

8th July 2025

CRH plc Transaction in Own Shares

CRH plc ("CRH") announces that on 7th 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
7,118	94.55	95.38	93.91	XNYS
13	95.13	95.30	94.58	EDGX
10,533	94.58	95.48	93.82	ARCX
4,918	94.41	95.46	93.80	BATS
15,586	94.51	95.48	93.75	XNAS
5,611	94.53	95.31	93.91	BATY
20	95.30	95.30	95.30	XASE
300	94.62	95.40	94.16	IEXG
100	94.57	94.57	94.57	XPSX
7,001	94.36	95.50	93.83	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 673,273,067 ordinary shares in issue (excluding treasury shares). CRH will also hold 38,314,040 of its ordinary shares in treasury, which represents 5.384% 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 7th 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:
Diamuid Enright
Assistant Company Secretary

Tel: 00 3531 6344340

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:	7 th July 2025

Aggregated Information

Trading venue	Currency	Volume Weighted Average Price	Aggregated volume
See attached schedule	USD	94.5045	51,200

--	--	--	--	--

Number of Shares	Price Per Share (USD)	Trade Time	Trading Venue	TransactionID
100	95.01	20250707-09:30:01.183000	XNAS	USP778KD5
100	95.02	20250707-09:30:17.840000	XNYS	USP778NN0
100	95.02	20250707-09:30:17.841000	XNYS	USP778NN1
100	95.01	20250707-09:30:43.608000	XNYS	USP778O60
100	95.01	20250707-09:30:43.608000	XNYS	USP778O61
100	95.01	20250707-09:30:43.608000	XNYS	USP778O62
100	94.97	20250707-09:30:52.360000	XNYS	USP778OBU
86	95	20250707-09:31:14.986000	XNAS	USP778OPC
14	95	20250707-09:31:14.986000	XNAS	USP778OPD
60	95	20250707-09:31:14.986000	XNAS	USP778OPE
36	95	20250707-09:31:14.986000	XNAS	USP778OPF
4	95	20250707-09:31:14.986000	XNAS	USP778OPG
100	94.78	20250707-09:31:26.946000	XNYS	USP778OZB
100	94.7	20250707-09:32:00.663000	XNYS	USP778PXE
100	94.7	20250707-09:32:00.663000	XNAS	USP778PXF
100	94.84	20250707-09:32:35.310000	XNYS	USP778QLD
4	94.78	20250707-09:32:43.368000	XNAS	USP778QPC
96	94.78	20250707-09:32:43.368000	XNAS	USP778QPD
100	94.78	20250707-09:32:43.368000	XNYS	USP778QPE
100	94.75	20250707-09:33:00.166000	XNYS	USP778QXK
100	94.73	20250707-09:34:01.630000	XNAS	USP778S0H
100	94.96	20250707-09:35:01.287000	XNAS	USP778TUX
100	94.96	20250707-09:35:01.287000	XNAS	USP778TUY
5	94.95	20250707-09:35:02.636000	XNAS	USP778U2K
95	94.95	20250707-09:35:02.636000	XNAS	USP778U2L
100	94.9	20250707-09:35:23.929000	XNAS	USP778V0Q
100	94.9	20250707-09:35:23.929000	XNAS	USP778V0R
100	94.9	20250707-09:35:23.929000	XNYS	USP778V0S
100	94.9	20250707-09:35:23.929000	XNYS	USP778V0T
200	95.04	20250707-09:37:27.579000	XNYS	USP778Z1G
100	95.04	20250707-09:37:27.579000	XNYS	USP778Z1H
100	95	20250707-09:37:57.741000	XNYS	USP778ZYG
60	94.92	20250707-09:38:21.398000	XNYS	USP77810JF
40	94.97	20250707-09:40:00.674000	XNYS	USP77812TR
60	94.97	20250707-09:40:32.575000	XNYS	USP77813PR
17	94.97	20250707-09:40:42.415000	BATY	USP77813X5
70	94.98	20250707-09:41:10.555000	ARCX	USP77814GU
17	94.98	20250707-09:41:10.555000	ARCX	USP77814GV
100	94.98	20250707-09:41:10.555000	ARCX	USP77814GX
100	94.98	20250707-09:41:10.555000	ARCX	USP77814GY
130	94.98	20250707-09:41:10.555000	ARCX	USP77814GZ
100	94.98	20250707-09:41:10.555000	ARCX	USP77814H0
60	94.98	20250707-09:41:10.555000	ARCX	USP77814H1
23	94.98	20250707-09:41:10.555000	ARCX	USP77814H2
100	94.93	20250707-09:41:37.811000	ARCX	USP778150A
100	95.03	20250707-09:42:10.759000	ARCX	USP7781509
46	94.99	20250707-09:42:42.017000	ARCX	USP778168V
54	94.99	20250707-09:42:42.017000	ARCX	USP778168W
100	94.98	20250707-09:43:38.562000	BATS	USP77817JZ
100	94.98	20250707-09:43:38.563000	ARCX	USP77817K0

100	94.95	20250707-09:44:38.746000	BATY	USP77818SK
100	94.95	20250707-09:44:38.746000	ARCX	USP77818SM
100	94.95	20250707-09:44:38.746000	ARCX	USP77818SN
15	94.93	20250707-09:45:30.672000	BATY	USP7781B5J
85	94.93	20250707-09:45:34.377000	BATY	USP7781B94
100	94.93	20250707-09:45:34.377000	ARCX	USP7781B95
1	94.85	20250707-09:46:12.194000	BATY	USP7781EPD
1	94.85	20250707-09:46:12.208000	BATY	USP7781EPE
15	94.85	20250707-09:46:28.441000	BATY	USP7781FKJ
83	94.85	20250707-09:46:33.960000	BATY	USP7781FWQ
2	94.85	20250707-09:46:33.960000	BATY	USP7781FWR
100	94.85	20250707-09:46:33.960000	BATY	USP7781FWS
15	94.85	20250707-09:46:33.960000	BATY	USP7781FWT
100	94.85	20250707-09:47:07.779000	BATY	USP7781HR9
100	94.93	20250707-09:48:01.525000	ARCX	USP7781KIB
100	94.93	20250707-09:48:01.525000	ARCX	USP7781KID
1	95.17	20250707-09:49:12.360000	XNAS	USP7781QGX
1	95.17	20250707-09:49:12.360000	XNAS	USP7781QGY
15	95.18	20250707-09:49:12.360000	XNYS	USP7781QGZ
100	95.27	20250707-09:49:31.943000	XNAS	USP7781RUK
1	95.27	20250707-09:50:01.402000	ARCX	USP7781TII
1	95.27	20250707-09:50:01.402000	XNYS	USP7781TIJ
100	95.26	20250707-09:50:01.420000	XNAS	USP7781TIK
100	95.245	20250707-09:50:02.014000	XNYS	USP7781TJD
200	95.27	20250707-09:50:05.050000	XNAS	USP7781TNB
100	95.19	20250707-09:51:16.575000	ARCX	USP7781WP3
100	95.215	20250707-09:51:45.958000	XNAS	USP7781XRE
1	95.24	20250707-09:52:00.519000	XNAS	USP7781ZWJ
99	95.24	20250707-09:52:00.519000	XNAS	USP7781ZWK
10	95.3	20250707-09:52:57.081000	EDGX	USP77824AU
68	95.285	20250707-09:52:57.081000	XNAS	USP77824AV
1	95.3	20250707-09:52:57.081000	XNYS	USP77824AW
1	95.3	20250707-09:52:57.081000	XNYS	USP77824AX
20	95.3	20250707-09:52:57.081000	XASE	USP77824AY
100	95.38	20250707-09:54:33.517000	XNYS	USP7782A5G
100	95.38	20250707-09:54:33.517000	XNYS	USP7782A5H
100	95.4	20250707-09:55:31.534000	IEXG	USP7782DUK
100	95.4	20250707-09:55:31.534000	XNAS	USP7782DUL
1	95.46	20250707-09:56:45.414000	BATS	USP7782HS7
99	95.45	20250707-09:56:45.414000	ARCX	USP7782HS8
1	95.46	20250707-09:56:45.415000	ARCX	USP7782HS9
99	95.47	20250707-09:56:45.415000	ARCX	USP7782HSA
100	95.48	20250707-09:57:13.575000	XNAS	USP7782JBT
100	95.48	20250707-09:57:57.608000	XNAS	USP7782LP4
1	95.48	20250707-09:59:47.512000	XNAS	USP7782TDS
99	95.48	20250707-09:59:47.512000	XNAS	USP7782TDT
49	95.5	20250707-10:00:30.640000	EDGA	USP7782XL7
51	95.5	20250707-10:00:30.640000	EDGA	USP7782XL9
100	95.5	20250707-10:00:30.640000	EDGA	USP7782XLB
44	95.5	20250707-10:00:30.640000	EDGA	USP7782XLC
56	95.5	20250707-10:00:30.640000	EDGA	USP7782XLD
100	95.5	20250707-10:00:30.640000	EDGA	USP7782XLE

