

9th July 2025

CRH plc Transaction in Own Shares

CRH plc (the “CRH”) announces that on 8th July 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
6,934	94.72	94.98	94.03	XNYS
1,054	94.65	94.96	94.09	EDGX
11,744	94.67	95.01	94.12	ARCX
4,107	94.70	94.98	94.16	BATS
17,245	94.67	95.04	94.08	XNAS
4,057	94.68	94.99	94.10	BATY
10	94.89	94.89	94.89	EPRL
400	94.69	94.95	94.24	IEXG
5,549	94.77	94.98	94.28	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 673,221,967 ordinary shares in issue (excluding treasury shares). CRH will also hold 38,314,040 of its ordinary shares in treasury, which represents 5.385% 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 8th July 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:

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Issuer name:	CRH plc
LEI	549300MIDJNNTH068E74
ISIN:	IE0001827041
US Broker name:	BNP Paribas Securities Corp
US Broker code (CRD#):	15794
Time Zone:	EST
Currency	USD
Date of Transactions:	8 July 2025

Aggregated Information

Trading venue	Currency	Volume Weighted Average Price	Aggregated volume
See attached schedule	USD	94.6896	51,100

Number of Shares	Price Per Share (USD)	Trade Time	Trading Venue	TransactionID
100	94.67	20250708-09:30:03.767000	BATS	USP788D8K
100	94.6	20250708-09:31:16.065000	ARCX	USP788FKZ

100	94.53	20250708-09:31:19.534000	ARCX	USP788FNU
100	94.53	20250708-09:31:19.534000	XNYS	USP788FNV
100	94.53	20250708-09:31:19.534000	XNYS	USP788FNW
100	94.53	20250708-09:31:19.534000	XNYS	USP788FNX
100	94.53	20250708-09:31:19.534000	XNYS	USP788FNY
42	94.53	20250708-09:31:19.534000	XNAS	USP788FNZ
42	94.53	20250708-09:31:19.534000	XNAS	USP788FO1
1	94.53	20250708-09:31:19.534000	XNAS	USP788FO2
100	94.53	20250708-09:31:19.534000	XNAS	USP788FO3
70	94.53	20250708-09:31:19.534000	XNAS	USP788FO4
45	94.53	20250708-09:31:19.534000	XNAS	USP788FO5
100	94.54	20250708-09:32:15.203000	XNYS	USP788GYO
120	94.53	20250708-09:33:15.728000	XNYS	USP788IFQ
80	94.53	20250708-09:33:15.728000	XNYS	USP788IFR
100	94.53	20250708-09:33:15.728000	ARCX	USP788IFS
100	94.53	20250708-09:33:15.728000	ARCX	USP788IFT
200	94.53	20250708-09:33:15.728000	XNYS	USP788IFU
75	94.77	20250708-09:35:32.148000	XNAS	USP788LJ7
25	94.77	20250708-09:35:32.148000	XNAS	USP788LJ8
100	94.77	20250708-09:35:32.148000	XNAS	USP788LJ9
100	94.77	20250708-09:35:32.148000	XNAS	USP788LJA
40	94.75	20250708-09:36:11.535000	XNYS	USP788M5E
30	94.75	20250708-09:36:17.704000	XNYS	USP788MDJ
100	94.75	20250708-09:36:17.902000	XNYS	USP788MDQ
130	94.75	20250708-09:36:17.902000	XNYS	USP788MDR
100	94.75	20250708-09:36:17.902000	XNYS	USP788MDS
40	94.75	20250708-09:36:17.902000	XNAS	USP788MDT
100	94.74	20250708-09:37:28.616000	XNAS	USP788NNG
100	94.74	20250708-09:37:28.616000	XNAS	USP788NNH
100	94.67	20250708-09:37:50.410000	XNYS	USP788O0N
100	94.59	20250708-09:38:06.176000	XNYS	USP788O8S
100	94.605	20250708-09:39:30.797000	ARCX	USP788PYI
1	94.65	20250708-09:40:04.314000	ARCX	USP788R49
99	94.66	20250708-09:40:04.314000	ARCX	USP788R4A
100	94.675	20250708-09:40:04.525000	XNYS	USP788R4K
100	94.855	20250708-09:42:05.777000	BATS	USP788U1F
1	94.87	20250708-09:42:05.777000	BATS	USP788U1G
99	94.855	20250708-09:42:05.777000	ARCX	USP788U1H
51	94.82	20250708-09:42:05.947000	ARCX	USP788U1X
49	94.82	20250708-09:42:05.947000	ARCX	USP788U1Z
100	94.82	20250708-09:42:05.947000	ARCX	USP788U20
100	94.82	20250708-09:42:05.947000	ARCX	USP788U22
70	94.88	20250708-09:43:52.810000	XNAS	USP788W78
130	94.88	20250708-09:43:52.810000	XNAS	USP788W79
20	94.97	20250708-09:45:53.297000	XNAS	USP7881191
80	94.97	20250708-09:45:53.297000	XNAS	USP7881192
100	95.01	20250708-09:45:56.913000	ARCX	USP78811FB
100	94.995	20250708-09:46:16.033000	XNAS	USP7881203
100	95	20250708-09:46:16.033000	XNAS	USP7881204
100	94.96	20250708-09:46:24.757000	BATY	USP788132U

