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6. **ÄÄÄÄÄÄÄÄÄÄ**

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

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Bodycote plc

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

Number of shares purchased	Transaction price (per share)	Time of transaction	Transaction reference	Venue
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63	578.5	08:20:00	110000FFD	CHIX
61	578.5	08:20:00	110000FFE	CHIX
26	577.5	08:27:14	SQBT1CMDMK	XLON
26	577.5	08:27:14	SQBT1CMDML	XLON
41	577.5	08:27:14	110000HQC	CHIX
31	577.5	08:27:14	010000C3Y	BATE
30	577.5	08:27:14	010000C3Z	BATE
39	577.5	08:27:14	110000HQD	CHIX
50	578.0	08:27:14	SQBT1CMDMM	XLON
14	578.0	08:27:14	SQBT1CMDMM	XLON
52	578.0	08:27:14	E0Ncsz7slGbl	TRQX
65	578.5	08:27:14	SQBT1CMDMO	XLON
61	578.5	08:27:15	SQBT1CMDMP	XLON
20	578.5	08:35:06	010000DJ3	BATE
14	578.5	08:35:06	110000JRF	CHIX
21	578.5	08:35:06	010000DJ4	BATE
15	578.5	08:35:06	110000JRG	CHIX
16	578.5	08:35:06	SQBT1CMD3E	XLON
11	578.5	08:35:06	SQBT1CMD3F	XLON
7	580.5	08:48:18	SQBT1CMEYD	XLON
7	580.5	08:48:18	SQBT1CMEYE	XLON
8	580.5	08:55:40	SQBT1CMEDW	XLON
8	580.5	08:55:40	SQBT1CMEDX	XLON
11	579.5	09:00:57	SQBT1CMFQV	XLON
12	579.5	09:00:57	SQBT1CMFQW	XLON
29	579.5	09:00:57	110000QAX	CHIX
22	579.5	09:00:57	110000QAY	CHIX
25	579.5	09:00:57	010000HQ7	BATE
2	579.5	09:00:57	010000HQ8	BATE
22	579.5	09:00:57	E0Ncsz7snWfU	TRQX
26	579.5	09:00:57	E0Ncsz7snWfW	TRQX
21	579.5	09:00:57	010000HQ8	BATE
10	579.5	09:00:57	SQBT1CMFQX	XLON
12	579.5	09:00:57	SQBT1CMFQY	XLON
100	579.5	09:00:57	SQBT1CMFQZ	XLON
96	579.5	09:00:57	SQBT1CMFQ0	XLON
99	579.5	09:00:57	SQBT1CMFQ1	XLON
93	579.5	09:00:57	SQBT1CMFQ2	XLON
65	579.5	09:00:57	SQBT1CMFQ3	XLON
66	579.5	09:00:58	SQBT1CMFQ4	XLON
66	579.5	09:00:58	SQBT1CMFQ5	XLON
67	579.5	09:00:58	SQBT1CMFQ6	XLON
63	579.5	09:00:58	SQBT1CMFQ7	XLON
61	579.5	09:00:58	SQBT1CMFQ8	XLON
62	579.5	09:00:58	SQBT1CMFQ9	XLON
66	579.5	09:00:58	SQBT1CMFQA	XLON
64	579.5	09:00:58	SQBT1CMFQB	XLON
65	579.5	09:00:58	SQBT1CMFQC	XLON
2	579.5	09:00:58	SQBT1CMFQD	XLON
62	579.5	09:00:58	SQBT1CMFQD	XLON
22	579.5	09:00:58	110000QB2	CHIX
21	579.5	09:00:58	110000QB2	CHIX
17	579.5	09:00:58	010000HQA	BATE
4	579.5	09:00:58	010000HQA	BATE
12	579.5	09:00:58	010000HQD	BATE
19	579.5	09:00:58	010000HQD	BATE
30	579.5	09:00:58	010000HQD	BATE
62	579.5	09:00:58	010000HQG	BATE
53	579.5	09:01:08	SQBT1CMFRN	XLON
8	579.5	09:01:08	SQBT1CMFRN	XLON
57	579.5	09:01:08	010000HRS	BATE
8	579.5	09:01:08	010000HRS	BATE

44	579.5	09:01:08	SQBT1CMFRP	XLON
18	579.5	09:01:08	SQBT1CMFRP	XLON
26	579.5	09:01:08	110000QCZ	CHIX
23	579.5	09:01:08	110000QCZ	CHIX
15	579.5	09:01:08	SQBT1CMFRR	XLON
16	579.5	09:01:08	SQBT1CMFRS	XLON
47	579.5	09:01:08	SQBT1CMFRS	XLON
31	582.0	09:11:03	SQBT1CMFB0	XLON
38	582.0	09:11:03	SQBT1CMFB1	XLON
66	582.0	09:11:03	070210930008448	AQXE
60	582.0	09:11:03	070210930008449	AQXE
16	582.5	09:11:03	070210930008450	AQXE
34	582.5	09:11:03	070210930008450	AQXE
14	582.5	09:11:03	070210930008450	AQXE
1	582.5	09:11:03	070210930008453	AQXE
15	582.5	09:11:03	070210930008454	AQXE
17	582.5	09:11:03	070210930008455	AQXE
18	582.5	09:11:03	070210930008456	AQXE
15	582.5	09:11:03	070210930008457	AQXE
18	582.5	09:11:03	070210930008458	AQXE
15	582.5	09:11:03	070210930008459	AQXE
18	582.5	09:11:03	070210930008460	AQXE
33	582.0	09:15:13	SQBT1CNGH3	XLON
37	582.0	09:15:13	SQBT1CNGH4	XLON
64	582.5	09:15:13	070210930008754	AQXE
61	582.5	09:15:13	070210930008755	AQXE
63	582.5	09:15:13	070210930008756	AQXE
63	582.5	09:15:13	070210930008757	AQXE
62	582.5	09:15:13	070210930008758	AQXE
52	582.5	09:15:13	070210930008759	AQXE
9	582.0	09:15:38	110000TOJ	CHIX
9	582.0	09:15:38	110000TOK	CHIX
9	582.0	09:15:38	SQBT1CNGLI	XLON
9	582.0	09:15:38	SQBT1CNGLJ	XLON
11	582.0	09:15:38	070210930008791	AQXE
10	582.0	09:15:38	070210930008792	AQXE
19	581.5	09:20:12	SQBT1CNGUH	XLON
19	581.5	09:20:12	SQBT1CNGUI	XLON
22	581.5	09:20:12	110000UQN	CHIX
24	581.5	09:20:12	110000UQO	CHIX
24	581.5	09:20:12	SQBT1CNGUM	XLON
22	581.5	09:20:12	SQBT1CNGUN	XLON
62	581.5	09:20:12	SQBT1CNGUP	XLON
65	581.5	09:20:12	SQBT1CNGUQ	XLON
63	581.5	09:20:12	SQBT1CNGUR	XLON
61	581.5	09:20:12	SQBT1CNGUS	XLON
63	581.5	09:20:12	SQBT1CNGUT	XLON
61	581.5	09:20:12	SQBT1CNGUU	XLON
66	581.5	09:20:12	SQBT1CNGUV	XLON
65	581.5	09:20:12	SQBT1CNGUW	XLON
64	581.5	09:20:12	SQBT1CNGUX	XLON
65	581.5	09:20:12	SQBT1CNGUY	XLON
66	581.5	09:20:12	SQBT1CNGUZ	XLON
63	581.5	09:20:12	SQBT1CNGU0	XLON
66	581.5	09:20:12	SQBT1CNGU1	XLON
67	581.5	09:20:12	SQBT1CNGU2	XLON
60	581.5	09:20:12	SQBT1CNGU3	XLON
63	581.5	09:20:12	SQBT1CNGU4	XLON
65	581.5	09:20:12	SQBT1CNGU5	XLON
61	581.5	09:20:12	SQBT1CNGU6	XLON
16	581.5	09:20:46	SQBT1CNGV6	XLON
19	581.5	09:20:46	SQBT1CNGV7	XLON

