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8. ÂÂÂÂÂÂÂÂÂÂ

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

Bodycote plc

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

Number of shares purchased	Transaction price (per share)	Time of transaction	Transaction reference	Venue
23	561.0	08:02:30	SMXZKB8A21	XLON

23	561.0	08:02:30	SMXZKB8A22	XLON
21	561.0	08:02:30	1100008U6	CHIX
21	561.0	08:02:30	1100008U7	CHIX
11	561.0	08:02:30	0100004J2	BATE
12	561.0	08:02:30	E0NONnTKGtAt	TRQX
11	561.0	08:02:30	0100004J3	BATE
9	561.0	08:02:30	E0NONnTKGtAv	TRQX
3	561.0	08:02:30	E0NONnTKGtAv	TRQX
11	561.0	08:02:30	061210910001111	AQXE
12	561.0	08:02:30	061210910001112	AQXE
19	560.0	08:03:58	0100004SY	BATE
21	560.0	08:03:58	0100004SZ	BATE
14	560.0	08:07:54	SMXZKB8BU4	XLON
10	560.0	08:07:54	E0NONnTKHSWz	TRQX
10	560.0	08:07:54	E0NONnTKHSX1	TRQX
14	560.0	08:07:54	SMXZKB8BU5	XLON
16	560.0	08:07:54	0100005I2	BATE
12	560.0	08:07:54	110000APH	CHIX
16	560.0	08:07:54	0100005I3	BATE
12	560.0	08:07:54	110000API	CHIX
10	560.0	08:08:54	SMXZKB8BYK	XLON
10	560.0	08:08:54	SMXZKB8BYL	XLON
18	559.5	08:09:40	SMXZKB8B1Q	XLON
16	559.5	08:09:40	SMXZKB8B1R	XLON
11	559.5	08:09:40	110000BGL	CHIX
14	559.5	08:09:40	0100005TR	BATE
12	559.5	08:09:40	0100005TS	BATE
11	559.5	08:09:40	110000BGM	CHIX
23	559.5	08:09:40	061210910001612	AQXE
23	559.5	08:09:40	061210910001613	AQXE
80	564.5	08:14:53	SMXZKB8CIA	XLON
77	564.5	08:14:53	SMXZKB8CIB	XLON
51	564.5	08:14:53	SMXZKB8CIC	XLON
25	564.5	08:14:53	SMXZKB8CIC	XLON
15	563.5	08:14:58	061210910001940	AQXE
15	563.5	08:14:58	061210910001941	AQXE
12	562.0	08:23:03	SMXZKB8C2J	XLON
13	562.0	08:23:03	SMXZKB8C2K	XLON
24	562.0	08:23:10	E0NONnTKImW2	TRQX
26	562.0	08:23:10	0100007VE	BATE
10	562.0	08:23:10	110000F48	CHIX
20	562.0	08:23:10	0100007VF	BATE
8	562.0	08:23:10	110000F49	CHIX
1	562.0	08:23:10	E0NONnTKImW4	TRQX
11	562.0	08:23:10	061210910002435	AQXE
13	562.0	08:23:10	061210910002436	AQXE
28	562.5	08:25:49	010000857	BATE
11	562.5	08:25:49	010000858	BATE
12	562.5	08:25:49	110000FM9	CHIX
17	562.5	08:25:49	SMXZKB8C7O	XLON
13	562.5	08:26:03	110000FOT	CHIX
12	562.5	08:26:03	110000FOU	CHIX
11	562.5	08:26:03	SMXZKB8C8H	XLON
77	562.5	08:29:06	SMXZKB8CB4	XLON
76	562.5	08:29:06	SMXZKB8CB5	XLON
76	562.5	08:29:06	SMXZKB8CB6	XLON
81	562.5	08:29:06	SMXZKB8CB7	XLON
82	563.0	08:30:31	110000GVH	CHIX
33	563.0	08:31:32	110000H5N	CHIX
11	563.0	08:31:32	110000H5R	CHIX
69	563.0	08:31:32	110000H5R	CHIX
20	562.5	08:31:45	SMXZKB8DGV	XLON

23	562.5	08:31:45	SMXZKB8DGW	XLON
11	562.5	08:31:45	E0NONnTKJOgp	TRQX
23	562.5	08:31:45	0100008ZE	BATE
20	562.5	08:31:45	0100008ZF	BATE