100	94.96	20250708-09:46:24.757000	BATY	USP788132V
100	94.96	20250708-09:46:24.757000	BATY	USP788132W
3	94.96	20250708-09:46:24.757000	BATY	USP788132X
97	94.96	20250708-09:46:24.757000	BATY	USP788132Z
100	94.925	20250708-09:48:18.058000	XNYS	USP78817TJ
60	94.89	20250708-09:48:39.497000	BATS	USP7881996
100	94.89	20250708-09:48:39.497000	XNYS	USP7881997
40	94.89	20250708-09:48:39.497000	BATS	USP7881998
100	94.835	20250708-09:49:19.202000	ARCX	USP7881C2Y
95	94.84	20250708-09:49:32.227000	BATS	USP7881CTT
5	94.84	20250708-09:49:32.227000	BATS	USP7881CTU
100	94.77	20250708-09:50:10.413000	EDGA	USP7881EGE
100	94.77	20250708-09:50:10.413000	BATY	USP7881EGF
100	94.7	20250708-09:50:57.793000	XNAS	USP7881GJI
100	94.71	20250708-09:51:33.234000	XNYS	USP7881I87
100	94.7	20250708-09:52:04.254000	XNYS	USP7881KEJ
100	94.66	20250708-09:52:24.047000	BATS	USP7881LA1
66	94.66	20250708-09:52:24.047000	XNYS	USP7881LA2
34	94.66	20250708-09:52:24.047000	XNYS	USP7881LA3
100	94.65	20250708-09:53:35.297000	XNYS	USP7881OR2
100	94.65	20250708-09:53:50.100000	BATS	USP7881PF4
100	94.65	20250708-09:55:04.962000	XNAS	USP7881S9U
11	94.7	20250708-09:55:58.689000	XNAS	USP7881UQ3
3	94.7	20250708-09:55:58.689000	XNAS	USP7881UQ4
1	94.71	20250708-09:55:58.689000	XNAS	USP7881UQ5
85	94.71	20250708-09:55:58.689000	XNAS	USP7881UQ6
100	94.725	20250708-09:56:25.148000	ARCX	USP7881VRF
100	94.77	20250708-09:56:52.572000	ARCX	USP7881WOS
9	94.81	20250708-09:57:56.882000	XNAS	USP7881ZMG
91	94.82	20250708-09:57:56.882000	XNAS	USP7881ZMH
1	94.83	20250708-09:58:43.018000	BATS	USP78821UV
99	94.83	20250708-09:58:43.018000	BATS	USP78821UW
85	94.82	20250708-09:59:05.191000	ARCX	USP78822MK
15	94.82	20250708-09:59:05.191000	ARCX	USP78822ML
1	94.77	20250708-09:59:41.025000	BATY	USP788245Y
99	94.77	20250708-09:59:41.025000	BATY	USP788245Z
100	94.76	20250708-09:59:59.033000	XNAS	USP7882506
100	94.69	20250708-10:01:00.219000	BATY	USP7882BIX
100	94.69	20250708-10:01:00.219000	BATY	USP7882BIY
33	94.66	20250708-10:01:20.716000	ARCX	USP7882CHC
67	94.66	20250708-10:01:20.716000	ARCX	USP7882CHD
100	94.61	20250708-10:01:46.934000	ARCX	USP7882DP7
100	94.41	20250708-10:02:42.757000	ARCX	USP7882GQ3
100	94.39	20250708-10:03:09.770000	XNAS	USP7882IOJ
100	94.42	20250708-10:04:16.945000	ARCX	USP7882KT5
100	94.45	20250708-10:05:05.411000	XNYS	USP7882MSF
100	94.39	20250708-10:05:17.172000	XNAS	USP7882NCA
100	94.39	20250708-10:05:17.172000	XNAS	USP7882NCB
44	94.28	20250708-10:06:24.644000	ARCX	USP7882Q5A
56	94.28	20250708-10:06:24.644000	ARCX	USP7882Q5B

100	94.15	20250708-10:07:04.219000	ARCX	USP7882S8B
100	94.03	20250708-10:07:39.294000	XNYS	USP7882TNG
100	94.12	20250708-10:08:53.219000	XNAS	USP7882WUY
100	94.15	20250708-10:09:18.097000	XNAS	USP7882XTN
100	94.11	20250708-10:09:56.643000	XNAS	USP7882Z0F
100	94.16	20250708-10:10:48.246000	BATS	USP78830QI
100	94.15	20250708-10:10:48.476000	BATY	USP78830QT
1	94.13	20250708-10:12:12.149000	XNAS	USP78833UD
10	94.13	20250708-10:12:12.321000	XNAS	USP78833V0
90	94.13	20250708-10:12:12.321000	XNAS	USP78833V1
100	94.27	20250708-10:13:13.005000	XNAS	USP788365W
100	94.31	20250708-10:13:38.348000	EDGA	USP788371H
100	94.31	20250708-10:13:51.315000	XNAS	USP78837M3
100	94.28	20250708-10:14:18.747000	ARCX	USP78838HX
100	94.19	20250708-10:14:56.035000	BATY	USP78839WR
20	94.2	20250708-10:15:31.143000	BATY	USP7883DND
80	94.2	20250708-10:15:31.143000	BATY	USP7883DNE
2	94.26	20250708-10:16:19.367000	XNAS	USP7883H8Z
98	94.26	20250708-10:16:19.367000	XNAS	USP7883H90
1	94.38	20250708-10:17:05.461000	XNAS	USP7883IXA
99	94.39	20250708-10:17:05.461000	XNAS	USP7883IXB
100	94.37	20250708-10:17:31.016000	BATS	USP7883JZO
100	94.37	20250708-10:17:31.016000	BATS	USP7883JZP
100	94.39	20250708-10:18:25.543000	BATS	USP7883LTE
60	94.41	20250708-10:19:02.538000	XNAS	USP7883NCE
100	94.39	20250708-10:19:11.267000	ARCX	USP7883NO7
100	94.39	20250708-10:19:11.267000	ARCX	USP7883NO8
100	94.31	20250708-10:20:11.544000	XNAS	USP7883PU3
100	94.26	20250708-10:20:29.568000	BATY	USP7883QCS
100	94.23	20250708-10:20:55.315000	XNAS	USP7883R9P
93	94.11	20250708-10:21:31.466000	BATY	USP7883T3W
7	94.11	20250708-10:21:31.466000	BATY	USP7883T3X
100	94.08	20250708-10:22:10.953000	XNAS	USP7883UK3
7	94.15	20250708-10:23:28.320000	XNAS	USP7883XUF
93	94.15	20250708-10:23:28.320000	XNAS	USP7883XUG
100	94.13	20250708-10:23:55.955000	XNAS	USP7883Z9I
100	94.12	20250708-10:25:12.891000	XNAS	USP78842RB
100	94.1	20250708-10:25:38.573000	BATY	USP78843RT
100	94.1	20250708-10:25:54.157000	BATY	USP78844C9
1	94.31	20250708-10:27:31.392000	ARCX	USP788483J
99	94.32	20250708-10:27:31.392000	ARCX	USP788483K
97	94.31	20250708-10:28:08.412000	XNYS	USP78849EO
3	94.31	20250708-10:28:08.412000	XNYS	USP78849EP
1	94.31	20250708-10:28:24.654000	XNAS	USP78849X9
99	94.32	20250708-10:28:24.654000	XNAS	USP78849XA
100	94.3	20250708-10:28:37.083000	XNAS	USP7884ACN
100	94.24	20250708-10:29:44.817000	ARCX	USP7884DYE
100	94.21	20250708-10:29:55.108000	XNAS	USP7884EAZ
1	94.12	20250708-10:30:36.729000	XNAS	USP7884JU3
1	94.12	20250708-10:30:36.729000	XNAS	USP7884JU4

