

9th June 2025

CRH plc Transaction in Own Shares

CRH plc ("CRH") announces that on 6th 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
8,968	92.70	93.60	92.09	XNYS
610	92.74	93.56	92.13	EDGX
18,591	92.50	93.59	92.01	ARCX
4,049	92.60	93.40	92.04	BATS
12,872	92.48	93.54	92.08	XNAS
2,405	92.39	93.36	92.14	BATY
132	92.31	92.35	92.23	EPRL
1,050	92.47	92.68	92.19	IEXG
100	92.39	92.39	92.39	MEMX
3,515	92.45	93.14	92.15	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 674,275,356 ordinary shares in issue (excluding treasury shares). CRH will also hold 38,317,550 of its ordinary shares in treasury, which represents 5.377% 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 ("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 6th 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:
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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:	6 th June 2025

Aggregated Information

Trading venue	Currency	Volume Weighted Average Price	Aggregated volume
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See attached schedule	USD	92.5316	52,292

Number of Shares	Price Per Share (USD)	Trade Time	Trading Venue	TransactionID
100	93.45	20250606-09:30:41.623000	XNAS	USP668MS7
100	93.47	20250606-09:31:03.749000	KNYS	USP668N3Z
50	93.44	20250606-09:31:27.479000	KNYS	USP668NDF
50	93.44	20250606-09:31:27.479000	KNYS	USP668NDG
10	93.42	20250606-09:31:34.698000	ARCX	USP668NGP
100	93.55	20250606-09:32:21.874000	KNYS	USP668ODX
100	93.55	20250606-09:32:23.175000	ARCX	USP668OEO
100	93.56	20250606-09:33:00.080000	EDGX	USP668OVE
100	93.58	20250606-09:33:01.243000	ARCX	USP668OVQ
100	93.59	20250606-09:33:03.028000	KNYS	USP668OX0
100	93.59	20250606-09:33:03.029000	ARCX	USP668OX1
100	93.58	20250606-09:33:03.807000	KNYS	USP668OXK
100	93.59	20250606-09:33:04.533000	ARCX	USP668OY3
100	93.57	20250606-09:33:07.154000	KNYS	USP668OZB
100	93.47	20250606-09:33:09.968000	XNAS	USP668P0A
100	93.47	20250606-09:33:09.968000	KNYS	USP668P0B
100	93.47	20250606-09:33:09.968000	KNYS	USP668P0C
100	93.47	20250606-09:33:09.968000	KNYS	USP668P0D
100	93.47	20250606-09:33:09.968000	KNYS	USP668P0E
100	93.47	20250606-09:33:09.968000	KNYS	USP668P0F
86	93.47	20250606-09:35:27.627000	XNAS	USP668SWA
1	93.47	20250606-09:35:27.627000	XNAS	USP668SWB
13	93.47	20250606-09:35:27.627000	XNAS	USP668SWC
100	93.47	20250606-09:35:27.627000	KNYS	USP668SWD
91	93.54	20250606-09:36:06.871000	ARCX	USP668UVZ
9	93.54	20250606-09:36:35.307000	ARCX	USP668VGM
91	93.54	20250606-09:36:35.307000	XNAS	USP668VGN
100	93.54	20250606-09:36:35.307000	XNAS	USP668VGO
100	93.53	20250606-09:36:55.615000	KNYS	USP668W11
100	93.52	20250606-09:37:05.598000	KNYS	USP668W51
100	93.6	20250606-09:37:58.357000	KNYS	USP668W WX
75	93.54	20250606-09:38:37.385000	XNAS	USP668XR2
25	93.54	20250606-09:38:37.385000	XNAS	USP668XR3
100	93.54	20250606-09:38:37.385000	XNAS	USP668XR4
10	93.44	20250606-09:39:05.683000	KNYS	USP668YAA
6	93.44	20250606-09:39:05.684000	KNYS	USP668YAB
100	93.54	20250606-09:40:00.251000	XNAS	USP668Z3O
100	93.52	20250606-09:40:00.852000	ARCX	USP668Z53
100	93.52	20250606-09:40:00.852000	ARCX	USP668Z54
100	93.5	20250606-09:40:42.924000	ARCX	USP668ZZO
2	93.42	20250606-09:41:28.567000	KNYS	USP66810SA
98	93.42	20250606-09:41:28.567000	KNYS	USP66810SB
15	93.46	20250606-09:42:28.018000	ARCX	USP66811J4
14	93.46	20250606-09:42:28.018000	ARCX	USP66811J5
171	93.46	20250606-09:42:28.018000	ARCX	USP66811J6
100	93.46	20250606-09:42:28.018000	ARCX	USP66811J7
100	93.41	20250606-09:43:03.490000	ARCX	USP668120M
100	93.41	20250606-09:43:03.490000	ARCX	USP668120N
100	93.37	20250606-09:43:24.637000	KNYS	USP668128M
100	93.4	20250606-09:45:54.753000	BATS	USP66817ZI
100	93.4	20250606-09:45:54.753000	BATS	USP66817ZJ
100	93.4	20250606-09:45:54.753000	BATS	USP66817ZK
100	93.4	20250606-09:45:54.753000	BATS	USP66817ZL
100	93.4	20250606-09:45:54.753000	BATS	USP66817ZM
100	93.36	20250606-09:46:42.593000	BATY	USP66819P1
100	93.34	20250606-09:46:49.589000	BATS	USP66819VA
34	93.24	20250606-09:47:22.126000	BATY	USP6681BDD

