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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:

 $\hat{A}$

08:46:15

73	563.0		SOO4KX0KMS	XLON
1	562.5	08:46:18	110000DE0	CHIX
3	562.5	08:46:19	110000DE0	CHIX
2	562.5	08:46:19	110000DE0	CHIX
1	562.5	08:46:20	110000DE0	CHIX
1	562.5	08:46:21	110000DE0	CHIX
3	563.0	08:46:42	110000DFG	CHIX
69	564.0	08:48:34	010000C79	BATE
65	564.0	08:48:34	010000C7A	BATE
14	563.5	08:48:36	SOO4KX0KQ4	XLON
14	563.5	08:48:36	SOO4KX0KQ5	XLON
18	563.5	08:48:36	110000DNV	CHIX
21	563.5	08:48:36	010000C7F	BATE
17	563.5	08:48:36	010000C7G	BATE
18	563.5	08:48:36	110000DNX	CHIX
17	563.5	08:48:36	062010990002885	AQXE
19	563.5	08:48:36	062010990002886	AQXE
21	564.0	08:51:03	EDNJBTKkUBSj	TRQX
22	564.0	08:51:03	EDNJBTKkUBSI	TRQX
27	564.0	08:51:03	110000E49	CHIX
21	564.0	08:51:03	010000CIF	BATE
22	564.0	08:51:03	010000CIG	BATE
29	564.0	08:51:03	110000E4A	CHIX
24	564.0	08:51:44	EDNJBTKkUB2S	TRQX
23	564.0	08:51:44	EDNJBTKkUB2U	TRQX
45	564.0	08:51:44	010000CML	BATE
27	564.0	08:51:44	110000ECI	CHIX
16	564.0	08:51:44	SOO4KX0KW2	XLON
43	564.0	08:51:44	010000CMM	BATE
23	564.0	08:51:44	110000ECJ	CHIX
16	564.0	08:51:44	SOO4KX0KW3	XLON
15	564.0	08:52:51	EDNJBTKkUDxs	TRQX
21	564.0	08:52:51	EDNJBTKkUDxu	TRQX
28	564.0	08:52:51	110000EGH	CHIX
17	564.0	08:52:51	010000CP5	BATE
11	564.0	08:52:51	SOO4KX0KXB	XLON
27	564.0	08:52:51	010000CP6	BATE
41	564.0	08:52:51	110000EGI	CHIX
16	564.0	08:52:51	SOO4KX0KXC	XLON
8	564.0	08:54:09	SOO4KX0KZJ	XLON
12	564.0	08:54:09	SOO4KX0KZK	XLON
19	564.0	08:54:09	EDNJBTKkUGjD	TRQX
22	564.0	08:54:09	110000EM8	CHIX
19	564.0	08:54:09	010000CSL	BATE
18	564.0	08:54:09	010000CSM	BATE
20	564.0	08:54:09	110000EM9	CHIX
18	564.0	08:54:09	EDNJBTKkUGjF	TRQX
12	563.5	08:54:33	EDNJBTKkUHU	TRQX
8	563.5	08:54:33	SOO4KX0KZY	XLON
16	563.5	08:54:33	110000ENV	CHIX
15	563.5	08:54:33	010000CUB	BATE
19	563.5	08:54:33	062010990003166	AQXE
9	564.0	08:55:22	SOO4KX0K1Y	XLON
9	564.0	08:55:22	SOO4KX0K1Z	XLON
12	564.0	08:55:22	062010990003218	AQXE
12	564.0	08:55:22	062010990003219	AQXE
21	564.0	08:55:23	110000ELI	CHIX
22	564.0	08:55:23	110000ELJ	CHIX
5	564.0	08:55:23	010000CYT	BATE
3	564.0	08:55:24	010000CYT	BATE
4	564.0	08:55:25	010000CYT	BATE
3	564.0	08:55:25	010000CYT	BATE

1	564.0	08:55:26	010000CYT	BATE
1	564.0	08:55:26	010000CZ1	BATE
1	564.0	08:55:26	010000CZ1	BATE
1	564.0	08:55:27	010000CZ1	BATE
1	564.0	08:55:33	062010990003241	AQXE
9	564.0	08:56:14	110000EYZ	CHIX
11	564.0	08:56:14	110000EZ0	CHIX
8	564.0	08:56:14	SOO4KX0K2C	XLON
7	564.0	08:56:14	062010990003241	AQXE
8	564.0	08:56:14	062010990003263	AQXE
12	563.5	08:59:31	062010990003397	AQXE
18	563.5	08:59:31	062010990003398	AQXE
10	563.5	08:59:52	SOO4KX0K7O	XLON
10	563.5	08:59:52	SOO4KX0K7P	XLON
2	564.5	09:03:11	SOO4KX0KEL	XLON
69	564.5	09:03:11	SOO4KX0KEL	XLON
71	564.5	09:15:16	SOO4KX0LSZ	XLON
3	564.5	09:15:16	SOO4KX0LSZ	XLON
14	564.0	09:16:48	SOO4KX0LTF	XLON
10	564.0	09:16:48	EDNJBTKkV32l	TRQX
9	564.0	09:16:48	EDNJBTKkV32n	TRQX
14	564.0	09:16:48	SOO4KX0LUG	XLON
8	564.0	09:16:48	010000F3B	BATE
10	564.0	09:16:48	110000HSD	CHIX
7	564.0	09:16:48	010000F3C	BATE
9	564.0	09:16:48	110000HSE	CHIX
1	564.0	09:16:51	062010990004328	AQXE
6	564.0	09:16:51	SOO4KX0LUJ	XLON
7	564.0	09:16:51	SOO4KX0LUK	XLON
10	563.5	09:16:57	SOO4KX0LUZ	XLON
11	563.5	09:16:57	SOO4KX0LU0	XLON
15	563.5	09:16:57	EDNJBTKkV3EY	TRQX
21	563.5	09:16:57	110000HT6	CHIX
18	563.5	09:16:57	010000F42	BATE
19	563.5	09:16:57	010000F43	BATE
21	563.5	09:16:57	110000HT7	CHIX
15	563.5	09:16:57	EDNJBTKkV3Ea	TRQX
9	563.5	09:16:57	062010990004331	AQXE
8	563.5	09:16:57	062010990004332	AQXE
33	564.0	09:16:57	062010990004333	AQXE
22	564.0	09:16:57	062010990004333	AQXE
17	564.0	09:16:57	062010990004333	AQXE
12	563.5	09:18:36	110000HXZ	CHIX
13	563.5	09:22:28	010000FGK	BATE
22	563.5	09:22:28	SOO4KX0L1R	XLON
14	563.5	09:22:28	010000FGL	BATE
20	563.5	09:22:28	SOO4KX0L1S	XLON
10	563.5	09:22:28	EDNJBTKkVQZ	TRQX
2	563.5	09:22:28	110000HXZ	CHIX
1	563.5	09:22:28	010000FGL	BATE
16	563.5	09:22:28	110000IA9	CHIX
13	563.5	09:22:28	EDNJBTKkVQtb	TRQX
11	563.5	09:22:28	SOO4KX0L1T	XLON
11	563.5	09:22:28	SOO4KX0L1U	XLON
8	563.0	09:25:03	SOO4KX0L4K	XLON
9	563.0	09:25:03	SOO4KX0L4L	XLON
13	563.0	09:25:03	EDNJBTKkVHAj	TRQX
15	563.0	09:25:03	110000IKD	CHIX
19	563.0	09:25:03	010000FQB	BATE
19	563.0	09:25:03	010000FQC	BATE
16	563.0	09:25:03	110000IKE	CHIX
14	563.0	09:25:03	EDNJBTKkVHAI	TRQX

1 13	563.0 563.0	09:25:09	062010990004696 SOO4KX0L4D	AQXE XLON
56	563.0	09:25:28	SOO4KX0L4Y	XLON
19	563.0	09:25:28	SOO4KX0L4Y	XLON
56	563.0	09:26:05	SOO4KX0L5T	XLON
15	563.0	09:26:05	SOO4KX0L5T	XLON
15	563.0	09:29:23	SOO4KX0L8F	XLON
18	563.0	09:29:23	SOO4KX0L9G	XLON
13	563.0	09:29:23	EDNUBTKkVPTw	TRQX
14	563.0	09:29:23	110000J3L	CHIX
14	563.0	09:29:23	010000G4T	BATE
14	563.0	09:29:23	010000G4U	BATE
14	563.0	09:29:23	110000J3M	CHIX
1	563.0	09:29:23	EDNUBTKkVPTw	TRQX
14	563.0	09:29:23	EDNUBTKkVFU1	TRQX
13	563.0	09:29:23	062010990005119	AQXE
12	563.0	09:29:23	SOO4KX0L9I	XLON
1	563.0	09:29:23	SOO4KX0L9J	XLON
71	563.0	09:30:07	SOO4KX0LAH	XLON
2	563.0	09:30:07	SOO4KX0LAH	XLON
69	563.0	09:30:07	SOO4KX0LAJ	XLON
2	563.0	09:30:07	SOO4KX0LAK	XLON
70	563.0	09:30:07	SOO4KX0LAK	XLON
75	563.0	09:30:07	SOO4KX0LAM	XLON
44	563.0	09:30:07	SOO4KX0LAN	XLON
28	563.0	09:30:07	SOO4KX0LAN	XLON
23	563.0	09:30:07	SOO4KX0LAP	XLON
71	563.0	09:34:29	SOO4KX0MB	XLON
3	563.0	09:34:29	SOO4KX0MB	XLON
69	563.0	09:34:29	SOO4KX0MD	XLON
9	562.5	09:34:29	SOO4KX0MF	XLON
9	562.5	09:34:29	SOO4KX0MJG	XLON
17	562.5	09:34:29	EDNUBTKkVaiA	TRQX
13	562.5	09:34:29	110000JPV	CHIX
15	562.5	09:34:29	010000GMD	BATE
15	562.5	09:34:29	010000GME	BATE
13	562.5	09:34:29	110000JPW	CHIX
18	562.5	09:34:29	EDNUBTKkVaiC	TRQX
15	562.5	09:34:29	062010990005407	AQXE
15	562.5	09:34:29	062010990005408	AQXE
18	563.0	09:34:29	010000GMF	BATE
15	563.0	09:34:29	010000GMF	BATE
13	563.0	09:34:29	EDNUBTKkVaiB	TRQX
15	563.0	09:34:29	EDNUBTKkVaiB	TRQX
7	563.0	09:34:29	110000JPY	CHIX
17	563.0	09:34:29	110000JPZ	CHIX
24	563.0	09:34:29	110000JPZ	CHIX
18	562.5	09:34:37	110000JR1	CHIX
1	562.5	09:34:39	062010990005420	AQXE
2	562.5	09:34:40	062010990005420	AQXE
1	562.5	09:34:40	062010990005420	AQXE
1	562.5	09:34:41	062010990005420	AQXE
1	562.5	09:34:54	062010990005420	AQXE
14	562.5	09:34:54	SOO4KX0MJ7	XLON
14	562.5	09:34:54	SOO4KX0MJ8	XLON
14	562.5	09:34:54	EDNUBTKkVbsB	TRQX
10	562.5	09:34:54	010000GOA	BATE
17	562.5	09:34:54	110000JS9	CHIX
10	562.5	09:34:54	010000GOB	BATE
14	562.5	09:34:54	EDNUBTKkVbsD	TRQX
8	562.5	09:34:55	062010990005420	AQXE
5	562.5	09:34:55	062010990005436	AQXE
1	562.5	09:35:00	062010990005436	AQXE