100	95.48	20250707-10:00:34.381000	ARCX	USP7782XR8
100	95.34	20250707-10:01:32.512000	XNYS	USP77831RK
1	95.31	20250707-10:01:50.428000	EDGA	USP77832N5
1	95.31	20250707-10:01:50.428000	BATY	USP77832N6
99	95.31	20250707-10:01:50.428000	BATY	USP77832N7
99	95.31	20250707-10:01:50.428000	EDGA	USP77832N8
100	95.27	20250707-10:03:19.377000	XNAS	USP77837GI
100	95.31	20250707-10:04:02.689000	XNAS	USP778394X
1	95.32	20250707-10:04:41.154000	XNAS	USP7783AJE
16	95.33	20250707-10:04:41.154000	XNAS	USP7783AJF
83	95.33	20250707-10:04:41.154000	XNAS	USP7783AJG
99	95.28	20250707-10:06:00.030000	BATY	USP7783E19
1	95.28	20250707-10:06:00.030000	BATY	USP7783E1A
100	95.28	20250707-10:06:00.030000	BATY	USP7783E1B
100	95.28	20250707-10:06:00.030000	BATY	USP7783E1C
100	95.35	20250707-10:07:23.727000	XNYS	USP7783HED
1	95.35	20250707-10:08:08.940000	BATS	USP7783J2J
99	95.35	20250707-10:08:08.940000	BATS	USP7783J2K
1	95.35	20250707-10:08:10.661000	BATS	USP7783J4M
1	95.35	20250707-10:08:10.661000	BATS	USP7783J4N
98	95.35	20250707-10:08:10.661000	BATS	USP7783J4O
100	95.3	20250707-10:08:41.098000	BATY	USP7783KB6
100	95.3	20250707-10:08:41.098000	BATY	USP7783KB7
100	95.3	20250707-10:08:41.098000	BATY	USP7783KB8
100	95.37	20250707-10:12:06.569000	XNAS	USP7783S09
100	95.37	20250707-10:12:06.569000	XNAS	USP7783S0A
100	95.37	20250707-10:12:06.569000	ARCX	USP7783S0B
22	95.37	20250707-10:12:06.569000	ARCX	USP7783S0C
78	95.37	20250707-10:12:06.569000	ARCX	USP7783S0D
100	95.25	20250707-10:13:19.258000	ARCX	USP7783UHI
22	95.25	20250707-10:13:19.258000	ARCX	USP7783UHI
78	95.25	20250707-10:13:19.258000	ARCX	USP7783UHK
100	95.33	20250707-10:14:32.341000	XNAS	USP7783X6H
100	95.33	20250707-10:14:32.341000	ARCX	USP7783X6I
100	95.33	20250707-10:15:07.380000	ARCX	USP7783YHT
100	95.21	20250707-10:15:53.799000	BATY	USP778435R
100	95.17	20250707-10:16:20.750000	BATS	USP778447B
100	95.075	20250707-10:17:17.077000	XNAS	USP778466N
100	95.04	20250707-10:17:21.823000	XNAS	USP77846FG
19	95.04	20250707-10:17:21.824000	BATY	USP77846FH
2	95.04	20250707-10:17:21.824000	BATY	USP77846FI
20	95.04	20250707-10:17:21.824000	BATY	USP77846FJ
59	95.04	20250707-10:17:21.824000	BATY	USP77846FK
100	94.98	20250707-10:18:24.687000	XNAS	USP77848UM
66	95	20250707-10:19:29.426000	XNAS	USP7784BG5
34	95	20250707-10:19:29.426000	XNAS	USP7784BG6
17	95.075	20250707-10:20:18.194000	XNAS	USP7784E8Y
83	95.08	20250707-10:20:18.194000	XNAS	USP7784E8Z
100	95.03	20250707-10:21:11.267000	XNAS	USP7784GQJ
100	94.99	20250707-10:22:26.410000	ARCX	USP7784JWS
45	94.99	20250707-10:22:26.411000	XNAS	USP7784JWU
55	94.99	20250707-10:22:26.411000	XNAS	USP7784JWV
100	94.99	20250707-10:22:26.411000	XNAS	USP7784JWV

