0.13 -3.72 -2.39 -0.94 -0.53	-9.96% 17.50% -4.44% -4.42% -19.82% -10.39% -2.28% 1.84% -3.48% 8.70% 0.06% -0.14% -4.95% -1.83% 6.29% -5.27% 0.11% -4.74% -7.48% -14.64% -4.79% 3.62% -9.43% 0.40% -0.63% -9.65% -11.44% -1.60% -10.00%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768784 373895906 33745273 11801736 165710695 337353108 140096046 6116535 2881622734 20377700610 407580984 789115657 1.2198E+11 1094906603 335706046 270157944 344476793 966064848 69810291 756454943
QTK QTL QTLN QTZ QUB QUH QUM QUS QUW QUS QUY QVB QVY QVB QVY	-0.54 -0.42 -1.59 -9.9 -2.45 -0.04 -0.35 -0.24 -0.18 -0.57 -0.32 -0.01 -0.01 -1.14 -0.69 -5.4 -2.84 -0.03 -0.26 -0.84 -2.1.62 -0.84 -0.13 -3.72 -3.39 -0.94 -0.53 -0.55 -0.69	-9.96% 17.50% -4.44% -4.42% -19.82% -10.39% -2.28% 1.84% -3.48% 8.70% -0.06% -0.14% -4.95% -1.83% -6.29% -5.27% -0.11% -4.74% -7.48% -4.79% -3.62% -9.43% -0.40% -0.63% -18.67% -9.65% -11.44% -1.60% -10.00% -2.80%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768784 373895906 638746273 11801736 165710695 337353108 140096046 6116535 288162273 20377700610 407580984 789115657 1.2198E+11 1094906603 335706046 2701579474 344476793 966064848 69810291 756454943 1747341027
QTK QTL QTLN QTZ QUB QUH QUUL QUW QUS QUW QUX QVS QVV QVS QVV QVV QVV QVV QVV QVX QVY QVX QXV QXV QXV QXV QXV QXV QXV QXV QXV	-0.54 -0.42 -1.59 -9.9 -2.45 -0.35 -0.24 -0.18 -0.57 -0.32 -0.01 -0.01 -1.14 -0.69 -5.4 -2.84 -0.03 -0.26 -0.84 -2.162 -0.7 -0.93 -4.88 -0.89 -0.13 -3.72 -2.39 -0.94 -0.53 -0.52 -0.69 -0.84	-9,96% -17.50% -4.44% -4.42% -19.82% -10.39% -0.17% -2.28% -1.84% -3.48% -3.48% -3.48% -3.48% -1.83% -6.29% -5.27% -0.11% -4.74% -7.48% -1.4.64% -4.79% -3.62% -9.43% -0.63% -18.67% -9.65% -11.44% -1.60% -1.00% -1.80% -1.80% -1.80% -1.80% -1.80% -1.80% -1.80% -1.80% -1.80% -1.80% -1.80% -1.80% -1.80% -1.80% -1.80% -1.64% -0.00% -1.80% -1.64% -0.00% -1.64% -0.00%	125043637 1953117939 498193445 6420493531 14727521506 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768784 373895906 638746273 11801736 140096046 6116535 2881622734 20377706160 407580984 789115657 1.2198E+11 1094906603 335706046 2701579474 344476793 9660648248 69810291 756454943 1747341027 1836898442 26681951
QTK QTL QTLN QTL QTLN QTZ QUB QUH QUL QUS QUW QUS QUY QVB QVFG QVI QVY QWA QVY QWA QWS QWY QWS QWY QWY QWS QWY QWY QWS QWY QWS QWY QWS QWY QWS QWY QWS	-0.54 -0.42 -1.59 -9.9 -2.45 -0.35 -0.24 -0.18 -0.57 -0.32 -0.01 -0.11 -1.14 -0.69 -5.4 -2.84 -0.03 -0.26 -0.84 -2.162 -0.7 -0.93 -4.88 -0.08 -0.13 -3.72 -2.39 -0.94 -0.52 -0.52 -0.69 -0.52 -0.69 -0.69	-9,96% 17.50% -4.44% -4.42% -19.82% -10.39% 0.17% -2.28% 1.84% -3.48% 8.70% 0.06% -0.145% -4.95% -1.183% -6.29% -5.27% 0.11% -4.74% -7.48% -14.64% -4.79% -3.62% -9.43% 0.40% -0.63% -18.67% -9.65% -11.44% -1.60% -1.00% -2.80% -2.80% -2.80%	125043637 1953117939 498193445 6420493531 1472752156 2287678365 8683971946 533156 1819106595 449312301 61524970 26583196932 2768783 373895906 337353108 140096046 611654 62734 20377700610 407580984 789115657

ABM	20180726	7.84	7.86	7.8	7.86	36678
ABM	20180727	7.85	7.88	7.82	7.82	3648185
ABM	20180730	7.82	7.82	7.77	7.81	808495
ABM	20180731	7.81	7.84	7.78	7.83	20871
ABM	20180801	7.82	7.85	7.8	7.84	4730
ABM	20180802	7.85	7.85	7.79	7.79	1327274
ABM	20180803	7.79	7.84	7.78	7.84	3625
ABM	20180806	7.84	7.84	7.8	7.8	81309
ABM	20180807	7.78	7.9	7.78	7.89	246066
ABM	20180808	7.9	7.96	7.9	7.92	23286
ABM	20180809	7.92	7.96	7.91	7.96	42887
ABM	20180810	7.97	8	7.95	7.99	985450
ABM ABM	20180813 20180814	7.99 8.01	8.02 8.01	7.99	7.97	408970 16578
ABM	20180814	7.97	8.01	7.95 7.97	7.97 8.01	1080168
ABM	20180815	7.97	8.02	7.97	8.01	511312
ABM	20180817	7.99	8.02	7.97	8.04	80609
ABM	20180820	8.04	8.05	7.57	8	22614890
ABM	20180821	7.98	7.98	7.95	7.96	726185
ABM	20180822	7.95	7.97	7.91	7.91	618401
ABM	20180823	7.9	7.9	7.87	7.9	958998
ABM	20180824	7.89	7.9	7.88	7.89	96368
ABM	20180827	7.88	7.89	7.86	7.88	290498
ABM	20180828	7.9	7.94	7.89	7.89	8516064
ABM	20180829	7.9	7.9	7.86	7.86	38555
ABM	20180830	7.86	7.87	7.84	7.87	860488
ABM	20180831	7.86	7.86	7.76	7.76	386240
ABM	20180904	7.76	7.76	7.7	7.7	91085
ABM	20180905	7.69	7.7	7.67	7.7	1223726
ABM	20180906	7.7	7.75	7.7	7.75	3971196
ABM	20180907	7.73	7.75	7.69	7.69	1276632
ABM	20180910	7.7	7.7	7.67	7.7	1147029
ABM	20180911	7.69	7.7	7.67	7.7	68634
ABM	20180912	7.71	7.72	7.68	7.71	47774
ABM	20180913	7.7	7.75	7.7	7.74	5856860
ABM	20180914	7.75	7.75	7.72	7.73	8411
ABM	20180917	7.74	7.76	7.71	7.72	3932963
ABM	20180918	7.71	7.71	7.62	7.62	79165
ABM	20180919	7.63	7.65	7.61	7.65	276317
ABM	20180920	7.64	7.7	7.64	7.69	2229331
ABM	20180921	7.7	7.71	7.68	7.7	536892
ABM	20180924	7.67	7.67	7.63	7.63	830223
ABM	20180925	7.61	7.65	7.6	7.64	201144
ABM	20180926	7.65	7.71	7.65	7.71	17761828
ABM	20180927	7.73	7.77	7.72	7.75	8394
ABM	20180928	7.74	7.81	7.74	7.8	5681637
ABM	20181001	7.8	7.81	7.75	7.75	628837
ABM	20181002	7.77	7.81	7.77	7.81	97835
ABM	20181003	7.82	7.82	7.79	7.79	166404
ABM	20181004	7.79	7.87	7.79	7.87	115300
ABM	20181005	7.89	7.93	7.89	7.93	340773 25509
ABM	20181008	7.95	7.95	7.88	7.88	
ABM ABM	20181009 20181010	7.89	7.91	7.86 7.85	7.86	17802 21750
ABM	20181010	7.87 7.87	7.88	7.84	7.88	1931763
ABM	20181011	7.82	7.83	7.84	7.84	99907
ABM	20181012	7.83	7.89	7.83	7.88	816814
ABM	20181013	7.86	7.89	7.84	7.84	10736
ABM	20181017	7.84	7.84	7.8	7.8	694766
ABM	20181018	7.78	7.81	7.78	7.79	551417
ABM	20181019	7.77	7.83	7.77	7.8	6214320
ABM	20181022	7.82	7.83	7.77	7.77	93933
ABM	20181023	7.8	7.8	7.76	7.78	1732782
ABM	20181024	7.79	7.86	7.79	7.83	440932
ABM	20181025	7.82	7.85	7.79	7.79	54130
ABM	20181026	7.79	7.79	7.75	7.78	101166
ABM	20181029	7.77	7.83	7.77	7.83	1658793
ABM	20181030	7.81	7.84	7.8	7.83	670602
ABM	20181031	7.85	7.87	7.84	7.85	92891
ABM	20181101	7.86	7.89	7.86	7.89	66522
ABM	20181102	7.89	7.9	7.84	7.84	117517
ABM	20181105	7.86	7.92	7.86	7.92	4018995
ABM	20181106	7.91	7.93	7.9	7.9	141673
	20181107	7.91	8	7.91	7.97	427893
ABM	20101107					
ABM ABM	20181108	7.99	7.99	7.92	7.94	20840

071/	0.04	10.040/	700770076
QZK QZN	-0.84	-16.94% -3.07%	7887788764 784311442
QZUX	-1.14 -3.42	-3.07% -9.13%	180576322
RAK	0	0.00%	22428967733
RALG	10.14	6.80%	236481052
RAF	-2.98	-6.05%	11015553508
RAUW	2.69	6.55%	22574494
RB	0.93	3.49%	14118233
RB₽	1.15	6.80%	1146492140
RBG	0.15	1.65%	22783432
RBK	-0.31	-4.48%	3844768966
RBW	1.76	19.09%	34147680
RBWL	1.89 0.05	1.90%	190969759 51775455265
RBZ RCDW	-19.48	0.78%	18196502992
RCHO	-1.95	-16.51% -3.05%	1510525675
RCV	-0.76	-5.78%	41642537
RCW	-1.29	-8.11%	7.15974E+11
RCX	1.01	8.55%	168375636
RDC	-6.45	-20.46%	100648042
RDQ	0.15	0.63%	117521047
RDS	0.13	0.98%	30959803
RDVV	0.36	0.82%	34064096
RDY	0.97	4.35%	15030738
REJ	-1.23	-3.10%	1103083465
REK	-0.09	-0.15%	43131071
REZ	0.96	7.35%	832610899
RFF	-4.03	-7.40%	185205193
RFQ RFT	-1.01	-2.97%	128053751 2903991056
RFU	-1.14 3.92	-17.04% 3.68%	627159748
RGA	-0.55	-5.51%	80355873
RGCQ	-0.92	-3.25%	601821206
RGH	-1.05	-2.25%	4276335
RGJ	0.97	1.82%	93359223
RGK	-0.44	-11.03%	71613038
RGXG	30.07	9.98%	19986664
RHPU	1.59	3.10%	10001995352
RHS	0.77	5.60%	5266851722
RIJ	0.6	1.76%	2249758004
RIQ	1.76	5.19%	1864162476
RITN RJE	11.25	20.47%	42806209 4200216050
RJM	-0.53 1.11	-6.25% 5.38%	224239571
RJRP	-0.97	-11.10%	9718580
RKC	-0.36	-3.40%	1007580689
RKF	-0.57	-1.40%	1468855260
RKI	5.06	16.60%	311940400
RKL	-1.96	-7.83%	614417589
RKLF	0.07	2.93%	520950870
RKQL	-0.49	-5.62%	13135314095
RKS	-67.66	-90.02%	241055393
RKY	0.21	1.44%	1854655303
RL	10.19	14.19%	50220789
RLA	0.01	0.07%	97195975164
RLF	1.65 40.97	9.44% 28.50%	2.34398E+11
RLKN	0.02	28.50% 0.12%	642053350 202004040
RLO	-0.43	-1.82%	8279174561
RLON	-0.72	-4.75%	9238412577
RLQU	0.19	0.92%	313852897
RMAR	-3.69	-3.89%	1535480377
RMC	-1.44	-3.19%	113349091
RMGM	5.2	8.54%	150176952
RMRK	1.03	6.01%	9349266102
RNE	0.02	0.84%	2736321066
RNH	6.63	5.94%	30998712
DALL	16.36	35.58%	309249506
RNJ	17.78	72.90%	22502529233
RNL		-8.21%	31240598
RNL RNN	-1.53	4.070/	
RNL RNN RNT	0.09	1.07%	
RNL RNN RNT RNX	0.09 -0.17	-1.53%	1126054802
RNL RNN RNT RNX ROV	0.09 -0.17 -0.89	-1.53% -1.59%	1126054802 20338552
RNL RNN RNT RNX	0.09 -0.17	-1.53%	1347126312 1126054802 20338552 88342720 2460691015

ABM ABM	20404442	7.00		7.00	7.00	22000
ABIVI	20181112	7.86	7.9	7.83	7.83	329887
	20181113	7.83	7.84	7.8	7.8	2813994
ABM	20181114	7.79	7.81	7.77	7.79	230640
ABM	20181115	7.78	7.8	7.78	7.8	26289
ABM	20181116	7.81	7.86	7.79	7.82	3055073
ABM	20181119	7.83	7.83	7.78	7.79	22075
ABM	20181120	7.77	7.82	7.76	7.82	1047263
ABM	20181121	7.83	7.87	7.83	7.86	9074
ABM	20181123	7.86	7.88	7.81	7.87	685528
ABM	20181126	7.88	7.88	7.83	7.85	62173
ABM	20181127	7.84	7.86	7.83	7.84	771988
ABM	20181128	7.83	7.85	7.82	7.84	3166144
ABM	20181129	7.85	7.86	7.83	7.83	6753964
ABM	20181130	7.83	7.83	7.76	7.77	292163
ABM	20181203	7.76	7.77	7.74	7.77	6343
ABM	20181204	7.78	7.82	7.77	7.82	3895
ABM	20181206	7.81	7.86	7.81	7.83	29737
ABM	20181207	7.81	7.84	7.77	7.82	88706
ABM	20181210	7.78	7.83	7.77	7.81	137293
ABM	20181211	7.81	7.84	7.79	7.82	2472820
ABM	20181212	7.83	7.84	7.82	7.84	24967
ABM	20181213	7.83	7.83	7.77	7.77	76793
ABM	20181214	7.76	7.77	7.76	7.77	326973
ABM	20181217	7.76	7.78	7.74	7.78	769897
ABM	20181218	7.78	7.78	7.74	7.74	38191
ABM	20181219	7.74	7.82	7.72	7.82	83602
ABM	20181220	7.83	7.84	7.77	7.77	13657
ABM	20181221	7.77	7.81	7.75	7.81	469151
ABM	20181224	7.77	7.83	7.77	7.77	135300
ABM	20181226	7.77	7.78	7.73	7.74	101131188
ABM	20181227	7.74	7.78	7.74	7.78	38011
ABM	20181227	7.74	7.78	7.74		447474507
ABM					7.81	
	20181231	7.8	7.83	7.79	7.79	6771146
ACJ	20180102	15.4	15.4	15.35	15.38	54126
ACJ	20180103	15.38	15.41	15.38	15.4	8238
ACJ	20180104	15.41	15.41	15.38	15.39	7685
ACJ	20180105	15.39	15.4	15.37	15.37	210361
ACJ	20180108	15.37	15.37	15.35	15.35	4270
ACJ	20180109	15.34	15.37	15.33	15.37	4691
ACJ	20180110	15.37	15.39	15.37	15.38	1346
ACJ	20180111	15.4	15.43	15.39	15.41	383
ACJ	20180112	15.42	15.45	15.42	15.45	6045
ACJ	20180116	15.44	15.44	15.41	15.41	236
ACJ	20180117	15.42	15.42	15.39	15.4	4969
ACJ	20180118	15.39	15.4	15.38	15.4	31920
ACJ	20180119	15.39	15.41	15.39	15.4	943
ACJ	20180122	15.41	15.41			
ACJ	20180123		10.11	15.39	15.41	
ACJ		15.4	15.41	15.36	15.36	4183
۸.	20180124	15.4 15.37				4183
ACJ	20180124 20180125	15.37 15.39	15.41	15.36	15.36	4183 41
ACJ ACJ		15.37	15.41 15.39	15.36 15.37	15.36 15.38	4183 41 8226
	20180125	15.37 15.39	15.41 15.39 15.41	15.36 15.37 15.39	15.36 15.38 15.41	4183 41 8226 1895
ACJ	20180125 20180126	15.37 15.39 15.42	15.41 15.39 15.41 15.43	15.36 15.37 15.39 15.39	15.36 15.38 15.41 15.39	4183 41 8226 1895 3027
ACJ ACJ	20180125 20180126 20180129	15.37 15.39 15.42 15.39	15.41 15.39 15.41 15.43 15.4	15.36 15.37 15.39 15.39 15.39	15.36 15.38 15.41 15.39 15.39	4183 41 8226 1895 3027 121
ACJ ACJ	20180125 20180126 20180129 20180130	15.37 15.39 15.42 15.39 15.4	15.41 15.39 15.41 15.43 15.4 15.44	15.36 15.37 15.39 15.39 15.39 15.4	15.36 15.38 15.41 15.39 15.39	4183 41 8226 1895 3027 121
ACJ ACJ ACJ	20180125 20180126 20180129 20180130 20180131	15.37 15.39 15.42 15.39 15.4 15.46	15.41 15.39 15.41 15.43 15.4 15.44	15.36 15.37 15.39 15.39 15.39 15.4 15.42	15.36 15.38 15.41 15.39 15.39 15.44 15.43	4183 41 8226 1895 3027 121 6172
ACJ ACJ ACJ ACJ	20180125 20180126 20180129 20180130 20180131 20180201	15.37 15.39 15.42 15.39 15.4 15.46	15.41 15.39 15.41 15.43 15.4 15.44 15.46 15.45	15.36 15.37 15.39 15.39 15.49 15.42 15.42	15.36 15.38 15.41 15.39 15.39 15.44 15.43	4183 8226 1893 3027 121 6172 113519
ACJ ACJ ACJ ACJ ACJ	20180125 20180126 20180129 20180130 20180131 20180201 20180202	15.37 15.39 15.42 15.39 15.4 15.46 15.43	15.41 15.39 15.41 15.43 15.4 15.44 15.46 15.45	15.36 15.37 15.39 15.39 15.4 15.42 15.42	15.36 15.38 15.41 15.39 15.39 15.44 15.43 15.42	4183 422 1893 3027 121 6172 113519 1307( 71438
ACJ ACJ ACJ ACJ ACJ ACJ	20180125 20180126 20180129 20180130 20180131 20180201 20180202 20180205	15.37 15.39 15.42 15.39 15.4 15.46 15.43 15.4	15.41 15.39 15.41 15.43 15.44 15.46 15.45 15.42	15.36 15.37 15.39 15.39 15.42 15.42 15.42 15.42 15.43	15.36 15.38 15.41 15.39 15.39 15.44 15.43 15.42 15.41	4183 4226 1895 3027 123 6177 113515 13070 71435 31141
ACJ ACJ ACJ ACJ ACJ ACJ ACJ	20180125 20180126 20180129 20180130 20180131 20180201 20180202 20180205 20180206	15.37 15.39 15.42 15.39 15.4 15.46 15.43 15.4 15.42	15.41 15.39 15.41 15.43 15.4 15.44 15.46 15.45 15.42 15.42	15.36 15.37 15.39 15.39 15.4 15.42 15.42 15.42 15.42 15.43 15.44	15.36 15.38 15.41 15.39 15.39 15.44 15.43 15.42 15.41 15.41	4183 4226 1895 3027 127 6177 113515 13070 71435 31141
ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ	20180125 20180126 20180129 20180130 20180131 20180201 20180202 20180205 20180206 20180207	15.37 15.39 15.42 15.39 15.4 15.46 15.43 15.4 15.42 15.41 15.42	15.41 15.39 15.41 15.43 15.44 15.46 15.45 15.42 15.42 15.42 15.44 15.43	15.36 15.37 15.39 15.39 15.4 15.42 15.42 15.42 15.43 15.41 15.41	15.36 15.38 15.41 15.39 15.39 15.44 15.43 15.42 15.41 15.41 15.43 15.41	4183 8226 1895 3027 127 6177 113515 13077 71438 31143 8496 2047
ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ	20180125 20180126 20180129 20180130 20180131 20180201 20180202 20180205 20180206 20180207 20180208	15.37 15.39 15.42 15.39 15.4 15.46 15.43 15.4 15.42 15.41 15.43 15.42	15.41 15.39 15.41 15.43 15.44 15.46 15.45 15.42 15.42 15.42 15.44 15.43	15.36 15.37 15.39 15.39 15.42 15.42 15.42 15.42 15.41 15.41 15.39	15.36 15.38 15.41 15.39 15.39 15.44 15.43 15.42 15.41 15.41 15.43 15.41	4183 8226 1893 302: 123: 6173: 113513: 13070 71433 31144: 8496 2047
ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ	20180125 20180126 20180129 20180130 20180131 20180201 20180202 20180205 20180206 20180207 20180208 20180209	15.37 15.39 15.42 15.39 15.4 15.46 15.43 15.4 15.42 15.41 15.43 15.42 15.39	15.41 15.39 15.41 15.43 15.44 15.46 15.45 15.42 15.42 15.44 15.43 15.42	15.36 15.37 15.39 15.39 15.42 15.42 15.42 15.42 15.41 15.39 15.41 15.39	15.36 15.38 15.41 15.39 15.39 15.44 15.43 15.42 15.41 15.41 15.43 15.41 15.4 15.4	4183 8226 1893 302: 123: 6172 113513 13076 71433 31144 8496 2047 7804
ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ	20180125 20180126 20180129 20180130 20180131 20180202 20180205 20180205 20180207 20180208 20180208 20180208 20180209 20180209	15.37 15.39 15.42 15.39 15.4 15.46 15.43 15.4 15.42 15.41 15.43 15.42 15.39 15.41	15.41 15.39 15.41 15.43 15.44 15.46 15.45 15.42 15.42 15.44 15.43 15.42 15.44 15.44	15.36 15.37 15.39 15.39 15.42 15.42 15.42 15.44 15.39 15.41 15.39 15.39 15.39	15.36 15.38 15.41 15.39 15.39 15.44 15.43 15.41 15.41 15.43 15.41 15.4 15.4 15.4 15.4	4183 4183 8226 1893 3027 1213 6177 113513 13076 71433 31144 8496 2047 7804 285
ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ	20180125 20180126 20180129 20180130 20180131 20180201 20180202 20180205 20180205 20180207 20180208 20180209 20180209 20180212 20180213	15.37 15.39 15.42 15.39 15.4 15.46 15.43 15.4 15.42 15.41 15.43 15.42 15.39 15.41 15.43	15.41 15.39 15.41 15.43 15.44 15.46 15.45 15.42 15.42 15.44 15.43 15.42 15.44 15.42 15.43	15.36 15.37 15.39 15.39 15.42 15.42 15.42 15.42 15.41 15.41 15.39 15.39 15.39 15.39	15.36 15.38 15.41 15.39 15.39 15.44 15.43 15.41 15.41 15.43 15.41 15.4 15.4 15.4 15.4 15.4	418: 418: 8226 189: 3027 12: 617: 11351: 13076 7143: 3114: 8496 204: 7804:
ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ	20180125 20180126 20180130 20180131 20180201 20180202 20180205 20180205 20180206 20180206 20180208 20180209 20180209 20180212 20180213 20180214 20180214	15.37 15.39 15.42 15.39 15.4 15.46 15.43 15.4 15.42 15.41 15.43 15.42 15.39 15.41 15.43 15.41 15.43	15.41 15.39 15.41 15.44 15.46 15.45 15.42 15.42 15.42 15.43 15.42 15.43 15.42 15.43 15.42 15.43 15.42	15.36 15.37 15.39 15.39 15.42 15.42 15.42 15.4 15.41 15.41 15.39 15.39 15.39 15.39 15.39	15.36 15.38 15.41 15.39 15.39 15.44 15.43 15.42 15.41 15.41 15.44 15.41 15.44 15.41 15.42 15.36	418: 418: 428: 428: 439: 418: 418: 428: 428: 428: 439: 448: 439: 448: 449: 449: 449: 449: 449: 449: 44
ACJ	20180125 20180126 20180130 20180131 20180201 20180202 20180205 20180205 20180206 20180207 20180208 20180208 20180212 20180212 20180212 20180212 20180212 20180213	15.37 15.39 15.42 15.39 15.4 15.46 15.43 15.4 15.42 15.41 15.43 15.42 15.43 15.41 15.43 15.41 15.43 15.41 15.43	15.41 15.39 15.41 15.43 15.4 15.46 15.45 15.42 15.42 15.44 15.43 15.42 15.42 15.43 15.42 15.43 15.42 15.43 15.42 15.43 15.42	15.36 15.37 15.39 15.39 15.41 15.42 15.42 15.41 15.39 15.41 15.39 15.39 15.31 15.31 15.32	15.36 15.38 15.41 15.39 15.39 15.42 15.41 15.41 15.41 15.41 15.4 15.4 15.4	4183 4226 1899 3027 6177 113515 13070 71435 31144 8499 20447 7804 2287 14453 720 8144
ACI	20180125 20180126 20180129 20180130 20180131 20180201 20180205 20180205 20180206 20180207 20180208 20180209 20180212 20180213 20180213 20180215 20180216	15.37 15.39 15.42 15.46 15.43 15.4 15.42 15.41 15.43 15.42 15.43 15.43 15.43 15.44 15.39 15.41 15.43 15.41 15.43	15.41 15.39 15.41 15.43 15.4 15.46 15.45 15.42 15.42 15.44 15.43 15.42 15.42 15.42 15.42 15.42 15.42 15.42 15.43 15.42	15.36 15.37 15.39 15.39 15.4 15.42 15.42 15.42 15.41 15.39 15.39 15.39 15.39 15.39 15.39 15.39	15.36 15.38 15.41 15.39 15.39 15.44 15.43 15.42 15.41 15.4 15.4 15.4 15.4 15.4 15.4 15.	4183 4183 4183 8226 1899 3027 1211 6172 113515 13077 71435 31141 8496 2047 7804 7804 285 14453 720 8143 343
ACJ	20180125 20180126 20180129 20180130 20180131 20180202 20180202 20180205 20180206 20180207 20180208 20180209 20180212 20180212 20180213 20180215 20180212 20180212 20180212	15.37 15.39 15.42 15.39 15.4 15.46 15.43 15.42 15.41 15.42 15.42 15.41 15.43 15.41 15.43 15.41 15.43 15.41 15.43 15.41 15.43 15.41 15.43 15.41	15.41 15.39 15.41 15.43 15.44 15.46 15.45 15.42 15.42 15.42 15.42 15.42 15.42 15.43 15.42 15.43 15.42 15.43 15.42 15.43 15.42 15.43 15.45	15.36 15.37 15.39 15.39 15.4 15.42 15.42 15.44 15.39 15.41 15.39 15.39 15.41 15.39 15.39 15.39 15.39	15.36 15.38 15.41 15.39 15.44 15.43 15.42 15.41 15.41 15.4 15.4 15.4 15.4 15.4 15	4183 4226 1899 3027 6177 113515 13077 71438 31147 8496 2047 7804 7804 7804 7814 2883 14455 720 8143 343 54566
ACJ	20180125 20180126 20180129 20180130 20180131 20180202 20180202 20180205 20180206 20180207 20180208 20180209 20180212 20180212 20180212 20180212 20180212 20180212 20180212 20180212 20180212	15.37 15.39 15.42 15.39 15.4 15.46 15.43 15.42 15.41 15.42 15.41 15.43 15.41 15.43 15.41 15.43 15.41 15.43 15.41 15.43 15.43 15.41 15.33	15.41 15.39 15.41 15.43 15.44 15.46 15.45 15.42 15.42 15.44 15.42 15.42 15.42 15.43 15.42 15.43 15.42 15.43 15.42 15.43 15.43 15.45	15.36 15.37 15.39 15.39 15.4 15.42 15.42 15.44 15.39 15.41 15.39 15.39 15.39 15.31 15.32 15.32 15.33	15.36 15.38 15.41 15.39 15.44 15.43 15.42 15.41 15.41 15.4 15.4 15.4 15.4 15.4 15	4183 421 8226 1895 3027 121 6177 113515 13077 71436 31142 8496 2047 78045 78045 78045 78045 78045 78045 54565 5635
ACJ	20180125 20180126 20180130 20180131 20180202 20180202 20180205 20180206 20180207 20180208 20180209 20180213 20180213 20180214 20180215 20180216 20180212 20180212 20180212 20180212 20180213	15.37 15.39 15.42 15.39 15.4 15.46 15.43 15.42 15.41 15.42 15.39 15.41 15.43 15.41 15.43 15.41 15.43 15.41 15.33 15.33 15.33	15.41 15.39 15.41 15.44 15.46 15.45 15.42 15.42 15.42 15.42 15.42 15.43 15.42 15.43 15.42 15.43 15.42 15.43 15.42 15.43 15.42 15.43 15.42 15.43 15.42 15.43 15.42 15.43 15.43 15.43 15.43 15.43 15.43 15.43 15.44 15.43	15.36 15.37 15.39 15.39 15.42 15.42 15.42 15.41 15.41 15.39 15.41 15.39 15.39 15.41 15.39 15.39 15.41 15.39 15.39 15.41 15.39	15.36 15.38 15.41 15.39 15.44 15.43 15.42 15.41 15.4 15.4 15.4 15.4 15.4 15.4 15.	4183 4183 4183 8226 1895 3027 121 61772 113515 13077 71436 31141 8496 2047 78045 7804 285 14453 720 8144 343 54566 5637 1467
ACJ	20180125 20180126 20180130 20180131 20180202 20180202 20180205 20180206 20180207 20180208 20180209 20180212 20180213 20180214 20180216 20180216 20180212 20180222 20180222 20180222 20180222 20180222	15.37 15.39 15.42 15.46 15.46 15.43 15.42 15.41 15.43 15.42 15.39 15.41 15.43 15.44 15.43 15.44 15.45	15.41 15.39 15.41 15.43 15.44 15.46 15.45 15.42 15.42 15.44 15.43 15.42 15.43 15.42 15.36 15.32 15.33 15.34 15.33	15.36 15.37 15.39 15.39 15.41 15.42 15.42 15.41 15.41 15.39 15.39 15.31 15.36 15.36 15.29 15.29 15.31 15.31 15.31	15.36 15.38 15.41 15.39 15.43 15.42 15.41 15.43 15.41 15.4 15.4 15.4 15.4 15.3 15.3 15.3 15.3 15.3 15.33	4183 4183
ACJ	20180125 20180126 20180130 20180131 20180201 20180205 20180205 20180205 20180205 20180207 20180208 20180209 20180212 20180214 20180214 20180215 20180212 20180221 20180222 20180222 20180222 20180222 20180222 20180222	15.37 15.39 15.42 15.39 15.4 15.46 15.43 15.4 15.42 15.43 15.42 15.39 15.41 15.43 15.41 15.36 15.3 15.3 15.3 15.3 15.3	15.41 15.39 15.41 15.43 15.4 15.44 15.45 15.42 15.42 15.44 15.43 15.42 15.42 15.43 15.42 15.36 15.32 15.32 15.33 15.35 15.33	15.36 15.37 15.39 15.39 15.41 15.42 15.42 15.41 15.41 15.39 15.39 15.41 15.36 15.39 15.29 15.29 15.28 15.29 15.31 15.31 15.31	15.36 15.38 15.41 15.39 15.44 15.43 15.41 15.41 15.41 15.41 15.42 15.36 15.31 15.31 15.33 15.31 15.33 15.33	4183 4183
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ACJ	20180125 20180126 20180129 20180130 20180131 20180201 20180202 20180205 20180207 20180208 20180209 20180209 20180212 20180212 20180213 20180214 20180221 20180223 20180224 20180220 20180222 20180222 20180222 20180222 20180222 20180222 20180222	15.37 15.39 15.42 15.39 15.4 15.46 15.43 15.42 15.41 15.42 15.43 15.42 15.39 15.41 15.36 15.3 15.3 15.3 15.3 15.3 15.3 15.3 15.3	15.41 15.39 15.41 15.43 15.4 15.46 15.45 15.42 15.42 15.44 15.43 15.42 15.43 15.42 15.43 15.42 15.36 15.32 15.31 15.33 15.34 15.33 15.34 15.35	15.36 15.37 15.39 15.39 15.41 15.42 15.42 15.41 15.39 15.41 15.39 15.31 15.36 15.29 15.28 15.29 15.31 15.31 15.31 15.33	15.36 15.38 15.41 15.39 15.49 15.43 15.41 15.41 15.41 15.4 15.4 15.41 15.42 15.36 15.3 15.31 15.33 15.31 15.33 15.31 15.33 15.35 15.35 15.35 15.36	7573 4183 41 8226 1895 3027 121 6172 113515 13070 71436 31141 8496 2047 78045 285 14453 720 8143 343 54565 5637 1467 250 10370 14040 36891
ACJ	20180125 20180126 20180130 20180130 20180201 20180202 20180205 20180206 20180207 20180208 20180208 20180212 20180212 20180212 20180212 20180213 20180221 20180223 20180220 20180220 20180220 20180220 20180220 20180220 20180220 20180222 20180222 20180222	15.37 15.39 15.42 15.39 15.4 15.46 15.43 15.42 15.41 15.42 15.39 15.41 15.36 15.3 15.3 15.3 15.3 15.3 15.3 15.3 15.3	15.41 15.39 15.41 15.43 15.4 15.46 15.45 15.42 15.42 15.42 15.43 15.42 15.43 15.42 15.43 15.42 15.36 15.32 15.31 15.33 15.33 15.33 15.34 15.38	15.36 15.37 15.39 15.39 15.41 15.42 15.42 15.41 15.41 15.39 15.41 15.36 15.39 15.41 15.36 15.39 15.31 15.38 15.29 15.28 15.29 15.31 15.31 15.34	15.36 15.38 15.41 15.39 15.39 15.42 15.41 15.41 15.41 15.4 15.4 15.4 15.3 15.3 15.3 15.3 15.3 15.3 15.3 15.3	4183 4183 4183 4189 3027 121 6172 113515 13070 71435 31141 8496 2047 7804 285 14453 720 8143 343 54565 5637 1467 250 10370 14040