26	582.0	09:25:31	110000VVL	CHIX
19	585.5	09:36:12	110000Y2M	CHIX
62	585.5	09:40:46	010000NP1	BATE
66	585.5	09:40:46	010000NP2	BATE
23	585.5	09:40:46	010000NP3	BATE
11	585.5	09:43:01	110000Z68	CHIX
15	584.5	09:57:05	E0Ncsz7sqgVF	TRQX
14	584.5	09:57:05	E0Ncsz7sqgVH	TRQX
20	584.5	09:57:05	1100011SL	CHIX
15	584.5	09:57:05	010000PXD	BATE
14	584.5	09:57:05	010000PXE	BATE
18	584.5	09:57:05	1100011SM	CHIX
20	585.0	09:57:05	010000PXF	BATE
15	585.0	09:57:05	E0Ncsz7sqgVj	TRQX
12	585.0	09:57:05	E0Ncsz7sqgVj	TRQX
61	585.5	09:59:53	010000Q72	BATE
65	585.5	09:59:53	010000Q73	BATE
66	585.5	09:59:53	010000Q74	BATE
60	585.5	09:59:53	010000Q75	BATE
11	584.5	10:05:23	SQBT1CNIF5	XLON
11	584.5	10:05:23	SQBT1CNIF6	XLON
9	584.5	10:06:00	1100013LP	CHIX
9	584.5	10:06:00	1100013LQ	CHIX
22	584.5	10:06:00	SQBT1CNJGZ	XLON
20	584.5	10:06:00	E0Ncsz7sr5sm	TRQX
20	584.5	10:06:00	E0Ncsz7sr5so	TRQX
21	584.5	10:06:00	SQBT1CNJG0	XLON
25	584.0	10:09:59	010000RSH	BATE
19	584.0	10:09:59	010000RSI	BATE
25	584.0	10:09:59	1100014DT	CHIX
29	584.0	10:09:59	E0Ncsz7srJF7	TRQX
18	584.0	10:09:59	SQBT1CNJKF	XLON
25	584.0	10:09:59	1100014DU	CHIX
29	584.0	10:09:59	E0Ncsz7srJF9	TRQX
18	584.0	10:09:59	SQBT1CNJLG	XLON
98	584.5	10:09:59	SQBT1CNJLH	XLON
43	584.5	10:09:59	SQBT1CNJLI	XLON
49	584.5	10:09:59	SQBT1CNJLI	XLON
15	584.5	10:09:59	E0Ncsz7srJG9	TRQX
14	584.5	10:09:59	E0Ncsz7srJG9	TRQX
25	583.5	10:12:50	010000S98	BATE
26	583.5	10:12:50	010000S99	BATE
26	583.5	10:12:50	1100014ZR	CHIX
28	583.5	10:12:50	E0Ncsz7srTO3	TRQX
26	583.5	10:12:50	1100014ZS	CHIX
29	583.5	10:12:50	E0Ncsz7srTO5	TRQX
62	584.0	10:12:50	010000S9A	BATE
64	584.0	10:12:50	010000S9B	BATE
67	584.0	10:12:50	010000S9C	BATE
64	584.0	10:12:50	010000S9D	BATE
8	585.0	10:32:52	E0Ncsz7ssX5n	TRQX
9	585.0	10:32:52	11000194L	CHIX
14	585.0	10:32:52	11000194M	CHIX
90	585.0	10:43:03	SQBT1CNKW7	XLON
44	585.0	10:43:03	SQBT1CNKW8	XLON
9	584.5	10:45:33	SQBT1CNK1H	XLON
9	584.5	10:45:33	SQBT1CNK1I	XLON
16	586.5	12:10:28	SQBT1CNO0C	XLON
10	586.5	12:10:28	SQBT1CNO0D	XLON
13	586.5	12:10:28	0100018MG	BATE
12	586.5	12:10:28	110001SKZ	CHIX
15	586.5	12:10:28	0100018MH	BATE

16	586.5	12:10:29	110001SL0	CHIX
15	586.5	12:10:29	SQBT1CNO0E	XLON
13	586.5	12:10:29	SQBT1CNO0F	XLON
25	586.5	12:10:29	E0Ncsz7swr3h	TRQX
104	586.5	12:10:29	SQBT1CNO1H	XLON
24	586.5	12:10:29	SQBT1CNO1H	XLON
28	586.5	12:10:29	110001SL2	CHIX
27	586.5	12:10:29	110001SL2	CHIX
20	587.0	12:10:29	0100018MJ	BATE
21	587.0	12:10:29	0100018MJ	BATE
20	587.0	12:10:29	0100018ML	BATE
20	587.0	12:10:29	0100018ML	BATE
40	586.5	12:10:29	SQBT1CNO1L	XLON
35	586.5	12:10:29	SQBT1CNO1M	XLON
19	586.5	12:10:29	0100018MN	BATE
125	586.5	12:10:29	SQBT1CNO1N	XLON
21	586.5	12:10:31	SQBT1CNO1S	XLON
36	586.5	12:10:31	SQBT1CNO1T	XLON
17	586.5	12:14:32	E0Ncsz7sx1Fz	TRQX
26	586.5	12:14:32	E0Ncsz7sx1G1	TRQX
22	586.5	12:14:32	SQBT1CNO9J	XLON
17	586.5	12:14:32	010001954	BATE
16	586.5	12:14:32	110001TGF	CHIX
28	586.5	12:14:32	010001955	BATE
24	586.5	12:14:32	110001TGG	CHIX
25	586.5	12:14:32	SQBT1CNO9K	XLON
10	586.5	12:14:32	SQBT1CNOBY	XLON
16	586.5	12:14:32	SQBT1CNOBZ	XLON
66	586.5	12:14:32	SQBT1CNOBF	XLON
62	586.5	12:14:32	SQBT1CNOCJ	XLON
65	586.5	12:14:32	SQBT1CNOCK	XLON
62	586.5	12:14:32	SQBT1CNOCL	XLON
66	586.5	12:14:32	SQBT1CNOCN	XLON
65	586.5	12:14:32	SQBT1CNOCR	XLON
64	586.5	12:14:32	SQBT1CNOCS	XLON
65	586.5	12:14:32	SQBT1CNOCT	XLON
67	586.5	12:14:32	SQBT1CNOCU	XLON
60	586.5	12:14:32	SQBT1CNOCV	XLON
63	586.5	12:14:33	SQBT1CNOCW	XLON
65	586.5	12:14:33	SQBT1CNOCX	XLON
62	586.5	12:14:33	110001TO0	CHIX
66	586.5	12:14:33	110001TO2	CHIX
65	586.5	12:14:33	01000199K	BATE
62	586.5	12:14:33	110001TO3	CHIX
66	586.5	12:14:33	01000199L	BATE
62	586.5	12:14:33	110001TO5	CHIX
62	586.5	12:14:33	01000199V	BATE
62	586.5	12:14:33	SQBT1CNOC3	XLON
63	586.5	12:14:33	110001TOR	CHIX
62	586.5	12:14:33	0100019A0	BATE
65	586.5	12:14:33	SQBT1CNOC5	XLON
61	586.5	12:14:33	110001TP0	CHIX
65	586.5	12:14:33	0100019A2	BATE
63	586.5	12:14:33	SQBT1CNOC6	XLON
67	586.5	12:14:33	110001TP2	CHIX
64	586.5	12:14:33	0100019A3	BATE
67	586.5	12:14:33	E0Ncsz7sx1bh	TRQX
61	586.5	12:14:33	SQBT1CNOCD	XLON
63	586.5	12:14:33	110001TPI	CHIX
64	586.5	12:14:33	0100019A9	BATE
65	586.5	12:14:33	E0Ncsz7sx1c8	TRQX
63	586.5	12:14:33	SQBT1CNOCF	XLON

