

10th July 2025

CRH plc Transaction in Own Shares

CRH plc (the “CRH”) announces that on 9th 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
5,465	95.52	96.20	94.47	XNYS
479	95.06	96.19	94.72	EDGX
13,737	95.58	96.24	94.69	ARCX
3,844	95.42	96.20	94.91	BATS
19,977	95.48	96.25	94.56	XNAS
3,191	95.52	96.19	95.07	BATY
100	95.39	95.39	95.39	EPRL
600	95.28	95.83	95.04	IEXG
242	96.07	96.19	95.36	XPSX
3,018	95.61	96.20	94.91	EDGA
6	95.11	95.11	95.11	XBOS

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 673,171,308 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 9th 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:	9 th July 2025

Aggregated Information

Trading venue	Currency	Volume Weighted Average Price	Aggregated volume
See attached schedule	USD	95.5142	50,659

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Number of Shares	Price Per Share (USD)	Trade Time	Trading Venue	TransactionID
100	95.63	20250709-09:30:00.911000	XNYS	USP7989ZO
3	95.51	20250709-09:30:40.751000	BATS	USP798CHQ
68	95.51	20250709-09:30:40.750000	XNAS	USP798CHR
100	95.51	20250709-09:30:40.751000	BATS	USP798CHS
100	95.51	20250709-09:30:40.751000	BATS	USP798CHT
100	95.51	20250709-09:30:40.751000	BATS	USP798CHU
97	95.51	20250709-09:30:40.751000	BATS	USP798CHV
1	95.51	20250709-09:30:40.751000	XNAS	USP798CHW
31	95.51	20250709-09:30:40.751000	XNAS	USP798CHX
99	95.4	20250709-09:31:03.404000	XNYS	USP798CUO
98	95.4	20250709-09:31:03.404000	XNYS	USP798CUP
100	95.4	20250709-09:31:03.404000	XNYS	USP798CUQ
1	95.4	20250709-09:31:03.404000	XNYS	USP798CUR
2	95.4	20250709-09:31:03.404000	XNYS	USP798CUS
100	95.67	20250709-09:32:38.701000	XNAS	USP798EOH
86	95.67	20250709-09:32:38.701000	XNYS	USP798EOI
14	95.67	20250709-09:32:38.701000	XNYS	USP798EOJ
86	95.67	20250709-09:32:38.701000	XNYS	USP798EOK
14	95.67	20250709-09:32:38.701000	XNYS	USP798EOL
100	95.62	20250709-09:32:56.728000	ARCX	USP798EYJ
100	95.555	20250709-09:33:16.265000	ARCX	USP798F6B
12	95.51	20250709-09:33:23.208000	XNAS	USP798F89
88	95.51	20250709-09:33:23.208000	XNAS	USP798F8A
88	95.51	20250709-09:33:23.208000	XNAS	USP798F8B
12	95.51	20250709-09:33:23.208000	XNAS	USP798F8C
100	95.51	20250709-09:33:23.209000	XNYS	USP798F8D
100	95.51	20250709-09:33:23.209000	XNYS	USP798F8E
47	95.73	20250709-09:34:44.436000	ARCX	USP798GOP
100	95.75	20250709-09:35:11.665000	ARCX	USP798HCI
1	95.76	20250709-09:35:13.704000	XNAS	USP798HDR
99	95.76	20250709-09:35:13.704000	XNAS	USP798HDS
100	95.74	20250709-09:35:47.118000	ARCX	USP798I50
100	95.74	20250709-09:36:11.749000	EDGA	USP798ITQ
100	95.74	20250709-09:36:15.245000	ARCX	USP798IUZ
100	95.7	20250709-09:36:36.019000	ARCX	USP798J4M
10	95.7	20250709-09:36:36.019000	XNYS	USP798J4N
25	95.7	20250709-09:36:36.019000	XNYS	USP798J4O
65	95.7	20250709-09:36:36.019000	XNYS	USP798J4P
47	95.64	20250709-09:38:09.878000	XNAS	USP798KJ1
100	95.65	20250709-09:38:09.878000	ARCX	USP798KJ2
6	95.65	20250709-09:38:09.878000	ARCX	USP798KJ3
9	95.65	20250709-09:38:09.878000	ARCX	USP798KJ4
7	95.65	20250709-09:38:09.878000	ARCX	USP798KJ5
21	95.65	20250709-09:38:09.878000	ARCX	USP798KJ6
10	95.64	20250709-09:38:09.878000	XNYS	USP798KJ7
100	95.67	20250709-09:38:11.881000	ARCX	USP798KKP
100	95.74	20250709-09:38:48.971000	XNAS	USP798L2C
100	95.74	20250709-09:39:37.281000	ARCX	USP798LTE
100	95.77	20250709-09:39:45.240000	ARCX	USP798MBQ

100	95.79	20250709-09:40:17.000000	XNAS	USP798N5G
50	95.8	20250709-09:40:51.305000	XNAS	USP798NX6
8	95.8	20250709-09:40:51.305000	XNAS	USP798NX7
7	95.8	20250709-09:40:51.305000	XNAS	USP798NX8
35	95.8	20250709-09:40:51.305000	XNAS	USP798NX9
60	95.71	20250709-09:41:26.814000	XNAS	USP798OKD
1	95.71	20250709-09:41:26.814000	XNAS	USP798OKE
1	95.71	20250709-09:41:26.814000	XNAS	USP798OKF
38	95.71	20250709-09:41:26.814000	XNAS	USP798OKG
100	95.71	20250709-09:41:26.814000	ARCX	USP798OKH
100	95.78	20250709-09:42:19.088000	ARCX	USP798PCN
96	95.89	20250709-09:43:46.211000	XNYS	USP798QW6
4	95.91	20250709-09:43:46.211000	XNYS	USP798QW7
100	95.84	20250709-09:43:48.969000	ARCX	USP798QWG
100	95.84	20250709-09:43:48.969000	ARCX	USP798QWH
100	95.84	20250709-09:43:48.969000	ARCX	USP798QWI
100	95.75	20250709-09:44:22.041000	XNAS	USP798RN9
100	95.7	20250709-09:45:42.144000	XNYS	USP798WAK
50	95.64	20250709-09:45:45.035000	BATY	USP798WGL
10	95.72	20250709-09:46:04.560000	XNYS	USP798XC7
90	95.72	20250709-09:46:04.560000	XNYS	USP798XC8
100	95.74	20250709-09:46:49.084000	XNYS	USP798Z54
100	95.77	20250709-09:48:28.641000	ARCX	USP79813D8
100	95.78	20250709-09:48:28.642000	ARCX	USP79813D9
5	95.78	20250709-09:48:28.643000	XNAS	USP79813DA
3	95.78	20250709-09:48:28.643000	XNAS	USP79813DB
92	95.76	20250709-09:48:28.645000	ARCX	USP79813DC
156	95.81	20250709-09:49:10.715000	BATY	USP79814XS
8	95.81	20250709-09:49:10.715000	BATY	USP79814XT
7	95.81	20250709-09:49:10.715000	ARCX	USP79814XU
29	95.81	20250709-09:49:10.715000	ARCX	USP79814XV
100	95.84	20250709-09:49:27.388000	XNAS	USP79815JK
100	95.86	20250709-09:49:51.095000	ARCX	USP79816AQ
100	95.86	20250709-09:50:00.033000	ARCX	USP79816LX
100	95.79	20250709-09:50:20.374000	BATY	USP79817I6
50	95.79	20250709-09:50:20.374000	XNAS	USP79817I7
150	95.79	20250709-09:50:20.374000	ARCX	USP79817I8
300	95.83	20250709-09:52:48.556000	ARCX	USP7981D6D
100	95.83	20250709-09:52:48.556000	ARCX	USP7981D6E
100	95.8	20250709-09:53:58.345000	XNAS	USP7981FJR
100	95.68	20250709-09:54:43.616000	ARCX	USP7981H41
100	95.65	20250709-09:55:57.722000	XNAS	USP7981JG3
100	95.61	20250709-09:56:24.425000	BATY	USP7981K7Z
100	95.6	20250709-09:56:46.553000	ARCX	USP7981KX1
100	95.57	20250709-09:57:26.361000	ARCX	USP7981LY4
67	95.56	20250709-09:58:11.034000	ARCX	USP7981OGP
33	95.56	20250709-09:58:11.034000	ARCX	USP7981OGQ
100	95.62	20250709-09:59:34.751000	XNAS	USP7981REF
100	95.63	20250709-10:00:02.690000	XNAS	USP7981SPE
100	95.58	20250709-10:00:36.084000	BATS	USP7981WWD
100	95.58			