RPHX RPJ	-0.5	-2.93%	94115238
RPU	12.11 -0.89	27.21% -4.40%	4947554 19965073960
RQB	-0.22	-1.93%	18398201314
RQE	1.18	3.21%	89876648
RQF	1.67	7.48%	40088199099
RQN	0.57	12.50%	387906862
RQR	1.65	6.97%	13383636
RQX	0.53	0.20%	3812133368
RRF RRLR	7.64 -0.77	11.87% -3.20%	272874607 806494
RRPI	0.51	2.81%	1202275526
RRT	-0.18	-0.73%	276113892
RRWN	0.66	1.39%	909028867
RRYV	-1.2	-2.50%	341441033
RSE	0.4	4.76%	2554381906
RSI	0.22	4.85%	296359451
RSN	-1.13	-4.55%	338813384
RTB	0.55	1.83%	96380875
RTX RTZ	6.36 -0.6	18.17% -4.46%	2016390004 19796321
RU	-0.56	-1.86%	1466345694
RUDU	-6.1	-18.56%	150719175
RUOB	-1.39	-10.68%	605548457
RUY	0.86	4.70%	4683505832
RV	0.88	3.77%	3138464157
RV#	-1.52	-22.89%	100394362
RVFJ	-0.75	-4.54%	20753283
RVI	0.04	0.03%	304732536
RVK	-2.6	-8.12%	4025349882
RVM	-2.45 -10.14	-9.10%	3474754424
RVQ RVF	5.01	-14.79% 16.18%	15757084 2273866251
RVX	-0.4	-2.20%	119774528
RWFZ	0.59	5.03%	7724856
RWI	-0.24	-1.72%	169278458
RWR	0.37	3.52%	1924308229
RWS	-0.43	-3.06%	349643015
RWSB	0.53	5.41%	616232684
RXI	0.21	1.36%	10749165365
RXJ	0.21	1.36% -3.98%	10749165365 764055290
RXJ RXOI	0.21 -0.42 -2.22	1.36% -3.98% -5.95%	10749165365 764055290 1331560382
RXJ	0.21	1.36% -3.98%	10749165365 764055290 1331560382 125222364
RXJ RXOI RXT	0.21 -0.42 -2.22 -0.14	1.36% -3.98% -5.95% -4.71%	
RXJ RXOI RXT RYBT	0.21 -0.42 -2.22 -0.14 0.32	1.36% -3.98% -5.95% -4.71% 4.32%	10749165365 764055290 1331560382 125222364 508955969 4229614530
RXJ RXOI RXT RYBT RYJ RYK	0.21 -0.42 -2.22 -0.14 0.32 0.28	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753
RXJ RXOI RXT RYBT RYJ RYK RYO RYU	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% 9.52% -40.37%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 197908754
RXJ RXOI RXT RYBT RYJ RYK RYO RYU	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% 9.52% -40.37% 16.67%	10749165365 764055290 1331560382 125222364 508955599 4229614530 791161753 102400045 197908754
RXJ RXOI RXT RYBT RYJ RYK RYO RYU RYX	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95 4.59	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% 9.52% -40.37% 16.67% -14.53%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 197908754 1643449605 17456612045
RXJ RXOI RXT RYBT RYJ RYK RYO RYU RYX RZC	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95 4.59 -1.2	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% 9.52% -40.37% -14.53% -2.28%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 197908754 1643449605 17456612045 381384774
RXJ RXOI RXT RYBT RYJ RYK RYO RYU RYX RZC RZJA SALG	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95 4.59 -1.2 -0.16	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% 9.52% -40.37% 16.67% -14.53% -2.28% -7.76%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 197908754 1643449605 17456612045 381384774 163130908
RXJ RXOI RXT RYBT RYJ RYK RYO RYU RYX RZC	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95 4.59 -1.2	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% 9.52% -40.37% -14.53% -2.28% -7.76% -5.58%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 197908754 1643449605 17456612045 381384774 163130908 166340522
RXJ RXOI RXT RYBT RYJ RYK RYO RYU RYX RZC RZJA SALG SAQ	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95 4.59 -1.2 -0.16 -6.97 -0.14	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% 9.52% -40.37% 16.67% -14.53% -2.28% -7.76%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 19790875 1643449605 17456612045 381384774 163130908 166340522 2183093230
RXJ RXOI RXT RYBT RYJ RYK RYO RYU RYX RZC RZJA SALG SAQ SBE	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95 4.59 -1.2 -0.16 -6.97	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% 9.52% -40.37% 16.67% -14.53% -2.28% -7.76% -5.58% -12.36%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 19790875 1643449605 17456612045 381384774 163130908 166340522 2183093230 1553815667
RXJ RXOI RXT RYBT RYJ RYK RYO RYU RYX RZC RZJA SALG SAQ SBE SBH	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.11 6.2 -1.95 4.59 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% -9.52% -40.37% -14.53% -2.28% -7.76% -5.58% -12.36% -2.98%	10749165365 764055290 1331560382 125222364 50895599 4229614530 791161753 102400045 197908754 1643449605 17456612045 381384774 163130908 166340522 2183093230 1553815667 565563876
RXJ RXOI RXT RYBT RYJ RYK RYO RYU RYX RZC RZJA SALG SAQ SBE SBH SBL SBU SBXR	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95 4.59 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 1.59	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% -40.37% -16.67% -14.53% -2.28% -7.76% -5.58% -12.36% -2.98% -10.53% 5.30% 1.45%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 17456612045 381384774 163130908 166340522 2183093230 1553815667 565563876 1592352106
RXJ RXOI RXT RYBT RYJ RYK RYO RYU RYX RZC RZJA SALG SAQ SBE SBH SBL SBU SBXR SCD	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95 4.59 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 1.59 3.31	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% -9.52% -40.37% -16.67% -14.53% -2.28% -7.76% -5.58% -12.36% -1.93% -5.30% -1.45% -1.94%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 197908754 1643449605 17456612045 381384774 163130908 166340522 2183093231 1553815667 565563876 1592352106 14827582 1585780962
RXJ RXOI RXT RYBT RYJ RYK RYO RYU RYX RZC RZJA SALG SAQ SBE SBH SBL SBU SBXR SCD SCN	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95 4.59 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 1.59 3.31 -2.71 -1.61	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% 9.52% -40.37% -14.53% -2.28% -7.76% -5.58% -12.36% -2.98% -10.53% -1.94% -6.80%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 197908754 1643449605 17456612045 381384774 163130908 166340522 218309323 1553815667 565563876 1592352106 14827582 1585780962 751360326
RXJ RXOI RXT RYBT RYJ RYK RYO RYC RYO RYO RYS RAC RZJA SALG SAQ SBE SBH SBL SBL SBU SEXR SCD SCN SCU	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95 4.59 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 1.59 3.31 -2.71 -1.61 -0.31	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% -9.52% -40.37% -14.53% -2.28% -7.76% -5.58% -12.36% -2.98% -10.53% -1.45% -1.94% -6.80% -2.91%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 10240045 197908754 1643449605 17456612045 381384774 163130908 166340522 2183093230 155381567 565563876 14827582 1585780962 751360326
RXJ RXOI RXT RYBT RYJ RYK RYO RYV RYO RZJA SALG SBH SBL SBBU SBBV SCD SCU SCW	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 3.31 -2.71 -1.61 -0.31	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% 9.52% -40.37% -14.53% -2.28% -7.76% -5.58% -12.36% -2.98% -10.53% -1.94% -6.80% -2.91% -26.48%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 10240045 197908754 1643449605 17456612045 381384774 163130908 166340522 2183093230 1553815667 565563876 1592352106 14827582 1585780962 751360326 203475489
RXJ RXOI RXT RYBT RYJ RYK RYO RYU RYU RYC RZJA SALG SAQ SBE SBH SBL SBU SBU SCO SCO SCO SCO SCO SCO RXJ	0.21 -0.42 -0.14 0.32 0.28 -0.11 6.2 -1.95 4.59 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 1.59 3.31 -2.71 -1.61 -0.31 4.03	1.36% -3.98% -3.98% -5.95% -4.71% -4.32% -3.51% -1.89% -9.52% -40.37% -14.53% -2.28% -7.76% -5.58% -12.36% -2.98% -10.53% -3.30% -1.45% -6.80% -2.91% -6.80% -2.91% -6.80% -2.91% -6.48% -3.72%	10749165365 764055290 1331560382 125222364 50895599 4229614530 791161753 102400045 17456612045 381384774 163130908 166340522 2183093230 1553815667 565563876 1592352106 14827582 203475489 123617891
RXJ RXOI RXT RYBT RYJ RYK RYO RYV RYO RZJA SALG SBH SBL SBBU SBBV SCD SCU SCW	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 3.31 -2.71 -1.61 -0.31	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% 9.52% -40.37% -14.53% -2.28% -7.76% -5.58% -12.36% -2.98% -10.53% -1.94% -6.80% -2.91% -26.48%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 197908754 1643449605 17456612045 381384774 163130902 2183093230 1553815667 565563876 1592352106 14827582 1585780962 751360326 203475489 123617891 1121740624
RXJ RXOI RXT RYBT RYJ RYK RYO RYU RYX RZC RZJA SALG SAQ SBB SBH SBL SBU SBWR SCD SCN SCW SCY SDHZ	0.21 -0.42 -0.14 0.32 0.28 -0.11 6.2 -1.95 4.59 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 1.59 3.31 -2.71 -1.61 -0.31 4.03 -0.69 -0.63	1.36% -3.98% -3.98% -5.95% -4.71% -4.32% -3.51% -9.52% -40.37% -14.53% -2.28% -7.76% -14.53% -2.28% -10.53% -3.53% -3.64%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 17456612045 381384774 163130908 166340522 2183093230 1553815667 565563876 1592352106 14827582 1585780962 751360326 203475489 1121740624 16950919 3596604934
RXJ RXOI RXT RYBT RYBT RYJ RYK RYC RYV RYX RZC RZJA SALG SAQ SBE SBB SBB SBB SCD SCN SCU SCV SCU SCU SDJ	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95 4.59 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 1.59 3.31 -2.71 -1.61 -0.31 4.03 -0.69 -0.63 7.64	1.36% -3.98% -3.98% -5.95% -4.71% -4.32% -3.51% -1.89% -9.52% -40.37% -16.67% -14.53% -2.28% -7.76% -5.58% -12.36% -2.98% -10.53% -3.00% -1.45% -6.80% -2.91% -6.80% -2.91% -3.72% -3.64% -46.56%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 197908754 1643449605 17456612045 381384774 163130908 166340522 2183093230 1553815667 565563876 1592352106 14827582 1585780962 751360326 203475489 122617891 1121740624 16950919 3596604934 32001200
RXJ RXOI RXT RYBT RYJ RYYL RYYL RYYL RYYC RYYL RYZ RZC RZJA SALG SAQ SBE SBBU SBU SBSBH SGCD SCON SCU SCU SCU SCU SDJ SDY	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 -6.2 -1.95 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 1.59 3.31 -2.71 -1.61 -0.31 4.03 -0.69 -0.63 -7.64 -0.17	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% -9.52% -40.37% -16.67% -14.53% -2.28% -7.76% -5.58% -12.36% -12.36% -1.45% -1.94% -6.80% -2.91% -26.48% -3.72% -3.64% -46.56% -5.25%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 147456612045 381384774 163130908 166340522 218309322 218309322 155381566 1592352106 14827582 1585780962 751360326 203475489 1121740624 16950919 3596604934 32001200 64928227828
RXJ RXOI RXT RYBT RYJ RYK RYO RYV RYV RZC RZJA SALG SALG SALG SCO	0.21 -0.42 -2.22 -0.14 0.32 0.28 -0.1 6.2 -1.95 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 1.59 3.31 -2.71 -1.61 -0.31 4.03 -0.69 -0.63 -0.63 -0.63 -0.64 -0.17 -7.42 1.48	1.36% -3.98% -5.95% -4.71% 4.32% 3.51% -1.89% -9.52% -40.37% -16.67% -14.53% -2.28% -7.76% -5.5.88% -12.36% -2.98% -10.53% 5.30% -1.45% -1.94% -6.80% -2.91% -6.80% -3.64% -6.50% -5.25% -13.18% -6.80%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 197908754 1643449605 17456612045 381384774 163130908 166340522 218309323 1553815667 565563876 1592352106 14827582 203475489 1121740624 16950919 3596604934 32001200 64928227828 31675929 141460099
RXJ RXOI RXT RYBT RYJ RYK RYO RYV RYO RZIA SALG SALG SALG SALG SCO	0.21 -0.42 -0.42 -0.14 0.32 0.28 -0.11 6.2 -1.95 4.59 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 1.59 3.31 -2.71 -1.61 -0.31 4.03 -0.69 -0.63 -0.64 -0.17 -7.42 1.48 -0.05	1.36% -3.98% -3.98% -5.95% -4.71% -4.32% -3.51% -1.89% -9.52% -40.37% -14.53% -7.76% -5.58% -12.36% -2.28% -10.53% -1.3.30% -1.4.55% -2.91% -6.80% -6.80% -6	10749165365 764055290 1331560382 125222364 50895599 4229614530 791161753 102400455 197908754 1643449605 17456612045 381384774 163130908 166340522 2183093230 1553815667 565563876 1592352106 14827582 203475489 123617891 1121740624 16950919 3596604934 3200120 64928227828 31675929 141460099 301380985
RXJ RXOI RXT RYBT RYJ RYK RYO RYU RYX RZC RZJA SALG SAQ SSBE SBH SBL SBU SEX SCD SCN SCCV SCV SCY SOHZ SOJ SDY SEF SEF SFE SFE SFE SFE SFE SFE SFE SFE	0.21 -0.42 -0.42 -0.22 -0.14 -0.32 -0.28 -0.1 -0.2 -1.95 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 -2.71 -1.61 -0.31 -0.69 -0.63 -0.69 -0.63 -7.64 -0.17 -7.42 -1.48 -0.05 -0.65	1.36% -3.98% -3.98% -5.95% -4.71% -4.32% -3.51% -1.89% -9.52% -40.37% -16.67% -14.53% -2.28% -7.76% -12.36% -2.98% -10.53% -5.58% -12.36% -2.98% -10.53% -3.72% -3.64% -4.55% -3.72% -3.64% -5.25% -13.18% -2.27% -0.82% -4.25% -0.78%	10749165365 764055290 1331560382 125222364 50895599 4229614530 791161753 102400045 17456612045 381384774 16313090 166340522 2183093230 1553815667 565563876 1592352106 14827582 203475489 123617891 1121740624 16950919 359604934 3200120 64928227828 31675929 141460099 301380985 33971745
RXJ RXOI RXT RYDI RYY RYY RYY RYY RZC RZJA SALG SAQ SSBE SBH SBL SBU SBWR SCD SCN SCV SCY SDHZ SDJ SDY SEF SEHX SEEZB SFC SFKI	0.21 -0.42 -0.42 -0.14 0.32 0.28 -0.1 6.2 -1.95 4.59 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 1.59 3.31 -2.71 -1.61 -0.31 4.03 -0.69 -0.63 -7.64 -0.17 -7.42 1.48 -0.05 -0.65 -0.02	1.36% -3.98% -3.98% -5.95% -4.71% -4.32% -3.51% -9.52% -40.37% -16.67% -14.53% -2.28% -7.76% -14.53% -2.28% -10.53% -1.36% -2.98% -10.53% -3.60% -4.5% -3.64% -3.72% -3.72	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 17456612045 381384774 163130902 2183093230 1553815667 565563876 1592352106 14827582 203475489 123617891 1121740624 16950919 3596604934 32001200 64928227828 31675929 141460099 301380985 33971745
RXJ RXOI RXT RYDI RYT RYBT RYJ RYK RYC RYC RYZ RZLA SALG SAQ SBE SBE SBL SBU SBSB SCD SCN SCU SCV SCD SCV SDJ SDY SEF SEHX SEEX SEZB SFC SFF SFF SFF SFF SFF SFF SFF SFF SFF	0.21 -0.42 -0.42 -0.14 0.32 0.28 -0.1 -0.2 -1.95 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 -1.59 -3.31 -2.71 -1.61 -0.31 -0.30 -0.69 -0.63 -0.64 -0.17 -7.42 -1.48 -0.05 -0.65 -0.02 -0.43 -1.51	1.36% -3.98% -3.98% -5.95% -4.71% -4.32% -3.51% -1.89% -9.52% -40.37% -16.67% -14.53% -2.28% -7.76% -5.58% -12.36% -2.98% -10.53% -3.0% -1.45% -2.98% -3.72% -3.64% -46.56% -5.25% -13.18% -2.27% -0.82% -0.78% -13.99%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 17456612045 381384774 163130908 166340522 2183093230 1553815667 565563876 1592352106 14827582 1585780962 751360326 203475489 1121740624 16950919 3596604934 32001200 64928227828 31675929 141460099 301380985 33971745
RXJ RXOI RXT RYDI RYY RYY RYY RYY RYY RZC RZJA SALG SAQ SBE SBU SBU SBU SBU SCO SCO SCO SCO SCU SCO	0.21 -0.42 -0.42 -0.14 0.32 0.28 -0.1 -6.2 -1.95 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 -2.71 -1.61 -0.61 -0.63 -0.69 -0.63 -7.64 -0.17 -7.42 -1.48 -0.05 -0.65 -0.02 -0.43 -1.51	1.36% -3.98% -3.98% -5.95% -4.71% -4.32% -3.51% -1.89% -9.52% -40.37% -16.67% -14.53% -2.28% -7.76% -5.58% -12.36% -2.98% -10.53% -1.36% -2.98% -10.53% -3.72% -3.64% -46.56% -5.25% -13.18% -2.27% -0.82% -0.78% -13.99% -0.78% -13.99% -10.47%	10749165365 764055290 1331560382 125222364 5089555969 4229614530 791161753 102400045 17456612045 381384774 163130908 166340522 2183093230 1553815667 565563876 203475489 122617891 1121740624 16950919 3596604934 32001200 64928227828 31675929 141460099 301380985 33971745 1156374439 835517762 595086330
RXJ RXOI RXT RYDI RYT RYBT RYJ RYK RYC RYC RYZ RZLA SALG SAQ SBE SBE SBL SBU SBSB SCD SCN SCU SCV SCD SCV SDJ SDY SEF SEHX SEEX SEZB SFC SFF SFF SFF SFF SFF SFF SFF SFF SFF	0.21 -0.42 -0.42 -0.14 0.32 0.28 -0.1 -0.2 -1.95 -1.2 -0.16 -6.97 -0.14 -0.45 -2.85 -31.93 -1.59 -3.31 -2.71 -1.61 -0.31 -0.30 -0.69 -0.63 -0.64 -0.17 -7.42 -1.48 -0.05 -0.65 -0.02 -0.43 -1.51	1.36% -3.98% -3.98% -5.95% -4.71% -4.32% -3.51% -1.89% -9.52% -40.37% -16.67% -14.53% -2.28% -7.76% -5.58% -12.36% -2.98% -10.53% -3.0% -1.45% -2.98% -3.72% -3.64% -46.56% -5.25% -13.18% -2.27% -0.82% -0.78% -13.99%	10749165365 764055290 1331560382 125222364 508955969 4229614530 791161753 102400045 17456612045 381384774 163130902 2183093230 1553815667 565563876 1592352106 14827582 203475489 123617891 1121740624 16950919 3596604934 32001200 64928227828 31675929 141460099 301380985 33971745

ACJ	20180306	15.39	15.43	15.39	15.42	17029
ACJ	20180307	15.41	15.43	15.41	15.43	51706
ACJ	20180308	15.43	15.44	15.42	15.44	460
ACJ	20180309	15.44	15.45	15.43	15.44	580
ACJ	20180312	15.45	15.47	15.45	15.47	72650
ACJ ACJ	20180313 20180314	15.47 15.48	15.49 15.49	15.47 15.47	15.49 15.47	16448 9813
ACJ	20180314	15.48	15.49	15.47	15.47	2604
ACJ	20180315	15.47	15.49	15.47	15.49	2858
ACJ	20180319	15.48	15.5	15.47	15.5	6679
ACJ	20180320	15.5	15.53	15.5	15.53	2330
ACJ	20180321	15.51	15.57	15.51	15.56	22362
ACJ	20180322	15.56	15.57	15.56	15.56	87019
ACJ	20180323	15.56	15.56	15.53	15.53	5757
ACJ ACJ	20180326 20180327	15.53 15.51	15.54 15.51	15.52 15.5	15.53 15.5	73972 140623
ACJ	20180328	15.5	15.51	15.43	15.43	37877
ACJ	20180329	15.43	15.43	15.4	15.42	1385
ACJ	20180402	15.42	15.43	15.41	15.42	5367
ACJ	20180403	15.42	15.44	15.42	15.42	396
ACJ	20180404	15.42	15.44	15.41	15.42	1418
ACJ	20180405	15.42	15.46	15.42	15.46	10944
ACJ ACJ	20180406 20180409	15.45 15.44	15.47 15.45	15.45 15.41	15.45 15.42	13346
ACJ	20180409	15.44	15.45	15.41	15.42	445
ACJ	20180410	15.45	15.47	15.43	15.45	1088
ACJ	20180412	15.46	15.49	15.45	15.45	58772
ACJ	20180413	15.46	15.46	15.44	15.46	2077
ACJ	20180416	15.44	15.47	15.44	15.45	1278
ACJ	20180417	15.45	15.45	15.42	15.42	5448
ACI	20180418	15.41	15.42	15.4	15.41	10210
ACJ ACJ	20180419 20180420	15.4 15.38	15.41 15.39	15.38 15.37	15.38 15.39	10219
ACJ	20180420	15.39	15.45	15.39	15.44	392
ACJ	20180424	15.44	15.48	15.44	15.46	915745
ACJ	20180425	15.46	15.47	15.44	15.44	1333
ACJ	20180426	15.45	15.45	15.4	15.41	899
ACJ	20180427	15.4	15.4	15.37	15.39	81
ACJ	20180430	15.4	15.41	15.39	15.4	9801
ACJ ACJ	20180501 20180502	15.39 15.36	15.39 15.37	15.35 15.36	15.35 15.36	2895 2577
ACJ	20180503	15.36	15.39	15.36	15.38	4746
ACJ	20180504	15.39	15.39	15.36	15.36	4527
ACJ	20180507	15.36	15.37	15.34	15.34	60
ACJ	20180508	15.34	15.34	15.29	15.3	19637
ACJ	20180509	15.29	15.29	15.27	15.29	40651
ACJ	20180510	15.29	15.31	15.29	15.29	2974
ACJ ACJ	20180511 20180514	15.29 15.28	15.29 15.29	15.27 15.28	15.28 15.29	1972
ACJ	20180514	15.28	15.29	15.28	15.29	913
ACJ	20180516	15.3	15.33	15.29	15.32	55628
ACJ	20180517	15.32	15.33	15.31	15.33	43302
ACJ	20180518	15.31	15.31	15.29	15.29	727
ACJ	20180521	15.3	15.3	15.27	15.27	834
ACJ	20180522	15.27	15.27	15.22	15.23	5309
ACJ ACJ	20180523 20180524	15.23 15.19	15.24 15.21	15.2 15.19	15.2 15.19	24713 17385
ACJ	20180524	15.19	15.21	15.19	15.19	1/388
ACJ	20180529	15.21	15.23	15.21	15.23	181
ACJ	20180530	15.23	15.23	15.21	15.21	119751
ACJ	20180531	15.21	15.21	15.2	15.21	6703
ACJ	20180601	15.21	15.21	15.16	15.16	1205
ACJ	20180604	15.16	15.16	15.13	15.13	13124
ACJ	20180605	15.14	15.14	15.12	15.13	2687
ACJ	20180606	15.14	15.15	15.13	15.13	6187
ACJ ACJ	20180607 20180608	15.13 15.09	15.13 15.12	15.1 15.09	15.1 15.11	66443 5004
ACJ	20180608	15.12	15.12	15.11	15.11	170673
ACJ	20180612	15.12	15.14	15.11	15.14	72710
ACJ	20180613	15.14	15.15	15.12	15.12	5513
ACJ	20180614	15.13	15.13	15.1	15.12	66319
	20180615	15.13	15.14	15.13	15.13	1066
ACJ			45.45	1 - 12	15.15	12565
ACJ	20180618	15.14	15.15	15.13	13.13	
ACJ ACJ	20180619	15.14	15.17	15.14	15.16	309
ACJ						309 102 2631

SFVW SGH SGK SGQ SGU SHX SII SIO SIV SIVM SJA	-0.21 -1.34 5.78	-1.02%	
SGK SGQ SGU SHX SII SIO SIV	5.78	-4.03%	563410320 1506467820
SGQ SGU SHX SII SIO SIV		2.41%	8678764548
SGU SHX SII SIO SIV		4.89%	19743851
SHX SII SIO SIV	0.51		7122731916
SII SIO SIV SIVM	-6.19	-16.29%	
SIO SIV SIVM	-0.1	-1.43%	12435211
SIV SIVM	0.08	1.33%	3876927
SIVM	0.95	9.22%	10858914
	-0.58	-3.81%	419870190
SJA	-14.31	-23.73%	70583577
	-4.71	-4.36%	82987385
SJC	1.78	23.03%	12617855005
SJE	0.52	4.60%	1529276341
SJM	-0.45	-7.45%	409335691
SJP	2.38	3.10%	72085938
SJR	1.41	5.49%	197453838
SJY	-3.75	-15.26%	42879362004
SKD	0.81	5.28%	162933784
SKL	0.06	0.43%	97121273
SKS	3.46	7.74%	359356151
SKZ	1.15	7.53%	974325535
SLG	0.02	0.26%	47851205
SLKK	-2.59		12752883885
		-11.80%	
SLLM	-0.11	-1.36%	877582461
SLN	2.45	3.46%	171232219
SLP	5.06	9.18%	16453059857
SLQ	3.05	1.83%	10732794
SMF	30.44	38.39%	114636696
SMGR	-0.41	-7.19%	34125290
SMOH	0.44	2.69%	111265619
SMR			1790286281
	-2.32	-8.89%	
SMSU	-0.02	-0.12%	3144599956
SNM	0.42	13.95%	749905093
SNMQ	3.88	1.69%	195714593
SNS	-0.1	-1.47%	9278561313
SPKM	0.9	7.38%	680151553
SPRR	-0.22	-1.05%	2311854472
SQR	-4.42	-18.65%	55267897
SQU	7.96	12.29%	32054404
SRD	-0.19	-2.16%	1167107301
SRL	2.85	22.27%	5469460431
SRS	0.08	0.53%	3746634959
SRVU	-0.88	-11.70%	1824941174
SRX	1.01	3.93%	2767685
SSC	0.58	7.60%	1675307129
SSG	-0.06	-0.84%	7566750
SSR	0.38	5.20%	818249595
SSX	-2.55	-10.74%	4542797551
SSY	3.67	19.53%	1956526472
STB	0.61	8.33%	7098952
STC	-2.98	-5.72%	12738295863
STF	0.13	1.49%	3317315884
STL	0	0.00%	632651037
STQN	-0.07	-2.37%	170522199
SUDI	-0.56	-10.39%	468637467
SUJ	7.88	10.69%	53261712
SUVO	-1.08	-1.04%	371516204
SUY	0.03	0.21%	691074137
SVF	-0.61	-4.07%	47166323
SVI	0.93	4.76%	578239491
	-0.32	-2.53%	755338552
SVK	1.7	10.59%	4151600315
SVL	-0.35	-0.46%	204070466
SVL SWH	-0.37	-5.59%	25814059
SVL	0.39	1.54%	1644591
SVL SWH		-1.69%	8456952423
SVL SWH SWL	-0.58		
SVL SWH SWL SWP	-0.58 -1.76	-2.75%	12236902
SVL SWH SWL SWP SWRR SWW	-1.76		
SVL SWH SWL SWP SWRR SWW	-1.76 1.58	37.18%	3089542820
SVL SWH SWL SWP SWRR SWW SWWI	-1.76 1.58 1.97	37.18% 3.93%	3089542820 5425834278
SVL SWH SWL SWP SWRR SWW SWWI SWX	-1.76 1.58 1.97 8.7	37.18% 3.93% 15.11%	3089542820 5425834278 4382710
SVL SWH SWL SWP SWRR SWW SWWI	-1.76 1.58 1.97	37.18% 3.93%	3089542820 5425834278 4382710
SVL SWH SWL SWP SWRR SWW SWWI SWX	-1.76 1.58 1.97 8.7	37.18% 3.93% 15.11%	3089542820 5425834278 4382710 47994650
SVL SWH SWL SWP SWRR SWW SWWI SWX SXI SXK	-1.76 1.58 1.97 8.7 -0.58	37.18% 3.93% 15.11% -2.16%	3089542820 5425834278 4382710 47994650 3860127932
SVL SWH SWL SWP SWRR SWW SWWI SWX SXI SXK	-1.76 1.58 1.97 8.7 -0.58	37.18% 3.93% 15.11% -2.16% -10.26%	12236902 3089542820 5425834278 4382710 47994650 3860127932 102273165
SVL SWH SWL SWP SWRR SWW SWWI SWX SXI SXK SXK SXKW	-1.76 1.58 1.97 8.7 -0.58 -0.2 -0.78	37.18% 3.93% 15.11% -2.16% -10.26% -12.00%	3089542820 5425834278 4382710 47994650 3860127932 102273169

ACJ	20180622	15.1	15.12	15.1	15.1	11781
ACJ	20180625	15.1	15.11	15.09	15.09	5845
ACJ	20180626	15.1	15.1	15.08	15.08	102350
ACJ	20180627	15.08	15.08	15.04	15.04	460
ACJ	20180628	15.04	15.05	15.03	15.03	2116
ACJ	20180629	15.02	15.03	15.01	15.02	545
ACJ	20180702	15.02	15.03	15.02	15.03	5786
ACJ	20180703	15.03	15.05	15.03	15.04	314
ACJ	20180705	15.05	15.09	15.05	15.08	200
ACJ	20180706	15.08	15.1	15.08	15.08	16730
ACJ	20180709	15.07	15.08	15.06	15.08	284
ACJ	20180710	15.07	15.07	15.05	15.06	3276
ACJ	20180711	15.06	15.06	15.04	15.04	1600
ACJ	20180712	15.04	15.07	15.04	15.05	4489
ACJ	20180713	15.05	15.08	15.05	15.05	279478
ACJ	20180716	15.05	15.05	15.03	15.04	8174
ACJ	20180717	15.03	15.05	15.03	15.04	135771
ACJ	20180718	15.05	15.06	15.05	15.05	12432
ACJ	20180719	15.05	15.05	15.01	15.03	228
ACJ	20180720	15.04	15.08	15.04	15.07	17266
ACJ	20180723	15.07	15.07	15.05	15.06	3440
ACJ	20180724	15.06	15.06	15.04	15.06	144
ACJ	20180725	15.06	15.06	15.03	15.03	8417
ACJ	20180726	15.03	15.03	15	15	654
ACJ	20180727	14.98	15.02	14.98	15.02	1751
ACJ	20180730	15	15	14.97	14.98	55528
ACJ	20180731	14.98	14.98	14.96	14.96	810
ACJ	20180801	14.95	14.97	14.94	14.94	2038
ACJ	20180802	14.94	14.94	14.92	14.92	27258
ACJ	20180803	14.92	14.93	14.89	14.89	60406
ACJ	20180806	14.9	14.9	14.86	14.87	14822
ACJ	20180807	14.87	14.87	14.83	14.83	7198
ACJ	20180808	14.81	14.84	14.81	14.84	3100
ACJ	20180809	14.85	14.92	14.85	14.91	84768
ACJ	20180810	14.9	14.93	14.89	14.93	20347
ACJ	20180813	14.94	14.95	14.93	14.95	6881
ACJ	20180814	14.96	14.96	14.94	14.94	46080
ACJ	20180815	14.95	14.97	14.95	14.96	1921
ACJ	20180816	14.97	14.99	14.97	14.98	3303
ACJ	20180817	14.97	14.99	14.97	14.99	16588
ACJ	20180820	15	15.03	14.99	15.02	52035
ACJ	20180821	15.02	15.05	15.02	15.04	13424
ACJ	20180822	15.03	15.03	15.01	15.01	456
ACJ	20180823	15.01	15.03	15.01	15.03	91375
ACJ	20180824	15.03	15.05	15.03	15.04	6946
ACJ	20180827	15.04	15.08	15.04	15.08	230008
ACJ	20180828	15.08	15.08	15.04	15.04	20230
ACJ	20180829	15.04	15.05	15.03	15.04	464
ACJ	20180830	15.04	15.06	15.03	15.05	564
ACJ	20180831	15.06	15.08	15.06	15.08	948
ACJ	20180904	15.07	15.08	15.05	15.05	3551
ACJ	20180905	15.04	15.09	15.04	15.09	20545
ACJ	20180906	15.08	15.1	15.07	15.09	26547
ACJ	20180907	15.1	15.11	15.06	15.06	8810
ACJ	20180910	15.04	15.06	15.04	15.05	981
ACJ	20180911	15.05	15.05	15	15.03	5729
ACJ	20180912	15.03	15.04	15.02	15.04	843
ACJ	20180913	15.04	15.06	15.04	15.06	576
ACJ	20180914	15.06	15.06	15.04	15.06	8407
ACJ	20180917	15.08	15.08	15.06	15.06	756
ACJ	20180918	15.05	15.05	15.02	15.02	8709
ACJ	20180919	15.03	15.03	15.01	15.01	5001
	20180920	15.01	15.03	15	15.02	4987
ACJ			15.03	15.02	15.02	23434
ACJ ACJ	20180921	15.02				
	20180921 20180924	15.02 15.01	15.03	15.01	15.03	105
ACJ				15.01 15.01		
ACJ ACJ	20180924	15.01	15.03		15.03	179
ACJ ACJ	20180924 20180925	15.01 15.01	15.03 15.03	15.01	15.03 15.03	179 2483
ACJ ACJ ACJ	20180924 20180925 20180926	15.01 15.01 15.03	15.03 15.03 15.05	15.01 15.02	15.03 15.03 15.05	179 2483 19409
ACJ ACJ ACJ ACJ ACJ	20180924 20180925 20180926 20180927 20180928	15.01 15.01 15.03 15.05 15.07	15.03 15.03 15.05 15.06 15.09	15.01 15.02 15.05 15.06	15.03 15.03 15.05 15.06 15.08	179 2483 19409 6651
ACJ ACJ ACJ ACJ ACJ ACJ	20180924 20180925 20180926 20180927 20180928 20181001	15.01 15.01 15.03 15.05 15.07	15.03 15.03 15.05 15.06 15.09	15.01 15.02 15.05 15.06	15.03 15.03 15.05 15.06 15.06	179 2483 19409 6651 1291
ACJ ACJ ACJ ACJ ACJ ACJ ACJ	20180924 20180925 20180926 20180927 20180928 20181001 20181002	15.01 15.03 15.05 15.07 15.08 15.06	15.03 15.03 15.05 15.06 15.09 15.09	15.01 15.02 15.05 15.06 15.06	15.03 15.03 15.05 15.06 15.08 15.06	179 2483 19409 6651 1291 270781
ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ	20180924 20180925 20180926 20180927 20180928 20181001 20181002 20181003	15.01 15.03 15.05 15.07 15.08 15.06	15.03 15.03 15.05 15.06 15.09 15.09 15.07	15.01 15.02 15.05 15.06 15.06 15.06	15.03 15.05 15.06 15.08 15.06 15.06 15.07	179 2483 19409 6651 1291 270781
ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ	20180924 20180925 20180926 20180927 20180928 20181001 20181002 20181003 20181004	15.01 15.01 15.03 15.05 15.07 15.08 15.06 15.06	15.03 15.03 15.05 15.06 15.09 15.09 15.07 15.08	15.01 15.02 15.05 15.06 15.06 15.06 15.06	15.03 15.03 15.05 15.06 15.08 15.06 15.06 15.07	179 2483 19409 6651 1291 270781 6158 2308
ACJ ACJ ACJ ACJ ACJ ACJ ACJ ACJ	20180924 20180925 20180926 20180927 20180928 20181001 20181002 20181003	15.01 15.03 15.05 15.07 15.08 15.06	15.03 15.03 15.05 15.06 15.09 15.09 15.07	15.01 15.02 15.05 15.06 15.06 15.06	15.03 15.05 15.06 15.08 15.06 15.06 15.07	105 179 2483 19409 6651 1291 270781 6158 2308 6311