66	93.24	20250606-09:47:22.126000	BATY	USP6681BDE
100	93.21	20250606-09:48:18.583000	XNYS	USP6681DB8
100	93.21	20250606-09:48:18.583000	XNYS	USP6681DB9
100	93.21	20250606-09:48:56.990000	XNYS	USP6681EQA
22	93.13	20250606-09:49:25.053000	XNYS	USP6681FXW
78	93.13	20250606-09:49:29.744000	XNYS	USP6681G3A
100	93.14	20250606-09:49:57.920000	EDGA	USP6681H3D
50	93.16	20250606-09:50:40.931000	XNYS	USP6681IKN
34	93.17	20250606-09:50:40.931000	XNYS	USP6681IKO
16	93.17	20250606-09:50:40.931000	XNYS	USP6681IKP
100	93.11	20250606-09:50:48.599000	XNYS	USP6681IUT
100	93.11	20250606-09:50:48.599000	XNYS	USP6681IUU
100	92.99	20250606-09:51:23.281000	BATS	USP6681K5L
100	92.93	20250606-09:51:42.240000	BATS	USP6681KQ1
100	92.98	20250606-09:53:02.098000	XNYS	USP6681N07
34	92.99	20250606-09:53:43.820000	XNYS	USP6681O63
66	92.995	20250606-09:53:43.820000	XNYS	USP6681O64
56	92.96	20250606-09:53:46.717000	ARCX	USP6681O93
100	92.96	20250606-09:53:46.717000	ARCX	USP6681O94
44	92.96	20250606-09:53:46.717000	ARCX	USP6681O95
100	92.96	20250606-09:53:46.717000	ARCX	USP6681O97
100	92.84	20250606-09:55:28.610000	XNYS	USP6681R8N
100	92.84	20250606-09:55:28.610000	XNYS	USP6681R8P
100	92.82	20250606-09:55:55.100000	XNYS	USP6681S5I
100	92.74	20250606-09:56:12.697000	XNYS	USP6681SVX
100	92.78	20250606-09:56:57.270000	XNAS	USP6681UDK
98	92.74	20250606-09:57:09.168000	ARCX	USP6681UTP
2	92.74	20250606-09:57:09.169000	ARCX	USP6681UTQ
100	92.75	20250606-09:58:13.725000	ARCX	USP6681WM8
100	92.75	20250606-09:58:13.725000	ARCX	USP6681WM9
100	92.7	20250606-09:59:11.568000	ARCX	USP6681Y4V
100	92.7	20250606-09:59:11.568000	ARCX	USP6681Y4W
100	92.72	20250606-10:00:03.085000	XNAS	USP66820ET
89	92.7	20250606-10:00:18.352000	ARCX	USP66822Q4
100	92.7	20250606-10:00:18.352000	ARCX	USP66822Q5
11	92.7	20250606-10:00:18.352000	ARCX	USP66822Q6
100	92.66	20250606-10:00:34.433000	XNAS	USP668249C
34	92.65	20250606-10:01:44.874000	EDGA	USP6682722
101	92.66	20250606-10:01:44.874000	EDGA	USP6682723
50	92.66	20250606-10:01:44.874000	EDGA	USP6682724
15	92.66	20250606-10:01:44.874000	EDGA	USP6682725
100	92.65	20250606-10:02:02.976000	BATY	USP66827MZ
100	92.65	20250606-10:02:02.977000	XNAS	USP66827N2
100	92.65	20250606-10:02:02.977000	XNAS	USP66827N3
100	92.65	20250606-10:02:02.977000	XNAS	USP66827N4
100	92.64	20250606-10:02:16.689000	ARCX	USP668285S
100	92.54	20250606-10:03:03.531000	EDGA	USP6682A0L
100	92.61	20250606-10:04:04.985000	ARCX	USP6682BSB
100	92.62	20250606-10:04:07.497000	EDGA	USP6682BVE
100	92.63	20250606-10:05:33.716000	ARCX	USP6682EQ4
100	92.63	20250606-10:05:33.716000	ARCX	USP6682EQ5
38	92.63	20250606-10:05:33.716000	ARCX	USP6682EQ7
62	92.63	20250606-10:05:33.716000	ARCX	USP6682EQ8
100	92.58	20250606-10:06:54.085000	XNAS	USP6682H42
100	92.54	20250606-10:07:22.420000	XNAS	USP6682HY0
100	92.54	20250606-10:07:22.420000	XNAS	USP6682HY1
6	92.61	20250606-10:08:33.986000	BATS	USP6682K5V
34	92.61	20250606-10:08:33.986000	BATS	USP6682K5W
60	92.63	20250606-10:08:33.987000	ARCX	USP6682K5X
34	92.66	20250606-10:09:36.073000	ARCX	USP6682M0Q
66	92.67	20250606-10:09:36.073000	ARCX	USP6682M0R
100	92.67	20250606-10:09:36.721000	XNYS	USP6682M18
100	92.675	20250606-10:10:01.084000	XNYS	USP6682MP8
100	92.65	20250606-10:10:14.429000	EDGA	USP6682N6H
100	92.65	20250606-10:10:14.429000	EDGA	USP6682N6I
100	92.49	20250606-10:11:07.055000	ARCX	USP6682OOW

100	92.44	20250606-10:12:48.080000	XNAS	USP6682SBH
100	92.445	20250606-10:13:08.448000	XNAS	USP6682TAG
100	92.53	20250606-10:13:44.074000	XNAS	USP6682UA6
100	92.515	20250606-10:13:50.071000	XNYS	USP6682UGI
100	92.56	20250606-10:14:14.995000	ARCX	USP6682V94
100	92.61	20250606-10:14:40.084000	XNYS	USP6682W33
12	92.67	20250606-10:15:09.282000	BATS	USP6682XIO
10	92.68	20250606-10:15:09.282000	ARCX	USP6682XIP
50	92.68	20250606-10:15:09.282000	XNYS	USP6682XIQ
13	92.69	20250606-10:15:09.282000	XNYS	USP6682XIR
15	92.7	20250606-10:15:09.282000	XNYS	USP6682XIS
100	92.65	20250606-10:15:49.503000	ARCX	USP6683164
100	92.65	20250606-10:15:49.503000	ARCX	USP6683165
100	92.67	20250606-10:17:04.119000	XNYS	USP66833MC
100	92.71	20250606-10:18:31.716000	ARCX	USP668360O
100	92.725	20250606-10:18:53.443000	XNAS	USP66836W7
100	92.7	20250606-10:19:05.076000	ARCX	USP66837AE
100	92.7	20250606-10:19:05.076000	ARCX	USP66837AG
100	92.73	20250606-10:20:08.422000	XNAS	USP66838UV
40	92.72	20250606-10:21:26.832000	ARCX	USP6683BA2
100	92.78	20250606-10:21:43.954000	XNYS	USP6683BP1
10	92.79	20250606-10:21:44.566000	ARCX	USP6683BP8
55	92.79	20250606-10:21:44.566000	ARCX	USP6683BP9
35	92.79	20250606-10:21:44.566000	ARCX	USP6683BPA
100	92.82	20250606-10:22:16.562000	XNYS	USP6683CMD
100	92.79	20250606-10:22:43.458000	XNAS	USP6683DBS
100	92.76	20250606-10:22:49.472000	ARCX	USP6683DHQ
100	92.76	20250606-10:22:49.472000	ARCX	USP6683DHR
6	92.78	20250606-10:24:16.809000	XNYS	USP6683G2S
100	92.775	20250606-10:24:56.799000	XNYS	USP6683H2G
100	92.765	20250606-10:25:02.407000	XNAS	USP6683H9H
100	92.74	20250606-10:25:04.580000	ARCX	USP6683HAN
100	92.74	20250606-10:25:04.580000	ARCX	USP6683HAO
100	92.75	20250606-10:27:58.956000	EDGA	USP6683NBO
44	92.75	20250606-10:27:58.956000	ARCX	USP6683NBP
56	92.75	20250606-10:27:58.956000	ARCX	USP6683NBQ
100	92.75	20250606-10:27:58.956000	ARCX	USP6683NBR
100	92.71	20250606-10:28:30.560000	ARCX	USP6683OAY
100	92.59	20250606-10:29:01.155000	XNAS	USP6683PAH
100	92.63	20250606-10:29:56.013000	XNAS	USP6683RW9
100	92.65	20250606-10:30:24.741000	ARCX	USP6683U9U
62	92.655	20250606-10:31:28.972000	XNAS	USP6683WWS
38	92.655	20250606-10:31:28.972000	XNYS	USP6683WWT
100	92.65	20250606-10:31:45.244000	EDGX	USP6683XC9
45	92.63	20250606-10:31:47.791000	ARCX	USP6683XES
55	92.63	20250606-10:31:47.792000	ARCX	USP6683XET
100	92.63	20250606-10:31:47.792000	ARCX	USP6683XEU
100	92.63	20250606-10:31:47.792000	ARCX	USP6683XEV
100	92.6	20250606-10:33:24.305000	XNAS	USP66840H6
100	92.57	20250606-10:33:32.079000	ARCX	USP66840QH
57	92.56	20250606-10:34:46.454000	XNYS	USP66842XA
43	92.56	20250606-10:34:46.454000	XNYS	USP66842XB
1	92.53	20250606-10:35:21.526000	ARCX	USP66843UH
99	92.53	20250606-10:35:21.526000	ARCX	USP66843UI
100	92.53	20250606-10:35:21.526000	ARCX	USP66843UJ
100	92.51	20250606-10:35:54.148000	ARCX	USP66844T6
100	92.61	20250606-10:36:43.040000	ARCX	USP6684624
100	92.64	20250606-10:37:59.482000	EDGX	USP668480R
94	92.62	20250606-10:38:10.308000	ARCX	USP66848CA
100	92.62	20250606-10:38:10.308000	ARCX	USP66848CB
1	92.62	20250606-10:38:10.308000	ARCX	USP66848CC
5	92.62	20250606-10:38:10.308000	ARCX	USP66848CD
100	92.59	20250606-10:39:37.566000	BATS	USP6684AO5
100	92.59	20250606-10:39:37.566000	BATS	USP6684AO6
100	92.55	20250606-10:40:08.118000	ARCX	USP6684BOT