100	95.49	20250709-10:00:36.084000	ARCX	USP7981WWE
		20250709-10:00:47.124000	XNYS	USP7981XG2
100	95.39	20250709-10:01:21.575000	ARCX	USP7981YVG
79	95.5	20250709-10:02:37.751000	XNAS	USP79822JX
21	95.5	20250709-10:02:37.751000	XNAS	USP79822JY
100	95.5	20250709-10:02:37.751000	XNAS	USP79822JZ
10	95.395	20250709-10:03:44.796000	XNAS	USP79824C8
90	95.395	20250709-10:03:44.796000	XNAS	USP79824C9
100	95.36	20250709-10:03:44.839000	XNAS	USP79824CA
29	95.44	20250709-10:05:06.052000	ARCX	USP79826VC
71	95.44	20250709-10:05:06.052000	ARCX	USP79826VD
100	95.5	20250709-10:07:05.128000	BATY	USP7982AZA
48	95.5	20250709-10:07:05.128000	BATY	USP7982AZB
52	95.5	20250709-10:07:05.128000	BATY	USP7982AZC
100	95.5	20250709-10:07:05.128000	BATY	USP7982AZD
100	95.5	20250709-10:07:05.128000	BATY	USP7982AZE
100	95.48	20250709-10:07:36.481000	ARCX	USP7982BRX
100	95.4	20250709-10:08:12.928000	XNAS	USP7982D03
100	95.49	20250709-10:09:47.625000	BATS	USP7982G8Y
100	95.42	20250709-10:10:02.391000	ARCX	USP7982GVY
100	95.49	20250709-10:10:47.799000	XNYS	USP7982IGU
100	95.42	20250709-10:11:12.324000	XNAS	USP7982JEJ
100	95.43	20250709-10:11:32.011000	BATY	USP7982JVD
100	95.39	20250709-10:12:01.065000	ARCX	USP7982KNT
2	95.47	20250709-10:14:18.534000	EDGA	USP7982P4V
4	95.47	20250709-10:14:18.534000	BATS	USP7982P4W
3	95.47	20250709-10:14:18.534000	XNAS	USP7982P4X
5	95.47	20250709-10:14:18.534000	XNAS	USP7982P4Y
6	95.47	20250709-10:14:18.534000	XNAS	USP7982P4Z
7	95.47	20250709-10:14:18.534000	XNAS	USP7982P50
7	95.47	20250709-10:14:18.534000	XNAS	USP7982P51
5	95.47	20250709-10:14:18.534000	XNAS	USP7982P52
6	95.47	20250709-10:14:18.534000	XNAS	USP7982P53
19	95.46	20250709-10:14:18.534000	XNYS	USP7982P54
10	95.47	20250709-10:14:18.534000	ARCX	USP7982P55
17	95.47	20250709-10:14:18.534000	ARCX	USP7982P56
1	95.47	20250709-10:14:18.535000	BATS	USP7982P57
1	95.47	20250709-10:14:18.535000	BATS	USP7982P58
4	95.47	20250709-10:14:18.535000	BATS	USP7982P59
100	95.45	20250709-10:14:18.558000	XNAS	USP7982P5B
3	95.49	20250709-10:17:01.173000	EDGX	USP7982XKX
3	95.49	20250709-10:17:01.173000	BATS	USP7982XKY
300	95.48	20250709-10:17:01.306000	BATS	USP7982XL6
200	95.48	20250709-10:17:01.306000	XNAS	USP7982XL7
49	95.51	20250709-10:17:31.195000	XNAS	USP7982YIJ
51	95.51	20250709-10:17:31.195000	XNAS	USP7982YIK
100	95.52	20250709-10:17:32.415000	BATS	USP7982YJI
1	95.46	20250709-10:18:02.344000	XNAS	USP7982ZRR
99	95.47	20250709-10:18:02.344000	XNAS	USP7982ZRS
100	95.44	20250709-10:18:14.043000	ARCX	USP79830GT
100	95.46	20250709-10:19:40.006000	XNAS	USP798337T

100	95.46	20250709-10:19:46.585000	BATS	USP79833EF
100	95.46	20250709-10:20:20.515000	XNAS	USP79837IV
1	95.47	20250709-10:20:43.871000	XNAS	USP79838F8
10	95.47	20250709-10:20:43.871000	XNAS	USP79838F9
19	95.47	20250709-10:20:43.871000	XNYS	USP79838FA
46	95.48	20250709-10:20:43.871000	XNAS	USP79838FB
24	95.48	20250709-10:20:43.871000	XNAS	USP79838FC
10	95.47	20250709-10:21:21.798000	XNAS	USP79839K3
90	95.48	20250709-10:21:21.798000	XNAS	USP79839K4
100	95.42	20250709-10:21:41.614000	ARCX	USP7983A54
21	95.43	20250709-10:23:15.410000	XNAS	USP7983D3Q
79	95.43	20250709-10:23:15.410000	XNAS	USP7983D3R
45	95.39	20250709-10:23:24.232000	BATS	USP7983DER
55	95.39	20250709-10:23:24.232000	BATS	USP7983DES
100	95.39	20250709-10:23:24.232000	BATS	USP7983DET
100	95.39	20250709-10:24:32.658000	XNAS	USP7983FPZ
99	95.38	20250709-10:25:25.816000	XNAS	USP7983HV8
1	95.38	20250709-10:25:25.816000	XNAS	USP7983HV9
11	95.36	20250709-10:26:12.487000	XNAS	USP7983JPZ
89	95.37	20250709-10:26:12.487000	XNAS	USP7983JQ0
100	95.33	20250709-10:26:51.912000	ARCX	USP7983LOX
57	95.34	20250709-10:27:29.283000	ARCX	USP7983MSG
43	95.34	20250709-10:27:29.283000	ARCX	USP7983MSH
100	95.23	20250709-10:28:03.214000	ARCX	USP7983OC1
100	95.21	20250709-10:28:34.048000	ARCX	USP7983PR2
100	95.225	20250709-10:28:59.686000	XNAS	USP7983QPR
100	95.215	20250709-10:29:34.551000	ARCX	USP7983SW2
100	95.19	20250709-10:29:58.039000	XNAS	USP7983TL0
100	95.19	20250709-10:29:58.039000	XNAS	USP7983TL1
100	95.13	20250709-10:30:35.062000	XNAS	USP7983Y52
100	95.1	20250709-10:32:14.427000	XNAS	USP79842WF
100	95.115	20250709-10:32:40.338000	XNAS	USP79843WA
100	95.1	20250709-10:32:44.239000	ARCX	USP798442B
100	95.1	20250709-10:32:44.239000	ARCX	USP798442C
100	95.12	20250709-10:34:17.256000	XNAS	USP79847N5
100	95.1	20250709-10:34:46.150000	XNAS	USP79848IO
100	95.07	20250709-10:35:30.540000	ARCX	USP79849Q9
100	95.13	20250709-10:35:59.538000	XNAS	USP7984AIW
100	95.09	20250709-10:36:00.539000	XNAS	USP7984AL0
100	95.09	20250709-10:36:00.539000	XNAS	USP7984AL1
100	95.06	20250709-10:36:56.971000	ARCX	USP7984CNX
5	95.19	20250709-10:38:12.087000	XNAS	USP7984FP5
38	95.16	20250709-10:38:54.892000	ARCX	USP7984GY3
62	95.16	20250709-10:38:54.892000	ARCX	USP7984GY4
100	95.16	20250709-10:38:54.892000	ARCX	USP7984GY5
14	95.16	20250709-10:38:54.892000	ARCX	USP7984GY6
86	95.16	20250709-10:38:54.892000	ARCX	USP7984GY7
100	95.19	20250709-10:39:34.843000	XNAS	USP7984IFY
100	95.16	20250709-10:40:21.309000	BATY	USP7984K9I