SY	-3.75	-5.79%	1681860
SYJ	1.76	17.81%	144287905
SYS	6.89	17.35%	1622753
SYT	-9.02	-17.96%	146607986
SZ	1.07	19.49%	10484728965
SZB	0.5	3.88%	19303464490
SZN	-0.72	-4.89%	552228031
SZQ	-4.38	-7.22%	7632714
TAQ	4.32	14.39%	1456453473
TBL	-0.35	-2.26%	678138781
TCB	1.09	8.89%	3043024930
TCD	-1.18	-4.96%	39709737
TCRJ	1.18	11.97%	10714286118
TCV	8.87	21.70%	97516449798
TCYU	-1.95	-12.10%	62154715510
TDC	-1.04	-6.71%	552832740
TDG	0.95	1.61%	816860013
TDJ	0.14	1.71%	245480609
TDKB	0.18	0.79%	2480391899
TEOL	1.42	10.01%	3416270634
TEQ	1.42	8.36%	71297788
	0.79	10.06%	
TES			110730200
TESR	-1.16	-1.04%	250696875
TFA	0.12	3.23%	3.82028E+11
TFF	-0.13	-1.51%	825253720
TFG	0.12	3.49%	18724837
TFT	-0.98	-3.53%	594791281
TGLQ	-7.69	-49.87%	198582674
TGO	0.21	2.28%	942096150
TGOW	-0.17	-2.44%	294544305
THB	69.45	141.42%	1642560906
THCF	0.3	1.64%	145160798
THS	-1.45	-5.92%	1486232940
THT	5.49	12.84%	192429213
TICR	0.1	0.60%	44111973
TIJP	2.79	7.59%	193731189
TI	3 19		
TJ	3.19	8.31%	6.93807E+11
TJH	3.42	8.31% 23.36%	6.93807E+11 739961394
TJH TJSD	3.42 -1.05	8.31% 23.36% -2.16%	6.93807E+11 739961394 1055930
TJH TJSD TJW	3.42 -1.05 0.73	8.31% 23.36% -2.16% 5.50%	6.93807E+11 739961394 1055930 61544033
TJH TJSD TJW TKB	3.42 -1.05 0.73 2.97	8.31% 23.36% -2.16% 5.50% 3.13%	6.93807E+11 739961394 1055930 61544033 505963
TJH TJSD TJW TKB	3.42 -1.05 0.73 2.97 -0.22	8.31% 23.36% -2.16% 5.50% 3.13% -2.33%	6.93807E+11 739961394 1055930 61544033 505963 942382404
TJH TJSD TJW TKB TKCO TKD	3.42 -1.05 0.73 2.97 -0.22 -1.74	8.31% 23.36% -2.16% 5.50% 3.13% -2.33%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414
TJH TJSD TJW TKB TKCO TKD TKK	3.42 -1.05 0.73 2.97 -0.22 -1.74	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081
TJH TJSD TJW TKB TKCO TKD TKK	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093
TJH TJSD TJW TKB TKCO TKD TKK TKK	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955
TJH TJSD TJW TKB TKCO TKD TKK TKN TKN	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955
TJH TJSD TJW TKB TKCO TKD TKK TKN TKR TL TLCG	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400
TJH TJSD TJW TKB TKCO TKD TKK TKN TKR TLCG TLCG	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968
TJH TJSD TJW TKB TKCO TKD TKK TKN TKP TL TLCG TLD TLE	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 3.04% 8.46% 13.76% 13.88%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231
TJH TJSD TJW TKB TKCO TKD TKK TKN TKR TLCG TLCG	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 3.04% 8.46% 13.76% 13.88% -9.38%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684
TJH TJSD TJW TKB TKCO TKD TKK TKN TKP TL TLCG TLD TLE TLH TLI	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 3.04% 8.46% 13.76% 13.88% -9.38% -9.38%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827
TIJH TIJSD TIJW TKB TKCO TKD TKK TKN TKP TL TLCG TLD TLE TLH TLI TLI	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% -3.69% 6.64%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881
TJH TJSD TJW TKB TKCO TKD TKK TKN TKP TL TLCG TLD TLE TLH TLI TLI TLT TLW	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% -9.38% -3.69% 6.64% 17.43%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881
TIJH TIJSD TIJW TKB TKCO TKD TKK TKN TKP TL TLCG TLD TLE TLH TLI TLI	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% -9.38% -3.69% 6.64% 17.43% -3.76%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329
TJH TJSD TJW TKB TKCO TKD TKK TKN TKP TL TLCG TLD TLE TLH TLI TLI TLT TLW	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% -9.38% -3.69% 6.64% 17.43%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329
TJH TJSD TJW TKB TKCO TKD TKK TKN TKP TL TLCG TLD TLE TLH TLI TLT TLY TLY TLY TLY TLY TLY TLY TLY TLY	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% -9.38% -3.69% 6.64% 17.43% -3.76%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267
TJH TJSD TJW TKB TKCO TKD TKK TKN TKP TL TLCG TLD TLLE TLH TLI TLT TLT TLW TLXP	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% -6.64% 17.43% -3.76% -10.56%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 649699527 416754881 1005708329 17626267 529049669 3662163202
TJH TJSD TJW TKB TKCO TKD TKK TKK TKN TKP TL TLCG TLD TLLE TLLE TLLH TLL TLLY TLLY TLLY TLLY TLLY TLLY	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% 6.64% 17.43% -3.76% -10.56% -10.03%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 649699527 416754881 1005708329 17626267 529049669 3662163202
TJH TJSD TJW TKB TKCO TKD TKK TKN TKN TKP TL TLCG TLD TLE TLH TLI TLT TLT TLT TLW TILW TMDU TME TMK TMK	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% -3.69% 6.64% 17.43% -3.76% -10.56% -10.03% 10.05%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267 529049669 3662163202 177294432
TJH TJSD TJW TKB TKCO TKD TKK TKN TKN TKN TL TLCG TLD TLE TLH TLI TLT TLT TLT TLT TLT TLT TLT TLT TLT	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 -2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72 1.39	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.33% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% -3.69% 6.64% -10.36% -10.56% -10.05% -10.05%	6.93807E+11 739961394 1055930 61544033 505956 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267 529049669 3662163202 1777294432 3059346021
TJH TJSD TJW TKB TKCO TKD TKK TKN TKF TL TLCG TLD TLE TLH TLI TLT TLW TLXP TMDU TME TMK TMI TME TMK TMC	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72 1.39 -0.25 -0.96	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% -3.69% 6.64% 17.43% -3.76% -10.03% -10.05% -8.09% -7.03%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267 529049669 3662163202 177294432 3059346021 511426424 288948280
TJH TJSD TJW TKB TKCO TKK TKN TKP TL TLCG TLD TLE TLH TLH TLH TLY TLW TLY TMDU TME TME TMI TME TME TMI TME TME TMI TME TME TME TMI TME TME TMI TME	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72 1.39 -0.25 -0.96	8.31% 23.36% 23.36% 5.50% 3.13% -2.33% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% -3.69% 6.64% 17.43% -10.56% -10.03% -10.05%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267 529049669 3662163202 1777294432 3059346021 511426424 288948280 118033596
TJH TJSD TJW TKB TKCO TKD TKK TKK TKN TKP TL TLCG TLD TLE TLH TLI TLT TLW TLXP TMDU TME TMT TMT TMC TNF	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72 1.39 -0.25 -0.96 -0.23 -0.53	8.31% 23.36% 23.36% 5.50% 3.13% -2.33% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -3.69% -6.64% 17.43% -10.56% -10.03% 10.05% -2.86% -7.03% -2.86% -2.27%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267 529049669 3662163202 1777294432 3059346021 511426424 288948280 118033596
TJH TJSD TJW TKB TKCO TKB TKCO TKD TKK TKK TKK TKN TKP TL TLCG TLD TLE TLU TLU TLU TLU TLU TLU TLU TLU TME TMK TMT TMC TNC TNC TNC	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72 1.39 -0.25 -0.96 -0.23 -0.53 -1.24 0.79	8.31% 23.36% 21.6% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% -9.38% 6.64% 17.43% -10.56% -10.03% 10.05% -8.09% -7.03% -2.26% -2.27% -4.16% 7.23%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267 529049669 3662163202 177294432 305934601 511426424 288948280 118033596 7838652 388139939
TJH TJSD TJW TKB TKCO TKB TKCO TKK TKK TKK TKR TL TLCG TLD TLE TLH TLI TLI TLI TLI TLI TLI TLI TLI TLI TNC TMB TMC TMB TMC	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72 1.39 -0.25 -0.96 -0.23 -0.53 -1.24 0.79 0.98	8.31% 23.36% 2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% -3.69% -10.56% -10.03% 10.05% -8.09% -7.03% -7.03% -2.27% -4.16% -7.23% 2.54%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267 529049669 3662163202 177294432 3059346021 511426424 288948280 118033596 7838652 388139939 85334498
TJH TJSD TJW TKB TKCO TKD TKK TKN TKP TL TLCG TLD TLE TLLT TLT TLT TLT TLT TLT TLT TLT TL	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72 1.39 -0.25 -0.96 -0.23 -0.53 -1.24 0.79 0.98	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% -3.69% -10.56% -10.03% 10.05% 8.09% -7.03% -2.26% -4.16% -7.23% 2.54% 11.17%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267 529049669 3662163202 177294432 3059346021 511426424 288948280 118033596 7838652 388139939 85334498
TJH TJSD TJW TKB TKCO TKD TKK TKN TKP TL TLCG TLD TLE TLH TLL TLT TLT TLT TLW TILW TIMB TMK TMT TNC TNF TNF TNO TNF TNF TNO TNF TNF TNF TNO TNF TNF TNF TNO TNF	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72 1.39 -0.25 -0.96 -0.23 -0.53 -1.24 0.79 0.98 0.24	8.31% 23.36% -2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% -10.33% -10.56% -10.33% -10.55% -2.26% -2.276% -2.26% -2.276% -2.25%	6.93807E+11 739961394 1055930 61544033 505956 942382404 163129414 1272406081 649763093 5715648955 25444400 4010375 219109968 422875231 6311684 6496995827 416754881 1005708329 17626265 529049669 3662163202 177294432 3059346021 511426424 288948280 118033596 7838652 388139939 85334498 43570959
TJH TJSD TJW TKB TKCO TKD TKN TKK TKN TKP TL TLCG TLD TLE TLU	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72 1.39 -0.25 -0.96 -0.23 -0.23 -0.23 -0.24 0.79 0.98 0.24 0.52	8.31% 23.36% 2.16% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% -1.38% -3.69% 6.64% 17.43% -3.76% -10.03% -10.03% -10.05% -2.26% -2.27% -4.163% 7.23% -2.54% 1.17% 5.52% 13.11%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267 529049669 3662163202 177294432 3059346021 511426424 288948280 118033596 7838652 388139939 85334498 43570959 1438759
TJH TJSD TJW TKB TKCO TKD TKCO TKD TKCO TKD TLC TLCG TLD TLLCG TLLD TLLH TLLH TLLT TLLW TLXP TMDU TME TMN TMN TMN TMN TMN TMN TMN TMN TMO TNN TOQ TPPB TPPQ	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72 1.39 -0.25 -0.96 -0.23 -0.52 -0.96 -0.23 -0.52 -0.96 -0.23 -0.52 -0.96 -0.23 -0.52 -0.96 -0.23 -0.52 -0.96 -0.23	8.31% 23.36% 23.36% 5.50% 3.13% -2.33% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% -10.36% -10.56% -10.03% -2.86% -10.56% -10.25% -2.27% -4.16% -2.27% -4.16% -2.53% 2.54% -2.52% -3.11% 8.08%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267 529049669 3662163202 1777294432 3059346021 511426424 288948280 118033596 7838652 388139939 85334498 43570959 1438759
TJH TJSD TJW TKB TKCO TKD TKK TKK TKN TKP TL TLCG TID TLE TLH TLT TLW TLYP TMDU TMK TMK TMF TMT TNC TNF TNH TNQ TPB TPPQ TPQK TPZ	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72 1.39 -0.25 -0.96 -0.23 -0.53 -1.24 0.79 0.98 0.24 0.79 0.98 0.24 0.52 1.45 2.79	8.31% 23.36% 23.36% 5.50% 3.13% -2.33% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% -1.0.56% -1.0.35% 10.05% -1.0.56% -1.0	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267 529049669 3662163202 1777294432 3059346021 511426424 288948280 118033596 7838652 388139939 85334498 43570959 1438759 12940086107 392020020 2400298925
TJH TJSD TJW TKB TKCO TKB TKCO TKD TLC TLC TLC TLL TLL TLL TLL TLL TLL TLL	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72 1.39 -0.25 -0.96 -0.23 -0.55 -1.24 0.79 0.98 0.24 0.52 1.45 2.79 3.75	8.31% 23.36% 23.36% 5.50% 3.13% -2.33% 2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.82% 6.64% 17.43% -3.76% -10.56% -10.03% 10.05% 8.09% -7.03% -2.27% -4.16% 7.23% 2.54% 1.17% 5.52% 13.11% 8.08% 3.51%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267 529049669 3662163202 1777294432 3059346021 511426424 288948280 118033596 7838652 388139939 85334498 43570959 1438759 12940086107 392020020 2400298925
TJH TJSD TJW TKB TKCO TKD TKK TKK TKK TKN TKP TL TLCG TLD TLE TLU	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37 -0.72 1.39 -0.25 -0.96 -0.23 -0.53 -1.24 0.79 0.98 0.24 0.52 1.45 2.79 3.75 -0.61	8.31% 23.36% 21.6% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% -9.38% 10.05% -10.56% -10.03% 10.05% -8.09% -7.03% -2.27% -4.16% -7.23% -2.54% -1.17% -5.52% 13.11% 8.08% 3.51% -0.69%	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267 529049669 3662163202 177294432 305934601 511426424 288948280 118033596 7838652 388139939 85334498 43570959 1438759 12940086107 3392020020 2400298925 39649522
TJH TJSD TJW TKB TKCO TKK TKK TKK TKN TIL TLCG TLD TLE TLH TLI TLLT TLLY TMDU TME TMK TMT TNC TMF TNNF TNNF TNNF TNNF TNNF TNNF TNNF	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72 1.39 -0.25 -0.96 -0.23 -0.53 -1.24 0.79 0.98 0.24 0.52 1.45 2.79 3.75 -0.61 0.29	8.31% 23.36% 21.6% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% 6.64% 17.43% -10.56% -10.03% 10.05% -8.09% -7.03% -2.26% -2.27% -4.16% 7.23% 2.54% 11.17% 5.52% 13.11% 8.08% 3.51% -0.69% -7.57%	6.93807E+11 739961394 1055930 61544033 505936 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267 529049669 3662163202 177294432 305934601 511426424 288948280 118033596 7838652 388139939 85334498 43570999 14387599 12940086107 392020020 2400298925 39649522 439578416 642813986
TJH TJSD TJW TKB TKCO TKS TKCO TKN TKP TL TLCG TLD TLE TLH TLT TLT TLT TLT TTLW TLT TTLW TNC TNN TNN	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 -2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72 1.39 -0.25 -0.96 -0.23 -0.53 -1.24 0.79 0.98 0.24 0.52 1.45 2.79 3.75 -0.61 0.29 -0.23 -0.31	8.31% 23.36% 23.36% 5.50% 3.13% 2.233% 2.253% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 6.64% 17.43% -3.76% -10.03% 10.05% 8.09% -7.03% -2.26% -2.27% -4.12% -7.55% 3.51% -0.69% -0.6	6.93807E+11 739961394 1055930 61544033 505963 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 1762625 529049667 529049667 529049667 53862163202 177294432 3059346021 511426424 288948280 118033596 783865 783865 388139939 85334498 43570959 1438759 12940086107 390220020 2400298925 439578416 642813986
TJH TJSD TJW TKB TKCO TKK TKK TKK TKN TIL TLCG TLD TLE TLH TLI TLLT TLLY TMDU TME TMK TMT TNC TMF TNNF TNNF TNNF TNNF TNNF TNNF TNNF	3.42 -1.05 0.73 2.97 -0.22 -1.74 1.25 5.91 1.19 1.46 3.2 8.87 2.47 -2.76 -0.73 3.19 1.44 -0.37 -5.67 -0.72 1.39 -0.25 -0.96 -0.23 -0.53 -1.24 0.79 0.98 0.24 0.52 1.45 2.79 3.75 -0.61 0.29	8.31% 23.36% 21.6% 5.50% 3.13% -2.33% -2.53% 19.41% 3.53% 1.05% 3.04% 8.46% 13.76% 13.88% -9.38% 6.64% 17.43% -10.56% -10.03% 10.05% -8.09% -7.03% -2.26% -2.27% -4.16% 7.23% 2.54% 11.17% 5.52% 13.11% 8.08% 3.51% -0.69% -7.57%	6.93807E+11 739961394 1055930 61544033 505936 942382404 163129414 1272406081 649763093 5715648955 25444400 40103875 219109968 422875231 6311684 6496995827 416754881 1005708329 17626267 529049669 3662163202 177294432 305934601 511426424 288948280 118033596 7838652 388139939 85334498 43570959 1438759 12940086107 392020020 2400298925 39649522 439578416 642813986

ACJ	20181010	15.03	15.05	15.03	15.04	2655
ACJ	20181011	15.04	15.04	15	15	64979
ACJ	20181012	15	15.01	14.98	14.98	22649
ACJ	20181015	14.99	14.99	14.96	14.98	1131
ACJ	20181016	14.98	15.02	14.97	15.01	533
ACJ	20181017	15.01	15.05	15.01	15.02	159492
ACJ	20181018	15.02	15.04	15.01	15.01	22493
ACJ	20181019	15	15.03	15	15.01	71374
ACJ	20181022	15.01	15.02	14.99	15	94
ACJ	20181023	15.01	15.03	15	15.02	1332
ACJ	20181024	15.03	15.05	15.03	15.04	232
ACJ	20181025	15.04	15.08	15.04	15.06	2419
ACJ	20181026	15.07	15.1	15.07	15.09	5010
ACJ	20181029	15.1	15.1	15.07	15.07	10521
ACJ	20181030	15.08	15.09	15.06	15.06	6901
ACJ	20181031	15.06	15.07	15.05	15.06	318
ACJ	20181101	15.05	15.08	15.04	15.06	759
ACJ	20181102	15.06	15.06	15.03	15.04	110098
ACJ	20181105	15.04	15.05	15.03	15.03	35279
ACJ	20181106	15.03	15.03	15	15.01	1287
ACJ	20181107	15.01	15.04	15	15	636
ACJ	20181108	14.98	14.99	14.96	14.98	13424
ACJ	20181109	14.98	14.99	14.97	14.97	16864
ACJ	20181112	14.97	14.99	14.97	14.98	12291
ACJ	20181113	14.97	14.98	14.96	14.97	3778
ACJ	20181114	14.96	14.98	14.96	14.97	160802
ACJ	20181115	14.97	14.99	14.97	14.97	6193
ACJ	20181116	14.97	14.98	14.95	14.98	5894
ACJ ACJ	20181119		14.99 15.01	14.98 15	14.99	14592
	20181120	15			15	9778
ACJ		15	15	14.99	15	1356
ACJ	20181123	15	15.02	14.96	14.97	4277
ACJ	20181126	14.96	14.96	14.92	14.93	3870
ACJ	20181127 20181128	14.93 14.94	14.96 14.96	14.93	14.95 14.96	4731 2419
ACJ ACJ		14.94	14.96	14.94	14.95	1458
ACJ	20181129 20181130	14.96	14.96	14.94	14.93	754
ACJ	20181130	14.89	14.90	14.86	14.86	734
ACJ	20181203	14.86	14.87	14.85	14.85	3997
ACJ	20181204	14.84	14.89	14.84	14.89	5781
ACJ	20181207	14.9	14.83	14.87	14.87	1818
ACJ	20181210	14.87	14.89	14.86	14.87	1519
ACJ	20181211	14.88	14.92	14.88	14.92	920
ACJ	20181212	14.92	14.94	14.91	14.94	3791
ACJ	20181213	14.93	14.93	14.9	14.91	634
ACJ	20181214	14.92	14.95	14.9	14.95	9935
ACJ	20181217	14.94	14.94	14.91	14.92	19275
ACJ	20181218	14.92	14.92	14.89	14.89	1715
ACJ	20181219	14.89	14.92	14.89	14.91	23117
ACJ	20181220	14.9	14.91	14.88	14.88	1952
ACJ	20181221	14.88	14.88	14.84	14.84	2281
ACJ	20181224	14.83	14.84	14.83	14.84	201967
ACJ	20181226	14.84	14.85	14.83	14.85	161
ACJ	20181227	14.85	14.86	14.85	14.85	2340
ACJ	20181228	14.85	14.86	14.83	14.83	2483
ACJ	20181231	14.82	14.83	14.82	14.83	3504
ACYQ	20180102	42.59	42.61	42.53	42.56	1848954
ACYQ	20180103	42.48	42.75	42.48	42.75	39991
ACYQ	20180104	42.74	42.79	42.68	42.74	2039454
ACYQ	20180105	42.76	42.76	42.56	42.59	42032
ACYQ	20180108	42.59	42.64	42.51	42.51	562935
ACYQ	20180109	42.49	42.52	42.39	42.39	522082
ACYQ	20180110	42.41	42.47	42.36	42.43	3177701
ACYQ	20180111	42.43	42.45	42.27	42.3	22694
ACYQ	20180112	42.33	42.39	42.29	42.36	2022
ACYQ	20180116	42.35	42.63	42.35	42.63	41749
ACYQ	20180117	42.63	42.75	42.63	42.74	1940540
ACYQ	20180118	42.74	42.86	42.74	42.78	70672
ACYQ	20180119	42.78	42.78	42.65	42.71	102542
ACYQ	20180122	42.72	42.87	42.72	42.78	241190
ACYQ	20180123	42.81	42.89	42.78	42.89	126738
ACYQ	20180124	42.84	42.99	42.82	42.97	133317
ACIG	20180125	42.93	43.06	42.93	43	89269
ACYQ	20100123					
	20180126	43.01	43.01	42.94	42.96	255647
ACYQ			43.01 42.85	42.94 42.74	42.96 42.8	255647 499360

TQU	0.39	7.08%	12537051747
TQVQ	-0.89	-7.88% 3.50%	49470248 2000793
TQW	3.06 0.93	4.65%	965520
TSA	-0.49	-3.93%	2561778620
TSB	0.72	2.26%	19342569307
TSR	0.71	12.33%	32396852
TSV	-0.66	-2.59%	8147157592
TSY	8.69	12.55%	1972373874
TTA	-3.85	-20.02%	1485625959
TTL	-0.08 1.72	-1.07% 2.05%	332726659 49374491
TTRH	9.38	10.04%	36664026
TTW	0.12	0.97%	396882976
TUGJ	-2.98	-4.69%	51269174
TUJ	0.19	2.35%	171380903
TUTI	1.91	8.82%	24181201172
TVB	2.45	13.62%	683584609
TVC TVD	7.52 11.91	43.77% 23.82%	7042950138 277006999
TVL	0.41	3.18%	390600758
TVLR	-0.89	-3.91%	714826169
TVR	0.16	0.97%	28424948
TVUA	-0.58	-4.12%	23443730
TWE	0.47	5.71%	542773300
TWJ	0.31	1.58%	191992494
TWV	0.23	1.19%	22864747667
TWX	-4.41	-8.01%	32442441
TXH TXI	-1.21 4.25	-14.60% 16.47%	2918675606 332086893
TXV	0.56	2.74%	332086893 5597240
TXW	1.65	16.35%	2376182859
TYL	1.62	10.82%	937227089
TZA	-0.17	-1.55%	8437897682
TZD	0.65	1.07%	86628424
TZF	-0.51	-1.03%	7965544
TZL	-3.14	-13.13%	2171055517
TZSN TZY	0.13 3.81	0.91% 6.32%	498434207 393314575
UAB	-4.1	-20.54%	17249862
UAPQ	0.32	2.89%	9668318
UAQ	0.43	0.90%	2595476216
UAV	-0.48	-7.19%	367637328
UAW	1.82	4.36%	15562717266
UAYY	-1.42	-5.10%	47760098753
UBBA	0.96	0.67%	33929218
UBE	7.81 -0.61	19.40% -6.88%	175764934 151366757
UBWU	-2.15	-19.69%	4339508460
UCH	-7.03	-18.91%	2631874452
UCO	-3.83	-17.66%	26529222
UCP	2.4	4.03%	1560077572
UCQ	-0.28	-2.33%	10954350
UCT	0.92	4.91%	64312645
UCU	-0.4	-2.01%	528380505
UCY	-0.06	-1.86%	39415748691
UDD	0.04	0.30% 2.55%	8121297342 678029091
UDFW	-7.8	-5.75%	32691027
UDH	-1.8	-9.75%	171818112
UDKD	44.71	29.37%	1875828
UDV	7.83	8.94%	7996712
UDW	0.55	4.76%	1770417442
UED	0.44	2.28%	2750091021
UEJ	-0.7	-3.76%	244452907
UFF	-5.69	-6.45%	83598138
UFH	-0.49 -0.14	-10.17% -1.04%	118572655 1004538
UFOP	-0.14	-4.18%	71942695
	0.8	2.10%	14385425818
UFP			8373523905
	0.11	1.15%	63/3323303
UFP	0.11 0.12	0.21%	603552605
UFP UFT UGF UGL	0.12 0.32	0.21% 0.36%	603552605 118089398
UFP UFT UGF UGL UHHP	0.12 0.32 -1.32	0.21% 0.36% -1.91%	603552605 118089398 131693880
UFP UFT UGF UGL	0.12 0.32	0.21% 0.36%	603552605 118089398

ACYQ	20180131	42.85	42.88	42.82	42.88	340230
ACYQ	20180201	42.9	42.94	42.89	42.94	1207173
ACYQ	20180202	42.9	43.06	42.9	42.91	2765
ACYQ	20180205	42.91	42.91	42.76	42.76	10687
ACYQ	20180206	42.74	42.83	42.73	42.83	46159
ACYQ	20180207	42.78	42.78	42.48	42.53	24167408
ACYQ	20180208	42.55	42.93	42.55	42.93	27077
ACYQ	20180209	42.91	43.01	42.91	42.92	115588
ACYQ	20180212	42.88	42.93	42.8	42.81	239729
ACYQ	20180213	42.8	42.8	42.67	42.78	1218275
ACYQ	20180214	42.8	42.82	42.73	42.73	72057
ACYQ	20180215	42.73	42.73	42.57	42.66	47171562
ACYQ	20180216	42.73	42.98	42.73	42.93	33410
ACYQ	20180220	42.99	43.01	42.87	42.87	758008
ACYQ	20180221	42.85	42.93	42.83	42.89	1131670
ACYQ	20180222	42.86	42.91	42.75	42.75	175105
ACYQ	20180223	42.8	42.83	42.75	42.78	85960
ACYQ	20180226	42.77	42.81	42.7	42.74	94482
ACYQ	20180227	42.76	43.04	42.76	43	44489
ACYQ	20180228	43.01	43.12	42.92	42.92	120793
ACYQ	20180301	42.99	42.99	42.92	42.92	62757
ACYQ	20180302	42.95	43.12	42.95	43.12	22414
ACYQ	20180305	43.05	43.05	42.89	43	14113
ACYQ	20180306	43.05	43.05	42.8	42.8	41716
ACYQ	20180307	42.73	42.74	42.62	42.62	158247
ACYQ	20180308	42.55 42.7	42.73	42.53	42.73	45439 323328
ACYO	20180309	42.7	42.76 42.73	42.64	42.65	
ACYQ ACYQ	20180312 20180313	42.61	42.75	42.61 42.67	42.68 42.7	3300 24438
ACYQ	20180313	42.71	42.73	42.57	42.72	949213
ACYQ	20180314	42.72	42.79	42.50	42.72	494664
ACYQ	20180315	42.71	42.79	42.52	42.66	1467191
ACYQ	20180310	42.71	42.76	42.59	42.71	916602
ACYQ	20180319	42.71	42.70	42.39	42.71	162179
ACYQ	20180320	42.70	42.89	42.76	42.76	125316
ACYQ	20180321	42.78	42.94	42.78	42.70	319239
ACYQ	20180322	42.76	43.09	42.78	43.09	1499562
ACYQ	20180326	43.15	43.25	43.11	43.25	50987
ACYQ	20180327	43.22	43.25	43.08	43.08	320180
ACYQ	20180328	43.09	43.09	42.96	42.96	320500
ACYQ	20180329	43	43	42.88	42.94	95858
ACYQ	20180402	42.97	43.2	42.97	43.09	1021474
ACYQ	20180403	43.06	43.07	42.91	42.94	106844
ACYQ	20180404	43.01	43.01	42.87	42.87	117126
ACYQ	20180405	42.89	42.94	42.78	42.81	87480
ACYQ	20180406	42.77	42.97	42.77	42.93	85065
ACYQ	20180409	42.93	42.93	42.79	42.85	13905
ACYQ	20180410	42.92	43	42.9	43	13235205
ACYQ	20180411	43	43	42.84	42.9	1255275
ACYQ	20180412	42.93	42.94	42.86	42.86	13481
ACYQ	20180413	42.91	43.09	42.87	43.09	21469
ACYQ	20180416	43.14	43.23	43.14	43.23	1831793
ACYQ	20180417	43.21	43.28	43.1	43.13	983399
ACYQ	20180418	43.12	43.12	43.03	43.05	273616
ACYQ	20180419	43.04	43.05	42.98	42.98	118222
ACYQ	20180420	42.97	43.04	42.92	43.04	137722
ACYQ	20180423	43.07	43.19	43.07	43.14	132047
ACYQ	20180424	43.18	43.18	43.04	43.04	65559
ACYQ	20180425	43.05	43.07	42.97	43.03	565464
ACYQ	20180426	43.03	43.03	42.87	42.88	106139
ACYQ	20180427	42.84	42.84	42.6	42.6	53688
						134659
ACYQ	20180430	42.6	42.69	42.55	42.55	
ACYQ ACYQ	20180430 20180501	42.6 42.51	42.55	42.47	42.54	1496090
ACYQ ACYQ ACYQ	20180430 20180501 20180502	42.6 42.51 42.51	42.55 42.56	42.47 42.42	42.54 42.47	1496090 3655750
ACYQ ACYQ ACYQ ACYQ	20180430 20180501 20180502 20180503	42.6 42.51 42.51 42.47	42.55 42.56 42.56	42.47 42.42 42.46	42.54 42.47 42.53	1496090 3655750 556192
ACYQ ACYQ ACYQ ACYQ ACYQ	20180430 20180501 20180502 20180503 20180504	42.6 42.51 42.51 42.47 42.5	42.55 42.56 42.56 42.71	42.47 42.42 42.46 42.47	42.54 42.47 42.53 42.71	1496090 3655750 556192 326368
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180430 20180501 20180502 20180503 20180504 20180507	42.6 42.51 42.51 42.47 42.5 42.74	42.55 42.56 42.56 42.71 42.8	42.47 42.42 42.46 42.47 42.68	42.54 42.47 42.53 42.71 42.68	1496090 3655750 556192 326368 259528
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180430 20180501 20180502 20180503 20180504 20180507 20180508	42.6 42.51 42.51 42.47 42.5 42.74 42.76	42.55 42.56 42.56 42.71 42.8 42.86	42.47 42.42 42.46 42.47 42.68 42.75	42.54 42.47 42.53 42.71 42.68 42.86	1496090 3655750 556192 326368 259528 104712
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180430 20180501 20180502 20180503 20180504 20180507 20180508 20180509	42.6 42.51 42.51 42.47 42.5 42.74 42.76 42.89	42.55 42.56 42.56 42.71 42.8 42.86 42.96	42.47 42.42 42.46 42.47 42.68 42.75 42.89	42.54 42.47 42.53 42.71 42.68 42.86 42.92	1496090 3655750 556192 326368 259528 104712 265854
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180430 20180501 20180502 20180503 20180504 20180507 20180508 20180509 20180510	42.6 42.51 42.51 42.47 42.5 42.74 42.76 42.89 42.89	42.55 42.56 42.56 42.71 42.8 42.86 42.96 43.07	42.47 42.42 42.46 42.47 42.68 42.75 42.89	42.54 42.47 42.53 42.71 42.68 42.86 42.92 43.07	1496090 3655750 556192 326368 259528 104712 265854 95519
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180430 20180501 20180502 20180503 20180504 20180507 20180508 20180509 20180510 20180511	42.6 42.51 42.51 42.47 42.5 42.74 42.76 42.89 43.08	42.55 42.56 42.56 42.71 42.8 42.86 42.96 43.07 43.08	42.47 42.42 42.46 42.47 42.68 42.75 42.89 42.89	42.54 42.47 42.53 42.71 42.68 42.86 42.92 43.07 43.06	1496090 3655750 556192 326368 259528 104711 265854 95519
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180430 20180501 20180502 20180503 20180504 20180507 20180508 20180509 20180510 20180511 20180514	42.6 42.51 42.51 42.47 42.5 42.74 42.76 42.89 43.08 43.06	42.55 42.56 42.56 42.71 42.8 42.86 42.96 43.07 43.08	42.47 42.42 42.46 42.47 42.68 42.75 42.89 42.89 42.96	42.54 42.47 42.53 42.71 42.68 42.86 42.92 43.07 43.06	1496090 3655750 556192 326368 259528 104711 265854 95519 35227 82655
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180430 20180501 20180502 20180503 20180504 20180507 20180508 20180509 20180510 20180511 20180514 20180515	42.6 42.51 42.51 42.47 42.5 42.74 42.76 42.89 43.08 43.06 43.47	42.55 42.56 42.71 42.8 42.86 42.96 43.07 43.08 43.37 43.47	42.47 42.46 42.47 42.68 42.75 42.89 42.89 42.96 43.03 43.19	42.54 42.47 42.53 42.71 42.68 42.86 42.92 43.07 43.06 43.37 43.19	1496090 3655750 556192 326368 259528 104711 265854 95519 35227 82657 31221
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180430 20180501 20180502 20180503 20180504 20180507 20180508 20180509 20180510 20180514 20180515 20180515	42.6 42.51 42.51 42.47 42.5 42.74 42.76 42.89 43.08 43.06 43.47 43.18	42.55 42.56 42.71 42.8 42.86 42.96 43.07 43.08 43.37 43.47	42.47 42.46 42.47 42.68 42.75 42.89 42.96 43.03 43.19 43.02	42.54 42.47 42.53 42.71 42.68 42.86 42.92 43.07 43.06 43.37 43.19	1496090 3655750 556192 326368 259528 104711 265854 95519 35227 82657 31221
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180430 20180501 20180502 20180503 20180504 20180507 20180508 20180509 20180510 20180511 20180514 20180515	42.6 42.51 42.51 42.47 42.5 42.74 42.76 42.89 43.08 43.06 43.47	42.55 42.56 42.71 42.8 42.86 42.96 43.07 43.08 43.37 43.47	42.47 42.46 42.47 42.68 42.75 42.89 42.89 42.96 43.03 43.19	42.54 42.47 42.53 42.71 42.68 42.86 42.92 43.07 43.06 43.37 43.19	1496090 3655750 556192 326368 259528 104711 265854 95519 35227 82657 31221

UID	-6.67	-33.88%	5018454
UIE	6.39	9.36%	1177048779
UIM	-38.3 1.31	-19.50% 3.57%	50174262 64558150
UIRC	0.22	1.50%	54287001
UJDU	-3.82	-10.42%	14985357728
UJP	-0.74	-1.72%	619414781
UJQ	-1.21	-5.02%	53889617
UJS	-2.45	-2.83%	228128912
UKD	0.65	7.11%	2168919042
UKH	-2.35 0.58	-4.22% 8.12%	141026174 259858859
UKN	-1.86	-16.19%	8785275
UKO	0.49	5.03%	170122808
UKP	1.39	5.74%	658692085
UKR	-2.63	-8.74%	1361632067
UL	0.52	1.58%	3553774739
ULS	-0.57	-19.79%	493750668
UMA	2.22	4.96%	335318920
UMK	-0.06	7.38% -0.65%	151552111 12489243
UMZQ	0.01	0.10%	1152570919
UNH	-2.3	-12.35%	275349777
UNHK	5.01	13.99%	1914885
UNJ	-1.66	-5.97%	852210137
UNK	-1.48	-4.60%	7606904487
UOCG	4.65	27.91%	213212216
UOD	0.65	6.30%	208375472 11847737664
UOS	-4.33 5.15	-4.52% 4.80%	17536829
UOSL	-2.47	-4.37%	447064926
UPA	-0.15	-0.18%	1007953590
UPF	-5.57	-9.80%	376099693
UPL	-0.11	-1.02%	242300410
UPN	-2.16	-1.32%	41302200
UPQ	1.57 3.54	5.11%	969293622
UPSC	0.23	5.66% 1.76%	193813939 393367235
UQC	3.58	3.55%	77179288
UQL	0.54	3.44%	6189146295
UQMI	0.04	0.09%	24720384
UQQC	0.59	1.50%	5011188
UQRX	-6.18	-6.04%	1809542303
URP	-3.58	1.41% -7.76%	3166193 2609779689
USB	-4.98	-6.69%	4696961869
USC	2.06	0.73%	400813068
USG	-2.75	-7.34%	388956853
USHD	-0.04	-0.12%	57915552
USK	-0.89	-7.79%	523302538
USO	0.5	6.44%	2.50579E+11
USV	-6.68 4.13	-2.78% 22.72%	147982826 511445
UTO	2.25	8.28%	577345270
UTPX	-1.02	-1.77%	1333362295
UTQ	3.2	10.66%	234387298
UTX	2.14	4.64%	48598683
UU	9.51	6.16%	224276950
UUX	0	0.00%	315271943
UV UVDD	-2.18 -0.16	-7.38% -2.45%	23814244 8934304473
UVLI	2.42	6.12%	1679573519
UVM	-0.61	-11.40%	215725814
UW	-0.98	-2.07%	278246977
UWGF	-4.9	-21.42%	15257657258
UWH	-6.16	-8.45%	112706559
UWI	-0.33	-0.54%	11154149948
UWN	0.55	4.87%	213729039
UWY	0.17 -4.72	0.24% -8.06%	7416369040 72789530888
UXES	0.66	-8.06% 2.16%	1309507669
UXK	1.63	2.10%	12024433842
UXQ	16.9	6.51%	2349570433
	-0.47	-16.61%	1479659070
UXZ			
UXZ UY UYCX	1.88 0.33	7.70% 1.41%	28788794 22075298