100	94.99	20250707-10:22:26.411000	XNAS	USP7784JWW
100	94.99	20250707-10:24:25.961000	XNAS	USP7784PXH
100	95.03	20250707-10:24:57.924000	BATS	USP7784RIV
100	94.96	20250707-10:25:33.709000	BATS	USP7784SVT
100	94.96	20250707-10:25:33.709000	BATS	USP7784SVU
2	94.89	20250707-10:26:39.776000	BATY	USP7784VDM
98	94.89	20250707-10:26:41.983000	BATY	USP7784VHE
5	94.85	20250707-10:26:59.475000	ARCX	USP7784W7D
7	94.85	20250707-10:26:59.475000	ARCX	USP7784W7E
18	94.85	20250707-10:26:59.475000	ARCX	USP7784W7J
36	94.85	20250707-10:26:59.601000	ARCX	USP7784W8Q
34	94.85	20250707-10:26:59.601000	ARCX	USP7784W8R
100	94.8	20250707-10:28:08.320000	BATY	USP7784Z0A
100	94.73	20250707-10:28:50.620000	XNAS	USP77850XD
100	94.76	20250707-10:29:19.595000	XNYS	USP778530N
100	94.79	20250707-10:30:28.447000	XNAS	USP77857RY
100	94.8	20250707-10:30:47.401000	ARCX	USP77859YX
100	94.75	20250707-10:31:00.872000	ARCX	USP7785ANI
100	94.69	20250707-10:32:22.769000	BATS	USP7785DVM
100	94.64	20250707-10:32:51.320000	BATY	USP7785ESE
100	94.64	20250707-10:32:51.321000	ARCX	USP7785ESF
29	94.6	20250707-10:34:15.681000	XNAS	USP7785IYY
100	94.63	20250707-10:34:16.869000	XNAS	USP7785IKA
100	94.63	20250707-10:34:25.111000	XNAS	USP7785IW0
2	94.65	20250707-10:34:58.920000	XNAS	USP7785K0H
1	94.65	20250707-10:34:58.920000	XNAS	USP7785K0I
1	94.65	20250707-10:34:58.920000	XNAS	USP7785K0J
96	94.66	20250707-10:34:58.920000	XNAS	USP7785K0K
100	94.65	20250707-10:35:28.136000	XNAS	USP7785LFB
1	94.65	20250707-10:35:41.961000	BATS	USP7785LZF
99	94.65	20250707-10:35:41.961000	BATS	USP7785LZG
100	94.62	20250707-10:36:20.884000	ARCX	USP7785NAF
100	94.62	20250707-10:36:20.884000	BATY	USP7785NAG
100	94.55	20250707-10:36:58.811000	BATY	USP7785OLX
83	94.66	20250707-10:39:53.219000	BATY	USP7785UN8
93	94.66	20250707-10:39:53.219000	EDGA	USP7785UN9
17	94.66	20250707-10:39:53.220000	BATY	USP7785UNA
7	94.66	20250707-10:39:53.220000	EDGA	USP7785UNB
100	94.66	20250707-10:39:53.220000	ARCX	USP7785UND
100	94.66	20250707-10:39:53.220000	ARCX	USP7785UNE
100	94.75	20250707-10:42:01.585000	XNAS	USP77860PR
100	94.77	20250707-10:42:04.545000	XNAS	USP77860W6
1	94.81	20250707-10:42:56.655000	BATS	USP77862KX
99	94.82	20250707-10:42:56.655000	BATS	USP77862KY
100	94.81	20250707-10:43:13.621000	XNAS	USP778637X
100	94.82	20250707-10:43:49.806000	XNAS	USP77864V9
100	94.84	20250707-10:45:08.900000	XNYS	USP778681A
3	94.84	20250707-10:45:55.971000	XNYS	USP7786CPX
97	94.85	20250707-10:45:55.971000	XNYS	USP7786CPY
100	94.8	20250707-10:47:01.153000	BATS	USP7786FBC
100	94.8	20250707-10:47:01.153000	EDGA	USP7786FBD
100	94.8	20250707-10:47:01.153000	BATS	USP7786FBE
100	94.8	20250707-10:47:01.153000	BATS	USP7786FBF

100	94.81	20250707-10:47:40.334000	BATY	USP7786GMF
100	94.78	20250707-10:48:20.577000	BATY	USP7786IEM
100	94.795	20250707-10:49:06.146000	XNYS	USP7786KF0
5	94.77	20250707-10:49:54.749000	BATY	USP7786M33
95	94.77	20250707-10:49:54.749000	BATY	USP7786M34
100	94.77	20250707-10:49:54.749000	BATS	USP7786M35
100	94.795	20250707-10:50:32.268000	XNYS	USP7786NTU
100	94.78	20250707-10:51:13.292000	EDGA	USP7786PC9
74	94.78	20250707-10:51:13.292000	XNAS	USP7786PCA
26	94.78	20250707-10:51:13.292000	XNAS	USP7786PCB
82	94.73	20250707-10:52:06.045000	BATY	USP7786RM7
18	94.73	20250707-10:52:06.045000	BATY	USP7786RM8
100	94.66	20250707-10:53:10.255000	XNYS	USP7786UAL
100	94.76	20250707-10:54:22.864000	XNAS	USP7786Y8I
27	94.72	20250707-10:54:56.918000	BATY	USP7786ZAY
27	94.78	20250707-10:56:18.360000	BATY	USP77872KK
50	94.78	20250707-10:56:18.360000	XNAS	USP77872KL
73	94.78	20250707-10:56:18.360000	XNAS	USP77872KM
50	94.78	20250707-10:56:18.360000	XNAS	USP77872KN
100	94.78	20250707-10:56:18.360000	ARCX	USP77872KO
100	94.78	20250707-10:56:18.360000	ARCX	USP77872KP
100	94.78	20250707-10:57:50.542000	XNAS	USP7787600
3	94.79	20250707-10:58:54.377000	XNAS	USP77878FK
25	94.79	20250707-10:58:54.378000	XNAS	USP77878FO
25	94.79	20250707-10:58:54.379000	XNAS	USP77878FP
25	94.79	20250707-10:58:54.380000	XNAS	USP77878FQ
22	94.79	20250707-10:58:54.380000	XNAS	USP77878FR
3	94.8	20250707-10:59:15.128000	XNAS	USP77879AY
97	94.8	20250707-10:59:15.128000	XNAS	USP77879AZ
100	94.79	20250707-11:00:00.819000	ARCX	USP7787C6T
100	94.79	20250707-11:00:00.819000	ARCX	USP7787C6U
50	94.77	20250707-11:00:53.272000	XNAS	USP7787HGB
50	94.77	20250707-11:00:53.272000	XNAS	USP7787HGC
100	94.77	20250707-11:00:53.272000	XNAS	USP7787HGD
100	94.78	20250707-11:02:02.186000	XNAS	USP7787JYN
100	94.79	20250707-11:02:11.561000	XNAS	USP7787KC9
100	94.76	20250707-11:03:00.510000	XNAS	USP7787LP7
100	94.76	20250707-11:03:00.510000	ARCX	USP7787LP8
100	94.65	20250707-11:03:45.152000	XNAS	USP7787NZS
12	94.62	20250707-11:04:13.360000	EDGA	USP7787PH1
88	94.62	20250707-11:04:13.360000	EDGA	USP7787PH2
100	94.68	20250707-11:05:03.857000	XNAS	USP7787RIL
16	94.63	20250707-11:05:33.302000	EDGA	USP7787SKA
2	94.63	20250707-11:05:33.302000	EDGA	USP7787SKB
82	94.63	20250707-11:05:33.302000	EDGA	USP7787SKC
34	94.62	20250707-11:06:11.243000	ARCX	USP7787UB3
66	94.62	20250707-11:06:11.243000	ARCX	USP7787UB4
92	94.58	20250707-11:06:30.507000	XNAS	USP7787VQ3
8	94.58	20250707-11:06:30.507000	XNAS	USP7787VQ4
100	94.61	20250707-11:07:11.501000	XNAS	USP7787X9O
11	94.59	20250707-11:07:28.302000	ARCX	USP7787XTY
89	94.59	20250707-11:07:28.302000	ARCX	USP7787XTZ