83	94.12	20250708-10:30:36.729000	XNAS	USP7884JU5
100	94.12	20250708-10:31:11.671000	ARCX	USP7884LIB
10	94.09	20250708-10:31:59.060000	XNAS	USP7884NZQ
90	94.09	20250708-10:31:59.060000	XNAS	USP7884NZR
100	94.09	20250708-10:33:26.844000	EDGX	USP7884RU9
1	94.1	20250708-10:33:31.865000	EDGX	USP7884SII
99	94.1	20250708-10:33:31.865000	EDGX	USP7884SIJ
100	94.15	20250708-10:33:54.032000	ARCX	USP7884SWD
100	94.15	20250708-10:33:54.032000	ARCX	USP7884SWE
100	94.235	20250708-10:34:53.165000	IEXG	USP7884V4D
100	94.21	20250708-10:34:56.443000	ARCX	USP7884VB3
100	94.21	20250708-10:34:56.443000	ARCX	USP7884VB4
1	94.26	20250708-10:36:17.124000	XNAS	USP788508N
2	94.26	20250708-10:36:17.124000	ARCX	USP788508O
97	94.27	20250708-10:36:17.125000	XNAS	USP788508P
100	94.38	20250708-10:37:38.715000	XNAS	USP78853ML
100	94.4	20250708-10:38:10.731000	XNAS	USP78854XM
5	94.37	20250708-10:38:48.436000	BATY	USP78856K0
95	94.37	20250708-10:38:48.436000	BATY	USP78856K1
100	94.37	20250708-10:38:48.436000	BATY	USP78856K2
100	94.37	20250708-10:38:48.436000	BATY	USP78856K3
40	94.37	20250708-10:39:53.509000	XNAS	USP788592B
30	94.37	20250708-10:39:53.510000	XNAS	USP788592C
30	94.37	20250708-10:39:53.510000	XNAS	USP788592D
13	94.39	20250708-10:40:15.910000	XNAS	USP78859X5
20	94.41	20250708-10:40:15.910000	XNAS	USP78859X6
5	94.41	20250708-10:40:15.910000	XNAS	USP78859X7
62	94.41	20250708-10:40:15.910000	XNAS	USP78859X8
100	94.39	20250708-10:40:50.335000	ARCX	USP7885BIX
100	94.38	20250708-10:40:58.093000	EDGA	USP7885BBV
100	94.34	20250708-10:41:51.007000	EDGA	USP7885DYD
100	94.28	20250708-10:42:38.422000	ARCX	USP7885FRX
100	94.28	20250708-10:43:48.585000	BATS	USP7885IIA
1	94.23	20250708-10:44:34.377000	XNAS	USP7885KF4
100	94.28	20250708-10:45:05.328000	XNAS	USP7885LQV
100	94.23	20250708-10:45:22.005000	BATS	USP7885NKA
99	94.23	20250708-10:45:22.005000	XNAS	USP7885NKB
1	94.23	20250708-10:45:22.006000	ARCX	USP7885NKC
100	94.37	20250708-10:47:15.947000	BATS	USP7885UK0
100	94.4	20250708-10:48:30.015000	EDGA	USP7885X0M
100	94.4	20250708-10:48:30.015000	EDGA	USP7885X0N
100	94.4	20250708-10:48:44.268000	EDGA	USP7885XN5
100	94.4	20250708-10:48:44.268000	EDGA	USP7885XN6
100	94.48	20250708-10:50:05.229000	XNAS	USP788612O
99	94.47	20250708-10:50:28.689000	ARCX	USP78861VJ
1	94.47	20250708-10:50:28.689000	ARCX	USP78861VK
1	94.47	20250708-10:50:28.689000	ARCX	USP78861VL
99	94.47	20250708-10:50:28.689000	ARCX	USP78861VM
100	94.38	20250708-10:51:56.387000	ARCX	USP78865BR
100	94.33	20250708-10:52:08.769000	EDGA	USP78865YS

100	94.28	20250708-10:52:58.735000	EDGA	USP7886818
100	94.38	20250708-10:55:09.558000	XNAS	USP7886CQG
100	94.38	20250708-10:55:10.004000	BATS	USP7886CRC
64	94.37	20250708-10:55:43.750000	ARCX	USP7886DVC
36	94.37	20250708-10:55:43.750000	ARCX	USP7886DVD
32	94.37	20250708-10:55:43.750000	ARCX	USP7886DVF
68	94.37	20250708-10:55:43.750000	ARCX	USP7886DVH
77	94.28	20250708-10:56:04.917000	XNAS	USP7886F1A
1	94.28	20250708-10:56:04.917000	XNAS	USP7886F1B
22	94.28	20250708-10:56:04.917000	XNAS	USP7886F1C
100	94.39	20250708-10:57:39.420000	XNYS	USP7886IDK
100	94.38	20250708-10:58:21.910000	ARCX	USP7886JR5
95	94.38	20250708-10:58:21.910000	ARCX	USP7886JR7
5	94.38	20250708-10:58:21.910000	ARCX	USP7886JR8
100	94.42	20250708-11:00:39.529000	ARCX	USP7886SYH
100	94.42	20250708-11:00:39.529000	ARCX	USP7886SYI
100	94.42	20250708-11:00:39.529000	ARCX	USP7886SYJ
100	94.42	20250708-11:00:39.529000	ARCX	USP7886SYK
100	94.43	20250708-11:01:38.301000	XNAS	USP7886VCE
100	94.47	20250708-11:02:19.560000	XNAS	USP7886WSS
82	94.43	20250708-11:02:55.751000	XNAS	USP7886YRP
1	94.43	20250708-11:02:55.751000	XNAS	USP7886YRQ
100	94.43	20250708-11:02:55.751000	XNAS	USP7886YRR
17	94.43	20250708-11:02:55.751000	XNAS	USP7886YRS
10	94.36	20250708-11:03:43.377000	XNAS	USP78870P7
90	94.36	20250708-11:03:43.377000	XNAS	USP78870P9
100	94.36	20250708-11:03:43.377000	XNAS	USP78870PA
100	94.41	20250708-11:04:44.091000	ARCX	USP78872HX
100	94.43	20250708-11:06:06.011000	XNAS	USP78875F2
6	94.48	20250708-11:06:38.359000	ARCX	USP78876RD
94	94.48	20250708-11:06:38.359000	ARCX	USP78876RE
100	94.48	20250708-11:06:39.267000	EDGX	USP78876SA
100	94.51	20250708-11:07:25.746000	ARCX	USP78878BA
100	94.51	20250708-11:07:25.746000	ARCX	USP78878BB
89	94.54	20250708-11:08:42.032000	XNAS	USP7887B8L
100	94.54	20250708-11:08:42.032000	XNAS	USP7887B8M
1	94.54	20250708-11:08:42.032000	XNAS	USP7887B8N
1	94.54	20250708-11:08:42.032000	XNAS	USP7887B8O
9	94.54	20250708-11:08:42.032000	XNAS	USP7887B8P
100	94.52	20250708-11:09:54.583000	XNAS	USP7887DHW
100	94.52	20250708-11:09:54.583000	ARCX	USP7887DHX
29	94.65	20250708-11:11:35.603000	XNAS	USP7887GSC
5	94.65	20250708-11:11:35.603000	XNAS	USP7887GSD
7	94.65	20250708-11:11:35.603000	XNAS	USP7887GSE
34	94.68	20250708-11:12:02.109000	XNAS	USP7887HLT
66	94.69	20250708-11:12:02.109000	XNAS	USP7887HLU
100	94.67	20250708-11:12:03.836000	IEXG	USP7887HNL
100	94.63	20250708-11:12:07.877000	ARCX	USP7887HTP
100	94.63	20250708-11:12:07.877000	ARCX	USP7887HTQ
100	94.63	20250708-11:12:07.877000	XNAS	USP7887HTR

