

10th June 2025

CRH plc Transaction in Own Shares

CRH plc (the “CRH”) announces that on 9th June 2025 it acquired the following number of its ordinary shares (the “ordinary shares”) in the United States through CRH’s broker BNP Paribas Securities Corp. The ordinary shares acquired (by way of redemption) will be cancelled.

Aggregate number of ordinary shares acquired	Daily volume weighted average price paid	Daily highest price paid per share	Daily lowest price per share	Trading Venue
4,911	92.79	93.45	91.97	XNYS
140	92.44	92.82	92.29	EDGX
13,066	92.72	93.50	91.98	ARCX
4,603	92.66	93.41	91.99	BATS
17,032	92.76	93.53	91.93	XNAS
5,534	92.82	93.41	92.11	BATY
484	92.41	92.89	92.02	IEXG
200	92.83	92.85	92.82	MEMX
6,199	92.77	93.50	91.93	EDGA

The redemptions form part of CRH’s intention to buy back ordinary shares of up to 300m in the period to 5th August 2025 following its announcement on 5th May 2025 and were effected by CRH’s broker as part of the Program announced on 5th May 2025.

Following settlement of the above transactions and subsequent share cancellation CRH will have 674,223,187 ordinary shares in issue (excluding treasury shares). CRH will also hold 38,317,550 of its ordinary shares in treasury, which represents 5.378% of the issued ordinary share capital of CRH. Ordinary shares held in treasury do not have any voting rights.

In accordance with Article 5(1)(b) of Regulation (EU) No 596/2014 (the Market Abuse Regulation) as such legislation forms part of law in the United Kingdom (the “UK”) pursuant to the EU (Withdrawal) Act 2018) (as may be amended and/or supplemented from time to time), a detailed breakdown of individual trades made on 9th June 2025 by BNP Paribas Securities Corp on behalf of CRH as part of the buyback program is scheduled to this announcement. This announcement is also being made for the purposes of the UK Financial Conduct Authority’s Listing Rule 14.3.17(2).

Contact:
Diarmuid Enright
Assistant Company Secretary

Tel: 00 3531 6344340

Issuer name:	CRH plc
LEI	549300MIDJNNT068E74
ISIN:	IE0001827041
US Broker name:	BNP Paribas Securities Corp
US Broker code (CRD#):	15794
Time Zone:	EST
Currency	USD
Date of Transactions:	9 th June 2025

Aggregated Information

Trading venue	Currency	Volume Weighted Average Price	Aggregated volume
See attached schedule	USD	92.7488	52,169

Number of Shares	Price Per Share (USD)	Trade Time	Trading Venue	TransactionID
100	92.68	20250609-09:31:09.935000	XNAS	USP698H82
50	92.66	20250609-09:31:14.854000	XNAS	USP698HD4
50	92.69	20250609-09:31:14.854000	XNAS	USP698HD5

100	92.71	20250609-09:32:11.764000	XNYS	USP698J3N
100	92.71	20250609-09:32:11.764000	XNYS	USP698J3O
100	92.71	20250609-09:32:11.764000	ARCX	USP698J3P
100	92.71	20250609-09:32:11.764000	XNYS	USP698J3Q
100	92.71	20250609-09:32:11.764000	XNYS	USP698J3R
100	92.71	20250609-09:32:11.765000	XNAS	USP698J3S
100	92.71	20250609-09:32:11.765000	XNAS	USP698J3T
100	92.71	20250609-09:32:11.765000	XNAS	USP698J3U
100	92.62	20250609-09:32:29.834000	XNYS	USP698JGG
100	92.53	20250609-09:34:05.543000	ARCX	USP698LFD
100	92.53	20250609-09:34:05.543000	XNYS	USP698LFE
100	92.53	20250609-09:34:05.543000	XNYS	USP698LFF
25	92.53	20250609-09:34:05.543000	XNYS	USP698LFG
75	92.53	20250609-09:34:05.543000	XNYS	USP698LFH
100	92.53	20250609-09:34:05.543000	XNAS	USP698LFI
100	92.53	20250609-09:34:05.543000	XNAS	USP698LFJ
100	92.47	20250609-09:35:19.482000	XNAS	USP698NIS
100	92.47	20250609-09:35:19.482000	XNYS	USP698NIT
100	92.47	20250609-09:35:19.482000	XNAS	USP698NIU
100	92.54	20250609-09:36:19.479000	XNAS	USP698OPY
100	92.6	20250609-09:36:27.646000	XNAS	USP698OYC
6	92.58	20250609-09:37:06.743000	XNAS	USP698PHT
100	92.58	20250609-09:37:06.743000	ARCX	USP698PHU
54	92.58	20250609-09:37:06.743000	XNYS	USP698PHV
46	92.58	20250609-09:37:06.743000	XNYS	USP698PHW
94	92.58	20250609-09:37:06.743000	XNAS	USP698PHX
24	92.76	20250609-09:38:16.726000	XNYS	USP698R1P
76	92.76	20250609-09:38:16.726000	XNYS	USP698R1Q
100	92.75	20250609-09:38:44.040000	XNYS	USP698RIA
100	92.85	20250609-09:39:06.115000	XNAS	USP698SAG
50	92.8	20250609-09:39:28.650000	XNAS	USP698SMK
50	92.81	20250609-09:39:28.650000	XNAS	USP698SML
100	92.78	20250609-09:39:29.411000	ARCX	USP698SNC
100	92.78	20250609-09:39:29.411000	ARCX	USP698SND
16	92.85	20250609-09:41:25.500000	ARCX	USP698UPB
84	92.85	20250609-09:41:30.249000	ARCX	USP698URS
100	92.85	20250609-09:41:30.249000	ARCX	USP698URT
100	92.85	20250609-09:41:30.249000	ARCX	USP698URU
100	92.84	20250609-09:41:56.995000	ARCX	USP698V3I
100	92.84	20250609-09:41:56.995000	ARCX	USP698V3J
100	92.87	20250609-09:43:01.625000	XNYS	USP698WJ2
100	92.88	20250609-09:43:18.757000	XNYS	USP698WS0
100	92.9	20250609-09:43:36.012000	XNYS	USP698WZY
100	92.9	20250609-09:43:53.821000	XNAS	USP698XIU
100	92.9	20250609-09:44:19.012000	XNYS	USP698XX7
19	92.9	20250609-09:45:14.167000	BATY	USP698ZN7
81	92.9	20250609-09:45:14.167000	BATY	USP698ZN8
100	92.9	20250609-09:45:14.167000	XNAS	USP698ZN9
100	92.9	20250609-09:45:14.167000	XNAS	USP698ZNA
100	92.87	20250609-09:46:33.094000	BATS	USP69814RQ