35	94.58	20250707-11:07:53.555000	ARCX	USP7787YPP
65	94.58	20250707-11:07:53.555000	ARCX	USP7787YPQ
100	94.54	20250707-11:08:52.788000	XNYS	USP77880NA
100	94.54	20250707-11:08:52.788000	ARCX	USP77880NB
100	94.54	20250707-11:09:55.996000	XNAS	USP77882OJ
100	94.58	20250707-11:10:25.471000	ARCX	USP77883IN
100	94.58	20250707-11:11:08.065000	ARCX	USP77884U5
100	94.55	20250707-11:11:27.298000	ARCX	USP77885F2
100	94.55	20250707-11:11:27.298000	ARCX	USP77885F3
100	94.58	20250707-11:12:40.322000	ARCX	USP77887OT
100	94.53	20250707-11:13:08.404000	XNAS	USP77888GN
100	94.52	20250707-11:14:13.143000	XNYS	USP7788B0J
100	94.55	20250707-11:15:09.936000	XNAS	USP7788DML
100	94.54	20250707-11:15:31.788000	XNYS	USP7788FFM
55	94.55	20250707-11:15:58.146000	XNAS	USP7788HWL
45	94.55	20250707-11:15:58.146000	XNAS	USP7788HWM
100	94.55	20250707-11:16:39.152000	ARCX	USP7788JL7
1	94.55	20250707-11:16:39.152000	ARCX	USP7788JL8
99	94.55	20250707-11:16:39.152000	ARCX	USP7788JL9
100	94.51	20250707-11:17:54.539000	XNAS	USP7788LTI
100	94.49	20250707-11:18:14.910000	ARCX	USP7788MTT
100	94.49	20250707-11:18:14.910000	XNAS	USP7788MTU
28	94.54	20250707-11:19:00.623000	ARCX	USP7788OM9
72	94.54	20250707-11:19:00.623000	ARCX	USP7788OMA
28	94.53	20250707-11:20:46.376000	ARCX	USP7788S99
72	94.53	20250707-11:20:46.376000	ARCX	USP7788S9A
86	94.54	20250707-11:21:06.327000	XNAS	USP7788T7E
1	94.54	20250707-11:21:06.327000	XNAS	USP7788T7F
1	94.54	20250707-11:21:06.328000	XNAS	USP7788T7G
1	94.54	20250707-11:21:06.328000	XNAS	USP7788T7H
44	94.54	20250707-11:21:23.154000	XNAS	USP7788TTO
56	94.54	20250707-11:21:23.154000	XNAS	USP7788TTP
1	94.6	20250707-11:22:46.717000	ARCX	USP7788WDA
99	94.6	20250707-11:22:46.717000	ARCX	USP7788WDB
100	94.61	20250707-11:23:24.876000	XNYS	USP7788XLH
1	94.62	20250707-11:23:33.452000	XNAS	USP7788Y0X
99	94.63	20250707-11:23:33.452000	XNAS	USP7788Y0Y
100	94.62	20250707-11:24:07.891000	EDGA	USP7788Z83
100	94.59	20250707-11:24:33.539000	XNAS	USP778900T
100	94.57	20250707-11:26:30.269000	XNAS	USP77893R4
100	94.6	20250707-11:26:52.211000	XNYS	USP77894E2
99	94.57	20250707-11:27:01.991000	ARCX	USP77894U9
1	94.57	20250707-11:27:01.991000	ARCX	USP77894UA
95	94.57	20250707-11:27:01.991000	XNAS	USP77894UB
1	94.57	20250707-11:27:01.991000	XNAS	USP77894UC
1	94.57	20250707-11:27:01.991000	XNAS	USP77894UD
3	94.57	20250707-11:27:01.991000	XNAS	USP77894UE
100	94.56	20250707-11:28:28.668000	XNYS	USP77897PR
100	94.54	20250707-11:28:39.210000	ARCX	USP7789851
100	94.56	20250707-11:29:46.143000	ARCX	USP77899Z0
100	94.56	20250707-11:29:46.143000	ARCX	USP77899Z1
100	94.56	20250707-11:30:31.732000	XNYS	USP7789FRO
100	94.56	20250707-11:30:31.732000	XNYS	USP7789FRO

100	94.56	20250707-11:50:51.752000	XNYS	USP7789RP
100	94.52	20250707-11:31:12.155000	XNAS	USP7789J5G
100	94.53	20250707-11:31:41.181000	XNYS	USP7789K9B
100	94.5	20250707-11:32:21.265000	BATY	USP7789LX8
100	94.5	20250707-11:32:21.265000	EDGA	USP7789LX9
100	94.44	20250707-11:33:16.722000	XNAS	USP7789NV5
100	94.42	20250707-11:34:24.834000	BATY	USP7789QQG
100	94.42	20250707-11:34:24.834000	BATY	USP7789QQH
100	94.42	20250707-11:34:24.834000	ARCX	USP7789QQI
100	94.46	20250707-11:34:53.675000	XNYS	USP7789S0L
100	94.55	20250707-11:35:50.164000	XNAS	USP7789U1G
2	94.58	20250707-11:36:58.529000	EDGX	USP7789WU4
1	94.58	20250707-11:36:58.529000	EDGX	USP7789WU5
1	94.58	20250707-11:36:58.529000	BATS	USP7789WU6
100	94.58	20250707-11:36:58.530000	XNAS	USP7789WU7
100	94.58	20250707-11:36:58.530000	XNYS	USP7789WU8
64	94.58	20250707-11:36:58.530000	ARCX	USP7789WU9
100	94.58	20250707-11:39:02.769000	XNAS	USP778A106
100	94.54	20250707-11:39:17.955000	BATY	USP778A1CT
100	94.54	20250707-11:39:17.955000	EDGA	USP778A1CU
300	94.54	20250707-11:39:17.955000	EDGA	USP778A1CV
100	94.54	20250707-11:39:17.955000	ARCX	USP778A1CW
100	94.54	20250707-11:39:17.955000	ARCX	USP778A1CX
100	94.46	20250707-11:44:35.643000	EDGA	USP778AATO
100	94.54	20250707-11:45:35.605000	XNYS	USP778AEYO
91	94.49	20250707-11:46:10.193000	XNAS	USP778AG6Z
1	94.49	20250707-11:46:10.193000	XNAS	USP778AG70
100	94.49	20250707-11:46:10.193000	XNAS	USP778AG71
8	94.49	20250707-11:46:10.193000	XNAS	USP778AG72
100	94.39	20250707-11:47:18.816000	ARCX	USP778AIU4
100	94.4	20250707-11:48:23.690000	XNAS	USP778AKRN
100	94.41	20250707-11:49:30.554000	XNAS	USP778AMM6
98	94.37	20250707-11:50:11.382000	BATY	USP778ANLM
2	94.37	20250707-11:50:11.382000	BATY	USP778ANLN
100	94.37	20250707-11:50:43.297000	ARCX	USP778AOKD
100	94.35	20250707-11:52:38.750000	XNAS	USP778AROG
100	94.33	20250707-11:53:30.899000	BATS	USP778ASZY
100	94.3	20250707-11:53:38.931000	BATY	USP778ATEF
99	94.3	20250707-11:53:38.931000	BATY	USP778ATEG
1	94.3	20250707-11:53:38.931000	BATY	USP778ATEI
100	94.39	20250707-11:56:44.096000	XNAS	USP778AZKU
37	94.42	20250707-11:57:46.104000	XNAS	USP778B18W
6	94.42	20250707-11:57:46.104000	XNAS	USP778B18X
57	94.42	20250707-11:57:46.104000	XNAS	USP778B18Y
100	94.42	20250707-11:58:01.479000	XNAS	USP778BITA
100	94.4	20250707-11:58:03.442000	ARCX	USP778BIUQ
82	94.44	20250707-11:59:45.971000	XNAS	USP778B4JI
18	94.44	20250707-11:59:45.971000	ARCX	USP778B4JJ
1	94.52	20250707-12:02:09.835000	BATY	USP778BCRI
100	94.57	20250707-12:03:25.223000	XNYS	USP778BETJ
100	94.57	20250707-12:03:25.223000	XNYS	USP778BETK
100	94.57	20250707-12:03:25.223000	ARCX	USP778BETL
1	94.53	20250707-12:03:47.166000	EDGA	USP778BFGW

