

Bodycote plc

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This announcement is made in accordance with the requirements of UK Listing Rule 9.6.6.

Bodycote plc

FTI Consulting $\hat{A}$ $\hat{A}$ $\hat{A}$ $\hat{A}$ $\hat{A}$ $\hat{A}$ $\hat{A}$

Schedule of Purchases

 $\hat{A}$

Transaction Details:

 $\hat{A}$ $\hat{A}$ $\hat{A}$

Individual Transactions:

 $\hat{A}$

Number of shares purchased	Transaction price (per share)	Time of transaction	Transaction reference	Venue
2	573.0	08:01:43	SMH6BETGFH	XLON

83	573.0	08:01:43	SMH6BFTGFH	XLON
122	573.5	08:02:33	1100008NJ	CHIX
129	573.5	08:02:33	1100008NK	CHIX
46	571.5	08:03:00	1100008RE	CHIX
41	571.5	08:03:00	1100008RF	CHIX
11	571.5	08:03:03	0100007YP	BATE
18	571.5	08:03:03	061010980000817	AQXE
17	571.5	08:03:03	061010980000818	AQXE
13	571.5	08:03:05	SMH6BFTHNG	XLON
10	571.5	08:03:29	061010980000850	AQXE
2	571.5	08:03:29	061010980000851	AQXE
17	571.5	08:10:04	SMH6BFTILX	XLON
18	571.5	08:10:04	SMH6BFTILY	XLON
11	571.5	08:10:49	110000AU9	CHIX
15	571.5	08:10:49	061010980001517	AQXE
12	571.5	08:10:49	061010980001518	AQXE
24	574.0	08:17:52	SMH6BFTICD	XLON
80	574.0	08:17:52	SMH6BFTICE	XLON
33	574.5	08:17:52	SMH6BFTICF	XLON
47	574.5	08:17:52	SMH6BFTICF	XLON
41	575.0	08:17:52	SMH6BFTIDH	XLON
38	575.0	08:17:52	SMH6BFTIDH	XLON
33	575.0	08:17:52	SMH6BFTIDJ	XLON
45	575.5	08:18:01	010000AEZ	BATE
42	575.5	08:18:01	010000AF0	BATE
41	575.5	08:18:01	110000CMG	CHIX
38	575.5	08:18:01	110000CMH	CHIX
34	575.5	08:20:59	010000ATT	BATE
36	575.5	08:20:59	110000DBF	CHIX
36	575.5	08:20:59	010000ATU	BATE
32	575.5	08:20:59	110000DBG	CHIX
12	575.5	08:20:59	SMH6BFTJOJ	XLON
15	575.5	08:20:59	SMH6BFTJOK	XLON
69	576.0	08:20:59	010000ATV	BATE
11	576.0	08:20:59	010000ATW	BATE
50	576.0	08:20:59	010000ATX	BATE
65	576.0	08:20:59	010000ATY	BATE
19	575.0	08:21:03	110000DCK	CHIX
19	575.0	08:21:03	110000DCL	CHIX
19	575.0	08:21:03	SMH6BFTJOW	XLON
22	575.0	08:21:03	010000AUN	BATE
25	575.0	08:21:03	E0NM\$VTG3cI	TRQX
23	575.0	08:21:03	010000AUO	BATE
26	575.0	08:21:03	E0NM\$VTG3cK	TRQX
19	575.0	08:21:03	SMH6BFTJOX	XLON
9	574.5	08:23:11	SMH6BFTJTC	XLON
22	574.5	08:23:11	SMH6BFTJTC	XLON
27	574.5	08:23:11	SMH6BFTJTC	XLON
27	574.5	08:23:11	SMH6BFTJTC	XLON
82	574.5	08:23:11	SMH6BFTJUH	XLON
19	574.0	08:25:07	E0NM\$VTGMxU	TRQX
24	574.0	08:25:07	110000E1G	CHIX
24	574.0	08:25:07	110000E1H	CHIX
19	574.0	08:25:07	E0NM\$VTGMxW	TRQX
19	574.0	08:25:07	010000B8R	BATE
20	574.0	08:25:07	SMH6BFTJX6	XLON
19	574.0	08:25:07	010000B8S	BATE
21	574.0	08:25:07	SMH6BFTJX7	XLON
21	574.0	08:30:45	SMH6BFTJAO	XLON
21	574.0	08:30:45	SMH6BFTJAQ	XLON
20	574.0	08:30:45	E0NM\$VTGmKt	TRQX

32	574.0	08:30:45	010000BZA	BATE
15	574.0	08:30:45	110000F6Z	CHIX
31	574.0	08:30:45	010000BZB	BATE
17	574.0	08:30:45	110000F70	CHIX
18	574.0	08:30:45	E0NMvsVTGmKv	TRQX
60	575.5	08:36:15	SMH6BFTKK7	XLON
21	575.5	08:36:15	SMH6BFTKK7	XLON
15	575.5	08:36:15	SMH6BFTKK9	XLON
39	575.5	08:36:15	SMH6BFTKK9	XLON
83	577.0	08:39:30	SMH6BFTKUG	XLON
55	577.0	08:39:30	SMH6BFTKUH	XLON
33	577.0	08:39:30	SMH6BFTKUH	XLON
10	577.0	08:43:02	E0NMvsVTHcYz	TRQX
36	577.0	08:43:02	E0NMvsVTHcYz	TRQX
39	577.0	08:43:02	SMH6BFTK3J	XLON
46	577.0	08:43:02	E0NMvsVTHcZ4	TRQX
41	577.0	08:43:02	SMH6BFTK3K	XLON
82	577.5	08:43:02	E0NMvsVTHcZa	TRQX
28	576.5	08:45:02	E0NMvsVTHmUW	TRQX
26	576.5	08:45:02	SMH6BFTK9M	XLON
31	576.5	08:45:02	110000IHI	CHIX
27	576.5	08:45:02	110000IHJ	CHIX
27	576.5	08:45:02	E0NMvsVTHmUY	TRQX
29	576.5	08:45:02	SMH6BFTK9N	XLON
82	577.0	08:45:02	SMH6BFTK94	XLON
21	577.5	08:48:03	010000EHX	BATE
9	577.5	08:48:03	010000EHY	BATE
16	577.5	08:48:03	E0NMvsVTI4ed	TRQX
28	577.5	08:48:03	110000JAL	CHIX
21	577.5	08:48:03	SMH6BFTKFI	XLON
11	577.5	08:48:03	010000EHY	BATE
27	577.5	08:48:03	110000JAM	CHIX
16	577.5	08:48:03	E0NMvsVTI4ef	TRQX
20	577.5	08:48:03	SMH6BFTKFJ	XLON
15	577.0	08:49:02	SMH6BFTLH4	XLON
20	577.0	08:49:02	010000EM3	BATE
18	577.0	08:49:02	010000EM4	BATE
2	577.0	08:49:02	SMH6BFTLH4	XLON
17	577.0	08:49:02	E0NMvsVTI962	TRQX
26	577.0	08:49:02	110000JHN	CHIX
26	577.0	08:49:02	110000JHO	CHIX
19	577.0	08:49:02	E0NMvsVTI964	TRQX
20	577.0	08:49:02	SMH6BFTLH6	XLON
81	577.5	08:49:02	SMH6BFTLH7	XLON
76	577.5	08:49:02	SMH6BFTLH8	XLON
24	577.0	08:49:55	SMH6BFTLI7	XLON
23	577.0	08:49:55	SMH6BFTLI8	XLON
21	577.0	08:49:55	E0NMvsVTICtp	TRQX
20	577.0	08:49:55	010000EQQ	BATE
19	577.0	08:49:55	110000JNC	CHIX
19	577.0	08:49:55	010000EQR	BATE
19	577.0	08:49:55	110000JND	CHIX
20	577.0	08:49:55	E0NMvsVTICtr	TRQX
50	576.5	08:50:06	110000JOY	CHIX
26	576.0	08:54:23	110000KHQ	CHIX
9	576.0	08:54:23	110000KHR	CHIX
17	576.0	08:55:03	010000FGT	BATE
20	576.0	08:55:03	010000FGU	BATE
20	576.0	08:55:03	110000KHR	CHIX
25	576.0	08:55:03	SMH6BFTLRZ	XLON
13	576.0	08:55:03	E0NMvsVTIa6S	TRQX
9	576.0	08:55:03	110000KKN	CHIX