100	92.56	20250606-10:41:07.098000	ARCX	USP6684DSD
100	92.56	20250606-10:41:07.098000	ARCX	USP6684DSE
100	92.53	20250606-10:42:02.904000	BATS	USP6684F2J
100	92.52	20250606-10:42:37.621000	ARCX	USP6684FYD
100	92.56	20250606-10:43:40.543000	XNAS	USP6684HQ8
70	92.52	20250606-10:44:43.190000	XNAS	USP6684JM2
30	92.52	20250606-10:44:43.191000	XNAS	USP6684JM3
100	92.52	20250606-10:44:43.191000	XNAS	USP6684JM4
100	92.51	20250606-10:45:10.773000	ARCX	USP6684KHY
100	92.47	20250606-10:45:58.026000	IEXG	USP6684OI3
100	92.49	20250606-10:46:36.412000	XNYS	USP6684PGS
100	92.5	20250606-10:47:07.508000	XNAS	USP6684QF7
100	92.485	20250606-10:47:33.483000	XNAS	USP6684R6N
1	92.485	20250606-10:48:24.978000	XNAS	USP6684SNO
99	92.49	20250606-10:48:24.978000	XNAS	USP6684SNP
100	92.49	20250606-10:49:00.425000	XNAS	USP6684U2G
48	92.49	20250606-10:50:47.665000	XNAS	USP6684XBJ
1	92.49	20250606-10:50:47.665000	XNAS	USP6684XBK
100	92.49	20250606-10:51:03.541000	EDGA	USP6684XWZ
17	92.49	20250606-10:51:03.541000	XNAS	USP6684XX0
51	92.49	20250606-10:51:03.541000	XNAS	USP6684XX1
83	92.49	20250606-10:51:03.541000	XNAS	USP6684XX2
100	92.49	20250606-10:51:03.541000	ARCX	USP6684XX3
49	92.49	20250606-10:51:03.541000	ARCX	USP6684XX4
100	92.49	20250606-10:51:03.541000	ARCX	USP6684XX5
82	92.49	20250606-10:51:03.541000	ARCX	USP6684XX6
18	92.49	20250606-10:51:03.541000	ARCX	USP6684XX7
100	92.48	20250606-10:52:15.075000	EDGA	USP668504W
1	92.49	20250606-10:52:45.388000	XNAS	USP668516J
99	92.49	20250606-10:52:45.388000	XNAS	USP668516K
100	92.525	20250606-10:53:32.039000	XNAS	USP66852QN
200	92.61	20250606-10:54:46.765000	XNYS	USP66854Z4
1	92.6	20250606-10:55:21.037000	EDGA	USP66855WR
50	92.6	20250606-10:55:21.037000	EDGA	USP66855WS
1	92.59	20250606-10:55:21.037000	XNAS	USP66855WT
1	92.59	20250606-10:55:21.037000	ARCX	USP66855WU
1	92.6	20250606-10:55:21.038000	XNAS	USP66855WV
4	92.6	20250606-10:55:21.038000	XNAS	USP66855WW
27	92.6	20250606-10:55:21.038000	XNAS	USP66855WX
15	92.6	20250606-10:55:21.038000	XNAS	USP66855WY
13	92.6	20250606-10:55:21.525000	XNAS	USP66855X7
87	92.6	20250606-10:55:21.525000	XNAS	USP66855X8
50	92.65	20250606-10:55:56.129000	IEXG	USP66856YS
50	92.66	20250606-10:55:56.129000	IEXG	USP66856YT
100	92.63	20250606-10:56:43.685000	ARCX	USP66858E5
100	92.63	20250606-10:56:43.685000	ARCX	USP66858E7
100	92.59	20250606-10:56:54.152000	ARCX	USP66858U0
100	92.56	20250606-10:57:37.258000	ARCX	USP6685A40
49	92.58	20250606-10:59:01.182000	XNAS	USP6685FK7
1	92.58	20250606-10:59:01.182000	XNAS	USP6685FK8
50	92.6	20250606-10:59:08.254000	XNAS	USP6685FT6
50	92.61	20250606-10:59:08.254000	XNAS	USP6685FT7
100	92.595	20250606-10:59:31.886000	XNAS	USP6685GGS
6	92.58	20250606-10:59:35.700000	XNAS	USP6685GMW
100	92.68	20250606-11:00:46.125000	IEXG	USP6685LMN
100	92.68	20250606-11:00:49.443000	EDGX	USP6685LRO
100	92.67	20250606-11:01:32.406000	BATS	USP6685N8P
100	92.67	20250606-11:01:32.406000	BATS	USP6685N8Q
100	92.68	20250606-11:02:52.394000	XNAS	USP6685PWA
100	92.64	20250606-11:03:52.265000	XNAS	USP6685S1U
100	92.64	20250606-11:03:52.265000	ARCX	USP6685S1V
100	92.64	20250606-11:03:52.265000	ARCX	USP6685S1W
91	92.68	20250606-11:06:13.398000	XNAS	USP6685WS7
100	92.72	20250606-11:06:18.768000	ARCX	USP6685XHL
50	92.74	20250606-11:06:32.588000	XNAS	USP6685YHS
50	92.74	20250606-11:06:32.588000	XNAS	USP6685VHT