99	94.53	20250707-12:03:47.166000	ARCX	USP778BFGX
100	94.53	20250707-12:03:47.166000	ARCX	USP778BFGY
100	94.53	20250707-12:03:47.166000	ARCX	USP778BFGZ
35	94.53	20250707-12:03:47.166000	ARCX	USP778BFH0
65	94.53	20250707-12:03:47.166000	ARCX	USP778BFH1
100	94.61	20250707-12:08:40.578000	BATS	USP778BOI1
50	94.61	20250707-12:08:40.578000	BATS	USP778BOI2
50	94.61	20250707-12:08:40.578000	BATS	USP778BOI3
10	94.53	20250707-12:09:55.307000	BATY	USP778BQSX
100	94.58	20250707-12:11:02.663000	ARCX	USP778BSU7
10	94.56	20250707-12:11:24.528000	BATY	USP778BTBA
100	94.56	20250707-12:11:24.528000	EDGA	USP778BTBC
90	94.56	20250707-12:11:24.528000	ARCX	USP778BTBH
1	94.52	20250707-12:14:28.307000	BATS	USP778BYXK
1	94.52	20250707-12:14:28.307000	BATS	USP778BYXL
1	94.52	20250707-12:14:28.307000	BATS	USP778BYXM
97	94.52	20250707-12:14:28.307000	BATS	USP778BYXN
2	94.51	20250707-12:15:32.603000	ARCX	USP778C1S8
100	94.54	20250707-12:15:48.696000	XNYS	USP778C3PZ
100	94.58	20250707-12:17:05.642000	EDGA	USP778C5P2
100	94.57	20250707-12:18:19.393000	XPSX	USP778C7L0
100	94.56	20250707-12:19:10.573000	ARCX	USP778C9R5
6	94.42	20250707-12:20:23.158000	BATS	USP778CEIH
94	94.42	20250707-12:20:23.158000	BATS	USP778CEII
100	94.3	20250707-12:21:00.960000	XNAS	USP778CH35
100	94.15	20250707-12:22:21.919000	EDGA	USP778CL2X
99	94.34	20250707-12:24:14.031000	XNYS	USP778CR0W
1	94.34	20250707-12:24:14.032000	XNYS	USP778CR0X
85	94.3	20250707-12:25:31.166000	XNAS	USP778CTLC
15	94.3	20250707-12:25:31.166000	XNAS	USP778CTLD
100	94.36	20250707-12:28:44.487000	ARCX	USP778CZ7S
100	94.36	20250707-12:28:44.488000	BATS	USP778CZ7T
100	94.36	20250707-12:28:44.488000	XNAS	USP778CZ7U
87	94.38	20250707-12:31:39.629000	BATS	USP778D6GG
13	94.38	20250707-12:31:39.629000	BATS	USP778D6GH
100	94.38	20250707-12:31:39.629000	BATS	USP778D6GI
38	94.4	20250707-12:34:43.873000	ARCX	USP778DABG
39	94.4	20250707-12:34:46.298000	ARCX	USP778DADZ
23	94.4	20250707-12:34:46.298000	ARCX	USP778DAE0
100	94.4	20250707-12:34:46.298000	ARCX	USP778DAEI
100	94.39	20250707-12:35:58.911000	BATY	USP778DBYZ
100	94.39	20250707-12:38:23.630000	EDGA	USP778DFKL
100	94.39	20250707-12:38:23.630000	EDGA	USP778DFKM
100	94.37	20250707-12:38:40.110000	ARCX	USP778DG30
100	94.4	20250707-12:41:33.551000	BATS	USP778DKG5
100	94.4	20250707-12:41:33.551000	BATS	USP778DKG6
100	94.38	20250707-12:43:39.227000	EDGA	USP778DNQK
100	94.38	20250707-12:43:39.227000	ARCX	USP778DNQL
100	94.36	20250707-12:43:41.554000	ARCX	USP778DNV1
100	94.34	20250707-12:46:17.457000	EDGA	USP778DU90
100	94.34	20250707-12:46:17.457000	EDGA	USP778DU91
100	94.34	20250707-12:46:17.458000	EDGA	USP778DU93

100	94.27	20250707-12:48:11.191000	ARCX	USP778DWY4
100	94.27	20250707-12:48:11.191000	ARCX	USP778DWY5
26	94.19	20250707-12:49:13.841000	ARCX	USP778DYTW
74	94.19	20250707-12:49:13.841000	ARCX	USP778DYTX
100	94.21	20250707-12:51:48.938000	XNAS	USP778E3I1
100	94.19	20250707-12:52:24.501000	XNAS	USP778E438
66	94.19	20250707-12:53:24.850000	ARCX	USP778E5BB
34	94.19	20250707-12:53:24.850000	ARCX	USP778E5BC
100	94.15	20250707-12:55:09.753000	EDGA	USP778E81Z
57	94.14	20250707-12:56:00.746000	EDGA	USP778EC8E
43	94.14	20250707-12:56:00.746000	EDGA	USP778EC8F
100	94.15	20250707-12:57:11.399000	XNAS	USP778EE3O
50	94.18	20250707-12:59:26.642000	ARCX	USP778EHNA
10	94.18	20250707-12:59:26.643000	ARCX	USP778EHNZ
40	94.18	20250707-12:59:26.643000	ARCX	USP778EHO9
12	94.18	20250707-12:59:26.643000	ARCX	USP778EHOQ
19	94.18	20250707-12:59:26.643000	ARCX	USP778EHOY
69	94.18	20250707-12:59:26.643000	ARCX	USP778EHP6
100	94.22	20250707-13:01:02.619000	XNYS	USP778ENZE
96	94.18	20250707-13:01:40.548000	BATY	USP778EOYV
100	94.2	20250707-13:02:58.375000	BATS	USP778ER8L
100	94.16	20250707-13:03:28.362000	XNAS	USP778ESJA
44	94.13	20250707-13:05:25.135000	ARCX	USP778EV10
56	94.13	20250707-13:05:25.135000	ARCX	USP778EV11
100	94.18	20250707-13:06:45.947000	XNYS	USP778EX6P
37	94.18	20250707-13:08:28.205000	XNAS	USP778F002
39	94.18	20250707-13:08:28.205000	XNAS	USP778F003
24	94.18	20250707-13:08:28.205000	XNYS	USP778F004
14	94.2	20250707-13:09:17.066000	XNAS	USP778F1FT
16	94.2	20250707-13:09:17.066000	XNAS	USP778F1FU
70	94.2	20250707-13:09:17.066000	XNAS	USP778F1FV
100	94.2	20250707-13:10:04.682000	EDGA	USP778F2GV
100	94.2	20250707-13:10:04.682000	EDGA	USP778F2GW
100	94.29	20250707-13:11:46.198000	EDGA	USP778F5FV
100	94.29	20250707-13:11:46.198000	EDGA	USP778F5FW
100	94.31	20250707-13:14:27.025000	EDGA	USP778F9H6
100	94.31	20250707-13:14:27.025000	EDGA	USP778F9H7
100	94.27	20250707-13:15:39.737000	EDGA	USP778FD87
78	94.27	20250707-13:17:02.149000	BATY	USP778FFHD
22	94.27	20250707-13:17:02.149000	BATY	USP778FFHE
100	94.36	20250707-13:19:51.179000	XNAS	USP778FJZ5
100	94.41	20250707-13:20:15.114000	EDGA	USP778FKQK
100	94.38	20250707-13:21:52.539000	XNAS	USP778FNZK
42	94.36	20250707-13:23:12.896000	XNAS	USP778FPT0
58	94.36	20250707-13:23:12.896000	XNAS	USP778FPT1
100	94.34	20250707-13:24:33.928000	EDGA	USP778FRQG
100	94.33	20250707-13:26:18.037000	BATS	USP778FUHJ
100	94.3	20250707-13:26:43.550000	BATS	USP778FV8W
100	94.295	20250707-13:28:47.028000	IEXG	USP778FYNY
100	94.28	20250707-13:29:19.102000	EDGA	USP778FZC7
100	94.28	20250707-13:29:19.102000	EDGA	USP778FZC8
100	94.26	20250707-13:32:00.252000	XNYS	USP778G8MS