98	576.0	08:55:03	SMH6BFTL6U	XLON
37	576.0	08:59:27	010000G0L	BATE
67	576.0	08:59:27	SMH6BFTL07	XLON
25	575.5	09:00:38	010000G6I	BATE
1	575.5	09:00:38	010000G6J	BATE
23	575.5	09:01:14	010000G6J	BATE
11	575.5	09:01:14	110000LQR	CHIX
13	575.5	09:01:14	010000G9S	BATE
10	575.5	09:01:14	110000LQS	CHIX
16	575.5	09:01:14	SMH6BFTL5C	XLON
6	575.5	09:01:14	E0NMsVTJ0T3	TRQX
17	575.5	09:01:14	SMH6BFTL5E	XLON
17	575.5	09:01:14	061010980006047	AQXE
10	575.5	09:01:14	061010980006048	AQXE
13	576.0	09:12:02	010000HTF	BATE
12	576.0	09:12:02	010000HTG	BATE
25	575.5	09:13:41	110000O3B	CHIX
23	575.5	09:13:41	110000O3C	CHIX
12	575.5	09:13:41	SMH6BFTM0H	XLON
17	575.5	09:13:41	010000I2N	BATE
17	575.5	09:13:41	E0NMsVTJII G	TRQX
15	575.5	09:13:41	010000I2O	BATE
15	575.5	09:13:41	E0NMsVTJIII	TRQX
12	575.5	09:13:41	SMH6BFTM0I	XLON
15	575.5	09:13:41	061010980007247	AQXE
15	575.5	09:13:41	061010980007248	AQXE
80	576.0	09:13:41	SMH6BFTM0P	XLON
25	576.0	09:13:41	SMH6BFTM0Q	XLON
44	576.0	09:13:41	SMH6BFTM0Q	XLON
12	576.0	09:13:41	SMH6BFTM0Q	XLON
24	576.0	09:13:41	SMH6BFTM0T	XLON
39	576.0	09:13:41	SMH6BFTM0T	XLON
23	576.0	09:13:41	SMH6BFTM0T	XLON
33	576.0	09:13:41	SMH6BFTM0W	XLON
41	576.0	09:13:41	SMH6BFTM0W	XLON
8	576.0	09:13:41	SMH6BFTM0W	XLON
85	576.0	09:13:41	SMH6BFTM0Z	XLON
7	576.0	09:13:41	SMH6BFTM00	XLON
38	576.0	09:13:41	SMH6BFTM00	XLON
35	576.0	09:13:41	SMH6BFTM00	XLON
16	575.5	09:13:45	SMH6BFTM1B	XLON
17	575.5	09:13:45	SMH6BFTM1C	XLON
16	575.5	09:13:45	E0NMsVTJnNE	TRQX
16	575.5	09:13:45	010000I40	BATE
18	575.5	09:13:45	110000O65	CHIX
17	575.5	09:13:45	010000I41	BATE
19	575.5	09:13:45	110000O66	CHIX
16	575.5	09:13:45	061010980007276	AQXE
17	575.5	09:13:45	061010980007277	AQXE
16	575.5	09:13:51	110000O8C	CHIX
16	575.0	09:14:17	061010980007400	AQXE
17	575.0	09:14:17	061010980007401	AQXE
16	575.0	09:14:18	010000I8Y	BATE
15	575.0	09:14:18	110000ODA	CHIX
18	575.0	09:14:18	010000I8Z	BATE
15	575.0	09:14:18	110000ODB	CHIX
23	575.5	09:14:18	SMH6BFTM6Q	XLON
64	575.5	09:14:18	SMH6BFTM6Q	XLON
38	575.5	09:14:19	SMH6BFTM7W	XLON
41	575.5	09:14:19	SMH6BFTM7W	XLON
8	575.5	09:14:19	SMH6BFTM7Y	XLON
79	575.5	09:14:19	SMH6BFTM7Z	XLON

8	575.5	09:14:19	SMH6BFTM70	XLON
5	575.5	09:14:19	SMH6BFTM71	XLON
71	575.5	09:14:19	SMH6BFTM71	XLON
7	575.5	09:14:19	SMH6BFTM71	XLON
26	575.5	09:14:19	SMH6BFTM74	XLON
35	575.5	09:14:19	SMH6BFTM75	XLON
13	575.0	09:14:27	110000OGN	CHIX
12	575.0	09:14:28	110000OGQ	CHIX
12	575.0	09:14:37	110000OI0	CHIX
11	575.0	09:15:03	SMH6BFTM91	XLON
10	575.0	09:15:03	SMH6BFTM92	XLON
11	575.0	09:15:03	061010980007486	AQXE
17	574.0	09:23:24	E0NMvsVTkb9U	TRQX
24	574.0	09:23:24	110000Q2T	CHIX
17	574.0	09:23:24	110000Q2U	CHIX
10	574.0	09:25:04	E0NMvsVTKgtr	TRQX
3	574.0	09:25:04	E0NMvsVTKggt	TRQX
16	574.5	09:49:23	010000M4E	BATE
65	574.5	09:49:23	010000M4E	BATE
18	574.0	09:50:03	SMH6BFTNFJ	XLON
12	574.0	09:50:03	E0NMvsVTKggt	TRQX
12	574.0	09:50:03	E0NMvsVTLyQa	TRQX
16	574.0	09:50:03	010000M5V	BATE
7	574.0	09:50:03	010000M5W	BATE
15	574.0	09:50:03	061010980009860	AQXE
10	574.0	09:50:03	061010980009861	AQXE
15	574.0	09:51:02	010000M8T	BATE
3	574.0	09:51:02	010000M8U	BATE
15	574.0	09:51:02	E0NMvsVTM1Zq	TRQX
21	574.0	09:51:02	110000TPT	CHIX
13	574.0	09:51:02	SMH6BFTOGO	XLON
19	574.0	09:51:02	061010980009923	AQXE
17	573.5	09:52:02	E0NMvsVTM3v1	TRQX
17	573.5	09:52:02	E0NMvsVTM3v3	TRQX
12	573.5	09:52:02	SMH6BFTOGC	XLON
15	573.5	09:52:02	010000MC9	BATE
21	573.5	09:52:02	110000TU7	CHIX
16	573.5	09:52:02	010000MCA	BATE
21	573.5	09:52:02	110000TU8	CHIX
13	573.5	09:52:02	SMH6BFTOGD	XLON
17	573.5	09:52:02	061010980010004	AQXE
18	573.5	09:52:02	061010980010005	AQXE
17	573.0	09:54:02	010000MKQ	BATE
10	573.0	09:54:02	010000MKR	BATE
5	573.0	09:54:02	010000MKR	BATE
14	573.0	09:54:02	110000U48	CHIX
13	573.0	09:54:02	SMH6BFTOJ4	XLON
22	573.0	09:54:02	E0NMvsVTM9rl	TRQX
13	573.0	09:54:02	110000U49	CHIX
17	573.0	09:54:02	E0NMvsVTM9rn	TRQX
13	573.0	09:54:02	SMH6BFTOJ5	XLON
18	573.0	09:54:03	061010980010096	AQXE
21	573.0	09:54:03	061010980010097	AQXE
11	572.5	09:57:44	E0NMvsVTMME0	TRQX
84	573.0	09:57:44	SMH6BFTOO5	XLON
82	573.0	09:57:44	SMH6BFTOO9	XLON
39	573.0	09:57:44	061010980010414	AQXE
12	572.5	09:58:23	061010980010435	AQXE
22	572.5	10:00:31	010000N97	BATE
18	572.5	10:00:31	010000N98	BATE
20	574.0	10:18:02	E0NMvsVTNKSe	TRQX
17	574.0	10:18:02	E0NMvsVTNKSg	TRQX

13	574.0	10:18:02	SMH6BFTOCQ	XLON
22	574.0	10:18:02	010000OZJ	BATE
9	574.0	10:18:02	110000X2T	CHIX
15	574.0	10:18:02	010000OZK	BATE
9	574.0	10:18:02	SMH6BFTOCR	XLON
81	574.0	10:20:16	110000X9Y	CHIX
83	574.5	10:21:57	SMH6BFTPII	XLON
56	574.5	10:21:57	SMH6BFTPIJ	XLON
86	574.5	10:24:57	SMH6BFTPNG	XLON
85	574.5	10:24:57	SMH6BFTPNH	XLON
27	574.5	10:24:57	SMH6BFTPNI	XLON
13	574.0	10:36:03	SMH6BFTP18	XLON
13	574.0	10:36:43	110000ZBH	CHIX
13	574.0	10:38:23	010000R1D	BATE
12	574.0	10:41:43	010000R1D	BATE
1	574.0	10:41:43	010000RES	BATE
13	574.0	10:43:23	SMH6BFTPC8	XLON
25	575.0	11:04:05	SMH6BFTQF0	XLON
11	575.0	11:04:05	SMH6BFTQF1	XLON
2	575.0	11:48:03	010000Y08	BATE
8	575.0	11:48:03	010000Y08	BATE
13	575.0	11:48:03	SMH6BFTS67	XLON
10	575.0	11:48:03	E0NMvsVTRC0w	TRQX
10	575.0	11:48:42	SMH6BFTS8D	XLON
18	575.0	11:48:42	SMH6BFTS8E	XLON
84	574.5	11:48:42	061010980018772	AQXE
80	574.5	11:48:42	11000187D	CHIX
15	573.5	11:49:02	010000Y4V	BATE
63	574.5	11:49:43	010000Y7A	BATE
13	574.0	11:49:55	SMH6BFTSAF	XLON
4	574.0	11:49:55	SMH6BFTSBG	XLON
15	574.0	11:50:02	1100018G5	CHIX
13	574.0	11:50:02	1100018G6	CHIX
25	574.0	11:50:02	E0NMvsVTRHSI	TRQX
14	574.0	11:50:02	010000YA4	BATE
9	574.0	11:50:02	010000YA5	BATE
20	574.0	11:50:02	E0NMvsVTRHSn	TRQX
14	574.0	11:50:02	061010980018874	AQXE
13	574.0	11:50:02	061010980018875	AQXE
37	574.0	11:51:03	1100018MQ	CHIX
17	574.0	11:51:03	061010980018960	AQXE
21	574.0	11:55:03	010000YUG	BATE
11	574.0	11:56:46	SMH6BFTTKW	XLON
16	574.0	11:56:46	SMH6BFTTKY	XLON
22	574.0	11:56:56	SMH6BFTTK9	XLON
23	574.0	11:56:56	SMH6BFTTKA	XLON
16	574.0	11:58:01	SMH6BFTTLF	XLON
15	574.0	11:58:01	E0NMvsVTRcdD	TRQX
15	574.0	11:58:01	1100019HP	CHIX
15	574.0	11:58:01	010000Z7Y	BATE
10	574.0	11:58:01	010000Z7Z	BATE
10	574.0	11:58:01	1100019HQ	CHIX
10	574.0	11:58:01	E0NMvsVTRcdF	TRQX
15	574.0	11:58:01	061010980019448	AQXE
14	574.0	11:58:01	061010980019450	AQXE
19	572.0	11:58:01	010000Z84	BATE
19	572.0	11:58:01	1100019HX	CHIX
24	572.0	11:58:01	010000Z85	BATE
21	572.0	11:58:01	1100019HY	CHIX
23	572.0	11:58:01	E0NMvsVTRchK	TRQX
9	572.0	11:58:01	SMH6BFTTMN	XLON
20	572.0	11:58:01	E0NMvsVTRchM	TRQX