11	562.5	08:31:45	E0NONnTKJOgr	TRQX
14	562.5	08:31:53	110000HAS	CHIX
13	562.5	08:31:53	110000HAT	CHIX
12	562.5	08:31:53	061210910002886	AQXE
11	562.5	08:31:53	061210910002887	AQXE
81	562.5	08:31:53	SMXZKB8DHQ	XLON
80	562.5	08:31:53	SMXZKB8DHR	XLON
15	562.0	08:32:01	E0NONnTKJR4s	TRQX
16	562.0	08:32:01	E0NONnTKJR4u	TRQX
11	562.0	08:32:01	SMXZKB8DH1	XLON
22	562.0	08:32:01	01000093Y	BATE
14	562.0	08:32:01	110000HF7	CHIX
21	562.0	08:32:01	01000093Z	BATE
16	562.0	08:32:01	110000HF8	CHIX
13	562.0	08:32:01	SMXZKB8DH2	XLON
15	562.0	08:32:01	061210910002901	AQXE
16	562.0	08:32:01	061210910002902	AQXE
76	562.0	08:32:01	110000HF9	CHIX
12	562.5	08:32:01	061210910002903	AQXE
23	562.0	08:33:47	110000HY3	CHIX
25	562.0	08:33:47	110000HY4	CHIX
13	562.0	08:33:47	0100009FD	BATE
12	562.0	08:33:47	0100009FE	BATE
13	562.0	08:33:47	061210910003028	AQXE
6	562.0	08:33:47	061210910003029	AQXE
15	562.0	08:34:03	SMXZKB8DNT	XLON
9	562.0	08:34:03	110000I04	CHIX
13	562.0	08:34:03	SMXZKB8DNU	XLON
13	562.0	08:34:03	E0NONnTKJbj1	TRQX
14	562.0	08:34:03	E0NONnTKJbj3	TRQX
25	563.0	08:37:43	110000J0P	CHIX
25	563.0	08:38:32	SMXZKB8D1F	XLON
33	563.0	08:38:32	010000ABO	BATE
17	563.0	08:38:32	010000ABP	BATE
21	563.0	08:38:32	SMXZKB8D2G	XLON
25	563.0	08:38:32	110000J6Q	CHIX
15	563.0	08:38:32	110000J6S	CHIX
11	562.5	08:38:34	SMXZKB8D2Q	XLON
11	562.5	08:38:34	SMXZKB8D2R	XLON
22	562.5	08:38:34	110000J7E	CHIX
21	562.5	08:38:34	110000J7F	CHIX
9	562.5	08:41:44	E0NONnTKK72j	TRQX
9	562.5	08:41:44	E0NONnTKK72l	TRQX
10	562.5	08:41:44	110000K22	CHIX
16	562.5	08:41:44	010000AUE	BATE
16	562.5	08:41:44	010000AUF	BATE
10	562.5	08:41:44	110000K23	CHIX
10	562.5	08:41:44	061210910003594	AQXE
10	562.5	08:41:44	061210910003595	AQXE
76	562.5	08:41:44	110000K24	CHIX
82	562.5	08:41:44	110000K25	CHIX
79	562.5	08:41:44	110000K26	CHIX
77	562.5	08:41:44	110000K27	CHIX
76	562.5	08:41:44	110000K28	CHIX
81	562.5	08:41:44	110000K29	CHIX
77	562.5	08:41:44	SMXZKB8DF9	XLON
76	562.5	08:44:44	SMXZKB8ETZ	XLON
80	562.5	08:44:44	010000B95	BATE

82	562.5	08:46:01	010000BKA	BATE
82	562.5	08:46:01	010000BKC	BATE
16	562.0	08:46:38	SMXZKB8E2G	XLON
16	562.0	08:46:38	SMXZKB8E2H	XLON
11	562.0	08:46:38	E0NONnTKKREK	TRQX
16	562.0	08:46:38	010000BP3	BATE
16	562.0	08:46:38	010000BP4	BATE
7	562.0	08:46:38	E0NONnTKKREM	TRQX
4	562.0	08:46:38	E0NONnTKKREM	TRQX
22	562.0	08:46:38	110000LRY	CHIX
2	562.0	08:46:40	110000LRY	CHIX
24	562.0	08:46:40	110000LT8	CHIX
15	562.0	08:46:40	SMXZKB8E2X	XLON
15	562.0	08:46:40	SMXZKB8E2Y	XLON
77	561.5	08:54:25	SMXZKB8FNX	XLON
83	561.5	08:54:25	SMXZKB8FNY	XLON
83	561.5	08:54:25	SMXZKB8FNZ	XLON
67	561.5	08:54:25	SMXZKB8FN0	XLON