ACYQ	20180521	42.91	42.98	42.83	42.86	18739
ACYQ	20180522	42.8	42.89	42.75	42.83	81181
ACYQ	20180523	42.83	43.04	42.77	43.04	4645653
ACYQ	20180524	43.04	43.04	42.83	42.83	294156
ACYQ	20180525	42.88	43.04	42.84	43.04	229388
ACYQ	20180529	43	43.04	42.8	42.8	797490
ACYQ	20180530	42.82	42.84	42.73	42.77	43663
ACYQ	20180531	42.77	42.81	42.67	42.76	92987
ACYQ	20180601	42.81	42.81	42.64	42.64	570862
ACYQ	20180604	42.73	42.94	42.69	42.94	300375
ACYQ	20180605	42.89	42.89	42.79	42.82	98906
ACYQ	20180606	42.82	42.98	42.82	42.97	42768
ACYQ	20180607	43	43	42.86	42.86	464692
ACYQ	20180608	42.88	42.96	42.88	42.92	41112
ACYQ	20180611	42.83	42.83	42.69	42.83	208651
ACYQ	20180612	42.8	42.88	42.79	42.86	638386
ACYQ	20180613	42.87	42.9	42.79	42.79	155280
ACYQ	20180614	42.77	43.05	42.76	43	374256
ACYQ	20180615	42.99	43.1	42.96	43.1	35164
ACYQ	20180618	43.07	43.07	42.95	43.04	357492
ACYQ	20180619	43.11	43.2	43.08	43.13	31637
ACYQ	20180620	43.11	43.18	43.09	43.13	6653
ACYQ	20180621	43.13	43.13	42.91	42.91	219546
ACYQ	20180622	42.93	42.95	42.83	42.89	2667763
ACYQ	20180625	42.89	43.04	42.88	43.04	912343
ACYQ	20180626	43.02	43.04	42.89	42.89	124103
ACYQ	20180627	42.89	42.91	42.82	42.82	47329
ACYQ	20180628	42.79	42.95	42.77	42.87	191947
ACYQ	20180629	42.93	43.01	42.88	42.94	115080
ACYQ	20180702	42.92	42.92	42.72	42.78	1140225
ACYQ	20180703	42.84	43.15	42.84	43.1	129431
ACYQ	20180705	43.13	43.3	43.13	43.3	1586007
ACYQ	20180706	43.3	43.37	43.28	43.28	46409
ACYQ	20180709	43.26	43.33	43.2	43.29	52876
ACYQ	20180710	43.29	43.46	43.29	43.46	354834
ACYQ	20180711	43.42	43.56	43.42	43.45	28626
ACYQ	20180712	43.43	43.63	43.43	43.63	115348
ACYQ	20180713	43.63	43.71	43.61	43.61	96532
ACYQ	20180716	43.59	43.72	43.57	43.65	267868
ACYQ	20180717	43.61	43.73	43.59	43.67	25579
ACYQ	20180718	43.68	43.69	43.55	43.55	23290
ACYQ	20180719	43.57	43.65	43.51	43.59	430324
ACYQ	20180720	43.59	43.73	43.59	43.68	91678
ACYQ	20180723	43.73	43.77	43.65	43.65	56097
ACYQ	20180724	43.66	43.77	43.6	43.72	888164
ACYQ	20180725	43.74	43.87	43.74	43.75	42452
ACYQ	20180726	43.77	43.77	43.68	43.68	232390
ACYQ	20180720	43.76	43.77	43.76	43.88	108606
ACYQ	20180727	43.76	43.90	43.76	43.81	76412
ACYQ	20180730	43.78	43.89	43.78	43.89	128382
ACYQ	20180731					
		43.94	43.94	43.73	43.82	10829
ACYQ ACYQ	20180802 20180803	43.87	43.88	43.8	43.84	131506
		43.86		43.78	43.99	
ACYO	20180806	44.02	44.09	43.92	43.92	966 146789
ACYO	20180807	43.91	43.91	43.79	43.79	
ACYQ	20180808	43.79	43.81		43.56	23260
ACYO	20180809	43.56	43.59	43.44	43.51	307
ACYO	20180810	43.48	43.51	43.4	43.51	142066
ACYO	20180813	43.46	43.54	43.35	43.54	1430669
	20180814	43.57	43.66	43.57	43.59	589805
ACYQ		20.0	40.00			991407
ACYQ	20180815	43.6	43.61	43.54	43.57	
ACYQ ACYQ	20180815 20180816	43.58	43.6	43.51	43.6	570083
ACYQ ACYQ ACYQ	20180815 20180816 20180817	43.58 43.57	43.6 43.57	43.51 43.5	43.6 43.51	570083 1253474
ACYQ ACYQ ACYQ ACYQ	20180815 20180816 20180817 20180820	43.58 43.57 43.51	43.6 43.57 43.55	43.51 43.5 43.41	43.6 43.51 43.48	570083 1253474 273881
ACYQ ACYQ ACYQ ACYQ ACYQ	20180815 20180816 20180817 20180820 20180821	43.58 43.57 43.51 43.52	43.6 43.57 43.55 43.63	43.51 43.5 43.41 43.52	43.6 43.51 43.48 43.56	570083 1253474 273881 1074279
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180815 20180816 20180817 20180820 20180821 20180822	43.58 43.57 43.51 43.52 43.57	43.6 43.57 43.55 43.63 43.7	43.51 43.5 43.41 43.52 43.47	43.6 43.51 43.48 43.56 43.65	570083 1253474 273881 1074279 143238
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180815 20180816 20180817 20180820 20180821 20180822 20180823	43.58 43.57 43.51 43.52 43.57 43.63	43.6 43.57 43.55 43.63 43.7 43.69	43.51 43.5 43.41 43.52 43.47 43.49	43.6 43.51 43.48 43.56 43.65 43.52	570083 1253474 273881 1074279 143238 515668
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180815 20180816 20180817 20180820 20180821 20180822 20180823 20180824	43.58 43.57 43.51 43.52 43.57 43.63 43.59	43.6 43.57 43.55 43.63 43.7	43.51 43.5 43.41 43.52 43.47 43.49 43.56	43.6 43.51 43.48 43.56 43.65 43.52 43.57	570083 1253474 273881 1074279 143238 515668
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180815 20180816 20180817 20180820 20180821 20180822 20180823 20180824 20180827	43.58 43.57 43.51 43.52 43.57 43.63 43.59	43.6 43.57 43.55 43.63 43.7 43.69 43.67 43.6	43.51 43.5 43.41 43.52 43.47 43.49 43.56 43.48	43.6 43.51 43.48 43.56 43.65 43.52 43.57 43.48	570083 1253474 273883 1074275 143238 515668 69303 2148750
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180815 20180816 20180817 20180820 20180821 20180822 20180823 20180824 20180827 20180828	43.58 43.57 43.51 43.52 43.57 43.63 43.59 43.59 43.47	43.6 43.57 43.55 43.63 43.7 43.69 43.67 43.6 43.49	43.51 43.5 43.41 43.52 43.47 43.49 43.56 43.48 43.36	43.6 43.51 43.48 43.56 43.65 43.52 43.57 43.48 43.4	570083 1253474 273881 1074275 143238 515668 69301 2148750
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180815 20180816 20180817 20180820 20180821 20180822 20180823 20180824 20180827	43.58 43.57 43.51 43.52 43.57 43.63 43.59 43.59 43.47	43.6 43.57 43.55 43.63 43.7 43.69 43.67 43.6	43.51 43.5 43.41 43.52 43.47 43.49 43.56 43.48	43.6 43.51 43.48 43.56 43.65 43.52 43.57 43.48	570083 1253474 273881 1074275 143238 515668 69301 2148750 147483 332469
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180815 20180816 20180817 20180820 20180821 20180822 20180823 20180824 20180827 20180828	43.58 43.57 43.51 43.52 43.57 43.63 43.59 43.59 43.47	43.6 43.57 43.55 43.63 43.7 43.69 43.67 43.6 43.49	43.51 43.5 43.41 43.52 43.47 43.49 43.56 43.48 43.36	43.6 43.51 43.48 43.56 43.65 43.52 43.57 43.48 43.4	570083 1253474 273881 1074275 143238 515668 69301 2148750 147483 332469
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180815 20180816 20180817 20180820 20180821 20180822 20180823 20180824 20180827 20180828 20180828	43.58 43.57 43.51 43.52 43.57 43.63 43.59 43.59 43.47	43.6 43.57 43.55 43.63 43.7 43.69 43.67 43.6 43.49	43.51 43.5 43.41 43.52 43.47 43.49 43.56 43.48 43.36	43.6 43.51 43.48 43.56 43.65 43.52 43.57 43.48 43.4 43.47	570083 1253474 273881 1074275 143238 515668 69301 2148750 147483 332465 121495
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180815 20180816 20180820 20180821 20180822 20180823 20180824 20180824 20180827 20180828 20180828 20180829 20180830	43.58 43.57 43.51 43.52 43.57 43.63 43.59 43.59 43.47 43.37	43.6 43.57 43.55 43.63 43.7 43.69 43.67 43.6 43.49 43.47	43.51 43.5 43.41 43.52 43.47 43.49 43.56 43.48 43.36 43.37	43.6 43.51 43.48 43.56 43.65 43.52 43.57 43.48 43.47 43.81	570083 1253474 273881 1074275 143238 515668 69301 2148750 147483 332465 121495 433190
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20180815 20180816 20180817 20180820 20180821 20180822 20180823 20180824 20180827 20180828 20180828 20180830 20180831	43.58 43.57 43.51 43.52 43.57 43.63 43.59 43.59 43.47 43.37 43.52 43.77	43.6 43.57 43.55 43.63 43.67 43.69 43.67 43.49 43.47 43.81 43.82	43.51 43.41 43.52 43.47 43.49 43.56 43.48 43.36 43.37 43.49	43.6 43.51 43.48 43.56 43.65 43.57 43.48 43.47 43.81 43.62	570083 1253474 273881 1074275 143238 515668 69301 2148750 147483 332469 121495 433190 220895 82105

UYN	7.61	16.74%	134349119
UYOA	2.09	17.08%	20772789
UYQ UYR	7.48 1.91	33.69% 2.05%	678013049 1584512792
UYS	0.42	1.40%	314266145
UYX	3.71	6.01%	15232701
UYYI	0.38	6.17%	30473490
UZAK	1.57	4.24%	518134361 459259864
UZII UZKS	-1.37 -1.55	-3.42% -16.92%	7139217028
UZO	1.42	4.31%	386264751
UZY	3.79	6.41%	1.20444E+11
VAE	-0.12	-0.68%	2227088151
VAF VBL	-2.7 -0.49	-32.61% -4.34%	34882983 452029089
VBN	-15.98	-32.03%	6713305828
VBNV	-1.81	-9.02%	6771286670
VBQ	2.97	11.71%	78835395
VBU VBV	-0.45	0.81% -4.32%	1181860071 1119654844
VBX	0.22	1.10%	580782320
VCF	5.93	18.35%	17690542
VCL	-4.51	-18.81%	174154944
VCLM	-2.62	-6.26%	214780943
VCYC	-0.33 -0.2	-6.85% -3.03%	4460553619 766794547
VDI	0.01	0.04%	842248511
VDK	-0.43	-1.53%	166951545
VDP	-0.21	-0.67%	2385134510
VDR	1.18	8.31%	294643961
VDV	-1.17 -1.27	-6.57% -3.24%	83043719 136146852
VE	0.57	4.54%	265118850
VEC	-0.32	-2.70%	468117242
VEQ	1.51	3.95%	15867966614
VF VFA	-0.66 -5.79	-10.39% -12.15%	61932405 51277714
VFJ	3.57	22.30%	47276899118
VFM	-1.11	-12.05%	741511225
VFP	-1.02	-3.78%	663698975
VFQ	-0.06	-0.19%	98358426
VGJZ VGK	2.52 2.28	11.40% 7.73%	3635468312 48020884189
VGS	-0.88	-4.05%	129634150
VGY	1.81	7.34%	71392984
VHE	-0.15	-1.28%	102868163
VHG VIB	-56.22 -4.03	-33.22% -8.64%	4228423146 1624516251
VIBF	-2.34	-5.29%	46255907
VIFO	-1.43	-5.83%	273364088
VIFU	-20.23	-24.78%	723078993
VIY	0.1	0.09%	4514147473
VJC VJE	3.04 -4.99	9.42% -15.51%	32486569 126085846
VJE	3.49	20.48%	501680842
VJP	-0.66	-1.69%	492463202
VKEF	1.16	1.03%	114330730
VKS	-3.98	-10.14%	214819611
VKU VKV	-0.11 7.01	-2.01% 13.28%	2528920257 131743568
VLI	0.04	0.41%	10326991239
VLU	-1.54	-11.10%	36119663
VM	0.59	2.97%	83711223
VMAF	0.2	2.09% -3.87%	13051491782 5768441997
VMD	-0.97 2.08	-3.87% 6.14%	5768441997
VME	0.06	1.71%	217247441
VMGU	12.02	20.80%	1501295957
VMJ	15.8	54.67%	3158054
VMK	1.34 0.79	2.07% 6.39%	9495812 467510811
VMM	-0.09	-1.21%	467510811 530077674
VNED	-3.52	-13.02%	32827960480
	-1.25	-10.05%	3042497666
VNF			
VNF VNG VNTO	2.13 -1.14	4.36% -1.83%	57952613 241273436

ACYQ	20180907	43.61	43.61	43.46	43.56	963578
ACYQ	20180907	43.54	43.58	43.45	43.45	372412
ACYQ	20180911	43.46	43.54	43.39	43.45	61105
ACYQ	20180912	43.49	43.54	43.43	43.54	198754
ACYQ	20180913	43.56	43.67	43.45	43.59	19222
ACYQ	20180914	43.6	43.6	43.48	43.59	304075
ACYQ	20180917	43.54	43.58	43.46	43.56	1404042
ACYQ	20180918	43.63	43.68	43.55	43.65	126383
ACYQ	20180919	43.63	43.63	43.48	43.62	356849
ACYQ	20180920	43.64	43.72	43.62	43.69	82218
ACYQ	20180921	43.71	43.83	43.64	43.8	2326446
ACYQ ACYQ	20180924	43.84	43.84	43.63 43.6	43.69 43.68	767400 99216
ACYQ	20180926	43.73	43.76	43.6	43.6	196909
ACYQ	20180927	43.56	43.62	43.5	43.62	917463
ACYQ	20180928	43.65	43.75	43.63	43.66	3224473
ACYQ	20181001	43.69	43.69	43.55	43.66	404907
ACYQ	20181002	43.67	43.83	43.67	43.7	259537
ACYQ	20181003	43.76	43.9	43.72	43.87	552500
ACYQ	20181004	43.87	43.95	43.82	43.84	270812
ACYQ	20181005	43.91	43.94	43.78	43.84	416047
ACYQ	20181008	43.86	43.86	43.77	43.82	69451
ACYO	20181009	43.87	43.95	43.76	43.95	693190
ACYQ ACYQ	20181010 20181011	43.95 44.07	44.04 44.07	43.95 43.99	43.99 44.02	110639 8972
ACYQ	20181011	44.03	44.07	44.01	44.02	108469
ACYQ	20181015	43.97	44.28	43.97	44.28	32298
ACYQ	20181016	44.23	44.23	44.07	44.19	203040
ACYQ	20181017	44.19	44.2	44.13	44.2	2845457
ACYQ	20181018	44.16	44.21	43.94	43.95	14165
ACYQ	20181019	43.96	43.96	43.68	43.77	7705
ACYQ	20181022	43.79	43.92	43.69	43.92	46462
ACYQ	20181023	43.97	44.15	43.97	44.11	2867201
ACYQ ACYQ	20181024 20181025	44.13 44.18	44.17 44.18	44.03	44.13 44.03	11217 120271
ACYQ	20181025	44.18	44.13	44.03	44.03	100013
ACYQ	20181029	44.18	44.22	44.13	44.19	89108
ACYQ	20181030	44.18	44.22	44.13	44.2	102127
ACYQ	20181031	44.15	44.15	43.94	44.02	3637585
ACYQ	20181101	44.04	44.13	44	44.13	440965
ACYQ	20181102	44.1	44.11	44.04	44.09	43418
ACYQ	20181105	44.06	44.28	44.03	44.28	25471
ACYQ	20181106	44.18	44.32	44.18	44.27	15592
ACYQ ACYQ	20181107 20181108	44.2 44.16	44.26 44.17	44.15	44.15 43.91	448788 695420
ACYQ	20181108	43.85	43.89	43.77	43.77	2363313
ACYQ	20181112	43.74	43.88	43.74	43.85	155246
ACYQ	20181113	43.86	43.88	43.71	43.71	2034170
ACYQ	20181114	43.77	43.93	43.77	43.92	130095
ACYQ	20181115	43.94	44.08	43.88	44.06	337472
ACYQ	20181116	44.07	44.16	43.93	43.96	22073
ACYQ	20181119	44.01	44.11	43.95	44.1	365324
ACYQ	20181120	44.08				2074385
ACYQ ACYQ	2040442		44.11	43.88	43.9	
MUTU	20181121	43.88	43.88	43.71	43.78	441857
	20181123	43.88 43.78	43.88 44.03	43.71 43.76	43.78 44.03	441857 263122
ACYQ ACYQ		43.88	43.88	43.71	43.78	441857 263122 27015
ACYQ	20181123 20181126	43.88 43.78 44.01	43.88 44.03 44.11	43.71 43.76 43.98	43.78 44.03 44.1	441857 263122 27015 157268
ACYQ ACYQ	20181123 20181126 20181127	43.88 43.78 44.01 44.09	43.88 44.03 44.11 44.18	43.71 43.76 43.98 44.09	43.78 44.03 44.1 44.12	441857 263122 27015 157268 2467007
ACYQ ACYQ ACYQ	20181123 20181126 20181127 20181128	43.88 43.78 44.01 44.09 44.14	43.88 44.03 44.11 44.18 44.27	43.71 43.76 43.98 44.09 44.08	43.78 44.03 44.1 44.12 44.26	441857 263122 27015 157268 2467007 89232
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20181123 20181126 20181127 20181128 20181129 20181130 20181203	43.88 43.78 44.01 44.09 44.14 44.28 44.6 44.71	43.88 44.03 44.11 44.18 44.27 44.53 44.71 44.84	43.71 43.76 43.98 44.09 44.08 44.28 44.6 44.71	43.78 44.03 44.1 44.12 44.26 44.53	441857 263122 27015 157268 2467007 89232 379356 647282
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20181123 20181126 20181127 20181128 20181129 20181130 20181203 20181204	43.88 43.78 44.01 44.09 44.14 44.28 44.6 44.71 44.78	43.88 44.03 44.11 44.18 44.27 44.53 44.71 44.84 44.78	43.71 43.76 43.98 44.09 44.08 44.28 44.6 44.71 44.64	43.78 44.03 44.1 44.12 44.26 44.53 44.67 44.77	441857 263122 27015 157268 2467007 89232 379356 647282 173001
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20181123 20181126 20181127 20181128 20181129 20181130 20181203 20181204 20181206	43.88 43.78 44.01 44.09 44.14 44.28 44.6 44.71 44.78	43.88 44.03 44.11 44.18 44.27 44.53 44.71 44.84 44.78	43.71 43.76 43.98 44.09 44.08 44.28 44.6 44.71 44.64	43.78 44.03 44.1 44.12 44.26 44.53 44.67 44.64 44.64	441857 263122 27015 157268 2467007 89232 379356 647282 173001 1710343
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20181123 20181126 20181127 20181128 20181129 20181203 20181204 20181206 20181207	43.88 43.78 44.01 44.09 44.14 44.28 44.6 44.71 44.78 44.59	43.88 44.03 44.11 44.18 44.27 44.53 44.71 44.84 44.78 44.66	43.71 43.76 43.98 44.09 44.08 44.28 44.6 44.71 44.64 44.59	43.78 44.03 44.11 44.12 44.26 44.53 44.67 44.64 44.65 44.58	441857 263122 27015 157268 2467007 89232 379356 647282 173001 1710343 51163
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20181123 20181126 20181127 20181128 20181129 20181130 20181203 20181204 20181206 20181207 20181210	43.88 43.78 44.01 44.09 44.14 44.28 44.6 44.71 44.78 44.59 44.63 44.53	43.88 44.03 44.11 44.18 44.27 44.53 44.71 44.84 44.78 44.66 44.66	43.71 43.76 43.98 44.09 44.08 44.28 44.6 44.71 44.64 44.59 44.53 44.46	43.78 44.03 44.11 44.12 44.26 44.53 44.67 44.64 44.65 44.58 44.66	441857 263122 27015 157268 2467007 89232 379356 647282 173001 1710343 51163 343923
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20181123 20181126 20181127 20181128 20181129 20181130 20181203 20181204 20181206 20181207 20181210 20181210	43.88 43.78 44.01 44.09 44.14 44.28 44.6 44.71 44.78 44.59	43.88 44.03 44.11 44.18 44.27 44.53 44.71 44.84 44.78 44.67 44.66 44.66	43.71 43.76 43.98 44.09 44.08 44.28 44.6 44.71 44.64 44.59 44.53 44.63	43.78 44.03 44.11 44.12 44.26 44.53 44.67 44.77 44.64 44.65 44.58 44.66 44.95	441857 263122 27015 157268 2467007 89232 379356 647282 173001 1710343 51163 343923 3088033
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20181123 20181126 20181127 20181128 20181129 20181130 20181203 20181204 20181206 20181207 20181210	43.88 43.78 44.01 44.09 44.14 44.28 44.6 44.71 44.78 44.59 44.63 44.53	43.88 44.03 44.11 44.18 44.27 44.53 44.71 44.84 44.78 44.66 44.66	43.71 43.76 43.98 44.09 44.08 44.28 44.6 44.71 44.64 44.59 44.53 44.46	43.78 44.03 44.11 44.12 44.26 44.53 44.67 44.64 44.65 44.58 44.66	441857 263122 27015 157268 2467007 89232 379356 647282 173001 1710343 51163 343923 3088033 18196250
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20181123 20181126 20181127 20181128 20181129 20181130 20181204 20181204 20181206 20181207 20181210 20181211 20181211	43.88 43.78 44.01 44.09 44.14 44.28 44.6 44.71 44.78 44.59 44.63 44.53 44.63	43.88 44.03 44.11 44.18 44.27 44.53 44.71 44.84 44.78 44.67 44.66 44.96 45.11	43.71 43.76 43.98 44.09 44.08 44.28 44.6 44.71 44.64 44.59 44.53 44.63 44.99	43.78 44.03 44.11 44.12 44.26 44.53 44.67 44.67 44.65 44.65 44.66 44.95 45.11	441857 263122 27015 157268 2467007 89232 379356 647282 173001 1710343 51163 343923 3088033 18196250 1209602
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20181123 20181126 20181127 20181128 20181129 20181130 20181204 20181204 20181206 20181207 20181210 20181211 20181212 20181212	43.88 43.78 44.01 44.09 44.14 44.28 44.6 44.71 44.78 44.63 44.63 44.63 45.08	43.88 44.03 44.11 44.18 44.27 44.53 44.71 44.84 44.78 44.66 44.66 44.96 45.11 45.17	43.71 43.76 43.98 44.09 44.08 44.28 44.6 44.71 44.64 44.59 44.53 44.46 44.63 44.99	43.78 44.03 44.11 44.12 44.26 44.53 44.67 44.64 44.65 44.58 44.66 44.95 45.11 45.09	441857 263122 27015 157268 2467007 89232 379356 647282 173001 1710343 51163 343923 3088033 18196250 1209602
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20181123 20181126 20181127 20181128 20181129 20181130 20181204 20181204 20181204 20181204 20181212 20181212 20181213 20181213 20181213 20181213	43.88 43.78 44.01 44.09 44.14 44.28 44.6 44.71 44.78 44.63 44.63 44.63 45.08 45.1	43.88 44.03 44.11 44.18 44.27 44.53 44.71 44.84 44.66 44.66 44.66 44.96 45.11 45.17	43.71 43.76 43.98 44.09 44.08 44.28 44.6 44.71 44.64 44.59 44.53 44.46 44.63 44.99 45.03	43.78 44.03 44.12 44.26 44.53 44.67 44.65 44.65 44.66 44.95 45.11 45.09 44.76 44.69 44.81	441857 263122 27015 157268 2467007 89232 379356 647282 173001 1710343 51163 343923 3088033 18196250 1209602 126265 509047
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20181123 20181126 20181127 20181128 20181129 20181130 20181203 20181204 20181207 20181210 20181211 20181212 20181212 20181212 20181212 20181213 20181212 20181212 20181212	43.88 43.78 44.01 44.09 44.14 44.28 44.6 44.71 44.78 44.59 44.63 44.53 45.0 45.0 45.0 45.0 45.0 44.68	43.88 44.03 44.11 44.18 44.27 44.53 44.71 44.84 44.66 44.66 44.96 45.11 45.17 45.11 44.76 44.84	43.71 43.76 43.98 44.09 44.08 44.28 44.6 44.71 44.64 44.59 44.63 44.63 44.99 45.03 44.76 44.58 44.63 44.71	43.78 44.03 44.11 44.12 44.26 44.53 44.67 44.65 44.66 44.95 45.11 45.09 44.76 44.69 44.77	441857 263122 27015 157268 2467007 89232 379356 647282 173001 1710343 51163 343923 3088033 18196250 1209602 126265 509047 1770774
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20181123 20181126 20181127 20181128 20181129 20181130 20181203 20181204 20181207 20181210 20181212 20181212 20181212 20181213 20181214 20181212 20181213 20181214 20181212 20181213	43.88 43.78 44.01 44.09 44.14 44.28 44.63 44.59 44.63 44.53 45.81 45.81 44.67 44.68 44.89 44.77	43.88 44.03 44.11 44.18 44.27 44.53 44.71 44.84 44.66 44.66 44.66 44.96 45.11 45.17 45.11 44.76 44.84 44.91	43.71 43.76 43.98 44.09 44.08 44.28 44.64 44.71 44.64 44.59 44.63 44.99 45.03 44.71 44.68	43.78 44.03 44.1 44.12 44.26 44.53 44.64 44.65 44.58 44.66 44.95 45.11 45.09 44.76 44.69 44.71 44.71	441857 263122 27015 157268 2467007 89232 379356 647282 173001 1710343 51163 343923 3088033 18196250 1209602 126265 509047 1770774 16173 515890
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20181123 20181126 20181127 20181128 20181129 20181130 20181203 20181204 20181207 20181210 20181212 20181212 20181212 20181213 20181214 20181214 20181212 20181213 20181214 20181212 20181222 20181223	43.88 43.78 44.01 44.09 44.14 44.28 44.6 44.71 44.78 44.59 44.63 45.08 45.08 45.1 44.67 44.68 44.89 44.77	43.88 44.03 44.11 44.18 44.27 44.53 44.71 44.84 44.66 44.66 44.66 44.96 45.11 45.17 45.16 44.84 44.91 44.87	43.71 43.76 43.98 44.09 44.08 44.64 44.59 44.53 44.63 44.99 45.03 44.76 44.63 44.71	43.78 44.03 44.1 44.12 44.26 44.53 44.67 44.64 44.65 44.65 44.95 45.11 45.09 44.76 44.81 44.71 44.71	441857 263122 27015 157268 2467007 89232 379356 647282 173001 1710343 51163 343923 3088033 18196250 1209602 126265 509047 1770774 16173 515890 5956636
ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ ACYQ	20181123 20181126 20181127 20181128 20181129 20181130 20181203 20181204 20181207 20181210 20181212 20181212 20181212 20181213 20181214 20181212 20181213 20181214 20181212 20181213	43.88 43.78 44.01 44.09 44.14 44.28 44.63 44.59 44.63 44.53 45.81 45.81 44.67 44.68 44.89 44.77	43.88 44.03 44.11 44.18 44.27 44.53 44.71 44.84 44.66 44.66 44.66 44.96 45.11 45.17 45.11 44.76 44.84 44.91	43.71 43.76 43.98 44.09 44.08 44.28 44.64 44.71 44.64 44.59 44.63 44.99 45.03 44.71 44.68	43.78 44.03 44.1 44.12 44.26 44.53 44.64 44.65 44.58 44.66 44.95 45.11 45.09 44.76 44.69 44.71 44.71	441857 263122 27015 157268 2467007 89232 173001 1710343 51163 343923 3088033 18196250 1209602 126265 509047 1770774 16173 515890 5956636 559085 620933

1 (N I) i	1.37	4.000/	FC0C4F0207
VNV	-0.23	1.86% -0.93%	5686159307 2156623721
VOH	-1.86	-6.49%	148343237
VOKE	-5.46	-11.45%	386995530
V00	-0.94	-6.91%	29553685
VOP	0.53	4.45%	58105747
VOT	6.2	20.99%	2806001561
VOV	-4.5	-7.52%	1872035921
VOZV	2.77	2.47%	772094543
VPE	0.48	2.04%	7185801482
VPG	-0.05	-0.23%	47093900
VPL	-1.78	-13.84%	1343635424
VPM	-15.01	-16.40%	131151253
VQBP	-0.35	-3.12%	331150486
VQC	-0.19	-2.23%	19636081
VQIT	0.48	5.26%	92250553939
VQL	-0.73	-8.24%	4713434
VQO	-3.11	-14.54%	45202450
VQPE	-0.06	-0.47%	316845359
VQU	-1.25	-9.25%	98830810
VQV	1.36	12.32%	44853940
VRC	2.31	14.80%	6099200
VRD	-5.06	-8.07%	15769183
VRH	-4.83	-30.55%	24079599
VRJ	2.43	6.88%	112500430
VRL	0.04	0.50%	1777507997
VRZ	-4.87	-34.94%	46232857
VSCF	-0.95	-3.16%	65214664
VSF	0.01	0.11%	2107617024
VSM	-2.97	-30.15%	1050008870
VSZH	0.73	7.01%	32893467
VTBK	0.35	7.97%	76439588
VTC	0.39	3.29%	7499283
VTD	-2.79	-3.41%	2736727898
VTX	1.43	1.50%	13976841
VUD	0.13	0.45%	151756719
VUK	-0.17	-1.92%	321480924
VUL	1.33	2.89%	566054754
VVA	-0.01	-0.03%	2924151462
VVE	-0.65	-2.44%	892609902
VVG	0.34	1.40%	21287847113
VVH	-13.71	-7.84%	707145224
VVOL	1.83	2.33%	19878611877
vva	0.35	3.31%	94646089
VVWF	0.42	6.66%	183670595
VW	-2.23	-3.65%	697702133
VWA	-1.45	-5.64%	13220961299
VWC	-0.89	-1.95%	116172905
VWI	5.2	6.08%	69289382
VWQ	0.81	5.03%	3008982697
VWR	1.14	9.90%	12531288
VWUI	0.24	0.69%	2670691119
VWV	-0.06	-2.37%	12140022
VX	-0.27	-3.25%	1862683201
VXE	-3.96	-9.31%	734377826
VXF	6.8	11.94%	118917791
VXH	-1.51	-3.68%	197380612
VXJ	0.33	2.88%	63386471
VXX	-0.44	-0.47%	20853172
VY	1.29	13.20%	862279174
VYIK	1.74	11.18%	664512983
VYJC	-1.42	-2.60% 15.04%	14528354
VYK	3.87		349945342
VYO	0.16	0.47%	204374981
VYR	-0.91	-3.24%	59336900513
VZN	-0.63	-3.01% 5.00%	572112474
VZO	0.62	5.00% 25.92%	29545452
VZZQ WAI	2.39		1788879
vVAI	-0.22	-3.54%	1052892151
	6.88 0.26	32.48% 2.53%	16959987
WAJF		2.53%	57210547732
WAJF WAV		0.2000	22046222
WAJF WAV WBC	0.85	8.39%	23946223
WAJF WAV WBC WBI	0.85	-0.43%	843344270
WAJF WAV WBC	0.85		

ACYQ	20181227	44.92	44.92	44.71	44.72	198534
ACYQ	20181228	44.73	44.77	44.67	44.67	14982
ACYQ	20181231	44.73	44.81	44.63	44.63	3096911
ADB	20180102	28.76	28.77	28.72	28.76	163618
ADB	20180103	28.75	28.75	28.63	28.64	1385
ADB	20180104	28.62	28.62	28.54	28.6	1947
ADB	20180105	28.59	28.61	28.55	28.61	3973
ADB	20180108	28.59	28.62	28.57	28.6	87656
ADB	20180109	28.57	28.58	28.49	28.49	2015
ADB	20180110	28.46	28.46	28.34	28.35	90338
ADB	20180111	28.37	28.37	28.3	28.3	26590
ADB	20180112	28.29	28.33	28.27	28.28	60339
ADB	20180116	28.27	28.35	28.27	28.35	6508
ADB	20180117	28.34	28.37	28.33	28.35	1696269
ADB	20180118	28.33	28.41	28.33	28.41	19971
ADB	20180119	28.44	28.44	28.35	28.35	2651
ADB	20180122	28.31	28.31	28.18	28.2	4235754
ADB	20180123	28.18	28.2	28.14	28.18	5265
ADB	20180124	28.13	28.13	28.07	28.11	6357
ADB	20180125	28.11	28.11	27.99	27.99	68740
ADB	20180126	27.92	27.92	27.76	27.76	2848
ADB	20180129	27.82	27.82	27.63	27.63	2554
ADB	20180130	27.64	27.72	27.64	27.71	2761
ADB	20180131	27.68	27.72	27.68	27.68	91418
ADB	20180201	27.67	27.69	27.65	27.69	27549
ADB	20180202	27.7	27.74	27.7	27.74	41270
ADB	20180205	27.75	27.76	27.7	27.7	5228
ADB	20180206	27.7	27.7	27.59	27.61	23974
ADB	20180207	27.62	27.66	27.59	27.62	1047
ADB	20180208	27.58	27.61	27.56	27.56	180101
ADB	20180209	27.56	27.58	27.43	27.43	45199
ADB	20180203	27.42	27.46		27.43	28029
				27.39		
ADB	20180213	27.41	27.49	27.41	27.48	417500
ADB	20180214	27.47	27.54	27.45	27.46	159474
ADB	20180215	27.46	27.58	27.46	27.58	40678
ADB	20180216	27.57	27.6	27.55	27.56	208055
ADB	20180220	27.58	27.58	27.52	27.52	3862
ADB	20180221	27.54	27.55	27.48	27.55	106944
ADB	20180222	27.55	27.6	27.54	27.56	219800
ADB	20180223	27.59	27.6	27.57	27.57	5035
ADB	20180226	27.58	27.63	27.55	27.55	10190
ADB	20180227	27.58	27.59	27.53	27.57	3242
ADB	20180228	27.56	27.6	27.44	27.44	10917
ADB	20180301	27.42	27.5	27.42	27.49	1590
ADB	20180302	27.46	27.47	27.41	27.45	7843
ADB	20180305	27.43	27.55	27.43	27.55	64321
ADB	20180306	27.55	27.57	27.5	27.57	16426
ADB	20180307	27.57	27.63	27.57	27.63	1338
ADB	20180308	27.59	27.62	27.55	27.57	374
ADB	20180309	27.59	27.66	27.59	27.65	748
						1258
ADB	20180312	27.66	27.71	27.65	27.66	
ADB	20180313	27.62	27.62	27.57	27.61	35007
ADB	20180314	27.64	27.65	27.52	27.52	39988
ADB	20180315	27.56	27.62	27.54	27.62	296495
ADB	20180316	27.62	27.63	27.5	27.5	69071
ADB	20180319	27.5	27.55	27.49	27.53	2002
ADB	20180320	27.57	27.63	27.56	27.63	32670
ADB	20180321	27.62	27.65	27.6	27.61	57465
ADB	20180322	27.63	27.63	27.59	27.6	83133
			27.66	27.6	27.6	4692
ADB	20180323	27.62	27.00	27.0	27.0	
ADB ADB	20180323 20180326	27.62	27.69	27.61	27.67	168030
ADB	20180326	27.61	27.69	27.61	27.67	805272
ADB ADB	20180326 20180327	27.61 27.64	27.69 27.67	27.61 27.62	27.67 27.65	805272 117919
ADB ADB ADB	20180326 20180327 20180328 20180329	27.61 27.64 27.66 27.49	27.69 27.67 27.66 27.52	27.61 27.62 27.51 27.42	27.67 27.65 27.52 27.42	805272 117919 4723
ADB ADB ADB ADB	20180326 20180327 20180328 20180329 20180402	27.61 27.64 27.66 27.49 27.42	27.69 27.67 27.66 27.52 27.42	27.61 27.62 27.51 27.42 27.38	27.67 27.65 27.52 27.42 27.42	805272 117919 4723 3462
ADB ADB ADB ADB ADB ADB	20180326 20180327 20180328 20180329 20180402 20180403	27.61 27.64 27.66 27.49 27.42 27.4	27.69 27.67 27.66 27.52 27.42 27.47	27.61 27.62 27.51 27.42 27.38 27.4	27.67 27.65 27.52 27.42 27.42 27.46	805272 117919 4723 3462 6413
ADB ADB ADB ADB ADB ADB ADB ADB	20180326 20180327 20180328 20180329 20180402 20180403 20180404	27.61 27.64 27.66 27.49 27.42 27.4 27.49	27.69 27.67 27.66 27.52 27.42 27.47 27.55	27.61 27.62 27.51 27.42 27.38 27.4 27.49	27.67 27.65 27.52 27.42 27.42 27.46 27.55	805277 117919 4723 3462 6413 156827
ADB	20180326 20180327 20180328 20180329 20180402 20180403 20180404 20180405	27.61 27.64 27.66 27.49 27.42 27.4 27.49 27.55	27.69 27.67 27.66 27.52 27.42 27.47 27.55 27.55	27.61 27.62 27.51 27.42 27.38 27.4 27.49 27.5	27.67 27.65 27.52 27.42 27.42 27.46 27.55 27.53	805272 117919 4723 3462 6413 156822 22954
ADB	20180326 20180327 20180328 20180329 20180402 20180403 20180404 20180405 20180406	27.61 27.64 27.66 27.49 27.42 27.4 27.49 27.55	27.69 27.67 27.66 27.52 27.42 27.47 27.55 27.55	27.61 27.62 27.51 27.42 27.38 27.4 27.49 27.5 27.52	27.67 27.65 27.52 27.42 27.42 27.46 27.55 27.53 27.52	805272 117919 4723 3462 6413 156822 22954 48074
ADB	20180326 20180327 20180328 20180329 20180402 20180403 20180404 20180405 20180406 20180409	27.61 27.64 27.66 27.49 27.42 27.4 27.49 27.55 27.55	27.69 27.67 27.66 27.52 27.42 27.47 27.55 27.55 27.56 27.54	27.61 27.62 27.51 27.42 27.38 27.4 27.49 27.5 27.52	27.67 27.65 27.52 27.42 27.46 27.55 27.53 27.52 27.45	805272 117919 4723 3462 6413 156822 22954 48074
ADB	20180326 20180327 20180328 20180329 20180402 20180403 20180404 20180405 20180406	27.61 27.64 27.66 27.49 27.42 27.4 27.49 27.55	27.69 27.67 27.66 27.52 27.42 27.47 27.55 27.55	27.61 27.62 27.51 27.42 27.38 27.4 27.49 27.5 27.52	27.67 27.65 27.52 27.42 27.42 27.46 27.55 27.53 27.52	805272 117919 4723 3462 6413 156822 22954 48074
ADB	20180326 20180327 20180328 20180329 20180402 20180403 20180404 20180405 20180406 20180409	27.61 27.64 27.66 27.49 27.42 27.4 27.49 27.55 27.55	27.69 27.67 27.66 27.52 27.42 27.47 27.55 27.55 27.56 27.54	27.61 27.62 27.51 27.42 27.38 27.4 27.49 27.5 27.52	27.67 27.65 27.52 27.42 27.46 27.55 27.53 27.52 27.45	805272 117919 4723 3462 6413 156822 22954 48074 22714 111953
ADB	20180326 20180327 20180328 20180329 20180402 20180403 20180404 20180405 20180406 20180409 20180410	27.61 27.64 27.66 27.49 27.42 27.4 27.49 27.55 27.55 27.53 27.47	27.69 27.67 27.66 27.52 27.42 27.47 27.55 27.55 27.56 27.54	27.61 27.62 27.51 27.42 27.38 27.4 27.49 27.5 27.52 27.52	27.67 27.65 27.52 27.42 27.42 27.46 27.55 27.53 27.52 27.45 27.43	805272 117919 4723 3462 6413 156822 22954 48074 22714 111953 36741
ADB	20180326 20180327 20180328 20180329 20180402 20180403 20180404 20180405 20180406 20180409 20180410	27.61 27.66 27.49 27.42 27.4 27.49 27.55 27.55 27.53 27.47	27.69 27.67 27.66 27.52 27.42 27.47 27.55 27.55 27.56 27.54 27.47	27.61 27.62 27.51 27.42 27.38 27.4 27.49 27.5 27.52 27.52 27.45	27.67 27.65 27.52 27.42 27.42 27.46 27.55 27.53 27.52 27.45 27.45	805272 117919 4723 3462 6413 156822 22954 48074 22714 111953 36741 30547
ADB	20180326 20180327 20180328 20180329 20180402 20180403 20180404 20180405 20180406 20180409 20180410 20180411 20180412	27.61 27.64 27.66 27.49 27.42 27.4 27.55 27.55 27.53 27.47 27.47 27.58	27.69 27.67 27.66 27.52 27.42 27.47 27.55 27.56 27.54 27.47 27.57 27.58	27.61 27.62 27.51 27.42 27.38 27.4 27.49 27.5 27.52 27.45 27.39 27.47 27.37	27.67 27.65 27.52 27.42 27.46 27.55 27.53 27.52 27.45 27.43 27.57 27.37	168030 805272 117919 4723 3462 6413 156822 22954 48074 22714 111953 36741 17597 2099943