9	572.0	11:58:01	SMH6BFTTMO	XLON
11	572.0	11:58:01	061010980019453	AQXE
11	572.0	11:58:01	061010980019454	AQXE
10	571.5	11:58:10	SMH6BFTTMW	XLON
10	571.5	11:58:10	SMH6BFTTMX	XLON
23	571.5	11:58:10	E0NMVsVTRd9q	TRQX
21	571.5	11:58:10	1100019IQ	CHIX
21	571.5	11:58:10	010000Z8K	BATE
23	571.5	11:58:10	010000Z8L	BATE
19	571.5	11:58:10	1100019IR	CHIX
19	571.5	11:58:10	E0NMVsVTRd9u	TRQX
10	571.5	11:58:10	061010980019462	AQXE
10	571.5	11:58:10	061010980019463	AQXE
34	572.0	11:58:10	010000Z8M	BATE
49	572.0	11:58:10	010000Z8M	BATE
81	572.0	11:58:10	010000Z8P	BATE
79	572.0	11:58:10	061010980019464	AQXE
77	572.0	11:58:10	010000Z8R	BATE
5	572.0	11:58:10	E0NMVsVTRdB1	TRQX
8	572.0	11:58:10	E0NMVsVTRdB3	TRQX
77	572.0	11:58:10	010000Z8T	BATE
2	572.0	11:58:10	E0NMVsVTRdBI	TRQX
83	572.0	11:58:10	E0NMVsVTRdBM	TRQX
3	572.0	11:58:10	SMH6BFTTMO	XLON
34	572.0	11:58:10	SMH6BFTTM1	XLON
39	572.0	11:58:10	SMH6BFTTM1	XLON
10	572.0	11:58:10	SMH6BFTTM1	XLON
38	572.0	11:58:10	SMH6BFTTM4	XLON
43	572.0	11:58:10	SMH6BFTTM4	XLON
2	572.0	11:58:10	SMH6BFTTM6	XLON
81	572.0	11:58:10	SMH6BFTTM6	XLON
23	572.0	11:58:10	SMH6BFTTM8	XLON
46	572.0	11:58:10	SMH6BFTTM8	XLON
17	572.0	11:58:10	SMH6BFTTM8	XLON
81	572.0	11:58:10	010000Z8U	BATE
13	571.5	11:58:11	SMH6BFTTMC	XLON
15	571.5	11:58:11	E0NMVsVTRdDH	TRQX
15	571.5	11:58:11	010000Z8V	BATE
21	571.5	11:58:11	1100019IV	CHIX
15	571.5	11:58:11	061010980019465	AQXE
79	572.0	11:58:11	E0NMVsVTRdE1	TRQX
2	572.0	11:58:11	E0NMVsVTRdE5	TRQX
61	572.0	11:58:11	E0NMVsVTRdE5	TRQX
23	572.0	11:58:11	E0NMVsVTRdE5	TRQX
20	571.5	11:58:11	SMH6BFTTNN	XLON
16	571.5	11:58:11	SMH6BFTTNO	XLON
17	571.5	11:58:11	061010980019468	AQXE
16	571.5	11:58:11	061010980019469	AQXE
83	572.0	11:58:11	061010980019470	AQXE
16	571.5	11:58:14	E0NMVsVTRdNx	TRQX
17	571.5	11:58:14	E0NMVsVTRdNz	TRQX
16	571.5	11:58:14	010000Z8Z	BATE
16	571.5	11:58:14	1100019J5	CHIX
17	571.5	11:58:14	010000Z90	BATE
19	571.5	11:58:14	1100019J6	CHIX
5	572.0	11:58:15	061010980019479	AQXE
71	572.0	11:58:15	061010980019479	AQXE
7	572.0	11:58:15	061010980019479	AQXE
85	572.0	11:58:15	E0NMVsVTRdOQ	TRQX
4	572.0	11:58:15	010000Z91	BATE
80	572.0	11:58:15	010000Z91	BATE
72	572.0	11:58:15	061010980019482	AQXE

1	572.0	11:58:15	E0NMsvTRdOf	TRQX
85	572.0	11:58:15	061010980019483	AQXE
77	572.0	11:58:15	010000Z93	BATE
84	572.0	11:58:15	061010980019484	AQXE
6	572.0	11:58:15	E0NMsvTRdOu	TRQX
12	571.0	11:58:46	SMH6BFTTNB	XLON
11	571.0	11:58:46	SMH6BFTTNC	XLON
19	571.0	11:58:46	E0NMsvTReuF	TRQX
18	571.0	11:58:46	010000ZAX	BATE
11	571.0	11:58:46	1100019LE	CHIX
22	571.0	11:58:46	010000ZAY	BATE
10	571.0	11:58:46	1100019LF	CHIX
20	571.0	11:58:46	E0NMsvTReuH	TRQX
22	571.0	11:58:46	061010980019535	AQXE
19	571.0	11:58:46	061010980019536	AQXE
80	571.5	11:58:46	061010980019537	AQXE
83	571.5	11:58:46	E0NMsvTRRev6	TRQX
1	571.5	11:58:46	061010980019538	AQXE
79	571.5	11:58:46	061010980019539	AQXE
77	571.5	11:58:46	E0NMsvTRRevF	TRQX
78	571.0	11:59:01	1100019NB	CHIX
82	571.5	12:03:06	E0NMsvTRyLf	TRQX
82	571.5	12:03:06	E0NMsvTRyLh	TRQX
16	572.0	12:07:55	SMH6BFTT4L	XLON
19	572.0	12:07:55	SMH6BFTT4M	XLON
37	572.0	12:07:55	E0NMsvTSBtE	TRQX
27	572.0	12:07:55	110001B8E	CHIX
28	572.0	12:07:55	110001B8F	CHIX
37	572.0	12:07:55	E0NMsvTSBtG	TRQX
19	572.0	12:08:44	SMH6BFTT5E	XLON
20	572.0	12:08:44	SMH6BFTT5F	XLON
26	572.0	12:08:45	E0NMsvTSFIn	TRQX
25	572.0	12:08:45	E0NMsvTSFip	TRQX
17	572.0	12:08:45	110001BI3	CHIX
18	572.0	12:08:45	110001BI4	CHIX
13	572.0	12:08:45	061010980020460	AQXE
19	572.0	12:08:45	SMH6BFTT6T	XLON
7	572.0	12:08:45	SMH6BFTT6U	XLON
82	572.0	12:08:45	SMH6BFTT6V	XLON
24	571.5	12:10:38	SMH6BFTT88	XLON
15	571.5	12:10:38	110001BSP	CHIX
21	571.5	12:10:38	E0NMsvTSLxJ	TRQX
16	571.5	12:10:38	110001BSQ	CHIX
22	571.5	12:10:38	E0NMsvTSLxL	TRQX
26	571.5	12:10:38	SMH6BFTT89	XLON
21	571.5	12:10:38	061010980020594	AQXE
22	571.5	12:10:38	061010980020595	AQXE
83	570.5	12:10:38	SMH6BFTT9K	XLON
19	570.5	12:21:02	110001CUD	CHIX
12	570.5	12:21:02	110001CUE	CHIX
22	570.5	12:21:02	01000120N	BATE
19	570.5	12:21:02	E0NMsvTSluW	TRQX
10	570.5	12:21:02	SMH6BFTUID	XLON
21	570.5	12:21:02	01000120O	BATE
6	570.5	12:21:02	110001CUE	CHIX
25	570.5	12:21:02	E0NMsvTSluY	TRQX
10	570.5	12:21:02	SMH6BFTUIE	XLON
11	570.5	12:22:20	01000125U	BATE
11	570.5	12:22:20	01000125V	BATE
18	570.0	12:24:03	0100012E2	BATE
16	570.0	12:24:03	0100012E3	BATE
13	570.0	12:24:03	110001D8A	CHIX