200	94.64	20250708-11:14:44.955000	BATS	USP7887MUM
100	94.64	20250708-11:14:44.955000	XNYS	USP7887MUO
100	94.75	20250708-11:15:45.236000	XNAS	USP7887RHK
100	94.72	20250708-11:16:15.017000	ARCX	USP7887SCM
100	94.72	20250708-11:16:15.017000	ARCX	USP7887SCN
100	94.9	20250708-11:17:42.698000	XNAS	USP7887UO3
100	94.86	20250708-11:18:57.529000	EDGA	USP7887XA2
100	94.86	20250708-11:18:57.529000	EDGA	USP7887XA3
50	95	20250708-11:20:01.593000	XNAS	USP7887ZUK
50	95.01	20250708-11:20:01.593000	XNAS	USP7887ZUL
100	94.93	20250708-11:21:24.259000	XNYS	USP78883A3
100	94.93	20250708-11:21:24.259000	ARCX	USP78883A4
100	94.93	20250708-11:21:24.259000	ARCX	USP78883A6
40	94.93	20250708-11:21:54.229000	XNAS	USP788842S
60	94.93	20250708-11:21:54.229000	XNAS	USP788842T
100	94.91	20250708-11:22:01.912000	XNYS	USP78884AS
100	94.93	20250708-11:23:06.948000	XNAS	USP78886UF
100	94.91	20250708-11:23:07.871000	EDGA	USP78886VF
100	94.9	20250708-11:23:59.114000	ARCX	USP78888HJ
88	94.84	20250708-11:25:28.849000	XNAS	USP7888BRY
3	94.84	20250708-11:25:28.849000	XNAS	USP7888BRZ
1	94.84	20250708-11:25:28.849000	XNAS	USP7888BS0
1	94.84	20250708-11:25:28.849000	XNAS	USP7888BS1
7	94.84	20250708-11:25:28.849000	XNAS	USP7888BS3
100	94.85	20250708-11:26:48.291000	XNAS	USP7888E8Z
98	94.83	20250708-11:27:14.487000	XNAS	USP7888F5K
100	94.81	20250708-11:27:28.037000	ARCX	USP7888FHE
53	94.8	20250708-11:28:06.338000	ARCX	USP7888GJO
47	94.8	20250708-11:28:06.338000	ARCX	USP7888GJP
3	94.76	20250708-11:28:32.196000	ARCX	USP7888HZK
97	94.76	20250708-11:28:32.196000	ARCX	USP7888HZM
100	94.6	20250708-11:29:27.179000	XNAS	USP7888MCW
100	94.67	20250708-11:30:47.112000	XNAS	USP7888SB8
100	94.625	20250708-11:31:02.362000	XNAS	USP7888STP
17	94.6	20250708-11:31:11.538000	ARCX	USP7888T79
100	94.63	20250708-11:31:12.388000	XNAS	USP7888TB7
100	94.64	20250708-11:31:18.333000	XNAS	USP7888TKW
100	94.6	20250708-11:31:23.779000	ARCX	USP7888TQJ
100	94.6	20250708-11:31:23.779000	ARCX	USP7888TQK
83	94.6	20250708-11:31:23.779000	ARCX	USP7888TQL
100	94.6	20250708-11:31:23.779000	ARCX	USP7888TQM
89	94.68	20250708-11:34:10.995000	XNAS	USP7888YFI
11	94.68	20250708-11:34:10.995000	XNAS	USP7888YFJ
34	94.7	20250708-11:34:14.901000	XNAS	USP7888YHJ
30	94.7	20250708-11:34:14.901000	XNAS	USP7888YHK
100	94.69	20250708-11:34:48.186000	XNAS	USP7888ZEO
100	94.69	20250708-11:34:48.186000	ARCX	USP7888ZEP
100	94.69	20250708-11:34:48.186000	ARCX	USP7888ZES
100	94.69	20250708-11:34:48.186000	ARCX	USP7888ZET
100	94.66	20250708-11:35:00.363000	XNAS	USP7888ZU3

4	94.74	20250708-11:37:31.834000	XNAS	USP7889397
75	94.76	20250708-11:37:45.616000	BATS	USP78893K2
25	94.77	20250708-11:37:45.616000	XNAS	USP78893K3
100	94.77	20250708-11:37:45.616000	XNAS	USP78893K4
100	94.77	20250708-11:37:45.616000	XNAS	USP78893K5
100	94.77	20250708-11:37:45.616000	XNAS	USP78893K6
100	94.77	20250708-11:37:45.616000	XNAS	USP78893K7
100	94.77	20250708-11:38:38.681000	XNYS	USP78894UU
100	94.77	20250708-11:38:38.682000	XNYS	USP78894UV
100	94.78	20250708-11:40:02.359000	EDGA	USP788970R
100	94.78	20250708-11:40:02.359000	EDGA	USP788970S
100	94.78	20250708-11:40:02.359000	EDGA	USP788970U
100	94.78	20250708-11:40:02.359000	EDGA	USP788970V
100	94.77	20250708-11:41:02.409000	EDGA	USP78898IP
100	94.78	20250708-11:42:18.517000	XNAS	USP7889A81
80	94.8	20250708-11:43:06.628000	EDGX	USP7889B7W
20	94.79	20250708-11:43:06.629000	XNYS	USP7889B7X
25	94.79	20250708-11:43:50.034000	XNAS	USP7889C4X
75	94.8	20250708-11:43:50.034000	XNAS	USP7889C4Y
100	94.8	20250708-11:43:54.241000	EDGA	USP7889C9R
54	94.77	20250708-11:44:55.688000	BATY	USP7889EBX
46	94.77	20250708-11:44:55.688000	BATY	USP7889EBY
100	94.77	20250708-11:44:55.688000	BATY	USP7889EBZ
100	94.82	20250708-11:47:03.605000	XNYS	USP7889JY3
100	94.83	20250708-11:47:06.187000	ARCX	USP7889K37
200	94.86	20250708-11:50:00.832000	XNAS	USP7889OMO
100	94.86	20250708-11:50:00.833000	XNAS	USP7889OMP
100	94.83	20250708-11:51:22.235000	EDGA	USP7889QQT
100	94.83	20250708-11:51:22.235000	EDGA	USP7889QQU
100	94.83	20250708-11:51:22.235000	EDGA	USP7889QQV
100	94.83	20250708-11:51:22.235000	EDGA	USP7889QQW
74	94.87	20250708-11:54:33.988000	ARCX	USP7889VG6
26	94.87	20250708-11:54:33.988000	ARCX	USP7889VG7
96	94.95	20250708-11:55:58.344000	ARCX	USP7889XFZ
4	94.95	20250708-11:55:58.344000	ARCX	USP7889XG0
23	94.98	20250708-11:57:07.135000	EDGA	USP7889Z36
74	94.98	20250708-11:57:07.135000	EDGA	USP7889Z37
3	94.98	20250708-11:57:07.135000	EDGA	USP7889Z38
100	94.98	20250708-11:57:07.135000	EDGA	USP7889Z39
100	94.96	20250708-11:58:52.251000	XNAS	USP788A1U3
100	94.98	20250708-11:59:53.366000	XNYS	USP788A3DM
100	94.94	20250708-12:00:16.369000	BATY	USP788A4YS
100	95.03	20250708-12:02:26.660000	XNAS	USP788A9T6
41	94.99	20250708-12:03:11.698000	BATY	USP788AAQ5
59	94.99	20250708-12:03:11.698000	BATY	USP788AAQ6
100	94.99	20250708-12:03:11.698000	BATY	USP788AAQ7
100	94.94	20250708-12:05:00.844000	ARCX	USP788ADE8
100	94.94	20250708-12:05:00.844000	ARCX	USP788ADE9
97	94.85	20250708-12:05:58.411000	EDGA	USP788AEUO
3	94.85	20250708-12:05:58.411000	EDGA	USP788AEUP