100	92.87	20250609-09:46:33.094000	BATS	USP69814RR
100	92.82	20250609-09:47:04.000000	XNAS	USP69815YY
100	92.86	20250609-09:47:44.818000	XNYS	USP69817LA
100	92.86	20250609-09:48:04.611000	XNYS	USP69818DR
60	92.89	20250609-09:49:54.464000	XNAS	USP6981EIW
21	92.89	20250609-09:49:54.464000	XNAS	USP6981EIX
100	92.89	20250609-09:49:54.464000	XNAS	USP6981Eiy
100	92.83	20250609-09:50:22.162000	BATY	USP6981FPQ
14	92.83	20250609-09:50:22.162000	BATY	USP6981FPR
100	92.83	20250609-09:50:22.162000	BATY	USP6981FPS
86	92.83	20250609-09:50:22.162000	BATY	USP6981FPT
100	92.83	20250609-09:50:22.162000	BATY	USP6981FPU
100	92.75	20250609-09:51:07.914000	ARCX	USP6981HG1
100	92.71	20250609-09:51:26.282000	ARCX	USP6981I27
37	92.69	20250609-09:51:48.094000	BATY	USP6981J7Z
63	92.69	20250609-09:51:48.094000	BATY	USP6981J80
100	92.73	20250609-09:52:37.283000	XNYS	USP6981KYV
200	92.69	20250609-09:53:46.381000	BATY	USP6981N7D
100	92.69	20250609-09:53:46.381000	BATY	USP6981N7E
100	92.72	20250609-09:54:49.636000	XNAS	USP6981PEP
100	92.73	20250609-09:55:10.370000	XNAS	USP6981QD0
100	92.76	20250609-09:55:23.563000	XNAS	USP6981QU8
100	92.78	20250609-09:56:31.804000	ARCX	USP6981TKB
100	92.76	20250609-09:57:40.227000	ARCX	USP6981VWM
100	92.76	20250609-09:57:40.227000	ARCX	USP6981VWN
100	92.76	20250609-09:57:40.227000	ARCX	USP6981VWO
100	92.76	20250609-09:57:40.227000	ARCX	USP6981VWP
100	92.76	20250609-09:57:40.227000	ARCX	USP6981VWQ
100	92.78	20250609-09:58:36.449000	ARCX	USP6981XZA
56	92.75	20250609-09:59:26.427000	BATY	USP6981ZVA
44	92.75	20250609-09:59:26.427000	BATY	USP6981ZVB
100	92.75	20250609-09:59:26.427000	BATY	USP6981ZVC
49	92.76	20250609-10:00:14.239000	BATY	USP69822V4
51	92.76	20250609-10:00:14.239000	BATY	USP69822V5
100	92.76	20250609-10:00:14.239000	BATY	USP69822V6
100	92.75	20250609-10:00:44.140000	XNAS	USP69825J7
100	92.73	20250609-10:01:01.077000	ARCX	USP698264N
100	92.73	20250609-10:01:01.077000	ARCX	USP698264O
50	92.73	20250609-10:01:46.504000	ARCX	USP69827TC
1	92.74	20250609-10:01:46.504000	ARCX	USP69827TD
49	92.74	20250609-10:01:46.504000	ARCX	USP69827TE
59	92.68	20250609-10:01:51.646000	BATY	USP698280U
41	92.68	20250609-10:01:51.646000	BATY	USP698280V
99	92.68	20250609-10:01:51.646000	BATY	USP698280W
1	92.68	20250609-10:01:51.646000	BATY	USP698280X
57	92.68	20250609-10:01:51.646000	BATY	USP698280Y
43	92.68	20250609-10:01:51.646000	BATY	USP698280Z
100	92.68	20250609-10:01:51.646000	BATY	USP6982810
100	92.66	20250609-10:03:00.838000	ARCX	USP6982B9X
50	92.63	20250609-10:03:33.306000	ARCX	USP6982CGJ

50	92.63	20250609-10:03:33.306000	ARCX	USP6982CGK
100	92.65	20250609-10:04:10.702000	ARCX	USP6982EAV
50	92.8	20250609-10:05:12.602000	XNAS	USP6982GAU
50	92.81	20250609-10:05:12.602000	XNAS	USP6982GAV
100	92.76	20250609-10:05:45.020000	BATS	USP6982HEX
200	92.76	20250609-10:05:45.020000	ARCX	USP6982HEY
100	92.77	20250609-10:06:43.652000	ARCX	USP6982JOS
100	92.81	20250609-10:08:02.767000	XNYS	USP6982P5P
100	92.85	20250609-10:08:22.966000	MEMX	USP6982PTU
100	92.82	20250609-10:08:38.386000	XNAS	USP6982QB8
100	92.82	20250609-10:08:38.386000	XNAS	USP6982QB9
9	92.8	20250609-10:10:31.753000	EDGX	USP6982UXF
70	92.79	20250609-10:10:31.753000	XNAS	USP6982UXG
100	92.8	20250609-10:10:31.753000	XNYS	USP6982UXH
1	92.8	20250609-10:10:31.753000	ARCX	USP6982UXI
1	92.8	20250609-10:10:31.754000	XNAS	USP6982UXJ
10	92.8	20250609-10:10:31.754000	XNAS	USP6982UXK
9	92.8	20250609-10:10:31.754000	XNAS	USP6982UXL
100	92.83	20250609-10:10:50.414000	XNYS	USP6982VHN
100	92.85	20250609-10:11:09.172000	XNYS	USP6982W8G
98	92.82	20250609-10:11:14.013000	ARCX	USP6982WDN
2	92.82	20250609-10:11:14.013000	ARCX	USP6982WDO
100	92.79	20250609-10:11:55.496000	ARCX	USP6982XPH
100	92.75	20250609-10:12:49.662000	BATY	USP6982ZOS
100	92.75	20250609-10:12:49.662000	BATY	USP6982ZOT
100	92.74	20250609-10:13:50.752000	XNYS	USP69831HI
10	92.68	20250609-10:14:43.032000	BATY	USP69833MQ
90	92.68	20250609-10:14:43.032000	BATY	USP69833MR
100	92.68	20250609-10:14:43.032000	BATY	USP69833MS
100	92.73	20250609-10:15:15.182000	BATS	USP69835EQ
100	92.73	20250609-10:15:48.166000	BATS	USP69838LT
100	92.72	20250609-10:16:33.692000	XNYS	USP6983A8O
100	92.68	20250609-10:16:35.695000	BATY	USP6983ABF
100	92.68	20250609-10:16:35.696000	ARCX	USP6983ABG
39	92.67	20250609-10:19:14.004000	BATS	USP6983HD0
100	92.67	20250609-10:19:14.008000	EDGA	USP6983HD1
61	92.67	20250609-10:19:14.008000	BATS	USP6983HD2
39	92.67	20250609-10:19:14.008000	BATS	USP6983HD3
100	92.66	20250609-10:19:33.155000	XNAS	USP6983IDB
100	92.62	20250609-10:19:50.315000	XNAS	USP6983J8L
20	92.61	20250609-10:20:58.885000	ARCX	USP6983LG0
14	92.65	20250609-10:21:13.548000	XNAS	USP6983M61
86	92.65	20250609-10:21:13.548000	XNAS	USP6983M62
100	92.65	20250609-10:22:21.973000	XNYS	USP6983OD2
100	92.68	20250609-10:23:04.855000	XNAS	USP6983QIA
100	92.65	20250609-10:23:32.700000	EDGA	USP6983SAD
100	92.65	20250609-10:23:32.700000	EDGA	USP6983SAE
29	92.65	20250609-10:23:32.700000	EDGA	USP6983SAF
4	92.65	20250609-10:23:32.700000	EDGA	USP6983SAG
67	92.65	20250609-10:23:32.700000	EDGA	USP6983SAH