100	94.09	20250707-13:33:22.768000	BATS	USP778GBNQ
100	94.18	20250707-13:34:44.588000	XNAS	USP778GE9Y
100	94.07	20250707-13:37:30.549000	XNAS	USP778GIWU
100	94.105	20250707-13:39:14.623000	XNAS	USP778GL4W
100	94.08	20250707-13:39:22.329000	ARCX	USP778GL8Z
1	94.08	20250707-13:39:22.329000	ARCX	USP778GL90
100	94.19	20250707-13:41:44.221000	XNYS	USP778GOIO
100	94.18	20250707-13:42:27.511000	XNYS	USP778GPQT
100	94.12	20250707-13:42:56.888000	XNYS	USP778GQJK
100	94.12	20250707-13:46:58.827000	BATS	USP778GZ7H
88	94.12	20250707-13:46:58.827000	BATS	USP778GZ7I
100	94.12	20250707-13:46:58.827000	ARCX	USP778GZ7J
8	94.12	20250707-13:46:59.682000	BATS	USP778GZAB
4	94.12	20250707-13:46:59.682000	BATS	USP778GZAC
99	94.1	20250707-13:48:00.902000	ARCX	USP778H0LK
1	94.1	20250707-13:48:00.902000	ARCX	USP778H0LL
100	94.19	20250707-13:50:15.475000	BATS	USP778H3SD
23	94.13	20250707-13:53:08.902000	XNAS	USP778H7IZ
77	94.13	20250707-13:53:08.902000	XNAS	USP778H7J0
100	94.13	20250707-13:53:12.537000	EDGA	USP778H7P5
50	94.11	20250707-13:55:59.243000	BATY	USP778HC6S
100	94.155	20250707-13:56:29.584000	XNAS	USP778HCWO
100	94.155	20250707-13:57:19.580000	IEXG	USP778HE0S
99	94.13	20250707-13:58:26.390000	BATY	USP778HFP5
1	94.13	20250707-13:58:26.390000	BATY	USP778HFP6
100	94.13	20250707-13:58:26.390000	ARCX	USP778HFPE
100	94.22	20250707-14:02:11.323000	EDGA	USP778HOQH
100	94.22	20250707-14:02:11.323000	EDGA	USP778HOQI
100	94.19	20250707-14:02:22.255000	EDGA	USP778HP1Y
100	94.32	20250707-14:06:00.654000	EDGA	USP778HUY5
99	94.32	20250707-14:06:00.654000	ARCX	USP778HUY6
1	94.32	20250707-14:06:00.654000	ARCX	USP778HUY7
16	94.38	20250707-14:08:04.743000	XNAS	USP778HYIW
12	94.38	20250707-14:08:04.743000	XNAS	USP778HYIX
72	94.38	20250707-14:08:04.743000	XNAS	USP778HYIY
100	94.36	20250707-14:08:51.267000	ARCX	USP778HZQA
55	94.32	20250707-14:09:30.424000	EDGA	USP778I0NO
45	94.32	20250707-14:09:32.724000	EDGA	USP778I0V8
100	94.32	20250707-14:10:40.581000	XNAS	USP778I2JR
98	94.31	20250707-14:12:23.301000	EDGA	USP778I5H9
2	94.31	20250707-14:12:23.301000	EDGA	USP778I5HB
100	94.25	20250707-14:13:34.152000	EDGA	USP778I7QW
100	94.23	20250707-14:15:22.876000	BATS	USP778IBZO
100	94.23	20250707-14:15:22.876000	XNAS	USP778IBZP
100	94.15	20250707-14:17:23.976000	BATS	USP778IHTS
6	94.09	20250707-14:18:27.553000	XNYS	USP778IJDm
94	94.09	20250707-14:18:27.554000	XNYS	USP778IJDn
100	93.94	20250707-14:19:29.250000	EDGA	USP778ILWO
100	93.92	20250707-14:20:14.460000	XNAS	USP778INXE
100	93.75	20250707-14:21:53.578000	XNAS	USP778ISO7
70	93.82	20250707-14:23:20.219000	ARCX	USP778IVMO
30	93.82	20250707-14:23:20.219000	ARCX	USP778IVMQ
100	93.91	20250707-14:26:48.161000	XNYS	USP778J2CH