59	94.85	20250708-12:07:35.886000	BATS	USP788AH9N
41	94.85	20250708-12:07:35.886000	BATS	USP788AH9O
100	94.77	20250708-12:09:05.571000	ARCX	USP788AJA6
100	94.74	20250708-12:11:47.492000	XNYS	USP788ANMY
100	94.77	20250708-12:12:58.119000	XNYS	USP788AOXN
100	94.74	20250708-12:13:28.476000	ARCX	USP788APKQ
50	94.74	20250708-12:13:28.476000	ARCX	USP788APKR
17	94.74	20250708-12:13:28.476000	ARCX	USP788APKS
33	94.74	20250708-12:13:28.476000	ARCX	USP788APKT
54	94.81	20250708-12:18:58.122000	XNAS	USP788B09L
10	94.81	20250708-12:18:58.122000	XNAS	USP788B09M
1	94.81	20250708-12:18:58.122000	XNAS	USP788B09N
100	94.81	20250708-12:18:58.122000	XNAS	USP788B09O
100	94.81	20250708-12:18:58.122000	XNAS	USP788B09P
35	94.81	20250708-12:18:58.122000	XNAS	USP788B09Q
60	94.85	20250708-12:19:45.747000	BATY	USP788B1QU
40	94.85	20250708-12:19:45.747000	BATY	USP788B1QV
100	94.85	20250708-12:19:45.747000	BATY	USP788B1QW
6	94.91	20250708-12:22:27.804000	XNYS	USP788B63J
94	94.91	20250708-12:22:27.804000	XNYS	USP788B63K
100	94.95	20250708-12:23:41.117000	BATS	USP788B7XL
100	94.95	20250708-12:23:41.117000	BATS	USP788B7XM
27	94.92	20250708-12:24:16.331000	BATS	USP788B8TN
73	94.92	20250708-12:24:16.331000	BATS	USP788B8TO
100	94.965	20250708-12:26:32.912000	XNAS	USP788BC71
100	95	20250708-12:28:05.538000	XNAS	USP788BEFG
60	95.04	20250708-12:29:15.032000	XNAS	USP788BGJ2
40	95.04	20250708-12:29:15.032000	XNAS	USP788BGJ3
100	94.98	20250708-12:30:46.512000	BATY	USP788BM7B
100	94.98	20250708-12:30:46.512000	BATY	USP788BM7C
100	94.98	20250708-12:32:36.413000	BATY	USP788BOVX
100	94.95	20250708-12:34:30.409000	XNAS	USP788BSCS
100	94.87	20250708-12:35:07.692000	BATS	USP788BTA2
100	94.87	20250708-12:35:07.692000	ARCX	USP788BTA3
100	94.9	20250708-12:38:13.206000	XNAS	USP788BYTI
100	94.95	20250708-12:39:29.214000	IEXG	USP788C0TB
100	94.925	20250708-12:40:24.366000	XNAS	USP788C24K
56	94.89	20250708-12:40:32.750000	XNAS	USP788C2AK
44	94.89	20250708-12:40:32.750000	XNAS	USP788C2AL
100	94.89	20250708-12:40:32.750000	XNAS	USP788C2AM
100	94.92	20250708-12:44:09.670000	XNYS	USP788C7QK
100	94.92	20250708-12:44:09.670000	XNYS	USP788C7QL
100	94.87	20250708-12:45:28.844000	XNAS	USP788CBC7
26	94.87	20250708-12:45:28.844000	XNYS	USP788CBC8
74	94.87	20250708-12:45:28.844000	XNYS	USP788CBC9
50	94.86	20250708-12:47:35.293000	EDGX	USP788CFJ8
50	94.86	20250708-12:47:35.293000	EDGX	USP788CFJ9
100	94.88	20250708-12:48:23.423000	XNYS	USP788CGSZ
79	94.8	20250708-12:49:46.171000	BATS	USP788CIW2
21	94.8	20250708-12:49:46.171000	BATS	USP788CIW3

100	94.77	20250708-12:49:55.206000	XNAS	USP788CJ5L
100	94.73	20250708-12:52:40.340000	ARCX	USP788CMXZ
100	94.68	20250708-12:53:38.879000	XNAS	USP788COSJ
100	94.66	20250708-12:55:33.340000	EDGX	USP788CS03
90	94.7	20250708-12:56:53.938000	BATS	USP788CVCE
10	94.7	20250708-12:56:53.938000	BATS	USP788CVCF
100	94.7	20250708-12:56:53.938000	BATS	USP788CVCG
100	94.7	20250708-12:58:48.404000	XNYS	USP788CZ6V
100	94.68	20250708-12:59:55.597000	XNYS	USP788D1G7
24	94.68	20250708-12:59:55.597000	ARCX	USP788D1G8
76	94.68	20250708-12:59:55.597000	ARCX	USP788D1G9
100	94.72	20250708-13:02:22.433000	ARCX	USP788D85C
100	94.72	20250708-13:02:22.433000	ARCX	USP788D85D
100	94.68	20250708-13:04:21.503000	XNAS	USP788DBWZ
100	94.64	20250708-13:04:42.879000	ARCX	USP788DCAC
100	94.64	20250708-13:04:42.879000	XNAS	USP788DCAE
100	94.6	20250708-13:08:01.661000	XNYS	USP788DH9E
100	94.56	20250708-13:08:11.150000	XNAS	USP788DHMC
100	94.56	20250708-13:08:11.150000	ARCX	USP788DHMD
100	94.61	20250708-13:10:52.872000	ARCX	USP788DLOQ
100	94.73	20250708-13:12:18.239000	XNYS	USP788DNYA
2	94.73	20250708-13:13:12.847000	XNYS	USP788DRV6
98	94.73	20250708-13:13:12.847000	XNYS	USP788DRV7
7	94.74	20250708-13:14:49.890000	XNAS	USP788DUOU
93	94.75	20250708-13:14:49.890000	XNAS	USP788DUOV
100	94.72	20250708-13:15:22.957000	ARCX	USP788DX5K
100	94.71	20250708-13:16:45.316000	ARCX	USP788DZHO
39	94.6	20250708-13:17:54.846000	XNAS	USP788E22B
61	94.6	20250708-13:17:54.846000	XNAS	USP788E22C
100	94.58	20250708-13:20:34.731000	XNAS	USP788E6ZB
40	94.58	20250708-13:21:42.513000	XNAS	USP788E88M
4	94.59	20250708-13:21:42.513000	XNAS	USP788E88N
26	94.59	20250708-13:21:42.513000	XNAS	USP788E88O
30	94.59	20250708-13:21:42.513000	XNAS	USP788E88P
10	94.52	20250708-13:22:08.323000	XNAS	USP788E8ZC
90	94.52	20250708-13:22:08.323000	XNAS	USP788E8ZD
6	94.55	20250708-13:24:21.113000	BATS	USP788ECQ4
8	94.55	20250708-13:24:21.113000	BATS	USP788ECQ5
74	94.56	20250708-13:24:21.113000	BATS	USP788ECQ6
5	94.55	20250708-13:24:21.113000	EDGA	USP788ECQ7
3	94.54	20250708-13:24:21.114000	XNYS	USP788ECQ8
2	94.55	20250708-13:24:21.114000	ARCX	USP788ECQ9
2	94.55	20250708-13:24:21.114000	XNAS	USP788ECA
100	94.55	20250708-13:24:55.413000	XNAS	USP788EDKU
40	94.56	20250708-13:28:49.546000	XNAS	USP788EITV
100	94.56	20250708-13:28:49.546000	XNAS	USP788EITX
5	94.56	20250708-13:28:49.546000	XNAS	USP788EITY
100	94.56	20250708-13:28:49.546000	XNAS	USP788EITZ
55	94.56	20250708-13:28:49.546000	XNAS	USP788EIU0
100	94.52	20250708-13:29:29.090000	BATY	USP788EJOC