12	570.0	12:24:03	SMH6BFTULB	XLON
20	570.0	12:24:03	E0NMVsVTSts	TRQX
12	570.0	12:24:03	110001D8B	CHIX
22	570.0	12:24:03	E0NMVsVTSttU	TRQX
11	570.0	12:24:03	SMH6BFTULC	XLON
83	570.5	12:24:03	E0NMVsVTStuk	TRQX
10	570.0	12:26:07	SMH6BFTUNR	XLON
9	570.0	12:26:07	SMH6BFTUNS	XLON
12	570.0	12:26:07	E0NMVsVTSz4k	TRQX
1	570.0	12:26:07	E0NMVsVTSz4m	TRQX
9	570.0	12:26:17	SMH6BFTUNZ	XLON
22	569.5	12:30:13	SMH6BFTUTL	XLON
17	569.5	12:30:13	SMH6BFTUTM	XLON
11	569.5	12:39:05	110001F7A	CHIX
11	569.5	12:39:05	110001F7B	CHIX
10	569.5	12:39:05	E0NMVsVTTW94	TRQX
10	569.5	12:39:05	01000140Q	BATE
18	569.5	12:39:05	SMH6BFTU3A	XLON
10	569.5	12:39:05	01000140R	BATE
10	569.5	12:39:05	E0NMVsVTTW96	TRQX
18	569.5	12:39:05	SMH6BFTU3B	XLON
14	569.5	12:39:05	SMH6BFTU4S	XLON
15	569.5	12:39:05	SMH6BFTU4T	XLON
78	569.5	12:39:05	SMH6BFTU4U	XLON
44	569.5	12:39:05	SMH6BFTU4V	XLON
35	569.5	12:39:05	SMH6BFTU4V	XLON
15	569.0	12:45:06	0100014P4	BATE
4	569.0	12:46:44	0100014P4	BATE
11	569.0	12:46:44	0100014WT	BATE
20	569.0	12:47:10	SMH6BFTUCO	XLON
13	569.0	12:47:10	SMH6BFTUCP	XLON
13	569.0	12:47:10	110001G7Z	CHIX
18	569.0	12:47:10	E0NMVsVTTqZN	TRQX
7	569.0	12:47:10	0100014WT	BATE
16	569.0	12:47:10	0100014Y1	BATE
13	569.0	12:47:10	110001G80	CHIX
13	569.0	12:47:10	E0NMVsVTTqZP	TRQX
14	569.0	12:47:10	061010980023288	AQXE
3	569.0	12:47:10	061010980023289	AQXE
10	569.0	12:47:10	061010980023289	AQXE
15	568.0	12:51:44	0100015IF	BATE
1	568.0	12:55:04	0100015IF	BATE
24	568.0	13:22:21	110001LE1	CHIX
22	568.0	13:22:21	110001LE2	CHIX
1	568.0	13:22:21	0100015IF	BATE
12	568.0	13:22:21	SMH6BFTWR1	XLON
15	568.0	13:22:21	E0NMVsVTVO3o	TRQX
16	568.0	13:22:21	0100019ID	BATE
15	568.0	13:22:21	E0NMVsVTVO3q	TRQX
13	568.0	13:22:21	SMH6BFTWR2	XLON
1	568.0	13:22:21	E0NMVsVTVO3q	TRQX
11	568.0	13:22:21	061010980026516	AQXE
12	568.0	13:22:21	061010980026517	AQXE
84	567.5	13:22:27	SMH6BFTWRE	XLON
15	567.0	13:23:02	061010980026574	AQXE
20	567.0	13:23:02	061010980026575	AQXE
33	567.5	13:23:02	SMH6BFTWTJ	XLON
50	567.5	13:23:02	SMH6BFTWTJ	XLON
20	567.0	13:30:04	SMH6BFTWZT	XLON
12	568.0	13:32:15	110001MV6	CHIX
9	568.0	13:32:15	SMH6BFTW48	XLON
12	568.0	13:32:15	110001MV7	CHIX

13	568.0	13:32:15	E0NMsvTVmeq	TRQX
14	568.0	13:32:15	E0NMsvTVmes	TRQX
16	568.0	13:32:15	010001AUX	BATE
11	568.0	13:32:15	010001AUy	BATE
13	568.0	13:32:15	061010980027491	AQXE
11	568.0	13:32:15	061010980027492	AQXE
15	568.0	13:33:24	SMH6BFTW6K	XLON
64	568.0	13:33:24	SMH6BFTW6K	XLON
20	567.5	13:35:04	010001BA3	BATE
1	567.5	13:36:44	010001BA3	BATE
13	567.5	13:36:44	010001BI3	BATE
13	567.5	13:36:56	061010980028058	AQXE
3	567.5	13:40:04	SMH6BFTXGO	XLON
15	567.5	13:58:13	110001R3V	CHIX
14	567.5	13:58:13	110001R3W	CHIX
40	568.0	13:58:13	SMH6BFTX9J	XLON
44	568.0	13:58:13	SMH6BFTX9J	XLON
40	568.0	13:58:38	SMH6BFTX9Q	XLON
42	568.0	13:58:38	SMH6BFTX9Q	XLON
48	568.0	13:58:38	SMH6BFTX9S	XLON
33	568.0	13:58:38	SMH6BFTX9S	XLON
85	568.0	13:58:38	E0NMsvTWyBM	TRQX
10	567.5	14:10:07	SMH6BFTYTY	XLON
8	567.5	14:10:07	SMH6BFTYTZ	XLON
2	567.5	14:22:29	SMH6BFTYTZ	XLON
13	567.5	14:22:29	SMH6BFTY9W	XLON
13	567.5	14:22:29	E0NMsvVTY56d	TRQX
10	567.5	14:22:29	E0NMsvVTY56f	TRQX
10	567.5	14:22:29	010001IG0	BATE
10	567.5	14:22:29	010001IG1	BATE
10	567.5	14:22:29	061010980033818	AQXE
80	567.5	14:24:01	SMH6BFTYB0	XLON
86	567.5	14:24:01	SMH6BFTYB5	XLON
50	567.5	14:24:01	061010980034014	AQXE
35	567.5	14:24:01	061010980034014	AQXE
16	567.5	14:24:01	061010980034016	AQXE
39	567.5	14:24:01	010001IQC	BATE
3	567.5	14:24:01	SMH6BFTYB6	XLON
11	567.0	14:24:02	110001W3R	CHIX
24	567.0	14:24:02	010001IQG	BATE
19	567.0	14:24:02	010001IQH	BATE
11	567.0	14:24:02	110001W3S	CHIX
13	567.0	14:24:02	SMH6BFTYBF	XLON
13	567.0	14:24:02	SMH6BFTYCG	XLON
20	567.0	14:24:02	061010980034021	AQXE
22	567.0	14:24:02	061010980034022	AQXE
85	567.5	14:24:02	E0NMsvTY9hL	TRQX
17	567.0	14:24:02	E0NMsvTY9ii	TRQX
16	567.0	14:24:02	E0NMsvTY9ik	TRQX
16	566.5	14:24:02	SMH6BFTYCK	XLON
14	566.5	14:24:02	SMH6BFTYCM	XLON
16	566.5	14:24:02	010001IQL	BATE
19	566.5	14:24:02	010001IQM	BATE
19	566.5	14:24:02	110001W3W	CHIX
15	566.5	14:24:02	110001W3X	CHIX
79	567.0	14:24:02	061010980034024	AQXE
6	567.0	14:24:02	061010980034024	AQXE
51	567.0	14:24:02	061010980034026	AQXE
32	567.0	14:24:02	061010980034026	AQXE
12	566.5	14:24:18	SMH6BFTYDI	XLON
9	566.5	14:24:18	SMH6BFTYDJ	XLON
10	566.5	14:24:18	010001ITF	BATE