90	92.64	20250609-10:24:15.742000	EDGA	USP6983XB8
10	92.64	20250609-10:24:15.742000	EDGA	USP6983XB9
1	92.64	20250609-10:24:29.249000	EDGA	USP6983YGR
99	92.64	20250609-10:24:29.249000	EDGA	USP6983YGS
100	92.62	20250609-10:25:39.253000	EDGA	USP69842W7
60	92.64	20250609-10:26:18.479000	BATS	USP69844PA
10	92.64	20250609-10:26:18.479000	BATS	USP69844PB
30	92.64	20250609-10:26:18.479000	XNAS	USP69844PC
100	92.62	20250609-10:26:57.902000	EDGA	USP6984787
100	92.62	20250609-10:27:59.729000	XNAS	USP6984A49
100	92.64	20250609-10:28:19.867000	XNAS	USP6984BE8
100	92.6	20250609-10:28:52.442000	ARCX	USP6984CTT
100	92.62	20250609-10:29:50.150000	XNAS	USP6984F0W
91	92.6	20250609-10:29:57.017000	XNAS	USP6984FCP
9	92.6	20250609-10:29:57.017000	XNAS	USP6984FCQ
100	92.6	20250609-10:30:42.469000	BATY	USP6984JGZ
32	92.6	20250609-10:30:42.469000	ARCX	USP6984JH0
68	92.6	20250609-10:30:42.469000	ARCX	USP6984JH1
75	92.57	20250609-10:31:35.363000	BATY	USP6984LGM
20	92.57	20250609-10:31:35.363000	BATY	USP6984LGN
5	92.57	20250609-10:31:35.363000	BATY	USP6984LGO
100	92.57	20250609-10:31:35.363000	XNAS	USP6984LGP
100	92.5	20250609-10:32:13.205000	XNAS	USP6984MUS
100	92.5	20250609-10:32:13.205000	ARCX	USP6984MUT
100	92.52	20250609-10:33:26.836000	XNAS	USP6984PEK
100	92.5	20250609-10:33:30.743000	EDGA	USP6984PHM
100	92.5	20250609-10:33:30.743000	ARCX	USP6984PHN
45	92.3	20250609-10:35:14.172000	ARCX	USP6984TAF
55	92.3	20250609-10:35:14.172000	ARCX	USP6984TAG
50	92.31	20250609-10:36:06.917000	XNAS	USP6984V79
22	92.31	20250609-10:36:06.917000	XNAS	USP6984V7A
28	92.31	20250609-10:36:06.917000	XNAS	USP6984V7B
100	92.27	20250609-10:36:15.465000	XNAS	USP6984VGE
56	92.27	20250609-10:36:15.465000	XNAS	USP6984VGF
44	92.27	20250609-10:36:15.465000	XNAS	USP6984VGG
57	92.26	20250609-10:36:57.216000	XNAS	USP6984XGG
4	92.26	20250609-10:36:57.216000	XNAS	USP6984XGH
39	92.26	20250609-10:36:57.216000	XNAS	USP6984XGI
100	92.31	20250609-10:37:33.196000	ARCX	USP6984Z58
100	92.23	20250609-10:38:07.080000	ARCX	USP698507O
100	92.28	20250609-10:39:29.586000	XNAS	USP69853ER
38	92.32	20250609-10:39:44.544000	XNAS	USP69853XQ
46	92.32	20250609-10:39:44.545000	XNAS	USP69853XR
100	92.325	20250609-10:40:33.441000	XNAS	USP69855VN
88	92.34	20250609-10:40:42.294000	BATS	USP698565A
8	92.35	20250609-10:40:42.294000	XNAS	USP698565B
1	92.35	20250609-10:40:42.294000	ARCX	USP698565C
3	92.34	20250609-10:40:42.294000	XNYS	USP698565D
6	92.32	20250609-10:40:56.077000	BATS	USP69856LX
94	92.32	20250609-10:40:56.077000	BATS	USP69856LY

100	92.27	20250609-10:41:59.421000	XNAS	USP69858TG
100	92.27	20250609-10:41:59.421000	ARCX	USP69858TH
100	92.31	20250609-10:44:40.736000	BATS	USP6985EIK
100	92.31	20250609-10:44:40.736000	BATS	USP6985EIL
100	92.31	20250609-10:44:40.736000	BATS	USP6985EIM
100	92.31	20250609-10:44:40.736000	BATS	USP6985EIN
100	92.29	20250609-10:45:34.662000	BATS	USP6985IK9
100	92.22	20250609-10:46:20.533000	XNAS	USP6985KCB
100	92.22	20250609-10:46:20.533000	XNAS	USP6985KCC
100	92.14	20250609-10:47:04.326000	XNAS	USP6985LTK
100	92.11	20250609-10:47:42.218000	BATY	USP6985N77
100	92.09	20250609-10:48:11.818000	ARCX	USP6985O9Y
100	92.15	20250609-10:49:02.939000	BATY	USP6985QAT
100	92.15	20250609-10:49:02.939000	ARCX	USP6985QAU
27	92.07	20250609-10:50:05.876000	ARCX	USP6985SHP
27	92.07	20250609-10:50:05.876000	ARCX	USP6985SHQ
4	92.07	20250609-10:50:05.876000	ARCX	USP6985SHR
73	92.07	20250609-10:50:05.876000	ARCX	USP6985SHS
69	92.07	20250609-10:50:05.876000	ARCX	USP6985SHT
100	92.07	20250609-10:50:05.876000	ARCX	USP6985SHU
100	92.14	20250609-10:51:03.547000	XNAS	USP6985UQ7
100	92.2	20250609-10:52:11.049000	XNAS	USP6985WQN
100	92.21	20250609-10:52:38.616000	XNAS	USP6985XIL
100	92.255	20250609-10:52:54.738000	ARCX	USP6985XZA
65	92.24	20250609-10:54:13.277000	BATY	USP69860IB
35	92.24	20250609-10:54:13.277000	BATY	USP69860IC
100	92.24	20250609-10:54:13.347000	EDGA	USP69860IF
4	92.24	20250609-10:54:13.347000	XNAS	USP69860IG
96	92.24	20250609-10:54:13.347000	XNAS	USP69860IH
100	92.24	20250609-10:54:13.347000	XNAS	USP69860II
100	92.21	20250609-10:55:23.281000	BATY	USP69862QF
100	92.21	20250609-10:55:23.281000	ARCX	USP69862QG
7	92.19	20250609-10:56:39.054000	BATY	USP69864ZP
7	92.19	20250609-10:56:39.621000	BATY	USP6986507
100	92.22	20250609-10:56:47.205000	XNAS	USP698657S
86	92.2	20250609-10:56:50.077000	ARCX	USP69865AP
14	92.2	20250609-10:56:50.077000	ARCX	USP69865AQ
14	92.2	20250609-10:56:50.644000	ARCX	USP69865BT
86	92.2	20250609-10:56:50.644000	ARCX	USP69865BU
100	92.25	20250609-10:58:06.868000	XNAS	USP69867GO
100	92.28	20250609-10:58:43.696000	ARCX	USP69868UU
100	92.27	20250609-10:59:00.415000	ARCX	USP69869HP
100	92.29	20250609-10:59:54.481000	EDGX	USP6986BDX
91	92.32	20250609-11:00:34.053000	XNAS	USP6986FK8
9	92.32	20250609-11:00:34.053000	XNAS	USP6986FK9
100	92.32	20250609-11:00:34.053000	XNAS	USP6986FKA
100	92.3	20250609-11:01:31.981000	EDGA	USP6986HD7
100	92.29	20250609-11:02:35.319000	XNAS	USP6986JIU
100	92.27	20250609-11:02:43.883000	EDGA	USP6986JRQ
100	92.27	20250609-11:02:43.883000	XNAS	USP6986JRR