29	93.91	20250707-14:26:48.161000	XNYS	USP778J2CI
71	93.91	20250707-14:26:48.161000	XNYS	USP778J2CJ
100	93.91	20250707-14:26:48.161000	XNYS	USP778J2CK
100	93.83	20250707-14:28:02.711000	ARCX	USP778J4KF
1	93.8	20250707-14:28:53.967000	BATS	USP778J5X7
100	93.8	20250707-14:29:28.925000	XNAS	USP778J6ZM
1	93.8	20250707-14:29:28.925000	XNAS	USP778J6ZO
99	93.8	20250707-14:29:28.925000	BATS	USP778J6ZP
100	93.8	20250707-14:31:43.324000	XNAS	USP778JDUJ
100	93.82	20250707-14:32:36.941000	BATS	USP778JFAG
7	93.82	20250707-14:32:36.941000	XNAS	USP778JFAI
50	93.82	20250707-14:32:36.941000	XNAS	USP778JFAJ
43	93.82	20250707-14:32:36.941000	XNAS	USP778JFAK
100	93.85	20250707-14:34:03.845000	BATS	USP778JHHD
100	93.83	20250707-14:35:28.324000	EDGA	USP778JJWO
100	93.83	20250707-14:35:28.324000	XNAS	USP778JJWP
100	93.94	20250707-14:37:21.733000	XNAS	USP778JNSP
100	93.92	20250707-14:37:23.803000	XNAS	USP778JNW9
100	93.92	20250707-14:37:23.803000	XNAS	USP778JNWA
5	93.97	20250707-14:40:18.940000	XNAS	USP778JSOB
95	93.97	20250707-14:40:18.940000	XNAS	USP778JSOC
100	93.98	20250707-14:40:53.628000	EDGA	USP778JTSC
100	94.1	20250707-14:41:59.605000	XNAS	USP778JVUC
100	94.05	20250707-14:43:23.938000	BATS	USP778JYNA
100	94.04	20250707-14:45:51.425000	BATS	USP778K51Y
100	94.04	20250707-14:45:51.425000	BATS	USP778K51Z
100	94.05	20250707-14:47:17.389000	XNAS	USP778K7EK
100	94.07	20250707-14:49:07.376000	XNAS	USP778KAPW
91	94.04	20250707-14:50:00.870000	ARCX	USP778KC88
9	94.04	20250707-14:50:00.870000	ARCX	USP778KC89
100	94.06	20250707-14:51:18.049000	XNYS	USP778KEUX
100	94.04	20250707-14:51:30.711000	BATY	USP778KFI5
100	94.04	20250707-14:51:30.711000	BATS	USP778KFI7
100	94.08	20250707-14:52:55.054000	XNAS	USP778KJ4U
100	94.1	20250707-14:54:31.741000	BATS	USP778KLV8
100	94.26	20250707-14:56:57.714000	BATY	USP778KQWS
100	94.26	20250707-14:56:57.714000	BATY	USP778KQWT
100	94.26	20250707-14:56:57.714000	BATY	USP778KQWU
99	94.26	20250707-14:56:57.714000	BATY	USP778KQWV
1	94.26	20250707-14:56:57.714000	BATY	USP778KQWW
100	94.26	20250707-14:56:57.714000	XNAS	USP778KQWX
100	94.26	20250707-14:56:57.714000	XNAS	USP778KQWY
100	94.26	20250707-14:56:57.714000	XNAS	USP778KQWZ
100	94.26	20250707-14:56:57.714000	XNAS	USP778KQX0
100	94.32	20250707-14:58:28.481000	XNYS	USP778KTLP
25	94.32	20250707-14:59:44.129000	XNAS	USP778KWDZ
20	94.32	20250707-14:59:44.129000	XNAS	USP778KWE0
20	94.32	20250707-14:59:44.130000	XNAS	USP778KWE1
20	94.32	20250707-14:59:44.130000	XNAS	USP778KWE2
15	94.32	20250707-14:59:44.131000	XNAS	USP778KWE3
100	94.3	20250707-15:00:06.993000	EDGA	USP778KYJV
100	94.3	20250707-15:00:48.061000	BATY	USP778L205

100	94.3	20250707-15:00:48.061000	BATY	USP778L206
26	94.29	20250707-15:01:40.000000	ARCX	USP778L494
74	94.29	20250707-15:01:40.000000	ARCX	USP778L495
100	94.22	20250707-15:02:34.318000	BATY	USP778L690
100	94.22	20250707-15:03:57.303000	EDGA	USP778L962
67	94.2	20250707-15:04:54.338000	BATY	USP778LAQO
33	94.2	20250707-15:04:55.694000	BATY	USP778LATQ
100	94.14	20250707-15:05:25.108000	XNAS	USP778LBYL
5	94.1	20250707-15:06:38.412000	BATS	USP778LE03
95	94.1	20250707-15:06:42.040000	BATS	USP778LE4Q
100	94.06	20250707-15:07:38.998000	ARCX	USP778LFQU
42	94.05	20250707-15:08:31.133000	XNAS	USP778LHWR
58	94.05	20250707-15:08:31.133000	XNAS	USP778LHWT
100	94.1	20250707-15:09:44.197000	XNAS	USP778LM5Z
100	94.1	20250707-15:09:45.022000	XNAS	USP778LM6L
100	94.08	20250707-15:09:56.254000	EDGA	USP778LMKD
100	94.08	20250707-15:09:56.254000	ARCX	USP778LMKE
100	94.08	20250707-15:09:56.254000	ARCX	USP778LMKG
12	94.15	20250707-15:11:41.908000	BATS	USP778LQNP
1	94.15	20250707-15:11:41.908000	BATS	USP778LQNQ
1	94.15	20250707-15:11:41.908000	BATS	USP778LQNR
86	94.15	20250707-15:11:41.908000	BATS	USP778LQNT
41	94.17	20250707-15:12:02.214000	BATS	USP778LRBR
59	94.17	20250707-15:12:02.214000	BATS	USP778LRBS
100	94.18	20250707-15:12:30.462000	XNYS	USP778LSAD
100	94.17	20250707-15:13:11.090000	EDGA	USP778LV26
100	94.17	20250707-15:13:11.090000	EDGA	USP778LV28
100	94.24	20250707-15:14:08.519000	BATS	USP778LY52
100	94.22	20250707-15:14:27.736000	XNAS	USP778LYT1
100	94.2	20250707-15:15:39.254000	EDGA	USP778M3PW
100	94.2	20250707-15:15:39.254000	EDGA	USP778M3PX
100	94.16	20250707-15:17:05.419000	EDGA	USP778M6WP
21	94.16	20250707-15:17:05.419000	ARCX	USP778M6WQ
79	94.16	20250707-15:17:05.419000	ARCX	USP778M6WR
100	94.16	20250707-15:18:21.108000	XNAS	USP778M9NW
100	94.15	20250707-15:18:39.277000	BATY	USP778MAEB
100	94.13	20250707-15:19:45.150000	EDGA	USP778MD0L
100	94.12	20250707-15:20:15.820000	EDGA	USP778ME84
100	94.14	20250707-15:20:48.786000	XNYS	USP778MFKE
100	94.12	20250707-15:20:53.310000	EDGA	USP778MFO2
100	94.12	20250707-15:20:53.310000	EDGA	USP778MFO3
100	94.125	20250707-15:22:19.412000	BATS	USP778MJ3V
100	94.11	20250707-15:22:22.195000	BATS	USP778MJ9L
100	94.11	20250707-15:22:22.195000	EDGA	USP778MJ9P
100	94.04	20250707-15:23:26.142000	EDGA	USP778MM1U
100	94.07	20250707-15:24:30.164000	ARCX	USP778MOMO
100	94.05	20250707-15:24:37.097000	EDGA	USP778MOW0
100	94.02	20250707-15:26:14.491000	EDGA	USP778MT83
100	94.02	20250707-15:26:14.491000	EDGA	USP778MT84
100	94.02	20250707-15:26:14.491000	EDGA	USP778MT85
8	94.04	20250707-15:26:46.711000	ARCX	USP778MUGL
92	94.04	20250707-15:27:15.334000	ARCX	USP778MVMP