10	561.5	08:54:25	SMXZKB8FN0	XLON
83	561.5	08:54:25	SMXZKB8FN2	XLON
7	561.5	08:54:25	SMXZKB8FN3	XLON
40	561.5	08:54:25	SMXZKB8FN3	XLON
32	561.5	08:54:25	SMXZKB8FN5	XLON
80	561.5	08:54:26	SMXZKB8FN6	XLON
79	561.5	08:54:26	SMXZKB8FN7	XLON
20	561.0	08:54:27	010000D2W	BATE
20	561.0	08:54:27	010000D2X	BATE
23	561.0	08:54:27	110000NTL	CHIX
13	561.0	08:54:27	SMXZKB8FN8	XLON
21	561.0	08:54:27	E0NONnTKKzmq	TRQX
24	561.0	08:54:27	110000NTM	CHIX
20	561.0	08:54:27	E0NONnTKKzms	TRQX
12	561.0	08:54:27	SMXZKB8FN9	XLON
190	560.0	09:00:06	SMXZKB8F9N	XLON
123	560.0	09:00:06	SMXZKB8F9O	XLON
43	560.0	09:00:06	SMXZKB8F9O	XLON
77	560.0	09:01:07	SMXZKB8FD1	XLON
75	560.0	09:01:07	SMXZKB8FD2	XLON
2	560.0	09:06:30	SMXZKB9GYE	XLON
12	560.0	09:06:30	SMXZKB9GYE	XLON
12	560.0	09:06:30	E0NONnTKLuzQ	TRQX
11	560.0	09:06:30	010000F09	BATE
13	560.0	09:06:30	010000F0A	BATE
16	560.0	09:06:30	E0NONnTKLuzS	TRQX
17	560.0	09:06:30	SMXZKB9GZG	XLON
13	560.0	09:06:33	110000QKC	CHIX
14	560.0	09:06:33	110000QKD	CHIX
25	560.0	09:06:33	061210910005676	AQXE
23	560.0	09:06:33	061210910005677	AQXE
66	560.0	09:06:39	SMXZKB9GZA	XLON
11	560.0	09:06:39	SMXZKB9GZA	XLON
20	560.0	09:06:39	010000F13	BATE
41	560.0	09:06:39	SMXZKB9GZC	XLON
38	561.5	09:15:12	110000S93	CHIX
20	561.5	09:15:12	110000S93	CHIX
10	561.0	09:17:04	SMXZKB9HOB	XLON
10	561.0	09:17:04	SMXZKB9HOC	XLON
26	561.0	09:17:04	110000SL8	CHIX
16	561.0	09:17:04	010000GGM	BATE
16	561.0	09:17:04	010000GGN	BATE
28	561.0	09:17:04	110000SL9	CHIX
23	561.0	09:17:04	061210910006394	AQXE

24	561.0	09:17:04	061210910006395	AQXE
16	561.0	09:17:04	061210910006396	AQXE
17	561.0	09:17:04	061210910006397	AQXE
77	560.5	09:17:06	010000GH0	BATE
17	561.0	09:17:06	061210910006402	AQXE
63	561.0	09:17:06	061210910006402	AQXE
18	561.0	09:17:06	061210910006404	AQXE
19	561.0	09:17:06	061210910006404	AQXE
19	561.0	09:17:06	061210910006406	AQXE
22	560.5	09:23:12	010000HAH	BATE
1	560.5	09:23:24	010000HAH	BATE
21	560.5	09:23:24	010000HB3	BATE
14	560.5	09:25:04	SMXZKB9H92	XLON
9	560.5	09:25:04	SMXZKB9H93	XLON
6	560.5	09:25:04	SMXZKB9H93	XLON
80	561.0	09:25:04	SMXZKB9H95	XLON
10	561.0	09:27:14	SMXZKB9HED	XLON
13	561.0	09:27:14	SMXZKB9HEE	XLON
10	561.0	09:27:15	110000UD1	CHIX
13	561.0	09:27:15	110000UD2	CHIX
17	561.0	09:27:15	061210910007126	AQXE
20	561.0	09:27:15	061210910007127	AQXE
41	562.0	09:32:24	SMXZKB9IV8	XLON
35	562.0	09:32:24	SMXZKB9IV8	XLON
74	562.0	09:32:24	110000VIG	CHIX
59	561.5	09:35:24	SMXZKB9I8G	XLON
69	561.5	09:35:24	SMXZKB9I8H	XLON
92	561.5	09:35:24	110000W7M	CHIX
88	561.5	09:35:24	110000W7N	CHIX
89	561.5	09:35:24	061210910007671	AQXE
81	561.5	09:35:24	061210910007672	AQXE
53	561.5	09:35:24	110000W7S	CHIX