WBZ	-0.31	-5.21%	108127792
WBZN WCF	-0.21	9.84%	10218054058 719349251
WCK	9.06	36.98%	106925069
WCOD	0.12	2.14%	10094782
WCPU	0.26	2.93%	41326042
WCRX	0.83	3.21%	7171941897
WCW	-0.68	-1.81%	1660585861
WDE	-0.32	0.53% -3.65%	389204225 123190535
WDV	-0.59	-1.57%	27970115
WEP	-1.29	-2.23%	2214512
WFD	-0.01	-0.12%	117248350
WFJ	-0.72	-8.74%	179857740
WFW	-2.01	-6.49%	90025783
WFZ	1.69 -0.25	3.98% -0.77%	16620244807 12591832736
WGM	-0.23	-11.15%	2588423745
WGP	-0.63	-4.82%	30040449
WGQ	-0.58	-1.82%	2452694001
WHG	-2.93	-6.67%	39746098
WHT	-0.21	-1.14%	112221454
WHU	0.29 3.11	3.36% 19.09%	258168131 610571108
WIE	2.59	2.03%	213834484
WIH	-1.02	-12.83%	51271763
WIHI	-4.44	-32.31%	18485182
WIJ	-0.52	-3.79%	2446491
WIVM	0.25	1.88%	399311428
WJB	-1.11	-15.93%	223287010
WJM	-0.28 0	-1.72% 0.00%	605206485 1279240
WJS	1	1.75%	523499939
WKA	-1.06	-4.45%	1448475165
WKA∖	0.76	4.92%	383552731
WKB	-0.1	-3.94%	20799174
WKF	-1.15	-6.91%	1.18339E+11
WKG WKQ	-4.62 -0.05	-14.41% -0.65%	29215587 2696962876
WKS	0.28	1.47%	515543560
WKSP	0.49	1.22%	244002378
WLB	-0.2	-1.85%	58777138
WLC	-2.11	-4.07%	8049789
WLOI	-0.01 -5.57	-0.18%	51893293
WLX	-0.73	-78.90% -3.63%	272220613 1167931658
WMH	1.55	7.08%	8853592717
WMRJ	0.89	3.26%	17706389
WMU	-1.89	-3.51%	55565751
WNI	-9.8	-10.05%	57865287
WNT	-6.97 0.13	-19.99% 0.15%	581651402
WNU	0.13	1.20%	6573281 958792208
WOU	0.4	4.65%	848749404
WOV	-0.19	-6.99%	3968808021
WOWY	-0.09	-0.26%	196061928
WOX	-0.81	-2.47%	122624522
WPC	0.01	0.06%	89585558
WPHN WPI	-0.2 12.95	-1.03% 40.49%	328679274 336980130
WPR	0.01	0.14%	2695756342
WQA	-33.65	-30.14%	2234431137
WQC	1.32	17.62%	192159270
WQDG	-3.32	-16.55%	4.12516E+11
WQF	-0.81	-3.33%	19529214
WQV WQWO	-0.25	24.90% -1.49%	362301575 2165264633
WQY	-0.25	-1.49% -5.52%	996267953
WRB	0.37	2.79%	3466613565
WRE	0	0.00%	1652356259
WRL	-2.03	-7.56%	225541694
WRN	-1.41	-3.29%	79374239
WSF	-0.0455	-6.56% 1.35%	134183246
WSG WSJ	0.16 0.25	1.35% 3.55%	59732578 89947592
WSLJ	0.23	0.33%	382310012
	0.00	3.5570	

ADB	20100410	27.2	27.2	27 1E	27.10	31071
ADB	20180418 20180419	27.2	27.21 27.21	27.15 27.14	27.19 27.19	23375
ADB	20180413	27.19	27.19	27.14	27.13	20902
ADB	20180423	27.18	27.19	27.06	27.06	15768
ADB	20180424	27.04	27.06	26.99	27.06	161926
ADB	20180425	27.04	27.17	27.04	27.17	38949
ADB	20180426	27.17	27.27	27.17	27.26	21412
ADB	20180427	27.23	27.26	27.21	27.25	168147
ADB	20180430	27.24	27.29	27.24	27.25	19226
ADB	20180501	27.24	27.27	27.21	27.23	27984
ADB	20180502	27.28	27.32	27.26	27.32	22925
ADB	20180503	27.34	27.39	27.33	27.36	331386
ADB	20180504	27.31	27.31	27.15	27.15	2862
ADB	20180507	27.14	27.14	27.09	27.1	9207
ADB	20180508	27.11	27.21	27.09	27.21	1838
ADB	20180509	27.22	27.23	27.2	27.2	3685
ADB	20180510	27.21	27.21	27.12	27.15	74335
ADB	20180511	27.13	27.15	27.06	27.06	32783
ADB	20180514	27.04	27.07	26.99	26.99	7922
ADB	20180515	27.01	27.08	27.01	27.04	15846
ADB	20180516	27.07	27.12	27.07	27.1	8795
ADB	20180517	27.09	27.18	27.09	27.18	19173
ADB	20180518	27.18	27.18	27.09	27.09	765
ADB	20180521	27.1	27.15	27.06	27.11	8271
ADB	20180522	27.13	27.18	27.12	27.12	17364
ADB	20180523	27.15	27.26	27.15	27.25	17819
ADB	20180524	27.24	27.28	27.21	27.27	23761
ADB	20180525	27.25	27.29	27.22	27.22	229645
ADB	20180529	27.21	27.24	27.17	27.17	9311
ADB	20180530	27.18	27.26	27.12	27.12	15286
ADB	20180531	27.1	27.12	27.09	27.11	1901
ADB	20180601	27.14	27.15	27.05	27.08	229311
ADB	20180604	27.08	27.11	27.06	27.11	11003
ADB	20180605	27.13	27.17	27.09	27.11	627035
ADB	20180606	27.12	27.12	27.01	27.01	28229
ADB	20180607	27.02	27.03	26.89	26.89	4044
ADB	20180608	26.91	27.05	26.91	27.01	34847
ADB	20180611	27.03	27.03	26.98	26.99	14929
ADB	20180612	27.01	27.02	26.99	26.99	236830
ADB ADB	20180613 20180614	27.02	27.05 27.02	27.02 26.94	27.02 26.98	5317
ADB	20180614	26.96	26.97	26.94	26.98	9826
ADB	20180618	26.86	26.86	26.67	26.67	240226
ADB	20180618	26.69	26.73	26.62	26.62	25976
ADB	20180619	26.63	26.71	26.63	26.71	12560
ADB	20180620	26.72	26.8	26.71	26.8	207567
ADB	20180621	26.79	26.79	26.68	26.71	508
ADB	20180625	26.68	26.79	26.68	26.75	11759
ADB	20180626	26.77	26.82	26.72	26.81	1147070
ADB	20180627	26.79	26.87	26.78	26.87	47502
ADB	20180628	26.89	26.95	26.86	26.86	7765
ADB	20180629	26.92	26.95	26.86	26.89	3440
ADB	20180702	26.9	26.9	26.82	26.83	93389
ADB	20180703	26.84	26.88	26.84	26.84	3395
ADB	20180705	26.81	26.81	26.72	26.72	372419
ADB	20180706	26.75	26.75	26.67	26.67	16
ADB	20180709	26.67	26.72	26.67	26.7	20230
ADB	20180710	26.68	26.73	26.66	26.7	7772
				26.64	26.74	81140
ADB	20180711	26.68	26.74	20.04		45107
ADB ADB	20180711 20180712	26.68 26.75	26.74	26.71	26.72	45184
ADB	20180712	26.75	26.79	26.71	26.72	12354
ADB ADB	20180712 20180713	26.75 26.72	26.79 26.81	26.71 26.71	26.72 26.81	12354 208882
ADB ADB ADB	20180712 20180713 20180716	26.75 26.72 26.78	26.79 26.81 26.79	26.71 26.71 26.66	26.72 26.81 26.66	12354 208882 15485
ADB ADB ADB	20180712 20180713 20180716 20180717	26.75 26.72 26.78 26.68	26.79 26.81 26.79 26.68	26.71 26.71 26.66 26.59	26.72 26.81 26.66 26.59	12354 208882 15485 19335
ADB ADB ADB ADB	20180712 20180713 20180716 20180717 20180718	26.75 26.72 26.78 26.68 26.6	26.79 26.81 26.79 26.68 26.67	26.71 26.71 26.66 26.59 26.6	26.72 26.81 26.66 26.59 26.65	12354 208882 15485 19335 290
ADB ADB ADB ADB ADB ADB	20180712 20180713 20180716 20180717 20180718 20180719	26.75 26.72 26.78 26.68 26.6 26.65	26.79 26.81 26.79 26.68 26.67 26.68	26.71 26.71 26.66 26.59 26.6 26.63	26.72 26.81 26.66 26.59 26.65 26.63	12354 208882 15485 19335 290
ADB ADB ADB ADB ADB ADB ADB	20180712 20180713 20180716 20180717 20180718 20180719 20180720	26.75 26.72 26.78 26.68 26.6 26.65 26.63	26.79 26.81 26.79 26.68 26.67 26.68 26.65	26.71 26.66 26.59 26.6 26.63 26.6	26.72 26.81 26.66 26.59 26.65 26.63 26.62	12354 208882 15485 19335 290 864 124988
ADB ADB ADB ADB ADB ADB ADB ADB ADB	20180712 20180713 20180716 20180717 20180718 20180719 20180720 20180723	26.75 26.72 26.78 26.68 26.65 26.65 26.63	26.79 26.81 26.79 26.68 26.67 26.68 26.65 26.73	26.71 26.66 26.59 26.63 26.63 26.65	26.72 26.81 26.66 26.59 26.65 26.63 26.62 26.7	12354 208882 15483 19333 290 864 124988
ADB	20180712 20180713 20180716 20180717 20180718 20180719 20180720 20180723 20180724	26.75 26.72 26.78 26.68 26.6 26.65 26.63 26.65 26.69	26.79 26.81 26.79 26.68 26.67 26.68 26.65 26.73 26.76	26.71 26.66 26.59 26.6 26.63 26.6 26.65 26.65	26.72 26.81 26.66 26.59 26.65 26.63 26.62 26.7	12354 208882 15485 19335 290 864 124988 17022
ADB	20180712 20180713 20180716 20180717 20180718 20180719 20180720 20180723 20180724 20180725	26.75 26.72 26.78 26.68 26.65 26.65 26.63 26.65 26.69 26.75	26.79 26.81 26.79 26.68 26.67 26.68 26.65 26.73 26.76	26.71 26.71 26.66 26.59 26.6 26.63 26.6 26.65 26.67 26.75	26.72 26.81 26.66 26.59 26.65 26.63 26.62 26.76 26.76	12354 208882 15485 19335 290 864 124988 17022 17654
ADB	20180712 20180713 20180716 20180717 20180718 20180719 20180720 20180723 20180724 20180725 20180726	26.75 26.78 26.68 26.65 26.65 26.65 26.65 26.69 26.75 26.91	26.79 26.81 26.79 26.68 26.67 26.68 26.65 26.73 26.76 26.89	26.71 26.66 26.59 26.63 26.63 26.65 26.65 26.67 26.75	26.72 26.81 26.66 26.59 26.65 26.63 26.62 26.76 26.76 26.89	12354 208882 15485 19335 290 864 124988 17022 17654 6586 22155
ADB	20180712 20180713 20180716 20180717 20180718 20180719 20180720 20180723 20180724 20180725 20180725 20180726 20180727	26.75 26.78 26.68 26.65 26.65 26.65 26.65 26.69 26.75 26.91 26.96	26.79 26.81 26.79 26.68 26.67 26.68 26.65 26.73 26.76 26.89 26.96	26.71 26.66 26.59 26.63 26.65 26.65 26.67 26.75 26.91 26.92	26.72 26.81 26.66 26.59 26.65 26.63 26.62 26.76 26.89 26.94 26.94	12354 208882 15485 19335 290 864 124988 17022 17654 6586 22155
ADB	20180712 20180713 20180716 20180717 20180718 20180719 20180720 20180723 20180724 20180725 20180726 20180727 20180727 20180730	26.75 26.72 26.78 26.68 26.65 26.65 26.65 26.65 26.69 26.75 26.91 26.96 26.93	26.79 26.81 26.79 26.68 26.65 26.73 26.76 26.89 26.96 27 26.93	26.71 26.66 26.59 26.63 26.65 26.65 26.67 26.75 26.91 26.92 26.88	26.72 26.81 26.66 26.59 26.63 26.62 26.7 26.76 26.89 26.94 26.94	12354 208882 15485 19335 290 864 124988 17022 17654 6586 22155 227848
ADB	20180712 20180713 20180716 20180717 20180718 20180719 20180720 20180723 20180724 20180725 20180726 20180727 20180730 20180731	26.75 26.72 26.78 26.68 26.65 26.65 26.65 26.69 26.75 26.91 26.96 26.93 26.89	26.79 26.81 26.79 26.68 26.67 26.68 26.73 26.76 26.89 26.96 27 26.93 26.98	26.71 26.66 26.59 26.6 26.63 26.65 26.65 26.67 26.75 26.91 26.92 26.88 26.89	26.72 26.81 26.66 26.59 26.65 26.63 26.62 26.7 26.76 26.89 26.94 26.94 26.98	45184 208882 15485 19335 290 864 124988 17022 17654 6586 22155 227848 3629

WSPX	-0.55	-3.66%	518323374
WSWY	-0.31	-8.14%	2324610120
WTF	-0.32	-2.00%	6994670639
WTJ	-21.43	-30.77%	82316715896
WTO	0.67	2.38%	2626717749
WTQ	-0.13	-0.41%	51370927
WTRO	-0.03	-0.14%	4746641862
WTSL	-1.12	-4.02%	676031260
WTY	2.96	5.14%	516018381
WUI	0.05	0.56%	26477464567
WUL	-0.13	-1.07%	597823181
WVG	1.08	9.22%	7052199447
WVL	4.97	10.95%	4168794
WVM	3.04	15.33%	51497098
ww	0.91	4.24%	69022892621
WWE	-0.99	-4.73%	187429216
WWC	0.7	7.71%	232977114
WWF	-0.22	-3.38%	369531731
WWG	1.28	6.94%	1274165867
WWJ	1.28	32.44%	545241453
WWJF	-1.12	-7.46%	492118893
WWO	0.75	17.01%	2002071572
wwss	0.78	0.55%	254806411
WWT	-1.89	-2.32%	862004099
WXE	-3.99	-4.49%	406905606
WXP	-2.42	-6.39%	392945798
WYH	0.2	10.58%	2530150538
WYJ	-1.72	-15.97%	1137839432
WYL	-0.6	-3.30%	140430628
WYP	-1.48	-5.47%	570538770
WYQ	1.43	4.62%	525507025
WYR	-0.18	-1.46%	198361930
WYT	0.37	2.10%	101519598
WYY	-0.09	-0.72%	598585905
WYZ	-1.95	-11.65%	107992481
WZ	0.57	3.57%	1993492659
WZH	-0.52	-6.49%	10880644686
WZPL	2.74	9.41%	1139150255
XA	-0.56	-12.28%	220522414
XAE	0.48	10.32%	114508426
XAF	0.86	5.24%	54099499
XAP	0.56	11.22%	98972152
XAVZ	-1.04	-1.18%	536803363
XAY	4.23	8.24%	967548485
XBC	6.04	31.54%	2138441405
XBE			
	-0.45	-1.07%	49510620
XBO	-0.45 -12.81		
	-12.81	-1.07% -20.51%	534405457
XBQC		-1.07%	534405457 28294916
XBQC XBR	-12.81 -1.89 -0.33	-1.07% -20.51% -5.17% -5.03%	534405457 28294916 61733769
XBQC XBR XBU	-12.81 -1.89 -0.33	-1.07% -20.51% -5.17% -5.03% 8.23%	534405457 28294916 61733769 1108097421
XBQC XBR XBU XBVY	-12.81 -1.89 -0.33 1.6 0.06	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26%	534405457 28294916 61733769 1108097421 222536110
XBQC XBR XBU XBVY XBY	-12.81 -1.89 -0.33 1.6 0.06	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77%	534405457 28294916 61733769 1108097421 222536110 322521745
XBQC XBR XBU XBVY XBY XCF	-12.81 -1.89 -0.33 1.6 0.06 1.91	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77% -5.79%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902
XBQC XBR XBU XBVY XBY XCF XCG	-12.81 -1.89 -0.33 1.6 0.06 1.91 -1.66 -1.11	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77% -5.79% -8.72%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902 65054246
XBQC XBR XBU XBVY XBY XCF XCG	-12.81 -1.89 -0.33 1.6 0.06 1.91 -1.66 -1.11	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77% -5.79% -8.72% 3.54%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902 65054246 55422798
XBQC XBR XBU XBVY XBY XCF XCG XCZ	-12.81 -1.89 -0.33 1.6 0.06 1.91 -1.66 -1.11 1.51 30.41	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% -5.77% -5.79% -8.72% 3.54% -21.43%	534405457 28294916 61733769 1108097421 222556103 322521745 582943902 65054246 55422798 398942850
XBQC XBR XBU XBVY XBY XCF XCG	-12.81 -1.89 -0.33 1.6 0.06 1.91 -1.66 -1.11 1.51 30.41	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77% -5.79% -8.72% 3.54%	534405457 28294916 61733769 1108097421 222556103 322521745 582943902 65054246 55422798 398942850
XBQC XBR XBU XBVY XBY XCF XCG XCZ	-12.81 -1.89 -0.33 1.6 0.06 1.91 -1.66 -1.11 1.51 30.41	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77% -5.79% -8.72% 3.54% 21.43%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902 65054246 55422798 398942850 32743960
XBQC XBR XBU XBVY XBY XCF XCG XCZ XDF	-12.81 -1.89 -0.33 1.6 0.06 1.91 -1.66 -1.11 1.51 30.41	-1.07% -20.51% -5.17% -5.03% 8.23% -2.26% -15.77% -5.79% -8.72% -3.54% -19.37%	534405457 28294916 61733769 1108097421 222536110 322527475 582943902 65054246 55422798 398942850 32743960
XBQC XBR XBU XBVY XBY XCF XCG XCZ XDF XDJ XDL	-12.81 -1.89 -0.33 1.6 0.06 1.91 -1.66 -1.11 1.51 30.41 -2.2 13.57	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77% -5.79% -8.72% 3.54% 21.43% -19.37% 30.43%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902 65054246 55422798 388942850 32743960 15057349 1000612797
XBQC XBR XBU XBVY XBY XCF XCG XCZ XDF XDJ XDL XDP	-12.81 -1.89 -0.33 1.6 0.06 1.91 -1.66 -1.11 1.51 30.41 -2.2 13.57 2.97	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77% -5.79% -5.79% -8.72% 3.54% 21.43% -19.37% 30.43% 13.74%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902 65054246 55422798 338942850 32743960 15057349 1000612797 4665737109
XBQC XBR XBU XBVY XBY XCF XCG XCZ XDF XDJ XDL XDP XDTW	-12.81 -1.89 -0.33 1.6 0.06 1.91 -1.66 -1.11 1.51 30.41 -2.2 13.57 2.97	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77% -5.79% -8.72% 3.54% 21.43% -19.37% 30.43% 13.74% 6.21%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902 6505422798 398942850 32743960 15057349 1000612797 4665737109 4612472
XBQC XBR XBU XBVY XBY XCF XCG XCZ XDF XDJ XDL XDP XDTW XDX	-12.81 -1.89 -0.33 1.6 0.06 1.91 -1.66 -1.11 1.51 30.41 -2.2 13.57 2.97 2.61 -1.77	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77% -5.79% -8.72% 3.54% 21.43% -19.37% 30.43% 13.74% 6.21% -1.96%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902 650542798 398942850 32743960 15057349 1000612797 4665737109 4612472 328517983
XBQC XBR XBU XBVY XBY XCF XCG XCZ XDF XDJ XDL XDP XDTW XDX XDXL	-12.81 -1.89 -0.33 1.6 0.06 1.91 -1.66 -1.11 1.51 30.41 -2.2 13.57 2.97 2.61 -1.77 -0.18	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77% -5.79% -8.72% 3.54% 21.43% -19.37% 30.43% 13.74% 6.21% -1.96% -4.95%	534405457 28294916 61733769 1108097421 222536103 322521745 582943902 65054246 55422798 398942850 32743960 15057349 1000612797 4665737109 4612472 328517983 366137549
XBQC XBR XBU XBVY XBY XCF XCG XCZ XDF XDJ XDL XDP XDTW XDX XDX XDX XDX XDX XDX XDX XDX XXX XX	-12.81 -1.89 -0.33 1.6 0.06 1.91 -1.66 -1.11 1.51 30.41 -2.2 13.57 2.97 2.61 -1.77 -0.18 -24.87 6.33	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77% -5.79% -8.72% 3.54% 21.43% -19.37% 30.43% 13.74% 6.21% -1.96% -4.95% -8.84% 12.25%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902 65054246 55422798 398942850 32743960 15057349 100061279 4665737109 4612472 328517983 366137549 328857853
XBQC XBR XBU XBVY XBY XCF XCG XCZ XDF XDJ XDL XDP XDTW XDX XDX XDX XDX XDX XDX XDX XDX XDX XD	-12.81 -1.89 -0.33 1.6 0.06 1.91 -1.66 -1.11 1.51 30.41 -2.2 13.57 2.97 2.61 -1.77 -0.18 -24.87 6.33 0.34	-1.07% -20.51% -5.17% -5.03% 8.23% -2.26% 15.77% -5.79% -8.72% -3.54% -19.37% -30.43% -19.37% -1.96% -4.95% -8.34% -12.25% -2.07%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902 65054246 55422798 398942850 32743960 15057349 10006122797 4665737109 4612472 328517983 366137549 328857853
XBQC XBR XBU XBVY XBY XCF XCG XCZ XDF XDJ XDL XDP XDTW XDX XDX XEA XEL XEM XEO	-12.81 -1.89 -0.33 1.6 0.06 1.91 -1.66 -1.11 1.51 30.41 -2.2 13.57 2.97 2.61 -1.77 -0.18 -24.87 6.33 0.34	-1.07% -20.51% -5.17% -5.03% 8.23% -2.26% 15.77% -8.72% -8.72% -3.54% -19.37% -30.43% -19.37% -4.95% -4.95% -8.34% -12.25% -8.34% -12.25% -8.34% -12.25% -8.34% -12.25% -8.34% -12.25% -8.34% -12.25% -8.34% -12.25% -8.34% -13.6%	534405457 28294916 61733769 1108097421 222536110 32252175 582943902 65054246 55422798 398942850 32743960 15057349 1000612797 4665737109 4612472 328517983 3366137549 328857853
XBQC XBR XBU XBVY XBY XCF XCG XCZ XDF XDJ XDL XDP XDDV XXDW XXDX XXDX XXDX XEA XEL XEM XEO XER	-12.81 -1.89 -0.33 -0.6 -0.06 -1.91 -1.66 -1.11 -1.51 -2.2 -1.3.57 -2.97 -2.61 -1.77 -0.18 -24.87 -6.33 -0.34 -0.97 -0.1	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77% -5.79% -8.72% 3.54% 21.43% -19.37% 30.43% 13.74% -6.21% -1.96% -4.95% -8.34% 12.25% 2.07% 4.08% 0.76%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902 65054246 55422798 398942850 32743960 15057349 1000612797 4665737109 4612472 328517983 366137549 328857853 130407860 484985124 20884168386
XBQC XBR XBU XBVY XSY XCF XCG XCZ XDF XDJ XDL XDP XDTW XDX XDX XDX XEA XEA XEA XEA XEA XEA XEA XEA XEA XE	-12.81 -1.89 -0.33 -1.6 -0.06 -1.91 -1.66 -1.11 -1.51 -2.2 -13.57 -2.97 -2.61 -1.77 -0.18 -24.87 -6.33 -0.34 -0.97 -0.16	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77% -5.79% -8.72% 3.54% 21.43% -19.37% 30.43% 13.74% -6.21% -1.96% -4.95% -8.34% 12.25% 2.07% 4.08% 0.76%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902 65054246 55422798 398942850 32743960 15057349 1000612797 4665737109 4612472 32851798 328857853 130407860 484985124 20884168386 10353221
XBQC XBR XBU XBVY XSY XCF XCG XCG XDD XDD XDD XDD XDD XDD XDX XDX XDX XEA XEL XEM XEO XER XEU XEW	-12.81 -1.89 -0.33 -0.6 -0.06 -1.91 -1.66 -1.11 -1.51 -2.2 -13.57 -2.97 -0.61 -1.77 -0.18 -24.87 -24.87 -0.34 -0.97 -0.16 -0.16 -1.57	-1.07% -20.51% -5.17% -5.03% -8.23% -8.23% -7.5.79% -8.72% -8.72% -8.72% -19.37% -19.37% -19.37% -19.57% -4.95% -4.95% -4.95% -4.95% -4.06% -0.64% -7.52%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902 65054246 55422798 338942850 15057349 1000612797 4665737109 4612472 328517983 366137549 328857853 130407860 484985124 20884168386 10353221 32533285
XBQC XBR XBU XBVY XSY XCF XCG XCZ XDF XDI XDL XDP XDTW XDX XDX XDX XEA XEL XEM XEQ XER XEU XEW XFC	-12.81 -1.89 -0.33 -0.6 -0.06 -1.91 -1.66 -1.11 -1.51 -1.57 -0.16 -1.77 -0.18 -24.87 -0.33 -0.34 -0.97 -0.11 -0.16 -1.57 -0.92	-1.07% -20.51% -5.17% -5.03% -8.23% -2.26% -15.77% -5.79% -8.72% -3.54% -21.43% -19.37% -30.43% -30.43% -4.95% -4.95% -8.34% -1.25% -4.06% -0.64% -5.22% -4.47%	534405457 28294916 61733769 1108097421 222536101 322521745 582943902 65054246 55422798 398942850 32743960 15057349 1000612797 4665737109 466137549 328857853 1304078560 484985124 20884168386 10353221 32533285
XBQC XBR XBU XBVY XSY XCF XCG XCG XDD XDD XDD XDD XDD XDD XDX XDX XDX XEA XEL XEM XEO XER XEU XEW	-12.81 -1.89 -0.33 -0.6 -0.06 -1.91 -1.66 -1.11 -1.51 -2.2 -13.57 -2.97 -0.61 -1.77 -0.18 -24.87 -24.87 -0.34 -0.97 -0.16 -0.16 -1.57	-1.07% -20.51% -5.17% -5.03% -8.23% -8.23% -7.5.79% -8.72% -8.72% -8.72% -19.37% -19.37% -19.37% -19.57% -4.95% -4.95% -4.95% -4.95% -4.06% -0.64% -7.52%	534405457 28294916 61733769 1108097421 222536101 322521745 582943902 65054246 55422798 398942850 32743960 15057349 1000612797 4665737109 466137549 328857853 1304078560 484985124 20884168386 10353221 32533285
XBQC XBR XBU XBVY XSY XCF XCG XCZ XDF XDI XDL XDP XDTW XDX XDX XDX XEA XEL XEM XEQ XER XEU XEW XFC	-12.81 -1.89 -0.33 -0.6 -0.06 -1.91 -1.66 -1.11 -1.51 -1.57 -0.16 -1.77 -0.18 -24.87 -0.33 -0.34 -0.97 -0.11 -0.16 -1.57 -0.92	-1.07% -20.51% -5.17% -5.03% -8.23% -2.26% -15.77% -5.79% -8.72% -3.54% -21.43% -19.37% -30.43% -30.43% -4.95% -4.95% -8.34% -1.25% -4.06% -0.64% -5.22% -4.47%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902 65054246 55422798 398942850 32743960 15057349 100061279 4665737109 4612472 328517983 366137549 328857853 130407860 448498512 20884168386 10353221 32533285 134321944 1173055761
XBQC XBR XBU XBVY XBY XSF XCF XCG XCZ XDF XDJ XDL XDP XDDX XDX XDX XDX XDX XDX XEA XEL XEM XEO XEC	-12.81 -1.89 -0.33 -0.6 -0.06 -1.91 -1.66 -1.11 -1.51 -1.57 -2.2 -13.57 -2.97 -0.18 -24.87 -6.33 -0.34 -0.97 -0.16 -1.57 -0.16 -1.57 -0.92 -0.87	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% -5.79% -8.72% 3.54% -21.43% -19.37% 30.43% -19.37% 30.43% -19.5% -4.95% -8.34% -1.25% -2.07% -4.08% -0.64% -5.22% -4.47% -0.64%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902 65054246 55422798 398942850 32743960 15057349 100061279 4665737109 4612472 328517983 366137549 328857853 130407860 4484985124 20884168386 10353221 32533285 134321944 1173055761
XBQC XBR XBU XBVY XSY XCF XCG XCZ XDF XDJ XDL XDP XDTW XXDX XXDX XEA XEL XEA XEC XEF XEG XCZ XF	-12.81 -1.89 -0.33 -0.6 -0.06 -1.91 -1.66 -1.11 -1.51 -2.2 -13.57 -2.97 -0.18 -24.87 -0.33 -0.34 -0.97 -0.16 -1.57 -0.16 -1.57 -0.92 -0.87 -0.97	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77% -5.79% -8.72% 3.54% 21.43% -19.37% 30.43% 13.74% -6.21% -4.95% -8.84% 12.25% 2.07% 4.08% 0.76% -0.64% -5.22% -4.47% 0.64%	49510620 534405457 28294916 61733769 1108097421 222536110 322521745 582943902 65054246 55422798 398942850 32743960 15057349 1000612797 4665737109 4612472 328517983 3366137549 328857853 130407860 484985124 20884168386 10353221 32533285 134321944 1173055761 20951518863 10211991
XBQC XBR XBU XBVY XSY XCF XCG XCZ XDF XDJ XDL XDP XDTW XDX XEA XEL XEM XEQ XER XEG XEG XF	-12.81 -1.89 -0.33 -0.6 -0.06 -1.91 -1.66 -1.11 -1.51 -2.2 -13.57 -2.97 -0.18 -24.87 -0.33 -24.87 -0.16 -1.57 -0.16 -1.57 -0.16 -1.57 -0.16 -1.57 -0.92 -0.87 -0.94	-1.07% -20.51% -5.17% -5.03% 8.23% 2.26% 15.77% -5.79% -8.72% 3.54% 21.43% -19.37% 30.43% 13.74% -1.96% -4.95% -8.34% 12.25% 2.07% 4.08% 0.76% -0.64% -5.22% -4.47% 0.64% -6.34%	534405457 28294916 61733769 1108097421 222536110 322521745 582943902 65054246 55422798 398942850 32743960 15057349 1000612797 4665737109 4612472 328517983 366137549 328857853 130407860 484985124 20884168386 10353221 32533285 134321944 1173055761 20951518863

ADB	20180806	26.99	26.99	26.9	26.9	54518
ADB	20180807	26.89	26.92	26.88	26.88	999070
ADB	20180808	26.87	26.93	26.86	26.93	23200
ADB	20180809	26,94	26.96	26.94	26.96	398357
ADB	20180810	27	27	26.92	26.97	1695
ADB	20180813	26.96	26.99	26.95	26.95	79608
ADB	20180814	26.93	27	26.93	26.97	182430
ADB	20180815	27.02	27.02	26.92	26.92	107840
ADB	20180816	26.93	26.93	26.85	26.87	157713
ADB	20180817	26.84	26.9	26.84	26.9	20648
ADB	20180817	26.91	26.98	26.91		1990
					26.98	
ADB	20180821	26.96	27.04	26.95	27.04	22802
ADB	20180822	27.09	27.16	27.09	27.1	866997
ADB	20180823	27.11	27.12	27.06	27.06	18472
ADB	20180824	27.05	27.05	26.94	26.95	46537
ADB	20180827	26.95	26.97	26.9	26.95	17881
ADB	20180828	26.97	26.99	26.95	26.95	1145
ADB	20180829	26.96	26.96	26.9	26.96	2719
ADB	20180830	26.95	26.95	26.93	26.95	1692
ADB	20180831	26.96	27.04	26.96	27.02	69745
ADB	20180904	27.04	27.04	27.01	27.03	737
ADB	20180905	27	27.02	26.95	27	107081
ADB	20180906	27	27.03	26.99	27	91473
ADB	20180907	26.98	27.06	26.97	27.05	15003
ADB	20180910	27.02	27.04	27	27.04	2552
ADB	20180911	27.04	27.04	26.98	27	6642
ADB	20180912	27.02	27.03	26.95	26.95	22097
ADB	20180912	27.02	27.05	20.93	20.93	1128
ADB	20180913	26.96	26.98	26.94	26.98	23366
	20180914					
ADB		26.95	26.95	26.9	26.9	92453
ADB	20180918	26.91	26.91	26.8	26.8	81546
ADB	20180919	26.82	26.91	26.82	26.89	15737
ADB	20180920	26.89	26.89	26.83	26.83	31610
ADB	20180921	26.82	26.89	26.79	26.89	231575
ADB	20180924	26.92	26.94	26.88	26.94	355
ADB	20180925	26.93	26.96	26.92	26.96	186462
ADB	20180926	26.94	26.94	26.89	26.94	117883
ADB	20180927	26.99	27.01	26.94	26.97	76089
ADB	20180928	26.95	26.96	26.91	26.92	15360
ADB	20181001	26.92	26.95	26.9	26.95	377142
ADB	20181002	26,94	27.02	26.94	27	14653
ADB	20181003	27.02	27.02	26.97	26.97	3777
ADB	20181004	26.98	27.03	26.98	27.01	98718
ADB	20181005	26.99	27.06	26.99	27.06	19296
ADB	20181008	27.05	27.13	27.02	27.13	8587
ADB	20181008					
		27.12	27.16	27.05	27.06	6666
ADB	20181010	27.06	27.12	27.06	27.06	93
ADB	20181011	27.04	27.06	26.98	27.05	1800
ADB	20181012	27.04	27.14	27.04	27.14	44771
ADB	20181015	27.16	27.21	27.14	27.18	305242
ADB	20181016	27.21	27.23	27.19	27.22	33448
ADB	20181017	27.25	27.34	27.24	27.34	32749
ADB	20181018	27.33	27.4	27.33	27.38	19855
ADB	20181019	27.34	27.46	27.34	27.42	56953
ADB	20181022	27.41	27.48	27.39	27.48	1076
ADB	20181023	27.43	27.47	27.42	27.47	1268249
ADB	20181024	27.49	27.52	27.47	27.5	20376
ADB	20181025	27.49	27.49	27.41	27.42	50549
ADB	20181026	27.39	27.42	27.35	27.36	258793
ADB	20181029	27.37	27.37	27.22	27.22	13903
ADB	20181023	27.23	27.26	27.22	27.26	476222
ADB	20181030	27.23	27.25	27.19	27.21	81735
מטה						
۷DD	20101101		27.19	27.11	27.11	25809
ADB	20181101	27.19	27 44	20.07	26.00	47754
ADB	20181102	27.11	27.11	26.97	26.99	
ADB ADB	20181102 20181105	27.11 26.98	27.01	26.91	26.91	92968
ADB ADB ADB	20181102 20181105 20181106	27.11 26.98 26.9	27.01 26.94	26.91 26.86	26.91 26.88	92968 1360402
ADB ADB	20181102 20181105 20181106 20181107	27.11 26.98 26.9 26.91	27.01	26.91	26.91	92968 1360402 4943
ADB ADB ADB	20181102 20181105 20181106	27.11 26.98 26.9	27.01 26.94	26.91 26.86	26.91 26.88	92968 1360402 4943
ADB ADB ADB	20181102 20181105 20181106 20181107	27.11 26.98 26.9 26.91	27.01 26.94 26.99	26.91 26.86 26.91	26.91 26.88 26.95	92968 1360402 4943 194863
ADB ADB ADB ADB ADB	20181102 20181105 20181106 20181107 20181108	27.11 26.98 26.9 26.91 26.95	27.01 26.94 26.99 26.95	26.91 26.86 26.91 26.85	26.91 26.88 26.95 26.85	92968 1360402 4943 194863 4911
ADB ADB ADB ADB ADB	20181102 20181105 20181106 20181107 20181108 20181109	27.11 26.98 26.9 26.91 26.95 26.84	27.01 26.94 26.99 26.95 26.96	26.91 26.86 26.91 26.85 26.84	26.91 26.88 26.95 26.85 26.92	92968 1360402 4943 194863 4911 119453
ADB ADB ADB ADB ADB ADB ADB	20181102 20181105 20181106 20181107 20181108 20181109 20181112	27.11 26.98 26.9 26.91 26.95 26.84 26.92	27.01 26.94 26.99 26.95 26.96 26.99	26.91 26.86 26.91 26.85 26.84 26.92	26.91 26.88 26.95 26.85 26.92 26.93	92968 1360402 4943 194863 4911 119453
ADB	20181102 20181105 20181106 20181107 20181108 20181109 20181112 20181113 20181114	27.11 26.98 26.9 26.91 26.95 26.84 26.92 26.95 26.89	27.01 26.94 26.99 26.95 26.96 26.99 26.97 26.9	26.91 26.86 26.91 26.85 26.84 26.92 26.88 26.76	26.91 26.88 26.95 26.85 26.92 26.93 26.88 26.77	92968 1360402 4943 194863 4911 119453 4419
ADB	20181102 20181105 20181106 20181107 20181108 20181109 20181112 20181113 20181114 20181115	27.11 26.98 26.91 26.95 26.84 26.92 26.95 26.89 26.78	27.01 26.94 26.99 26.95 26.96 26.99 26.97 26.9 26.8	26.91 26.86 26.91 26.85 26.84 26.92 26.88 26.76 26.72	26.91 26.88 26.95 26.85 26.92 26.93 26.88 26.77 26.72	92968 1360402 4943 194863 4911 119453 4419 16401
ADB	20181102 20181105 20181106 20181107 20181108 20181109 20181112 20181113 20181114	27.11 26.98 26.9 26.91 26.95 26.84 26.92 26.95 26.89	27.01 26.94 26.99 26.95 26.96 26.99 26.97 26.9	26.91 26.86 26.91 26.85 26.84 26.92 26.88 26.76	26.91 26.88 26.95 26.85 26.92 26.93 26.88 26.77	17751 92968 1360402 4943 194863 4911 119453 4419 16401 199194 5159