100	94.52	20250708-13:29:29.090000	BATY	USP788EJOD
35	94.52	20250708-13:29:29.090000	BATY	USP788EJOF
100	94.57	20250708-13:33:25.298000	XNYS	USP788ESTL
100	94.57	20250708-13:33:25.298000	XNYS	USP788ESTM
100	94.56	20250708-13:34:25.381000	BATY	USP788EUE0
7	94.53	20250708-13:37:46.155000	XNAS	USP788F08K
93	94.54	20250708-13:37:46.155000	XNAS	USP788F08L
13	94.56	20250708-13:42:10.150000	EDGX	USP788F77A
1	94.56	20250708-13:42:10.150000	BATS	USP788F77B
100	94.56	20250708-13:42:10.150000	BATS	USP788F77C
24	94.56	20250708-13:42:10.150000	BATS	USP788F77D
62	94.56	20250708-13:42:10.150000	XNAS	USP788F77E
100	94.56	20250708-13:42:10.150000	XNAS	USP788F77F
78	94.56	20250708-13:43:21.177000	XNAS	USP788F9E7
22	94.56	20250708-13:43:21.177000	XNAS	USP788F9E8
57	94.61	20250708-13:45:45.496000	XNYS	USP788FFAA
1	94.61	20250708-13:45:45.496000	XNYS	USP788FFAB
100	94.58	20250708-13:46:27.627000	XNAS	USP788FGE3
100	94.6	20250708-13:51:04.389000	XNAS	USP788FNI8
10	94.61	20250708-13:51:07.484000	BATS	USP788FNLM
84	94.62	20250708-13:51:07.484000	BATS	USP788FNLN
100	94.62	20250708-13:51:07.485000	XNYS	USP788FNLO
6	94.62	20250708-13:51:07.485000	XNYS	USP788FNLP
100	94.64	20250708-13:51:22.183000	XNAS	USP788FO7H
100	94.72	20250708-13:53:35.796000	XNAS	USP788FRRZ
100	94.74	20250708-13:56:39.282000	XNYS	USP788FW9S
100	94.74	20250708-13:56:39.282000	XNYS	USP788FW9T
100	94.73	20250708-13:58:10.516000	BATS	USP788FYKD
100	94.725	20250708-13:58:29.918000	XNYS	USP788FZ75
100	94.71	20250708-13:58:49.541000	XNYS	USP788FZR0
100	94.71	20250708-13:58:49.541000	XNYS	USP788FZR1
1	94.69	20250708-14:01:15.644000	XNAS	USP788G776
99	94.69	20250708-14:01:15.644000	XNAS	USP788G777
45	94.72	20250708-14:03:58.372000	ARCX	USP788GBY5
55	94.72	20250708-14:03:58.372000	ARCX	USP788GBY6
100	94.72	20250708-14:03:58.372000	ARCX	USP788GBY7
100	94.69	20250708-14:04:54.650000	EDGA	USP788GDF0
31	94.7	20250708-14:06:48.824000	XNYS	USP788GGG8
50	94.7	20250708-14:06:48.824000	XNYS	USP788GGG9
19	94.7	20250708-14:06:48.824000	XNYS	USP788GGGA
100	94.68	20250708-14:07:53.621000	XNAS	USP788GIAC
100	94.68	20250708-14:07:53.621000	XNAS	USP788GIAF
12	94.64	20250708-14:08:53.957000	EDGA	USP788GK8B
88	94.64	20250708-14:08:53.958000	EDGA	USP788GK8C
1	94.73	20250708-14:11:36.656000	XNAS	USP788GOQ3
48	94.73	20250708-14:11:36.656000	XNAS	USP788GOQ4
100	94.74	20250708-14:12:50.877000	EDGX	USP788GQMJ
120	94.77	20250708-14:15:21.926000	BATS	USP788GXKM
40	94.78	20250708-14:15:21.926000	BATS	USP788GXKN
34	94.77	20250708-14:15:21.926000	XNAS	USP788GXKO