26	561.5	09:35:24	110000W7S	CHIX
80	561.5	09:35:24	110000W7U	CHIX
82	561.5	09:35:24	110000W7V	CHIX
80	561.5	09:35:24	110000W7X	CHIX
75	561.5	09:35:24	110000W7Y	CHIX
81	561.5	09:35:24	110000W7Z	CHIX
80	561.5	09:35:25	110000W80	CHIX
78	561.5	09:35:25	110000W81	CHIX
79	561.5	09:35:25	110000W82	CHIX
77	561.5	09:35:25	110000W83	CHIX
75	561.5	09:35:25	110000W84	CHIX
82	561.5	09:35:25	110000W85	CHIX
78	561.5	09:35:25	SMXZKB9I8I	XLON
82	561.5	09:35:25	110000W86	CHIX
61	561.5	09:37:00	110000WJ9	CHIX
18	561.5	09:37:00	110000WJ9	CHIX
71	561.5	09:37:00	110000WJC	CHIX
9	561.5	09:37:00	110000WJC	CHIX
53	562.5	09:49:44	110000Z5D	CHIX
18	562.5	09:49:55	110000Z6J	CHIX
19	562.5	09:49:55	110000Z6J	CHIX
20	562.5	09:49:55	110000Z6J	CHIX
77	563.5	10:21:00	SMXZKB9MG4	XLON
77	563.5	10:21:00	SMXZKB9MG5	XLON
79	563.5	10:21:00	SMXZKB9MG6	XLON
76	563.5	10:21:00	SMXZKB9MG7	XLON
80	563.5	10:21:00	SMXZKB9MG8	XLON
11	563.5	10:21:00	SMXZKB9MG9	XLON
60	563.5	10:24:36	SMXZKB9MOQ	XLON
20	563.5	10:24:36	SMXZKB9MOQ	XLON

19	563.5	10:24:36	SMXZKB9MOS	XLON
59	563.5	10:24:36	SMXZKB9MOS	XLON
20	563.5	10:24:36	1100015D7	CHIX
3	563.5	10:24:36	1100015D7	CHIX
21	563.5	10:24:36	1100015D7	CHIX
31	563.5	10:24:36	1100015D7	CHIX
52	563.5	10:24:36	SMXZKB9MOU	XLON
26	563.5	10:24:36	SMXZKB9MOU	XLON
59	563.5	10:24:36	1100015DB	CHIX
18	563.5	10:24:36	1100015DB	CHIX
8	564.0	10:24:40	SMXZKB9MO1	XLON
36	564.0	10:24:40	SMXZKB9MO1	XLON
35	564.0	10:24:40	SMXZKB9MO1	XLON
75	564.0	10:24:40	SMXZKB9MO4	XLON
6	564.0	10:24:40	SMXZKB9MO4	XLON
80	564.0	10:24:40	SMXZKB9MO6	XLON
77	564.0	10:24:40	SMXZKB9MO7	XLON
3	564.0	10:24:40	SMXZKB9MO7	XLON
36	564.0	10:24:40	SMXZKB9MO9	XLON
43	564.0	10:24:40	SMXZKB9MO9	XLON
1	564.0	10:24:40	SMXZKB9MOB	XLON
39	564.0	10:24:40	SMXZKB9MOB	XLON
36	564.0	10:24:40	SMXZKB9MOD	XLON
2	564.0	10:24:40	SMXZKB9MOE	XLON
77	564.0	10:24:40	SMXZKB9MOE	XLON
73	564.0	10:24:40	SMXZKB9MPG	XLON
9	564.0	10:24:40	SMXZKB9MPG	XLON
33	564.0	10:24:40	SMXZKB9MPI	XLON
43	564.0	10:24:40	SMXZKB9MPI	XLON
1	564.0	10:24:40	SMXZKB9MPK	XLON
41	564.0	10:24:40	SMXZKB9MPL	XLON
39	564.0	10:24:40	SMXZKB9MPL	XLON
71	564.0	10:24:40	SMXZKB9MPN	XLON
6	564.0	10:24:40	SMXZKB9MPN	XLON
33	564.0	10:24:40	SMXZKB9MPP	XLON
39	564.0	10:24:40	SMXZKB9MPQ	XLON
10	564.0	10:24:40	SMXZKB9MPQ	XLON
77	564.0	10:24:40	SMXZKB9MPS	XLON
13	564.0	10:24:40	SMXZKB9MPT	XLON
80	564.0	10:24:41	SMXZKB9MPU	XLON
32	564.0	10:24:41	SMXZKB9MPV	XLON
39	564.0	10:24:41	SMXZKB9MPV	XLON
10	564.0	10:24:41	SMXZKB9MPV	XLON
30	564.0	10:24:41	SMXZKB9MPY	XLON
42	564.0	10:24:41	SMXZKB9MPY	XLON
56	564.0	10:25:13	SMXZKB9MQN	XLON
20	564.0	10:25:13	SMXZKB9MQN	XLON