10	566.5	14:24:18	010001ITG	BATE
10	566.5	14:24:18	E0NMmsVTYAqb	TRQX
11	566.5	14:24:18	E0NMmsVTYAqe	TRQX
86	566.5	14:24:18	E0NMmsVTYArA	TRQX
82	566.5	14:24:18	E0NMmsVTYArJ	TRQX
38	566.5	14:24:18	E0NMmsVTYArO	TRQX
41	566.5	14:24:18	E0NMmsVTYArO	TRQX
81	566.5	14:24:19	E0NMmsVTYArZ	TRQX
81	566.5	14:24:19	E0NMmsVTYAre	TRQX
79	566.5	14:24:19	061010980034093	AQXE
20	566.5	14:24:19	110001W64	CHIX
18	566.5	14:24:19	110001W64	CHIX
4	566.5	14:24:19	E0NMmsVTYAs0	TRQX
47	566.5	14:24:19	E0NMmsVTYAs3	TRQX
84	566.5	14:24:19	E0NMmsVTYAs6	TRQX
84	566.5	14:24:19	E0NMmsVTYAsA	TRQX
82	566.5	14:24:19	061010980034094	AQXE
81	566.5	14:24:19	061010980034095	AQXE
17	566.5	14:24:19	110001W66	CHIX
18	566.5	14:24:19	110001W66	CHIX
2	566.5	14:24:19	110001W68	CHIX
44	566.5	14:24:19	110001W69	CHIX
7	566.5	14:24:19	110001W69	CHIX
11	566.5	14:24:19	110001W6B	CHIX
20	566.5	14:24:19	110001W6B	CHIX
46	566.5	14:24:19	110001W6E	CHIX
7	566.5	14:24:19	110001W6E	CHIX
84	566.5	14:24:19	E0NMmsVTYAsi	TRQX
86	566.5	14:24:19	E0NMmsVTYAsn	TRQX
85	566.5	14:24:19	E0NMmsVTYAsw	TRQX
84	566.5	14:24:19	E0NMmsVTYAt0	TRQX
17	566.5	14:24:19	E0NMmsVTYAt4	TRQX
69	566.5	14:24:19	E0NMmsVTYAt4	TRQX
78	566.5	14:24:19	E0NMmsVTYAtF	TRQX
7	566.5	14:24:19	061010980034099	AQXE
34	566.5	14:24:19	110001W6I	CHIX
18	566.5	14:24:19	110001W6I	CHIX
20	566.5	14:24:19	110001W6I	CHIX
10	566.5	14:24:19	SMH6BFTYDM	XLON
83	566.5	14:24:19	SMH6BFTYDN	XLON
85	566.5	14:24:19	SMH6BFTYDO	XLON
82	566.5	14:24:19	SMH6BFTYDP	XLON
79	566.5	14:24:19	SMH6BFTYDQ	XLON
79	566.5	14:24:19	SMH6BFTYDR	XLON
13	565.5	14:24:19	010001ITK	BATE
12	565.5	14:24:19	010001ITL	BATE
17	565.5	14:24:19	SMH6BFTYDS	XLON
20	565.5	14:24:19	SMH6BFTYDT	XLON
84	566.0	14:24:19	110001W6N	CHIX
83	566.0	14:24:19	E0NMmsVTYAu1	TRQX
13	565.5	14:25:02	010001IZC	BATE
16	565.5	14:25:02	110001WDF	CHIX
12	565.5	14:25:02	010001IZD	BATE
15	565.5	14:25:02	110001WDG	CHIX
13	565.5	14:25:02	E0NMmsVTYDyl	TRQX
12	565.5	14:25:02	E0NMmsVTYDyn	TRQX
13	565.5	14:25:02	061010980034245	AQXE
12	565.5	14:25:02	061010980034246	AQXE
79	565.5	14:25:02	E0NMmsVTYE06	TRQX
15	564.5	14:25:23	SMH6BFTZG7	XLON
16	564.5	14:25:23	E0NMmsVTYFWe	TRQX
17	564.5	14:25:23	E0NMmsVTYFWg	TRQX

12	564.5	14:25:23	SMH6BFTZG8	XLON
16	564.5	14:25:23	010001J2I	BATE
17	564.5	14:25:23	010001J2J	BATE
15	564.5	14:25:23	061010980034307	AQXE
21	564.5	14:25:23	061010980034308	AQXE
18	565.0	14:25:28	061010980034320	AQXE
9	565.0	14:25:28	061010980034321	AQXE
77	567.5	14:28:28	010001JP0	BATE
80	567.0	14:28:30	SMH6BFTZNN	XLON
20	567.0	14:28:30	110001X50	CHIX
18	567.0	14:28:30	110001X50	CHIX
43	567.0	14:28:30	SMH6BFTZNR	XLON
79	567.0	14:28:32	SMH6BFTZNX	XLON
66	567.0	14:28:32	110001X5K	CHIX
16	567.0	14:28:32	110001X5K	CHIX
9	567.0	14:28:32	SMH6BFTZNY	XLON
42	567.0	14:28:32	SMH6BFTZNY	XLON
34	567.0	14:28:32	SMH6BFTZNY	XLON
13	567.0	14:28:32	SMH6BFTZN1	XLON
48	567.0	14:28:32	SMH6BFTZN1	XLON
3	567.0	14:28:32	110001X5M	CHIX
17	567.0	14:28:32	110001X5M	CHIX
14	566.5	14:28:36	061010980034758	AQXE
34	567.0	14:28:36	SMH6BFTZNC	XLON
52	567.0	14:28:36	SMH6BFTZNC	XLON
36	567.0	14:28:36	SMH6BFTZNE	XLON
45	567.0	14:28:36	SMH6BFTZNE	XLON
45	567.0	14:28:36	SMH6BFTZOG	XLON
39	567.0	14:28:36	SMH6BFTZOG	XLON
32	567.0	14:28:36	110001X65	CHIX
20	567.0	14:28:36	110001X65	CHIX
18	567.0	14:28:36	110001X65	CHIX
3	567.0	14:28:36	SMH6BFTZOI	XLON
6	567.0	14:28:36	SMH6BFTZOI	XLON
8	566.5	14:28:37	SMH6BFTZOK	XLON
23	566.5	14:28:37	SMH6BFTZOL	XLON
70	567.0	14:28:37	SMH6BFTZOT	XLON
13	567.0	14:28:37	SMH6BFTZOT	XLON
34	567.0	14:28:37	SMH6BFTZOV	XLON
40	567.0	14:28:37	SMH6BFTZOV	XLON
7	567.0	14:28:37	110001X69	CHIX
14	566.5	14:29:03	010001JV2	BATE
21	566.5	14:29:03	110001XBV	CHIX
13	566.5	14:29:03	SMH6BFTZOC	XLON
27	566.5	14:29:03	110001XBW	CHIX
19	566.5	14:29:03	SMH6BFTZOD	XLON
14	566.5	14:29:03	061010980034817	AQXE
20	566.5	14:29:03	061010980034818	AQXE
2	566.0	14:29:07	110001XCX	CHIX
11	566.0	14:29:07	110001XCX	CHIX
13	566.0	14:29:07	110001XCZ	CHIX
13	566.0	14:29:07	SMH6BFTZPE	XLON
18	566.0	14:29:07	010001JW6	BATE
22	566.0	14:29:07	E0NMsVTYRbw	TRQX
17	566.0	14:29:07	010001JW7	BATE
19	566.0	14:29:07	E0NMsVTYRby	TRQX
13	566.0	14:29:07	SMH6BFTZPF	XLON
19	566.0	14:29:07	061010980034826	AQXE
18	566.0	14:29:07	061010980034827	AQXE
34	566.5	14:29:07	061010980034828	AQXE
45	566.5	14:29:07	061010980034828	AQXE
32	566.5	14:29:07	061010980034830	AQXE

80	566.5	14:29:07	061010980034831	AQXE
3	566.5	14:29:07	061010980034832	AQXE
48	566.5	14:29:07	061010980034833	AQXE
76	566.5	14:29:07	061010980034834	AQXE
10	566.5	14:29:07	061010980034835	AQXE
12	565.5	14:31:00	SMH6BFTZZU	XLON
10	565.5	14:31:00	SMH6BFTZZV	XLON
49	566.0	14:31:00	110001YL8	CHIX
17	566.0	14:31:00	110001YL8	CHIX
25	565.5	14:31:00	061010980035150	AQXE
17	565.5	14:31:00	061010980035151	AQXE
13	566.0	14:31:00	110001YLA	CHIX
4	566.0	14:31:00	110001YLB	CHIX
18	566.0	14:31:00	110001YLB	CHIX
1	565.5	14:32:02	SMH6BFTZ3B	XLON
13	565.5	14:32:02	SMH6BFTZ3B	XLON
10	565.5	14:32:02	010001LBH	BATE
11	565.5	14:32:02	E0NMmsVTYj8T	TRQX
11	565.5	14:32:02	110001ZBB	CHIX
11	565.5	14:32:02	110001ZBC	CHIX
10	565.5	14:32:02	E0NMmsVTYj8V	TRQX
14	565.5	14:32:02	SMH6BFTZ3D	XLON
11	565.5	14:32:02	061010980035367	AQXE
11	565.5	14:32:02	061010980035368	AQXE
75	565.5	14:32:03	061010980035370	AQXE
11	565.5	14:32:03	061010980035370	AQXE
14	564.5	14:32:08	SMH6BFTZ4Y	XLON
14	564.5	14:32:08	SMH6BFTZ4Z	XLON
15	564.5	14:32:08	010001LF0	BATE
14	564.5	14:32:08	010001LF1	BATE
28	564.5	14:32:08	110001ZGK	CHIX
14	564.5	14:32:08	E0NMmsVTYkJI	TRQX
24	564.5	14:32:08	110001ZGL	CHIX
13	564.5	14:32:08	E0NMmsVTYkJK	TRQX
15	564.5	14:35:06	SMH6BFTZFU	XLON
49	565.0	14:35:06	SMH6BFTZFW	XLON
71	565.0	14:35:06	SMH6BFTZFW	XLON
49	565.0	14:35:08	1100020VT	CHIX
46	565.0	14:35:08	SMH6BFTZF4	XLON
30	565.0	14:35:08	SMH6BFTZF4	XLON
34	564.5	14:35:08	1100020VU	CHIX
21	564.5	14:35:08	010001MJH	BATE
21	564.5	14:35:08	E0NMmsVTZ0iX	TRQX
14	564.5	14:35:08	SMH6BFTZF6	XLON
16	564.5	14:35:08	SMH6BFTZF8	XLON
30	564.5	14:35:08	061010980035993	AQXE
39	565.5	14:44:23	11000247M	CHIX
17	566.0	14:45:07	1100024L0	CHIX
18	566.0	14:45:07	1100024L0	CHIX
18	566.0	14:45:12	1100024MF	CHIX
18	566.0	14:45:12	1100024MF	CHIX
79	566.0	14:47:19	E0NMmsVTZtgr	TRQX
81	566.0	14:47:19	E0NMmsVTZtgv	TRQX
13	566.0	14:47:19	E0NMmsVTZtgx	TRQX
86	567.0	14:56:05	1100028D9	CHIX
87	567.0	14:56:05	1100028DA	CHIX
79	567.0	14:56:05	1100028DB	CHIX
16	567.0	14:56:06	1100028DC	CHIX
17	567.0	14:56:06	1100028DC	CHIX
17	567.0	14:56:06	1100028DC	CHIX
36	567.0	14:56:06	1100028DC	CHIX
40	566.5	15:03:18	110002BAS	CHIX
39	566.5	15:03:18	110002BAT	CHIX