88	95.15	20250709-10:41:06.426000	XNAS	USP7984LWY
12	95.15	20250709-10:41:06.426000	XNAS	USP7984LWZ
100	95.03	20250709-10:41:27.837000	XNAS	USP7984MNC
100	95.005	20250709-10:43:04.812000	XNAS	USP7984PEA
100	94.97	20250709-10:43:21.450000	XNAS	USP7984Q48
52	94.97	20250709-10:43:21.450000	XNAS	USP7984Q49
48	94.97	20250709-10:43:21.450000	XNAS	USP7984Q4C
100	94.92	20250709-10:45:44.431000	XNAS	USP7984XPJ
1	94.97	20250709-10:46:10.353000	XNAS	USP7984YW9
2	94.97	20250709-10:46:10.353000	XNAS	USP7984YWA
97	94.97	20250709-10:46:10.353000	XNAS	USP7984YWB
100	94.92	20250709-10:48:00.726000	XNAS	USP79852HH
100	94.92	20250709-10:48:00.726000	XNAS	USP79852HL
100	94.92	20250709-10:48:00.726000	XNAS	USP79852HN
100	94.92	20250709-10:48:00.726000	XNAS	USP79852HO
100	94.9	20250709-10:48:44.119000	XNAS	USP79854CI
100	94.92	20250709-10:49:01.104000	XNAS	USP798558Y
100	94.94	20250709-10:50:22.129000	BATS	USP79857PI
100	94.94	20250709-10:50:22.129000	ARCX	USP79857PJ
76	94.93	20250709-10:50:45.419000	ARCX	USP79858OH
24	94.93	20250709-10:50:45.419000	ARCX	USP79858OI
100	94.9	20250709-10:52:09.973000	XNAS	USP7985BWG
100	94.84	20250709-10:53:09.660000	XNYS	USP7985E0T
100	94.82	20250709-10:54:03.633000	ARCX	USP7985G4H
100	94.82	20250709-10:54:03.633000	ARCX	USP7985G4I
100	94.76	20250709-10:55:13.590000	XNAS	USP7985IHE
100	94.72	20250709-10:56:12.616000	XNAS	USP7985KSF
100	94.69	20250709-10:56:19.538000	ARCX	USP7985L0V
100	94.69	20250709-10:56:19.538000	XNAS	USP7985L0X
100	94.65	20250709-10:58:03.301000	XNAS	USP7985OAX
100	94.56	20250709-10:58:20.959000	XNAS	USP7985P8G
100	94.47	20250709-10:59:12.808000	XNYS	USP7985RG8
14	94.67	20250709-11:00:54.413000	XNAS	USP7985Z96
86	94.67	20250709-11:00:54.413000	XNAS	USP7985Z97
44	94.72	20250709-11:01:23.947000	EDGX	USP79860VK
30	94.7	20250709-11:01:23.947000	XNAS	USP79860VL
26	94.7	20250709-11:01:23.947000	XNAS	USP79860VM
17	94.84	20250709-11:02:33.060000	XNAS	USP79864JN
67	94.84	20250709-11:02:33.060000	XNYS	USP79864JO
6	94.84	20250709-11:02:33.060000	ARCX	USP79864JP
100	94.84	20250709-11:02:33.067000	XNAS	USP79864JQ
100	94.82	20250709-11:03:08.195000	XNAS	USP798662V
200	94.82	20250709-11:03:08.195000	XNAS	USP798662W
28	94.9	20250709-11:04:24.356000	ARCX	USP7986A7D
72	94.91	20250709-11:04:24.356000	ARCX	USP7986A7E
100	94.88	20250709-11:05:35.685000	XNAS	USP7986CAT
100	94.89	20250709-11:05:35.685000	XNAS	USP7986CAU
100	94.9	20250709-11:05:44.065000	EDGX	USP7986CLN
100	94.87	20250709-11:06:35.452000	ARCX	USP7986EAT
100	94.87	20250709-11:06:35.452000	ARCX	USP7986EAU
33	94.9	20250709-11:08:00.025000	XNAS	USP7986GV4

67	94.91	20250709-11:08:00.025000	XNAS	USP7986GV5
10	94.92	20250709-11:08:43.974000	ARCX	USP7986IA0
100	94.95	20250709-11:08:51.621000	XNYS	USP7986IHL
100	94.95	20250709-11:09:10.334000	BATS	USP7986J5G
44	94.96	20250709-11:09:20.520000	XNAS	USP7986JFI
32	94.96	20250709-11:09:20.520000	XNAS	USP7986JFJ
2	94.96	20250709-11:09:20.521000	XNAS	USP7986JFK
2	94.96	20250709-11:09:20.521000	XNAS	USP7986JFL
3	94.96	20250709-11:09:20.521000	XNAS	USP7986JFM
1	94.96	20250709-11:09:20.521000	XNAS	USP7986JFN
21	94.96	20250709-11:09:32.990000	XNAS	USP7986JUR
79	94.96	20250709-11:09:32.990000	XNAS	USP7986JUS
46	94.94	20250709-11:09:48.822000	ARCX	USP7986KES
54	94.94	20250709-11:09:48.822000	ARCX	USP7986KET
100	94.93	20250709-11:09:55.497000	ARCX	USP7986KMM
100	94.9	20250709-11:10:06.716000	XNAS	USP7986LGW
100	94.91	20250709-11:11:09.102000	BATS	USP7986NXD
100	94.91	20250709-11:11:09.102000	EDGA	USP7986NXE
100	94.91	20250709-11:12:46.683000	XNAS	USP7986RC3
100	94.88	20250709-11:13:03.972000	XNAS	USP7986RXV
100	94.88	20250709-11:13:03.972000	ARCX	USP7986RXW
36	94.77	20250709-11:13:51.163000	ARCX	USP7986UBJ
64	94.77	20250709-11:13:51.164000	ARCX	USP7986UBK
100	94.83	20250709-11:15:07.138000	XNYS	USP7986XO2
100	94.87	20250709-11:16:13.790000	XNAS	USP7987246
100	94.87	20250709-11:16:13.790000	XNAS	USP7987247
15	94.85	20250709-11:16:30.173000	ARCX	USP79872XQ
85	94.85	20250709-11:16:30.173000	ARCX	USP79872XR
100	94.93	20250709-11:18:28.652000	ARCX	USP79876X1
100	94.88	20250709-11:18:34.008000	XNAS	USP7987716
82	94.88	20250709-11:18:34.008000	XNAS	USP7987717
18	94.88	20250709-11:18:34.008000	XNAS	USP7987718
23	94.92	20250709-11:20:41.728000	XNAS	USP7987APN
100	94.915	20250709-11:20:54.082000	XNYS	USP7987AZP
100	94.94	20250709-11:21:47.259000	XNYS	USP7987D05
100	94.95	20250709-11:22:17.353000	EDGX	USP7987DT0
11	94.95	20250709-11:22:34.678000	XNYS	USP7987EDD
89	94.96	20250709-11:22:34.678000	XNYS	USP7987EDF
100	94.95	20250709-11:22:42.282000	XNAS	USP7987EID
100	94.91	20250709-11:23:15.181000	ARCX	USP7987FGS
100	94.91	20250709-11:23:15.181000	ARCX	USP7987FGT
100	94.91	20250709-11:23:15.181000	ARCX	USP7987FGU
100	94.99	20250709-11:26:03.409000	ARCX	USP7987L5A
100	94.99	20250709-11:26:03.409000	ARCX	USP7987L5B
100	95.04	20250709-11:28:48.560000	XNAS	USP7987Q15
27	95.04	20250709-11:28:48.561000	XNAS	USP7987Q16
56	95.04	20250709-11:28:48.562000	XNAS	USP7987Q17
7	95.04	20250709-11:28:48.562000	XNAS	USP7987Q18
100	95.05	20250709-11:29:18.690000	IEXG	USP7987QU5
1	95.14	20250709-11:31:01.909000	BATS	USP7987WF5