19	564.0	10:25:13	SMXZKB9MQP	XLON
41	564.0	10:25:13	SMXZKB9MQP	XLON
15	564.0	10:25:13	SMXZKB9MQP	XLON
29	564.0	10:25:13	SMXZKB9MQS	XLON
44	564.0	10:25:13	SMXZKB9MQT	XLON
7	564.0	10:25:17	SMXZKB9MQ0	XLON
70	564.0	10:25:17	SMXZKB9MQ0	XLON
42	564.0	10:25:21	SMXZKB9MQ2	XLON
35	564.0	10:25:21	SMXZKB9MQ2	XLON
43	564.0	10:25:21	SMXZKB9MQ4	XLON
33	564.0	10:25:21	SMXZKB9MQ4	XLON
76	564.0	10:25:48	SMXZKB9MSL	XLON
19	564.0	10:25:48	SMXZKB9MSM	XLON
24	564.0	10:29:11	SMXZKB9MXX	XLON
37	564.0	10:29:11	SMXZKB9MXX	XLON

17	564.0	10:29:11	SMXZKB9MXX	XLON
25	564.0	10:29:11	SMXZKB9MX0	XLON
13	563.5	10:30:06	SMXZKB9MZP	XLON
15	563.5	10:30:06	SMXZKB9MZQ	XLON
21	563.5	10:30:06	010000Q9W	BATE
23	563.5	10:30:06	E0NONnTKQMK5	TRQX
20	563.5	10:30:06	1100016M5	CHIX
21	563.5	10:30:06	010000Q9X	BATE
25	563.5	10:30:06	1100016M6	CHIX
21	563.5	10:30:06	E0NONnTKQMK7	TRQX
9	563.0	10:37:20	E0NONnTKQklP	TRQX
8	563.0	10:37:20	E0NONnTKQklR	TRQX
19	563.0	10:37:20	SMXZKB9MEQ	XLON
23	563.0	10:37:20	010000RCI	BATE
23	563.0	10:37:20	010000RCJ	BATE
17	563.0	10:37:20	SMXZKB9MER	XLON
12	563.0	10:37:20	11000185W	CHIX
11	563.0	10:37:20	11000185X	CHIX
19	563.0	10:37:20	061210910011786	AQXE
18	563.0	10:37:20	061210910011787	AQXE
76	563.0	10:37:23	SMXZKB9MEV	XLON
19	563.0	10:43:25	1100019C2	CHIX
28	563.0	10:43:25	010000S56	BATE
26	563.0	10:43:25	010000S57	BATE
19	563.0	10:43:25	1100019C3	CHIX
16	563.0	10:43:25	SMXZKB9NQN	XLON
16	563.0	10:43:25	SMXZKB9NQO	XLON
17	563.0	10:43:25	061210910012321	AQXE
18	563.0	10:43:25	061210910012322	AQXE
75	563.0	10:44:29	1100019HN	CHIX
51	563.0	10:44:29	1100019HO	CHIX
5	563.0	10:44:29	1100019HO	CHIX
24	563.0	10:44:29	1100019HO	CHIX
44	563.0	10:44:29	SMXZKB9NQY	XLON
36	563.0	10:44:29	SMXZKB9NQY	XLON
47	563.0	10:44:29	1100019HR	CHIX
30	563.0	10:44:29	1100019HR	CHIX
21	562.5	10:54:03	010000TL8	BATE
19	562.5	10:54:03	010000TL9	BATE
15	562.5	10:54:03	110001BI9	CHIX
16	562.5	10:54:03	E0NONnTKRYhu	TRQX
17	562.5	10:54:03	SMXZKB9O0V	XLON
15	562.5	10:54:03	110001BIA	CHIX
22	562.5	10:54:03	E0NONnTKRYhw	TRQX
13	562.5	10:54:03	SMXZKB9O0W	XLON
12	562.5	10:54:03	061210910013183	AQXE
12	562.5	10:54:03	061210910013184	AQXE
77	562.5	10:54:03	SMXZKB9O0X	XLON
75	562.5	10:54:03	SMXZKB9O0Y	XLON
6	562.5	10:54:03	SMXZKB9O0Y	XLON
3	562.0	10:54:36	SMXZKB9O28	XLON
74	562.5	10:56:48	SMXZKB9O8M	XLON
8	562.5	10:56:48	SMXZKB9O8M	XLON
18	562.5	10:56:48	110001C19	CHIX
59	562.5	10:56:48	110001C19	CHIX
11	562.5	11:00:03	SMXZKB9OFJ	XLON
2	562.5	11:00:03	SMXZKB9OFK	XLON
4	562.5	11:00:03	SMXZKB9OFK	XLON
17	562.5	11:00:03	110001CQI	CHIX
16	562.5	11:00:03	010000UFC	BATE
17	562.5	11:00:03	010000UFD	BATE
19	562.5	11:00:03	110001CQJ	CHIX