XGML	3.1	6.23%	2480540050
XGP	1.25	5.19%	1736126572 537085411
XGPU	-2.97 1.14	-5.35% 3.25%	537085411 3521370120
XGSW	-0.01	-0.02%	193246173
XGT	-5.12	-16.73%	377607071
XGX	3.29	3.13%	848269094
XGY	1.16	3.60%	13494812
XHE	-1.56	-16.39%	5580093
XHI	1.39	10.90%	5617719616
XHU	-4.67	-10.50%	1966825201
XHV	2.93	31.51%	212823851
XIM	-3.5	-4.82% -18.01%	73077107 1540952096
XJ XKB	-4.14 3.71	-18.01% 8.71%	45005323
XKC	-10.38	-11.77%	713373396
XKF	4.89	8.00%	31001641
XKG	-9.98	-14.56%	507895443
XKH	-14.92	-64.84%	102578328
XKHH	0.74	2.62%	688919854
XKO	0.23	0.29%	1169980861
XKQ	-0.13	-0.63%	34139601323
XKR	2.29	10.63%	119909577
XKS	-7.86	-8.66%	13018746102
XKTL	0.65 -1.98	4.00% -1.50%	4280061460 6869391
XLO	0.8	2.63%	33001949652
XLOV	0.25	0.26%	5965159585
XMT	20.53	61.73%	14307153
XMY	-3.53	-9.27%	208493407
XMZ	4.66	5.14%	69120205
XN	1.45	5.85%	23745104
XNA	8.27	30.66%	187586480
XNB	-10.31	-7.58%	126270471
XNC	-0.13	-2.04%	2503292713
XNP	-0.2	-0.86%	8707979783
XNU	-1.2	-9.44%	81591337
XNU XNVA	-1.2 0.11	-9.44% 1.37%	81591337 83728831
XNU	-1.2	-9.44%	81591337
XNU XNVA XNW	-1.2 0.11 12.85	-9.44% 1.37% 48.71%	81591337 83728831 88334148
XNVA XNW XOJ	-1.2 0.11 12.85 0.27	-9.44% 1.37% 48.71% 3.88%	81591337 83728831 88334148 237333179
XNU XNVA XNW XOJ XOL	-1.2 0.11 12.85 0.27 2.59	-9.44% 1.37% 48.71% 3.88% 17.69%	81591337 83728831 88334148 237333179 46215643
XNU XNVA XNW XOJ XOL XOM XOO	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10%	81591337 83728831 88334148 237333179 46215643 93243693
XNU XNVA XNW XOJ XOL XOM XOO XOU	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083
XNU XNVA XNW XOJ XOL XOM XOO XOU XOUB XPF	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% 1.93% 6.669%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545
XNU XNVA XNW XOJ XOL XOM XOO XOU XOUB XPF	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -13.10% 1.93% -6.69% -2.11%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545
XNU XNVA XNW XOJ XOL XOM XOO XOU XOUB XPF XPJ XPVO	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% 1.93% -6.69% -2.11% 0.74%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586
XNU XNVA XNW XOJ XOL XOM XOO XOU XOU XOUB XPF XPJ XPVO XPW	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -13.10% 1.93% -6.69% -2.11%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545
XNU XNVA XNW XOJ XOL XOM XOO XOU XOUB XPF XPJ XPVO	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06	-9,44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% -6.69% -2.11% 0.74% -0.11%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586
XNU XNVA XNW XOJ XOL XOM XOO XOU XOUB XPF XPJ XPVO XPW XQG	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% 1.93% -6.69% -2.11% 0.74% -0.11% 3.23%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 2133633235 934861083 3720774545 4493314983 618264586 302703866
XNU XNVA XNW XOJ XOL XOM XOO XOU XOUB XPF XPJ XPVO XPW XQG XQHP	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% 1.93% -6.69% -2.11% 0.74% -0.11% 3.23% 23.13% 5.25% 0.27%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570
XNU XNVA XNW XOJ XOL XOM XOO XOU XOUB XPF XPJ XPVO XPW XQG XQHP XQI XQJ XQQK	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79 0.05	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% 1.93% 6.69% -2.11% 0.74% -0.11% 3.23% 3.23% 5.25% 0.27% -4.47%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839233 26729493499 245076325 8041033284
XNU XNVA XNW XOJ XOL XOM XOO XOU XOUB XPF XPJ XPVO XPW XQG XQHP XQI XQJ XQQK XQZ	-1.2 0.11 12.85 0.27 2.59 0.11 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79 0.05 -1.89	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -13.10% 1.93% -6.69% -2.11% 0.74% -0.11% 3.23% 3.23% 5.25% 0.27% -4.47%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839233 26729493499 245076325 8041033284 11610612607
XNU XNVA XNW XOJ XOU XOU XOUB XPF XPJ XPVO XQU	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.83 12.99 0.79 0.05 -1.89 3.71	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -13.10% 1.93% -6.69% -2.11% 0.74% -0.11% 3.23% 23.13% 0.27% -4.47% 16.08%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 7748570 12839232 26729493499 245076325 8041033284 11610612607
XNU XNVA XNW XOJ XOL XOM XOO XOO XOO XOO XOO XOO XOO XOO XOO	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79 0.05 -1.89 3.71 -0.2	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% 1.93% -6.69% -2.11% 0.74% -0.11% 3.23% 23.13% 5.25% 0.27% -4.47% 16.08% 4.51%	81591337 83728831 88334148 237333179 46215643 93243693 7059842 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839233 26729493499 245076325 8041033284 11610612607 1049114099 1154333420
XNU XNVA XNW XOJ XOL XOM XOO XOO XOU XOU XOU XOU XOU XOU XOU XOU	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79 0.05 -1.89 3.71 -0.2 2.32 -1.39	-9,44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% -6.69% -2.11% 0.74% -0.11% 3.23% 23.13% 5.25% 0.27% -4.47% -4.68% 4.51% -4.08%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839233 26729493499 245076325 8041033284 11610612607 1049114099 1154333420 43296317
XNU XNVA XNW XOJ XOL XOM XOO XOO XOO XOO XOO XOO XOO XOO XOO	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79 0.05 -1.89 3.71 -0.2 2.32 -1.39 3.27	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% 1.93% -6.69% -2.11% 0.74% 0.74% -0.11% 3.23% 23.13% 5.25% 0.27% -4.47% 16.08% -2.46% 4.51% -4.08% 39.64%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839233 26729493499 245076325 804103328 11610612607 1049114099 1154333420 43296317
XNUU XNVA XNW XOJ XOL XOM XOO XOU XOU XPW XQG XQHP XQI XQJ XQX XQQX XQAX XRF XRH XRJE	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79 0.05 -1.89 3.71 -0.2 2.32 -1.39	-9,44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% -6.69% -2.11% 0.74% -0.11% 3.23% 23.13% 5.25% 0.27% -4.47% -4.68% 4.51% -4.08%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839233 26729493499 245076325 8041033284 11610612607 1049114099 1154333420 43296317
XNU XNVA XNW XOJ XOL XOM XOU XOUB XPF XPJ XPVO XPW XQJ XQQK XQQZ XRA XQG XQHP XQJ XQQK XQZ XRA XQG XQR XQZ XRA XRF XRH XRJE XRL	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79 0.05 -1.89 3.71 -0.2 2.32 -1.39 3.27	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% 1.93% -6.69% -2.11% 0.74% -0.11% 3.23% 23.13% 5.25% 0.27% -4.47% 16.08% -4.68% 4.51% -4.08% 39.64% 6.23%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839233 26729493499 245076325 8041033284 1161061124099 1154333420 43296317 435564696 80871396
XNUU XNVA XNW XOJ XOL XOM XOU XOUB XPF XPJ XPVO XPW XQG XQU XQUR XQJ XQQK XQZ XRA XRF XRH XRJE XRH XRH	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79 0.05 -1.89 3.71 -0.2 2.32 -1.39 3.27 2.22	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% 1.93% 6.69% -2.11% 0.74% -0.11% 3.23% 23.13% 5.25% 0.27% -4.47% 16.08% -4.51% 4.51% 39.64% 6.23%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 7748570 12839233 26729493499 245076325 8041033284 11610612607 1049114009 11543343420 43296317 435564696 80871396
XNUU XNVA XNW XOJ XOU XOO XOO XOO XOU XOUB XPF XPJ XPVO XPW XQG XQHP XQJ XQQX XQZ XRA XRF XRH XRJE XRRM XRS XRZ XSHC	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.05 -1.89 3.71 -0.2 2.32 -1.39 3.27 2.22 -5.85 0.79 6.27	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -13.10% -1.93% -6.69% -2.11% 0.74% -0.11% 3.23% 23.13% 23.13% 6.68% 4.51% 4.47% 4.08% 39.64% 4.51% -2.46% 4.51% -4.08% 39.64% 4.99% 4.94%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839232 26729493499 245076325 8041033284 11610612607 1049114099 1154333420 43296317 435564696 80871396 3297254775 1581243 21259183
XNUU XNVA XNW XOJ XOL XOM XOO XOU XOUB XPF XPJ XPVO XPW XQG XQHP XQI XQQK XQZ XRA XRF XRH XRJE XRL XRRM XRS XRZ XSHC	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79 0.05 -1.89 3.71 -0.2 2.32 -1.39 3.27 2.22 5.85 0.79 6.27 2.43	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% -6.69% -2.11% 0.74% -0.11% 3.23% 23.13% 5.25% 0.27% -4.47% 16.08% -2.46% 4.51% -4.08% 39.64% 6.23% 9.89% 10.22% 9.99% 4.94%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839234 245076325 8041033284 11610612607 1049114099 1154333420 43296317 435564696 80871396 3297254775 1581243 21259183 512144652
XNUU XNVA XNW XOJ XOL XOM XOO XOU XOUB XPF XPJ XPVO XPW XQG XQHP XQI XQQX XQAX XRF XRH XRIE XRL XRM XRS XRZ XSSG XSQ	-1,2 0,11 12,85 0,27 2,59 0,11 -1,73 -28 0,12 -1,47 -0,32 0,24 -0,06 1,88 12,99 0,79 0,05 -1,89 3,71 -0,2 2,32 -1,39 3,27 2,22 -5,85 0,79 6,27 2,43 -0,72	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% 1.93% -6.69% -2.11% 0.74% 0.11% 3.23% 23.13% 5.25% 0.27% -4.47% 16.08% 4.51% -4.08% 39.64% 6.23% -9.89% 10.22% 9.99% 4.94% -1.86% 4.15%	81591337 83728831 88334148 237333179 46215643 93243693 7059842 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839233 26729493499 245076325 8041033284 11610612607 1049114099 1154333420 43296317 435564696 80871396 329725476 51581243 21259183 512144652 17499087
XNUU XNVA XNW XOJ XOL XOM XOUB XPF XPJ XPVO XPW XQJ XQQK XQQE XQJ XQQK XQZ XRA XRF XRH XRJE XRL XRM XRS XRZ XRS XRS XRZ XRS XRS XRZ XRS	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79 0.05 -1.89 3.71 -0.2 2.32 -1.39 3.27 2.22 -5.85 0.79 6.27 2.43 -0.72	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% 1.93% -6.69% -2.11% 0.74% -0.11% 3.23% 23.13% 5.25% 0.27% -4.47% 16.08% -2.46% 4.51% 4.08% 39.64% 6.23% -9.89% 10.22% 9.99% 4.94% 4.15% 4.15%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839233 26729493499 245076325 8041033284 116106112609 1154333420 43296317 435564696 80871396 3297254775 1581243 21259183 512144652 17499087 1768111176
XNUU XNVA XNW XOJ XOL XOM XOUB XPF XPJ XPVO XPW XQG XQJ XQQK XQZ XRA XRF XRH XRJE XRL XRM XRS XRZ XSHC XSO XSQ XSU XSWU	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79 0.05 -1.89 3.71 -0.2 2.32 -1.39 3.27 2.22 -5.85 0.79 6.27 2.43 -0.72 0.59 10.72	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% 1.93% -6.69% -2.11% 0.74% -0.11% 3.23% 23.13% 5.25% 0.27% -4.47% 16.08% -2.46% 4.51% -4.08% 39.64% 6.23% -9.89% 10.22% 9.99% 4.94% 1.86% 4.15% 1.527%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839233 26729493499 245076325 8041033284 11610612607 1049114009 1154333420 43296317 435564696 80871396 80871396 3297254775 1581243 21259183 512144652 17499087 1768111176 208986127 260881117
XNUU XNVA XNW XOJ XOU XOUB XPF XPJ XPVO XPW XQG XQU XQUB XQHP XQI XQJ XQXXRA XRF XRF XRI XRRI XRRI XRS XRZ XSHC XSO XSSU XSSU XSSU XSWU XNDA XNDA XNDA XNDA XNDA XNDA XNDA XNDA	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79 0.05 -1.89 3.71 -0.2 2.32 -1.39 3.27 2.22 -5.85 0.79 6.27 2.43 -0.72 0.59 10.72 0.59	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% 1.93% -6.69% -2.11% 0.74% -0.11% 3.23% 5.25% 0.27% -4.47% 16.08% -2.46% 4.51% -4.08% -9.89% 10.22% 9.99% 4.94% -1.86% 4.15% 15.27% 1.95% 3.09%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839233 26729493499 245076325 8041033284 11610612607 1049114099 115433420 43296317 435564696 80871396 3297254775 1581243 21259183 512144652 17499087 1768111176 208986127 260881117
XNUU XNVA XNW XOJ XOU	-1.2 0.11 12.85 0.27 2.59 0.11 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79 0.05 -1.89 3.71 -0.2 2.32 -1.39 3.27 2.22 -5.85 0.79 6.27 2.43 -0.72 0.59 0.55 -0.72	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -13.10% 1.93% -6.69% -2.11% 0.74% -0.11% 3.23% 5.25% 0.27% -4.47% 16.08% 4.51% -4.08% 4.51% -4.08% 4.51% -4.08% 4.51% -4.08% -2.46% 4.51% -4.08% -2.46% 4.51% -4.08% -2.46% -1.86% -1.86% -1.86% -1.86% -1.86% -1.86% -1.95% -1.95% -1.93%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839233 26729493499 245076325 8041033284 11610612607 1049114099 1154333420 43296317 435564696 80871396 3297254775 1581243 21259183 512144652 17499087 176811117 208986127 260881117 13945806341
XNUU XNVA XNW XOJ XOU XOUB XPF XPJ XPVO XPW XQG XQU XQUB XQHP XQI XQJ XQXXRA XRF XRF XRI XRRI XRRI XRS XRZ XSHC XSO XSSU XSSU XSSU XSWU XNDA XNDA XNDA XNDA XNDA XNDA XNDA XNDA	-1.2 0.11 12.85 0.27 2.59 0.1 -1.73 -28 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79 0.05 -1.89 3.71 -0.2 2.32 -1.39 3.27 2.22 -5.85 0.79 6.27 2.43 -0.72 0.59 10.72 0.59	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -8.45% -13.10% 1.93% -6.69% -2.11% 0.74% -0.11% 3.23% 5.25% 0.27% -4.47% 16.08% -2.46% 4.51% -4.08% -9.89% 10.22% 9.99% 4.94% -1.86% 4.15% 15.27% 1.95% 3.09%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839233 26729493499 245076325 8041033284 11610612607 1049114099 115433420 43296317 435564696 80871396 3297254775 1581243 21259183 512144652 17499087 1768111176 208986127 260881117
XNUU XNVA XNW XOJ XOOL XOOM XOOU XOUB XPF XPJ XPYO XPW XQG XQHP XQJ XQQK XQZ XRA XRF XRH XRJE XRRM XRS XRZ XSHC XSO XSQ	-1.2 0.11 12.85 0.27 2.59 0.11 -1.73 -2.8 0.12 -1.47 -0.32 0.24 -0.06 1.88 12.99 0.79 0.05 -1.89 3.71 -0.2 2.32 -1.39 3.27 2.22 -5.85 0.79 6.27 2.43 -0.72 0.59 10.72 0.55 0.25 0.05	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -13.10% 1.93% -6.69% -2.11% 0.74% -0.11% 3.23% 5.25% 0.27% -4.47% 16.08% -2.46% 4.51% -4.08% 39.64% 5.25% 5.25% 5.25% 10.22% 9.99% 4.94% -1.86% 4.15% 15.27% 19.5% 3.09% 1.93% 7.48%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 12839233 26729493499 245076325 8041033284 11610612607 1049114099 1154333420 43296317 435564696 80871396 3297254775 1581243 21259183 512144652 17499087 1768111176 208986127 208986117 13945806341 1545028706 3747158451
XNUU XNVA XNW XOJ XOUL XOM XOO XOO XOUS XPF XPJ XPVO XPW XQG XQHP XQJ XQQX XQAX XRA XRF XRH XRS	-1.2	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -13.10% -1.93% -6.69% -2.11% 0.74% -0.11% 3.23.3% 23.13% 23.13% 24.15% -2.246% 4.51% -4.08% 39.64% -2.16% 4.94% -1.86% 4.15% 15.27% 19.5% 3.09% 1.93% 7.48% 9.42%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 1283923 26729493499 245076325 8041033284 11610612607 1049114099 1154333420 43296317 435564696 380871396 3297254775 1581243 21259183 512144652 17499087 1768111176 208986117 13945806341 1545028706 3747158451 118638837
XNUU XNVA XNW XOJ XOU XOO XOO XOO XOO XPW XPY XQG XQHP XQI XQX XQX XQX XQX XXQX XXQX XXQX XXQ	-1.2	-9.44% 1.37% 48.71% 3.88% 17.69% 2.38% -13.10% -19.3% -6.69% -2.11% 0.74% -0.11% 3.23% 23.13% 23.13% 6.68% 4.51% -2.46% 4.51% -4.08% 39.64% 4.51% -1.86% 4.15% 15.27% 16.28% 39.69% 4.94% -1.86% 4.15% 15.27% 19.99% 4.94% -1.86% 4.15% 15.27% 19.93% 7.48% 9.42% 10.07%	81591337 83728831 88334148 237333179 46215643 93243693 70598420 213363235 934861083 3720774545 4493314983 618264586 302703866 7748570 1283923 26729493499 245076325 8041033284 11610612607 1049114099 1154333420 43296317 435564696 8087139 3297254775 1581243 21259183 512144652 17499087 1768111176 208986127 260881117 13945806341 1545028706 3747158451 118638837 549478351

ADB						
	20181121	26.55	26.61	26.55	26.59	67863
ADB	20181123	26.56	26.6	26.56	26.59	28742
ADB	20181126	26.6	26.64	26.58	26.64	1837
ADB	20181127	26.65	26.72	26.65	26.7	1065071
					_	
ADB	20181128	26.74	26.78	26.71	26.78	8508
ADB	20181129	26.78	26.79	26.71	26.75	13739
ADB	20181130	26.72	26.77	26.72	26.77	5869
ADB	20181203	26.74	26.74	26.67	26.67	1514004
ADB	20181204	26.65	26.66	26.62	26.65	19148
ADB	20181206	26.62	26.69	26.56	26.56	549
ADB	20181207	26.57	26.57	26.48	26.48	9514213
ADB	20181210	26.48	26.59	26.46	26.59	3147
ADB	20181211	26.58	26.63	26.58	26.59	11653
ADB	20181212	26.6	26.67	26.6	26.63	52143
ADB	20181213	26.61	26.69	26.61	26.66	5317
ADB	20181214	26.64	26.64	26.55	26.55	814749
ADB	20181217	26.55	26.59	26.52	26.52	14654
ADB	20181218	26.53	26.6	26.53	26.59	22077
ADB	20181219		26.66	26.57	26.57	22170
		26.61				
ADB	20181220	26.57	26.57	26.5	26.5	5561
ADB	20181221	26.5	26.55	26.5	26.54	69226
ADB	20181224	26.6	26.6	26.42	26.49	924
ADB	20181226	26.51	26.61	26.5	26.61	35156
ADB	20181227	26.61	26.63	26.53	26.53	1226
ADB	20181228	26.51	26.54	26.44	26.45	133832
	20181228					
ADB		26.44	26.44	26.34	26.36	752
ADF	20180102	13.14	13.19	13.14	13.15	9469374
ADF	20180103	13.19	13.22	13.18	13.22	1232887
ADF	20180104	13.2	13.2	13.04	13.04	5206077
ADF	20180105	13.06	13.09	13.04	13.06	222433
ADF	20180108	13.07	13.1	13	13	2044820
ADF	20180109	13.03	13.09	13.03	13.06	435197
ADF	20180110	13.05	13.07	13.05	13.06	163384669
ADF	20180111	13.08	13.17	13.08	13.16	248076
ADF	20180112	13.14	13.18	13.11	13.15	1100546
ADF	20180116	13.2	13.2	13.14	13.19	3030426
ADF	20180117	13.17	13.19	13.13	13.13	491742
ADF	20180118	13.16	13.26	13.16	13.23	204233
ADF	20180119	13.25	13.26	13.21	13.26	167460
IΔDF	20180122	13 21	13 28	13 18	13 28	7430689
ADF	20180122	13.21	13.28	13.18	13.28	7430689
ADF	20180123	13.26	13.26	13.15	13.15	85255144
ADF ADF	20180123 20180124	13.26 13.16	13.26 13.31	13.15 13.16	13.15 13.29	85255144 9937409
ADF	20180123	13.26	13.26	13.15	13.15	85255144
ADF ADF	20180123 20180124	13.26 13.16	13.26 13.31	13.15 13.16	13.15 13.29	85255144 9937409 3263685
ADF ADF ADF	20180123 20180124 20180125	13.26 13.16 13.3	13.26 13.31 13.34	13.15 13.16 13.29	13.15 13.29 13.29	85255144 9937409 3263685 1441823
ADF ADF ADF ADF	20180123 20180124 20180125 20180126	13.26 13.16 13.3 13.28	13.26 13.31 13.34 13.33	13.15 13.16 13.29 13.28	13.15 13.29 13.29 13.31	85255144 9937409 3263685 1441823
ADF ADF ADF ADF ADF ADF	20180123 20180124 20180125 20180126 20180129 20180130	13.26 13.16 13.3 13.28 13.31 13.24	13.26 13.31 13.34 13.33 13.33	13.15 13.16 13.29 13.28 13.26 13.19	13.15 13.29 13.29 13.31 13.26 13.2	85255144 9937409 3263685 1441823 333610451 879795
ADF ADF ADF ADF ADF ADF ADF	20180123 20180124 20180125 20180126 20180129 20180130 20180131	13.26 13.16 13.3 13.28 13.31 13.24 13.22	13.26 13.31 13.34 13.33 13.33 13.25	13.15 13.16 13.29 13.28 13.26 13.19	13.15 13.29 13.29 13.31 13.26 13.2	85255144 9937409 3263685 1441823 333610451 879795 970719
ADF ADF ADF ADF ADF ADF ADF ADF ADF	20180123 20180124 20180125 20180126 20180129 20180130 20180131 20180201	13.26 13.16 13.3 13.28 13.31 13.24 13.22	13.26 13.31 13.34 13.33 13.33 13.25 13.26	13.15 13.16 13.29 13.28 13.26 13.19 13.18	13.15 13.29 13.29 13.31 13.26 13.2 13.26	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314
ADF	20180123 20180124 20180125 20180126 20180129 20180130 20180131 20180201 20180202	13.26 13.16 13.3 13.28 13.31 13.24 13.22 13.27	13.26 13.31 13.34 13.33 13.25 13.26 13.3 13.29	13.15 13.16 13.29 13.28 13.26 13.19 13.18 13.23 13.12	13.15 13.29 13.29 13.31 13.26 13.2 13.26 13.3	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 50700292
ADF	20180123 20180124 20180125 20180126 20180129 20180130 20180131 20180201 20180202 20180205	13.26 13.16 13.3 13.28 13.31 13.24 13.22 13.27 13.29	13.26 13.31 13.34 13.33 13.25 13.26 13.3 13.29	13.15 13.16 13.29 13.28 13.26 13.19 13.18 13.23 13.12	13.15 13.29 13.29 13.31 13.26 13.2 13.26 13.3 13.12	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 50700292 2330093
ADF	20180123 20180124 20180125 20180126 20180129 20180130 20180131 20180201 20180202	13.26 13.16 13.3 13.28 13.31 13.24 13.22 13.27	13.26 13.31 13.34 13.33 13.25 13.26 13.3 13.29	13.15 13.16 13.29 13.28 13.26 13.19 13.18 13.23 13.12	13.15 13.29 13.29 13.31 13.26 13.2 13.26 13.3	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 50700292 2330093
ADF	20180123 20180124 20180125 20180126 20180129 20180130 20180131 20180201 20180202 20180205	13.26 13.16 13.3 13.28 13.31 13.24 13.22 13.27 13.29	13.26 13.31 13.34 13.33 13.25 13.26 13.3 13.29	13.15 13.16 13.29 13.28 13.26 13.19 13.18 13.23 13.12	13.15 13.29 13.29 13.31 13.26 13.2 13.26 13.3 13.12	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 50700292 2330093 21063994
ADF	20180123 20180124 20180125 20180126 20180129 20180130 20180131 20180201 20180202 20180205 20180206	13.26 13.16 13.3 13.28 13.31 13.24 13.22 13.27 13.29 13.14	13.26 13.31 13.34 13.33 13.25 13.26 13.3 13.29 13.2 13.17	13.15 13.16 13.29 13.28 13.26 13.19 13.18 13.23 13.12 13.14 13.11	13.15 13.29 13.29 13.31 13.26 13.2 13.26 13.3 13.12	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 50700292 2330093 21063994 1182827563
ADF	20180123 20180124 20180125 20180129 20180130 20180131 20180201 20180202 20180202 20180205 20180205 20180207	13.26 13.16 13.3 13.28 13.31 13.24 13.22 13.27 13.29 13.14 13.17 13.19	13.26 13.31 13.34 13.33 13.25 13.26 13.3 13.29 13.2 13.17 13.33	13.15 13.16 13.29 13.28 13.26 13.19 13.18 13.23 13.12 13.14 13.11 13.19	13.15 13.29 13.29 13.31 13.26 13.2 13.26 13.3 13.12 13.16 13.17	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 50700292 2330093 21063994 1182827563 881872
ADF	20180123 20180124 20180125 20180126 20180130 20180131 20180201 20180202 20180205 20180206 20180207 20180208	13.26 13.16 13.3 13.28 13.31 13.24 13.22 13.27 13.29 13.14 13.17 13.19	13.26 13.31 13.34 13.33 13.25 13.26 13.3 13.29 13.2 13.17 13.33 13.36	13.15 13.16 13.29 13.28 13.26 13.19 13.18 13.23 13.12 13.14 13.11 13.19 13.31	13.15 13.29 13.26 13.26 13.26 13.26 13.3 13.12 13.16 13.17 13.33 13.32	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 507700292 2330093 21063994 1182827563 881872 73547561
ADF	20180123 20180124 20180125 20180126 20180130 20180131 20180201 20180202 20180202 20180205 20180205 20180205 20180205 20180208 20180209 20180208	13.26 13.16 13.3 13.28 13.31 13.24 13.27 13.27 13.29 13.14 13.17 13.19 13.34 13.34	13.26 13.31 13.34 13.33 13.25 13.26 13.29 13.27 13.17 13.33 13.36 13.34 13.34	13.15 13.16 13.29 13.28 13.26 13.19 13.18 13.23 13.12 13.14 13.11 13.19 13.31 13.27 13.31	13.15 13.29 13.29 13.31 13.26 13.2 13.30 13.12 13.16 13.17 13.33 13.32 13.33 13.32	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 50700292 2330093 21063994 1182827563 881872 73547561
ADF	20180123 20180124 20180125 20180126 20180130 20180131 20180202 20180202 20180205 20180206 20180207 20180208 20180208 20180209 20180208 20180209 20180212 20180213	13.26 13.16 13.3 13.28 13.31 13.24 13.27 13.27 13.29 13.14 13.17 13.19 13.34 13.34 13.34	13.26 13.31 13.34 13.33 13.25 13.26 13.29 13.27 13.17 13.33 13.36 13.34 13.35	13.15 13.16 13.29 13.28 13.26 13.19 13.18 13.23 13.12 13.14 13.11 13.19 13.31 13.27	13.15 13.29 13.29 13.31 13.26 13.2 13.26 13.3 13.12 13.16 13.17 13.33 13.32 13.32 13.35	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 50700292 2330093 21063994 1182827563 881872 73547561 87110
ADF	20180123 20180124 20180125 20180126 20180130 20180131 20180201 20180202 20180205 20180205 20180206 20180207 20180209 20180208 20180209 20180213 20180213	13.26 13.16 13.3 13.28 13.31 13.24 13.27 13.29 13.14 13.17 13.19 13.34 13.34 13.33 13.34	13.26 13.31 13.34 13.33 13.25 13.26 13.2 13.29 13.2 13.17 13.33 13.36 13.34 13.35 13.35	13.15 13.16 13.29 13.28 13.26 13.19 13.18 13.23 13.12 13.14 13.11 13.19 13.31 13.27 13.31 13.27	13.15 13.29 13.21 13.26 13.26 13.26 13.3 13.12 13.16 13.17 13.33 13.32 13.32 13.35 13.27	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 50700292 2330093 21063994 1182827563 881872 73547561 87110
ADF	20180123 20180124 20180125 20180126 20180130 20180131 20180202 20180202 20180205 20180206 20180207 20180208 20180207 20180208 20180213 20180213 20180214 20180214	13.26 13.16 13.3 13.28 13.31 13.24 13.27 13.29 13.14 13.17 13.19 13.34 13.34 13.34 13.32 13.28	13.26 13.31 13.33 13.33 13.25 13.26 13.3 13.29 13.17 13.33 13.34 13.34 13.35	13.15 13.16 13.29 13.28 13.26 13.19 13.18 13.23 13.12 13.14 13.11 13.19 13.31 13.27 13.31 13.27	13.15 13.29 13.21 13.26 13.26 13.26 13.3 13.12 13.16 13.17 13.33 13.32 13.35 13.37 13.27	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 50700292 2330093 21063994 1182827563 881872 73547561 87110 8403041 116329493 23245423
ADF	20180123 20180124 20180125 20180126 20180130 20180131 20180201 20180202 20180205 20180205 20180207 20180207 20180208 20180209 20180208 20180208 20180208 20180212 20180213	13.26 13.16 13.3 13.28 13.31 13.24 13.27 13.29 13.14 13.17 13.19 13.34 13.34 13.33 13.34	13.26 13.31 13.34 13.33 13.25 13.26 13.2 13.29 13.2 13.17 13.33 13.36 13.34 13.35 13.35	13.15 13.16 13.29 13.28 13.26 13.19 13.18 13.23 13.12 13.14 13.11 13.19 13.31 13.27 13.31 13.27	13.15 13.29 13.21 13.26 13.26 13.26 13.3 13.12 13.16 13.17 13.33 13.32 13.32 13.35 13.27	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 50700292 2330093 21063994 1182827563 881872 73547561 87110 8403041 116329493 23245423
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ADF	20180123 20180124 20180125 20180126 20180130 20180130 20180202 20180205 20180205 20180207 20180208 20180207 20180208 20180213 20180214 20180215 20180221 20180222 20180222 20180223 20180220 20180302 20180302	13.26 13.31 13.28 13.31 13.24 13.27 13.29 13.14 13.17 13.19 13.34 13.33 13.34 13.28 13.36 13.33 13.49 13.44 13.45 13.53 13.53 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54	13.26 13.31 13.33 13.25 13.26 13.27 13.27 13.37 13.37 13.36 13.34 13.35 13.34 13.35 13.34 13.35 13.34 13.35 13.35 13.41 13.47 13.49 13.52 13.53 13.54 13.51 13.54 13.55 13.53	13.15 13.29 13.28 13.26 13.19 13.14 13.11 13.19 13.31 13.27 13.25 13.36 13.31 13.27 13.25 13.36 13.31 13.37 13.35 13.36 13.36 13.44 13.46 13.46 13.46 13.46 13.47 13.44 13.46 13.47 13.44 13.44 13.44	13.15 13.29 13.21 13.26 13.31 13.12 13.16 13.17 13.33 13.35 13.37 13.35 13.35 13.35 13.35 13.34 13.46 13.41 13.49 13.45 13.57 13.57 13.57 13.57 13.57	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 50700292 2330093 21063994 1182827563 881872 73547561 87110 8403041 116329493 23245423 934600 3234 150328793 134642459 7745899 3308124 240584 196193 14961694 1106671 18013745 95063 1059130 24900
ADF	20180123 20180124 20180125 20180126 20180130 20180130 20180130 20180202 20180205 20180206 20180207 20180208 20180213 20180214 20180215 20180221 20180222 20180221 20180222 20180223 20180220 20180220 20180220 20180220 20180220 20180220 20180220 20180220 20180220 20180220 20180220 20180220 20180220 20180220 20180220 20180220 20180302	13.26 13.31 13.28 13.31 13.24 13.27 13.29 13.14 13.17 13.19 13.34 13.34 13.36 13.36 13.37 13.49 13.44 13.46 13.53 13.52 13.53 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.55	13.26 13.31 13.33 13.33 13.25 13.26 13.27 13.17 13.33 13.36 13.35 13.34 13.35 13.34 13.35 13.35 13.34 13.35 13.35 13.41 13.52 13.52 13.52 13.53 13.51 13.53 13.54 13.51 13.52 13.53 13.53 13.54 13.55	13.15 13.29 13.28 13.26 13.19 13.11 13.11 13.11 13.11 13.27 13.31 13.27 13.31 13.27 13.25 13.26 13.31 13.39 13.44 13.46 13.46 13.5 13.54 13.46 13.5 13.44 13.46 13.5	13.15 13.29 13.29 13.31 13.26 13.32 13.16 13.17 13.33 13.35 13.37 13.35 13.37 13.34 13.34 13.34 13.35 13.35 13.37 13.31 13.34 13.46 13.41 13.49 13.45 13.52 13.5 13.5 13.5 13.5 13.5 13.5 13.5 13.5	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 50700292 2330093 21063994 1182827563 881872 73547561 87110 8403041 116329493 23245423 934600 3234 150328793 134642459 37745899 3308124 240584 196193 14961694 1106671 18013745 95063 1059130 24900 198044 120102
ADF	20180123 20180124 20180125 20180126 20180130 20180130 20180202 20180205 20180205 20180207 20180208 20180207 20180208 20180213 20180214 20180215 20180221 20180222 20180222 20180223 20180220 20180302 20180302	13.26 13.31 13.28 13.31 13.24 13.27 13.29 13.14 13.17 13.19 13.34 13.33 13.34 13.28 13.36 13.33 13.49 13.44 13.45 13.53 13.53 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54	13.26 13.31 13.33 13.25 13.26 13.27 13.27 13.37 13.37 13.36 13.34 13.35 13.34 13.35 13.34 13.35 13.34 13.35 13.35 13.41 13.47 13.49 13.52 13.53 13.54 13.51 13.54 13.55 13.53	13.15 13.29 13.28 13.26 13.19 13.14 13.11 13.19 13.31 13.27 13.25 13.36 13.31 13.27 13.25 13.36 13.31 13.37 13.35 13.36 13.36 13.44 13.46 13.46 13.46 13.46 13.47 13.44 13.46 13.47 13.44 13.44 13.44	13.15 13.29 13.21 13.26 13.31 13.12 13.16 13.17 13.33 13.35 13.37 13.35 13.35 13.35 13.35 13.34 13.46 13.41 13.49 13.45 13.57 13.57 13.57 13.57 13.57	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 50700292
ADF	20180123 20180124 20180125 20180126 20180130 20180130 20180202 20180205 20180207 20180207 20180208 20180207 20180208 20180214 20180214 20180215 20180220 20180221 20180220 20180302 20180305 20180308 20180309 20180309 20180302	13.26 13.31 13.28 13.31 13.24 13.27 13.29 13.14 13.17 13.19 13.34 13.34 13.36 13.36 13.37 13.49 13.44 13.46 13.53 13.52 13.53 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.54 13.55	13.26 13.31 13.33 13.33 13.25 13.26 13.27 13.17 13.33 13.36 13.35 13.34 13.35 13.34 13.35 13.35 13.34 13.35 13.35 13.41 13.52 13.52 13.52 13.53 13.51 13.53 13.54 13.51 13.52 13.53 13.53 13.54 13.55	13.15 13.29 13.28 13.26 13.19 13.18 13.12 13.14 13.11 13.19 13.31 13.27 13.25 13.26 13.31 13.27 13.25 13.26 13.31 13.39 13.39 13.39 13.44 13.46 13.54 13.54 13.45 13.44 13.41 13.44 13.44 13.44 13.44	13.15 13.29 13.21 13.26 13.31 13.16 13.17 13.33 13.32 13.35 13.37 13.34 13.46 13.41 13.49 13.45 13.55 13.57 13.57 13.57 13.52 13.44 13.47 13.47 13.51 13.51	85255144 9937409 3263685 1441823 333610451 879795 970719 45271314 50700292 2330093 21063994 1182827563 881872 73547561 87110 8403041 116329493 23245423 934600 3234 150328793 134642459 37745899 3308124 240584 196193 14961694 1106671 18013745 95063 1059130 24900