66	586.5	12:14:33	110001TPR	CHIX
65	586.5	12:14:33	0100019AC	BATE
63	586.5	12:14:33	E0Ncsz7sx1cw	TRQX
66	586.5	12:14:33	SQBT1CNOD1	XLON
67	586.5	12:14:33	110001TQ0	CHIX
64	586.5	12:14:33	0100019AD	BATE
63	586.5	12:14:33	SQBT1CNOD4	XLON
67	586.5	12:14:33	SQBT1CNOD5	XLON
61	586.5	12:14:33	SQBT1CNOD6	XLON
67	586.5	12:14:33	SQBT1CNOD7	XLON
63	586.5	12:14:33	SQBT1CNOD8	XLON
63	586.5	12:14:33	SQBT1CNOD9	XLON
64	586.5	12:14:33	SQBT1CNODA	XLON
61	586.5	12:14:33	SQBT1CNODB	XLON
66	586.5	12:14:33	110001TQH	CHIX
60	586.5	12:14:33	SQBT1CNODC	XLON
64	586.5	12:14:33	110001TQM	CHIX
65	586.5	12:14:33	SQBT1CNODD	XLON
62	586.5	12:14:33	110001TQN	CHIX
62	586.5	12:14:33	SQBT1CNODE	XLON
62	586.5	12:14:33	110001TQO	CHIX
62	586.5	12:14:33	SQBT1CNODF	XLON
61	586.5	12:14:33	110001TQP	CHIX
66	586.5	12:14:33	SQBT1CNOEG	XLON
66	586.5	12:14:33	110001TQY	CHIX
13	586.5	12:14:33	SQBT1CNOEH	XLON
51	586.5	12:14:33	SQBT1CNOEH	XLON
65	586.5	12:14:33	110001TQZ	CHIX
2	586.5	12:14:33	SQBT1CNOEJ	XLON
64	586.5	12:14:33	SQBT1CNOEJ	XLON
64	586.5	12:14:33	110001TR0	CHIX
24	586.5	12:14:33	SQBT1CNOEZ	XLON
41	586.5	12:14:33	SQBT1CNOEZ	XLON
12	586.5	12:14:33	SQBT1CNOE4	XLON
48	586.5	12:14:33	SQBT1CNOE4	XLON
62	586.5	12:14:33	SQBT1CNOE9	XLON
64	586.5	12:14:33	SQBT1CNOEA	XLON
66	586.5	12:14:33	SQBT1CNOEB	XLON
66	586.5	12:14:33	SQBT1CNOEC	XLON
44	586.5	12:14:33	SQBT1CNOFH	XLON
22	586.5	12:14:33	SQBT1CNOFH	XLON
62	586.5	12:14:33	SQBT1CNOFJ	XLON
41	586.5	12:14:33	SQBT1CNOFK	XLON
22	586.5	12:14:33	SQBT1CNOFK	XLON
30	586.5	12:14:33	SQBT1CNOFM	XLON
32	586.5	12:14:33	SQBT1CNOFM	XLON
23	586.5	12:14:33	SQBT1CNOFO	XLON
41	586.5	12:14:33	SQBT1CNOFO	XLON
37	586.5	12:14:34	SQBT1CNOFQ	XLON
25	586.5	12:14:34	SQBT1CNOFQ	XLON
31	586.5	12:14:34	SQBT1CNOFS	XLON
32	586.5	12:14:34	SQBT1CNOFS	XLON
53	586.5	12:14:34	SQBT1CNOFU	XLON
9	586.5	12:14:34	070210930022877	AQXE
12	586.0	12:14:39	E0Ncsz7sx2WO	TRQX
18	586.0	12:14:39	E0Ncsz7sx2WQ	TRQX
19	586.0	12:14:39	0100019DS	BATE
11	586.0	12:14:39	110001TW8	CHIX
8	586.0	12:14:39	SQBT1CNPG0	XLON
14	586.0	12:14:39	0100019DT	BATE
13	586.0	12:14:39	110001TW9	CHIX
11	586.0	12:14:39	SQBT1CNPG1	XLON

14	586.0	12:14:39	070210930022901	AQXE
8	586.0	12:14:39	070210930022902	AQXE
61	586.0	12:14:39	SQBT1CNPH6	XLON
65	586.0	12:14:39	SQBT1CNPH7	XLON
64	586.0	12:14:39	SQBT1CNPH9	XLON
65	586.0	12:14:39	SQBT1CNPHA	XLON
65	586.0	12:14:39	SQBT1CNPHB	XLON
61	586.0	12:14:39	SQBT1CNPHC	XLON
62	586.0	12:14:39	SQBT1CNPHD	XLON
50	587.5	12:29:52	SQBT1CNQIY	XLON
15	587.5	12:29:52	SQBT1CNQIY	XLON
36	588.0	12:31:20	SQBT1CNQK8	XLON
25	588.0	12:31:20	SQBT1CNQK8	XLON
23	588.0	12:31:20	SQBT1CNQKA	XLON
37	588.0	12:31:20	SQBT1CNQKA	XLON
12	588.0	12:31:20	SQBT1CNQKC	XLON
49	588.0	12:31:20	SQBT1CNQKC	XLON
10	588.5	12:38:20	SQBT1CNQXR	XLON
11	588.5	12:38:20	SQBT1CNQXS	XLON
16	588.5	12:38:20	110001Y8Q	CHIX
21	588.5	12:38:20	010001C9I	BATE
21	588.5	12:38:20	010001C9J	BATE
16	588.5	12:38:20	110001Y8R	CHIX
17	588.5	12:38:20	110001Y8T	CHIX
15	588.5	12:38:20	070210930025007	AQXE
1	588.5	12:38:20	070210930025007	AQXE
17	588.5	12:38:20	010001C9L	BATE
17	588.5	12:38:20	010001C9L	BATE
27	588.5	12:38:20	010001C9L	BATE
50	588.5	12:38:20	SQBT1CNQXU	XLON
10	588.5	12:38:20	SQBT1CNQXU	XLON
40	588.5	12:38:20	SQBT1CNQXW	XLON
24	588.5	12:38:20	SQBT1CNQXW	XLON
24	588.5	12:38:20	110001Y8U	CHIX
26	588.5	12:38:20	110001Y8U	CHIX
14	588.5	12:38:20	110001Y8U	CHIX
29	588.5	12:38:20	SQBT1CNQXY	XLON
38	588.5	12:38:20	SQBT1CNQXY	XLON
13	588.5	12:38:20	E0Ncsz7sy2A3	TRQX
16	588.5	12:38:20	E0Ncsz7sy2A3	TRQX
32	588.5	12:38:20	E0Ncsz7sy2A3	TRQX
65	588.5	12:42:19	SQBT1CNQ4C	XLON
12	588.5	12:42:19	110001YYX	CHIX
49	588.5	12:42:19	110001YYX	CHIX
7	588.5	12:42:19	E0Ncsz7syCNI	TRQX
57	588.5	12:42:19	E0Ncsz7syCNI	TRQX
65	588.5	12:42:19	SQBT1CNQ4D	XLON
65	588.5	12:42:19	110001YYZ	CHIX
61	588.5	12:42:19	E0Ncsz7syCNy	TRQX
63	588.5	12:42:19	SQBT1CNQ4E	XLON
49	588.5	12:42:19	010001CQQ	BATE
14	588.5	12:42:19	110001YZ0	CHIX
19	588.0	12:44:31	010001D0E	BATE
8	588.0	12:45:11	SQBT1CNQ9Y	XLON
4	588.0	12:45:11	SQBT1CNQ9Z	XLON
4	588.0	12:45:12	SQBT1CNQ9Z	XLON
16	588.5	12:45:21	E0Ncsz7syJEW	TRQX
16	588.5	12:45:21	E0Ncsz7syJEW	TRQX
21	588.5	12:45:21	110001ZJ4	CHIX
13	588.0	12:46:52	110001ZTC	CHIX
6	588.0	12:46:52	110001ZTD	CHIX
10	588.0	12:50:11	SQBT1CNR3U	XLON