6	562.5	11:00:03	SMXZKB9OFK	XLON
11	562.5	11:00:05	E0NONnTKRpd5	TRQX
2	562.5	11:00:05	E0NONnTKRpd7	TRQX
10	562.5	11:00:13	E0NONnTKRpd7	TRQX
21	562.5	11:00:13	061210910013611	AQXE
17	562.5	11:00:13	061210910013612	AQXE
11	562.0	11:00:17	E0NONnTKRrZq	TRQX
10	562.0	11:00:17	E0NONnTKRrZs	TRQX
9	562.0	11:00:17	SMXZKB9PH0	XLON
17	562.0	11:00:17	010000UIX	BATE
23	562.0	11:00:17	110001CVU	CHIX
15	562.0	11:00:17	010000UIY	BATE
18	562.0	11:00:17	110001CVV	CHIX
13	562.0	11:00:17	SMXZKB9PH1	XLON
17	562.0	11:00:17	061210910013638	AQXE
23	562.0	11:00:17	061210910013639	AQXE
10	562.0	11:08:01	SMXZKB9PX3	XLON
3	562.0	11:08:01	SMXZKB9PX4	XLON
9	562.0	11:08:01	E0NONnTKSDq4	TRQX
19	562.0	11:08:01	110001EBR	CHIX
21	562.0	11:08:01	010000VHN	BATE
17	562.0	11:08:01	010000VHO	BATE
16	562.0	11:08:01	110001EBS	CHIX
13	562.0	11:08:01	E0NONnTKSDq6	TRQX
17	562.0	11:08:01	SMXZKB9PX4	XLON
22	562.0	11:08:03	061210910014111	AQXE
16	562.0	11:08:03	061210910014112	AQXE
82	562.0	11:11:18	SMXZKB9P2E	XLON
76	562.0	11:11:18	SMXZKB9P2F	XLON
13	561.5	11:12:36	SMXZKB9P9H	XLON
1	561.5	11:12:36	SMXZKB9P9H	XLON
14	561.5	11:12:36	110001F3F	CHIX
14	561.5	11:12:36	010000W44	BATE
14	561.5	11:12:36	010000W45	BATE
13	561.5	11:12:36	110001F3G	CHIX
14	561.5	11:12:36	SMXZKB9P9J	XLON
14	561.5	11:12:36	E0NONnTKSQNr	TRQX
14	561.5	11:12:37	E0NONnTKSQNt	TRQX
13	561.5	11:12:37	061210910014382	AQXE
8	561.5	11:12:37	061210910014382	AQXE
5	561.5	11:12:37	061210910014384	AQXE
17	561.5	11:12:37	061210910014384	AQXE
13	561.5	11:20:02	E0NONnTKSkdV	TRQX
17	561.5	11:20:02	E0NONnTKSkdX	TRQX
13	561.5	11:20:02	SMXZKB9QQY	XLON
22	561.5	11:20:02	010000X1J	BATE
15	561.5	11:20:02	110001GJC	CHIX
16	561.5	11:20:02	010000X1K	BATE
17	561.5	11:20:02	110001GJD	CHIX
20	561.5	11:20:02	SMXZKB9QQZ	XLON
14	561.5	11:20:02	061210910014803	AQXE
12	561.5	11:20:02	061210910014804	AQXE
75	561.5	11:24:09	SMXZKB9QX3	XLON
78	561.5	11:24:09	SMXZKB9QX4	XLON
15	561.5	11:24:11	SMXZKB9QXF	XLON
15	561.5	11:24:11	SMXZKB9QYG	XLON
27	561.5	11:24:11	010000XLE	BATE
8	561.5	11:24:11	010000XLF	BATE
17	561.5	11:24:11	010000XLF	BATE
3	561.5	11:24:11	110001HE0	CHIX
16	561.5	11:24:11	110001HE0	CHIX
18	561.5	11:24:11	110001HE2	CHIX

16	561.5	11:24:11	061210910015033	AQXE
17	561.3	11:24:11	061210910015034	AQXE
69	562.0	11:51:03	110001M33	CHIX
57	562.0	11:51:17	SMXZKB9R3O	XLON
19	562.0	11:51:17	SMXZKB9R3O	XLON
74	562.0	11:51:17	SMXZKB9R3Q	XLON
3	562.0	11:51:17	SMXZKB9R3Q	XLON
40	562.0	11:51:17	SMXZKB9R3S	XLON
36	562.0	11:51:17	SMXZKB9R3S	XLON
38	562.0	11:56:02	110001MY4	CHIX
37	562.0	11:56:02	110001MY5	CHIX
28	562.0	11:56:02	SMXZKB9R90	XLON
28	562.0	11:56:02	SMXZKB9R91	XLON