1	562.5	09:35:01	062010990005436	AQXE
1	562.5	09:35:06	062010990005444	AQXE
15	562.5	09:35:46	EDNJBTKkVdN9	TRQX
6	562.5	09:35:46	SOO4KX0MK2	XLON
15	562.5	09:35:46	010000GRE	BATE
15	562.5	09:35:46	110000JW8	CHIX
20	562.5	09:35:46	SOO4KX0MK3	XLON
8	562.5	09:35:46	062010990005444	AQXE
18	562.0	09:37:27	EDNJBTKkVgeF	TRQX
17	562.0	09:37:27	EDNJBTKkVgeH	TRQX
14	562.0	09:37:27	110000K14	CHIX
14	562.0	09:37:27	010000GUY	BATE
14	562.0	09:37:27	010000GUZ	BATE
13	562.0	09:37:27	110000K15	CHIX
14	562.0	09:37:27	062010990005550	AQXE
14	562.0	09:37:27	062010990005551	AQXE
8	562.5	09:37:27	110000K16	CHIX
43	562.5	09:37:27	110000K16	CHIX
17	562.5	09:37:27	010000GV0	BATE
10	562.5	09:37:31	110000K1U	CHIX
11	562.5	09:37:31	110000K1V	CHIX
1	562.5	09:37:45	062010990005559	AQXE
14	562.5	09:40:12	SOO4KX0MO2	XLON
14	562.5	09:40:12	SOO4KX0MO3	XLON
12	562.5	09:40:12	010000H26	BATE
14	562.5	09:40:12	EDNJBTKkVlWB	TRQX
22	562.5	09:40:12	110000KC9	CHIX
12	562.5	09:40:12	010000H27	BATE
21	562.5	09:40:12	110000KCA	CHIX
15	562.5	09:40:12	EDNJBTKkVlWD	TRQX
11	562.5	09:40:12	062010990005559	AQXE
13	562.5	09:40:12	062010990005690	AQXE
71	562.5	09:40:13	SOO4KX0MPG	XLON
72	562.5	09:40:13	SOO4KX0MPH	XLON
52	562.5	09:40:13	SOO4KX0MPI	XLON
16	562.0	09:42:14	110000KLA	CHIX
14	562.0	09:42:14	EDNJBTKkVp4e	TRQX
3	562.0	09:42:14	110000KLB	CHIX
14	562.0	09:42:14	EDNJBTKkVp4g	TRQX
13	562.0	09:42:14	010000H7I	BATE
13	562.0	09:42:14	010000H7J	BATE
12	562.0	09:45:45	110000L1F	CHIX
16	562.0	09:45:45	110000L1G	CHIX
9	562.0	09:45:45	010000H9	BATE
9	562.0	09:45:45	EDNJBTKkVw1O	TRQX
10	562.0	09:45:45	010000H8A	BATE
11	562.0	09:45:45	EDNJBTKkVw1Q	TRQX
8	562.0	09:45:45	062010990005904	AQXE
9	561.5	09:50:18	SOO4KX0MKY	XLON
13	561.5	09:50:18	010000HUQ	BATE
14	561.5	09:50:18	110000LLF	CHIX
17	561.5	09:50:18	EDNJBTKkVW4sj	TRQX
15	561.5	09:50:18	010000HUR	BATE
15	561.5	09:50:18	110000LLG	CHIX
15	561.5	09:50:18	EDNJBTKkVW4sl	TRQX
15	561.5	09:50:18	062010990006107	AQXE
18	561.5	09:50:18	062010990006108	AQXE
2	561.5	09:59:05	EDNJBTKkVLUt	TRQX
10	561.5	09:59:05	EDNJBTKkVLUv	TRQX
13	561.0	09:59:14	110000MS3	CHIX
49	561.5	10:00:03	SOO4KX0M91	XLON
19	561.5	10:00:03	SOO4KX0M91	XLON

16	561.5	10:00:03	SOO4KX0M93	XLON
55	561.5	10:00:03	SOO4KX0M93	XLON
1	561.0	10:00:09	062010990006705	AQXE
50	561.5	10:00:09	SOO4KX0M9D	XLON
23	561.5	10:00:09	SOO4KX0M9D	XLON
23	561.5	10:00:09	SOO4KX0M9F	XLON
44	561.5	10:00:09	SOO4KX0M9F	XLON
4	561.5	10:00:09	SOO4KX0M9F	XLON
44	561.5	10:00:09	SOO4KX0MAI	XLON
26	561.5	10:00:09	SOO4KX0MAI	XLON
3	561.5	10:00:09	SOO4KX0MAK	XLON
48	561.5	10:00:09	SOO4KX0MAL	XLON
20	561.5	10:00:09	SOO4KX0MAL	XLON
28	561.5	10:00:09	SOO4KX0MAN	XLON
44	561.5	10:00:09	SOO4KX0MAN	XLON
7	561.5	10:00:09	EDNJBTKkWC9G	TRQX
12	561.5	10:00:09	EDNJBTKkWC9G	TRQX
36	561.5	10:00:09	110000MXC	CHIX
4	561.5	10:00:09	SOO4KX0MAP	XLON
2	561.5	10:00:12	062010990006708	AQXE
3	561.5	10:00:13	062010990006708	AQXE
9	561.5	10:00:13	SOO4KX0MAU	XLON
8	561.5	10:00:13	SOO4KX0MAV	XLON
19	561.5	10:00:13	EDNJBTKkWKd	TRQX
15	561.5	10:00:13	110000MKJ	CHIX
14	561.5	10:00:13	010000IQV	BATE
12	561.5	10:00:13	010000IQW	BATE
14	561.5	10:00:13	110000MXK	CHIX
12	561.5	10:00:13	EDNJBTKkWKf	TRQX
9	561.5	10:00:13	062010990006708	AQXE
12	561.5	10:00:13	062010990006711	AQXE
16	561.0	10:08:50	110000O2D	CHIX
17	561.0	10:08:50	110000O2E	CHIX
64	562.5	10:09:19	010000JTT	BATE
6	562.5	10:09:19	010000JTT	BATE
42	562.5	10:09:19	EDNJBTKkWhfY	TRQX
28	562.5	10:09:19	010000JTW	BATE
9	563.0	10:09:55	010000K08	BATE
9	563.0	10:09:55	010000K09	BATE
19	563.0	10:09:55	110000CPJ	CHIX
9	563.0	10:09:55	EDNJBTKkVjwB	TRQX
12	563.0	10:09:55	SOO4KX0NUH	XLON
16	563.0	10:09:55	110000OPK	CHIX
8	563.0	10:09:55	EDNJBTKkVjwD	TRQX
10	563.0	10:09:55	SOO4KX0NUJ	XLON
9	563.0	10:09:55	062010990007497	AQXE
9	563.0	10:09:55	062010990007498	AQXE
73	563.5	10:10:00	110000CSB	CHIX
73	563.5	10:10:00	110000CSC	CHIX
71	563.0	10:15:18	SOO4KX0C9S	XLON
11	563.0	10:15:18	EDNJBTKkVwYk	TRQX
11	563.0	10:15:18	EDNJBTKkVwYk	TRQX
73	563.5	10:15:19	SOO4KX0C9C	XLON
72	563.5	10:15:19	SOO4KX0C9D	XLON
25	563.5	10:15:25	110000FB1	CHIX
25	563.5	10:15:25	110000FB2	CHIX
23	563.5	10:15:25	EDNJBTKkVxL2	TRQX
20	563.5	10:15:25	SOO4KX0POP	XLON
23	563.5	10:15:25	EDNJBTKkVxL4	TRQX
21	563.5	10:15:25	SOO4KX0POQ	XLON
26	563.5	10:15:32	SOO4KX0PX8	XLON
21	563.5	10:15:32	EDNJBTKkWy6O	TRQX