QUANTITY	PRICE	TIME	EXCHANGE	ORDER ID
100	92.74	20250606-11:06:32.593000	ARCX	USP6685YHU
100	92.69	20250606-11:08:09.558000	ARCX	USP6686167
100	92.7	20250606-11:08:21.566000	BATS	USP66861HW
30	92.695	20250606-11:09:09.992000	BATS	USP66862QU
70	92.695	20250606-11:09:09.992000	BATS	USP66862QV
100	92.68	20250606-11:09:11.585000	ARCX	USP66862TA
92	92.68	20250606-11:09:11.585000	ARCX	USP66862TB
8	92.68	20250606-11:09:11.585000	ARCX	USP66862TC
100	92.68	20250606-11:09:11.585000	ARCX	USP66862TD
100	92.63	20250606-11:11:00.280000	XNYS	USP668663U
100	92.63	20250606-11:11:14.182000	ARCX	USP66866S6
100	92.58	20250606-11:12:01.515000	XNAS	USP66868AG
100	92.61	20250606-11:13:14.335000	XNYS	USP6686A07
74	92.62	20250606-11:13:39.942000	XNYS	USP6686B7X
26	92.62	20250606-11:13:39.942000	XNYS	USP6686B7Y
50	92.66	20250606-11:14:58.136000	IEXG	USP6686DDI
100	92.635	20250606-11:14:58.136000	XNYS	USP6686DDJ
50	92.65	20250606-11:14:58.136000	XNYS	USP6686DDK
100	92.61	20250606-11:15:05.891000	BATS	USP6686DWO
80	92.61	20250606-11:15:05.891000	BATS	USP6686DWP
17	92.57	20250606-11:15:26.320000	ARCX	USP6686FUG
83	92.57	20250606-11:15:26.320000	ARCX	USP6686FUH
100	92.55	20250606-11:16:25.769000	BATS	USP6686IGJ
100	92.52	20250606-11:16:45.210000	BATS	USP6686J2C
100	92.52	20250606-11:16:45.210000	ARCX	USP6686J2D
100	92.43	20250606-11:17:35.449000	XNAS	USP6686KMD
100	92.4	20250606-11:18:32.665000	BATS	USP6686MDR
100	92.34	20250606-11:19:51.437000	XNYS	USP6686PXN
100	92.28	20250606-11:20:02.329000	XNAS	USP6686Q92
44	92.28	20250606-11:20:02.329000	XNAS	USP6686Q93
1	92.28	20250606-11:20:02.330000	XNAS	USP6686Q97
55	92.28	20250606-11:20:02.330000	XNAS	USP6686Q99
5	92.23	20250606-11:21:30.157000	EPRL	USP6686T1V
92	92.225	20250606-11:21:30.157000	XNAS	USP6686T1W
3	92.225	20250606-11:21:30.157000	ARCX	USP6686T1X
100	92.2	20250606-11:21:32.069000	XNAS	USP6686T6A
100	92.2	20250606-11:21:32.069000	XNYS	USP6686T6B
100	92.31	20250606-11:23:11.159000	XNAS	USP6686WLO
100	92.31	20250606-11:23:11.159000	XNAS	USP6686WLP
66	92.29	20250606-11:23:46.002000	ARCX	USP6686XQ6
34	92.29	20250606-11:23:46.002000	ARCX	USP6686XQ7
49	92.29	20250606-11:23:46.003000	XNAS	USP6686XQ9
51	92.29	20250606-11:23:46.003000	XNAS	USP6686XQA
100	92.31	20250606-11:24:37.055000	XNYS	USP6686ZK0
100	92.315	20250606-11:24:50.572000	XNYS	USP668708P
1	92.36	20250606-11:26:00.707000	BATS	USP66872E7
89	92.37	20250606-11:26:06.917000	ARCX	USP66872L1
11	92.37	20250606-11:26:06.917000	ARCX	USP66872L2
1	92.34	20250606-11:26:22.533000	ARCX	USP66872WT
18	92.34	20250606-11:26:29.666000	ARCX	USP6687325
37	92.34	20250606-11:26:29.666000	ARCX	USP6687326
44	92.34	20250606-11:26:29.666000	ARCX	USP6687327
1	92.34	20250606-11:26:29.666000	ARCX	USP6687328
100	92.34	20250606-11:26:29.666000	ARCX	USP6687329
100	92.31	20250606-11:27:03.198000	ARCX	USP6687402
100	92.3	20250606-11:28:13.968000	XNYS	USP66875J7
10	92.33	20250606-11:29:00.278000	XNAS	USP6687765
15	92.33	20250606-11:29:00.278000	XNAS	USP6687766
1	92.33	20250606-11:29:00.278000	XNAS	USP6687767
34	92.33	20250606-11:29:00.278000	ARCX	USP668776A
20	92.33	20250606-11:29:00.278000	ARCX	USP668776H
5	92.36	20250606-11:30:01.787000	ARCX	USP66879ZR
89	92.37	20250606-11:30:01.787000	ARCX	USP66879ZS
1	92.37	20250606-11:30:01.787000	ARCX	USP66879ZT
5	92.37	20250606-11:30:01.787000	ARCX	USP66879ZU

95	92.37	20250606-11:30:02.283000	ARCX	USP6687A0K
5	92.37	20250606-11:30:02.283000	ARCX	USP6687A0L
100	92.33	20250606-11:30:20.368000	ARCX	USP6687BZJ
100	92.33	20250606-11:30:20.368000	ARCX	USP6687BZK
100	92.33	20250606-11:30:20.368000	ARCX	USP6687BZL
46	92.34	20250606-11:33:06.493000	XNYS	USP6687H69
50	92.34	20250606-11:33:06.493000	XNYS	USP6687H6A
35	92.34	20250606-11:33:06.493000	ARCX	USP6687H6C
4	92.34	20250606-11:33:06.493000	XNYS	USP6687H6E
65	92.34	20250606-11:33:06.493000	ARCX	USP6687H6F
100	92.34	20250606-11:33:06.493000	ARCX	USP6687H6H
100	92.34	20250606-11:33:06.493000	XNYS	USP6687H6I
100	92.32	20250606-11:33:37.583000	XNAS	USP6687I1A
100	92.31	20250606-11:33:52.353000	XNAS	USP6687IGL
100	92.37	20250606-11:34:35.219000	XNYS	USP6687KX1
100	92.4	20250606-11:35:02.356000	XNYS	USP6687ME1
100	92.37	20250606-11:35:42.332000	BATY	USP6687O8A
50	92.37	20250606-11:35:42.332000	EDGA	USP6687O8B
50	92.37	20250606-11:35:42.332000	EDGA	USP6687O8C
100	92.37	20250606-11:35:42.332000	EDGA	USP6687O8D
100	92.38	20250606-11:36:38.591000	ARCX	USP6687PVW
100	92.38	20250606-11:36:38.591000	ARCX	USP6687PVX
41	92.38	20250606-11:37:39.133000	XNAS	USP6687RR6
59	92.38	20250606-11:37:39.134000	XNAS	USP6687RR7
100	92.37	20250606-11:38:23.172000	BATY	USP6687T5Z
1	92.36	20250606-11:38:54.168000	BATY	USP6687TRV
1	92.38	20250606-11:39:11.973000	BATS	USP6687UDY
99	92.38	20250606-11:39:11.973000	EDGA	USP6687UDZ
100	92.35	20250606-11:39:31.744000	XNAS	USP6687UVP
100	92.37	20250606-11:40:32.683000	ARCX	USP6687WMZ
100	92.42	20250606-11:42:10.530000	XNAS	USP6687YJQ
100	92.48	20250606-11:43:10.036000	ARCX	USP66880CE
90	92.53	20250606-11:44:04.997000	ARCX	USP66881EK
10	92.53	20250606-11:44:04.997000	ARCX	USP66881EL
90	92.53	20250606-11:44:05.740000	ARCX	USP66881F2
1	92.53	20250606-11:44:05.740000	ARCX	USP66881F3
9	92.53	20250606-11:44:05.740000	ARCX	USP66881F4
55	92.55	20250606-11:46:16.517000	EDGA	USP66886LS
43	92.55	20250606-11:46:16.517000	EDGA	USP66886LT
2	92.55	20250606-11:46:16.517000	EDGA	USP66886LU
61	92.55	20250606-11:46:16.517000	EDGA	USP66886LV
39	92.55	20250606-11:46:16.517000	EDGA	USP66886LW
100	92.55	20250606-11:46:16.517000	EDGA	USP66886LX
67	92.55	20250606-11:46:16.517000	EDGA	USP66886LY
33	92.55	20250606-11:46:16.518000	EDGA	USP66886M0
100	92.58	20250606-11:48:13.640000	ARCX	USP66888Y9
100	92.66	20250606-11:51:41.833000	BATS	USP6688E1Z
33	92.66	20250606-11:51:41.833000	BATS	USP6688E23
67	92.66	20250606-11:51:41.833000	BATS	USP6688E24
100	92.66	20250606-11:51:41.833000	BATS	USP6688E25
100	92.66	20250606-11:51:41.833000	XNAS	USP6688E26
100	92.65	20250606-11:53:41.284000	BATY	USP6688GX0
100	92.65	20250606-11:53:41.284000	XNAS	USP6688GX1
100	92.65	20250606-11:55:58.586000	IEXG	USP6688K4I
34	92.65	20250606-11:56:30.268000	XNYS	USP6688L9U
66	92.66	20250606-11:56:30.268000	XNYS	USP6688L9V
100	92.63	20250606-11:57:06.625000	BATS	USP6688MHM
100	92.58	20250606-11:57:43.678000	XNAS	USP6688NTQ
100	92.62	20250606-11:59:25.796000	ARCX	USP6688QPE
100	92.62	20250606-11:59:25.796000	ARCX	USP6688QPF
100	92.64	20250606-12:00:28.585000	XNAS	USP6688TRK
100	92.6	20250606-12:01:36.201000	BATS	USP6688W2G
100	92.64	20250606-12:04:08.449000	ARCX	USP6688Z5J
95	92.635	20250606-12:04:32.207000	EDGX	USP6688ZKV
5	92.63	20250606-12:04:32.207000	XNYS	USP6688ZKW