16	562.0	11:56:02	061210910016797	AQXE
16	562.0	11:56:02	061210910016798	AQXE
34	562.5	11:56:02	061210910016799	AQXE
33	562.0	11:56:34	SMXZKB9RAN	XLON
35	562.0	11:56:34	SMXZKB9RAO	XLON
24	562.0	11:56:34	110001N1I	CHIX
23	562.0	11:56:34	110001N1J	CHIX
8	562.0	11:56:48	110001N38	CHIX
9	562.0	11:56:48	110001N39	CHIX
10	562.0	11:56:48	SMXZKB9RA3	XLON
11	562.0	11:56:48	SMXZKB9RA4	XLON
80	562.0	12:19:32	SMXZKB9SYD	XLON
77	562.0	12:19:32	SMXZKB9SYE	XLON
75	562.0	12:19:32	SMXZKB9SYF	XLON
68	562.0	12:19:32	SMXZKB9SZG	XLON
7	562.0	12:19:32	SMXZKB9SZG	XLON
11	561.5	12:26:29	SMXZKB9S72	XLON
12	561.5	12:26:29	SMXZKB9S73	XLON
16	561.5	12:26:29	E0NONnTKVW8O	TRQX
16	561.5	12:26:29	E0NONnTKVW8Q	TRQX
21	562.0	12:26:39	110001R6E	CHIX
60	562.0	12:26:39	110001R6E	CHIX
6	562.0	12:26:39	110001R6G	CHIX
18	562.0	12:26:39	061210910018687	AQXE
16	562.0	12:26:39	061210910018687	AQXE
17	562.0	12:26:39	061210910018687	AQXE
63	562.0	12:27:49	110001RCI	CHIX
16	562.0	12:27:49	061210910018744	AQXE
5	561.5	12:28:51	01000158W	BATE
19	562.0	12:28:51	061210910018788	AQXE
16	562.0	12:28:51	061210910018788	AQXE
14	561.5	12:30:08	SMXZKB9SB6	XLON
14	561.5	12:30:08	SMXZKB9SB7	XLON
9	561.5	12:30:08	E0NONnTKVeZU	TRQX
3	561.5	12:30:08	01000158W	BATE
8	561.5	12:30:08	110001RPQ	CHIX
8	561.5	12:30:08	0100015G9	BATE
8	561.5	12:30:08	110001RPR	CHIX
9	561.5	12:30:08	E0NONnTKVeZW	TRQX
12	561.5	12:30:08	061210910018877	AQXE
12	561.5	12:30:08	061210910018878	AQXE
79	561.5	12:35:01	SMXZKB9THO	XLON
81	561.5	12:35:01	010001613	BATE
81	561.5	12:35:09	01000161F	BATE
28	561.5	12:35:10	SMXZKB9THS	XLON
36	561.5	12:35:10	SMXZKB9THS	XLON
15	561.5	12:35:10	SMXZKB9THS	XLON
75	561.5	12:35:10	01000161G	BATE
63	561.5	12:35:12	01000161K	BATE

12	561.5	12:35:12	01000161K	BATE
42	561.5	12:35:13	SMXZKB9THV	XLON
38	561.5	12:35:13	SMXZKB9THV	XLON
2	561.5	12:35:13	SMXZKB9THV	XLON
19	561.5	12:35:13	01000161M	BATE
58	561.5	12:35:13	01000161M	BATE
37	561.5	12:35:13	SMXZKB9THY	XLON
43	561.5	12:35:13	SMXZKB9THY	XLON
82	561.5	12:35:13	01000161O	BATE
44	561.5	12:35:14	SMXZKB9TH6	XLON
34	561.5	12:35:14	SMXZKB9TH6	XLON
6	561.5	12:35:14	SMXZKB9TH8	XLON
39	561.5	12:35:14	SMXZKB9TH8	XLON
36	561.5	12:35:14	SMXZKB9TH8	XLON
42	561.5	12:35:14	SMXZKB9THB	XLON
38	561.5	12:35:14	SMXZKB9THB	XLON
77	561.5	12:35:14	SMXZKB9THD	XLON
14	561.5	12:35:14	110001SHB	CHIX
47	561.5	12:35:14	110001SHB	CHIX
18	561.5	12:35:14	110001SHB	CHIX
10	561.5	12:35:22	SMXZKB9THE	XLON
70	561.5	12:35:22	SMXZKB9THE	XLON
79	561.5	12:35:22	SMXZKB9TIG	XLON
77	561.5	12:35:22	SMXZKB9TIH	XLON
11	561.5	12:35:22	SMXZKB9TII	XLON
70	561.5	12:35:22	SMXZKB9TII	XLON
80	561.5	12:35:22	SMXZKB9TIK	XLON