20	563.5	10:15:32	EDNJBTKkWy6Q	TRQX
30	563.5	10:15:32	SOO4KX0PX9	XLON
20	563.5	10:15:32	110000PJD	CHIX
22	563.5	10:15:32	110000PJE	CHIX
13	563.0	10:15:51	010000KL1	BATE
13	563.0	10:15:51	010000KL2	BATE
13	563.0	10:15:51	EDNJBTKkWzFq	TRQX
12	563.0	10:15:51	SOO4KX0P3R	XLON
13	563.0	10:15:51	110000PS3	CHIX
13	563.0	10:15:51	110000PS4	CHIX
13	563.0	10:15:51	EDNJBTKkWzFs	TRQX
13	563.0	10:15:51	SOO4KX0P3S	XLON
21	563.0	10:15:51	062010990007782	AQXE
20	563.0	10:15:51	062010990007783	AQXE
73	563.5	10:15:51	SOO4KX0P3T	XLON
42	563.5	10:15:51	SOO4KX0P3U	XLON
28	563.5	10:15:51	SOO4KX0P3U	XLON
27	563.5	10:19:17	110000QNR	CHIX
3	563.5	10:19:17	110000QNR	CHIX
22	563.5	10:19:17	SOO4KX0QJI	XLON
17	563.5	10:19:17	EDNJBTKkX6JH	TRQX
30	563.5	10:19:17	110000QNT	CHIX
16	563.5	10:19:17	EDNJBTKkX6JJ	TRQX
22	563.5	10:19:17	SOO4KX0QJ	XLON
68	563.5	10:19:17	SOO4KX0QJK	XLON
45	563.5	10:19:17	SOO4KX0QJL	XLON
25	563.5	10:19:17	SOO4KX0QJL	XLON
70	563.5	10:19:17	110000QNU	CHIX
1	563.5	10:19:17	110000QNU	CHIX
65	563.5	10:19:18	SOO4KX0QQ	XLON
5	563.5	10:19:18	SOO4KX0QQ	XLON
69	563.5	10:19:18	SOO4KX0QJT	XLON
56	563.5	10:19:18	EDNJBTKkX6LE	TRQX
17	563.5	10:19:18	EDNJBTKkX6LE	TRQX
72	563.5	10:19:18	SOO4KX0QU	XLON
68	563.5	10:19:18	SOO4KX0QJV	XLON
68	563.5	10:19:18	SOO4KX0QJW	XLON
16	563.0	10:19:22	EDNJBTKkX6Q9	TRQX
8	563.0	10:19:22	SOO4KX0QJ0	XLON
11	563.0	10:19:22	SOO4KX0QJ1	XLON
15	563.0	10:19:22	EDNJBTKkX6QB	TRQX
14	563.0	10:19:22	062010990007995	AQXE
5	563.0	10:19:22	062010990007996	AQXE
15	563.0	10:19:22	010000L3X	BATE
17	563.0	10:19:22	110000QOK	CHIX
15	563.0	10:19:22	110000QOL	CHIX
15	563.0	10:19:22	010000L3Y	BATE
13	563.0	10:19:22	062010990007996	AQXE
7	562.5	10:21:39	SOO4KX0QUO	XLON
15	562.5	10:21:39	110000R3M	CHIX
12	562.5	10:21:49	010000LFG	BATE
10	562.5	10:21:49	EDNJBTKkXBk5	TRQX
10	562.5	10:21:49	110000R5T	CHIX
9	562.5	10:21:49	SOO4KX0QV6	XLON
10	562.5	10:21:49	062010990008175	AQXE
14	563.0	10:24:10	SOO4KX0Q84	XLON
17	563.0	10:24:10	SOO4KX0Q85	XLON
11	563.0	10:24:10	110000RHJ	CHIX
7	563.0	10:24:10	110000RHK	CHIX
68	563.5	10:28:52	SOO4KX0RHA	XLON
68	563.5	10:28:52	SOO4KX0RHB	XLON
64	563.5	10:28:52	SOO4KX0RHC	XLON

5	563.5	10:28:52	EDNJBTKkX07t	TRQX
9	563.0	10:35:11	110000STB	CHIX
3	563.0	10:41:00	110000STB	CHIX
7	563.0	10:41:00	110000TLT	CHIX
5	563.0	10:46:05	110000TLT	CHIX
13	563.0	10:46:05	110000UA4	CHIX
10	563.0	10:46:05	SOO4KX0R7U	XLON
90	563.5	10:46:05	SOO4KX0R7V	XLON
12	563.5	10:46:05	SOO4KX0R7V	XLON
11	563.5	10:59:20	EDNJBTKkZB91	TRQX
8	563.5	10:59:20	EDNJBTKkZB93	TRQX
10	563.5	10:59:20	010000RF3	BATE
10	563.5	10:59:20	010000RF4	BATE
73	563.5	10:59:20	SOO4KX0409	XLON
71	564.0	10:59:20	SOO4KX040A	XLON
29	564.0	10:59:20	SOO4KX040B	XLON
44	564.0	10:59:20	SOO4KX040B	XLON
69	564.0	10:59:20	SOO4KX040D	XLON
3	564.0	10:59:20	SOO4KX040D	XLON
68	564.0	10:59:20	SOO4KX041G	XLON
68	564.0	10:59:22	SOO4KX041P	XLON
72	564.0	10:59:22	SOO4KX041Q	XLON
12	564.0	10:59:22	EDNJBTKkZBM4	TRQX
35	564.0	10:59:22	SOO4KX041S	XLON
35	564.0	10:59:22	SOO4KX041T	XLON
13	564.0	11:00:03	SOO4KX0505	XLON
7	564.0	11:00:03	SOO4KX0506	XLON
11	564.0	11:03:26	010000RYN	BATE
11	564.0	11:03:26	010000RYO	BATE
23	564.0	11:03:36	EDNJBTKkZ0kW	TRQX
23	564.0	11:03:36	SOO4KX055P	XLON
19	564.0	11:03:36	SOO4KX055Q	XLON
8	564.0	11:03:46	SOO4KX055A	XLON
25	564.0	11:03:46	SOO4KX055B	XLON
9	564.0	11:03:46	010000RZK	BATE
24	564.0	11:03:46	010000RZL	BATE
8	564.0	11:03:46	SOO4KX055C	XLON
7	564.0	11:05:32	EDNJBTKkZTAw	TRQX
9	564.0	11:05:32	SOO4KX0576	XLON
23	564.0	11:05:32	EDNJBTKkZTAy	TRQX
25	564.0	11:05:32	SOO4KX0577	XLON
8	564.0	11:05:32	010000S60	BATE
23	564.0	11:05:32	010000S61	BATE
71	564.0	11:05:32	SOO4KX0578	XLON
15	563.5	11:09:08	SOO4KX06QL	XLON
23	563.5	11:09:08	EDNJBTKkZaFj	TRQX
24	563.5	11:09:08	EDNJBTKkZaFi	TRQX
16	563.5	11:09:08	SOO4KX06OM	XLON
14	563.5	11:09:08	010000SJ5	BATE
16	563.5	11:09:08	010000SJ6	BATE
20	563.5	11:09:08	062010990022131	AQXE
18	563.5	11:09:08	062010990022132	AQXE
19	564.0	11:09:08	010000SJ7	BATE
18	564.0	11:09:08	010000SJ7	BATE
14	564.0	11:09:08	EDNJBTKkZaQD	TRQX
18	564.0	11:09:08	EDNJBTKkZaQD	TRQX
18	564.0	11:09:08	EDNJBTKkZaQV	TRQX
16	564.0	11:09:08	EDNJBTKkZaQV	TRQX
15	564.0	11:09:08	010000SJA	BATE
17	564.0	11:09:08	010000SJA	BATE
66	564.0	11:12:35	SOO4KX06QF	XLON
4	564.0	11:12:35	SOO4KX06QF	XLON

40	564.0	11:12:35	SOO4KX06RH	XLON
33	564.0	11:12:35	SOO4KX06RI	XLON
43	564.0	11:12:35	SOO4KX06RJ	XLON
29	564.0	11:12:35	SOO4KX06RK	XLON
47	564.0	11:12:35	SOO4KX06RL	XLON
20	564.0	11:12:35	SOO4KX06RO	XLON
22	564.0	11:12:35	SOO4KX06RP	XLON
46	564.0	11:12:35	SOO4KX06RQ	XLON
10	564.0	11:12:35	SOO4KX06RR	XLON
61	564.0	11:12:35	SOO4KX06RS	XLON
10	564.0	11:12:35	SOO4KX06RT	XLON
60	564.0	11:12:35	SOO4KX06RU	XLON
11	564.0	11:12:35	SOO4KX06RV	XLON
58	564.0	11:12:35	SOO4KX06RW	XLON
12	563.5	11:12:35	SOO4KX06RX	XLON
12	563.5	11:12:35	SOO4KX06RZ	XLON
14	563.5	11:12:35	062010990022338	AQXE
14	563.5	11:12:35	062010990022339	AQXE
19	564.0	11:12:35	010000SUA	BATE
14	564.0	11:12:35	EDNUBTKkZgdn	TRQX
16	564.0	11:12:35	EDNUBTKkZgdn	TRQX
23	564.0	11:12:35	SOO4KX06R6	XLON
72	564.0	11:12:37	SOO4KX06R9	XLON
3	564.0	11:12:37	010000SUE	BATE
2	564.0	11:12:37	010000SUE	BATE
2	564.0	11:12:37	010000SUE	BATE
4	564.0	11:12:37	SOO4KX06RA	XLON
9	564.0	11:12:37	010000SUE	BATE
48	564.0	11:12:37	SOO4KX06RC	XLON
28	564.0	11:12:37	SOO4KX06RD	XLON
39	564.0	11:12:37	SOO4KX06RD	XLON
4	564.0	11:12:37	SOO4KX06RD	XLON
10	564.0	11:12:37	SOO4KX06SG	XLON
16	564.0	11:12:37	SOO4KX06SG	XLON
42	564.0	11:12:37	SOO4KX06SI	XLON
34	564.0	11:12:37	SOO4KX06SJ	XLON
35	564.0	11:12:37	SOO4KX06SJ	XLON
4	564.0	11:12:37	SOO4KX06SL	XLON
14	564.0	11:12:37	SOO4KX06SL	XLON
16	564.0	11:12:37	SOO4KX06SL	XLON
38	564.0	11:12:37	SOO4KX06SL	XLON
14	563.5	11:13:20	EDNUBTKkZi7u	TRQX
10	563.5	11:13:20	010000SWQ	BATE
11	563.5	11:13:20	010000SWR	BATE
13	563.5	11:13:20	EDNUBTKkZi7w	TRQX
9	563.5	11:13:20	SOO4KX06S7	XLON
10	563.5	11:13:20	SOO4KX06S8	XLON
9	563.5	11:13:20	062010990022383	AQXE
10	563.5	11:13:20	062010990022384	AQXE
16	563.0	11:15:00	EDNUBTKkZkl	TRQX
14	563.0	11:15:00	EDNUBTKkZktn	TRQX
8	563.0	11:15:00	SOO4KX06VQ	XLON
18	563.0	11:15:00	1100012K8	CHIX
15	563.0	11:15:00	010000TOI	BATE
14	563.0	11:15:00	010000TOJ	BATE
14	563.0	11:15:00	1100012K9	CHIX
8	563.0	11:15:00	SOO4KX06VR	XLON
7	563.0	11:21:13	EDNUBTKkZwVT	TRQX
6	563.0	11:21:13	EDNUBTKkZwVV	TRQX
8	563.0	11:21:23	SOO4KX0637	XLON
12	563.0	11:21:23	SOO4KX0638	XLON
69	563.0	11:21:28	SOO4KX063D	XLON