18	95.14	20250709-11:31:01.909000	XNAS	USP7987WF6
6	95.15	20250709-11:31:01.909000	BATS	USP7987WF7
2	95.14	20250709-11:31:01.909000	XNAS	USP7987WF8
4	95.14	20250709-11:31:01.909000	XNAS	USP7987WF9
7	95.15	20250709-11:31:01.909000	XNAS	USP7987WFA
2	95.15	20250709-11:31:01.910000	XNYS	USP7987WFB
2	95.15	20250709-11:31:01.910000	ARCX	USP7987WFC
3	95.15	20250709-11:31:01.910000	XNAS	USP7987WFD
1	95.15	20250709-11:31:01.910000	BATS	USP7987WFE
7	95.15	20250709-11:31:01.910000	XNAS	USP7987WFF
1	95.15	20250709-11:31:01.910000	BATS	USP7987WFG
4	95.15	20250709-11:31:01.910000	ARCX	USP7987WFH
29	95.15	20250709-11:31:01.910000	ARCX	USP7987WFI
1	95.15	20250709-11:31:01.911000	BATS	USP7987WFJ
1	95.15	20250709-11:31:01.911000	BATS	USP7987WFK
3	95.15	20250709-11:31:01.911000	BATS	USP7987WFL
2	95.15	20250709-11:31:01.911000	BATS	USP7987WFM
1	95.15	20250709-11:31:01.911000	BATS	USP7987WFN
2	95.15	20250709-11:31:01.911000	BATS	USP7987WFO
1	95.15	20250709-11:31:01.911000	ARCX	USP7987WFP
1	95.15	20250709-11:31:01.911000	ARCX	USP7987WFQ
1	95.15	20250709-11:31:01.911000	ARCX	USP7987WFR
2	95.15	20250709-11:31:01.912000	BATS	USP7987WFU
2	95.15	20250709-11:31:01.912000	BATS	USP7987WFO
3	95.15	20250709-11:31:01.912000	BATS	USP7987WFW
14	95.15	20250709-11:31:01.912000	XNYS	USP7987WFX
6	95.15	20250709-11:31:01.912000	ARCX	USP7987WFY
1	95.15	20250709-11:31:01.912000	ARCX	USP7987WFZ
100	95.2	20250709-11:31:07.001000	XNAS	USP7987WUH
100	95.19	20250709-11:31:17.697000	XNAS	USP7987XB0
100	95.18	20250709-11:31:30.181000	XNAS	USP7987XIB
100	95.14	20250709-11:31:30.916000	ARCX	USP7987XIT
100	95.14	20250709-11:31:30.916000	ARCX	USP7987XIU
100	95.14	20250709-11:31:30.916000	ARCX	USP7987XIV
100	95.14	20250709-11:31:30.916000	ARCX	USP7987XIW
100	95.14	20250709-11:31:30.916000	ARCX	USP7987XIX
100	95.09	20250709-11:33:38.623000	XNAS	USP798846S
100	95.1	20250709-11:34:32.504000	XNAS	USP79885Y9
22	95.07	20250709-11:34:34.116000	BATY	USP798860F
78	95.07	20250709-11:34:34.116000	BATY	USP798860G
100	95.07	20250709-11:34:34.116000	EDGA	USP798860H
100	95.07	20250709-11:34:34.116000	EDGA	USP798860I
100	95.02	20250709-11:35:37.663000	XNAS	USP798880P
100	95.02	20250709-11:35:37.663000	XNAS	USP798880Q
100	95.02	20250709-11:35:37.663000	XNAS	USP798880R
200	95.04	20250709-11:38:21.125000	IEXG	USP7988C5H
100	95.04	20250709-11:38:21.126000	EDGX	USP7988C5I
100	95.04	20250709-11:38:21.126000	BATS	USP7988C5J
100	95	20250709-11:38:38.803000	BATS	USP7988CML
100	95			

100	95	20250709-11:38:38.803000	BATS	USP7988CMN
100	95	20250709-11:38:38.803000	XNAS	USP7988CMO
100	95	20250709-11:38:38.803000	XNAS	USP7988CMP
100	95	20250709-11:38:38.803000	XNAS	USP7988CMQ
100	95.08	20250709-11:43:05.122000	XNYS	USP7988LEI
100	95.08	20250709-11:43:05.122000	ARCX	USP7988LEJ
100	95.12	20250709-11:44:04.758000	ARCX	USP7988MZ7
92	95.07	20250709-11:44:42.961000	XNAS	USP7988NUY
1	95.07	20250709-11:44:42.961000	XNAS	USP7988NV0
100	95.07	20250709-11:44:42.961000	XNAS	USP7988NV1
1	95.07	20250709-11:44:42.961000	XNAS	USP7988NV2
6	95.07	20250709-11:44:42.961000	XNAS	USP7988NV3
3	95.11	20250709-11:46:48.576000	XNAS	USP7988TRC
3	95.12	20250709-11:46:48.576000	XNAS	USP7988TRD
94	95.13	20250709-11:46:48.576000	XNAS	USP7988TRE
44	95.14	20250709-11:47:08.722000	EDGX	USP7988UET
2	95.14	20250709-11:47:08.722000	EDGX	USP7988UEU
54	95.15	20250709-11:47:08.722000	EDGX	USP7988UEV
100	95.13	20250709-11:47:31.615000	ARCX	USP7988V2P
69	95.14	20250709-11:49:12.277000	XNYS	USP7988XGT
31	95.15	20250709-11:49:12.277000	XNYS	USP7988XGU
100	95.13	20250709-11:50:11.866000	IEXG	USP7988YZ9
2	95.11	20250709-11:50:46.811000	BATY	USP7988ZWN
4	95.11	20250709-11:50:54.597000	BATY	USP798903I
56	95.14	20250709-11:51:18.122000	BATS	USP79890X3
44	95.14	20250709-11:51:18.122000	BATS	USP79890X4
81	95.11	20250709-11:51:57.690000	BATY	USP7989240
3	95.11	20250709-11:51:57.690000	XBOS	USP7989241
3	95.11	20250709-11:51:57.690000	XBOS	USP7989242
2	95.11	20250709-11:51:57.690000	BATY	USP7989243
11	95.11	20250709-11:51:57.690000	BATY	USP7989244
17	95.11	20250709-11:51:57.690000	ARCX	USP7989245
28	95.11	20250709-11:51:57.690000	ARCX	USP7989246
55	95.11	20250709-11:51:57.691000	ARCX	USP7989248
100	95.15	20250709-11:54:38.761000	XNAS	USP798978G
100	95.1	20250709-11:54:55.354000	EDGA	USP79897RR
78	95.1	20250709-11:54:55.354000	EDGA	USP79897RS
22	95.1	20250709-11:54:55.354000	EDGA	USP79897RT
100	95.13	20250709-11:57:09.293000	EDGA	USP7989B7O
10	95.18	20250709-11:59:44.323000	XNYS	USP7989ETV
90	95.18	20250709-11:59:44.323000	XNYS	USP7989ETW
1	95.18	20250709-11:59:55.143000	XNAS	USP7989F53
40	95.19	20250709-11:59:55.143000	XNAS	USP7989F54
2	95.19	20250709-11:59:55.143000	XNAS	USP7989F55
5	95.19	20250709-11:59:55.143000	XNAS	USP7989F56
52	95.19	20250709-11:59:55.143000	XNAS	USP7989F57
83	95.25	20250709-12:01:57.575000	XNYS	USP7989L6D
2	95.25	20250709-12:01:57.575000	XNYS	USP7989L6E
2	95.25	20250709-12:01:57.575000	XNYS	USP7989L6F
100	95.25	20250709-12:01:57.575000	XNYS	USP7989L6G