100	92.27	20250609-11:04:01.768000	EDGA	USP6986NAZ
100	92.27	20250609-11:04:01.768000	BATY	USP6986NBU
2	92.26	20250609-11:05:56.651000	EDGA	USP6986R2X
2	92.26	20250609-11:05:56.651000	BATS	USP6986R2Z
98	92.26	20250609-11:05:56.651000	EDGA	USP6986R30
98	92.26	20250609-11:05:56.651000	BATS	USP6986R31
17	92.29	20250609-11:06:29.871000	EDGA	USP6986S3J
83	92.29	20250609-11:06:30.714000	EDGA	USP6986S5A
50	92.27	20250609-11:06:36.699000	EDGA	USP6986S9T
32	92.27	20250609-11:06:36.699000	EDGA	USP6986S9U
18	92.27	20250609-11:06:36.701000	EDGA	USP6986S9V
100	92.25	20250609-11:08:13.267000	EDGA	USP6986UZE
100	92.25	20250609-11:08:13.267000	EDGA	USP6986UZF
100	92.25	20250609-11:08:13.267000	XNAS	USP6986UZG
100	92.2	20250609-11:09:00.236000	XNAS	USP6986WGZ
78	92.16	20250609-11:09:53.564000	ARCX	USP6986Y1Y
2	92.16	20250609-11:09:53.564000	ARCX	USP6986Y1Z
1	92.16	20250609-11:10:13.763000	ARCX	USP6986YQA
100	92.19	20250609-11:10:46.561000	XNAS	USP6986ZL1
80	92.19	20250609-11:10:46.561000	ARCX	USP6986ZL2
19	92.19	20250609-11:10:46.561000	ARCX	USP6986ZL3
1	92.19	20250609-11:10:46.561000	ARCX	USP6986ZL4
98	92.19	20250609-11:11:41.298000	XNAS	USP698710P
2	92.19	20250609-11:11:41.298000	XNAS	USP698710Q
100	92.19	20250609-11:12:30.313000	ARCX	USP698725P
100	92.18	20250609-11:12:49.394000	EDGA	USP69872MP
100	92.18	20250609-11:12:49.394000	ARCX	USP69872MQ
100	92.1	20250609-11:13:35.857000	XNAS	USP69874FS
100	92.07	20250609-11:14:26.518000	XNAS	USP69875U1
55	92.02	20250609-11:14:46.840000	XNAS	USP69876EE
45	92.02	20250609-11:14:46.840000	XNAS	USP69876EF
100	91.99	20250609-11:15:24.949000	XNAS	USP69878F6
100	91.97	20250609-11:15:31.026000	XNAS	USP69879MN
100	92.01	20250609-11:16:24.944000	XNYS	USP6987BHE
50	92.02	20250609-11:17:12.301000	XNAS	USP6987CSA
10	92.03	20250609-11:17:12.301000	XNAS	USP6987CSB
40	92.03	20250609-11:17:12.301000	XNAS	USP6987CSC
1	92.04	20250609-11:17:53.224000	XNAS	USP6987DUN
99	92.04	20250609-11:17:53.224000	XNAS	USP6987DUO
100	92.03	20250609-11:18:00.596000	XNAS	USP6987E0O
100	92.02	20250609-11:19:55.053000	XNAS	USP6987H7Z
100	92.025	20250609-11:19:59.605000	XNYS	USP6987HEW
100	92.02	20250609-11:20:56.141000	EDGA	USP6987J6W
100	92.02	20250609-11:20:56.141000	EDGA	USP6987J6X
100	92.02	20250609-11:20:56.141000	ARCX	USP6987J6Y
100	91.99	20250609-11:21:27.943000	XNAS	USP6987K8M
100	91.93	20250609-11:22:01.742000	EDGA	USP6987L7F
150	92.02	20250609-11:24:12.180000	IEXG	USP6987P0G
10	92.02	20250609-11:24:12.180000	BATS	USP6987P0H
34	92.03	20250609-11:24:12.180000	IEXG	USP6987P0I

51	92	20250609-11:24:12.180000	XNAS	USP6987P0J
51	92.01	20250609-11:24:12.180000	XNYS	USP6987P0K
4	92.01	20250609-11:24:12.180000	ARCX	USP6987P0L
100	92.01	20250609-11:24:30.508000	BATS	USP6987PII
100	92.01	20250609-11:24:32.520000	BATS	USP6987PL9
100	91.99	20250609-11:25:17.825000	ARCX	USP6987QOO
100	91.99	20250609-11:25:17.825000	ARCX	USP6987QOP
2	91.98	20250609-11:25:41.994000	ARCX	USP6987RM6
70	91.99	20250609-11:26:33.212000	EDGA	USP6987T5J
30	91.99	20250609-11:26:33.212000	EDGA	USP6987T5K
100	91.99	20250609-11:26:33.212000	ARCX	USP6987T5L
50	91.98	20250609-11:27:37.188000	EDGA	USP6987UWZ
50	91.98	20250609-11:27:37.240000	EDGA	USP6987UYI
100	91.98	20250609-11:27:37.240000	ARCX	USP6987UYJ
100	91.93	20250609-11:28:10.769000	XNAS	USP6987VSB
100	91.97	20250609-11:29:27.179000	XNYS	USP69880Y2
100	91.99	20250609-11:29:48.815000	ARCX	USP69882A1
100	92.02	20250609-11:30:19.158000	EDGA	USP69884VR
100	91.99	20250609-11:30:21.008000	BATS	USP69884Y0
96	91.99	20250609-11:30:21.009000	EDGA	USP69884Y1
4	91.99	20250609-11:30:21.009000	EDGA	USP69884Y2
15	92.07	20250609-11:31:47.412000	ARCX	USP698897P
61	92.1	20250609-11:33:19.747000	XNAS	USP6988BP1
100	92.11	20250609-11:33:19.747000	XNAS	USP6988BP2
39	92.11	20250609-11:33:19.747000	XNAS	USP6988BP3
100	92.11	20250609-11:33:28.017000	BATS	USP6988C2J
100	92.095	20250609-11:33:29.726000	XNAS	USP6988C4J
100	92.09	20250609-11:33:37.313000	EDGA	USP6988CCG
100	92.14	20250609-11:34:33.093000	XNYS	USP6988E3I
100	92.17	20250609-11:34:36.809000	EDGA	USP6988E7A
100	92.17	20250609-11:34:36.809000	EDGA	USP6988E7B
100	92.28	20250609-11:35:36.352000	XNAS	USP6988G9W
200	92.28	20250609-11:35:36.352000	XNAS	USP6988G9X
100	92.26	20250609-11:37:08.661000	IEXG	USP6988IVQ
100	92.28	20250609-11:37:15.666000	XNAS	USP6988J4H
19	92.27	20250609-11:37:27.106000	BATY	USP6988JHM
81	92.27	20250609-11:38:19.440000	BATY	USP6988KRW
19	92.27	20250609-11:38:19.440000	BATY	USP6988KRX
100	92.27	20250609-11:38:19.440000	BATY	USP6988KRY
100	92.27	20250609-11:40:03.164000	ARCX	USP6988NKU
100	92.27	20250609-11:40:03.165000	ARCX	USP6988NKV
100	92.33	20250609-11:41:59.439000	ARCX	USP6988R4S
100	92.34	20250609-11:42:07.930000	ARCX	USP6988RHV
100	92.33	20250609-11:42:43.183000	ARCX	USP6988SB0
200	92.42	20250609-11:43:48.474000	BATS	USP6988TU8
100	92.515	20250609-11:45:19.933000	ARCX	USP6988XNB
50	92.52	20250609-11:46:04.749000	XNAS	USP698901K
50	92.52	20250609-11:46:04.749000	XNAS	USP698901L
100	92.52	20250609-11:46:36.455000	BATS	USP69890TW
100	92.52	20250609-11:46:50.406000	ARCX	USP698914C
100	92.51	20250609-11:48:00.975000	BATY	USP6989313