44	563.0	11:21:28	SOO4KX063E	XLON
15	562.5	11:27:01	EDNUBTK1a5go	TRQX
14	562.5	11:27:01	EDNUBTK1a5gq	TRQX
13	562.5	11:27:01	SOO4KX0662	XLON
18	562.5	11:27:01	1100013QZ	CHIX
15	562.5	11:27:01	010000TU5	BATE
17	562.5	11:27:01	010000TU6	BATE
15	562.5	11:27:01	1100013R0	CHIX
13	562.5	11:27:01	SOO4KX0663	XLON
13	562.5	11:27:01	SOO4KX0665	XLON
13	562.5	11:27:01	SOO4KX0666	XLON
73	562.5	11:27:01	SOO4KX0667	XLON
74	562.5	11:27:01	SOO4KX0668	XLON
69	562.5	11:27:01	SOO4KX0669	XLON
15	562.0	11:28:41	1100013V1	CHIX
2	562.0	11:28:41	1100013VJ	CHIX
15	562.0	11:30:03	010000UDX	BATE
12	562.0	11:30:03	010000UDY	BATE
16	562.0	11:30:03	1100013VJ	CHIX
16	562.0	11:30:03	EDNUBTK1aAcO	TRQX
10	562.0	11:30:03	SOO4KX068N	XLON
15	562.0	11:30:03	11000140O	CHIX
12	562.0	11:30:03	EDNUBTK1aAcQ	TRQX
7	562.0	11:30:03	SOO4KX068O	XLON
7	562.0	11:30:03	062010990023145	AQXE
8	562.0	11:30:03	062010990023145	AQXE
9	562.0	11:30:03	062010990023147	AQXE
19	561.5	11:30:54	010000L2X	BATE
12	561.5	11:30:54	11000143E	CHIX
16	561.5	11:30:54	EDNUBTK1aCDk	TRQX
8	561.5	11:30:54	SOO4KX0689	XLON
14	561.5	11:30:54	010000L2Y	BATE
11	561.5	11:30:54	11000143F	CHIX
14	561.5	11:30:54	EDNUBTK1aCDm	TRQX
2	561.5	11:30:54	SOO4KX068A	XLON
17	561.5	11:30:54	SOO4KX068A	XLON
16	561.5	11:30:54	062010990023207	AQXE
14	561.5	11:30:54	062010990023208	AQXE
8	560.5	11:39:09	062010990023553	AQXE
7	560.5	11:39:09	062010990023554	AQXE
17	561.0	11:44:19	1100015AM	CHIX
20	561.0	11:44:19	010000UYQ	BATE
13	561.0	11:44:19	010000UYU	BATE
17	561.0	11:44:19	1100015AP	CHIX
10	561.0	11:44:19	062010990023723	AQXE
11	561.0	11:44:19	062010990023724	AQXE
11	561.0	11:44:30	EDNUBTK1aZtX	TRQX
2	561.0	11:44:30	010000LZ3	BATE
7	561.0	11:44:30	010000LZ3	BATE
9	561.0	11:44:30	010000LZ5	BATE
8	561.0	11:44:30	SOO4KX07GE	XLON
73	561.0	11:47:05	010000V8J	BATE
53	561.0	11:57:51	010000VX1	BATE
15	561.0	11:57:51	010000VX1	BATE
8	560.5	12:00:09	SOO4KX07YF	XLON
7	560.5	12:00:09	SOO4KX07ZG	XLON
16	560.5	12:00:09	010000W5F	BATE
14	560.5	12:00:09	1100016YD	CHIX
18	560.5	12:00:10	EDNUBTK1b511	TRQX
16	560.5	12:00:10	010000W5G	BATE
14	560.5	12:00:10	1100016YE	CHIX
19	560.5	12:00:10	EDNUBTK1b513	TRQX

14	560.5	12:00:10	062010990024443	AQXE
14	560.5	12:00:10	062010990024444	AQXE
67	560.5	12:00:10	SOO4KX07Z6	XLON
73	560.5	12:00:10	010000W5O	BATE
56	560.5	12:00:10	010000W5P	BATE
17	561.0	12:00:10	SOO4KX07Z7	XLON
14	561.0	12:00:10	062010990024447	AQXE
60	561.0	12:00:10	062010990024447	AQXE
70	561.0	12:00:10	062010990024449	AQXE
69	561.0	12:00:10	062010990024450	AQXE
74	561.0	12:00:10	062010990024451	AQXE
68	561.0	12:00:10	062010990024452	AQXE
74	561.0	12:00:10	062010990024453	AQXE
4	561.0	12:00:10	062010990024454	AQXE
67	561.0	12:00:10	062010990024454	AQXE
68	561.0	12:00:10	062010990024456	AQXE
71	561.0	12:00:10	062010990024457	AQXE
22	560.5	12:02:57	062010990024589	AQXE
24	560.5	12:02:57	062010990024590	AQXE
15	560.5	12:03:07	SOO4KX075K	XLON
8	560.5	12:03:07	EDNUBTK4bCGH	TRQX
13	560.5	12:04:07	SOO4KX075D	XLON
11	560.5	12:04:07	010000WHO	BATE
7	560.5	12:04:07	010000WHP	BATE
8	560.5	12:07:56	EDNUBTK4bONe	TRQX
10	560.5	12:07:56	SOO4KX079V	XLON
8	560.5	12:07:56	EDNUBTK4bONg	TRQX
11	560.5	12:07:56	SOO4KX079W	XLON
7	560.5	12:07:56	010000WSD	BATE
73	560.5	12:07:56	SOO4KX079X	XLON
14	560.0	12:11:28	SOO4KX07CZ	XLON
13	560.0	12:11:28	EDNUBTK4bVHX	TRQX
13	560.0	12:11:28	EDNUBTK4bVHZ	TRQX
17	560.0	12:11:28	SOO4KX07CO	XLON
13	560.0	12:11:28	110001828	CHIX
13	560.0	12:11:28	010000X0G	BATE
13	560.0	12:11:28	010000X0H	BATE
14	560.0	12:11:28	110001829	CHIX
17	560.0	12:11:28	062010990025002	AQXE
15	560.0	12:11:28	062010990025003	AQXE
73	560.5	12:11:28	EDNUBTK4bVIX	TRQX
68	560.5	12:11:28	EDNUBTK4bVId	TRQX
68	560.5	12:11:28	062010990025004	AQXE
70	560.5	12:11:29	062010990025005	AQXE
62	560.5	12:11:29	062010990025006	AQXE
6	560.5	12:11:29	062010990025006	AQXE
74	560.5	12:11:29	EDNUBTK4bVlk	TRQX
70	560.5	12:11:29	EDNUBTK4bVlq	TRQX
18	560.5	12:11:29	062010990025008	AQXE
35	560.5	12:11:29	062010990025008	AQXE
17	560.5	12:11:29	062010990025008	AQXE
7	560.5	12:11:29	062010990025011	AQXE
22	560.5	12:11:29	062010990025011	AQXE
23	561.5	12:22:21	11000191F	CHIX
11	561.5	12:22:21	11000191G	CHIX
5	562.5	12:23:52	SOO4KX08VM	XLON
37	562.5	12:25:59	SOO4KX08X7	XLON
21	562.5	12:25:59	010000XZM	BATE
36	562.5	12:25:59	SOO4KX08X8	XLON
11	562.5	12:25:59	010000XZM	BATE
31	562.5	12:25:59	010000XZP	BATE
35	562.5	12:28:03	SOO4KX08ZE	XLON

9	562.5	12:28:04	SOO4KX08ZE	XLON
25	562.5	12:28:04	010000Y5N	BATE
26	562.5	12:28:04	010000Y5O	BATE
45	562.5	12:28:04	SOO4KX080T	XLON
20	562.5	12:37:03	010000YTH	BATE
6	562.5	12:39:45	010000YTH	BATE
33	562.5	12:39:45	010000Z0W	BATE
16	562.5	12:44:38	SOO4KX09KD	XLON
15	562.5	12:44:38	SOO4KX09KE	XLON
26	562.5	12:44:38	010000ZCF	BATE
24	562.5	12:44:38	010000ZCG	BATE
13	563.0	12:45:01	SOO4KX09X9	XLON
96	563.0	12:45:01	SOO4KX09X9	XLON
70	563.5	12:46:15	SOO4KX09CL	XLON
68	563.5	12:46:15	SOO4KX09CM	XLON
26	563.5	12:49:33	SOO4KX0AJT	XLON
25	563.5	12:49:33	SOO4KX0AJU	XLON
23	563.5	12:49:33	110001DPX	CHIX
24	563.5	12:49:33	0100010OR	BATE
23	563.5	12:49:33	0100010OS	BATE
23	563.5	12:49:33	110001DPY	CHIX
15	564.0	12:49:33	110001DPZ	CHIX
2	564.0	12:49:33	110001DPZ	CHIX
27	563.5	12:51:02	SOO4KX0AM2	XLON
29	563.5	12:51:02	SOO4KX0AMB	XLON
18	563.5	12:51:02	110001DZV	CHIX
23	563.5	12:51:02	0100010W3	BATE
22	563.5	12:51:02	0100010W4	BATE
18	563.5	12:51:02	110001DZW	CHIX
38	563.0	12:51:08	SOO4KX0ANH	XLON
26	563.0	12:51:08	SOO4KX0ANI	XLON
17	563.0	12:51:08	110001EDN	CHIX
17	563.0	12:51:08	0100010WT	BATE
23	563.0	12:51:08	0100010WU	BATE
20	563.0	12:51:08	110001EDO	CHIX
70	563.0	12:55:08	SOO4KX0AQ7	XLON
19	563.0	12:55:08	SOO4KX0AQA	XLON
53	563.0	12:55:08	SOO4KX0AQA	XLON
44	563.0	12:55:08	SOO4KX0AQC	XLON
73	563.0	12:55:08	SOO4KX0AQF	XLON
16	563.0	12:55:08	SOO4KX0ARG	XLON
52	563.0	12:55:08	SOO4KX0ARG	XLON
46	563.0	12:56:31	SOO4KX0ASA	XLON
26	563.0	12:56:31	SOO4KX0ASA	XLON
3	563.0	13:05:02	110001FOI	CHIX
17	562.5	13:10:02	0100012LJ	BATE
16	562.5	13:10:02	0100012LK	BATE
17	562.5	13:10:02	110001GDT	CHIX
21	562.5	13:10:02	SOO4KX0AC9	XLON
16	562.5	13:10:02	110001GDU	CHIX
20	562.5	13:10:02	SOO4KX0ACA	XLON
18	562.5	13:10:02	062010990028089	AQXE
16	562.5	13:10:02	062010990028090	AQXE
72	562.5	13:10:02	SOO4KX0ACD	XLON
26	563.0	13:10:02	110001GDV	CHIX
45	563.0	13:10:02	110001GDV	CHIX
12	563.0	13:10:02	110001GDX	CHIX
14	562.5	13:11:02	110001GG0	CHIX
3	562.5	13:11:02	110001GG1	CHIX
20	562.5	13:12:02	SOO4KX0AEB	XLON
13	562.5	13:12:02	SOO4KX0AEB	XLON
22	562.5	13:12:02	0100012QT	BATE