20	95.34	20250709-12:02:34.977000	XNYS	USP7989M7G
80	95.34	20250709-12:02:34.977000	XNYS	USP7989M7H
1	95.36	20250709-12:04:37.586000	EDGA	USP7989P8R
1	95.36	20250709-12:04:37.586000	XPSX	USP7989P8T
255	95.38	20250709-12:05:57.417000	XNAS	USP7989RJQ
45	95.38	20250709-12:05:57.417000	XNAS	USP7989RJR
100	95.47	20250709-12:06:55.317000	XNYS	USP7989T07
100	95.5	20250709-12:08:12.922000	XNYS	USP7989UST
65	95.47	20250709-12:08:51.545000	XNAS	USP7989VZY
35	95.47	20250709-12:08:51.545000	XNAS	USP7989VZZ
100	95.38	20250709-12:11:01.148000	BATS	USP7989ZT9
100	95.38	20250709-12:11:01.148000	XNYS	USP7989ZTA
100	95.28	20250709-12:13:30.952000	ARCX	USP798A3P0
100	95.28	20250709-12:13:30.953000	XNAS	USP798A3P3
100	95.38	20250709-12:15:36.195000	ARCX	USP798A9JT
3	95.37	20250709-12:16:34.337000	XNAS	USP798AATI
29	95.38	20250709-12:16:34.337000	XNAS	USP798AATJ
10	95.38	20250709-12:16:34.337000	XNAS	USP798AATK
58	95.38	20250709-12:16:34.337000	XNAS	USP798AATL
1	95.37	20250709-12:17:35.960000	XNAS	USP798AC3X
10	95.37	20250709-12:17:35.960000	XNAS	USP798AC3Y
41	95.38	20250709-12:17:35.960000	XNAS	USP798AC3Z
48	95.38	20250709-12:17:35.960000	XNAS	USP798AC40
100	95.33	20250709-12:18:30.210000	XNAS	USP798ADCA
100	95.38	20250709-12:19:40.020000	ARCX	USP798AF1D
100	95.39	20250709-12:20:29.713000	EPRL	USP798AG2J
93	95.36	20250709-12:20:46.918000	BATY	USP798AGP9
7	95.36	20250709-12:20:46.918000	BATY	USP798AGPA
93	95.36	20250709-12:20:46.918000	ARCX	USP798AGPB
7	95.36	20250709-12:20:46.918000	ARCX	USP798AGPC
100	95.27	20250709-12:23:15.037000	XNAS	USP798AKU7
100	95.29	20250709-12:24:07.149000	ARCX	USP798ALZ7
100	95.26	20250709-12:25:56.820000	BATY	USP798AOKJ
1	95.33	20250709-12:27:58.810000	XNYS	USP798AR37
1	95.33	20250709-12:27:58.812000	XNAS	USP798AR38
1	95.33	20250709-12:27:58.812000	XNYS	USP798AR39
1	95.33	20250709-12:27:58.813000	XNAS	USP798AR3A
1	95.33	20250709-12:27:58.813000	XNYS	USP798AR3B
100	95.375	20250709-12:29:14.959000	XNYS	USP798ASQO
100	95.39	20250709-12:29:14.959000	XNYS	USP798ASQP
100	95.34	20250709-12:29:27.920000	XNAS	USP798AT1L
100	95.34	20250709-12:29:27.920000	XNAS	USP798AT1M
4	95.39	20250709-12:33:26.416000	XNAS	USP798B11O
10	95.39	20250709-12:33:26.416000	XNAS	USP798B11P
86	95.4	20250709-12:33:26.416000	XNAS	USP798B11Q
100	95.39	20250709-12:34:47.900000	BATS	USP798B2OL
100	95.35	20250709-12:34:55.741000	BATY	USP798B2Z5
100	95.35	20250709-12:34:55.741000	BATY	USP798B2Z7
100	95.34	20250709-12:38:41.398000	BATS	USP798B8SK
100	95.34	20250709-12:38:41.398000	BATS	USP798B8SL

2	95.31	20250709-12:40:31.825000	BATS	USP798BBYJ
1	95.31	20250709-12:40:31.825000	BATS	USP798BBYL
97	95.32	20250709-12:40:31.825000	BATS	USP798BBYN
100	95.33	20250709-12:40:49.278000	EDGA	USP798BCC9
100	95.28	20250709-12:42:21.400000	BATY	USP798BEVM
100	95.305	20250709-12:43:56.897000	XNAS	USP798BH7I
100	95.32	20250709-12:45:03.273000	XNAS	USP798BISD
32	95.28	20250709-12:45:48.454000	XNAS	USP798BLYF
100	95.28	20250709-12:45:48.454000	XNAS	USP798BLYG
68	95.28	20250709-12:45:48.454000	XNAS	USP798BLYH
1	95.26	20250709-12:47:38.109000	BATS	USP798BOHB
99	95.27	20250709-12:47:38.109000	BATS	USP798BOHC
100	95.26	20250709-12:48:42.965000	XNAS	USP798BPUZ
6	95.3	20250709-12:50:22.899000	XNAS	USP798BSFK
26	95.3	20250709-12:50:22.899000	XNAS	USP798BSFL
10	95.3	20250709-12:50:22.899000	XNAS	USP798BSFM
58	95.3	20250709-12:50:22.899000	XNAS	USP798BSFN
16	95.26	20250709-12:50:26.889000	BATY	USP798BSI9
84	95.26	20250709-12:50:26.889000	BATY	USP798BSIA
100	95.3	20250709-12:55:07.953000	BATS	USP798BZ8P
10	95.31	20250709-12:55:07.953000	BATS	USP798BZ8Q
90	95.31	20250709-12:55:07.953000	BATS	USP798BZ8R
100	95.28	20250709-12:55:25.098000	BATY	USP798BZP2
58	95.28	20250709-12:56:36.153000	BATY	USP798C1E8
42	95.28	20250709-12:56:36.153000	BATY	USP798C1E9
100	95.3	20250709-12:58:43.947000	XNAS	USP798C44J
100	95.31	20250709-12:59:18.689000	BATS	USP798C56A
92	95.27	20250709-12:59:32.811000	XNYS	USP798C5MO
8	95.27	20250709-12:59:32.811000	XNYS	USP798C5MP
100	95.28	20250709-13:00:45.236000	BATY	USP798CAC4
100	95.31	20250709-13:04:48.358000	EDGA	USP798CGOX
94	95.31	20250709-13:04:48.358000	EDGA	USP798CGOY
6	95.31	20250709-13:04:48.358000	EDGA	USP798CGOZ
97	95.31	20250709-13:04:48.358000	ARCX	USP798CGP0
1	95.31	20250709-13:04:48.358000	ARCX	USP798CGP1
2	95.31	20250709-13:04:48.358000	ARCX	USP798CGP2
1	95.28	20250709-13:06:08.322000	EDGA	USP798CIL4
99	95.28	20250709-13:06:08.322000	EDGA	USP798CIL5
100	95.28	20250709-13:06:08.322000	BATS	USP798CIL6
59	95.33	20250709-13:08:09.778000	XNAS	USP798CKR9
25	95.33	20250709-13:08:09.778000	XNAS	USP798CKRA
16	95.34	20250709-13:08:09.778000	XNAS	USP798CKRB
100	95.44	20250709-13:09:43.941000	XNAS	USP798CN90
100	95.38	20250709-13:10:24.480000	BATS	USP798COJ4
100	95.38	20250709-13:10:24.480000	XNAS	USP798COJ5
11	95.41	20250709-13:14:08.610000	XNAS	USP798CTE3
89	95.41	20250709-13:14:08.610000	XNAS	USP798CTE4
9	95.41	20250709-13:14:08.611000	XNAS	USP798CTEC
5	95.41	20250709-13:14:08.612000	XNYS	USP798CTED
25	95.46	20250709-13:16:01.974000	XNAS	USP798CYCJ