22	566.5	15:03:18	SMH6BFT211	XLON
32	566.5	15:03:18	E0NMVsVTb3bz	TRQX
32	566.5	15:03:18	E0NMVsVTb3c1	TRQX
24	566.5	15:03:18	SMH6BFT212	XLON
30	566.5	15:03:18	061010980041199	AQXE
30	566.5	15:03:18	061010980041200	AQXE
79	566.5	15:03:18	SMH6BFT215	XLON
17	566.0	15:05:33	010001V8V	BATE
14	566.0	15:05:33	010001V8W	BATE
17	566.0	15:05:33	110002C1D	CHIX
14	566.0	15:05:33	SMH6BFT29N	XLON
17	566.0	15:05:33	110002C1E	CHIX
14	566.0	15:05:33	SMH6BFT29O	XLON
3	566.0	15:05:33	010001V8W	BATE
15	566.0	15:05:33	E0NMVsVTbDc4	TRQX
8	566.0	15:05:33	E0NMVsVTbDc6	TRQX
7	566.0	15:05:34	E0NMVsVTbDc6	TRQX
20	566.0	15:05:34	061010980041588	AQXE
20	566.0	15:05:34	061010980041589	AQXE
80	566.0	15:05:34	SMH6BFT29Q	XLON
84	566.0	15:05:34	SMH6BFT29R	XLON
20	566.0	15:05:34	110002C1H	CHIX
17	566.0	15:05:34	110002C1H	CHIX
45	566.0	15:05:34	110002C1H	CHIX
46	566.0	15:05:34	SMH6BFT29S	XLON
35	566.0	15:05:34	SMH6BFT29S	XLON
34	566.0	15:05:34	110002C1K	CHIX
18	566.0	15:05:34	110002C1K	CHIX
20	566.0	15:05:34	110002C1K	CHIX
13	566.0	15:05:37	SMH6BFT295	XLON
70	566.0	15:05:37	SMH6BFT295	XLON
5	566.0	15:05:37	110002C22	CHIX
20	565.5	15:05:39	SMH6BFT2AN	XLON
16	565.5	15:05:39	SMH6BFT2AO	XLON
17	565.5	15:05:39	061010980041609	AQXE
16	565.5	15:05:39	061010980041610	AQXE
9	565.5	15:05:44	010001VC5	BATE
9	565.5	15:05:44	010001VC6	BATE
11	565.5	15:05:44	110002C5B	CHIX
9	565.5	15:05:44	SMH6BFT2A5	XLON
9	565.5	15:05:44	E0NMVsVTbEnX	TRQX
10	565.5	15:05:44	110002C5C	CHIX
9	565.5	15:05:44	E0NMVsVTbEnZ	TRQX
13	565.5	15:05:44	SMH6BFT2A6	XLON
9	565.5	15:05:44	061010980041627	AQXE
9	565.5	15:05:44	061010980041628	AQXE
84	565.5	15:05:53	010001VD3	BATE
86	565.5	15:05:53	010001VD4	BATE
11	565.0	15:05:53	E0NMVsVTbFKD	TRQX
11	565.0	15:05:53	E0NMVsVTbFKF	TRQX
25	565.0	15:05:53	110002C6N	CHIX
25	565.0	15:05:53	110002C6O	CHIX
42	565.5	15:05:53	SMH6BFT2AD	XLON
44	565.5	15:05:53	SMH6BFT2AD	XLON
49	565.5	15:05:53	SMH6BFT2AF	XLON
36	565.5	15:05:53	SMH6BFT2AF	XLON
12	565.0	15:05:53	SMH6BFT2BH	XLON
13	565.0	15:05:53	SMH6BFT2BI	XLON
86	565.5	15:05:53	010001VD5	BATE
82	565.5	15:06:03	010001VEA	BATE
1	565.5	15:06:03	010001VEB	BATE
10	565.0	15:06:03	SMH6BFT2BX	XLON

83	565.5	15:06:03	010001VEB	BATE
10	565.0	15:06:03	SMH6BFT2BY	XLON
82	565.5	15:06:13	061010980041703	AQXE
2	565.5	15:06:13	061010980041703	AQXE
83	565.5	15:06:13	061010980041705	AQXE
81	565.5	15:06:13	061010980041706	AQXE
80	565.5	15:06:13	061010980041707	AQXE
80	565.5	15:06:13	061010980041708	AQXE
62	565.5	15:06:13	061010980041709	AQXE
17	565.5	15:06:13	061010980041709	AQXE
80	565.5	15:06:13	010001VG2	BATE
11	565.0	15:06:13	SMH6BFT2B6	XLON
11	565.0	15:06:13	SMH6BFT2B7	XLON
75	565.5	15:06:13	061010980041711	AQXE
4	565.5	15:06:13	061010980041711	AQXE
85	565.5	15:06:13	010001VG3	BATE
1	565.5	15:06:13	010001VG4	BATE
3	565.5	15:06:13	010001VG4	BATE
81	565.5	15:06:13	010001VG4	BATE
1	565.5	15:06:13	061010980041713	AQXE
81	565.5	15:06:23	SMH6BFT2CM	XLON
79	565.5	15:06:23	SMH6BFT2CN	XLON
80	565.5	15:06:23	SMH6BFT2CO	XLON
84	565.5	15:06:23	SMH6BFT2CP	XLON
86	565.5	15:06:23	SMH6BFT2CQ	XLON
79	565.5	15:06:23	SMH6BFT2CR	XLON
9	565.0	15:06:23	SMH6BFT2CS	XLON
10	565.0	15:06:23	SMH6BFT2CU	XLON
81	565.5	15:06:23	010001VH9	BATE
79	565.5	15:06:23	010001VHB	BATE
81	565.5	15:06:23	010001VHC	BATE
21	565.5	15:06:23	010001VHD	BATE
17	565.5	15:07:28	110002COP	CHIX
19	565.5	15:07:33	010001VTN	BATE
15	565.5	15:07:33	010001VTO	BATE
17	565.5	15:07:33	110002CQT	CHIX
17	565.5	15:07:33	SMH6BFT3GN	XLON
13	565.5	15:07:33	110002CQW	CHIX
12	565.5	15:07:33	SMH6BFT3GO	XLON
5	565.5	15:07:33	E0NMVsVTbMTP	TRQX
10	565.5	15:07:33	E0NMVsVTbMTP	TRQX
11	565.5	15:07:33	E0NMVsVTbMTT	TRQX
12	565.5	15:07:33	061010980041992	AQXE
4	565.5	15:07:33	061010980041992	AQXE
3	565.5	15:07:33	061010980041994	AQXE
5	565.5	15:07:33	061010980041994	AQXE
16	565.5	15:07:39	010001VU8	BATE
4	565.5	15:07:39	110002CRE	CHIX
17	565.5	15:07:39	E0NMVsVTbMmS	TRQX
17	565.5	15:07:39	SMH6BFT3G1	XLON
20	565.5	15:07:39	110002CRF	CHIX
16	565.5	15:07:39	061010980042011	AQXE
14	565.0	15:09:34	E0NMVsVTbVKz	TRQX
14	565.0	15:09:34	E0NMVsVTbVL1	TRQX
84	565.5	15:09:34	061010980042342	AQXE
22	565.0	15:10:21	110002DPO	CHIX
22	565.0	15:10:21	110002DPP	CHIX
17	565.0	15:10:21	SMH6BFT3NP	XLON
17	565.0	15:10:21	SMH6BFT3NQ	XLON
11	565.0	15:10:21	010001WK3	BATE
11	565.0	15:10:21	010001WK4	BATE
18	565.0	15:10:58	110002DYW	CHIX