8	94.04	20250707-15:27:15.334000	ARCX	USP778MVMQ
100	94.03	20250707-15:27:20.192000	ARCX	USP778MVX8
76	94	20250707-15:28:36.433000	XNAS	USP778MZ4S
1	94	20250707-15:28:36.433000	XNAS	USP778MZ4T
23	94	20250707-15:28:36.433000	XNAS	USP778MZ4U
100	93.99	20250707-15:28:40.405000	XNAS	USP778MZ8V
100	93.98	20250707-15:29:25.811000	XNAS	USP778N15V
100	94.005	20250707-15:30:15.680000	XNAS	USP778N4X9
100	93.99	20250707-15:30:21.432000	ARCX	USP778N5PH
100	93.985	20250707-15:31:20.994000	XNYS	USP778NAU6
100	93.985	20250707-15:31:59.642000	XNAS	USP778NCH0
100	93.97	20250707-15:32:06.469000	ARCX	USP778NCSL
100	94.06	20250707-15:32:34.234000	XNYS	USP778NEUN
100	94.065	20250707-15:33:14.969000	XNYS	USP778NHPW
100	94.05	20250707-15:33:20.677000	BATY	USP778NI6B
100	94.05	20250707-15:33:20.678000	XNAS	USP778NI6C
100	94.05	20250707-15:34:29.870000	BATS	USP778NNR3
9	94.03	20250707-15:34:32.691000	XNAS	USP778NOUG
91	94.03	20250707-15:34:32.691000	XNAS	USP778NOUH
100	94.05	20250707-15:35:57.799000	XNAS	USP778O2NG
100	94.06	20250707-15:36:03.416000	XNAS	USP778O2Z9
17	94.03	20250707-15:36:04.623000	BATY	USP778O31W
83	94.03	20250707-15:36:04.623000	BATY	USP778O31X
100	94.03	20250707-15:36:04.623000	ARCX	USP778O320
99	94.02	20250707-15:37:22.137000	BATY	USP778O6NQ
1	94.02	20250707-15:37:26.107000	BATY	USP778O6UI
56	94.01	20250707-15:37:37.136000	BATY	USP778O7K0
44	94.01	20250707-15:37:37.136000	BATY	USP778O7K1
100	94.02	20250707-15:38:56.766000	BATY	USP778OBAW
100	94.02	20250707-15:38:56.766000	BATY	USP778OBAY
35	94.03	20250707-15:39:40.141000	BATY	USP778ODS5
65	94.03	20250707-15:39:40.141000	BATY	USP778ODS7
100	94.03	20250707-15:39:40.141000	XNAS	USP778ODS9
100	94.03	20250707-15:41:12.253000	EDGA	USP778OKOF
100	94.03	20250707-15:41:12.253000	XNAS	USP778OKOH
100	94.03	20250707-15:41:12.253000	XNAS	USP778OKOI
97	94	20250707-15:41:50.243000	BATY	USP778OMUZ
100	94.02	20250707-15:42:02.230000	EDGA	USP778ONJ5
100	94	20250707-15:42:19.146000	XNAS	USP778OOG3
100	93.95	20250707-15:42:45.226000	XNYS	USP778OQ5V
100	93.93	20250707-15:43:01.823000	BATY	USP778OR4R
59	93.91	20250707-15:43:40.225000	BATY	USP778OTKC
8	93.96	20250707-15:44:02.693000	XNYS	USP778OV5Z
92	93.96	20250707-15:44:02.693000	XNYS	USP778OV60
100	93.97	20250707-15:44:26.275000	XNYS	USP778OYQ7
100	93.98	20250707-15:44:33.560000	BATS	USP778OZ0C
2	93.98	20250707-15:44:33.571000	XNAS	USP778OZ0E
1	93.98	20250707-15:44:33.571000	ARCX	USP778OZ0F
5	93.98	20250707-15:44:33.571000	ARCX	USP778OZ0G
100	93.99	20250707-15:44:38.376000	XNAS	USP778OZ7Z
6	93.99	20250707-15:44:38.377000	XNAS	USP778OZ80
94	93.99	20250707-15:44:38.377000	XNAS	USP778OZ81
100	93.99	20250707-15:44:38.387000	XNAS	USP778OZ82

9	93.99	20250707-15:44:38.399000	XNAS	USP778OZ83
100	93.99	20250707-15:44:38.399000	XNAS	USP778OZ84
4	93.99	20250707-15:44:38.399000	ARCX	USP778OZ85
1	93.99	20250707-15:44:38.400000	XNAS	USP778OZ86
6	93.99	20250707-15:44:38.400000	XNAS	USP778OZ87
10	93.99	20250707-15:44:38.400000	ARCX	USP778OZ88
9	93.99	20250707-15:44:38.401000	XNAS	USP778OZ89
6	94.01	20250707-15:44:43.775000	BATS	USP778OZM9
2	94.01	20250707-15:44:43.775000	BATS	USP778OZMA
20	94	20250707-15:44:43.775000	XNAS	USP778OZMB
100	94.01	20250707-15:44:43.775000	XNYS	USP778OZMC
100	94.01	20250707-15:44:43.775000	XNYS	USP778OZMD
16	94.01	20250707-15:44:43.775000	XNYS	USP778OZME
7	94.01	20250707-15:44:43.775000	ARCX	USP778OZMF
24	94.01	20250707-15:44:43.775000	ARCX	USP778OZMG
1	94.01	20250707-15:44:43.777000	XNAS	USP778OZMH
100	94.01	20250707-15:44:43.777000	XNAS	USP778OZMI
34	94.01	20250707-15:44:43.777000	XNAS	USP778OZMJ
100	94.01	20250707-15:44:43.777000	XNAS	USP778OZMK
10	94.01	20250707-15:44:43.777000	XNAS	USP778OZML
8	94.03	20250707-15:44:45.101000	BATS	USP778OZPL
100	94.02	20250707-15:44:45.101000	XNYS	USP778OZPM
100	94.03	20250707-15:44:45.101000	XNYS	USP778OZPN
100	94.03	20250707-15:44:45.101000	XNYS	USP778OZPO
92	94.03	20250707-15:44:45.102000	XNAS	USP778OZPP
52	94.04	20250707-15:45:04.315000	XNAS	USP778P2DZ
3	94.04	20250707-15:45:04.315000	XNAS	USP778P2E0
97	94.04	20250707-15:45:04.316000	XNAS	USP778P2E1
3	94.04	20250707-15:45:04.316000	XNAS	USP778P2E3
27	94.025	20250707-15:46:08.755000	XNAS	USP778PD0P

This information is provided by RNS, the news service of the London Stock Exchange. RNS is approved by the Financial Conduct Authority to act as a Primary Information Provider in the United Kingdom. Terms and conditions relating to the use and distribution of this information may apply. For further information, please contact ms@seg.com or visit www.ms.com.

RNS may use your IP address to confirm compliance with the terms and conditions, to analyse how you engage with the information contained in this communication, and to share such analysis on an anonymised basis with others as part of our commercial services. For further information about how RNS and the London Stock Exchange use the personal data you provide us, please see our [Privacy Policy](#).

END

POSPKFBKFBKKOOK