75	95.46	20250709-13:16:01.974000	XNAS	USP798CYCK
100	95.46	20250709-13:16:01.975000	XNAS	USP798CYCL
100	95.52	20250709-13:17:07.618000	XNYS	USP798CZRI
100	95.605	20250709-13:18:46.716000	IEXG	USP798D26F
100	95.63	20250709-13:19:55.970000	XNYS	USP798D3QU
100	95.65	20250709-13:21:19.130000	EDGA	USP798D69H
73	95.64	20250709-13:21:40.341000	EDGA	USP798D6PF
20	95.64	20250709-13:21:40.341000	EDGA	USP798D6PG
7	95.64	20250709-13:21:40.341000	EDGA	USP798D6PH
1	95.71	20250709-13:23:29.252000	XNAS	USP798D8VQ
99	95.72	20250709-13:23:29.252000	XNAS	USP798D8VR
10	95.8	20250709-13:24:37.420000	BATS	USP798DAR9
84	95.8	20250709-13:24:37.420000	BATS	USP798DARA
6	95.79	20250709-13:24:37.420000	XNAS	USP798DARB
50	95.77	20250709-13:25:03.368000	XNAS	USP798DBG3
1	95.77	20250709-13:25:03.368000	XNAS	USP798DBG4
49	95.77	20250709-13:25:03.368000	XNAS	USP798DBG5
67	95.75	20250709-13:26:17.733000	EDGA	USP798DE3Y
33	95.75	20250709-13:26:17.733000	EDGA	USP798DE3Z
100	95.7	20250709-13:27:46.846000	EDGA	USP798DGF4
70	95.58	20250709-13:28:22.980000	EDGA	USP798DHRP
30	95.58	20250709-13:28:22.980000	EDGA	USP798DHRQ
100	95.6	20250709-13:30:23.607000	XNAS	USP798DMG3
100	95.56	20250709-13:31:47.508000	BATY	USP798DOZ3
14	95.56	20250709-13:31:47.508000	EDGA	USP798DOZ4
100	95.56	20250709-13:32:38.876000	BATY	USP798DQKZ
100	95.51	20250709-13:34:53.782000	XNAS	USP798DU2E
96	95.47	20250709-13:36:12.499000	XNAS	USP798DVWR
1	95.47	20250709-13:36:12.499000	XNAS	USP798DVWS
1	95.47	20250709-13:36:12.499000	XNAS	USP798DVWT
2	95.47	20250709-13:36:12.499000	XNAS	USP798DVWU
100	95.62	20250709-13:38:49.472000	XNYS	USP798DZDX
74	95.65	20250709-13:39:55.890000	XNYS	USP798E11W
26	95.65	20250709-13:39:55.890000	XNYS	USP798E11X
95	95.65	20250709-13:40:37.409000	XNAS	USP798E1SV
1	95.65	20250709-13:40:37.409000	XNAS	USP798E1SW
1	95.65	20250709-13:40:37.409000	XNAS	USP798E1SX
3	95.65	20250709-13:40:37.409000	XNAS	USP798E1SY
1	95.65	20250709-13:41:36.446000	EDGA	USP798E3GK
100	95.64	20250709-13:42:07.431000	ARCX	USP798E48H
100	95.63	20250709-13:42:43.244000	ARCX	USP798E4VL
100	95.66	20250709-13:45:35.974000	EDGA	USP798EAOU
46	95.65	20250709-13:46:15.188000	XNAS	USP798EBNO
54	95.65	20250709-13:46:15.188000	XNAS	USP798EBNP
100	95.73	20250709-13:48:47.217000	XNAS	USP798EF92
7	95.72	20250709-13:50:54.026000	XNYS	USP798EHWH
93	95.72	20250709-13:50:54.026000	XNYS	USP798EHWI
100	95.72	20250709-13:50:54.026000	XNYS	USP798EHWJ
100	95.7	20250709-13:52:38.068000	ARCX	USP798EJX9
86	95.67	20250709-13:55:47.918000	BATY	USP798EOW2

14	95.67	20250709-13:55:47.918000	BATY	USP798EOW3
100	95.67	20250709-13:55:47.918000	BATY	USP798EOW4
20	95.65	20250709-13:56:52.384000	BATY	USP798EQ7J
40	95.65	20250709-13:56:52.384000	BATY	USP798EQ7K
20	95.65	20250709-13:56:52.384000	BATY	USP798EQ7L
20	95.65	20250709-13:56:52.384000	BATY	USP798EQ7M
100	95.71	20250709-13:58:28.102000	BATY	USP798ES7X
95	95.75	20250709-14:00:09.646000	ARCX	USP798EV62
2	95.75	20250709-14:00:09.646000	ARCX	USP798EV63
3	95.75	20250709-14:00:09.646000	ARCX	USP798EV64
100	95.92	20250709-14:02:07.352000	XNAS	USP798F0AZ
100	95.92	20250709-14:02:07.352000	XNAS	USP798F0B0
100	95.92	20250709-14:03:12.220000	ARCX	USP798F1Z5
48	95.91	20250709-14:04:23.320000	BATS	USP798F3L0
20	95.91	20250709-14:04:23.320000	BATS	USP798F3L1
32	95.91	20250709-14:04:23.321000	BATS	USP798F3L2
91	95.89	20250709-14:06:14.282000	ARCX	USP798F67U
9	95.89	20250709-14:06:14.282000	ARCX	USP798F67V
100	95.89	20250709-14:06:14.283000	XNAS	USP798F67W
85	95.94	20250709-14:08:32.222000	EDGA	USP798F9V4
90	95.94	20250709-14:08:32.222000	BATS	USP798F9V5
10	95.94	20250709-14:08:32.222000	BATS	USP798F9V6
15	95.94	20250709-14:08:32.222000	EDGA	USP798F9V7
8	95.86	20250709-14:09:32.105000	ARCX	USP798FBD5
70	95.86	20250709-14:09:38.905000	ARCX	USP798FBMB
8	95.86	20250709-14:09:38.905000	BATY	USP798FBMC
22	95.86	20250709-14:09:38.905000	ARCX	USP798FBMD
62	95.82	20250709-14:11:44.034000	EDGA	USP798FEX0
1	95.82	20250709-14:11:44.034000	EDGA	USP798FEX1
37	95.82	20250709-14:11:44.034000	EDGA	USP798FEX2
100	95.82	20250709-14:11:44.034000	EDGA	USP798FEX3
1	95.86	20250709-14:14:26.321000	XNAS	USP798FIO5
5	95.86	20250709-14:14:26.321000	XNAS	USP798FIO6
1	95.86	20250709-14:14:26.321000	XNAS	USP798FIO7
12	95.87	20250709-14:14:26.321000	XNAS	USP798FIO8
2	95.87	20250709-14:14:26.321000	XNAS	USP798FIO9
79	95.87	20250709-14:14:26.321000	XNAS	USP798FIOA
25	95.85	20250709-14:15:51.817000	ARCX	USP798FMXS
75	95.85	20250709-14:15:51.817000	ARCX	USP798FMXT
53	95.85	20250709-14:15:51.817000	ARCX	USP798FMXU
47	95.85	20250709-14:15:51.817000	ARCX	USP798FMXV
100	95.81	20250709-14:16:26.001000	XNAS	USP798FO41
40	95.77	20250709-14:18:40.137000	BATY	USP798FRV8
60	95.77	20250709-14:19:07.807000	BATY	USP798FSID
40	95.77	20250709-14:19:07.807000	BATY	USP798FSIE
29	95.77	20250709-14:19:39.090000	BATY	USP798FT7J
20	95.82	20250709-14:20:39.106000	IEXG	USP798FUXY
75	95.82	20250709-14:20:39.106000	IEXG	USP798FUY0
1	95.83	20250709-14:20:39.106000	IEXG	USP798FUY2
3	95.83	20250709-14:20:39.106000	IEXG	USP798FUY3