17	565.0	15:10:58	110002DYG	CHIX
16	564.5	15:11:45	110002E8M	CHIX
16	564.5	15:11:45	110002E8N	CHIX
2	564.5	15:11:45	SMH6BFT3R8	XLON
45	565.0	15:11:45	SMH6BFT3R9	XLON
39	565.0	15:11:45	SMH6BFT3R9	XLON
14	565.0	15:11:45	010001WWZ	BATE
22	565.0	15:11:45	E0NMvsVTbfv1	TRQX
9	564.5	15:11:48	010001WX8	BATE
9	564.5	15:11:48	010001WX9	BATE
19	564.5	15:11:51	SMH6BFT3R8	XLON
22	564.5	15:11:51	SMH6BFT3S2	XLON
15	564.5	15:11:51	061010980042889	AQXE
15	564.5	15:11:51	061010980042890	AQXE
19	564.5	15:11:54	E0NMvsVTbgSR	TRQX
18	564.5	15:11:54	E0NMvsVTbgST	TRQX
1	564.5	15:12:51	110002EM8	CHIX
20	564.5	15:12:51	010001X6Z	BATE
21	564.5	15:12:51	010001X70	BATE
15	564.5	15:12:51	061010980043126	AQXE
17	564.5	15:12:51	061010980043127	AQXE
27	564.5	15:12:54	110002EM8	CHIX
29	564.5	15:12:54	110002EMT	CHIX
17	564.5	15:12:54	SMH6BFT3XI	XLON
19	564.5	15:12:54	SMH6BFT3XK	XLON
12	564.0	15:15:00	E0NMvsVTbv3C	TRQX
13	564.0	15:15:00	E0NMvsVTbv3E	TRQX
13	564.0	15:15:00	SMH6BFT37R	XLON
15	564.0	15:15:00	SMH6BFT37S	XLON
15	564.0	15:15:00	010001XTJ	BATE
27	564.0	15:15:00	110002FG7	CHIX
16	564.0	15:15:00	010001XTK	BATE
27	564.0	15:15:00	110002FG8	CHIX
12	564.0	15:15:00	061010980043599	AQXE
14	564.0	15:15:00	061010980043600	AQXE
22	563.5	15:15:18	SMH6BFT386	XLON
22	563.5	15:15:18	SMH6BFT387	XLON
18	564.0	15:31:06	E0NMvsVTd57g	TRQX
15	564.0	15:31:06	E0NMvsVTd57i	TRQX
13	564.0	15:31:06	SMH6BFT5RK	XLON
14	564.0	15:31:06	0100022CK	BATE
12	564.0	15:31:06	110002KUF	CHIX
12	564.0	15:31:06	0100022CL	BATE
10	564.0	15:31:06	110002KUG	CHIX
12	564.0	15:31:06	SMH6BFT5RL	XLON
9	564.0	15:31:06	061010980046589	AQXE
87	564.0	15:31:06	SMH6BFT5RP	XLON
70	564.0	15:31:06	061010980046590	AQXE
163	564.5	15:31:06	110002KUI	CHIX
40	563.5	15:32:48	110002LHA	CHIX
38	563.5	15:32:48	110002LHB	CHIX
30	563.5	15:32:48	SMH6BFT51Z	XLON
22	563.5	15:32:48	0100022TT	BATE
35	563.5	15:32:48	E0NMvsVTdCqJ	TRQX
21	563.5	15:32:48	0100022TU	BATE
34	563.5	15:32:48	E0NMvsVTdCqL	TRQX
31	563.5	15:32:48	SMH6BFT510	XLON
35	563.5	15:32:48	061010980046898	AQXE
35	563.5	15:32:48	061010980046899	AQXE
35	564.0	15:32:48	0100022TV	BATE
40	564.0	15:32:48	0100022TV	BATE
4	564.0	15:32:48	0100022TV	BATE

84	564.0	15:32:48	110002LHC	CHIX
42	564.0	15:32:48	061010980046900	AQXE
22	564.0	15:32:48	110002LHD	CHIX
22	564.0	15:32:48	110002LHD	CHIX
19	564.0	15:32:48	061010980046900	AQXE
19	564.0	15:32:48	061010980046900	AQXE
20	564.0	15:32:48	110002LHF	CHIX
15	564.0	15:32:48	110002LHF	CHIX
3	564.0	15:32:48	110002LHH	CHIX
20	564.0	15:32:48	110002LHI	CHIX
78	564.0	15:33:49	01000232Z	BATE
78	564.0	15:33:49	010002331	BATE
26	564.0	15:33:49	010002332	BATE
1	564.0	15:33:49	010002333	BATE
4	564.0	15:33:49	010002333	BATE
29	564.0	15:33:49	110002LUV	CHIX
20	564.0	15:33:49	110002LUV	CHIX
4	564.0	15:33:49	110002LUV	CHIX
17	564.0	15:33:49	110002LUY	CHIX
3	564.0	15:33:49	110002LV0	CHIX
19	564.0	15:33:49	110002LV0	CHIX
18	564.0	15:33:49	110002LV0	CHIX
21	564.0	15:33:49	110002LV0	CHIX
3	564.0	15:33:49	010002335	BATE
79	564.0	15:33:49	010002336	BATE
79	564.0	15:33:49	061010980047059	AQXE
22	564.0	15:33:49	110002LV5	CHIX
20	564.0	15:33:49	110002LV5	CHIX
18	564.0	15:33:49	110002LV5	CHIX
18	564.0	15:33:49	110002LV5	CHIX
2	564.0	15:33:49	110002LV9	CHIX
5	564.0	15:33:49	110002LV9	CHIX
13	564.0	15:33:49	110002LVB	CHIX
20	564.0	15:33:49	110002LVB	CHIX
22	564.0	15:33:50	110002LVE	CHIX
19	564.0	15:33:50	110002LVE	CHIX
8	564.0	15:33:50	110002LVE	CHIX
13	564.0	15:33:50	110002LVH	CHIX
22	564.0	15:33:50	110002LVJ	CHIX
19	564.0	15:33:50	110002LVJ	CHIX
22	564.0	15:33:50	110002LVJ	CHIX
20	564.0	15:33:52	110002LW6	CHIX
21	564.0	15:33:52	110002LW6	CHIX
22	564.0	15:33:52	110002LW9	CHIX
19	564.0	15:33:52	110002LW9	CHIX
2	564.0	15:33:52	110002LW9	CHIX
18	564.0	15:33:52	110002LWC	CHIX
21	564.0	15:33:52	110002LWC	CHIX
22	564.0	15:33:52	110002LWJ	CHIX
20	564.0	15:33:52	110002LWJ	CHIX
6	564.0	15:33:52	110002LWL	CHIX
20	564.0	15:33:52	110002LWL	CHIX
21	564.0	15:33:52	110002LWL	CHIX
22	564.0	15:33:52	110002LWP	CHIX
10	564.0	15:33:52	110002LWP	CHIX
9	564.0	15:33:52	110002LWR	CHIX
13	564.0	15:33:52	110002LWT	CHIX
10	564.0	15:33:52	110002LWT	CHIX
84	564.0	15:35:00	061010980047304	AQXE
3	564.0	15:35:00	110002MGC	CHIX
20	564.0	15:35:00	110002MGC	CHIX
21	564.0	15:35:00	110002MGC	CHIX

22	564.0	15:35:00	110002MGG	CHIX
17	564.0	15:35:00	110002MGG	CHIX
21	564.0	15:35:19	110002MM2	CHIX
19	564.0	15:35:19	110002MM2	CHIX
22	564.0	15:35:19	110002MM5	CHIX
5	564.0	15:35:19	110002MM5	CHIX
18	564.0	15:35:19	110002MM5	CHIX
3	564.0	15:35:19	110002MM8	CHIX
21	564.0	15:35:19	110002MM8	CHIX
22	564.0	15:35:19	110002MMA	CHIX
21	564.0	15:35:19	110002MMA	CHIX
1	564.0	15:35:19	110002MMC	CHIX
11	564.0	15:35:19	110002MMC	CHIX
9	564.0	15:35:19	110002MME	CHIX
22	564.0	15:35:19	110002MMF	CHIX
1	564.0	15:35:19	110002MMG	CHIX
21	564.0	15:35:19	110002MMH	CHIX
1	564.0	15:35:19	110002MMI	CHIX
21	564.0	15:35:19	110002MMJ	CHIX
1	564.0	15:35:19	110002MMK	CHIX
9	564.0	15:35:19	110002MML	CHIX
12	564.0	15:35:19	110002MMM	CHIX
1	564.0	15:35:19	110002MMN	CHIX
19	564.0	15:35:34	110002MR1	CHIX
22	564.0	15:35:34	110002MR1	CHIX
20	564.0	15:35:49	110002MTT	CHIX
19	564.0	15:35:49	110002MTT	CHIX
46	564.0	15:35:49	110002MTT	CHIX
84	564.0	15:35:49	110002MTV	CHIX
86	564.0	15:35:49	110002MTX	CHIX
66	564.0	15:35:49	110002MTY	CHIX
17	564.0	15:35:49	110002MTY	CHIX
79	564.0	15:35:49	110002MU0	CHIX
80	564.0	15:35:49	0100023TQ	BATE
81	564.0	15:35:49	110002MU1	CHIX
79	564.0	15:35:49	110002MU2	CHIX
26	564.0	15:35:49	110002MU3	CHIX
19	564.0	15:35:49	110002MU3	CHIX
20	564.0	15:35:49	110002MU3	CHIX
21	564.0	15:35:49	110002MU3	CHIX
22	564.0	15:35:49	110002MU7	CHIX
19	564.0	15:35:49	110002MU7	CHIX
85	564.0	15:35:49	110002MUD	CHIX
55	564.0	15:36:00	110002MVX	CHIX
29	564.0	15:36:00	110002MVX	CHIX
79	565.5	15:40:31	SMH6BFT60M	XLON
82	565.5	15:40:31	SMH6BFT60N	XLON
87	565.5	15:40:31	SMH6BFT60O	XLON
29	565.5	15:40:31	SMH6BFT60P	XLON
55	565.5	15:40:31	SMH6BFT60P	XLON
41	565.5	15:40:31	SMH6BFT60R	XLON
40	565.5	15:40:31	SMH6BFT60R	XLON
6	565.5	15:40:31	SMH6BFT60T	XLON
50	565.5	15:40:31	SMH6BFT60T	XLON
52	565.0	15:49:03	110002RVG	CHIX
48	565.0	15:49:03	110002RVH	CHIX
33	565.0	15:49:03	SMH6BFT7OS	XLON
35	565.0	15:49:03	SMH6BFT7OT	XLON
28	565.0	15:49:03	E0NMsVTeT0C	TRQX
54	565.0	15:49:03	E0NMsVTeT0C	TRQX
44	565.0	15:49:03	E0NMsVTeT0L	TRQX
37	565.0	15:49:03	E0NMsVTeT0L	TRQX