XVPU	-0.73	-1.00%	25539336296
XVRM	-4.58	-10.36%	1176938032
XVY	-0.57	-3.84%	212212732
XWH	-18.33	-9.19%	96761069
XWL	0.13	1.05%	148749169
XWMU	-1.92	-11.15%	90267452957
XWN	0.14	0.35%	314395679
XWO	4.37	8.03%	93999892
XWZ	-0.81	-3.73%	136389837
XXA	4.09	9,51%	341988
XXE	1.55	4.32%	92536360
XXQS	-12.87	-11.19%	32453810
XXT	0.37	6.20%	103158018
XXWB	-1.42	-4.39%	133049071
XYJ	-0.12	-1.57%	7123865
XZ	1.12	7.15%	240281662
XZO	4.28	4.88%	27155499
XZP	11.99	24.92%	978565587
XZPX	1.32	7.13%	15226863698
XZR	-0.32	-1.31%	262873578
XZX	-1.18	-3.29%	747425845
YAB	-1.55	-1.41%	1405222558
YASW	4.5	6.49%	22847631985
YB	0.05	0.43%	331169601
YBD	-0.06	-2.27%	424179714
YBGO	1.81	5,75%	3325628478
YBK	1.27	1.83%	3763737325
YBL	10.12	38.33%	27259742684
YBM	-0.52	-4.37%	26785124
YBRM	-1.67	-12.64%	16876295
YBW	-0.36	-2.15%	15802043183
YCE	-11.58	-29.19%	3117913
YCM	-1.5	-9.98%	2022870931
YCP	0.3	1.42%	7095037421
YCQ	-3.52	-3.12%	1835933666
YCY	-0.76	-4.10%	22948332
YDA	4.84	16.48%	54799342
YDD	-1.16	-2.26%	119289669
YDI			947227
		-27 35%	
	-4.42 0.86	-27.35% 1.46%	
YDT	0.86	1.46%	1441710012
YDT YDU	0.86 1.56	1.46% 5.17%	1441710012 145647392
YDT YDU YDX	0.86 1.56 5.7	1.46% 5.17% 19.53%	1441710012 145647392 24459751
YDT YDU YDX YDZ	0.86 1.56 5.7 -1.7	1.46% 5.17% 19.53% -3.20%	1441710012 145647392 24459751 15879852382
YDT YDU YDX YDZ YEDU	0.86 1.56 5.7 -1.7	1.46% 5.17% 19.53% -3.20% -17.03%	1441710012 145647392 24459751 15879852382 1695012985
YDT YDU YDX YDZ YEDU YEI	0.86 1.56 5.7 -1.7 -11.67 0.07	1.46% 5.17% 19.53% -3.20% -17.03% 0.63%	1441710012 145647392 24459751 15879852382 1695012985 5225582
YDT YDU YDX YDZ YEDU YEI YEM	0.86 1.56 5.7 -1.7 -11.67 0.07	1.46% 5.17% 19.53% -3.20% -17.03% 0.63%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335
YDT YDU YDX YDZ YEDU YEI YEM YEQ	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% -1.80% 4.79%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899
YDT YDU YDX YDZ YEDU YEI YEM YEQ YFB	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% -1.80% 4.79% 3.41%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666
YDT YDU YDX YDZ YEDU YEI YEM YEQ YFB YFOD	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% -1.80% 4.79% 3.41% -13.25%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666
YDT YDU YDX YDZ YEDU YEI YEM YEQ YFB	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% -1.80% 4.79% 3.41%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666
YDT YDU YDX YDZ YEDU YEI YEM YEQ YFB YFOD	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% -1.80% 4.79% 3.41% -13.25%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211
YDT YDU YDX YDZ YEDU YEI YEM YEQ YFR YFOD YFRG	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% 4.79% 3.41% -13.25%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674
YDT YDU YDX YDZ YEDU YEI YEM YEQ YFB YFOD YFRG YFTM	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28 -0.06	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% -1.80% 4.79% 3.41% -13.25% -1.08%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674
YDT YDU YDX YDZ YEDU YEI YEM YEQ YFB YFOD YFRG YFTM YFW	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% -4.79% 3.41% -13.25% -1.08% -1.13% -2.60%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608
YDT YDU YDX YDZ YEDU YEI YEM YEQ YFB YFOD YFRG YFTM YFW YGB	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96	1,46% 5,17% 19,53% -3,20% -17,03% 0,63% -1,80% 4,79% 3,41% -13,25% -1,08% -1,13% -2,60% 22,23%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608 2891668858
YDT YDU YDX YDX YDZ YEDU YEI YEM YEQ YFB YFOD YFRG YFTM YFW YGB YGGN YGH	0.86 1.56 5.7 -1.7 -11.67 -0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% -1.80% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% -3.48%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608 2891668858 69128668
YDT YDU YDX YDZ YEDU YEI YEM YEQ YFB YFOD YFRG YFTM YFW YGB YGGN YGH YGL	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34	1.46% 5.17% 19.53% -3.20% -17.03% -1.180% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% -3.48% 3.48%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608 2891668858 69128668
YDT YDU YDX YDZ YEDU YEI YEM YEQ YFB YFOD YFRG YFTM YFW YGB YGGN YGH YGL YH	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 0.97	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% -3.48% 3.48% 27.19%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608 2891668858 69128668 53746182
YDT YDU YDX YDZ YEDU YEI YEM YEQ YFB YFOD YFRG YFTM YFGB YGGN YGH YGL YHA	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 0.97 3.76	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 3.48% 3.48% 27.19%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608 2891668858 6912868 53746182 31404694234 210963414
YDT YDU YDX YDZ YEDU YEI YEM YEQ YFB YFOD YFRM YFGM YGGN YGH YGL YHA YHA	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 0.97 3.76 5.14	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% 3.48% 27.19% 10.53% 8.80%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608 2891668858 69128668 53746182 31404694234 210963414 82179286
YDT YDU YDX YDZ YEDU YEI YEM YFEM YFOD YFRG YFFM YFW YGB YGGN YGH YH	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 0.97 3.76 5.14 2.71	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% -1.80% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% -3.48% 27.19% 10.53% 8.80% -10.07%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608 289166858 6912868 53746182 31404694234 210963414 82179286 21884077
YDT YDU YDX YDZ YEDU YEI YEM YEQ YFRG YFFM YFW YGB YGGN YGH YH YHA YHD YHG YHHC	0.86 1.56 5.7 -1.7 -1.167 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 0.97 3.76 5.14 2.71 -2.43	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% -1.80% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% -3.48% 3.48% 3.48% 3.48% 3.48% -1.153% 8.80% -10.07% -1.88%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 24495440211 24469957 519028674 12092472683 1052389608 2891668858 6912868 53746182 31404694234 2210963414 82179286 21884077 8803940979
YDT YDU YDX YDZ YEDU YEI YEM YFQ YFR YFOD YFRG YFTM YFW YGB YGGN YGH YGH YH	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.32 8.96 0.27 -0.34 0.97 3.76 5.14 2.71 -2.43 -0.13	1.46% 5.17% 19.53% -3.20% -17.03% -18.0% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% -3.48% 3.48% 27.19% 10.53% 8.80% -10.07% -1.88% 3.24%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608 2891668858 69128668 53746182 31404694234 210963414 82179286 21884077 8803940979 449508028
YDT YDU YDX YDD YEI YEO YFE YFOD YFRG YFTM YFW YGGN YFGH YGGN YGH YHA YHA YHA YHHO YHHO YHHO	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.32 -0.34 0.97 3.76 5.14 2.71 -2.43 -0.13 1.62	1.46% 5.17% 19.53% -3.20% -17.03% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% -3.48% 3.48% 27.19% 10.53% 8.80% -10.07% -1.88% 3.24% 12.34%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 51902867 12092472683 2891668858 69128668 53746182 31404694234 210963414 82179284 21884077 8883940979 449508028
YDT YDU YDX YDZ YEDU YEI YEQ YFB YFOD YFRG YFTM YFW	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 0.97 3.76 5.14 2.71 -2.43 -0.13 1.62 1.74	1.46% 5.17% 19.53% -3.20% -17.03% -1.80% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% -3.48% 3.48% 27.19% 10.53% 8.80% -1.08% -1.88% 3.24% -1.88%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608 2891668858 69128668 53746182 31404694234 210963414 82179286 21884077 8803940979 449508028 384611 553936683
YDT YDU YDX YDZ YEDU YEI YEQ YFE YFOD YFRG YFFM YFGG YFTM YFW YGGN YGH YH	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 0.97 3.76 5.14 2.71 -2.43 -0.13 1.62 1.74 -2.17	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 22.23% 3.48% 3.48% 27.19% 10.53% 8.80% -10.07% -1.88% 3.24% -1.89% 0.98%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608 2891668858 69128668 53746182 210963414 82179286 21884077 8803940979 8803940979 8803940979 384611 553936683
YDT YDU YDX YDZ YEDU YEI YEQ YFE YFOD YFRG YFFM YFW YGGN YGH YHA YHO YHA YHO YHI YJ YJJ	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 0.97 3.76 5.14 2.71 -2.43 -1.62 1.74 -2.17 0.39 -2.08	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% 3.48% 27.19% 10.53% 8.80% -10.07% -1.88% 3.24% -1.234% -8.50% 0.98% -13.80%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472663 2891668858 69128668 53746182 31404694234 210963414 82179286 21884077 8803940979 449508028 384611 553936683 223292309
YDT YDU YDX YDZ YEDU YEI YEM YFEQ YFFB YFFOD YFRG YFFM YFW YGGN YGGN YHA YHD YHA YHD YHHC YHN YHU YJJ	0.86 1.56 5.7 -1.7 -1.1.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 0.97 3.76 5.14 2.71 -2.43 -0.13 1.62 1.74 -2.17 0.39 -2.08	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% 3.48% 27.19% 10.53% 8.80% -10.77% -1.88% 3.24% -1.234% -8.50% 0.98% -1.380%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608 2891668858 69128668 53746182 31404694234 210963414 82179286 21884077 8803940979 44950802 384611 553936683 223292309 1977751595
YDT YDU YDX YDZ YEDU YEI YEQ YFE YFOD YFRG YFFM YFW YGGN YGH YHA YHO YHA YHO YHI YJ YJJ	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 0.97 3.76 5.14 2.71 -2.43 -1.62 1.74 -2.17 0.39 -2.08	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% 3.48% 27.19% 10.53% 8.80% -10.07% -1.88% 3.24% -1.234% -8.50% 0.98% -13.80%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608 2891668858 69128668 53746182 31404694234 210963414 82179286 21884077 8803940979 44950802 384611 553936683 223292309 1977751595
YDT YDU YDX YDZ YEDU YEI YEM YFEQ YFFB YFFOD YFRG YFFM YFW YGGN YGGN YHA YHD YHA YHD YHHC YHN YHU YJJ YJL	0.86 1.56 5.7 -1.7 -1.1.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 0.97 3.76 5.14 2.71 -2.43 -0.13 1.62 1.74 -2.17 0.39 -2.08	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% 3.48% 27.19% 10.53% 8.80% -10.77% -1.88% 3.24% -1.234% -8.50% 0.98% -1.380%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608 2891668858 69128668 53746182 31404694234 210963414 82179286 21884077 8803940979 449508028 384611 553936683 223292309 1977751595 269853418
YDT YDU YDX YDZ YEDU YEI YEM YFE YFOD YFRG YFFM YFW YGB YGGN YHA YHD YHG YHHC YHN YHO YJJ YJJ YJJ	0.86 1.56 5.7 -1.7 -1.1.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 -0.97 3.76 5.14 2.71 -2.43 -0.13 1.62 1.74 -2.17 -2.39 -2.08	1.46% 5.17% 19.53% -3.20% -17.03% -1.80% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% -3.48% 3.48% 27.19% 10.53% 8.80% -1.85% -1.85% -1.85% -1.85% -1.80% -1.88% -1.80%	1441710012 145647392 24459751 15879852382 1695012985 522582 216122335 3370423666 2495440211 24469957 519028674 12092472683 1052389608 289166858 6912868 53746182 31404694234 210963414 82179286 21884077 8803940979 449508028 384611 553936683 223292309 1977751595 269853418
YDT YDU YDX YDZ YEDU YEI YEM YFE YFOD YFRG YFFM YFW YGB YGGN YGH YHA YHA YHD YHG YHHC YHN YHO YHI YHU YJJ YJJ YJJ YJJ YJJ YJJ	0.86 1.56 5.7 -1.7 -11.67 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 8.96 0.27 -0.34 0.97 3.76 5.11 -2.43 -0.13 1.62 1.74 -2.17 0.39 -0.39 0.48 0.07	1.46% 5.17% 19.53% -3.20% -17.03% 4.79% 3.41% -13.25% -1.08% -1.13% 22.23% 1.03% -3.48% 27.19% 10.53% 8.80% -10.07% -1.88% 3.24% 12.34% -8.50% 0.98% -13.80% -10.97% -1.88% -1.38%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 51902867 1052389608 2891668858 69128668 53746182 31404694234 210963414 8217929 449508028 384611 553936683 223292309 1977751592 269853418 190934844 504994076
YDT YDU YDX YDD YDX YDD YEI YEQ YFEB YFOD YFRG YFTM YFW YFGB YGGN YGH YHA YHO YHO YHH YHO YHO YHH YJJ YJJ YJV YJW YK	0.86 1.56 5.7 1.7 1.1.67 0.07 -0.58 0.24 1.99 3.28 -0.06 -0.32 -0.32 -0.34 0.97 3.76 5.14 2.71 -2.43 -0.13 1.62 1.74 -2.17 0.39 -2.08 0.48 0.07 1.2	1.46% 5.17% 19.53% -3.20% -17.03% -1.80% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% -3.48% 3.48% 27.19% 10.53% 8.80% -1.85% -1.85% -1.85% -1.85% -1.80% -1.88% -1.80%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472632 2891668858 69128668 53746182 31404694234 210963414 82179286 21884077 8803940979 449508028 384611 553936683 223292309 1977751595 269853418 190934844 504994076 890351355
YDT YDU YDX YDX YDZ YEDU YEI YEQ YFB YFOD YFRG YFTM YFW YFW YFW YFW YFW YHA YHD YHH YHH YHH YHH YHH YHH YHH YHH YHH	0.86 1.56 5.7 1.7 1.167 0.07 -0.58 0.24 1.99 3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 0.97 3.76 5.14 2.71 -2.43 1.62 1.74 -2.17 0.39 -2.08 0.48 0.07 1.2 2.36	1.46% 5.17% 19.53% -3.20% -17.03% -1.180% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 1.03% -3.48% 3.48% 27.19% 10.53% 8.80% -1.13.4%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608 2891668858 69128668 53746182 31404694234 210963414 82179286 21884077 8803940979 449508028 384611 553936683 223292309 1977751595 269853418 190934844 504994076 890351355 13046965796
YDT YDU YDX YDD YDX YDD YEI YEDU YEB YFEO YFFB YFFOD YFRG YFTM YFW YFW YFW YFW YHH YHH YHH YHH YHH YHH YHH YHI YJ YJI YJI YJV YKC YKCX	0.86 1.56 5.7 1.7 1.167 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 0.97 3.76 5.14 2.71 -2.43 -0.13 1.62 1.74 -2.17 0.39 -2.08 0.48 0.07 1.2 2.36 0.36	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 3.48% 3.48% 27.19% 10.53% 8.80% -10.07% 3.24% -1.80% 0.98% -1.80% -1.80% 0.98% -1.80% -1.80% 0.98% -1.80%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 12092472683 1052389608 2891668858 69128668 53746182 210963414 82179286 21884077 8803940979 449508028 384611 553936683 223292309 1977751595 269853418 19093444 504994076 8890351355 13046965796 1764459123
YDT YDU YDX YDD YDD YEDU YEE YEE YFEO YFRG YFFRG YFFTM YFW YGB YGGN YGH YHA YHO YHO YHH YJ YJV YJV YK YKC YKCX YKG	0.86 1.56 5.7 -1.7 -1.167 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 0.97 3.76 5.14 2.71 -2.43 -0.13 1.62 1.74 -2.17 0.39 -2.08 0.48 0.07 1.2 2.36 0.36 -1.27 -1.09	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% 4.79% 3.41% -13.25% -1.08% -1.13% -2.603% 22.23% 3.48% 27.19% 10.53% 8.80% -10.78% -1.82% -1.82% -1.85% 0.98% -1.88%	1441710012 145647392 24459751 15879852382 1695012985 5225582 216122335 1268679899 3370423666 2495440211 24469957 519028674 120924726633 1052389608 2891668858 69128668 53746182 31404694234 210963414 82179286 21884077 8803940979 449508028 384611 553936683 223292309 1977751595 269853418 190934844 504994079 890351355 13046965796 1764459123 3693197
YDT YDU YDX YDD YDD YEDU YEDU YEB YFEOD YFRG YFFM YFW YGGN YGH YGH YHA YHO YHH YJ YJI YJI YJV YK YKC YKCX YKG YKK	0.86 1.56 5.7 -1.7 -1.167 0.07 -0.58 0.24 1.99 -3.28 -0.06 -0.32 -0.28 8.96 0.27 -0.34 0.97 3.76 5.14 2.71 -2.43 -0.13 1.62 1.74 -2.17 0.39 -2.08 0.48 0.07 1.2 2.36 0.36 -1.27 -1.09	1.46% 5.17% 19.53% -3.20% -17.03% 0.63% 4.79% 3.41% -13.25% -1.08% -1.13% -2.60% 22.23% 3.48% 27.19% 10.53% 8.80% -10.07% -1.82% -1.34% -1.34% -1.35% -1.88% -1.34% -1.05% -1.88% -1.34% -1.234% -1.34%	1441710012 1445647392 24459751 15879852382 1695012985 52252832 216122326 2495440211 24469957 519028674 12092472683 1052389608 2891668858 6912868 53746182 210963414 82179286 21884077 8803940979 849508028 384611 553936683 223292309 19777751595 269853418 190934844 504994076 890351355 13046965796 1764459123 3693197 15996813

ADF	20180315	13.48	13.48	13.41	13.45	45675
ADF	20180316	13.47	13.49	13.46	13.47	32173718
ADF	20180319	13.44	13.53	13.44	13.47	6892946
ADF	20180320	13.47	13.48	13.42	13.48	540216554
ADF	20180321	13.45	13.47	13.4	13.46	10959974
ADF	20180322	13.49	13.52	13.48	13.52	2393971
ADF	20180323	13.53	13.53	13.36	13.36	349726
ADF	20180326	13.36	13.43	13.36	13.37	267015880
ADF	20180327	13.4	13.42	13.35	13.35	361924835
ADF	20180328	13.36	13.36	13.27	13.34	16896876
ADF	20180329	13.38	13.43	13.34	13.43	1641159
ADF	20180402	13.43	13.56	13.43	13.52	774791
ADF	20180403	13.5	13.5	13.44	13.48	412213
ADF	20180404	13.45	13.46	13.44	13.46	14849171
ADF	20180405	13.44	13.53	13.42	13.42	2732971
ADF	20180406	13.41	13.5	13.39	13.39	12332511
ADF	20180409	13.42	13.44	13.38	13.38	33017586
ADF	20180410	13.4	13.4	13.31	13.31	1351450
ADF	20180411	13.35	13.38	13.32	13.34	6513680
ADF	20180412	13.37	13.48	13.37	13.48	13255934
ADF	20180413	13.49	13.53	13.48	13.49	23644
ADF	20180416	13.47	13.54	13.45	13.54	1171750
ADF	20180417	13.54	13.62	13.51	13.62	110024
ADF ADF	20180418	13.63	13.67	13.61	13.61	110934 103711609
ADF	20180419	13.58	13.6	13.53	13.53	39002428
ADF	20180420	13.52	13.55	13.5	13.52	43051301
ADF	20180423	13.51	13.54	13.49	13.39	5561750
ADF	20180424	13.35	13.36	13.39	13.39	8799185
ADF	20180425	13.33	13.31	13.24	13.24	41466194
ADF	20180420	13.29	13.36	13.25	13.25	977156
ADF	20180427	13.24	13.29	13.21	13.21	7253593
ADF	20180501	13.2	13.29	13.2	13.29	1191700251
ADF	20180502	13.27	13.39	13.25	13.39	1045494
ADF	20180503	13.44	13.52	13.44	13.52	2440043
ADF	20180504	13.52	13.52	13.38	13.39	40232
ADF	20180507	13.4	13.49	13.4	13.48	77454333
ADF	20180508	13.49	13.59	13.48	13.59	9800597
ADF	20180509	13.55	13.55	13.48	13.53	30966
ADF	20180510	13.57	13.62	13.48	13.62	2728
ADF	20180511	13.64	13.71	13.64	13.69	21867
ADF	20180514	13.69	13.7	13.64	13.64	161986102
ADF	20180515	13.59	13.59	13.45	13.45	21611053
ADF	20180516	13.47	13.5	13.45	13.46	2567878
ADF	20180517	13.49	13.57	13.49	13.55	33131739
ADF	20180518	13.55	13.71	13.55	13.71	733479674
ADF	20180521	13.69	13.73	13.61	13.65	32243631
ADF	20180522	13.65	13.69	13.65	13.67	674190
ADF	20180523	13.64	13.64	13.49	13.49	851951
ADF	20180524	13.47	13.49	13.43	13.48	479132
ADF	20180525	13.48	13.48	13.37	13.37	2299093
ADF	20180529	13.42	13.44	13.33	13.35	4106124
ADF	20180530	13.37	13.43	13.37	13.42	4425569
ADF	20180531	13.39	13.49	13.39	13.45	33714
ADF	20180601	13.41	13.44	17 41		20020
ADF	20125	40		13.41	13.42	
	20180604	13.43	13.43	13.38	13.4	18033
ADF	20180605	13.39	13.43 13.43	13.38 13.35	13.4 13.43	18033 9368406
ADF ADF	20180605 20180606	13.39 13.44	13.43 13.43 13.51	13.38 13.35 13.44	13.4 13.43 13.47	18033 9368406 164461
ADF ADF ADF	20180605 20180606 20180607	13.39 13.44 13.49	13.43 13.43 13.51 13.58	13.38 13.35 13.44 13.49	13.4 13.43 13.47 13.54	18033 9368406 164461 3367278
ADF ADF ADF	20180605 20180606 20180607 20180608	13.39 13.44 13.49 13.53	13.43 13.43 13.51 13.58 13.59	13.38 13.35 13.44 13.49 13.52	13.43 13.47 13.54 13.56	18033 9368406 164463 3367278 61748604
ADF ADF ADF ADF ADF	20180605 20180606 20180607 20180608 20180611	13.39 13.44 13.49 13.53 13.55	13.43 13.51 13.58 13.59 13.57	13.38 13.35 13.44 13.49 13.52	13.4 13.43 13.47 13.54 13.56 13.5	18033 9368406 164463 3367278 61748604 25310
ADF ADF ADF ADF ADF ADF	20180605 20180606 20180607 20180608 20180611 20180612	13.39 13.44 13.49 13.53 13.55 13.52	13.43 13.43 13.51 13.58 13.59 13.57 13.52	13.38 13.35 13.44 13.49 13.52 13.5	13.4 13.43 13.47 13.54 13.56 13.5 13.51	18033 9368406 164462 3367278 61748604 25310 1424118
ADF ADF ADF ADF ADF ADF ADF	20180605 20180606 20180607 20180608 20180611 20180612 20180613	13.39 13.44 13.49 13.53 13.55 13.52	13.43 13.43 13.51 13.58 13.59 13.57 13.52	13.38 13.35 13.44 13.49 13.52 13.5 13.48	13.4 13.43 13.47 13.54 13.56 13.5 13.51	18033 9368406 164463 3367278 61748604 25310 1424118 10826199
ADF ADF ADF ADF ADF ADF ADF ADF ADF	20180605 20180606 20180607 20180608 20180611 20180612 20180613 20180614	13.39 13.44 13.49 13.53 13.55 13.52 13.52	13.43 13.43 13.51 13.58 13.59 13.57 13.52 13.54 13.65	13.38 13.35 13.44 13.49 13.52 13.5 13.48 13.46	13.4 13.43 13.47 13.54 13.56 13.5 13.51 13.46 13.65	1803: 9368406 16446: 3367278 61748604 25310 1424118 10826199
ADF	20180605 20180606 20180607 20180608 20180611 20180612 20180613 20180614 20180615	13.39 13.44 13.49 13.53 13.55 13.52 13.52 13.47 13.64	13.43 13.43 13.51 13.58 13.59 13.57 13.52 13.54 13.65	13.38 13.35 13.44 13.49 13.52 13.5 13.48 13.46 13.47	13.4 13.43 13.47 13.54 13.56 13.5 13.51 13.46 13.65	1803: 9368406 16446: 3367278 61748604 25310 1424118 1082619: 1080049 44095234
ADF	20180605 20180606 20180607 20180608 20180611 20180612 20180613 20180614 20180615 20180618	13.39 13.44 13.49 13.53 13.55 13.52 13.52 13.64 13.64	13.43 13.51 13.58 13.59 13.57 13.52 13.54 13.65 13.66	13.38 13.35 13.44 13.49 13.52 13.5 13.48 13.46 13.47 13.51	13.43 13.47 13.54 13.56 13.51 13.46 13.65 13.61	18033 9368406 164461 3367278 61748604 25310 1424118 10826199 1080049 44095234 34691394
ADF	20180605 20180606 20180607 20180608 20180611 20180612 20180613 20180614 20180615 20180618 20180619	13.39 13.44 13.49 13.53 13.55 13.52 13.52 13.64 13.64	13.43 13.43 13.51 13.58 13.59 13.57 13.52 13.64 13.66 13.66	13.38 13.35 13.44 13.49 13.52 13.5 13.48 13.46 13.47 13.61 13.55	13.4 13.43 13.47 13.54 13.56 13.51 13.46 13.65 13.61 13.64	18033 9368406 164461 3367278 61748604 25310 1424118 10826193 1080049 44095234 34691394
ADF	20180605 20180606 20180607 20180608 20180611 20180612 20180613 20180614 20180615 20180618 20180619 20180620	13.39 13.44 13.49 13.53 13.55 13.52 13.52 13.64 13.64 13.66	13.43 13.43 13.51 13.58 13.59 13.57 13.52 13.54 13.65 13.66 13.56 13.57	13.38 13.35 13.44 13.49 13.52 13.5 13.48 13.46 13.47 13.61 13.55 13.48 13.45	13.4 13.43 13.47 13.54 13.55 13.51 13.46 13.65 13.61 13.64 13.48 13.57	1803: 9368406 16446: 3367276 6174860 25310 1424118 1082619: 108004: 44095234 34691394 302314 16403302:
ADF	20180605 20180606 20180607 20180608 20180611 20180612 20180613 20180614 20180615 20180618 20180619 20180620 20180621	13.39 13.44 13.49 13.53 13.55 13.52 13.52 13.64 13.66 13.56 13.47	13.43 13.43 13.51 13.58 13.59 13.57 13.52 13.65 13.66 13.66 13.57 13.67	13.38 13.35 13.44 13.49 13.52 13.5 13.48 13.46 13.47 13.61 13.55 13.48 13.45	13.4 13.43 13.47 13.54 13.55 13.51 13.46 13.65 13.61 13.63 13.48 13.57 13.59	1803: 9368406 16446: 3367276 6174860 25310 1424118 1082619; 1080049 4409523 34691394 302314 16403302: 58060
ADF	20180605 20180606 20180607 20180608 20180611 20180613 20180614 20180614 20180615 20180619 20180619 20180620 20180620	13.39 13.44 13.49 13.53 13.55 13.52 13.52 13.64 13.66 13.56 13.47 13.59 13.58	13.43 13.43 13.51 13.58 13.59 13.57 13.52 13.54 13.65 13.66 13.56 13.57 13.57	13.38 13.35 13.44 13.49 13.52 13.5 13.48 13.46 13.47 13.61 13.55 13.48 13.45 13.56	13.4 13.43 13.47 13.54 13.56 13.51 13.46 13.65 13.61 13.6 13.48 13.57 13.59	1803: 9368406 16446: 3367276 6174860 25310 1424118 1080649 4409523: 34691394 302314 16403302: 58060 2416100:
ADF	20180605 20180606 20180607 20180608 20180611 20180613 20180614 20180615 20180615 20180615 20180619 20180620 20180622 20180622 20180622	13.39 13.44 13.49 13.53 13.55 13.52 13.52 13.64 13.64 13.56 13.47 13.59 13.58	13.43 13.43 13.51 13.58 13.59 13.57 13.52 13.54 13.65 13.66 13.56 13.57 13.57 13.58	13.38 13.35 13.44 13.49 13.52 13.5 13.48 13.46 13.47 13.61 13.55 13.48 13.45 13.56 13.49 13.35	13.4 13.43 13.47 13.54 13.56 13.51 13.46 13.65 13.61 13.6 13.48 13.57 13.59 13.49	18033 9368406 164461 3367278 61748604 25310 1424118 10826199 44095234 34691394 302314 164033027 58060 24161003 2397346
ADF	20180605 20180606 20180607 20180608 20180611 20180612 20180614 20180614 20180618 20180619 20180619 20180620 20180621 20180622 20180625 20180626	13.39 13.44 13.49 13.53 13.55 13.52 13.52 13.64 13.64 13.56 13.47 13.59 13.58 13.46	13.43 13.43 13.51 13.58 13.59 13.57 13.52 13.54 13.65 13.66 13.56 13.57 13.67 13.58 13.46 13.35	13.38 13.35 13.44 13.49 13.52 13.5 13.48 13.47 13.61 13.55 13.48 13.45 13.56 13.49 13.35	13.4 13.43 13.47 13.54 13.55 13.51 13.46 13.65 13.61 13.65 13.48 13.57 13.59 13.49	18033 9368406 164461 3367278 61748604 10826195 1080045 44095234 34691394 164033027 58066 24161001 2397346 32865614
ADF	20180605 20180606 20180607 20180608 20180611 20180612 20180613 20180613 20180618 20180619 20180620 20180620 20180622 20180625 20180625 20180626 20180626	13.39 13.44 13.49 13.53 13.55 13.52 13.52 13.64 13.64 13.56 13.59 13.58 13.46 13.34 13.34	13.43 13.43 13.51 13.58 13.59 13.57 13.54 13.66 13.66 13.56 13.57 13.67 13.57 13.67 13.58 13.46	13.38 13.35 13.44 13.49 13.52 13.5 13.48 13.46 13.47 13.61 13.55 13.48 13.45 13.56 13.49 13.35 13.29	13.4 13.43 13.47 13.54 13.55 13.51 13.46 13.65 13.61 13.63 13.48 13.57 13.59 13.49 13.35	18033 9368406 164461 3367278 61748604 25310 1080049 44095234 34691394 302314 164033027 58060 24161001 2397346 32865614 1848537
ADF	20180605 20180606 20180607 20180608 20180611 20180612 20180614 20180614 20180618 20180619 20180619 20180620 20180621 20180622 20180625 20180626	13.39 13.44 13.49 13.53 13.55 13.52 13.52 13.64 13.64 13.56 13.47 13.59 13.58 13.46	13.43 13.43 13.51 13.58 13.59 13.57 13.52 13.54 13.65 13.66 13.56 13.57 13.67 13.58 13.46 13.35	13.38 13.35 13.44 13.49 13.52 13.5 13.48 13.47 13.61 13.55 13.48 13.45 13.56 13.49 13.35	13.4 13.43 13.47 13.54 13.55 13.51 13.46 13.65 13.61 13.65 13.48 13.57 13.59 13.49	30830 18033 9368406 164461 3367278 61748604 25310 1424118 10826199 44095234 34691394 302314 164033027 58060 24161001 2397346 32865614 1848533 1131333 1411477