1	95.83	20250709-14:20:39.106000	IEXG	USP798FUY5
95	95.79	20250709-14:21:08.117000	XNAS	USP798FVT7
5	95.79	20250709-14:21:08.117000	XNAS	USP798FVT8
2	95.82	20250709-14:22:19.046000	XNAS	USP798FXRH
98	95.82	20250709-14:22:19.046000	XNAS	USP798FXRI
92	95.82	20250709-14:23:42.599000	XNAS	USP798FZVE
8	95.82	20250709-14:23:42.599000	XNAS	USP798FZVF
68	95.79	20250709-14:24:58.052000	ARCX	USP798G1QO
100	95.76	20250709-14:25:39.902000	XNYS	USP798G2WP
100	95.73	20250709-14:27:00.158000	ARCX	USP798G4ZV
30	95.71	20250709-14:28:16.167000	XNYS	USP798G6UZ
10	95.71	20250709-14:28:16.167000	XNYS	USP798G6V0
60	95.71	20250709-14:28:16.167000	XNYS	USP798G6V1
36	95.68	20250709-14:28:32.168000	XNYS	USP798G78Q
100	95.75	20250709-14:29:50.345000	EDGA	USP798G9DT
100	95.74	20250709-14:29:52.654000	BATY	USP798G9J9
100	95.84	20250709-14:32:31.174000	XNYS	USP798GGDK
100	95.86	20250709-14:33:15.926000	ARCX	USP798GHJL
98	95.84	20250709-14:33:41.523000	ARCX	USP798GI4Q
2	95.84	20250709-14:33:41.523000	ARCX	USP798GI4R
6	95.81	20250709-14:33:51.619000	BATY	USP798GIBE
3	95.81	20250709-14:33:51.619000	BATY	USP798GIBF
91	95.81	20250709-14:33:51.619000	BATY	USP798GIBG
100	95.79	20250709-14:34:56.207000	ARCX	USP798GJWT
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100	95.8	20250709-14:37:18.087000	XNAS	USP798GN60
50	95.8	20250709-14:38:13.088000	XNAS	USP798GOAX
10	95.8	20250709-14:38:13.088000	XNAS	USP798GOAY
40	95.8	20250709-14:38:13.088000	XNAS	USP798GOAZ
1	95.85	20250709-14:39:13.090000	XNAS	USP798GPWN
4	95.85	20250709-14:39:13.090000	XNAS	USP798GPWO
10	95.85	20250709-14:39:13.090000	XNAS	USP798GPWP
85	95.85	20250709-14:39:13.090000	XNAS	USP798GPWQ
100	95.82	20250709-14:40:04.089000	ARCX	USP798GRFS
100	95.81	20250709-14:40:45.549000	ARCX	USP798GSLI
100	95.88	20250709-14:42:49.196000	XNAS	USP798GVHG
100	95.89	20250709-14:44:11.369000	XNYS	USP798GXPK
98	95.91	20250709-14:45:16.101000	XNAS	USP798H13N
2	95.91	20250709-14:45:16.101000	XNAS	USP798H13O
100	95.91	20250709-14:45:49.321000	EDGA	USP798H3O9
100	95.87	20250709-14:47:07.325000	EDGA	USP798H5HR
100	95.89	20250709-14:49:00.133000	XNAS	USP798H8GH
44	95.89	20250709-14:49:31.774000	EDGA	USP798H9GP
31	95.89	20250709-14:49:31.774000	EDGA	USP798H9GQ
25	95.89	20250709-14:49:31.774000	EDGA	USP798H9GR
33	95.87	20250709-14:50:17.941000	ARCX	USP798HB2A
67	95.87	20250709-14:50:17.941000	ARCX	USP798HB2B
100	95.96	20250709-14:52:37.833000	XNAS	USP798HEEP
100	95.94	20250709-14:52:37.834000	XNAS	USP798HEEQ
100	95.94	20250709-14:52:37.834000	XNAS	USP798HEER

10	95.895	20250709-14:55:01.122000	XNAS	USP798HILU
30	95.9	20250709-14:55:01.122000	XNAS	USP798HILV
60	95.91	20250709-14:55:01.122000	XNAS	USP798HILW
2	95.91	20250709-14:55:48.483000	XNAS	USP798HIJZ9
61	95.92	20250709-14:55:48.483000	XNAS	USP798HIJZA
37	95.92	20250709-14:55:48.483000	XNAS	USP798HIJZB
100	95.92	20250709-14:56:41.784000	XNAS	USP798HL6G
100	95.925	20250709-14:56:45.446000	ARCX	USP798HL8W
100	95.93	20250709-14:57:08.712000	XNAS	USP798HM8R
44	95.99	20250709-14:57:36.935000	ARCX	USP798HN27
40	95.99	20250709-14:57:36.936000	XPSX	USP798HN28
1	95.99	20250709-14:57:36.936000	XNAS	USP798HN29
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6	95.98	20250709-14:59:30.496000	XNAS	USP798HQPE
94	95.98	20250709-14:59:30.496000	XNAS	USP798HQPF
100	96.02	20250709-15:01:10.951000	KNYS	USP798HXYI
100	96.01	20250709-15:01:56.444000	BATS	USP798HYJ2
100	96.01	20250709-15:02:44.538000	ARCX	USP798I00Y
100	96.03	20250709-15:03:38.836000	ARCX	USP798I2A2
100	96.05	20250709-15:05:01.109000	XNAS	USP798I47O
100	96.04	20250709-15:05:28.459000	ARCX	USP798I58G
100	96.03	20250709-15:07:34.568000	XNAS	USP798I9OE
100	96.03	20250709-15:07:34.568000	XNAS	USP798I9OF
67	96	20250709-15:08:11.883000	XNAS	USP798IC8Y
33	96	20250709-15:08:11.883000	XNAS	USP798IC8Z
42	95.98	20250709-15:09:00.165000	KNYS	USP798IDV0
58	95.98	20250709-15:09:00.165000	KNYS	USP798IDV1
100	95.965	20250709-15:09:01.937000	KNYS	USP798IDY3
5	95.95	20250709-15:09:02.136000	KNYS	USP798IDY5
95	95.95	20250709-15:09:02.138000	KNYS	USP798IDY6
5	95.95	20250709-15:09:02.138000	KNYS	USP798IDY7
95	95.95	20250709-15:09:02.138000	KNYS	USP798IDY8
36	95.92	20250709-15:09:56.460000	EDGA	USP798IFK3
64	95.92	20250709-15:09:56.461000	EDGA	USP798IFK4
99	95.92	20250709-15:10:53.582000	XNAS	USP798IHKG
1	95.92	20250709-15:10:53.582000	XNAS	USP798IHKH
94	95.91	20250709-15:10:54.350000	ARCX	USP798IHLG
6	95.91	20250709-15:10:54.350000	ARCX	USP798IHLH
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100	95.96	20250709-15:12:34.198000	ARCX	USP798IKEG
100	95.96	20250709-15:12:34.198000	ARCX	USP798IKEH
82	95.96	20250709-15:12:56.407000	ARCX	USP798IL3E
1	95.96	20250709-15:12:56.407000	ARCX	USP798IL3F
17	95.96	20250709-15:12:56.407000	ARCX	USP798IL3G
100	95.96	20250709-15:13:22.355000	ARCX	USP798IM3O
100	95.93	20250709-15:14:27.625000	ARCX	USP798IORI
75	95.9	20250709-15:15:22.302000	XNAS	USP798IRU0
25	95.9			