70	565.0	15:49:03	0100027MY	BATE
10	565.0	15:49:03	0100027MY	BATE
75	565.0	15:49:03	E0NMVsVTeT0Z	TRQX
80	565.0	15:49:22	SMH6BFT7P1	XLON
5	565.0	15:49:22	E0NMVsVTeUat	TRQX
66	565.0	15:49:22	110002RZP	CHIX
6	565.0	15:51:47	110002SYE	CHIX
20	565.0	15:51:47	110002SYE	CHIX
20	565.0	15:51:47	110002SYE	CHIX
34	565.0	15:51:47	SMH6BFT7YG	XLON
18	565.0	15:51:47	SMH6BFT7YH	XLON
47	565.0	15:51:47	SMH6BFT7YH	XLON
86	565.0	15:52:03	E0NMVsVTeg0J	TRQX
54	565.0	15:52:03	SMH6BFT7ZK	XLON
19	565.0	15:52:03	110002T2G	CHIX
56	565.0	15:52:15	SMH6BFT7ZA	XLON
28	565.0	15:52:15	SMH6BFT7ZA	XLON
76	565.0	15:52:15	0100028NH	BATE
5	565.0	15:52:15	SMH6BFT7ZC	XLON
83	565.0	15:56:05	E0NMVsVTewkY	TRQX
81	565.0	15:56:05	E0NMVsVTewko	TRQX
25	564.5	15:58:43	E0NMVsVTf6r5	TRQX
27	564.5	15:58:43	E0NMVsVTf6r7	TRQX
12	564.5	15:58:43	SMH6BFT8KW	XLON
22	564.5	15:58:43	010002A16	BATE
22	564.5	15:58:43	110002VL9	CHIX
24	564.5	15:58:43	010002A17	BATE
23	564.5	15:58:43	110002VLA	CHIX
13	564.5	15:58:43	SMH6BFT8KX	XLON
159	564.5	15:58:43	SMH6BFT8KZ	XLON
42	564.5	15:58:43	010002A1A	BATE
40	564.5	15:58:43	010002A1A	BATE
78	564.5	15:58:43	SMH6BFT8K0	XLON
11	564.5	15:58:43	110002VLD	CHIX
58	564.5	15:58:43	010002A1C	BATE
19	564.5	15:58:43	010002A1C	BATE
45	564.5	15:58:43	110002VLE	CHIX
40	564.0	16:00:38	E0NMVsVTfGNm	TRQX
40	564.0	16:00:38	E0NMVsVTfGNb	TRQX
31	564.0	16:00:38	SMH6BFT8SQ	XLON
33	564.0	16:00:38	110002WGX	CHIX
38	564.0	16:00:38	010002B8M	BATE
36	564.0	16:00:38	010002B8N	BATE
33	564.0	16:00:38	110002WGY	CHIX
32	564.0	16:00:38	SMH6BFT8SR	XLON
2	564.0	16:00:38	061010980051680	AQXE
2	564.0	16:00:38	061010980051680	AQXE
27	564.0	16:00:38	061010980051680	AQXE
24	564.0	16:00:38	061010980051683	AQXE
7	564.0	16:00:38	061010980051683	AQXE
79	564.0	16:00:38	SMH6BFT8SU	XLON
80	564.0	16:00:38	SMH6BFT8SV	XLON
79	564.5	16:00:38	061010980051687	AQXE
84	564.5	16:00:38	061010980051688	AQXE
37	564.5	16:00:38	061010980051690	AQXE
44	564.5	16:00:38	061010980051690	AQXE
35	564.0	16:00:44	SMH6BFT8S4	XLON
51	564.0	16:00:44	SMH6BFT8S4	XLON
57	564.0	16:00:44	SMH6BFT8S6	XLON
23	564.0	16:00:44	SMH6BFT8S6	XLON
82	564.0	16:00:44	SMH6BFT8S8	XLON
45	564.0	16:00:44	SMH6BFT8S9	XLON

37	564.0	16:00:44	SMH6BFT8S9	XLON
85	564.0	16:00:44	SMH6BFT8SB	XLON
86	564.0	16:00:44	SMH6BFT8SC	XLON
80	564.0	16:00:44	SMH6BFT8SD	XLON
72	564.0	16:00:44	SMH6BFT8SE	XLON
13	564.0	16:00:44	SMH6BFT8SE	XLON
6	564.0	16:00:44	E0NMvsVTfGx7	TRQX
28	564.0	16:00:44	E0NMvsVTfGx7	TRQX
49	564.0	16:00:44	E0NMvsVTfGx7	TRQX
63	564.0	16:00:44	E0NMvsVTfGxE	TRQX
17	564.0	16:00:44	E0NMvsVTfGxE	TRQX
77	564.0	16:00:44	110002WK2	CHIX
3	564.0	16:00:44	110002WK2	CHIX
18	564.0	16:00:44	110002WK4	CHIX
22	564.0	16:00:44	110002WK4	CHIX
39	564.0	16:00:44	110002WK4	CHIX
55	564.0	16:00:44	SMH6BFT8TG	XLON
24	564.0	16:00:44	SMH6BFT8TG	XLON
70	564.0	16:00:44	010002BB8	BATE
10	564.0	16:00:44	010002BB8	BATE
51	564.0	16:00:48	SMH6BFT8T0	XLON
33	564.0	16:00:48	SMH6BFT8T0	XLON
18	564.0	16:00:48	SMH6BFT8T2	XLON
67	564.0	16:00:48	SMH6BFT8T2	XLON
79	564.0	16:00:48	SMH6BFT8T4	XLON
86	564.0	16:00:48	SMH6BFT8T5	XLON
86	564.0	16:00:48	SMH6BFT8T6	XLON
53	564.0	16:00:48	SMH6BFT8T7	XLON
28	564.0	16:00:48	SMH6BFT8T7	XLON
86	564.0	16:00:48	SMH6BFT8T9	XLON
57	564.0	16:00:48	SMH6BFT8TA	XLON
27	564.0	16:00:48	SMH6BFT8TA	XLON
20	564.0	16:00:48	SMH6BFT8TC	XLON
59	564.0	16:00:48	SMH6BFT8TC	XLON
73	564.0	16:00:48	SMH6BFT8TE	XLON
8	564.0	16:00:48	SMH6BFT8TE	XLON
48	564.0	16:00:48	110002WL1	CHIX
20	564.0	16:00:48	110002WL1	CHIX
15	564.0	16:00:48	110002WL1	CHIX
39	564.0	16:00:48	SMH6BFT8UG	XLON
44	564.0	16:00:48	SMH6BFT8UG	XLON
86	564.0	16:00:48	SMH6BFT8UI	XLON
86	564.0	16:00:48	SMH6BFT8UJ	XLON
85	564.0	16:00:48	SMH6BFT8UK	XLON
80	564.0	16:00:48	SMH6BFT8UL	XLON
66	564.0	16:00:48	061010980051794	AQXE
17	564.0	16:00:48	061010980051794	AQXE
3	564.0	16:00:52	SMH6BFT8UC	XLON
76	564.0	16:00:52	SMH6BFT8UC	XLON
50	564.0	16:00:52	110002WM0	CHIX
28	564.0	16:00:52	E0NMvsVTfHR1	TRQX
2	564.0	16:00:52	110002WM1	CHIX
18	564.5	16:03:15	E0NMvsVTfRQD	TRQX
21	564.5	16:03:15	E0NMvsVTfRQF	TRQX
12	564.5	16:03:15	SMH6BFT82U	XLON
11	564.5	16:03:15	110002XKZ	CHIX
18	564.5	16:03:15	010002C49	BATE
19	564.5	16:03:15	010002C4A	BATE
11	564.5	16:03:15	110002XL0	CHIX
13	564.5	16:03:15	SMH6BFT82V	XLON
126	565.0	16:05:26	SMH6BFT89M	XLON
54	565.0	16:05:26	SMH6BFT89N	XLON

20	565.0	16:06:03	E0NM _s VTf _c wa	TRQX
19	565.0	16:06:03	E0NM _s VTf _c wc	TRQX
40	564.5	16:10:27	010002EQG	BATE
38	564.5	16:10:27	010002EQH	BATE
75	565.5	16:10:52	E0NM _s VTf _z M	TRQX
28	565.5	16:10:52	061010980053802	AQXE
8	565.5	16:10:52	061010980053802	AQXE
61	565.5	16:10:52	061010980053805	AQXE
34	565.5	16:10:52	061010980053805	AQXE
71	565.5	16:10:52	061010980053805	AQXE
50	565.5	16:10:52	061010980053808	AQXE
78	565.5	16:10:52	E0NM _s VTf _z N7	TRQX
84	565.5	16:10:52	061010980053809	AQXE
18	565.5	16:10:53	E0NM _s VTf _z Oc	TRQX
85	565.5	16:11:05	E0NM _s VTg0aP	TRQX
81	565.5	16:11:12	E0NM _s VTg1Gv	TRQX
4804	565.5	16:22:42	01184916335TRLO1	XLON

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