8	588.0	12:50:12	SQBT1CNR3V	XLON
5	588.0	12:50:35	070210930026111	AQXE
13	588.0	12:50:50	SQBT1CNR3V	XLON
2	588.0	12:51:51	070210930026111	AQXE
8	588.0	12:52:15	E0Ncsz7syfqV	TRQX
12	588.0	12:52:15	010001EE8	BATE
9	588.0	12:52:15	1100021N1	CHIX
8	588.0	12:52:15	070210930026312	AQXE
14	587.5	12:52:47	E0Ncsz7syhTY	TRQX
7	587.5	12:52:47	SQBT1CNR93	XLON
14	587.5	12:52:47	E0Ncsz7syhTa	TRQX
7	587.5	12:52:47	SQBT1CNR94	XLON
8	587.5	12:53:31	SQBT1CNRBX	XLON
3	587.5	12:53:31	SQBT1CNRBY	XLON
8	587.5	12:53:32	010001EKA	BATE
8	587.5	12:53:32	010001EKB	BATE
7	587.5	12:53:32	E0Ncsz7syjGI	TRQX
1	587.5	12:53:32	E0Ncsz7syjGK	TRQX
10	587.5	12:55:11	1100022G0	CHIX
11	587.5	12:55:11	1100022G1	CHIX
7	587.5	12:55:11	E0Ncsz7syoPZ	TRQX
1	587.5	12:55:11	010001EYQ	BATE
7	587.5	12:55:11	010001EYQ	BATE
7	587.5	12:55:11	010001EYS	BATE
7	587.0	12:55:11	SQBT1CNRFY	XLON
9	587.0	12:55:11	010001EYT	BATE
3	587.0	12:55:11	1100022G6	CHIX
24	587.5	12:55:11	1100022G7	CHIX
26	587.5	12:55:11	1100022G7	CHIX
49	587.5	12:55:11	010001EYU	BATE
17	587.5	12:55:11	010001EYU	BATE
7	587.0	12:59:55	SQBT1CNS6D	XLON
8	587.0	12:59:55	SQBT1CNS6E	XLON
11	587.0	12:59:55	010001G2Z	BATE
20	587.0	12:59:55	E0Ncsz7sz33P	TRQX
12	587.0	12:59:55	11000246A	CHIX
11	587.0	12:59:55	010001G30	BATE
12	587.0	12:59:55	11000246B	CHIX
20	587.0	12:59:55	E0Ncsz7sz33R	TRQX
11	587.0	12:59:55	070210930027174	AQXE
11	587.0	12:59:55	070210930027175	AQXE
39	587.0	12:59:55	010001G34	BATE
26	587.0	12:59:55	E0Ncsz7sz37N	TRQX
13	586.5	13:00:11	E0Ncsz7sz5Tw	TRQX
19	586.5	13:00:11	010001G98	BATE
14	586.5	13:00:11	1100024HO	CHIX
13	586.5	13:00:11	E0Ncsz7sz5Ty	TRQX
11	586.5	13:00:11	SQBT1CNCSA	XLON
17	586.5	13:00:11	010001G99	BATE
13	586.5	13:00:11	1100024HP	CHIX
11	586.5	13:00:11	SQBT1CNSCB	XLON
9	586.5	13:01:22	11000259L	CHIX
9	586.5	13:01:22	E0Ncsz7szBK8	TRQX
65	586.0	13:01:22	SQBT1CNTT2	XLON
11	586.0	13:01:22	SQBT1CNTT3	XLON
36	586.0	13:01:22	11000259M	CHIX
49	586.0	13:01:22	SQBT1CNTT4	XLON
13	586.0	13:01:22	SQBT1CNTT5	XLON
28	586.5	13:01:22	11000259N	CHIX
27	586.5	13:01:22	11000259N	CHIX
6	586.5	13:01:22	11000259N	CHIX

7	586.5	13:01:22	11000259Q	CHIX
23	586.5	13:01:22	11000259Q	CHIX
24	586.5	13:01:22	11000259Q	CHIX
23	586.5	13:01:22	11000259Y	CHIX
24	586.5	13:01:22	11000259Y	CHIX
18	586.5	13:01:22	1100025A0	CHIX
15	586.0	13:01:23	SQBT1CNTUS	XLON
18	586.0	13:01:23	SQBT1CNTUT	XLON
19	586.0	13:01:23	E0Ncsz7szBOo	TRQX
11	586.0	13:01:23	1100025AC	CHIX
16	586.0	13:01:23	010001GRH	BATE
16	586.0	13:01:23	010001GRI	BATE
16	586.0	13:01:23	1100025AD	CHIX
15	586.0	13:01:23	E0Ncsz7szBOq	TRQX
62	586.0	13:01:23	SQBT1CNTUX	XLON
63	586.0	13:01:23	E0Ncsz7szBPh	TRQX
21	586.0	13:01:23	1100025AG	CHIX
41	586.0	13:01:23	1100025AG	CHIX
63	586.0	13:01:23	010001GRQ	BATE
56	586.0	13:01:23	1100025AI	CHIX
6	586.0	13:01:23	010001GRR	BATE
35	586.0	13:01:23	010001GRS	BATE
30	586.0	13:01:23	070210930027456	AQXE
4	586.0	13:01:23	070210930027457	AQXE
14	586.0	13:01:54	E0Ncsz7szEmF	TRQX
12	586.0	13:01:54	E0Ncsz7szEmH	TRQX
24	586.0	13:01:54	1100025Q0	CHIX
16	586.0	13:01:54	010001H07	BATE
15	586.0	13:01:54	010001H08	BATE
22	586.0	13:01:54	1100025Q1	CHIX
12	586.0	13:01:54	070210930027525	AQXE
12	586.0	13:01:54	070210930027526	AQXE
64	586.0	13:01:54	SQBT1CNT5W	XLON
63	586.0	13:01:54	SQBT1CNT5X	XLON
63	586.0	13:01:54	SQBT1CNT5Y	XLON
61	586.0	13:02:18	SQBT1CNUKO	XLON
12	585.5	13:03:58	SQBT1CNUDW	XLON
11	585.5	13:03:58	SQBT1CNUDX	XLON
17	585.5	13:16:14	010001KHL	BATE
16	585.5	13:16:14	010001KHM	BATE
8	585.5	13:21:40	010001LKS	BATE
7	585.5	13:21:40	010001LKT	BATE
7	585.5	13:21:40	110002DD6	CHIX
7	585.5	13:21:40	110002DD7	CHIX
19	585.5	13:21:40	110002DDF	CHIX
16	585.5	13:26:31	E0Ncsz7t0oxA	TRQX
9	585.5	13:26:31	SQBT1CNX9S	XLON
11	585.5	13:26:31	110002EY3	CHIX
10	585.5	13:26:31	010001MJS	BATE
13	585.5	13:26:31	010001MJT	BATE
9	585.5	13:26:31	070210930030299	AQXE
13	585.5	13:26:31	070210930030300	AQXE
50	585.5	13:26:31	010001MJX	BATE
10	585.5	13:26:31	010001MJX	BATE
60	585.5	13:26:31	010001MJZ	BATE
39	585.5	13:26:31	110002EYC	CHIX
24	585.5	13:26:31	110002EYC	CHIX
65	585.5	13:26:31	010001MK0	BATE
64	585.5	13:26:31	110002EYE	CHIX
59	585.5	13:26:31	E0Ncsz7t0p0b	TRQX
61	585.5	13:26:31	010001MK1	BATE
61	585.5	13:26:31	110002EYF	CHIX