100	92.61	20250606-12:04:38.930000	ARCX	USP668ZQU
100	92.61	20250606-12:04:38.930000	XNAS	USP668ZQV
100	92.6	20250606-12:06:48.301000	ARCX	USP66892LZ
48	92.59	20250606-12:08:42.364000	ARCX	USP668956K
52	92.59	20250606-12:08:42.364000	ARCX	USP668956L
100	92.59	20250606-12:08:42.364000	ARCX	USP668956M
100	92.57	20250606-12:10:07.443000	ARCX	USP66897HF
100	92.64	20250606-12:11:39.085000	EDGA	USP6689A5Y
100	92.61	20250606-12:13:25.059000	IEXG	USP6689CTJ
100	92.595	20250606-12:14:10.468000	XNAS	USP6689DUN
100	92.58	20250606-12:14:31.272000	ARCX	USP6689EAU
100	92.52	20250606-12:15:28.991000	ARCX	USP6689H8Z
100	92.49	20250606-12:17:59.916000	EDGA	USP6689LGE
100	92.49	20250606-12:17:59.916000	EDGA	USP6689LGF
100	92.44	20250606-12:20:11.351000	XNYS	USP6689PHG
100	92.42	20250606-12:20:34.704000	EDGA	USP6689Q70
100	92.42	20250606-12:20:34.704000	XNYS	USP6689Q72
100	92.45	20250606-12:22:35.075000	XNYS	USP6689T5A
100	92.435	20250606-12:23:27.644000	XNYS	USP6689U7V
100	92.42	20250606-12:24:15.181000	ARCX	USP6689V95
100	92.42	20250606-12:24:15.181000	ARCX	USP6689V96
100	92.385	20250606-12:26:48.699000	XNYS	USP6689YSM
100	92.385	20250606-12:27:05.173000	XNYS	USP6689Z41
100	92.37	20250606-12:27:54.750000	EDGA	USP668A0D5
50	92.37	20250606-12:27:54.750000	EDGA	USP668A0D6
50	92.37	20250606-12:27:54.750000	EDGA	USP668A0D7
100	92.35	20250606-12:29:52.685000	XNAS	USP668A35Y
100	92.39	20250606-12:31:59.469000	XNAS	USP668A9CK
100	92.37	20250606-12:32:56.309000	XNAS	USP668AAJP
34	92.41	20250606-12:33:52.361000	XNYS	USP668ABJX
44	92.42	20250606-12:33:52.361000	XNYS	USP668ABJY
22	92.42	20250606-12:33:52.361000	XNYS	USP668ABJZ
100	92.38	20250606-12:34:40.021000	ARCX	USP668ACOC
100	92.38	20250606-12:34:40.021000	ARCX	USP668ACOD
100	92.35	20250606-12:37:02.709000	BATY	USP668AG56
100	92.35	20250606-12:37:02.709000	BATY	USP668AG57
100	92.34	20250606-12:39:21.096000	ARCX	USP668AIZW
2	92.31	20250606-12:39:42.014000	BATY	USP668AJFB
74	92.31	20250606-12:39:42.015000	BATY	USP668AJFC
24	92.31	20250606-12:39:42.015000	BATY	USP668AJFD
100	92.32	20250606-12:42:02.481000	BATY	USP668AMTV
100	92.31	20250606-12:42:23.459000	ARCX	USP668ANFU
100	92.27	20250606-12:44:54.836000	XNAS	USP668ARTM
100	92.28	20250606-12:46:20.007000	XNYS	USP668AVP1
100	92.26	20250606-12:46:34.916000	BATY	USP668AVYL
8	92.29	20250606-12:49:06.328000	XNYS	USP668AYYN
92	92.29	20250606-12:49:06.328000	XNYS	USP668AYYO
100	92.27	20250606-12:50:45.328000	XNAS	USP668B180
100	92.27	20250606-12:50:45.328000	ARCX	USP668B184
100	92.26	20250606-12:52:15.661000	BATY	USP668B3ED
100	92.17	20250606-12:52:49.469000	BATY	USP668B4P1
100	92.13	20250606-12:54:23.762000	XNAS	USP668B6ZN
100	92.12	20250606-12:55:20.650000	XNYS	USP668B8CB
99	92.15	20250606-12:57:36.311000	XNAS	USP668BCBL
66	92.16	20250606-12:58:25.143000	XNAS	USP668BDDX
34	92.16	20250606-12:58:25.144000	XNAS	USP668BDDY
100	92.12	20250606-13:00:02.029000	XNYS	USP668BFGT
100	92.14	20250606-13:01:53.655000	ARCX	USP668BKAO
100	92.14	20250606-13:01:53.655000	ARCX	USP668BKAQ
100	92.12	20250606-13:02:29.653000	XNYS	USP668BL63
67	92.13	20250606-13:04:54.142000	ARCX	USP668BO3C
33	92.13	20250606-13:04:54.142000	ARCX	USP668BO3E
100	92.13	20250606-13:04:54.142000	ARCX	USP668BO3F
17	92.09	20250606-13:06:46.361000	ARCX	USP668BQCS
83	92.09	20250606-13:06:46.362000	ARCX	USP668BQCT
100	92.09	20250606-13:07:39.719000	BATS	USP668BRE9