100	92.475	20250609-11:49:30.515000	XNAS	USP69895ZW
100	92.5	20250609-11:51:06.801000	BATY	USP69899WE
100	92.5	20250609-11:51:06.805000	EDGA	USP69899WF
100	92.49	20250609-11:51:24.217000	BATY	USP6989ABH
100	92.57	20250609-11:53:03.895000	ARCX	USP6989CVY
100	92.51	20250609-11:54:46.734000	BATS	USP6989FQF
100	92.49	20250609-11:55:12.345000	ARCX	USP6989GBH
100	92.49	20250609-11:55:12.345000	ARCX	USP6989GBJ
100	92.53	20250609-11:57:09.963000	ARCX	USP6989JQA
100	92.5	20250609-11:58:27.546000	ARCX	USP6989MKA
73	92.49	20250609-12:00:04.411000	ARCX	USP6989P76
100	92.49	20250609-12:00:04.411000	ARCX	USP6989P77
27	92.49	20250609-12:00:04.411000	ARCX	USP6989P78
16	92.5	20250609-12:01:24.542000	ARCX	USP6989TD5
14	92.5	20250609-12:01:24.542000	ARCX	USP6989TD6
70	92.5	20250609-12:01:24.542000	ARCX	USP6989TD7
44	92.51	20250609-12:03:31.192000	ARCX	USP6989WA8
56	92.51	20250609-12:03:31.192000	ARCX	USP6989WA9
100	92.51	20250609-12:03:42.931000	ARCX	USP6989WJZ
100	92.52	20250609-12:04:52.120000	BATS	USP6989Y2B
62	92.5	20250609-12:05:18.160000	EDGA	USP6989YL3
38	92.5	20250609-12:05:18.160000	EDGA	USP6989YL4
100	92.51	20250609-12:06:17.824000	ARCX	USP6989ZTS
2	92.53	20250609-12:08:04.713000	ARCX	USP698A236
100	92.53	20250609-12:08:04.739000	XNAS	USP698A238
100	92.51	20250609-12:08:17.145000	ARCX	USP698A2CS
94	92.53	20250609-12:12:51.351000	BATS	USP698A978
6	92.53	20250609-12:12:51.351000	BATS	USP698A979
100	92.53	20250609-12:12:51.351000	BATS	USP698A97A
100	92.53	20250609-12:12:51.351000	BATS	USP698A97B
100	92.58	20250609-12:13:29.598000	XNAS	USP698AA6K
90	92.63	20250609-12:14:15.436000	BATS	USP698ABHV
10	92.63	20250609-12:14:15.436000	BATS	USP698ABHW
100	92.6	20250609-12:14:59.133000	ARCX	USP698ACHL
100	92.6	20250609-12:17:14.266000	XNYS	USP698AHLR
30	92.63	20250609-12:18:16.308000	XNAS	USP698AJFU
30	92.63	20250609-12:18:16.308000	XNAS	USP698AJFV
40	92.63	20250609-12:18:16.308000	XNAS	USP698AJFW
100	92.69	20250609-12:19:00.797000	XNAS	USP698AKGM
50	92.68	20250609-12:19:44.678000	EDGA	USP698ALP9
50	92.68	20250609-12:19:44.679000	EDGA	USP698ALPA
100	92.67	20250609-12:20:21.729000	EDGA	USP698AMKP
100	92.7	20250609-12:22:07.629000	ARCX	USP698AP9K
55	92.71	20250609-12:23:00.808000	XNAS	USP698AQE0
45	92.71	20250609-12:23:00.808000	XNAS	USP698AQE1
100	92.7	20250609-12:23:15.663000	XNAS	USP698AQQP
100	92.68	20250609-12:23:29.689000	BATS	USP698AR1X
49	92.68	20250609-12:23:29.689000	BATS	USP698AR1Z
51	92.68	20250609-12:23:29.689000	BATS	USP698AR20
100	92.67	20250609-12:26:19.221000	BATS	USP698AVHU

100	92.67	20250609-12:26:19.221000	ARCX	USP698AVHV
100	92.64	20250609-12:27:46.631000	XNAS	USP698AXBG
100	92.75	20250609-12:29:23.470000	XNAS	USP698AZFW
100	92.71	20250609-12:29:49.193000	ARCX	USP698AZZV
1	92.76	20250609-12:31:14.070000	BATS	USP698B4ES
100	92.76	20250609-12:31:14.079000	XNAS	USP698B4EU
100	92.75	20250609-12:31:51.562000	EDGA	USP698B5A9
6	92.8	20250609-12:32:44.448000	ARCX	USP698B6AC
94	92.8	20250609-12:32:44.448000	ARCX	USP698B6AD
100	92.79	20250609-12:34:36.699000	ARCX	USP698B8QY
100	92.79	20250609-12:34:36.699000	XNAS	USP698B8QZ
100	92.74	20250609-12:37:56.333000	BATY	USP698BDH9
100	92.74	20250609-12:37:56.333000	BATS	USP698BDHA
100	92.78	20250609-12:40:00.120000	ARCX	USP698BGWC
100	92.78	20250609-12:40:00.120000	ARCX	USP698BGWD
100	92.81	20250609-12:41:49.767000	XNAS	USP698BJTG
100	92.79	20250609-12:41:54.072000	BATY	USP698BJWJ
100	92.91	20250609-12:43:24.568000	BATY	USP698BM0X
1	93.08	20250609-12:46:29.022000	XNAS	USP698BSLZ
99	93.08	20250609-12:46:29.022000	XNAS	USP698BSM0
100	93.05	20250609-12:46:33.652000	ARCX	USP698BSOV
100	93.16	20250609-12:50:12.666000	XNAS	USP698BXB9
100	93.16	20250609-12:50:13.729000	XNYS	USP698BXPB
100	93.24	20250609-12:51:58.755000	XNAS	USP698C0D8
100	93.25	20250609-12:52:33.967000	XNAS	USP698C13I
100	93.23	20250609-12:53:17.773000	ARCX	USP698C24R
100	93.23	20250609-12:54:59.662000	ARCX	USP698C4K5
100	93.23	20250609-12:54:59.662000	XNAS	USP698C4K6
60	93.21	20250609-12:56:26.296000	ARCX	USP698C7IQ
40	93.21	20250609-12:56:26.296000	ARCX	USP698C7IR
100	93.23	20250609-12:58:30.124000	ARCX	USP698CA33
100	93.26	20250609-13:00:14.224000	XNAS	USP698CDTJ
100	93.23	20250609-13:00:53.733000	ARCX	USP698CG38
100	93.23	20250609-13:00:53.733000	ARCX	USP698CG39
100	93.17	20250609-13:03:04.628000	XNAS	USP698CJE4
10	93.19	20250609-13:04:27.156000	XNAS	USP698CLGM
90	93.19	20250609-13:04:27.156000	XNAS	USP698CLGN
100	93.16	20250609-13:04:31.318000	ARCX	USP698CLKD
61	93.16	20250609-13:04:31.318000	EDGA	USP698CLKE
39	93.16	20250609-13:04:31.318000	EDGA	USP698CLKF
100	93.13	20250609-13:09:42.078000	EDGA	USP698CSOR
97	93.13	20250609-13:09:42.078000	EDGA	USP698CSOS
3	93.13	20250609-13:09:42.078000	EDGA	USP698CSOT
50	93.13	20250609-13:09:42.078000	ARCX	USP698CSOU
3	93.13	20250609-13:09:42.078000	ARCX	USP698CSOV
47	93.13	20250609-13:09:42.078000	ARCX	USP698CSOW
100	93.11	20250609-13:11:37.964000	EDGA	USP698CVGL
100	93.11	20250609-13:11:37.963000	XNAS	USP698CVGM
99	93.14	20250609-13:12:56.704000	EDGA	USP698CXKQ
100	93.14	20250609-13:14:47.281000	EDGA	USP698D066