53	585.5	13:26:31	SQBT1CNX9Z	XLON
53	585.5	13:26:31	070210930030302	AQXE
8	585.5	13:26:31	E0Ncsz7t0p0q	TRQX
8	586.0	13:33:41	E0Ncsz7t1OQu	TRQX
8	586.0	13:33:41	E0Ncsz7t1OQw	TRQX
7	586.0	13:33:41	SQBT1CNYBU	XLON
16	586.0	13:33:41	110002HPG	CHIX
19	586.0	13:33:41	010001OB1	BATE
19	586.0	13:33:41	010001OB2	BATE
16	586.0	13:33:41	110002HPH	CHIX
7	586.0	13:33:41	SQBT1CNYBV	XLON
14	586.0	13:33:51	SQBT1CNYC5	XLON
14	586.0	13:33:51	SQBT1CNYC6	XLON
9	586.0	13:40:35	SQBT1CNZFY	XLON
13	586.0	13:40:35	E0Ncsz7t1sDX	TRQX
17	586.0	13:40:35	010001PSX	BATE
13	586.0	13:40:35	110002K9J	CHIX
18	586.0	13:40:35	010001PSY	BATE
16	586.0	13:40:35	110002K9K	CHIX
16	586.0	13:40:35	E0Ncsz7t1sDZ	TRQX
8	586.0	13:40:35	070210930031978	AQXE
10	586.0	13:40:35	070210930031979	AQXE
60	586.0	13:40:35	SQBT1CNZF7	XLON
49	586.0	13:40:35	SQBT1CNZF9	XLON
15	586.0	13:40:35	SQBT1CNZF9	XLON
63	586.0	13:40:35	SQBT1CNZFB	XLON
63	586.0	13:40:35	010001PSZ	BATE
3	586.0	13:40:35	110002K9N	CHIX
63	586.0	13:42:20	SQBT1CN0M7	XLON
63	586.0	13:42:20	SQBT1CN0M8	XLON
61	586.0	13:42:20	SQBT1CN0M9	XLON
65	586.0	13:42:20	SQBT1CN0MA	XLON
62	586.0	13:42:20	SQBT1CN0MB	XLON
62	586.0	13:42:20	SQBT1CN0MC	XLON
23	586.0	13:42:20	SQBT1CN0MD	XLON
37	586.0	13:42:20	SQBT1CN0MD	XLON
36	586.0	13:42:20	SQBT1CN0MF	XLON
26	586.0	13:42:20	E0Ncsz7t20UJ	TRQX
1	586.0	13:42:20	070210930032165	AQXE
25	586.0	13:42:20	070210930032166	AQXE
15	586.0	13:42:29	SQBT1CN0P0	XLON
11	586.0	13:42:29	SQBT1CN0P1	XLON
7	586.0	13:45:24	E0Ncsz7t2Cd0	TRQX
8	586.0	13:45:24	SQBT1CN1IL	XLON
8	586.0	13:45:24	010001QVK	BATE
8	586.0	13:45:24	110002MA4	CHIX
12	586.0	13:45:24	010001QVL	BATE
12	586.0	13:45:24	SQBT1CN1IM	XLON
9	586.0	13:45:24	070210930032456	AQXE
15	586.0	13:45:24	070210930032457	AQXE
62	586.0	13:45:24	110002MAA	CHIX
23	587.5	13:56:43	110002Q4J	CHIX
38	587.5	13:56:43	110002Q4J	CHIX
26	587.0	13:57:21	SQBT1CN292	XLON
29	587.0	13:57:21	SQBT1CN293	XLON
22	588.5	14:20:02	SQBT1CN436	XLON
43	588.5	14:20:02	SQBT1CN436	XLON
24	588.5	14:20:02	SQBT1CN438	XLON
13	588.5	14:20:02	SQBT1CN438	XLON
54	589.0	14:20:13	SQBT1CN44A	XLON
9	589.0	14:20:13	SQBT1CN44A	XLON
65	589.0	14:20:13	SQBT1CN44C	XLON