62	92.08	20250606-13:09:26.476000	BATS	USP668BUD5
38	92.08	20250606-13:09:26.476000	BATS	USP668BUD6
100	92.04	20250606-13:10:40.275000	BATS	USP668BW1T
100	92.05	20250606-13:11:54.911000	BATS	USP668BXNP
16	92.01	20250606-13:12:24.200000	ARCX	USP668BY5Q
18	92.01	20250606-13:12:30.528000	ARCX	USP668BY8W
100	92.08	20250606-13:13:15.370000	XNAS	USP668BZD6
100	92.05	20250606-13:13:43.683000	ARCX	USP668BZYG
100	92.05	20250606-13:13:43.683000	ARCX	USP668BZYH
100	92.04	20250606-13:17:18.266000	ARCX	USP668C6Z2
100	92.04	20250606-13:17:18.266000	ARCX	USP668C6Z4
100	92.1	20250606-13:19:09.393000	XNYS	USP668C9IY
100	92.15	20250606-13:21:10.488000	ARCX	USP668CCP4
100	92.15	20250606-13:21:10.488000	ARCX	USP668CCP5
100	92.16	20250606-13:23:20.887000	XNYS	USP668CF7T
100	92.16	20250606-13:23:20.887000	XNYS	USP668CF7V
100	92.18	20250606-13:24:26.064000	ARCX	USP668CGRC
100	92.16	20250606-13:25:21.007000	ARCX	USP668CHTF
100	92.09	20250606-13:26:25.525000	ARCX	USP668CJ7K
100	92.09	20250606-13:27:42.375000	ARCX	USP668CKYE
100	92.09	20250606-13:29:42.749000	XNYS	USP668CN7M
100	92.12	20250606-13:32:09.620000	ARCX	USP668CT12
100	92.12	20250606-13:32:09.620000	ARCX	USP668CT13
10	92.13	20250606-13:34:05.956000	BATS	USP668CVNL
6	92.13	20250606-13:34:05.956000	EDGX	USP668CVNM
84	92.13	20250606-13:34:05.957000	ARCX	USP668CVNN
100	92.13	20250606-13:34:05.958000	ARCX	USP668CVNO
100	92.1	20250606-13:34:09.567000	ARCX	USP668CVPL
100	92.09	20250606-13:36:03.209000	ARCX	USP668CXSC
100	92.09	20250606-13:36:03.209000	ARCX	USP668CXSD
5	92.17	20250606-13:39:26.426000	XNAS	USP668D235
1	92.17	20250606-13:39:26.426000	XNAS	USP668D236
33	92.17	20250606-13:39:26.426000	XNAS	USP668D237
10	92.17	20250606-13:39:26.426000	XNAS	USP668D238
4	92.17	20250606-13:39:26.426000	XNYS	USP668D239
100	92.15	20250606-13:40:16.618000	EDGA	USP668D35G
100	92.15	20250606-13:40:16.618000	ARCX	USP668D35H
2	92.17	20250606-13:41:19.676000	EDGA	USP668D4ND
50	92.17	20250606-13:41:28.203000	EDGA	USP668D4VK
2	92.17	20250606-13:41:28.203000	ARCX	USP668D4VM
18	92.17	20250606-13:41:28.203000	EDGA	USP668D4VN
100	92.16	20250606-13:41:59.834000	ARCX	USP668D5OR
6	92.19	20250606-13:44:32.355000	IEXG	USP668D8WZ
94	92.19	20250606-13:44:32.355000	IEXG	USP668D8X0
100	92.19	20250606-13:45:50.192000	IEXG	USP668DCE4
100	92.19	20250606-13:47:00.553000	EDGA	USP668DDK6
43	92.2	20250606-13:48:53.543000	XNAS	USP668DFTL
57	92.2	20250606-13:48:53.543000	XNAS	USP668DFTM
100	92.22	20250606-13:50:18.318000	XNAS	USP668DHOW
100	92.19	20250606-13:50:39.833000	BATS	USP668DI4E
100	92.18	20250606-13:52:16.289000	EDGA	USP668DKAF
100	92.18	20250606-13:52:16.289000	ARCX	USP668DKAG
100	92.14	20250606-13:53:41.495000	ARCX	USP668DMFU
50	92.14	20250606-13:54:57.602000	BATY	USP668DOEW
10	92.14	20250606-13:54:57.602000	BATY	USP668DOEX
40	92.14	20250606-13:54:58.842000	BATY	USP668DOGY
100	92.18	20250606-13:57:53.985000	ARCX	USP668DRYT
100	92.18	20250606-13:57:53.985000	ARCX	USP668DRYU
4	92.17	20250606-13:58:54.754000	ARCX	USP668DTDG
96	92.17	20250606-13:59:09.657000	ARCX	USP668DTU3
4	92.17	20250606-13:59:09.657000	ARCX	USP668DTU5
100	92.17	20250606-13:59:09.657000	ARCX	USP668DTU6
100	92.24	20250606-14:00:48.472000	BATS	USP668DZKX
96	92.24	20250606-14:02:34.058000	XNAS	USP668E1Y0
1	92.24	20250606-14:02:34.058000	XNAS	USP668E1Y1

3	92.24	20250606-14:02:34.058000	XNAS	USP668E1Y2
100	92.23	20250606-14:04:00.187000	BATY	USP668E3TU
100	92.23	20250606-14:04:31.631000	ARCX	USP668E4N3
100	92.24	20250606-14:06:07.156000	ARCX	USP668E6KJ
100	92.24	20250606-14:06:07.156000	ARCX	USP668E6KK
100	92.22	20250606-14:07:57.891000	BATY	USP668E92N
100	92.24	20250606-14:09:43.781000	XNYS	USP668EB8Z
89	92.24	20250606-14:10:05.032000	ARCX	USP668EC1O
100	92.21	20250606-14:10:38.995000	ARCX	USP668ECVD
50	92.19	20250606-14:12:12.931000	ARCX	USP668EEVK
50	92.19	20250606-14:12:13.227000	ARCX	USP668EEWD
9	92.18	20250606-14:13:17.132000	ARCX	USP668EG8L
33	92.18	20250606-14:13:17.132000	ARCX	USP668EG8M
58	92.18	20250606-14:13:17.132000	ARCX	USP668EG8N
10	92.22	20250606-14:15:18.898000	XNAS	USP668EKHP
90	92.22	20250606-14:15:18.898000	XNAS	USP668EKHQ
100	92.28	20250606-14:16:44.868000	XNAS	USP668ENJA
100	92.26	20250606-14:17:16.645000	BATY	USP668EO9X
100	92.25	20250606-14:18:20.487000	ARCX	USP668EPMO
100	92.26	20250606-14:19:50.088000	XNAS	USP668ERZ6
100	92.28	20250606-14:21:48.307000	BATS	USP668EUQ0
100	92.28	20250606-14:21:48.307000	BATS	USP668EUQ1
99	92.26	20250606-14:22:14.435000	BATS	USP668EVHV
1	92.26	20250606-14:22:14.435000	BATS	USP668EVHW
100	92.24	20250606-14:24:25.945000	XNAS	USP668EYPX
100	92.24	20250606-14:24:58.401000	ARCX	USP668EZB8
52	92.22	20250606-14:26:15.914000	BATY	USP668F18Z
48	92.22	20250606-14:26:15.914000	BATY	USP668F190
100	92.19	20250606-14:26:48.813000	ARCX	USP668F22H
50	92.2	20250606-14:28:56.001000	XNAS	USP668F4VO
50	92.21	20250606-14:28:56.001000	XNAS	USP668F4VP
5	92.19	20250606-14:30:00.663000	ARCX	USP668F6JZ
100	92.27	20250606-14:30:28.731000	XNAS	USP668FA0M
100	92.27	20250606-14:30:37.706000	XNYS	USP668FB41
100	92.26	20250606-14:33:20.806000	EDGA	USP668FELJ
100	92.26	20250606-14:33:20.806000	EDGA	USP668FELK
62	92.27	20250606-14:34:18.473000	BATS	USP668FG95
38	92.27	20250606-14:34:18.473000	BATS	USP668FG96
1	92.25	20250606-14:35:28.332000	BATY	USP668FHSK
2	92.25	20250606-14:36:14.785000	BATY	USP668FJ9O
97	92.25	20250606-14:36:14.786000	BATY	USP668FJ9S
101	92.25	20250606-14:36:14.786000	ARCX	USP668FJ9U
100	92.265	20250606-14:38:37.083000	XNAS	USP668FMK4
29	92.25	20250606-14:38:57.539000	BATY	USP668FMXE
71	92.25	20250606-14:39:23.410000	BATY	USP668FO1D
29	92.25	20250606-14:39:23.410000	BATY	USP668FO1F
71	92.25	20250606-14:39:23.410000	BATY	USP668FO1I
100	92.25	20250606-14:41:26.910000	XNYS	USP668FS9F
45	92.22	20250606-14:41:58.081000	BATS	USP668FSXB
55	92.22	20250606-14:41:58.082000	BATS	USP668FSXC
9	92.22	20250606-14:44:06.333000	BATY	USP668FWB7
43	92.22	20250606-14:44:06.370000	BATY	USP668FWB8
52	92.23	20250606-14:44:54.281000	BATY	USP668FXXJ
48	92.23	20250606-14:44:54.281000	EDGA	USP668FXXL
100	92.21	20250606-14:45:30.714000	EDGA	USP668G07U
23	92.18	20250606-14:47:30.973000	XNYS	USP668G41V
77	92.19	20250606-14:47:30.973000	XNYS	USP668G41W
3	92.17	20250606-14:47:33.374000	ARCX	USP668G43X
50	92.17	20250606-14:47:33.374000	ARCX	USP668G43Y
47	92.17	20250606-14:47:33.374000	ARCX	USP668G43Z
100	92.17	20250606-14:47:33.374000	ARCX	USP668G440
100	92.16	20250606-14:51:01.965000	XNYS	USP668G9B3
100	92.13	20250606-14:51:17.266000	XNAS	USP668G9WZ
99	92.13	20250606-14:51:17.266000	ARCX	USP668G9X0
1	92.13	20250606-14:51:17.266000	ARCX	USP668G9X1
100	92.19	20250606-14:54:13.707000	XNYS	USP668G9FN