11	562.5	13:12:02	110001GG1	CHX
13	562.5	13:12:02	0100012QU	BATE
13	562.5	13:12:02	110001GKO	CHX
14	562.5	13:12:02	062010990028179	AQXE
16	562.5	13:12:02	062010990028180	AQXE
68	562.5	13:12:02	SOO4KX0AEA	XLON
1	562.5	13:12:02	110001GKP	CHX
22	564.0	13:32:17	SOO4KX0BCK	XLON
82	564.0	13:32:17	SOO4KX0BCK	XLON
68	564.0	13:32:17	SOO4KX0BCM	XLON
41	564.0	13:32:17	SOO4KX0BCM	XLON
44	564.0	13:32:17	110001J11	CHX
67	564.0	13:32:17	SOO4KX0BCO	XLON
2	563.5	13:32:18	062010990029302	AQXE
1	563.5	13:32:18	062010990029302	AQXE
14	563.5	13:32:20	110001JJF	CHX
15	563.5	13:32:20	110001JJG	CHX
17	563.5	13:32:20	EDNUBTKkeLXo	TRQX
14	563.5	13:32:20	0100014RD	BATE
8	563.5	13:32:20	SOO4KX0BC5	XLON
15	563.5	13:32:20	0100014RE	BATE
19	563.5	13:32:20	EDNUBTKkeLXq	TRQX
8	563.5	13:32:20	SOO4KX0BC6	XLON
11	563.5	13:32:20	062010990029302	AQXE
15	563.5	13:32:20	062010990029306	AQXE
23	564.0	13:32:21	062010990029307	AQXE
59	564.0	13:32:21	062010990029307	AQXE
19	564.0	13:32:21	062010990029307	AQXE
5	564.0	13:32:21	062010990029310	AQXE
25	564.0	13:32:21	062010990029310	AQXE
20	563.5	13:32:28	110001JLU	CHX
20	563.5	13:32:28	EDNUBTKkeM7N	TRQX
20	563.5	13:32:28	SOO4KX0BDY	XLON
21	563.5	13:32:28	110001JLV	CHX
31	563.5	13:32:28	EDNUBTKkeM7P	TRQX
12	563.5	13:32:28	SOO4KX0BDZ	XLON
20	563.5	13:32:28	0100014SS	BATE
27	563.5	13:32:28	0100014ST	BATE
23	563.5	13:32:28	062010990029324	AQXE
19	563.5	13:32:28	062010990029326	AQXE
13	563.5	13:36:55	SOO4KX0CL3	XLON
26	563.5	13:37:03	EDNUBTKkea6O	TRQX
27	563.5	13:37:03	EDNUBTKkea6Q	TRQX
22	563.5	13:37:03	0100015DT	BATE
20	563.5	13:37:03	110001KH-D	CHX
24	563.5	13:37:03	0100015DU	BATE
22	563.5	13:37:03	110001KH-E	CHX
20	563.5	13:37:03	062010990029571	AQXE
13	563.5	13:37:03	062010990029572	AQXE
10	563.5	13:37:05	SOO4KX0CMC	XLON
1	563.5	13:37:07	EDNUBTKkeaii	TRQX
6	563.5	13:37:07	SOO4KX0CMC	XLON
6	563.5	13:37:07	062010990029572	AQXE
3	563.5	13:37:07	SOO4KX0CN1	XLON
73	563.5	13:37:07	SOO4KX0CN2	XLON
53	563.5	13:37:07	0100015FM	BATE
17	563.5	13:37:07	0100015FM	BATE
70	563.5	13:37:07	0100015FP	BATE
71	563.5	13:37:07	SOO4KX0CN8	XLON
11	563.5	13:37:07	SOO4KX0CN4	XLON
49	563.5	13:37:07	SOO4KX0CN4	XLON
6	563.5	13:37:07	SOO4KX0CN4	XLON
12	563.0	13:41:02	SOO4KX0CT2	XLON

12	563.0	13:41:02	SOO4KX0CT3	XLON
13	563.0	13:41:02	E0NUBTKkel6D	TRQX
12	563.0	13:41:02	110001L9R	CHIX
13	563.0	13:41:02	0100015X9	BATE
14	563.0	13:41:02	0100015XA	BATE
13	563.0	13:41:02	110001L9S	CHIX
13	563.0	13:41:02	E0NUBTKkel6F	TRQX
3	563.0	13:41:02	062010990029803	AQXE
13	563.0	13:41:02	062010990029803	AQXE
3	563.0	13:41:03	062010990029803	AQXE
1	563.0	13:41:03	062010990029806	AQXE
4	563.0	13:41:03	062010990029806	AQXE
1	563.0	13:41:04	062010990029806	AQXE
1	563.0	13:41:04	062010990029806	AQXE
1	563.0	13:41:05	062010990029806	AQXE
11	563.0	13:42:26	010001618	BATE
15	562.5	13:44:06	E0NUBTKkerf3	TRQX
15	562.5	13:44:06	E0NUBTKkerf5	TRQX
8	562.5	13:44:06	SOO4KX0CWY	XLON
14	562.5	13:44:06	110001LPS	CHIX
17	562.5	13:44:06	01000166H	BATE
17	562.5	13:44:06	01000166I	BATE
14	562.5	13:44:06	110001LPT	CHIX
8	562.5	13:44:06	SOO4KX0CWZ	XLON
13	562.5	13:44:06	062010990029953	AQXE
2	562.5	13:44:06	SOO4KX0CW0	XLON
15	562.5	13:44:06	SOO4KX0CW1	XLON
72	562.5	13:44:06	SOO4KX0CW2	XLON
68	562.5	13:44:06	SOO4KX0CW3	XLON
1	563.5	13:51:59	110001MTZ	CHIX
2	563.5	13:52:00	110001MTZ	CHIX
12	563.5	13:52:00	SOO4KX0C4I	XLON
13	563.5	13:52:00	SOO4KX0C4J	XLON
19	563.5	13:52:00	110001MTZ	CHIX
11	563.5	13:52:00	E0NUBTKkf7y0	TRQX
26	563.5	13:52:00	0100016ZE	BATE
26	563.5	13:52:00	0100016ZF	BATE
23	563.5	13:52:00	110001MU6	CHIX
11	563.5	13:52:00	E0NUBTKkf7y2	TRQX
7	563.0	13:55:18	0100017BJ	BATE
8	563.0	13:55:18	0100017BK	BATE
19	563.0	13:55:18	110001NDR	CHIX
10	563.0	13:55:18	SOO4KX0C86	XLON
15	563.0	13:55:18	E0NUBTKkfEqJ	TRQX
18	563.0	13:55:18	110001NDS	CHIX
17	563.0	13:55:18	E0NUBTKkfEqL	TRQX
11	563.0	13:55:18	SOO4KX0C87	XLON
16	563.0	13:55:18	062010990030660	AQXE
15	563.0	13:55:18	062010990030661	AQXE
35	563.5	13:56:21	E0NUBTKkfLhe	TRQX
38	563.5	13:56:21	E0NUBTKkfLhg	TRQX
33	563.5	13:56:21	SOO4KX0DTC	XLON
35	563.5	13:56:21	SOO4KX0DTD	XLON
7	563.0	13:59:23	SOO4KX0DYL	XLON
15	563.0	13:59:23	110001OPD	CHIX
5	563.0	13:59:23	110001OPE	CHIX
8	563.0	13:59:23	SOO4KX0DYM	XLON
15	563.0	13:59:23	01000181K	BATE
15	563.0	13:59:23	01000181L	BATE
3	563.0	13:59:23	062010990031001	AQXE
4	563.0	13:59:24	062010990031001	AQXE
3	563.0	13:59:24	062010990031001	AQXE