100	93.14	20250609-13:14:47.281000	ARCX	USP698D068
99	93.12	20250609-13:15:50.023000	BATY	USP698D3FE
1	93.12	20250609-13:15:50.024000	BATY	USP698D3FF
95	93.17	20250609-13:18:56.358000	XNYS	USP698D7OQ
98	93.16	20250609-13:19:49.182000	BATS	USP698D8P2
2	93.16	20250609-13:19:49.183000	BATS	USP698D8P3
27	93.16	20250609-13:19:49.183000	BATS	USP698D8P4
100	93.15	20250609-13:20:16.891000	EDGA	USP698D9FV
100	93.12	20250609-13:21:31.220000	BATY	USP698DB1K
35	93.22	20250609-13:23:25.876000	XNAS	USP698DDJE
57	93.22	20250609-13:23:25.876000	XNAS	USP698DDJF
3	93.22	20250609-13:23:25.876000	XNYS	USP698DDJG
5	93.22	20250609-13:23:25.876000	XNYS	USP698DDJH
50	93.22	20250609-13:24:33.572000	XNAS	USP698DFEB
50	93.22	20250609-13:24:33.572000	XNAS	USP698DFEC
100	93.29	20250609-13:25:44.856000	XNAS	USP698DI55
100	93.37	20250609-13:28:02.473000	XNAS	USP698DLF3
100	93.37	20250609-13:28:02.474000	XNAS	USP698DLF4
77	93.39	20250609-13:28:54.403000	XNAS	USP698DMQZ
23	93.39	20250609-13:28:54.403000	XNAS	USP698DMR0
51	93.39	20250609-13:28:54.403000	XNAS	USP698DMR1
49	93.39	20250609-13:28:54.403000	XNAS	USP698DMR2
100	93.36	20250609-13:31:18.627000	ARCX	USP698DSCN
99	93.34	20250609-13:31:38.021000	ARCX	USP698DSQJ
1	93.34	20250609-13:31:38.021000	ARCX	USP698DSQK
100	93.45	20250609-13:32:37.485000	ARCX	USP698DUGU
100	93.41	20250609-13:34:28.230000	XNAS	USP698DXAL
100	93.41	20250609-13:34:28.230000	XNAS	USP698DXAM
22	93.41	20250609-13:35:35.438000	BATS	USP698DZBT
78	93.41	20250609-13:35:35.438000	BATS	USP698DZBU
1	93.41	20250609-13:38:38.284000	BATY	USP698E3AV
99	93.41	20250609-13:38:44.962000	BATY	USP698E3FF
1	93.41	20250609-13:38:44.962000	BATY	USP698E3FG
100	93.41	20250609-13:38:44.962000	BATY	USP698E3FH
100	93.41	20250609-13:39:59.303000	XNAS	USP698E5I5
100	93.39	20250609-13:40:39.035000	BATY	USP698E6MW
100	93.35	20250609-13:41:37.847000	BATY	USP698E81W
100	93.39	20250609-13:44:08.243000	XNYS	USP698EBYS
100	93.39	20250609-13:45:53.377000	BATY	USP698EGJE
18	93.39	20250609-13:45:53.377000	ARCX	USP698EGJF
82	93.39	20250609-13:45:53.377000	ARCX	USP698EGJG
100	93.43	20250609-13:48:35.695000	EDGA	USP698EJZ8
100	93.43	20250609-13:48:35.695000	EDGA	USP698EJZ9
63	93.45	20250609-13:52:12.893000	EDGA	USP698EP5Q
37	93.45	20250609-13:52:12.893000	EDGA	USP698EP5R
100	93.45	20250609-13:52:12.893000	EDGA	USP698EP5S
100	93.45	20250609-13:52:12.893000	EDGA	USP698EP5T
100	93.41	20250609-13:54:04.075000	BATY	USP698ES0U
51	93.41	20250609-13:54:04.075000	EDGA	USP698ES0V