ROW	TIME	TIME	EXCH	SYMBOL
75	92.17	20250606-14:54:55.016000	ARCX	USP668GG0G
3	92.17	20250606-14:54:55.016000	ARCX	USP668GG0H
22	92.17	20250606-14:54:55.016000	ARCX	USP668GG0I
100	92.17	20250606-14:54:55.016000	ARCX	USP668GG0J
100	92.18	20250606-14:56:06.961000	EDGA	USP668GHXG
100	92.18	20250606-14:57:07.087000	XNAS	USP668GJHH
100	92.16	20250606-14:58:35.067000	ARCX	USP668GLKF
44	92.15	20250606-15:00:00.896000	ARCX	USP668GOA2
56	92.15	20250606-15:00:00.896000	ARCX	USP668GOA4
50	92.14	20250606-15:00:14.890000	ARCX	USP668GPL0
50	92.14	20250606-15:00:18.917000	ARCX	USP668GQ9N
14	92.17	20250606-15:01:22.789000	XNAS	USP668GTQ6
50	92.17	20250606-15:01:22.795000	XNAS	USP668GTQL
36	92.17	20250606-15:01:22.795000	XNAS	USP668GTQM
5	92.21	20250606-15:02:54.546000	XNYS	USP668GW0G
5	92.21	20250606-15:02:54.546000	XNYS	USP668GW0H
90	92.21	20250606-15:02:54.546000	XNYS	USP668GW0I
5	92.25	20250606-15:04:24.238000	BATS	USP668GZT1
5	92.25	20250606-15:04:24.238000	BATS	USP668GZT2
25	92.25	20250606-15:04:24.238000	BATS	USP668GZT3
65	92.25	20250606-15:04:24.238000	BATS	USP668GZT4
100	92.24	20250606-15:04:48.385000	ARCX	USP668H0J0
50	92.29	20250606-15:06:42.801000	ARCX	USP668H3YZ
100	92.29	20250606-15:06:42.801000	ARCX	USP668H3Z1
50	92.29	20250606-15:06:42.801000	ARCX	USP668H3Z3
100	92.32	20250606-15:08:05.155000	XNAS	USP668H7R7
50	92.3	20250606-15:09:21.263000	EDGA	USP668HALG
50	92.3	20250606-15:09:21.268000	EDGA	USP668HALS
27	92.3	20250606-15:09:21.268000	EPRL	USP668HALV
73	92.3	20250606-15:09:21.284000	EPRL	USP668HAMI
100	92.29	20250606-15:10:10.994000	XNAS	USP668HCV8
100	92.29	20250606-15:11:47.088000	ARCX	USP668HG01
100	92.29	20250606-15:11:47.088000	ARCX	USP668HG02
100	92.27	20250606-15:12:28.923000	XNAS	USP668HHK6
61	92.26	20250606-15:13:34.435000	ARCX	USP668HK0L
100	92.29	20250606-15:13:55.149000	ARCX	USP668HKOK
100	92.28	20250606-15:14:40.834000	XNAS	USP668HM9X
100	92.28	20250606-15:14:40.834000	ARCX	USP668HM9Y
100	92.26	20250606-15:15:15.706000	XNAS	USP668HOZD
5	92.31	20250606-15:17:13.505000	XNYS	USP668HTGW
95	92.31	20250606-15:17:13.505000	XNYS	USP668HTGX
100	92.31	20250606-15:17:13.506000	ARCX	USP668HTGY
100	92.3	20250606-15:17:55.495000	ARCX	USP668HUVI
100	92.29	20250606-15:18:01.690000	XNAS	USP668HV2X
100	92.29	20250606-15:18:01.690000	XNAS	USP668HV2Z
100	92.29	20250606-15:18:01.690000	XNAS	USP668HV34
76	92.28	20250606-15:20:16.308000	BATY	USP668HZOM
24	92.28	20250606-15:20:16.308000	BATY	USP668HZON
100	92.27	20250606-15:21:07.710000	BATY	USP668I1M5
86	92.27	20250606-15:21:07.711000	XNAS	USP668I1M8
14	92.27	20250606-15:21:07.711000	XNAS	USP668I1M9
50	92.28	20250606-15:22:19.356000	XNAS	USP668I3YR
3	92.29	20250606-15:22:19.356000	XNAS	USP668I3YS
47	92.29	20250606-15:22:19.356000	XNAS	USP668I3YT
2	92.31	20250606-15:23:15.141000	XNYS	USP668I62O
98	92.31	20250606-15:23:15.141000	XNYS	USP668I62P
2	92.31	20250606-15:23:16.392000	XNYS	USP668I63R
98	92.31	20250606-15:23:16.392000	XNYS	USP668I63S
100	92.29	20250606-15:23:27.559000	XNAS	USP668I6G1
91	92.29	20250606-15:23:27.559000	XNAS	USP668I6G3
1	92.29	20250606-15:23:27.559000	XNAS	USP668I6G4
4	92.29	20250606-15:23:27.559000	XNAS	USP668I6G5
4	92.29	20250606-15:23:27.559000	XNAS	USP668I6G6
100	92.26	20250606-15:24:44.586000	ARCX	USP668I9AE
47	92.27	20250606-15:25:41.582000	EDGA	USP668IBBT