6	94.77	20250708-14:15:21.926000	ARCX	USP788GXKP
100	94.76	20250708-14:16:59.286000	XNAS	USP788HI12
100	94.73	20250708-14:17:20.382000	XNAS	USP788HI0D
100	94.73	20250708-14:17:20.382000	ARCX	USP788HI0F
100	94.73	20250708-14:17:20.382000	ARCX	USP788HI0G
100	94.72	20250708-14:20:36.109000	XNAS	USP788H6RC
100	94.72	20250708-14:20:36.109000	XNAS	USP788H6RE
100	94.7	20250708-14:21:01.862000	XNAS	USP788H7L4
100	94.72	20250708-14:24:44.946000	EDGA	USP788HEM5
100	94.72	20250708-14:24:44.947000	XNAS	USP788HEM6
100	94.695	20250708-14:27:00.960000	XNAS	USP788HIK7
100	94.74	20250708-14:29:01.199000	BATY	USP788HLKI
100	94.74	20250708-14:29:01.199000	BATS	USP788HLKJ
100	94.74	20250708-14:29:01.199000	BATS	USP788HLKK
100	94.81	20250708-14:32:18.141000	EDGX	USP788HSUR
100	94.79	20250708-14:32:43.387000	ARCX	USP788HTO8
100	94.79	20250708-14:32:43.387000	ARCX	USP788HTOA
100	94.79	20250708-14:32:43.387000	ARCX	USP788HTOB
100	94.76	20250708-14:33:43.588000	EDGA	USP788HV29
100	94.82	20250708-14:36:24.599000	XNAS	USP788HZAU
100	94.82	20250708-14:36:24.599000	XNAS	USP788HZAW
6	94.86	20250708-14:37:07.599000	XNYS	USP788I09G
94	94.86	20250708-14:37:07.599000	XNYS	USP788I09H
13	94.88	20250708-14:37:53.116000	XNAS	USP788I1K1
87	94.88	20250708-14:37:53.116000	XNAS	USP788I1K2
100	94.88	20250708-14:38:43.313000	XNAS	USP788I2UM
100	94.88	20250708-14:41:33.273000	BATY	USP788I9SG
100	94.88	20250708-14:41:33.272000	XNAS	USP788I9SH
100	94.88	20250708-14:41:33.273000	ARCX	USP788I9SI
76	94.87	20250708-14:42:54.870000	XNAS	USP788ICFR
24	94.87	20250708-14:42:54.870000	XNAS	USP788ICFS
100	94.84	20250708-14:43:40.145000	ARCX	USP788IDSP
100	94.87	20250708-14:46:19.846000	XNYS	USP788IKA9
100	94.88	20250708-14:47:48.803000	XNYS	USP788IMGN
100	94.89	20250708-14:48:27.494000	BATS	USP788INIL
100	94.91	20250708-14:51:37.421000	BATS	USP788ITBZ
100	94.91	20250708-14:51:37.422000	BATS	USP788ITC0
100	94.93	20250708-14:52:12.218000	ARCX	USP788IUD6
100	94.89	20250708-14:52:56.488000	EDGA	USP788IVNC
100	94.89	20250708-14:52:56.488000	EDGA	USP788IVND
100	94.89	20250708-14:52:56.488000	EDGA	USP788IVNE
100	94.89	20250708-14:52:56.488000	ARCX	USP788IVNF
100	94.84	20250708-14:55:41.357000	EDGA	USP788J18J
100	94.84	20250708-14:56:55.787000	EDGA	USP788J3OL
100	94.84	20250708-14:56:55.787000	EDGA	USP788J3OM
81	94.84	20250708-14:56:55.787000	XNAS	USP788J3ON
19	94.84	20250708-14:56:55.787000	XNAS	USP788J3OO
30	94.84	20250708-14:58:18.432000	XNAS	USP788J6LO
50	94.84	20250708-14:58:18.432000	XNAS	USP788J6LP
5	94.84	20250708-14:58:18.432000	XNAS	USP788J6LQ

15	94.84	20250708-14:58:18.432000	XNAS	USP788J6LR
95	94.86	20250708-14:59:49.787000	XNAS	USP788JA8Y
5	94.87	20250708-14:59:49.787000	XNAS	USP788JA8Z
100	94.85	20250708-15:00:28.973000	ARCX	USP788JDSL
100	94.85	20250708-15:00:28.973000	ARCX	USP788JD SM
100	94.87	20250708-15:01:18.473000	EDGA	USP788JGOD
100	94.86	20250708-15:02:48.010000	ARCX	USP788JKA
100	94.86	20250708-15:02:48.010000	EDGA	USP788JKB
80	94.86	20250708-15:05:05.804000	ARCX	USP788JOEF
20	94.86	20250708-15:05:05.804000	ARCX	USP788JOEG
100	94.86	20250708-15:05:05.804000	XNAS	USP788JOEH
100	94.88	20250708-15:07:23.413000	EDGX	USP788JVO8
100	94.88	20250708-15:07:23.413000	ARCX	USP788JVOE
100	94.87	20250708-15:08:28.087000	XNAS	USP788JXT7
9	94.86	20250708-15:09:20.188000	EDGA	USP788JZDZ
91	94.86	20250708-15:09:20.188000	EDGA	USP788JZE0
100	94.86	20250708-15:09:20.188000	EDGA	USP788JZE1
100	94.86	20250708-15:09:20.188000	EDGA	USP788JZE2
100	94.86	20250708-15:09:20.188000	EDGA	USP788JZE3
100	94.86	20250708-15:09:20.188000	EDGA	USP788JZE4
100	94.83	20250708-15:10:13.710000	EDGA	USP788K1ED
60	94.8	20250708-15:10:39.055000	BATY	USP788K29B
40	94.8	20250708-15:10:39.055000	BATY	USP788K29I
98	94.83	20250708-15:11:33.699000	XNAS	USP788K47O
2	94.83	20250708-15:11:33.699000	XNAS	USP788K47P
100	94.88	20250708-15:13:08.569000	BATY	USP788K7IL
100	94.88	20250708-15:13:08.569000	BATY	USP788K7IM
100	94.88	20250708-15:13:08.569000	BATY	USP788K7IN
100	94.88	20250708-15:13:08.569000	BATY	USP788K7IO
100	94.88	20250708-15:13:08.569000	BATY	USP788K7IP
100	94.86	20250708-15:14:43.785000	XNYS	USP788KBP4
50	94.85	20250708-15:14:55.425000	XNAS	USP788KC9L
50	94.85	20250708-15:14:55.425000	XNAS	USP788KC9M
100	94.82	20250708-15:14:56.113000	EDGA	USP788KCA9
100	94.82	20250708-15:14:56.113000	EDGA	USP788KCAA
12	94.88	20250708-15:17:38.895000	XNYS	USP788KKBJ
18	94.88	20250708-15:17:38.895000	XNYS	USP788KKBK
6	94.88	20250708-15:17:38.895000	XNYS	USP788KKBL
64	94.88	20250708-15:17:38.895000	XNYS	USP788KKBM
100	94.88	20250708-15:17:57.393000	XNAS	USP788KKXB
100	94.86	20250708-15:18:32.661000	XNAS	USP788KM7J
100	94.86	20250708-15:18:32.661000	XNAS	USP788KM7K
100	94.91	20250708-15:21:06.272000	ARCX	USP788KR9Q
100	94.91	20250708-15:21:06.272000	XNAS	USP788KR9R
100	94.91	20250708-15:21:06.272000	XNAS	USP788KR9S
100	94.91	20250708-15:21:06.272000	XNAS	USP788KR9T
100	94.88	20250708-15:21:09.093000	ARCX	USP788KRIN
100	94.9	20250708-15:22:15.054000	XNAS	USP788KU88
100	94.87	20250708-15:22:26.363000	ARCX	USP788KUM8
100	94.87	20250708-15:23:38.122000	XNYS	USP788KWZB