YKX	2.01	4.38%	2.74808E+11
YL	2.48	6.70%	1375538475
YLC	5.32	17.04%	25458339308
YLP	-1.36	-3.72%	38350330
YLV	13.78	17.12%	684752211
YLZ	-2.59	-17.62%	234017318
YME	5,51	6.18%	302169136
YMM	-0.49	-2.39%	547583285
YMT	5.3	40.99%	89594371
YMTL	-6.46	-17.65%	65911693
YMW	3.13	22.73%	143789402
YOKN	-2.42	-9.38%	13256539210
YOQ	3.36	35.29%	9981326665
YPD	0.11	3.01%	1124393839
YPF	-0.24	-4.97%	49806306
YPHO	3.58	7.34%	81939523
YPKT	-5.3	-5.98%	24227776
YPYK	3.19	4.57%	9140731859
YQC	-4.02	-6.25%	636752965
YQP	-0.72	-5.19%	176492735
YQV	-0.28	-1.24%	87640788
YQW	-2.19	-5.57%	1716674
YRG	0.87	2.41%	22753045351
YRH	0.79	7.26%	909554936
YRLO	-0.31	-3.86%	390017804
YRM	-0.43	-6.75%	241119230
YRN	0.01	0.14%	3313204037
YRYI	51.7	21.49%	46271745
YSA	-1.06	-12.46%	31600204
YSD	1.26	2.42%	8231389
YSH	3.79	21.78%	105678714
YSN	5.25	10.37%	2454211230
YST	2.15	9.24%	406413492
YSTP	-6.72	-20.75%	30151773
YSU	4.25	9.54%	400804697
YTE	19.06	24.05%	17772368
YTT	-1.17	-3.29%	386434324
YTZ	2.19	4.40%	43442657
YUTG		2 2224	22726562
1010	0.12	0.83%	22/20302
YUVY	-0.31	-2.49%	
			132913580
YUVY	-0.31 0.27 -0.32	-2.49% 2.90% -2.64%	132913580 7869006602
YUVY YVC	-0.31 0.27	-2.49% 2.90%	132913580 7869006602 21694971
YUVY YVC YVIN	-0.31 0.27 -0.32	-2.49% 2.90% -2.64% -10.73% 7.00%	132913580 7869006602 21694971 33984756
YUVY YVC YVIN YVP	-0.31 0.27 -0.32 -0.25	-2.49% 2.90% -2.64% -10.73%	132913580 7869006602 21694971 33984756 60088836
YUVY YVC YVIN YVP YVQZ	-0.31 0.27 -0.32 -0.25 18.87	-2.49% 2.90% -2.64% -10.73% 7.00%	132913580 7869006602 21694971 33984756 60088836 314807821
YUVY YVC YVIN YVP YVQZ YVUL	-0.31 0.27 -0.32 -0.25 18.87 -1.8	-2.49% 2.90% -2.64% -10.73% 7.00%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117
YUVY YVC YVIN YVP YVQZ YVUL YVZ	-0.31 0.27 -0.32 -0.25 18.87 -1.8	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117 70996155
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC	-0.31 0.27 -0.32 -0.25 18.87 -1.8 3.59	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117 70996155 16025748
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD	-0.31 0.27 -0.32 -0.25 18.87 -1.8 3.59 1.7	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21%	132913580 7869006602 21694971 33984756 6008886 314807821 5112117 70996155 16025748 41510075687
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD YWM	-0.31 0.27 -0.32 -0.25 18.87 -1.8 3.59 1.7 -2.27	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117 70996155 16025748 41510075687 476719982
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD YWM YWW	-0.31 0.27 -0.32 -0.25 18.87 -1.8 3.59 1.7 -2.27 0.25	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117 70996155 16025748 41510075687 476719982
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD YWM YWW YX	-0.31 0.27 -0.32 -0.25 18.87 -1.8 3.59 1.7 -2.27 0.25 0.22	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117 70996155 16025748 41510075687 476719982 1996778 2124173224
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD YWM YWV YX YXD	-0.31 0.27 -0.32 -0.25 18.87 -1.8 3.59 1.7 -2.27 0.25 0.22 -0.59	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117 70996155 16025748 41510075687 476719982 1996778 2124173224 284161043
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD YWM YWV YX YXD YXG	-0.31 0.27 -0.32 -0.25 18.87 -1.8 3.59 1.7 -2.27 0.25 0.22 -0.59 9.67 3.16	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.40% -0.72% 23.82% 4.76%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117 70996155 16025748 41510075687 476719982 2124173224 284161043 877318154
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD YWW YWV YX YXD YXG YXI	-0.31 0.27 -0.32 -0.25 18.87 -1.8 3.59 1.7 -2.27 0.25 0.22 -0.59 9.67 3.16	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117 709961575 16025748 41510075687 476719982 1996778 2124173224 284161043 877318154 31527895
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD YWW YWV YX YXD YXG YXI YXIO	-0.31 -0.27 -0.32 -0.25 18.87 -1.8 3.59 1.7 -2.27 0.25 0.22 -0.59 9.67 3.16 -0.62	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.24%	132913580 7869006602 21694971 33984756 6008886 314807821 5112117 70996155 16025748 41510075687 476719982 2124173224 284161043 877318154 31527895
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD YWM YWV YX YXD YXG YXI YXIO YXO	-0.31 0.27 -0.32 -0.25 18.87 -1.8 3.59 1.7 -2.27 0.25 0.22 -0.59 9.67 3.16 -0.62 1.12	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.24% -4.91%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117 70996155 16025748 41510075687 476719982 1996778 212417324 284161043 877318154 31527895 4110706403
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD YWM YWV YX YXD YXG YXI YXIO YXO YXUB	-0.31 0.27 -0.32 -0.25 18.87 -1.8 3.59 1.7 -2.27 0.25 0.22 -0.59 9.67 3.16 -0.62 1.12 -0.88	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.24% -4.91% 5.27%	132913580 7869006602 21694971 33984756 60088363 314807821 5112117 70996155 16025748 41510075687 476719982 1996778 2124173224 284161043 877318154 31527895 4110706403 126933845 3803219107
YUVY YVC YVIN YVP YVQZ YYVUL YVZ YWC YWD YWW YWV YX YXD YXI YXIO YXO YXUB YY	-0.31 0.27 -0.32 -0.25 18.87 -1.8 3.59 1.7 -2.27 0.25 0.22 -0.59 9.67 3.16 -0.62 -1.12 -0.88 2.28	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.24% -4.91% 5.27% 11.88%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117 70996155 16025748 41510075687 476719982 1996778 2124173224 284161043 877318154 31527895 4110706403 126933845 3803219107
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD YWM YWY YX YXD YXD YXD YXIO YXO YXUB YY YYAF	-0.31 0.27 -0.32 -0.25 18.87 -1.8 3.59 1.7 -2.27 0.25 0.22 -0.59 9.67 3.16 -0.62 1.12 -0.88 2.28 1.49	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.24% -4.91% 5.27% 11.88% 2.49%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117 70996155 16025748 41510075687 476719982 1996778 2124173224 284161043 877318154 31527895 4110706403 126933845 3803219107 3598750034
YUVY YVC YVIN YVP YVQZ YVUL YVWD YWW YWV YX YXD YXU YXX YXD YXI YXIO YXUB YY YYAF YYD	-0.31 0.27 -0.32 -0.25 18.87 -1.8 3.59 1.7 -2.27 0.25 0.22 -0.59 9.67 3.16 -0.62 1.12 -0.88 2.28 1.49 0.5	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.24% -4.91% 5.27% 11.88% 2.49%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117 70996155 16025748 41510075687 476719982 284161043 877318154 3152789 4110706403 126933845 3803219107 3598750034 1993877784
YUVY YVC YVIN YVP YVQZ YVUL YWZ YWU YWZ YWU YWX YX YXD YXX YXD YXIO YXIO YXO YXV YYAF YYD YYZ YYZ YYZ YYZ YYZ YYZ YYZ	-0.31	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.24% -4.91% 5.27% 11.88% 2.49% -2.13% -2.13% -2.13% -2.13% -2.13% -2.13%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117 70996155 16025748 41510075687 476719982 284161043 877318154 31527895 4110706403 126933845 3803219107 3598750034 1993877784 39924109 43271319679
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD YWW YWV YX YXD YXI YXIO YXO YXUB YY YYAF YYD YYZ YZ YZ YYZ YYZ YYZ YYZ YYZ YYZ	-0.31	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.24% 4.91% 5.27% 11.88% 2.49% -2.13% 2.98%	132913580 7869006602 21694971 33984756 60088836 60088836 314807821 5112117 70996155 16025748 41510075687 476719982 2124173224 284161043 877318154 31527895 4110706403 126933845 3803219107 3598750034 1993877784 39924109 43271319679 6102272035
YUVY YVC YVIN YVP YVQZ YVVZ YWC YWD YWW YX YXD YXI	-0.31	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.24% -4.91% 5.27% 11.88% 2.49% -2.13% 2.95% -2.13%	132913580 7869006602 21694971 33984756 6008886 314807821 5112117 70996155 16025748 41510075687 476719982 212417322 284161043 877318154 31527895 4110706403 126933845 3803219107 3598750034 1993877784 39924109 43271319679 6102272035
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD YWM YWV YX YXD YXG YXI YXIO YXO YXUB YY YYAF YYD YYZ YYZ YYZ YYZ YYZ YYZ YYZ YYZ YYZ	-0.31 -0.27 -0.32 -0.25 -0.87 -1.88 -0.27 -0.25 -0.25 -0.29 -0.59 -0.67 -0.62 -0.62 -0.59 -0.59 -0.62 -0.62 -0.62 -0.78	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.244% -4.91% 5.27% 11.88% 2.49% -2.13% 2.98% -0.58% -0.58% -2.64% -2.64% -2.64% -2.64% -2.64% -2.64% -2.66%	132913580 7869006602 21694971 33984756 60088856 314807821 5112117 70996155 16025748 41510075687 476719982 1996778 212417324 284161043 877318154 31527895 4110706403 126933845 3803219107 3598750034 1993877734 39924109 43271319679 6102272035 598396231
YUVY YVC YVIN YVP YVQZ YVUL YVU YWW YWW YWW YX YXD YXG YXUB YY YYAF YYD YYZ YYZ YYZ YYZ YYZ YYZ YZ YZ YZ YZ YZ	-0.31 -0.27 -0.32 -0.25 -18.87 -1.8 -1.9 -1.7 -2.27 -0.25 -0.59 -0.67 -3.16 -0.62 -1.12 -0.88 -2.28 -0.49 -0.5 -0.59 -0.13 -0.46 -0.62 -0.78	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 5.27% 11.88% 2.49% -2.13% 2.98% -0.58% -0.58% -2.64% -2.66% -2.66% -2.66% -3.23%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117 70996155 16025748 41510075687 476719982 1294773224 284161043 877318154 31527895 4110706403 126933845 3803219107 3598750034 1993877784 39924109 43271319679 6102272035 598396231 109495579
YUVY YVC YVIN YVP YVQZ YVUL YVUL YVWD YWW YWV YX YXD YXG YXUB YY YYAF YYO YYZ YZ YZ YZI YZU ZAEL ZAQ	-0.31 -0.27 -0.32 -0.25 -18.87 -1.8 -3.59 -1.7 -2.27 -0.25 -0.59 -6.67 -3.16 -0.62 -1.12 -0.88 -2.28 -0.59 -0.59 -0.59 -0.60 -0.62 -0.62 -0.62 -0.62 -0.63 -0.62 -0.63 -0.62 -0.78 -1.55	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.24% -4.91% 5.27% 11.88% 2.49% -2.13% 2.98% -0.58% -0.58% -0.66% -3.23% -6.39%	132913580 7869006602 21694971 33984756 60088363 314807821 5112117 70996155 16025748 41510075687 476719982 2124173224 284161043 87731815 31527895 4110706403 126933845 3803219107 3598750034 1993877784 39924109 43271319679 6102272035 598396231 109495579 7823407
YUVY YVC YVIN YVP YVQZ YVUL YVYD YWW YWV YX YXD YXI	-0.31 -0.27 -0.32 -0.25 -18.87 -1.8 -3.59 -1.7 -2.27 -0.25 -0.59 -6.67 -3.16 -0.62 -1.12 -0.88 -2.28 -1.49 -0.5 -0.59 -0.69 -0.61 -0.62 -0.62 -0.62 -0.63 -0.62 -0.63 -0.65 -0.63 -0.65 -0.69 -0.65 -0.59	-2.49% 2.90% -2.64% -10.73% 7.00% -4.773% 17.33% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.24% -4.91% 5.27% 11.88% 2.49% -2.13% 2.98% -0.58% -2.64% -0.69% -3.23% -6.39% 2.57%	132913580 7869006602 21694971 33984756 60088836 314807821 5112117 70996155 16025748 41510075687 476719982 284161043 877318154 31527895 4110706403 126933845 3803219107 3598750034 1993877784 39924109 43271319679 6102272035 106310255 598396231 109495579 7823407
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD YWW YWV YX YXI YXIO YXO YXUB YY YYAF YYD YZ YZ YZ YZ YZ YZ ZAEL ZAQB ZB	-0.31 -0.27 -0.32 -0.25 -0.87 -1.83 -1.77 -1.2.77 -0.25 -0.25 -0.59 -0.67 -0.62 -1.12 -0.88 -1.28 -0.13 -0.46 -0.62 -0.78 -0.13 -0.46 -0.62 -0.78 -1.55 -0.93 -0.38	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.24% -4.91% 5.27% 11.84% 2.49% -2.13% 2.98% -0.58% -2.64% 2.67% -0.69% -0.69% -0.69% -0.69% -0.59% -0.59% -0.59% -0.59%	132913580 7869006602 21694971 33984756 60088836 50088836 314807821 5112117 70996155 16025748 41510075687 476719982 2194173224 284161043 877318154 31527895 4110706403 126933845 380321917 3598750034 1993877784 39924109 43271319679 6102272035 106310255 598396231 109495579 7823407
YUVY YVC YVIN YVP YVQZ YWC YWU YWY YWW YWW YX YXO YXO YXIO YXO YXUB YY YYAF YYZ YZ YZ YZ YZ YZ YZ YZ ZAEL ZAQ ZAQB ZBA	-0.31	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.24% -4.91% 5.27% 11.88% 2.49% -2.13% 2.98% -2.64% -2.65% -3.23% -6.39% -5.57% -4.59% -14.37%	132913580 7869006602 21694971 33984756 60088836 60088836 314807821 5112117 70996155 16025748 41510075687 476719982 2124173224 284161043 877318154 31527895 4110706403 126933845 3803219107 3598750034 1993877784 39924109 43271319679 6102272035 106310255 598396231 109495579 7823407 1177268714 52834964
YUVY YVC YVIN YVP YVQZ YWU YVU YVZ YWC YWD YWM YWV YX YXD YXO YXI	-0.31	-2.49% 2.90% -2.66% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.24% -4.91% 5.27% 11.88% 2.49% -2.13% -2	132913580 7869006602 21694971 33984756 6008886 314807821 5112117 70996155 16025748 41510075687 476719982 212417322 284161043 877318154 31527895 4110706403 126933845 3803219107 3598750034 1993877784 39924109 43271319679 6102272035 598396231 1094955799 7823407 1177268714 52834964 52168548
YUVY YVC YVIN YVP YVQZ YVVZ YWC YWD YWM YW YX YXD YXO YXO YXO YXO YXO YXUB YY YYAF YYZ YZ YZ ZZ	-0.31 -0.27 -0.32 -0.25 -0.38 -1.88 -1.83 -1.9 -1.7 -2.27 -0.25 -0.22 -0.59 -0.67 -0.62 -1.12 -0.88 -0.82 -0.49 -0.59 -0.59 -0.59 -0.59 -0.59 -0.59 -0.59 -0.59 -0.59 -0.59 -0.59 -0.59 -0.59 -0.59 -0.59 -0.59 -0.59 -0.38 -0.13 -0.46 -0.62 -0.78 -1.55 -0.93 -0.93 -0.93 -0.93	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.24% -4.91% 5.27% 11.88% 2.49% -2.13% -2.13% -2.13% -2.13% -2.57% -0.69% -3.23% -6.39% -6.39% -4.59% -14.37% -3.26% -0.70%	132913580 7869006602 21694971 33984756 6008836 314807821 5112117 70996155 16025748 41510075687 476719982 1996778 212417324 284161043 877318154 31527895 4110706403 126933845 3803219107 3598750034 1993877784 39924109 43271319679 6102272035 598396231 109495579 7823407 1177268714 52834964 52168548 685221616
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD YWM YWY YX YXD YXG YXI YXIO YXO YXUB YY YYAF YYZ YZ YZ ZE	-0.31 -0.27 -0.32 -0.25 -0.88 -0.67 -0.62 -0.62 -0.68 -0.62 -0.59 -0.59 -0.67 -0.62 -0.78 -0.62 -0.78 -0.62 -0.78 -0.62 -0.78 -0.77	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.244% -4.91% 5.27% 11.88% 2.49% -2.13% 2.98% -2.64% -2.65% -3.23% -6.39% -3.23% -6.39% -1.437% -3.26% -0.70% -6.80%	132913580 7869006602 21694971 33984756 6008836 314807821 5112117 70996155 16025748 41510075687 476719982 1996778 2124173224 284161043 877318154 31527895 4110706403 126933845 3803219107 3598750034 1993877784 39924109 43271319679 6102272035 598396231 109495579 7823407 1177268714 52834964 52168548 685221616 73316434799 758403873
YUVY YVC YVIN YVP YVQZ YVUL YVY YWC YWU YWY YWY YX YXD YXG YXI	-0.31 -0.27 -0.32 -0.25 -0.88 -0.67 -0.62 -0.62 -0.68 -0.62 -0.59 -0.59 -0.67 -0.62 -0.78 -0.55 -0.93 -0.93 -0.93 -0.93 -0.93 -0.94 -0.12 -0.77 -0.9	-2.49% 2.90% -2.64% -10.73% 7.00% -4.773% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.244% -4.91% 5.27% 11.88% 2.49% -2.64% -2.65% -2.65% -3.23% -6.39% -5.57% -4.59% -4.59% -4.59% -4.59% -4.59% -6.80% -6.80%	132913580 7869006602 21694971 33984756 6008885 314807821 5112117 70996155 16025748 41510075687 476719982 1996778 2124173224 284161043 877318154 31527895 4110706403 126933845 3803219107 3598750034 1993877784 39924109 43271319679 6102272035 598396231 109495579 7823407 1177268714 5228466 5221616 73316434799 758403873 84423919
YUVY YVC YVIN YVP YVQZ YVUL YVZ YWC YWD YWM YWY YX YXD YXG YXI YXIO YXO YXUB YY YYAF YYZ YZ YZ ZE	-0.31 -0.27 -0.32 -0.25 -0.88 -0.67 -0.62 -0.62 -0.68 -0.62 -0.59 -0.59 -0.67 -0.62 -0.78 -0.62 -0.78 -0.62 -0.78 -0.62 -0.78 -0.77	-2.49% 2.90% -2.64% -10.73% 7.00% -4.77% 17.33% 10.06% -9.21% 2.91% 2.40% -0.72% 23.82% 4.76% -2.13% 2.244% -4.91% 5.27% 11.88% 2.49% -2.13% 2.98% -2.64% -2.65% -3.23% -6.39% -3.23% -6.39% -1.437% -3.26% -0.70% -6.80%	22726562 132913580 7869006602 21694971 33984756 60088836 314807821 5112117 70996155 16025748 4151007567 476719982 1996778 2124173224 284161043 877318154 31527895 4110706403 126933845 380321917 3598750034 1993877784 39924109 43271319679 6102272035 106310255 59839621 109495579 7823407 1177268714 52834964 52168548 685221616 73316434799 758403873 84423917 770390

ADF 201: ADF	0180703	13.46	13.48	13.37	13.37	4337741
ADF 201: ADF	0180705	13.38	13.41	13.36	13.36	91257
ADF 2011 ADF 2012 ADF 2013 ADF 2014 ADF	0180706	13.33	13.38	13.31	13.35	10156113
ADF 2011 ADF 2012 ADF 2013 ADF 2014 ADF	0180709	13.34	13.36	13.32	13.32	1425368
ADF 2011 ADF 2012 ADF 2013 ADF 2013 ADF 2014 ADF	0180710	13.26	13.29	13.24	13.28	67896003
ADF 2011 ADF 2012 ADF 2013 ADF 2014 ADF 2014 ADF 2014 ADF 2015 ADF 2015 ADF 2016 ADF	0180711	13.29	13.32	13.24	13.24	1161539201
ADF 2011 ADF 2012 ADF 2013 ADF 2014 ADF	0180712	13.24	13.25	13.19	13.22	3446701
ADF 2011 ADF 2012 ADF 2013 ADF 2014 ADF	0180713	13.22	13.22	13.11	13.11	3428453
ADF 201: ADF	0180716	13.12	13.16	13.08	13.11	1742481
ADF 2011 ADF 2012 ADF 2013 ADF 2013 ADF 2014 ADF	0180717	13.14	13.14	13.06	13.12	16256469
ADF 2011 ADF 2012 ADF 2013 ADF 2014 ADF	0180718	13.12	13.16	13.08	13.14	2501570
ADF 201: ADF	0180719	13.12	13.23	13.08	13.23	89797569
ADF 201: ADF	0180720	13.2	13.23	13.1	13.1	5613
ADF 2011 ADF 2012 ADF 2013 ADF 2014 ADF 2014 ADF 2014 ADF 2015 ADF 2015 ADF 2016 ADF	0180723	13.09	13.13	13.09	13.12	322335
ADF 201: ADF	0180724	13.12	13.12	13.07	13.09	276638
ADF 201: ADF	0180725	13.1	13.1	12.98	12.98	39181851
ADF 201: ADF	0180726	12.99	13.11	12.99	13.11	16300915
ADF 201: ADF	0180727	13.14	13.22	13.14	13.18	696422
ADF 201: ADF	0180730	13.16	13.21	13.16	13.21	20070036
ADF 201: ADF	0180731	13.23	13.28	13.22	13.25	50630651
ADF 201: ADF	0180801	13.28	13.33	13.26	13.31	96860418
ADF 201: ADF	0180802	13.32	13.38	13.29	13.31	1311036
ADF 201: ADF	0180803	13.33	13.42	13.33	13.38	219247114
ADF 201: ADF	0180806	13.35	13.35	13.29	13.29	139234752
ADF 201: ADF	0180807	13.3	13.4	13.3	13.4	332690400
ADF 2011 ADF 2012 ADF 2013 ADF 2014 ADF	0180807	13.39	13.39	13.34	13.39	1024090
ADF 201: ADF	0180809	13.41	13.52	13.4	13.48	24093212
ADF 2011 ADF 2012 ADF 2013 ADF 2014 ADF	0180803	13.49	13.51	13.38	13.38	41129
ADF 201: ADF	0180813	13.36	13.36	13.27	13.29	4068
ADF 2011 ADF 2012 ADF 2013 ADF 2014 ADF 2014 ADF 2014 ADF 2015 ADF 2015 ADF 2016 ADF	0180814	13.28	13.34	13.28	13.3	28232757
ADF 201: ADF	0180815	13.32	13.32	13.23	13.23	37213794
ADF 201: ADF	0180816	13.22	13.25	13.23	13.25	1973672
ADF 201: ADF	0180817	13.26	13.26	13.2	13.24	11172520
ADF 201: ADF	0180820	13.2	13.25	13.13	13.17	182295
ADF 201: ADF	0180821	13.17	13.19	13.16	13.17	92191928
ADF 201: ADF	0180822	13.21	13.32	13.2	13.32	2036324
ADF 201: ADF	0180823	13.32	13.35	13.29	13.33	53162470
ADF 201: ADF	0180824	13.34	13.35	13.27	13.27	1429328
ADF 201: ADF	0180827	13.28	13.31	13.23	13.23	529859725
ADF 201: ADF	0180828	13.27	13.31	13.27	13.3	1874284
ADF 201: ADF	0180829	13.3	13.3	13.21	13.21	879185737
ADF 201: ADF	0180830	13.18	13.21	13.1	13.1	467564
ADF 201: ADF	0180831	13.09	13.13	13.09	13.11	3442605
ADF 201: ADF	0180904	13.07	13.07	13.02	13.04	1480042
ADF 201: ADF	0180905	13.01	13.13	13.01	13.13	1239825
ADF 201: ADF	0180906	13.15	13.16	13.1	13.11	198442
ADF 2011 ADF 2012 ADF 2013 ADF 2014	0180907	13.13	13.18	13.09	13.14	4806131
ADF 201: ADF	0180910	13.12	13.14	13.08	13.09	570558
ADF 201: ADF	0180910	13.12	13.12	13.03	13.03	110063905
ADF 201: ADF	0180911	13.12	13.12	12.95	12.95	5914887
ADF 201:	0180912	12.92	12.95		12.95	
ADF 201: ADF				12.88		268482
ADF 201: ADF	0180914	12.92 12.94	12.99	12.92	12.92 12.94	2406146
ADF 201:	0180917		12.94	12.89		1035274
ADF 2011 ADF 2012 ADF 2012 ADF 2011	0180918	12.96		12.93	12.93	1917989
ADF 201:	0180919	12.96	12.97	12.91	12.94	20963
ADF 201:	0180920	12.92	12.92	12.79	12.85	322969
ADF 201:	0180921	12.85	12.92	12.81	12.92	22393560
ADF 201:	0180924	12.91	12.91	12.83	12.83	75337
ADF 201:	0180925	12.86	12.86	12.73	12.74	676353
ADF 201:	0180926	12.71	12.77	12.71	12.75	2948702
ADF 201:	0180927	12.76	12.87	12.76	12.87	6737811
ADF 201:	0180928	12.88	12.9	12.87	12.87	24725137
ADF 201:	0181001	12.86	13	12.86	13	200862731
ADF 2013 ADF 2013 ADF 2013 ADF 2013 ADF 2013 ADF 2013	0181002	12.96	13.02	12.96	13.02	118914
ADF 2013 ADF 2013 ADF 2013 ADF 2013 ADF 2013 ADF 2013	0181003	13.05	13.07	13.04	13.05	236948892
ADF 2013 ADF 2013 ADF 2013 ADF 2013 ADF 2013	0181004	13.01	13.13	13.01	13.04	54594
ADF 201: ADF 201: ADF 201: ADF 201:	0181005	13.06	13.07	12.95	12.99	42686444
ADF 2013 ADF 2013 ADF 2013	0181008	12.99	13.02	12.96	13	4892
ADF 201	0181009	13.02	13.12	13.02	13.12	2578513
ADF 201	0181010	13.11	13.21	13.11	13.2	1124426
	0101011	13.26	13.32	13.26	13.32	749597
	0181011	13.32	13.36	13.28	13.34	6725
ADF 201	0181011		13.31	13.28	13.31	810985
ADF 201		13.28	15.51			
ADF 201	0181012	13.28	13.38	13.29	13.38	10940245
ADF 201	0181012 0181015				13.38 13.38	10940245 1444893

ZCE	2.6	8.44%	111693455
ZCH	0.18	3.33%	21708190458
ZCJ	0.77	12.05%	9989884019
ZCQ	0.29	2.48%	57997861
ZCW	-1.49	-9.66%	49937596
ZCY	-14.07	-15.31%	9213195
ZD	-0.6	-10.36%	6952303
ZDD	0.32	1.15%	91837874
ZDL	0.1	0.24%	6960573358
ZDN	-0.82	-6.53%	109170395
ZDPW	-2.03	-6.59%	279806721
ZDU	-1.25	-4.80%	1670174206
ZDUV	-0.51	-7.39%	1346187233
ZE	-18.2	-20.41%	44816909125
ZEGP	-1.27	-13.64%	1892315133
ZEU			1023531405
ZEU ZF	-0.62	-6.48% -4.38%	2609985742
	-0.65		
ZFBD	-0.66	-3.39%	160101251
ZFDO	1.89	5.00%	84069715
ZFL	0.2	0.26%	290400261
ZFT	58.52	37.35%	644866188
ZFX	0.1	0.48%	71524891
ZGAU	-8.22	-9.31%	375159233
ZGE	2.68	14.05%	3638171615
ZGL	-0.03	-0.05%	311734269
ZGM	2.73	23.72%	68909100
ZGZ	-0.25	-1.60%	4125470813
ZHG	8.12	20.31%	106738788
ZHH	7.08	65.62%	170826365
ZHW	-7.44	-20.79%	70838365
ZHYQ	-0.48	-2.08%	251930195
ZI	10.42	17.85%	301263246
ZICD	1.96	10.11%	160550835
ZIK	0.08	2.26%	659847876
ZIL	1.46	2.31%	263355712
ZIR	1.55	13.66%	369165405
ZIS	0.33	3.76%	1066375751
ZJDD	0.55	0.00%	39861912
ZJN	5.16	26.88%	321529887
ZJP	-0.03	-0.52%	1505129
ZJQ			2492780884
ZJV	-0.15 1.31	-0.21% 3.82%	116344662
ZJZ	1.72	3.16%	93802363
ZKN	0.43	1.51%	23872317
ZKW	-0.02	-0.09%	19588542869
ZKY	-0.51	-3.00%	179616764
ZLD	2.45	C 250/	740005300
71 D	-3.15	-6.35%	746965299
ZLP	-10.35	-11.49%	28951935719
ZLX	-10.35 0.42	-11.49% 6.92%	28951935719 201972442
ZLX ZM	-10.35 0.42 3.18	-11.49% 6.92% 2.01%	28951935719 201972442 78866755
ZLX ZM ZMD	-10.35 0.42 3.18 -0.42	-11.49% 6.92% 2.01% -3.57%	28951935719 201972442 78866755 7543658693
ZLX ZM ZMD ZMFS	-10.35 0.42 3.18 -0.42 14.53	-11.49% 6.92% 2.01% -3.57% 22.06%	28951935719 201972442 78866755 7543658693 47822405
ZLX ZM ZMD ZMFS ZMG	-10.35 0.42 3.18 -0.42 14.53	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88%	28951935719 201972442 78866755 7543658693 47822405 3760106336
ZLX ZM ZMD ZMFS ZMFS ZMG ZMR	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842
ZLX ZM ZMD ZMFS ZMFS ZMG ZMR	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94 -1.79	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88%	28951935719 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065
ZLX ZM ZMD ZMFS ZMFS ZMG ZMR	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88%	28951935719 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065
ZLX ZM ZMD ZMFS ZMFS ZMG ZMR	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94 -1.79	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11%	28951935719 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080
ZLX ZM ZMD ZMFS ZMFS ZMG ZMR ZMR	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94 -1.79 0.17	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775
ZLX ZM ZMD ZMFS ZMFS ZMG ZMR ZMR ZMK ZNK	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94 -1.79 0.17 -18.17	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42% -25.10%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775 77441175
ZLX ZM ZMD ZMFS ZMFS ZMG ZMR ZMR ZMW ZNK ZNK ZNL	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94 -1.79 0.17 -18.17 -0.15	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42% -25.10% -3.39%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775 77441175 1190324837
ZLX ZM ZMD ZMFS ZMG ZMR ZMR ZMR ZMW ZNK ZNK ZNL ZNN	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94 -1.79 0.17 -18.17 -0.15	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42% -25.10% -3.39% -6.84%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775 77441175 1190324837 766535935
ZLX ZM ZMD ZMFS ZMG ZMR ZMR ZMW ZNK ZNK ZNL ZNN ZNR	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94 -1.79 0.17 -18.17 -0.15 -0.44 -0.18	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42% -25.10% -3.39% 6.84%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775 77441175 1190324837 766535935 708078113
ZLX ZM ZMD ZMFS ZMG ZMR ZMW ZNK ZNK ZNL ZNN ZNR ZNN ZNR ZNU ZOC	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94 -1.79 0.17 -18.17 -0.15 -0.44 -0.18 1.03	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42% -25.10% -3.39% -6.84% 4.47%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775 77441175 1190324837 766535939 708078113 24506833360
ZLX ZM ZMD ZMFS ZMG ZMR ZMW ZNK ZNK ZNL ZNN ZNR ZNR ZNU ZOC ZOG	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94 -1.79 0.17 -18.17 -0.15 -0.44 -0.18 1.03 -4.08	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42% -25.10% -5.10% -5.84% 4.47% 4.47%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775 77441175 1190324837 766535935 708078113 24506833360 3281156
ZLX ZM ZMD ZMFS ZMG ZMR ZMW ZNK ZNK ZNL ZNN ZNR ZNU ZOC ZOG ZOM	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94 -1.79 0.17 -0.15 -0.44 -0.18 1.03 -4.08 -0.13	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42% -25.10% -3.39% -6.84% 4.47% -14.84% -14.84%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775 77441175 119032487 766535935 708078113 24506833360 3281156
ZLX ZM ZMD ZMFS ZMG ZMFS ZMG ZMR ZMW ZNK ZNL ZNN ZNR ZNU ZOC ZOG ZOM ZOY	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94 -1.79 0.17 -18.17 -0.15 -0.44 -0.18 1.03 -4.08 -4.08 -0.13	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42% -25.10% -3.39% -6.84% 4.47% -14.84% -1.27% 1.02%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775 777441175 1190324837 766555937 708078113 24506833360 3281156 3453763547
ZLX ZM ZMD ZMFS ZMG ZMFS ZMG ZMR ZMW ZNK ZNU ZNR ZNU ZOC ZOG ZOM ZOY ZPHK	-10.35 -10.35 -0.42 3.18 -0.42 14.53 1.35 -2.94 -1.79 -0.17 -0.15 -0.44 -0.18 1.03 -0.44 -0.18 1.03 -0.40 -0.17	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42% -25.10% -3.39% -6.84% -2.44% -1.484% -1.27% 1.02% 3.00%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775 77441175 1190324837 766535935 708078113 24506833360 3281156 3453763547 17691400 669795808
ZLX ZM ZMD ZMFS ZMG ZMR ZMW ZNK ZNK ZNL ZNN ZNR ZNO ZNR ZNU ZOC ZOG ZOM ZOY ZPHK ZPJ	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94 -1.79 0.17 -18.17 -0.15 -0.44 -0.18 1.03 -4.08 -0.13 0.17 -0.17	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42% -25.10% -3.39% -6.84% -2.44% 4.47% -14.84% -1.127% -1.02% 3.00% 9.52% -9.93%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775 77441175 1190324837 766535933 7080781132 2450683133 2450683136 3281156 3453763547 17691400 669795808 1513782043
ZLX ZM ZMD ZMFS ZMG ZMR ZMW ZNK ZNL ZNN ZNR ZNU ZOC ZOG ZOM ZOY ZPHK ZPJ ZPM	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94 -1.79 0.17 -18.17 -0.15 -0.44 -0.18 1.03 -4.08 -0.13 0.17 -1.79 -1.79	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42% -25.10% -3.39% -6.84% -2.44% 1.47% 1.127% 1.02% 3.00% 9.52%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775 77441175 1190324837 766535933 708078113 2450683336 3281156 3453763547 17691400 669795808 1513782043 21002640298
ZLX ZM ZMD ZMFS ZMG ZMR ZMW ZNK ZNK ZNL ZNN ZNR ZNU ZNR ZNU ZOC ZOG ZOM ZOY ZPHK ZPJ ZPM ZPR ZPWI ZPR ZPWI ZPR	-10.35 0.42 3.18 -0.42 14.53 1.35 2.94 -1.79 0.17 -0.15 -0.44 -0.18 1.03 -4.08 -0.13 0.1 0.17 -0.19 -0.	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42% -25.10% -3.39% 6.84% -2.44% 4.47% -14.84% -1.27% 3.00% 9.52% -9.93% -10.82% 0.06%	28951935715 201972442 78866755 7543658693 47822405 376010635 6125842 69401065 28209367080 446322775 77441175 1190324837 766535939 708078113 24506833360 3281156 3453763547 17691400 669795808 1513782043 21002640298 3723580
ZLX ZM ZMD ZMFS ZMG ZMFS ZMG ZMR ZMW ZNK ZNL ZNN ZNR ZNU ZOC ZOG ZOM ZPHK ZPJ ZPPM ZPR ZPWI ZPZ	-10.35	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42% -25.10% -3.39% -6.84% -2.44% 4.47% -14.84% -1.27% 3.00% 9.52% -9.93% -10.82% 0.06% -7.99%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775 77441175 1190324837 766535935 708078113 24506833360 3281156 3453763547 17691400 669795808 1513782043 21002640298 3723580 54277573
ZLX ZM ZMD ZMFS ZMG ZMFS ZMG ZMR ZMW ZMW ZNK ZNU ZNN ZNR ZNU ZOC ZOG ZOM ZOY ZPHK ZPP ZPP ZPP ZPP ZPP ZPZ ZQ	-10.35 -0.42 -1.33 -0.42 -1.453 -1.35 -1.79 -1.79 -1.817 -0.15 -0.44 -0.18 -0.13 -0.11 -0.77 -0.94 -0.98 -0.02 -0.02 -0.067 -0.18	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42% -25.10% -3.39% -6.84% 4.47% -14.84% -1.27% 1.02% 3.00% 9.52% -9.93% -0.06% -7.99% -2.02%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775 77441175 119032487 766535935 708078113 24506833360 3281156 3453763547 17691400 6697958040 1513782043 21002640296 3723580 54277573 1520954886
ZLX ZM ZMD ZMFS ZMG ZMFS ZMG ZMG ZMR ZMW ZNK ZNK ZNK ZNN ZNR ZNN ZNR ZNO ZOC ZOG ZOM ZOY ZPHK ZPJ ZPM	-10.35 -10.35 -0.42 -1.453 -1.453 -1.453 -1.79 -1.17 -1.8.17 -0.15 -0.44 -0.18 -0.13 -0.11 -0.77 -0.98 -0.99 -0.02 -0.02 -0.067 -0.18 -0.39	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% -4.11% 0.42% -25.10% -3.39% -6.84% -2.44% 1.127% 1.02% 3.00% 9.52% -9.93% -10.82% -7.99% -2.02% 3.45%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775 77441175 1190324837 766537937 24506833360 3281156 3453763547 17691400 669795808 151378208 21002640298 3723580 54277573 1520954880 5.90846E+11
ZLX ZM ZMD ZMFS ZMG ZMFS ZMG ZMR ZMR ZNN ZNR ZNN ZNR ZNN ZNR ZNN ZNR ZNO ZOC ZOC ZOC ZOC ZOC ZOC ZOPHK ZPJ ZPM ZPR ZPM ZPR ZPWI ZPR ZPWI ZPR ZQC ZQD ZQD ZQD ZQDG	-10.35 -10.35 -10.35 -10.35 -10.35 -10.35 -10.37 -18.17 -18.17 -0.15 -0.44 -0.18 -0.13 -0.17 -0.17 -0.19 -0.19 -0.19 -0.10 -0.10 -0.10 -0.10 -0.10 -0.10 -0.10 -0.10 -0.10 -0.10 -0.10 -0.10 -0.10 -0.10 -0.10 -0.10 -0.10	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% 14.88% -4.11% 0.42% -25.10% -3.39% -6.84% -2.44% 1.27% 1.02% 3.00% 9.52% -9.93% -10.82% -7.99% -2.02% 3.45% 0.51%	28951935715 201972442 78866755 7543658693 47822405 3760106336 6125842 69401065 28209367080 446322775 77441175 1190324837 708078113 24506833360 3281156 3453763547 17691400 669795808 1513782043 2100264022 3723580 54277573 1520954880 5.90846E+11 56645527
ZLX ZM ZMD ZMFS ZMG ZMFS ZMG ZMG ZMR ZMW ZNK ZNK ZNK ZNN ZNR ZNN ZNR ZNO ZOC ZOG ZOM ZOY ZPHK ZPJ ZPM	-10.35 -10.35 -0.42 -1.453 -1.453 -1.453 -1.79 -1.17 -1.8.17 -0.15 -0.44 -0.18 -0.13 -0.11 -0.77 -0.98 -0.99 -0.02 -0.02 -0.067 -0.18 -0.39	-11.49% 6.92% 2.01% -3.57% 22.06% 2.88% -4.11% 0.42% -25.10% -3.39% -6.84% -2.44% 1.127% 1.02% 3.00% 9.52% -9.93% -10.82% -7.99% -2.02% 3.45%	

ADF	20181019	13.43	13.43	13.39	13.41	615712
ADF	20181022	13.42	13.46	13.31	13.35	885923
ADF	20181023	13.33	13.38	13.33	13.35	14886144
ADF	20181024	13.34	13.36	13.31	13.31	8789370
ADF	20181025	13.28	13.35	13.27	13.3	2131028
ADF	20181026	13.33	13.33	13.29	13.3	218772
ADF	20181029	13.3	13.3	13.22	13.27	23830666
ADF	20181030	13.27	13.27	13.19	13.24	813760
ADF	20181031	13.22	13.25	13.21	13.21	655252
ADF	20181101	13.21	13.25	13.17	13.25	12410273
ADF	20181102	13.27	13.38	13.27	13.38	62634
ADF	20181105	13.38	13.38	13.35	13.35	28305304
ADF	20181106	13.3	13.34	13.28	13.3	467360
ADF	20181107	13.32	13.38	13.32	13.38	2746494
ADF	20181108	13.44	13.46	13.44	13.46	19356033
ADF	20181109	13.47	13.55	13.47	13.51	3206
ADF	20181112	13.59	13.63	13.55	13.56	91139
ADF	20181113	13.57	13.6	13.54	13.54	3608865
ADF	20181114	13.57	13.57	13.51	13.52	8892827
ADF	20181115	13.55	13.57	13.53	13.53	112369967
ADF	20181116	13.53	13.53	13.42	13.45	5010606
ADF	20181119	13.48	13.49	13.46	13.47	521781
ADF	20181120	13.46	13.53	13.44	13.44	454777
ADF	20181121	13.43	13.52	13.41	13.5	448602
ADF	20181123	13.5	13.62	13.47	13.62	995905
ADF	20181126	13.61	13.69	13.61	13.67	946130
ADF	20181127	13.7	13.73	13.62	13.62	60491726
ADF	20181128	13.63	13.66	13.56	13.62	1329644296
ADF	20181129	13.61	13.74	13.61	13.72	204408316
ADF	20181130	13.71	13.71	13.62	13.65	12219110
ADF	20181203	13.66	13.67	13.62	13.63	11986
ADF	20181204	13.6	13.71	13.6	13.67	401437
ADF	20181206	13.64	13.64	13.53	13.53	299102
ADF	20181207	13.54	13.6	13.52	13.53	18385122
ADF	20181210	13.51	13.57	13.48	13.49	1266263
ADF	20181211	13.5	13.54	13.49	13.53	35765810
ADF	20181212	13.54	13.59	13.5	13.59	572543
ADF	20181213	13.58	13.66	13.56	13.65	64365453

ZRXB	-0.66	-6.85%	1.43915E+11
ZSA	-0.31	-2.33%	46846062728
ZSH	0.05	0.08%	21960143585
ZSJ	0.56	1.13%	1686692138
ZSY	-4.58	-19.02%	2554371575
ZTV	22.01	13.48%	12440978890
ZUB	-5.96	-10.12%	80035141
ZUI	2.56	7.59%	21338082
ZUN	0.13	0.98%	412786901
ZUV	-5.03	-4.56%	3547604779
ZVAX	-0.07	-0.99%	331498182
ZVE	-0.11	-1.07%	47746444
ZVG	-0.53	-5.48%	1391931055
ZVK	-1.46	-5.15%	21606053419
ZVNV	-9.3	-16.08%	54127797
ZVX	0.18	0.43%	5275017897
ZW	0.01	0.42%	17914023
ZWE	2.63	23.34%	131745003
ZWF	-7.11	-16.86%	178352583
ZWG	4.2	2.20%	264286635
ZWV	-2.41	-6.64%	28337415588
ZWY	3.44	13.21%	39749752
ZX	5.22	11.92%	45533593081
ZXCE	4.05	2.39%	1032969666
ZXD	-1.39	-6.55%	1749020375
ZXF	1.46	3.97%	702485184
ZXG	0.72	13.77%	4459665080
ZXK	-5.44	-3.62%	374196353
ZY	47.25	24.39%	514002909
ZYGY	0.17	1.88%	8031841
ZYO	-0.45	-3.96%	173665542
ZYS	0.14	0.34%	259266754
ZYU	1.22	4.07%	2080282781
ZZJB	-0.35	-10.00%	379403470
ZZSI	0.45	2.53%	15761762
ZZV	0.05	1.26%	474588350
ZZX	5.44	11.16%	2759067