49	93.41	20250609-13:54:04.976000	EDGA	USP698ES0W
30	93.4	20250609-13:56:00.780000	ARCX	USP698EUYW
50	93.4	20250609-13:56:00.780000	ARCX	USP698EUZ0
1	93.39	20250609-13:57:22.928000	ARCX	USP698EWOR
99	93.39	20250609-13:57:22.929000	ARCX	USP698EWOS
100	93.36	20250609-13:58:54.924000	EDGA	USP698EYP1
100	93.36	20250609-13:58:54.924000	ARCX	USP698EYP2
100	93.33	20250609-14:00:42.601000	BATY	USP698F477
100	93.33	20250609-14:01:52.651000	BATY	USP698F61F
99	93.34	20250609-14:03:18.749000	EDGA	USP698F89B
1	93.34	20250609-14:03:18.749000	EDGA	USP698F89C
100	93.31	20250609-14:04:10.965000	EDGA	USP698F9QW
25	93.29	20250609-14:05:49.924000	XNAS	USP698FCB0
16	93.29	20250609-14:05:49.924000	XNAS	USP698FCB1
1	93.29	20250609-14:05:49.924000	XNAS	USP698FCB2
1	93.29	20250609-14:05:49.924000	XNAS	USP698FCB3
6	93.29	20250609-14:05:49.924000	XNAS	USP698FCB4
39	93.29	20250609-14:05:49.925000	XNAS	USP698FCB5
12	93.29	20250609-14:05:49.925000	XNAS	USP698FCB6
100	93.3	20250609-14:06:35.734000	BATS	USP698FDMK
100	93.26	20250609-14:07:25.538000	XNAS	USP698FEVU
100	93.3	20250609-14:09:29.715000	ARCX	USP698FHWN
100	93.29	20250609-14:09:32.382000	ARCX	USP698FHZQ
100	93.29	20250609-14:09:32.382000	ARCX	USP698FHZR
100	93.38	20250609-14:13:31.176000	EDGA	USP698FNVB
100	93.38	20250609-14:13:31.176000	EDGA	USP698FNVC
100	93.45	20250609-14:14:41.928000	XNYS	USP698FPLG
100	93.42	20250609-14:15:37.218000	XNAS	USP698FSS5
71	93.38	20250609-14:16:00.560000	XNAS	USP698FTDV
29	93.38	20250609-14:16:00.560000	XNAS	USP698FTDW
100	93.37	20250609-14:17:37.351000	XNAS	USP698FVRN
100	93.4	20250609-14:19:36.184000	XNYS	USP698FYLY
100	93.44	20250609-14:21:17.003000	XNYS	USP698G11B
100	93.43	20250609-14:21:29.962000	ARCX	USP698G1C2
100	93.43	20250609-14:21:29.962000	ARCX	USP698G1C3
1	93.4	20250609-14:24:10.332000	BATY	USP698G4RS
3	93.4	20250609-14:24:10.332000	BATY	USP698G4RT
96	93.4	20250609-14:24:10.332000	BATY	USP698G4RU
100	93.4	20250609-14:24:10.332000	EDGA	USP698G4RV
100	93.45	20250609-14:27:00.855000	XNAS	USP698G941
10	93.44	20250609-14:27:33.576000	XNAS	USP698G9Z6
90	93.44	20250609-14:27:33.576000	XNAS	USP698G9Z7
100	93.47	20250609-14:29:05.961000	XNAS	USP698GCMT
100	93.52	20250609-14:29:56.198000	XNAS	USP698GDWO
100	93.53	20250609-14:30:49.029000	XNAS	USP698GHAN
100	93.5	20250609-14:31:02.415000	ARCX	USP698GHMN
99	93.5	20250609-14:31:02.416000	EDGA	USP698GHMP
1	93.5	20250609-14:31:02.416000	EDGA	USP698GHMQ
100	93.43	20250609-14:33:49.528000	XNAS	USP698GLLL
100	93.36	20250609-14:35:01.453000	EDGA	USP698GNNP
100	93.34	20250609-14:35:48.551000	EDGA	USP698GP2Y

100	93.31	20250609-14:37:04.986000	BATS	USP698GQYR
100	93.3	20250609-14:38:38.756000	XNAS	USP698GT10
100	93.3	20250609-14:38:38.756000	XNAS	USP698GT11
99	93.25	20250609-14:39:46.552000	BATS	USP698GV1J
1	93.25	20250609-14:39:46.553000	BATS	USP698GV1K
1	93.24	20250609-14:41:27.470000	ARCX	USP698H24H
96	93.24	20250609-14:41:27.470000	ARCX	USP698H24I
3	93.24	20250609-14:41:27.470000	ARCX	USP698H24J
21	93.23	20250609-14:43:09.003000	EDGA	USP698H4I9
77	93.23	20250609-14:43:09.003000	EDGA	USP698H4IA
2	93.23	20250609-14:43:09.003000	EDGA	USP698H4IB
100	93.24	20250609-14:45:05.801000	EDGA	USP698H7Z4
100	93.24	20250609-14:45:05.801000	EDGA	USP698H7Z5
100	93.28	20250609-14:47:05.242000	XNAS	USP698HD15
100	93.26	20250609-14:47:30.038000	EDGA	USP698HDKQ
100	93.23	20250609-14:48:30.376000	EDGA	USP698HEYS
100	93.22	20250609-14:49:38.990000	XNAS	USP698HH0K
100	93.195	20250609-14:51:49.418000	XNYS	USP698HLQ0
100	93.18	20250609-14:52:15.008000	ARCX	USP698HMBT
100	93.11	20250609-14:53:12.703000	ARCX	USP698HNSM
100	93.105	20250609-14:54:37.503000	ARCX	USP698HQB5
100	93.09	20250609-14:54:57.605000	XNYS	USP698HQU6
67	93.11	20250609-14:55:55.171000	BATS	USP698HSU7
33	93.11	20250609-14:55:55.171000	BATS	USP698HSU8
98	93.22	20250609-14:58:37.133000	BATS	USP698HXS9
2	93.22	20250609-14:58:37.133000	BATS	USP698HXSА
100	93.22	20250609-14:58:37.133000	BATS	USP698HXSВ
6	93.19	20250609-14:59:11.132000	BATY	USP698HYUR
5	93.19	20250609-14:59:11.816000	BATY	USP698HYV4
10	93.19	20250609-14:59:18.131000	BATY	USP698HZ1Q
4	93.19	20250609-14:59:27.583000	BATY	USP698HZC5
10	93.19	20250609-14:59:29.131000	BATY	USP698HZER
65	93.19	20250609-15:00:04.415000	BATY	USP698I3CB
11	93.19	20250609-15:00:04.417000	ARCX	USP698I3CC
10	93.19	20250609-15:00:04.417000	ARCX	USP698I3CD
14	93.19	20250609-15:00:04.417000	ARCX	USP698I3CE
100	93.23	20250609-15:01:42.253000	XNAS	USP698I8XZ
100	93.23	20250609-15:01:42.253000	XNAS	USP698I8Y0
100	93.16	20250609-15:02:03.045000	XNAS	USP698I9LJ
42	93.13	20250609-15:03:56.161000	ARCX	USP698ID4E
58	93.13	20250609-15:03:56.162000	ARCX	USP698ID4G
100	93.11	20250609-15:04:34.315000	ARCX	USP698IEFO
100	93.13	20250609-15:06:35.421000	XNYS	USP698IKJA
99	93.13	20250609-15:06:35.421000	XNYS	USP698IKJC
1	93.13	20250609-15:06:35.421000	XNYS	USP698IKJD
97	93.13	20250609-15:07:46.578000	BATY	USP698IMSQ
3	93.13	20250609-15:07:46.578000	BATY	USP698IMSR
100	93.1	20250609-15:09:00.151000	XNAS	USP698IP7O
100	93.1	20250609-15:09:00.151000	ARCX	USP698IP7P
100	93.13	20250609-15:10:24.390000	BATY	USP698ISQB