11	589.0	14:20:13	SQBT1CN44D	XLON
52	589.0	14:20:13	SQBT1CN44D	XLON
6	589.0	14:20:13	SQBT1CN44F	XLON
55	589.0	14:20:13	SQBT1CN44F	XLON
1	589.0	14:20:13	110002XQU	CHIX
50	589.0	14:20:13	SQBT1CN45H	XLON
15	589.0	14:20:13	SQBT1CN45H	XLON
27	589.0	14:20:13	110002XQV	CHIX
23	589.0	14:20:13	110002XQV	CHIX
15	589.0	14:20:13	SQBT1CN45J	XLON
34	589.0	14:20:13	SQBT1CN45K	XLON
28	589.0	14:20:13	SQBT1CN45K	XLON
21	589.0	14:20:13	SQBT1CN45M	XLON
42	589.0	14:20:13	SQBT1CN45M	XLON
10	589.0	14:20:13	SQBT1CN45O	XLON
50	589.0	14:20:13	SQBT1CN45O	XLON
55	589.0	14:20:13	SQBT1CN45Q	XLON
5	589.0	14:20:13	SQBT1CN45R	XLON
51	589.0	14:20:15	SQBT1CN45S	XLON
10	589.0	14:20:15	SQBT1CN45S	XLON
43	589.0	14:20:15	SQBT1CN45U	XLON
21	589.0	14:20:15	SQBT1CN45U	XLON
64	589.0	14:20:15	SQBT1CN45W	XLON
48	589.0	14:20:15	SQBT1CN45X	XLON
17	589.0	14:20:15	SQBT1CN45X	XLON
33	589.0	14:20:15	SQBT1CN45Z	XLON
31	589.0	14:20:15	SQBT1CN45Z	XLON
23	589.0	14:20:15	110002XR1	CHIX
48	589.0	14:20:15	SQBT1CN451	XLON
17	589.0	14:20:15	SQBT1CN451	XLON
24	589.0	14:20:15	110002XR3	CHIX
28	589.0	14:20:15	110002XR3	CHIX
12	589.0	14:20:15	SQBT1CN453	XLON
57	589.0	14:20:18	SQBT1CN457	XLON
6	589.0	14:20:18	SQBT1CN457	XLON
63	589.0	14:20:18	SQBT1CN459	XLON
12	589.0	14:20:18	SQBT1CN45A	XLON
51	589.0	14:20:18	SQBT1CN45A	XLON
8	588.5	14:21:06	E0Ncsz7t4JtE	TRQX
8	588.5	14:21:06	SQBT1CN479	XLON
10	588.5	14:21:06	E0Ncsz7t4JtG	TRQX
10	588.5	14:21:06	SQBT1CN47A	XLON
11	588.5	14:21:06	110002XZJ	CHIX
7	588.5	14:21:06	010001Y77	BATE
12	588.5	14:21:06	110002XZK	CHIX
62	588.5	14:21:06	SQBT1CN47D	XLON
63	588.5	14:21:06	SQBT1CN47E	XLON
65	588.5	14:21:06	SQBT1CN47F	XLON
39	588.5	14:21:06	110002XZN	CHIX
23	588.5	14:21:06	110002XZN	CHIX
18	588.5	14:22:15	E0Ncsz7t4OD2	TRQX
17	588.5	14:22:15	E0Ncsz7t4OD4	TRQX
14	588.5	14:22:15	110002YEX	CHIX
14	588.5	14:22:15	110002YFY	CHIX
8	588.5	14:23:32	E0Ncsz7t4S2p	TRQX
9	588.5	14:23:32	E0Ncsz7t4S2r	TRQX
7	588.5	14:23:32	110002YSM	CHIX
7	588.5	14:23:32	010001YPP	BATE
7	588.5	14:23:32	SQBT1CN4F8	XLON
7	588.5	14:23:32	010001YPQ	BATE
7	588.5	14:23:32	110002YSN	CHIX
7	588.5	14:23:32	SQBT1CN4F9	XLON

19	589.0	14:43:34	0100026D4	BATE
18	589.0	14:43:34	0100026D5	BATE
18	589.0	14:43:34	110003AZ5	CHIX
13	589.0	14:43:34	SQBT1CN891	XLON
19	589.0	14:43:34	E0Ncsz7t68PK	TRQX
18	589.0	14:43:34	110003AZ6	CHIX
17	589.0	14:43:34	E0Ncsz7t68PM	TRQX
14	589.0	14:43:34	SQBT1CN892	XLON
8	589.0	14:43:53	SQBT1CN8C1	XLON
7	589.0	14:43:53	SQBT1CN8C2	XLON
10	589.0	14:43:53	110003B73	CHIX
9	589.0	14:43:53	110003B74	CHIX
8	589.0	14:43:53	070210930039852	AQXE
7	589.0	14:43:53	070210930039853	AQXE
26	589.5	14:43:54	0100026JD	BATE
10	590.0	14:48:17	SQBT1CN9WA	XLON
10	590.0	14:48:17	SQBT1CN9WB	XLON
17	590.0	14:48:17	E0Ncsz7t6XB2	TRQX
20	590.0	14:48:17	110003DSN	CHIX
21	590.0	14:48:17	110003DSO	CHIX
17	590.0	14:48:17	E0Ncsz7t6XB4	TRQX
17	590.0	14:48:17	01000286C	BATE
17	590.0	14:48:17	01000286D	BATE
63	590.0	14:53:17	SQBT1CNAH3	XLON
27	590.5	14:56:49	E0Ncsz7t7Ck8	TRQX
28	590.5	14:56:49	E0Ncsz7t7CkA	TRQX
17	590.5	14:56:49	SQBT1CNA0M	XLON
14	590.5	14:56:49	110003ISF	CHIX
16	590.5	14:56:49	010002BGA	BATE
16	590.5	14:56:49	010002BGB	BATE
14	590.5	14:56:49	110003ISG	CHIX
19	590.5	14:56:49	SQBT1CNA0N	XLON
18	590.5	14:56:49	070210930042164	AQXE
18	590.5	14:56:49	070210930042165	AQXE
65	590.5	14:56:49	E0Ncsz7t7CII	TRQX
65	590.5	14:56:49	110003ISI	CHIX
62	590.5	14:56:49	110003ISJ	CHIX
38	590.5	14:56:49	110003ISK	CHIX
21	590.5	14:56:49	110003ISK	CHIX
65	590.5	14:56:49	110003ISP	CHIX
66	590.5	14:56:49	010002BGC	BATE
33	590.5	14:56:49	070210930042167	AQXE
12	590.5	14:56:49	010002BGD	BATE
31	590.5	14:56:49	110003ISQ	CHIX
66	590.5	14:56:49	SQBT1CNA0W	XLON
30	590.5	14:56:49	SQBT1CNA0X	XLON
16	590.0	14:56:49	SQBT1CNA01	XLON
10	590.0	14:56:49	SQBT1CNA02	XLON
9	590.0	14:56:49	010002BGI	BATE
11	590.0	14:56:49	010002BGJ	BATE
12	590.5	14:56:49	110003ISW	CHIX
26	590.5	14:56:49	110003ISW	CHIX
27	590.5	14:56:49	110003ISW	CHIX
2	590.5	14:56:49	110003ISZ	CHIX
19	590.5	14:56:49	070210930042171	AQXE
19	590.5	14:56:49	070210930042171	AQXE
12	590.0	14:56:55	E0Ncsz7t7DAz	TRQX
12	590.0	14:56:55	E0Ncsz7t7DB1	TRQX
11	590.0	14:56:55	110003ITH	CHIX
1	590.0	14:56:55	SQBT1CNA02	XLON
11	590.0	14:56:55	110003ITI	CHIX