2	563.0	13:59:25	062010990031001	AQXE
1	563.0	13:59:25	062010990031001	AQXE
1	563.0	13:59:26	062010990031001	AQXE
1	563.0	13:59:39	062010990031024	AQXE
1	563.0	14:00:48	062010990031024	AQXE
8	563.0	14:05:32	110001PP4	CHIX
7	563.0	14:05:32	110001PP5	CHIX
7	563.0	14:05:32	0100018V7	BATE
7	563.0	14:05:32	SOO4KX0D6W	XLON
8	563.0	14:05:42	0100018WA	BATE
8	563.0	14:05:42	0100018WB	BATE
2	563.0	14:08:42	0100018WB	BATE
8	563.0	14:08:42	110001Q6L	CHIX
16	562.5	14:11:43	0100019OK	BATE
21	562.5	14:11:43	0100019OL	BATE
19	562.5	14:11:43	E0NUBTKkfsrt	TRQX
17	562.5	14:11:43	E0NUBTKkfsrv	TRQX
9	562.5	14:11:43	062010990032102	AQXE
10	562.5	14:11:43	062010990032103	AQXE
73	563.0	14:11:43	SOO4KX0DF0	XLON
67	563.0	14:11:43	SOO4KX0DF1	XLON
10	563.0	14:11:43	SOO4KX0DF2	XLON
61	563.0	14:11:43	SOO4KX0DF2	XLON
69	563.0	14:11:43	SOO4KX0DF4	XLON
1	563.0	14:11:43	SOO4KX0DF5	XLON
69	563.0	14:11:43	SOO4KX0DF5	XLON
44	563.0	14:11:43	SOO4KX0DF7	XLON
24	563.0	14:11:43	SOO4KX0DF7	XLON
6	563.0	14:11:43	110001QO5	CHIX
10	562.5	14:18:00	E0NUBTKkg677	TRQX
13	562.5	14:18:00	E0NUBTKkg679	TRQX
7	562.5	14:18:00	110001RNP	CHIX
8	562.5	14:18:00	010001AIN	BATE
11	562.5	14:18:00	010001AIO	BATE
14	562.0	14:21:00	E0NUBTKkgCiA	TRQX
13	562.0	14:21:00	E0NUBTKkgCiC	TRQX
18	562.0	14:21:00	SOO4KX0ETP	XLON
12	562.0	14:21:00	010001AWO	BATE
13	562.0	14:21:00	110001S5F	CHIX
12	562.0	14:21:00	010001AWP	BATE
13	562.0	14:21:01	110001S5G	CHIX
17	562.0	14:21:01	SOO4KX0ETQ	XLON
13	562.0	14:21:01	062010990032908	AQXE
13	562.0	14:21:01	062010990032909	AQXE
10	562.5	14:21:01	SOO4KX0ETR	XLON
61	562.5	14:21:01	SOO4KX0ETR	XLON
2	562.5	14:22:59	062010990033085	AQXE
14	562.5	14:26:11	SOO4KX0EY6	XLON
13	562.5	14:26:11	SOO4KX0EY7	XLON
14	562.5	14:26:11	E0NUBTKkgNUx	TRQX
16	562.5	14:26:11	010001BL2	BATE
18	562.5	14:26:11	010001BL3	BATE
13	562.5	14:26:11	E0NUBTKkgNUz	TRQX
10	562.5	14:26:11	062010990033085	AQXE
12	562.5	14:26:11	062010990033409	AQXE
1	562.5	14:26:17	110001T1N	CHIX
13	562.5	14:32:41	010001DQA	BATE
13	562.5	14:32:41	010001DQB	BATE
13	562.0	14:40:02	SOO4KX0F94	XLON
14	562.0	14:40:02	SOO4KX0F95	XLON
69	562.5	14:49:32	SOO4KX1G23	XLON
44	562.5	14:49:32	SOO4KX1G24	XLON

26	562.5	14:49:32	SOO4KX1G24	XLON
72	562.5	14:49:33	SOO4KX1G3V	XLON
70	562.5	14:49:33	SOO4KX1G3W	XLON
21	562.5	14:49:33	062010990036282	AQXE
23	562.5	14:49:33	062010990036282	AQXE
22	562.0	14:49:55	110002462	CHX
23	562.0	14:49:55	110002463	CHX
13	562.0	14:49:56	010001IK1	BATE
14	562.0	14:49:56	010001IK2	BATE
16	562.0	14:50:05	11000248Q	CHX
19	562.0	14:50:05	11000248R	CHX
12	562.0	14:52:02	062010990036580	AQXE
12	562.0	14:52:02	062010990036581	AQXE
9	562.0	14:54:32	1100025X6	CHX
8	562.0	14:54:32	1100025X7	CHX
10	562.5	14:55:01	SOO4KX1HPN	XLON
18	562.5	14:55:01	SOO4KX1HPO	XLON
9	562.5	14:55:02	062010990036919	AQXE
20	563.0	14:55:53	E0NUBTKkiIC	TRQX
21	563.0	14:55:53	E0NUBTKkiIE	TRQX
9	563.0	14:55:53	SOO4KX1HR9	XLON
20	563.0	14:55:53	1100026HU	CHX
22	563.0	14:55:53	010001K6M	BATE
24	563.0	14:55:53	010001K6N	BATE
19	563.0	14:55:53	1100026HV	CHX
10	563.0	14:55:53	SOO4KX1HRA	XLON
14	562.5	14:57:43	11000275X	CHX
14	562.5	14:57:43	11000275Y	CHX
18	562.5	14:57:43	SOO4KX1HV1	XLON
14	562.5	14:57:43	010001KLW	BATE
12	562.5	14:57:43	E0NUBTKkiOjr	TRQX
14	562.5	14:57:43	010001KLX	BATE
12	562.5	14:57:43	E0NUBTKkiOjt	TRQX
16	562.5	14:57:43	SOO4KX1HV2	XLON
14	562.5	14:57:43	062010990037248	AQXE
14	562.5	14:57:43	062010990037249	AQXE
51	563.0	14:57:43	SOO4KX1HV3	XLON
11	563.0	14:57:43	SOO4KX1HV3	XLON
42	563.0	14:57:43	SOO4KX1HV3	XLON
36	563.0	14:57:43	E0NUBTKkiOka	TRQX
56	563.0	14:57:43	E0NUBTKkiOka	TRQX
12	563.0	14:57:43	E0NUBTKkiOka	TRQX
70	563.0	14:58:00	SOO4KX1HVF	XLON
18	563.0	14:58:22	SOO4KX1HX3	XLON
50	563.0	14:58:22	SOO4KX1HX3	XLON
2	563.0	14:58:22	062010990037353	AQXE
18	563.0	14:59:48	E0NUBTKkiUD3	TRQX
34	564.0	15:05:03	E0NUBTKkimHw	TRQX
30	564.0	15:05:03	E0NUBTKkimHy	TRQX
25	564.0	15:05:03	SOO4KX1IK0	XLON
10	564.0	15:05:03	1100029X3	CHX
8	564.0	15:05:03	010001MCH	BATE
12	564.0	15:05:03	010001MCI	BATE
14	564.0	15:05:03	1100029X4	CHX
36	564.0	15:05:03	SOO4KX1IK1	XLON
10	564.0	15:05:03	062010990038197	AQXE
12	564.0	15:05:03	062010990038198	AQXE
106	564.0	15:05:03	SOO4KX1IK2	XLON
37	564.0	15:05:03	SOO4KX1IK3	XLON
12	564.0	15:05:03	010001MCK	BATE
14	563.5	15:05:55	SOO4KX1INP	XLON
18	563.5	15:05:55	SOO4KX1INQ	XLON

24	563.5	15:05:55	E0NUBTKkip9S	TRQX
19	563.5	15:05:55	110002A8Q	CHIX
28	563.5	15:05:55	010001MIN	BATE
18	563.5	15:05:55	010001MIO	BATE
15	563.5	15:05:55	110002A8R	CHIX
25	563.5	15:05:55	E0NUBTKkip9U	TRQX
21	563.5	15:05:56	062010990038268	AQXE
27	563.5	15:05:56	062010990038269	AQXE
11	563.0	15:05:59	E0NUBTKkiphG	TRQX
10	563.0	15:05:59	E0NUBTKkiphG	TRQX
26	563.0	15:05:59	010001MJI	BATE
23	563.0	15:05:59	110002AA5	CHIX
12	563.0	15:05:59	SOO4KX1INA	XLON
22	563.0	15:05:59	010001MJJ	BATE
22	563.0	15:05:59	110002AA6	CHIX
21	563.0	15:05:59	E0NUBTKkiphL	TRQX
13	563.0	15:05:59	SOO4KX1INB	XLON
23	563.0	15:05:59	062010990038278	AQXE
24	563.0	15:05:59	062010990038279	AQXE
42	563.5	15:05:59	E0NUBTKkiphn	TRQX
26	563.5	15:05:59	062010990038280	AQXE
70	563.5	15:06:04	110002ABB	CHIX
16	563.5	15:06:11	110002ADB	CHIX
11	563.5	15:06:11	110002ADC	CHIX
23	563.5	15:06:11	E0NUBTKkiqmr	TRQX
13	563.5	15:06:11	SOO4KX1IOZ	XLON
16	563.5	15:06:11	E0NUBTKkiqmt	TRQX
9	563.5	15:06:11	SOO4KX1IO0	XLON
23	563.5	15:06:11	010001MLQ	BATE
16	563.5	15:06:11	010001MLR	BATE
72	564.0	15:06:58	SOO4KX1IQ1	XLON
70	564.0	15:06:58	SOO4KX1IQ2	XLON
73	564.0	15:06:58	E0NUBTKkitTg	TRQX
71	564.0	15:06:58	SOO4KX1IQ3	XLON
67	564.0	15:06:58	E0NUBTKkitTi	TRQX
71	564.0	15:06:58	SOO4KX1IQ4	XLON
70	564.0	15:06:58	E0NUBTKkitTx	TRQX
72	564.0	15:06:58	SOO4KX1IQ5	XLON
23	564.0	15:06:58	062010990038353	AQXE
26	564.0	15:06:58	062010990038353	AQXE
7	564.0	15:06:58	E0NUBTKkitUA	TRQX
12	564.0	15:06:58	E0NUBTKkitUA	TRQX
2	564.0	15:09:52	SOO4KX1IXU	XLON
70	564.0	15:09:52	SOO4KX1IXU	XLON
1	563.5	15:17:47	062010990039101	AQXE
72	564.0	15:20:22	E0NUBTKkjb3w	TRQX
69	564.0	15:20:22	E0NUBTKkjb4M	TRQX
70	564.0	15:20:22	E0NUBTKkjb4W	TRQX
69	564.0	15:20:22	E0NUBTKkjb4q	TRQX
72	564.0	15:20:22	E0NUBTKkjb4z	TRQX
17	564.0	15:20:22	E0NUBTKkjb56	TRQX
11	564.0	15:20:22	SOO4KX1J1L	XLON
40	564.0	15:20:22	SOO4KX1J1L	XLON
71	564.0	15:20:22	SOO4KX1J1N	XLON
53	564.0	15:20:22	SOO4KX1J1O	XLON
9	563.5	15:22:04	110002FG5	CHIX
40	564.0	15:23:24	E0NUBTKkjlLC	TRQX
22	564.0	15:23:24	062010990039517	AQXE
3	564.0	15:23:24	062010990039517	AQXE
8	564.0	15:23:24	SOO4KX1J8T	XLON
69	564.0	15:23:24	SOO4KX1J8U	XLON
12	564.0	15:23:25	SOO4KX1J80	XLON