100	92.28	20250606-15:26:00.358000	BATS	USP668IC6C
100	92.3	20250606-15:26:26.011000	EDGA	USP668ID9L
100	92.29	20250606-15:26:35.938000	EDGA	USP668IDMK
100	92.26	20250606-15:27:21.849000	ARCX	USP668IF9O
80	92.265	20250606-15:28:33.519000	XNAS	USP668IHXG
20	92.265	20250606-15:28:33.519000	XNYS	USP668IHXH
100	92.28	20250606-15:29:06.333000	XNYS	USP668IJ5V
70	92.29	20250606-15:29:39.160000	EDGX	USP668IKB7
30	92.285	20250606-15:29:39.160000	XNAS	USP668IKB8
100	92.27	20250606-15:29:48.827000	XNAS	USP668IKPS
12	92.36	20250606-15:30:47.487000	XNYS	USP668IQQO
88	92.36	20250606-15:30:47.487000	XNYS	USP668IQQP
100	92.47	20250606-15:31:48.245000	IEXG	USP668IT84
34	92.48	20250606-15:32:08.176000	XNYS	USP668IU91
66	92.49	20250606-15:32:08.176000	XNYS	USP668IU92
200	92.46	20250606-15:32:08.177000	ARCX	USP668IU93
100	92.48	20250606-15:33:12.891000	ARCX	USP668IWTI
100	92.47	20250606-15:33:50.388000	ARCX	USP668IYI7
100	92.42	20250606-15:34:06.101000	XNAS	USP668IZUI
20	92.4	20250606-15:34:38.948000	BATS	USP668J3QS
13	92.4	20250606-15:34:38.948000	BATS	USP668J3QT
15	92.4	20250606-15:34:38.948000	BATS	USP668J3QU
52	92.4	20250606-15:34:38.949000	BATS	USP668J3QV
100	92.42	20250606-15:35:17.941000	XNYS	USP668JHEX
1	92.45	20250606-15:36:06.876000	XNYS	USP668JLDX
99	92.45	20250606-15:36:06.876000	XNYS	USP668JLDY
95	92.445	20250606-15:36:42.345000	XNAS	USP668JMR1
5	92.445	20250606-15:36:42.345000	ARCX	USP668JMR2
95	92.445	20250606-15:36:43.179000	XNAS	USP668JMRZ
5	92.46	20250606-15:36:43.179000	ARCX	USP668JMS0
79	92.43	20250606-15:36:43.179000	XNAS	USP668JMS1
1	92.43	20250606-15:36:43.179000	XNAS	USP668JMS2
36	92.43	20250606-15:36:43.179000	XNAS	USP668JMS3
64	92.43	20250606-15:36:43.179000	XNAS	USP668JMS4
100	92.43	20250606-15:36:43.179000	XNAS	USP668JMS5
20	92.43	20250606-15:36:43.179000	XNAS	USP668JMS6
100	92.37	20250606-15:38:37.291000	XNAS	USP668JU2V
100	92.33	20250606-15:39:43.919000	ARCX	USP668JXCU
100	92.33	20250606-15:39:43.919000	ARCX	USP668JXCV
9	92.3	20250606-15:39:53.034000	XNAS	USP668JXP8
91	92.3	20250606-15:39:53.034000	XNAS	USP668JXPA
100	92.305	20250606-15:41:03.920000	ARCX	USP668K1TP
2	92.31	20250606-15:41:27.842000	ARCX	USP668K2RQ
98	92.32	20250606-15:41:27.842000	ARCX	USP668K2RR
100	92.315	20250606-15:41:42.867000	IEXG	USP668K3BT
174	92.315	20250606-15:41:42.867000	XNAS	USP668K3BU
21	92.315	20250606-15:41:42.867000	XNYS	USP668K3BV
5	92.315	20250606-15:41:42.867000	ARCX	USP668K3BW
100	92.315	20250606-15:41:42.878000	XNAS	USP668K3BX
4	92.32	20250606-15:41:43.665000	IEXG	USP668K3DC
96	92.33	20250606-15:41:43.665000	IEXG	USP668K3DD
2	92.32	20250606-15:41:43.665000	EDGX	USP668K3DE
1	92.33	20250606-15:41:43.665000	XNAS	USP668K3DF
72	92.33	20250606-15:41:43.665000	XNAS	USP668K3DG
100	92.33	20250606-15:41:43.665000	XNAS	USP668K3DH
1	92.33	20250606-15:41:43.665000	XNYS	USP668K3DI
20	92.33	20250606-15:41:43.665000	XNYS	USP668K3DJ
8	92.32	20250606-15:41:43.665000	EPRL	USP668K3DK
1	92.33	20250606-15:41:43.665000	XNAS	USP668K3DL
50	92.33	20250606-15:41:43.665000	XNAS	USP668K3DM
34	92.33	20250606-15:41:43.665000	XNAS	USP668K3DN
11	92.33	20250606-15:41:43.666000	BATS	USP668K3DO
89	92.33	20250606-15:41:43.666000	BATS	USP668K3DR
1	92.33	20250606-15:41:43.666000	EDGX	USP668K3DS
3	92.33	20250606-15:41:43.666000	XNAS	USP668K3DT

5	92.34	20250606-15:41:53.978000	XNAS	USP668K3R8
33	92.34	20250606-15:41:53.978000	XNAS	USP668K3R9
67	92.34	20250606-15:41:53.979000	XNAS	USP668K3RA
100	92.34	20250606-15:41:53.979000	XNAS	USP668K3RB
100	92.34	20250606-15:41:53.979000	XNAS	USP668K3RC
5	92.34	20250606-15:41:53.979000	XNAS	USP668K3RD
10	92.38	20250606-15:42:05.093000	XNAS	USP668K47Z
1	92.38	20250606-15:42:05.093000	XNAS	USP668K480
5	92.38	20250606-15:42:05.093000	XNAS	USP668K481
12	92.38	20250606-15:42:05.093000	XNAS	USP668K482
5	92.38	20250606-15:42:05.094000	ARCX	USP668K483
5	92.38	20250606-15:42:05.094000	ARCX	USP668K484
7	92.38	20250606-15:42:05.094000	ARCX	USP668K485
5	92.38	20250606-15:42:05.094000	ARCX	USP668K486
100	92.385	20250606-15:42:05.265000	MEMX	USP668K489
5	92.385	20250606-15:42:05.265000	BATS	USP668K48A
200	92.385	20250606-15:42:05.265000	XNAS	USP668K48B
50	92.4	20250606-15:42:05.265000	XNAS	USP668K48C
5	92.4	20250606-15:42:05.265000	XNAS	USP668K48D
71	92.4	20250606-15:42:05.265000	XNAS	USP668K48E
50	92.4	20250606-15:42:05.265000	XNAS	USP668K48F
50	92.4	20250606-15:42:05.265000	XNAS	USP668K48G
21	92.385	20250606-15:42:05.265000	ARCX	USP668K48H
5	92.385	20250606-15:42:05.265000	XNYS	USP668K48I
34	92.4	20250606-15:42:05.266000	EDGX	USP668K48J
3	92.4	20250606-15:42:05.266000	XNAS	USP668K48K
1	92.4	20250606-15:42:05.266000	XNAS	USP668K48L
2	92.4	20250606-15:42:05.266000	XNAS	USP668K48M
150	92.4	20250606-15:42:05.266000	XNAS	USP668K48N
100	92.4	20250606-15:42:05.266000	XNAS	USP668K48O
4	92.4	20250606-15:42:05.266000	XNYS	USP668K48P
2	92.4	20250606-15:42:05.267000	XNAS	USP668K48Q
200	92.395	20250606-15:42:05.338000	XNAS	USP668K48R
25	92.39	20250606-15:42:08.247000	ARCX	USP668K4E4
9	92.35	20250606-15:43:32.971000	EPRL	USP668K8NR
10	92.35	20250606-15:43:32.971000	EPRL	USP668K8NS
1	92.345	20250606-15:43:32.972000	EDGX	USP668K8NT
1	92.345	20250606-15:43:32.972000	EDGX	USP668K8NU
1	92.41	20250606-15:45:15.038000	XNAS	USP668KFQZ

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