18	590.0	14:56:55	070210930042208	AQXE
9	590.0	14:59:55	SQBT1CNBG5	XLON
14	590.0	14:59:55	E0Ncsz7t7TFH	TRQX
14	590.0	14:59:55	010002CGO	BATE
8	590.0	14:59:55	110003KBA	CHIX
16	590.0	14:59:55	110003KBB	CHIX
11	590.0	14:59:55	070210930042947	AQXE
13	589.5	15:02:33	E0Ncsz7t7kl6	TRQX
8	589.5	15:02:33	E0Ncsz7t7kl6	TRQX
7	589.5	15:02:33	SQBT1CNBU4	XLON
14	589.5	15:02:33	110003LWA	CHIX
13	589.5	15:02:33	010002DHU	BATE
12	589.5	15:02:33	010002DHV	BATE
13	589.5	15:02:33	110003LWB	CHIX
21	589.5	15:02:33	E0Ncsz7t7klB	TRQX
13	589.5	15:02:33	070210930043604	AQXE
7	589.5	15:02:33	070210930043605	AQXE
1	589.5	15:02:33	070210930043605	AQXE
4	589.5	15:02:33	070210930043605	AQXE
7	589.0	15:02:33	SQBT1CNBU6	XLON
64	589.5	15:02:33	110003LWD	CHIX
12	589.0	15:02:33	SQBT1CNBU8	XLON
61	589.5	15:02:33	110003LWE	CHIX
29	589.5	15:02:43	110003LZP	CHIX
28	589.5	15:02:43	110003LZP	CHIX
7	589.5	15:02:43	110003LZP	CHIX
31	589.5	15:02:43	110003LZS	CHIX
35	589.5	15:02:43	110003LZS	CHIX
61	589.5	15:02:43	110003LZU	CHIX
32	589.5	15:02:43	110003LZZ	CHIX
30	589.5	15:02:43	110003LZZ	CHIX
20	589.5	15:02:43	010002DKA	BATE
42	589.5	15:02:43	010002DKA	BATE
61	589.5	15:02:43	110003M05	CHIX
4	589.5	15:02:43	110003M06	CHIX
42	589.5	15:02:43	110003M06	CHIX
16	589.5	15:02:43	110003M06	CHIX
10	589.0	15:02:44	SQBT1CNBWM	XLON
9	589.0	15:02:44	SQBT1CNBWN	XLON
11	589.0	15:02:44	E0Ncsz7t7IGs	TRQX
11	589.0	15:02:44	110003M09	CHIX
11	589.0	15:02:44	010002DKC	BATE
10	589.0	15:02:44	010002DKD	BATE
10	589.0	15:02:44	110003M0A	CHIX
10	589.0	15:02:44	E0Ncsz7t7IGu	TRQX
13	589.5	15:02:44	E0Ncsz7t7IH3	TRQX
16	589.5	15:02:44	E0Ncsz7t7IH3	TRQX
35	589.5	15:02:44	E0Ncsz7t7IH3	TRQX
15	589.5	15:02:44	070210930043631	AQXE
26	589.5	15:02:44	070210930043631	AQXE
18	589.5	15:02:44	070210930043631	AQXE
4	589.5	15:02:44	070210930043631	AQXE
13	589.0	15:04:41	070210930044016	AQXE
1	589.0	15:09:08	070210930044016	AQXE
5	589.0	15:09:08	070210930044699	AQXE
7	589.0	15:09:09	070210930044699	AQXE
61	589.0	15:09:09	110003P3P	CHIX
13	588.0	15:09:41	E0Ncsz7t8lmm	TRQX
4	588.0	15:09:41	E0Ncsz7t8lmm	TRQX
13	588.0	15:09:41	E0Ncsz7t8lmr	TRQX
11	588.0	15:09:41	SQBT1CNC9T	XLON
14	588.0	15:09:41	010002FX1	BATE

13	588.0	15:09:41	110003PBV	CHIX
17	588.0	15:09:41	010002FX2	BATE
13	588.0	15:09:41	110003PBW	CHIX
10	588.0	15:09:41	SQBT1CNC9U	XLON
9	588.0	15:09:42	070210930044790	AQXE
9	588.0	15:09:42	070210930044791	AQXE
17	587.5	15:17:08	110003SW9	CHIX
16	587.5	15:17:08	110003SWA	CHIX
14	587.5	15:17:08	010002IGD	BATE
8	587.5	15:17:08	SQBT1CND9P	XLON
14	587.5	15:17:08	E0Ncsz7t8rL7	TRQX
13	587.5	15:17:08	010002IGE	BATE
13	587.5	15:17:08	E0Ncsz7t8rL9	TRQX
8	587.5	15:17:08	SQBT1CND9Q	XLON
12	587.5	15:17:08	070210930046026	AQXE
12	587.5	15:17:08	070210930046027	AQXE
13	587.0	15:21:53	E0Ncsz7t9C1p	TRQX
13	587.0	15:21:53	010002JXZ	BATE
15	587.0	15:21:53	110003UWJ	CHIX
12	587.0	15:21:53	010002JY0	BATE
15	587.0	15:21:53	110003UWK	CHIX
12	587.0	15:21:53	E0Ncsz7t9C1r	TRQX
10	587.0	15:21:53	SQBT1CNEQ1	XLON
9	587.0	15:21:53	SQBT1CNEQ2	XLON
13	587.0	15:21:53	070210930046900	AQXE
11	587.0	15:21:53	070210930046901	AQXE
1	587.0	15:21:53	070210930046901	AQXE
60	587.5	15:21:53	SQBT1CNEQ3	XLON
60	587.5	15:21:53	SQBT1CNEQ4	XLON
59	587.5	15:21:53	SQBT1CNEQ5	XLON
2	587.5	15:21:53	SQBT1CNEQ5	XLON
28	587.5	15:21:53	SQBT1CNEQ8	XLON
37	587.5	15:21:53	SQBT1CNEQ8	XLON
64	587.5	15:21:53	SQBT1CNEQA	XLON
15	587.5	15:21:53	SQBT1CNEQB	XLON
15	587.0	15:22:28	070210930047006	AQXE
1	587.0	15:22:28	070210930047007	AQXE
8	587.0	15:22:28	E0Ncsz7t9EhW	TRQX
9	587.0	15:22:28	E0Ncsz7t9EhY	TRQX
14	587.0	15:22:28	070210930047007	AQXE
12	587.0	15:23:21	010002KCT	BATE
14	587.0	15:23:21	010002KCU	BATE
8	587.0	15:23:21	SQBT1CNEXP	XLON
11	587.0	15:23:21	E0Ncsz7t9I0E	TRQX
11	587.0	15:23:21	E0Ncsz7t9I0G	TRQX
8	587.0	15:23:21	SQBT1CNEXQ	XLON
8	587.0	15:23:21	070210930047147	AQXE
8	587.0	15:23:21	070210930047148	AQXE
12	588.0	15:44:29	SQBT1COHQY	XLON
13	588.0	15:44:29	SQBT1COHQZ	XLON
13	588.0	15:44:29	11000468I	CHIX
17	588.0	15:44:29	E0Ncsz7tAttv	TRQX
14	588.0	15:44:29	11000468J	CHIX
16	588.0	15:44:29	E0Ncsz7tAttx	TRQX
20	588.0	15:44:29	010002RM4	BATE
20	588.0	15:44:29	010002RM5	BATE
32	588.0	15:45:20	1100046YK	CHIX
60	588.0	15:45:20	010002S1F	BATE
37	588.0	15:45:20	SQBT1COHYX	XLON
53	588.0	15:45:20	010002S1G	BATE
15	588.0	15:45:20	1100046YK	CHIX
43	588.0	15:45:20	SQBT1COHY Y	XLON