5	95.94	20250709-15:15:22.302000	XNAS	USP798IRUL
1	95.94	20250709-15:16:25.362000	BATS	USP798IV9B
1	95.94	20250709-15:16:25.362000	XNAS	USP798IV9C
1	95.94	20250709-15:16:25.362000	XNAS	USP798IV9D
20	95.94	20250709-15:16:25.362000	XNAS	USP798IV9E
12	95.94	20250709-15:16:25.362000	XNAS	USP798IV9F
33	95.94	20250709-15:16:25.362000	XNYS	USP798IV9G
1	95.94	20250709-15:16:25.362000	XNYS	USP798IV9H
1	95.94	20250709-15:16:25.362000	XNYS	USP798IV9I
8	95.94	20250709-15:16:25.362000	XNYS	USP798IV9J
100	95.93	20250709-15:16:42.455000	XNAS	USP798IVOC
100	95.93	20250709-15:17:22.856000	ARCX	USP798IXBI
1	95.92	20250709-15:17:53.994000	ARCX	USP798IY1J
99	95.92	20250709-15:17:53.994000	ARCX	USP798IY1K
100	95.91	20250709-15:19:05.769000	ARCX	USP798J01W
100	96.02	20250709-15:21:48.499000	XNAS	USP798J5Z8
9	96.02	20250709-15:21:48.499000	XNAS	USP798J5Z9
7	96.02	20250709-15:21:48.499000	XNAS	USP798J5ZA
51	96.02	20250709-15:21:48.499000	XNAS	USP798J5ZB
22	96.02	20250709-15:21:48.499000	XNAS	USP798J5ZC
27	96.02	20250709-15:21:48.499000	XNAS	USP798J5ZD
100	96.02	20250709-15:21:48.499000	XNAS	USP798J5ZE
84	96.02	20250709-15:21:48.499000	XNAS	USP798J5ZF
14	96.02	20250709-15:21:49.402000	ARCX	USP798J609
86	96.02	20250709-15:21:49.402000	ARCX	USP798J60A
99	96.01	20250709-15:22:09.097000	ARCX	USP798J6RL
1	96.01	20250709-15:22:09.097000	ARCX	USP798J6RM
100	96.02	20250709-15:22:38.370000	XNAS	USP798J7NP
20	96.02	20250709-15:23:09.856000	ARCX	USP798J8NU
80	96.02	20250709-15:23:09.856000	ARCX	USP798J8NV
100	96.01	20250709-15:23:13.846000	XNAS	USP798J8WM
100	96.03	20250709-15:24:01.267000	ARCX	USP798JA90
100	96.04	20250709-15:25:35.031000	ARCX	USP798JDP7
100	96.04	20250709-15:25:35.031000	ARCX	USP798JDP8
100	96.04	20250709-15:26:34.839000	EDGA	USP798JFSR
11	96.04	20250709-15:26:34.839000	EDGA	USP798JFSS
89	96.04	20250709-15:26:34.839000	EDGA	USP798JFST
100	96.02	20250709-15:27:11.538000	XNAS	USP798JHOC
100	96.01	20250709-15:27:43.043000	XNAS	USP798JHW5
100	95.99	20250709-15:28:16.751000	XNAS	USP798JJ55
100	95.96	20250709-15:29:19.880000	XNAS	USP798JL5K
100	95.95	20250709-15:29:35.363000	EDGA	USP798JLQD
40	95.93	20250709-15:30:13.101000	EDGA	USP798JO2S
60	95.93	20250709-15:30:13.101000	EDGA	USP798JO2T
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1	96	20250709-15:31:12.654000	ARCX	USP798JU0S
26	96.01	20250709-15:31:57.393000	XNAS	USP798JVLX
74	96.01	20250709-15:31:57.393000	XNAS	USP798JVLX
100	96.03	20250709-15:32:12.400000	XNYS	USP798JWB5
3	96.06	20250709-15:32:45.789000	ARCX	USP798JXZR
97	96.06	20250709-15:32:45.789000	ARCX	USP798JXZS

17	96.05	20250709-15:32:56.652000	XNAS	USP798JYE4
40	96.05	20250709-15:32:56.652000	XNAS	USP798JYE5
43	96.05	20250709-15:32:56.652000	XNAS	USP798JYE6
100	96.08	20250709-15:33:39.280000	XNAS	USP798K0UB
100	96.1	20250709-15:34:10.851000	ARCX	USP798K34R
50	96.16	20250709-15:34:44.670000	XNYS	USP798K8RY
50	96.16	20250709-15:34:44.670000	XNYS	USP798K8RZ
100	96.19	20250709-15:35:20.349000	XNAS	USP798KBAI
100	96.18	20250709-15:35:40.380000	XNAS	USP798KCWV
100	96.18	20250709-15:36:14.038000	BATS	USP798KEOJ
100	96.18	20250709-15:36:25.518000	ARCX	USP798KF9S
100	96.15	20250709-15:37:15.007000	ARCX	USP798KHGT
100	96.17	20250709-15:37:55.558000	XNAS	USP798KJ5G
50	96.16	20250709-15:38:26.882000	ARCX	USP798KKMR
100	96.16	20250709-15:38:26.882000	ARCX	USP798KKMT
46	96.16	20250709-15:38:26.883000	ARCX	USP798KKMU
4	96.16	20250709-15:38:26.883000	ARCX	USP798KKMW
100	96.18	20250709-15:39:34.081000	XPSX	USP798KNFY
100	96.18	20250709-15:39:57.047000	ARCX	USP798KOO9
100	96.2	20250709-15:40:49.198000	XNAS	USP798KRVY
100	96.22	20250709-15:41:27.023000	XNAS	USP798KTRT
100	96.22	20250709-15:41:38.323000	XNAS	USP798KUBK
60	96.25	20250709-15:42:00.971000	XNAS	USP798KV9D
40	96.25	20250709-15:42:00.971000	XNAS	USP798KV9E
100	96.24	20250709-15:42:14.313000	XNAS	USP798KVWI
4	96.24	20250709-15:42:14.313000	ARCX	USP798KVWJ
96	96.24	20250709-15:42:14.313000	ARCX	USP798KVWK
72	96.2	20250709-15:42:25.618000	XNAS	USP798KWKK
100	96.2	20250709-15:42:25.619000	XNAS	USP798KWKL
1	96.21	20250709-15:42:25.619000	XNAS	USP798KWKM
11	96.21	20250709-15:42:25.619000	XNAS	USP798KWKN
15	96.21	20250709-15:42:25.619000	ARCX	USP798KWKO
1	96.2	20250709-15:42:25.619000	XNYS	USP798KWKP
200	96.2	20250709-15:42:31.006000	XNAS	USP798KWRZ
100	96.21	20250709-15:42:31.006000	XNAS	USP798KWS0
11	96.21	20250709-15:42:31.006000	XNAS	USP798KWS1
54	96.2	20250709-15:42:31.006000	ARCX	USP798KWS2
100	96.2	20250709-15:42:31.007000	XNAS	USP798KWS3
35	96.2	20250709-15:42:31.007000	XNAS	USP798KWS4
100	96.19	20250709-15:42:31.007000	ARCX	USP798KWS5
74	96.19	20250709-15:42:31.007000	XNAS	USP798KWS6
100	96.19	20250709-15:42:31.007000	XNAS	USP798KWS7
100	96.19	20250709-15:42:31.007000	XNAS	USP798KWS8
26	96.19	20250709-15:42:31.007000	XNAS	USP798KWS9
93	96.19	20250709-15:42:31.008000	XNYS	USP798KWSA
100	96.19	20250709-15:42:31.012000	BATY	USP798KWSB
7	96.19	20250709-15:42:31.012000	XNYS	USP798KWSC
25	96.2	20250709-15:42:35.113000	BATS	USP798KWYW
75	96.2	20250709-15:42:35.725000	BATS	USP798KWZU
100	96.2	20250709-15:42:38.099000	EDGA	USP798KX4Z

300	96.2	20250709-15:42:38.099000	ARCX	USP798KX50
100	96.2	20250709-15:42:38.099000	XNAS	USP798KX51
32	96.19	20250709-15:42:38.100000	EDGX	USP798KX52
6	96.19	20250709-15:42:38.100000	BATS	USP798KX53
1	96.19	20250709-15:42:38.100000	XPSX	USP798KX54
50	96.19	20250709-15:42:38.100000	XNAS	USP798KX55
4	96.19	20250709-15:42:38.100000	XNAS	USP798KX56
50	96.16	20250709-15:43:21.000000	XNYS	USP798KZTX
8	96.16	20250709-15:43:21.000000	XNYS	USP798KZTY
1	96.2	20250709-15:43:49.175000	XNYS	USP798L1EO

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