100	93.12	20250609-15:10:47.401000	BATY	USP698ITI6
63	93.12	20250609-15:13:16.030000	XNAS	USP698IYS8
100	93.12	20250609-15:13:16.030000	XNAS	USP698IYS9
15	93.12	20250609-15:13:16.030000	XNAS	USP698IYSA
100	93.12	20250609-15:13:16.030000	XNAS	USP698IYSB
22	93.12	20250609-15:13:16.031000	XNAS	USP698IYSD
100	93.11	20250609-15:14:10.537000	XNAS	USP698J0U1
51	93.11	20250609-15:14:10.537000	ARCX	USP698J0U2
49	93.11	20250609-15:14:10.537000	ARCX	USP698J0U3
52	93.14	20250609-15:15:50.220000	XNAS	USP698J6LJ
48	93.14	20250609-15:15:50.220000	XNAS	USP698J6LK
90	93.14	20250609-15:15:56.460000	XNAS	USP698J6RU
100	93.13	20250609-15:15:59.376000	XNAS	USP698J6US
55	93.11	20250609-15:17:02.893000	BATY	USP698J8VC
45	93.11	20250609-15:17:02.893000	BATY	USP698J8VD
100	93.08	20250609-15:17:31.247000	BATY	USP698J9P8
100	93.07	20250609-15:18:22.376000	XNAS	USP698JBH2
100	93.07	20250609-15:19:07.933000	XNAS	USP698JDF0
100	93.05	20250609-15:20:08.444000	XNAS	USP698JFPD
44	93.04	20250609-15:20:37.759000	XNAS	USP698JH22
56	93.04	20250609-15:20:37.759000	XNAS	USP698JH23
100	93.04	20250609-15:21:22.126000	XNAS	USP698JIOO
38	93.13	20250609-15:23:18.764000	XNAS	USP698JMIJ
62	93.13	20250609-15:23:18.764000	XNAS	USP698JMIJ
55	93.12	20250609-15:23:51.986000	XNAS	USP698JNOM
2	93.12	20250609-15:23:51.986000	ARCX	USP698JNON
98	93.12	20250609-15:23:51.986000	ARCX	USP698JNOO
45	93.12	20250609-15:23:51.986000	XNAS	USP698JNOQ
100	93.11	20250609-15:24:40.231000	XNAS	USP698JPK0
100	93.1	20250609-15:25:23.270000	XNAS	USP698JR5P
91	93.1	20250609-15:25:47.836000	XNAS	USP698JS55
9	93.1	20250609-15:25:47.836000	XNAS	USP698JS56
100	93.07	20250609-15:26:46.398000	EDGA	USP698JUIP
100	93.07	20250609-15:26:46.398000	XNAS	USP698JUIT
100	93.04	20250609-15:27:26.351000	XNAS	USP698JW5H
57	93.03	20250609-15:28:14.079000	XNYS	USP698JXZ0
100	93.06	20250609-15:29:31.794000	XNYS	USP698K1DS
54	93.07	20250609-15:29:54.661000	XNAS	USP698K2DT
46	93.07	20250609-15:29:54.661000	XNAS	USP698K2DU
100	93.1	20250609-15:30:00.857000	ARCX	USP698K2V8
100	93.09	20250609-15:30:29.584000	ARCX	USP698K68F
100	93.07	20250609-15:31:11.534000	BATY	USP698K97R
14	93.02	20250609-15:31:37.858000	ARCX	USP698KALC
86	93.02	20250609-15:31:37.858000	ARCX	USP698KALD
100	92.98	20250609-15:32:24.570000	XNAS	USP698KDHI
100	92.97	20250609-15:33:02.774000	XNAS	USP698KFSL
100	92.96	20250609-15:34:13.245000	ARCX	USP698KKEC
95	92.89	20250609-15:34:30.106000	XNAS	USP698KL4Y
1	92.89	20250609-15:34:30.106000	XNAS	USP698KL4Z
4	92.89	20250609-15:34:30.106000	XNAS	USP698KL50

100	92.87	20250609-15:34:52.347000	XNAS	USP698KSS8
35	92.89	20250609-15:35:42.446000	XNAS	USP698L6R2
8	92.89	20250609-15:35:42.446000	XNYS	USP698L6R3
18	92.9	20250609-15:35:52.269000	BATS	USP698L780
82	92.91	20250609-15:35:52.269000	BATS	USP698L781
100	92.98	20250609-15:36:22.305000	ARCX	USP698L8OE
100	92.98	20250609-15:36:22.305000	ARCX	USP698L8OF
6	93.02	20250609-15:37:01.944000	XNAS	USP698LADT
94	93.02	20250609-15:37:01.944000	XNAS	USP698LADU
100	93.05	20250609-15:37:51.395000	ARCX	USP698LCW3
100	92.95	20250609-15:38:15.881000	XNAS	USP698LEHA
100	92.96	20250609-15:39:13.668000	XNAS	USP698LH7M
100	92.94	20250609-15:39:32.346000	XNAS	USP698LI66
100	92.81	20250609-15:40:12.024000	ARCX	USP698LL8I
100	92.76	20250609-15:40:54.642000	BATS	USP698LNYO
100	92.76	20250609-15:40:57.051000	XNAS	USP698LO3P
100	92.765	20250609-15:42:01.886000	XNAS	USP698LRHC
1	92.76	20250609-15:42:15.000000	ARCX	USP698LS7G
16	92.78	20250609-15:42:27.418000	BATS	USP698LT02
100	92.78	20250609-15:42:27.418000	IEXG	USP698LT03
83	92.79	20250609-15:42:27.418000	ARCX	USP698LT04
1	92.79	20250609-15:42:27.418000	ARCX	USP698LT06
58	92.79	20250609-15:42:27.418000	ARCX	USP698LT07
4	92.77	20250609-15:42:27.418000	XNYS	USP698LT08
1	92.78	20250609-15:42:27.418000	XNAS	USP698LT09
86	92.815	20250609-15:42:38.435000	XNYS	USP698LTMS
100	92.815	20250609-15:42:38.437000	MEMX	USP698LTMT
1	92.815	20250609-15:42:38.437000	XNAS	USP698LTMU
114	92.815	20250609-15:42:38.437000	XNYS	USP698LTMV
100	92.82	20250609-15:42:38.437000	XNYS	USP698LTMW
125	92.82	20250609-15:42:38.437000	XNYS	USP698LTMX
100	92.83	20250609-15:42:38.437000	XNYS	USP698LTMY
4	92.83	20250609-15:42:38.437000	XNYS	USP698LTMZ
67	92.82	20250609-15:42:38.438000	BATS	USP698LTN0
162	92.82	20250609-15:42:38.438000	BATS	USP698LTN1
31	92.815	20250609-15:42:38.438000	EDGX	USP698LTN2
6	92.82	20250609-15:42:38.438000	BATS	USP698LTN3
49	92.82	20250609-15:42:38.438000	BATS	USP698LTN4
8	92.82	20250609-15:42:38.438000	BATS	USP698LTN5
47	92.82	20250609-15:42:38.438000	BATS	USP698LTN6
12	92.85	20250609-15:42:41.412000	BATS	USP698LTU4
18	92.85	20250609-15:42:41.412000	ARCX	USP698LTU5
1	92.87	20250609-15:42:41.413000	BATS	USP698LTU6
56	92.87	20250609-15:42:41.413000	XNYS	USP698LTU7
9	92.87	20250609-15:42:41.414000	XNAS	USP698LTU8
40	92.87	20250609-15:42:41.414000	XNAS	USP698LTU9
4	92.87	20250609-15:42:41.414000	XNAS	USP698LTUA
45	92.87	20250609-15:42:41.414000	ARCX	USP698LTUB
85	92.87	20250609-15:42:41.414000	ARCX	USP698LTUC
16	92.88	20250609-15:43:02.087000	XNAS	USP698LV21

30	92.89	20250609-15:43:02.088000	IEXG	USP698LV22
70	92.89	20250609-15:43:02.088000	IEXG	USP698LV23
5	92.88	20250609-15:43:02.087000	XNAS	USP698LV24
150	92.88	20250609-15:43:02.087000	XNAS	USP698LV25
100	92.89	20250609-15:43:02.088000	XNAS	USP698LV26
51	92.89	20250609-15:43:02.088000	XNAS	USP698LV27
100	92.89	20250609-15:43:02.088000	XNAS	USP698LV28
10	92.89	20250609-15:43:02.088000	XNAS	USP698LV29
84	92.89	20250609-15:43:02.088000	XNAS	USP698LV2A
14	92.94	20250609-15:45:57.775000	ARCX	USP698M8VD

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