50	588.0	15:45:20	E0Ncsz7tB1f1	TRQX
48	588.0	15:45:20	1100046YM	CHIX
40	588.0	15:45:20	E0Ncsz7tB1f3	TRQX
61	588.5	15:45:21	010002S1H	BATE
13	588.5	15:45:21	010002S1I	BATE
17	589.5	15:51:09	SQBT1CO4D	XLON
18	589.5	15:51:09	SQBT1CO4E	XLON
26	589.5	15:51:09	010002TXH	BATE
1	589.5	15:51:09	010002TXH	BATE
5	589.5	15:51:09	010002TXJ	BATE
10	589.5	15:51:21	110004A0F	CHIX
15	589.5	15:51:21	110004A0G	CHIX
12	589.5	15:51:21	010002TZM	BATE
8	589.5	15:51:21	SQBT1COI5E	XLON
12	589.5	15:51:21	SQBT1COI5F	XLON
18	589.5	16:03:01	SQBT1COKOS	XLON
17	589.5	16:03:01	SQBT1COKOT	XLON
10	589.5	16:07:34	SQBT1COLG5	XLON
10	589.5	16:07:34	SQBT1COLG6	XLON
11	589.5	16:07:34	010002ZXL	BATE
2	589.5	16:07:34	110004IBF	CHIX
11	589.5	16:07:34	E0Ncsz7tCWIF	TRQX
11	589.5	16:07:34	010002ZXM	BATE
11	589.5	16:07:34	110004IBF	CHIX
11	589.5	16:07:34	E0Ncsz7tCWIH	TRQX
13	589.5	16:07:34	110004IBH	CHIX
42	589.5	16:11:28	E0Ncsz7tCm5Y	TRQX
45	589.5	16:11:28	E0Ncsz7tCm5a	TRQX
42	589.5	16:11:28	SQBT1COLYV	XLON
45	589.5	16:11:28	110004KZD	CHIX
43	589.5	16:11:28	0100031PP	BATE
46	589.5	16:11:28	0100031PQ	BATE
46	589.5	16:11:28	110004KZE	CHIX
45	589.5	16:11:28	SQBT1COLYW	XLON
31	589.5	16:11:28	070210930055445	AQXE
12	589.5	16:11:28	070210930055445	AQXE
48	589.5	16:11:28	070210930055447	AQXE
34	590.0	16:11:28	070210930055448	AQXE
20	590.0	16:11:28	070210930055448	AQXE
18	590.0	16:11:28	070210930055448	AQXE
14	590.0	16:11:28	E0Ncsz7tCm6O	TRQX
18	590.0	16:11:28	E0Ncsz7tCm6O	TRQX
52	590.0	16:11:28	SQBT1COLY4	XLON
12	590.0	16:11:28	SQBT1COLY5	XLON
17	590.0	16:11:28	070210930055451	AQXE
20	590.0	16:11:28	070210930055451	AQXE
13	590.0	16:11:28	070210930055451	AQXE
18	590.0	16:11:28	E0Ncsz7tCm76	TRQX
17	590.0	16:11:28	E0Ncsz7tCm76	TRQX
16	590.0	16:11:28	E0Ncsz7tCm82	TRQX
25	589.5	16:11:28	SQBT1COLY8	XLON
16	590.0	16:11:28	E0Ncsz7tCm82	TRQX
22	589.5	16:11:28	110004KZQ	CHIX
16	589.5	16:11:29	0100031PZ	BATE
38	590.0	16:11:29	070210930055455	AQXE
19	590.0	16:11:29	070210930055455	AQXE
34	590.0	16:11:29	070210930055457	AQXE
19	590.0	16:11:29	070210930055457	AQXE
20	590.0	16:11:29	070210930055457	AQXE
17	590.0	16:11:29	E0Ncsz7tCm8j	TRQX
14	590.0	16:11:29	E0Ncsz7tCm8j	TRQX
20	590.0	16:11:29	070210930055461	AQXE

18	590.0	16:11:29	070210930055461	AQXE
38	590.0	16:11:29	070210930055463	AQXE
5	590.0	16:11:29	070210930055463	AQXE
34	590.0	16:11:29	070210930055463	AQXE
20	590.0	16:11:29	070210930055466	AQXE
19	590.0	16:11:29	070210930055466	AQXE
19	590.0	16:11:29	070210930055470	AQXE
19	590.0	16:11:29	070210930055470	AQXE
19	589.5	16:11:29	SQBT1COLYB	XLON
18	589.5	16:11:29	110004L03	CHIX
22	589.5	16:11:29	E0Ncsz7tCm9s	TRQX
24	589.5	16:11:29	0100031Q7	BATE
14	589.5	16:11:29	E0Ncsz7tCm9u	TRQX
12	589.5	16:11:29	070210930055474	AQXE
20	589.5	16:11:29	070210930055475	AQXE
26	588.5	16:11:32	110004LOW	CHIX
20	588.5	16:11:32	110004L0X	CHIX
2	588.5	16:11:32	110004L0X	CHIX
10	588.5	16:11:32	SQBT1COLZJ	XLON
23	588.5	16:11:32	E0Ncsz7tCmKp	TRQX
23	588.5	16:11:32	0100031QL	BATE
25	588.5	16:11:32	0100031QM	BATE
22	588.5	16:11:32	E0Ncsz7tCmKr	TRQX
11	588.5	16:11:32	SQBT1COLZK	XLON
10	588.5	16:11:32	070210930055483	AQXE
10	588.5	16:11:32	070210930055484	AQXE
22	588.5	16:11:33	E0Ncsz7tCmQk	TRQX
13	588.5	16:11:33	110004L1D	CHIX
18	588.5	16:11:41	SQBT1COL1M	XLON
17	588.5	16:11:41	SQBT1COL1N	XLON
19	588.5	16:11:41	0100031S5	BATE
6	588.5	16:11:41	110004L1D	CHIX
17	588.5	16:11:41	0100031S6	BATE
12	588.5	16:11:41	110004L42	CHIX
19	588.5	16:11:41	070210930055510	AQXE
16	588.5	16:11:41	070210930055511	AQXE
22	588.5	16:11:49	E0Ncsz7tCnet	TRQX
6	588.5	16:11:49	110004L42	CHIX
32	588.5	16:11:49	110004L77	CHIX
26	588.5	16:11:49	110004L77	CHIX
21	588.5	16:11:49	070210930055538	AQXE
17	588.5	16:11:49	E0Ncsz7tCnfX	TRQX
16	588.5	16:11:49	E0Ncsz7tCnfX	TRQX
16	588.5	16:11:49	070210930055538	AQXE
5	588.5	16:11:49	070210930055540	AQXE
7	588.5	16:11:49	070210930055540	AQXE
14	588.5	16:11:51	E0Ncsz7tCnmv	TRQX
4	588.5	16:11:51	E0Ncsz7tCnmv	TRQX
17	588.5	16:11:51	SQBT1COL2K	XLON
18	588.5	16:11:51	SQBT1COL2L	XLON
21	588.5	16:11:51	0100031UF	BATE
18	588.5	16:11:51	0100031UG	BATE
18	588.5	16:11:51	110004L7M	CHIX
18	588.5	16:11:51	110004L7N	CHIX
8	588.5	16:13:22	0100032GY	BATE
22	588.5	16:13:22	E0Ncsz7tCtSA	TRQX
9	588.5	16:13:22	110004M0Y	CHIX
18	588.5	16:13:22	070210930055800	AQXE
260	588.5	16:13:22	SQBT1COL9Q	XLON
47	588.5	16:13:25	070210930055818	AQXE
4	588.5	16:13:32	070210930055818	AQXE
24	588.5	16:13:32	070210930055850	AQXE

48	588.5	16:14:32	010003326	BATE
14	588.5	16:14:32	010003327	BATE
56	588.5	16:14:46	110004MV3	CHIX
1	588.5	16:14:46	110004MV4	CHIX
11	588.5	16:14:55	010003327	BATE
6	588.5	16:15:01	SQBT1COMJD	XLON
37	589.0	16:17:22	E0Ncsz7tDAcG	TRQX
46	589.0	16:17:22	E0Ncsz7tDAcI	TRQX
20	589.0	16:17:22	SQBT1COMVJ	XLON
32	589.0	16:17:22	SQBT1COMVK	XLON
2500	589.0	16:20:01	01191515877TRLO1	XLON
2500	586.0	16:24:03	01191518761TRLO1	XLON

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