2	564.0	15:23:25	SOO4KX1J80	XLON
19	564.0	15:23:25	062010990039524	AQXE
24	564.0	15:23:25	062010990039524	AQXE
10	564.0	15:23:25	062010990039526	AQXE
15	564.0	15:23:25	SOO4KX1J82	XLON
14	564.0	15:23:25	062010990039527	AQXE
25	564.0	15:23:25	062010990039527	AQXE
19	564.0	15:23:25	SOO4KX1J83	XLON
41	564.0	15:23:32	SOO4KX1J8E	XLON
30	564.0	15:23:32	SOO4KX1J8F	XLON
47	564.0	15:23:32	SOO4KX1J9G	XLON
23	564.0	15:23:32	062010990039553	AQXE
3	564.0	15:23:32	062010990039553	AQXE
47	564.0	15:23:32	SOO4KX1J9H	XLON
21	564.0	15:23:32	062010990039555	AQXE
5	564.0	15:23:32	062010990039555	AQXE
12	563.5	15:23:34	E0NUBTKkjkSW	TRQX
12	563.5	15:23:34	E0NUBTKkjkSY	TRQX
1	563.5	15:23:34	110002FG5	CHIX
9	563.5	15:23:34	110002G7L	CHIX
9	563.5	15:23:34	062010990039101	AQXE
68	564.0	15:23:34	SOO4KX1J9L	XLON
68	564.0	15:23:34	SOO4KX1J9M	XLON
74	564.0	15:23:34	SOO4KX1J9N	XLON
72	564.0	15:23:34	SOO4KX1J9O	XLON
29	564.0	15:23:34	SOO4KX1J9P	XLON
41	564.0	15:23:34	SOO4KX1J9P	XLON
68	564.0	15:23:34	SOO4KX1J9R	XLON
50	564.0	15:23:34	SOO4KX1J9S	XLON
18	564.0	15:23:34	SOO4KX1J9S	XLON
41	564.0	15:23:34	SOO4KX1J9U	XLON
24	564.0	15:23:34	062010990039568	AQXE
5	564.0	15:23:34	062010990039568	AQXE
8	563.5	15:24:10	SOO4KX1JCL	XLON
8	563.5	15:24:10	SOO4KX1JCM	XLON
14	563.5	15:24:10	E0NUBTKkjmvi	TRQX
19	563.5	15:24:10	110002GJ4	CHIX
15	563.5	15:24:10	010001QM9	BATE
15	563.5	15:24:10	010001QMA	BATE
19	563.5	15:24:10	110002GJ5	CHIX
13	563.5	15:24:10	E0NUBTKkjmvk	TRQX
14	563.5	15:24:10	062010990039619	AQXE
15	563.5	15:24:10	062010990039620	AQXE
21	564.0	15:24:10	062010990039621	AQXE
22	564.0	15:24:10	062010990039621	AQXE
27	564.0	15:24:10	062010990039621	AQXE
9	564.0	15:24:10	062010990039624	AQXE
35	564.0	15:24:10	062010990039624	AQXE
22	564.0	15:24:10	062010990039624	AQXE
6	564.0	15:24:10	062010990039627	AQXE
18	564.0	15:24:10	062010990039628	AQXE
25	564.0	15:24:10	062010990039628	AQXE
16	564.0	15:24:10	E0NUBTKkjm7	TRQX
15	564.0	15:24:10	E0NUBTKkjm7	TRQX
9	563.5	15:24:12	SOO4KX1JCW	XLON
9	563.5	15:24:12	SOO4KX1JCX	XLON
13	563.5	15:24:12	E0NUBTKkjinL	TRQX
19	563.5	15:24:12	110002GKG	CHIX
17	563.5	15:24:12	110002GKH	CHIX
13	563.5	15:24:12	E0NUBTKkjinIN	TRQX
13	563.5	15:24:12	010001QN7	BATE
12	563.5	15:24:12	010001QN8	BATE

16	563.5	15:24:12	062010990039636	AQXE
20	563.5	15:24:12	062010990039637	AQXE
74	563.5	15:24:41	SOO4KX1JDZ	XLON
16	563.5	15:24:41	SOO4KX1JD0	XLON
51	563.5	15:24:41	SOO4KX1JD0	XLON
72	563.5	15:24:41	110002GS8	CHX
73	563.5	15:24:42	110002GSA	CHX
69	563.5	15:24:42	110002GSB	CHX
25	563.5	15:24:42	110002GSC	CHX
28	563.5	15:24:42	110002GSC	CHX
38	563.5	15:24:42	SOO4KX1JD2	XLON
30	563.5	15:24:42	SOO4KX1JD2	XLON
35	563.5	15:24:42	SOO4KX1JD4	XLON
32	563.5	15:24:42	SOO4KX1JD4	XLON
18	563.5	15:24:42	SOO4KX1JD6	XLON
48	563.5	15:24:42	SOO4KX1JD6	XLON
5	563.5	15:24:42	SOO4KX1JD6	XLON
51	563.5	15:24:42	SOO4KX1JD9	XLON
17	563.5	15:24:42	SOO4KX1JDA	XLON
41	563.5	15:24:44	SOO4KX1JDC	XLON
26	563.5	15:24:44	SOO4KX1JDC	XLON
6	563.5	15:24:44	SOO4KX1JDE	XLON
54	563.5	15:24:44	SOO4KX1JDF	XLON
14	563.5	15:24:44	SOO4KX1JDF	XLON
51	563.5	15:24:44	SOO4KX1JEH	XLON
16	563.5	15:24:44	SOO4KX1JEH	XLON
33	563.5	15:24:44	SOO4KX1JEJ	XLON
36	563.5	15:24:44	SOO4KX1JEJ	XLON
54	563.5	15:24:44	SOO4KX1JEL	XLON
14	563.5	15:24:44	SOO4KX1JEL	XLON
13	563.0	15:25:00	E0NUBTKkjqN9	TRQX
26	563.0	15:25:00	E0NUBTKkjqNB	TRQX
14	563.0	15:25:00	SOO4KX1JEF	XLON
17	563.0	15:25:00	110002GXC	CHX
12	563.0	15:25:00	110002GXD	CHX
12	563.0	15:25:00	SOO4KX1JFG	XLON
12	563.0	15:25:00	010001QVF	BATE
10	563.0	15:25:00	010001QVG	BATE
11	563.0	15:25:00	062010990039707	AQXE
11	563.0	15:25:00	062010990039708	AQXE
62	563.0	15:26:07	SOO4KX1KJB	XLON
7	563.0	15:26:07	SOO4KX1KJB	XLON
23	563.0	15:26:07	062010990040193	AQXE
14	563.0	15:26:07	062010990040193	AQXE
28	563.0	15:26:07	010001R6E	BATE
7	563.0	15:26:07	110002HBA	CHX
14	563.0	15:27:30	E0NUBTKkjbM	TRQX
13	563.0	15:27:30	E0NUBTKkjbO	TRQX
11	563.0	15:27:30	SOO4KX1KN8	XLON
12	563.0	15:27:30	SOO4KX1KN9	XLON
9	563.0	15:28:19	SOO4KX1KP4	XLON
9	563.0	15:28:19	SOO4KX1KP5	XLON
10	563.5	15:36:03	110002KM4	CHX
19	563.5	15:36:03	010001THQ	BATE
18	563.5	15:36:03	010001THR	BATE
11	563.5	15:36:03	110002KM5	CHX
11	563.5	15:36:03	062010990040940	AQXE
19	563.5	15:40:02	010001UH3	BATE
10	563.5	15:40:02	062010990041258	AQXE
18	563.5	15:40:02	062010990041259	AQXE
14	563.5	15:40:53	010001UTK	BATE
12	563.5	15:40:53	010001UTL	BATE