2	94.86	20250708-15:24:15.494000	XNAS	USP788KYL9
98	94.86	20250708-15:24:15.494000	XNAS	USP788KYLA
35	94.87	20250708-15:24:30.310000	XNAS	USP788KZ3U
65	94.87	20250708-15:24:30.310000	XNAS	USP788KZ3V
100	94.93	20250708-15:25:38.315000	ARCX	USP788L1LW
100	94.91	20250708-15:27:31.667000	EDGA	USP788L638
100	94.91	20250708-15:27:31.667000	EDGA	USP788L639
100	94.91	20250708-15:27:31.667000	EDGA	USP788L63A
100	94.91	20250708-15:27:31.667000	EDGA	USP788L63B
100	94.91	20250708-15:27:31.667000	EDGA	USP788L63C
22	94.9	20250708-15:28:02.281000	ARCX	USP788L7BF
78	94.9	20250708-15:28:02.281000	ARCX	USP788L7BG
9	94.91	20250708-15:29:11.219000	XNAS	USP788L9ZC
2	94.91	20250708-15:29:11.219000	XNAS	USP788L9ZD
89	94.91	20250708-15:29:11.219000	XNAS	USP788L9ZE
6	94.95	20250708-15:30:13.193000	XNAS	USP788LDGR
6	94.95	20250708-15:30:13.193000	ARCX	USP788LDGS
100	94.96	20250708-15:30:30.394000	EDGX	USP788LFZS
64	94.98	20250708-15:32:12.157000	BATS	USP788LLAS
136	94.97	20250708-15:32:12.157000	XNYS	USP788LLAT
100	94.97	20250708-15:32:12.157000	ARCX	USP788LLAU
100	94.97	20250708-15:32:24.464000	BATS	USP788LLTN
19	94.93	20250708-15:32:48.606000	EDGA	USP788LMQE
81	94.93	20250708-15:32:48.606000	EDGA	USP788LMQF
50	94.93	20250708-15:32:48.606000	EDGA	USP788LMQG
8	94.93	20250708-15:32:48.607000	EDGA	USP788LMQH
100	94.94	20250708-15:32:52.756000	ARCX	USP788LN2W
100	94.94	20250708-15:33:15.947000	ARCX	USP788LOJ5
100	94.94	20250708-15:34:19.187000	BATS	USP788LTTP
100	94.94	20250708-15:34:19.187000	ARCX	USP788LTTR
21	94.86	20250708-15:34:50.101000	BATY	USP788M1IQ
79	94.86	20250708-15:34:50.101000	BATY	USP788M1IR
100	94.9	20250708-15:35:40.703000	BATS	USP788MAQO
100	94.89	20250708-15:36:13.623000	ARCX	USP788MCCC
4	94.92	20250708-15:36:51.113000	XNAS	USP788MDVQ
96	94.92	20250708-15:36:51.114000	XNAS	USP788MDVR
100	94.91	20250708-15:37:24.631000	XNAS	USP788MFMQ
100	94.91	20250708-15:37:24.631000	XNAS	USP788MFMR
100	94.86	20250708-15:38:17.422000	EDGA	USP788MHU0
100	94.86	20250708-15:38:17.422000	EDGA	USP788MHU1
100	94.9	20250708-15:40:08.510000	XNAS	USP788MOAO
100	94.91	20250708-15:40:38.470000	XNAS	USP788MPW3
100	94.93	20250708-15:41:11.705000	ARCX	USP788MRLP
100	94.93	20250708-15:41:15.979000	XNAS	USP788MRQF
100	94.91	20250708-15:42:12.360000	ARCX	USP788MUAO
100	94.91	20250708-15:42:12.360000	ARCX	USP788MUAQ
23	94.91	20250708-15:42:12.360000	ARCX	USP788MUAR
100	94.91	20250708-15:42:12.360000	ARCX	USP788MUAS
77	94.91	20250708-15:42:12.360000	ARCX	USP788MUAT
100	94.87	20250708-15:42:29.503000	ARCX	USP788MVDG

15	94.87	20250708-15:43:22.237000	XNYS	USP788MY9P
85	94.87	20250708-15:43:22.237000	XNYS	USP788MY9Q
100	94.87	20250708-15:43:26.259000	XNAS	USP788MYH6
22	94.87	20250708-15:43:26.274000	BATY	USP788MYH7
2	94.87	20250708-15:43:26.274000	ARCX	USP788MYH8
100	94.88	20250708-15:43:29.234000	XNAS	USP788MYMI
100	94.88	20250708-15:43:29.234000	XNAS	USP788MYMJ
100	94.88	20250708-15:43:29.234000	XNYS	USP788MYMK
100	94.88	20250708-15:43:29.234000	XNYS	USP788MYML
100	94.88	20250708-15:43:29.234000	XNYS	USP788MYMM
2	94.89	20250708-15:43:42.191000	XNAS	USP788MZ86
5	94.89	20250708-15:43:42.191000	XNAS	USP788MZ87
61	94.89	20250708-15:43:42.191000	XNAS	USP788MZ88
100	94.89	20250708-15:43:42.192000	BATS	USP788MZ89
31	94.89	20250708-15:43:42.192000	EDGX	USP788MZ8A
10	94.89	20250708-15:43:42.192000	EPRL	USP788MZ8B
38	94.89	20250708-15:43:42.192000	XNAS	USP788MZ8C
1	94.89	20250708-15:43:42.192000	XNAS	USP788MZ8D
100	94.89	20250708-15:43:42.192000	XNAS	USP788MZ8E
61	94.89	20250708-15:43:42.192000	XNYS	USP788MZ8F
3	94.89	20250708-15:43:42.192000	ARCX	USP788MZ8G
100	94.89	20250708-15:43:42.194000	XNYS	USP788MZ8I
100	94.89	20250708-15:43:42.194000	XNYS	USP788MZ8J
100	94.89	20250708-15:44:16.872000	IEXG	USP788N1C7
50	94.89	20250708-15:44:16.872000	XNAS	USP788N1C8
100	94.89	20250708-15:44:16.872000	XNAS	USP788N1C9
92	94.89	20250708-15:44:16.872000	ARCX	USP788N1CA
21	94.89	20250708-15:44:16.873000	EDGX	USP788N1CB
17	94.89	20250708-15:44:16.873000	XNAS	USP788N1CC
15	94.89	20250708-15:44:16.873000	ARCX	USP788N1CD
9	94.89	20250708-15:44:16.874000	EDGX	USP788N1CE
50	94.89	20250708-15:44:16.875000	XNYS	USP788N1CF
2	94.89	20250708-15:44:16.875000	XNAS	USP788N1CG
44	94.89	20250708-15:44:16.875000	XNAS	USP788N1CH
14	94.89	20250708-15:44:16.875000	XNAS	USP788N1CI
40	94.89	20250708-15:44:16.875000	XNAS	USP788N1CJ
16	94.89	20250708-15:44:16.875000	ARCX	USP788N1CK
86	94.87	20250708-15:44:16.920000	EDGA	USP788N1CL
2	94.86	20250708-15:45:04.598000	XNAS	USP788N5CJ

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