14	563.5	15:40:53	110002MO0	CHX
18	563.5	15:40:53	SOO4KX1LJX	XLON
9	563.5	15:40:53	110002MO1	CHX
14	563.5	15:41:02	E0NUBTkKkhWa	TRQX
7	563.5	15:41:02	E0NUBTkKkhWc	TRQX
14	563.5	15:41:02	062010990041414	AQXE
8	563.5	15:41:02	062010990041415	AQXE
72	563.5	15:41:04	SOO4KX1LOE	XLON
18	563.5	15:41:05	SOO4KX1LPG	XLON
55	563.5	15:41:05	SOO4KX1LPG	XLON
43	563.5	15:41:13	010001V19	BATE
29	563.5	15:41:13	010001V19	BATE
2	563.5	15:41:13	010001V1B	BATE
70	563.5	15:41:13	SOO4KX1LQ5	XLON
8	563.5	15:41:13	SOO4KX1LQ6	XLON
23	563.5	15:41:13	SOO4KX1LQ6	XLON
69	563.5	15:41:20	SOO4KX1LRG	XLON
53	563.5	15:41:24	SOO4KX1LRV	XLON
19	563.5	15:41:24	SOO4KX1LRV	XLON
24	563.5	15:41:24	062010990041470	AQXE
24	563.5	15:41:24	062010990041470	AQXE
23	563.5	15:41:24	062010990041472	AQXE
3	563.5	15:41:24	SOO4KX1LRX	XLON
35	563.5	15:41:24	SOO4KX1LRY	XLON
38	563.5	15:41:24	SOO4KX1LRY	XLON
23	563.5	15:41:37	062010990041497	AQXE
24	563.5	15:41:37	062010990041497	AQXE
22	563.5	15:41:37	062010990041499	AQXE
58	563.5	15:41:37	SOO4KX1LSR	XLON
11	563.5	15:41:37	SOO4KX1LSR	XLON
14	563.5	15:41:37	110002NBQ	CHX
25	563.5	15:41:37	110002NBQ	CHX
30	563.5	15:41:37	110002NBQ	CHX
42	563.5	15:41:38	SOO4KX1LSV	XLON
28	563.5	15:41:38	SOO4KX1LSV	XLON
25	563.5	15:41:38	SOO4KX1LSX	XLON
71	563.5	15:41:42	SOO4KX1LS5	XLON
70	563.5	15:41:42	SOO4KX1LS6	XLON
74	563.5	15:41:42	SOO4KX1LS7	XLON
68	563.5	15:41:42	SOO4KX1LS8	XLON
68	563.5	15:41:42	SOO4KX1LS9	XLON
67	563.5	15:41:42	SOO4KX1LSA	XLON
41	563.5	15:41:42	SOO4KX1LSB	XLON
33	563.5	15:41:42	SOO4KX1LSB	XLON
25	563.5	15:41:42	SOO4KX1LSD	XLON
24	563.5	15:41:42	SOO4KX1LSD	XLON
18	563.5	15:41:42	E0NUBTkKkmmZ	TRQX
14	563.5	15:43:04	110002NV7	CHX
14	563.5	15:44:02	010001VOB	BATE
14	563.5	15:44:03	010001VOC	BATE
8	563.5	15:44:03	SOO4KX1LWL	XLON
14	563.5	15:44:03	E0NUBTkKkwTq	TRQX
8	563.5	15:44:03	110002NV7	CHX
22	563.5	15:44:03	110002O30	CHX
14	563.5	15:44:03	E0NUBTkKkwTs	TRQX
8	563.5	15:44:03	SOO4KX1LWM	XLON
13	563.5	15:44:13	110002O66	CHX
3	563.5	15:44:13	110002O67	CHX
9	563.5	15:44:13	110002O67	CHX
37	563.5	15:45:32	E0NUBTkkl2r3	TRQX
41	563.5	15:45:32	E0NUBTkkl2r5	TRQX
39	563.5	15:45:32	SOO4KX1LZO	XLON

35	563.5	15:45:32	110002OMF	CHX
21	563.5	15:45:32	010001W23	BATE
23	563.5	15:45:32	010001W24	BATE
39	563.5	15:45:32	110002OMG	CHX
43	563.5	15:45:32	SOO4KX1LZP	XLON
36	563.5	15:45:32	062010990041881	AQXE
39	563.5	15:45:32	062010990041882	AQXE
70	563.5	15:45:32	SOO4KX1LZQ	XLON
69	563.5	15:46:07	SOO4KX1L08	XLON
21	563.5	15:46:07	SOO4KX1L09	XLON
52	563.5	15:46:07	SOO4KX1L09	XLON
71	563.5	15:46:07	SOO4KX1L0B	XLON
27	563.5	15:46:07	SOO4KX1L0C	XLON
44	563.5	15:46:07	SOO4KX1L0C	XLON
33	563.5	15:46:07	SOO4KX1L0E	XLON
40	563.5	15:46:07	SOO4KX1L0E	XLON
10	563.5	15:46:07	SOO4KX1L1G	XLON
59	563.5	15:46:07	SOO4KX1L1G	XLON
68	563.5	15:46:07	SOO4KX1L1I	XLON
1	563.0	15:46:13	E0NUBTKkl5qu	TRQX
26	563.0	15:46:13	E0NUBTKkl5qu	TRQX
15	563.0	15:46:13	SOO4KX1L1W	XLON
14	563.0	15:46:13	110002OXX	CHX
7	563.0	15:46:13	010001W9I	BATE
14	563.0	15:46:13	110002OXL	CHX
22	563.0	15:46:13	E0NUBTKkl5qz	TRQX
15	563.0	15:46:13	SOO4KX1L1X	XLON
12	563.0	15:46:13	062010990041954	AQXE
12	563.0	15:46:13	062010990041955	AQXE
68	563.5	15:46:13	SOO4KX1L1Y	XLON
74	563.5	15:46:13	SOO4KX1L1Z	XLON
55	563.5	15:46:13	SOO4KX1L10	XLON
18	563.5	15:46:13	SOO4KX1L10	XLON
71	563.5	15:46:13	SOO4KX1L12	XLON
73	563.5	15:46:13	SOO4KX1L13	XLON
73	563.5	15:46:14	SOO4KX1L14	XLON
68	563.5	15:46:14	SOO4KX1L15	XLON
73	563.5	15:46:14	SOO4KX1L16	XLON
70	563.5	15:46:14	SOO4KX1L17	XLON
60	563.5	15:46:14	SOO4KX1L18	XLON
8	563.5	15:46:14	SOO4KX1L18	XLON
50	563.5	15:46:14	SOO4KX1L1A	XLON
14	563.0	15:48:16	110002PIG	CHX
15	563.0	15:48:16	110002PII	CHX
15	563.0	15:48:16	010001WPA	BATE
19	563.0	15:48:16	010001WPB	BATE
19	563.0	15:48:16	E0NUBTKklD5B	TRQX
16	563.0	15:48:16	E0NUBTKklD5D	TRQX
9	563.0	15:48:16	SOO4KX1L6P	XLON
10	563.0	15:48:16	SOO4KX1L6Q	XLON
12	563.0	15:48:16	062010990042151	AQXE
13	563.0	15:48:16	062010990042152	AQXE
16	563.5	15:48:16	E0NUBTKklD5R	TRQX
17	563.5	15:48:16	E0NUBTKklD5R	TRQX
16	563.5	15:48:32	E0NUBTKklDvV	TRQX
18	563.5	15:48:32	E0NUBTKklDvV	TRQX
15	563.5	15:48:32	E0NUBTKklDve	TRQX
16	563.5	15:48:32	E0NUBTKklDve	TRQX
15	563.5	15:50:49	E0NUBTKklNR7	TRQX
18	563.5	15:50:49	E0NUBTKklNR7	TRQX
11	563.5	15:50:49	E0NUBTKklNR7	TRQX
11	563.0	15:54:00	062010990042624	AQXE
7	563.0	15:54:00	062010990042625	AQXE

16	563.0	15:54:02	SOO4KX1MOR	XLON
17	563.0	15:54:02	SOO4KX1MOT	XLON
19	563.0	15:54:02	110002RMW	CHX
21	563.0	15:54:02	110002RMX	CHX
7	563.0	15:55:02	SOO4KX1MQS	XLON
10	563.0	15:55:02	010001YI5	BATE
7	563.0	15:55:02	110002S2M	CHX
9	563.0	15:55:02	SOO4KX1MQT	XLON
8	563.0	15:55:02	062010990042716	AQXE
9	563.0	15:55:02	062010990042717	AQXE
16	562.5	15:56:00	010001YS7	BATE
16	562.5	15:56:00	010001YS8	BATE
13	562.5	16:00:13	E0NUBTKkm1DE	TRQX
13	562.5	16:00:13	E0NUBTKkm1DG	TRQX
9	562.5	16:00:13	110002UTK	CHX
17	562.5	16:00:13	0100020JQ	BATE
17	562.5	16:00:13	0100020JR	BATE
9	562.5	16:00:13	110002UTL	CHX
15	562.5	16:00:16	062010990043508	AQXE
14	562.5	16:00:16	062010990043509	AQXE
17	562.0	16:02:41	E0NUBTKkmAxP	TRQX
17	562.0	16:02:41	E0NUBTKkmAxR	TRQX
46	562.0	16:02:41	SOO4KX1NUN	XLON
20	562.0	16:02:41	0100021AY	BATE
19	562.0	16:02:41	110002W1I	CHX
20	562.0	16:02:41	0100021AZ	BATE
20	562.0	16:02:41	110002W1J	CHX
46	562.0	16:02:41	SOO4KX1NUO	XLON
10	562.5	16:06:00	0100022DX	BATE
9	562.5	16:06:00	0100022DY	BATE
7	562.5	16:06:00	SOO4KX1N4R	XLON
13	562.5	16:06:00	E0NUBTKkmNaT	TRQX
12	562.5	16:06:00	E0NUBTKkmNaV	TRQX
9	562.5	16:10:02	SOO4KX1OG5	XLON
10	562.5	16:11:15	SOO4KX1OKY	XLON
14	562.5	16:11:15	0100023Y2	BATE
73	562.5	16:14:58	SOO4KX1OXV	XLON
7	562.5	16:14:58	SOO4KX1OXW	XLON
18	562.5	16:14:58	E0NUBTKkmq8c	TRQX
10	562.5	16:14:58	SOO4KX1OX0	XLON
10	562.5	16:14:58	SOO4KX1OX1	XLON
13	562.5	16:15:05	1100031NE	CHX
9	562.5	16:16:00	110003235	CHX
14	562.5	16:16:03	E0NUBTKkmttO	TRQX
5	562.5	16:16:03	SOO4KX1OX1	XLON
5	562.5	16:16:03	E0NUBTKkmttO	TRQX
8	562.5	16:16:03	E0NUBTKkmttT	TRQX
4	562.5	16:17:07	E0NUBTKkmttT	TRQX
12	562.5	16:17:07	E0NUBTKkmx2D	TRQX
9	562.5	16:17:07	0100025RN	BATE
8	562.5	16:17:07	1100032IW	CHX
9	562.5	16:17:07	0100025RO	BATE
8	562.5	16:17:07	1100032IX	CHX
70	562.5	16:19:31	SOO4KX1OCZ	XLON
54	562.5	16:19:31	SOO4KX1OC0	XLON
14	562.5	16:19:31	0100026HL	BATE
14	562.5	16:19:31	SOO4KX1OC2	XLON
14	562.5	16:19:31	1100033E3	CHX
17	562.5	16:19:31	E0NUBTKkn4qz	TRQX
14	562.5	16:19:31	062010990045670	AQXE
1	562.5	16:19:32	1100033E6	CHX
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