79	561.5	12:35:22	SMXZKB9TIL	XLON
39	561.5	12:35:22	SMXZKB9TIM	XLON
41	561.5	12:35:22	SMXZKB9TIM	XLON
1	561.5	12:35:22	SMXZKB9TIO	XLON
39	561.5	12:35:22	SMXZKB9TIO	XLON
36	561.5	12:35:22	SMXZKB9TIO	XLON
81	561.5	12:35:22	010001625	BATE
1	561.5	12:35:22	110001SHT	CHIX
16	561.0	12:35:38	110001SMO	CHIX
15	561.0	12:35:38	110001SMP	CHIX
10	561.0	12:35:38	010001650	BATE
19	561.0	12:35:38	E0NONnTKVtWx	TRQX
12	561.0	12:35:38	010001650	BATE
18	561.0	12:35:38	E0NONnTKVtWz	TRQX
22	561.0	12:35:38	010001652	BATE
13	561.0	12:39:12	0100016JQ	BATE
9	561.0	12:39:12	0100016JR	BATE
1	561.0	12:46:44	SMXZKB9TYD	XLON
11	562.0	12:50:36	0100017XY	BATE
78	561.5	12:51:55	110001V0B	CHIX
71	561.5	12:52:04	SMXZKB9T67	XLON
8	561.5	12:52:04	SMXZKB9T67	XLON
78	561.5	12:52:04	SMXZKB9T69	XLON
80	561.5	12:52:04	SMXZKB9T6A	XLON
78	561.5	12:52:04	SMXZKB9T6B	XLON
75	561.5	12:52:04	SMXZKB9T6C	XLON
82	561.5	12:52:04	SMXZKB9T6D	XLON
82	561.5	12:52:04	SMXZKB9T6E	XLON
76	561.5	12:52:04	SMXZKB9T6F	XLON
76	561.5	12:52:04	SMXZKB9T7G	XLON
6	561.5	12:52:04	SMXZKB9T7G	XLON
78	561.5	12:52:04	SMXZKB9T7I	XLON
81	561.5	12:52:04	SMXZKB9T7J	XLON
10	561.0	12:53:02	SMXZKB9TYD	XLON
11	561.0	12:53:02	110001V74	CHIX

3	561.0	12:53:02	0100016JR	BATE
68	561.0	12:55:19	SMXZKB9TA5	XLON
10	561.0	12:55:19	SMXZKB9TA5	XLON
79	561.0	12:55:19	E0NONnTKWgPC	TRQX
59	561.0	12:59:34	SMXZKB9UGW	XLON
17	561.0	12:59:34	SMXZKB9UGW	XLON
58	561.0	12:59:34	SMXZKB9UGY	XLON
23	561.0	12:59:34	SMXZKB9UGY	XLON
19	560.5	12:59:42	E0NONnTKWqf3	TRQX
16	560.5	12:59:42	SMXZKB9UG0	XLON
18	560.5	12:59:42	E0NONnTKWqf5	TRQX
23	560.5	12:59:42	SMXZKB9UG1	XLON
17	560.5	12:59:42	0100018GU	BATE
11	560.5	12:59:42	110001W7S	CHIX
19	560.5	12:59:42	010001910	BATE
16	560.5	12:59:42	110001W7T	CHIX
47	561.5	13:07:10	SMXZKB9UTM	XLON
44	561.5	13:07:10	SMXZKB9UTM	XLON
21	561.5	13:07:10	SMXZKB9UTM	XLON
15	561.5	13:07:10	SMXZKB9UTP	XLON
43	561.5	13:07:10	SMXZKB9UTP	XLON
40	561.5	13:07:10	SMXZKB9UTR	XLON
113	561.5	13:07:12	SMXZKB9UT2	XLON
28	561.5	13:07:12	SMXZKB9UT3	XLON
16	562.0	13:08:46	SMXZKB9UVJ	XLON
40	562.0	13:08:46	SMXZKB9UVJ	XLON
22	562.0	13:08:46	SMXZKB9UVJ	XLON
18	562.0	13:08:46	SMXZKB9UVM	XLON
37	562.0	13:08:46	SMXZKB9UVM	XLON
20	562.0	13:08:46	110001XK1	CHIX
7	562.0	13:08:46	110001XK1	CHIX
37	562.0	13:08:50	SMXZKB9UVX	XLON
41	562.0	13:08:50	SMXZKB9UVX	XLON
11	561.5	13:12:56	110001Y4C	CHIX
8	561.5	13:12:56	110001Y4D	CHIX
16	561.5	13:12:56	SMXZKB9U1F	XLON
10	562.5	13:21:02	SMXZKB9VHO	XLON
11	562.5	13:21:02	E0NONnTKXjQn	TRQX
18	562.5	13:21:02	110001ZIF	CHIX
22	562.5	13:21:02	010001BTK	BATE
16	562.5	13:21:02	010001BTL	BATE
12	562.5	13:21:02	110001ZIG	CHIX
8	562.5	13:21:02	E0NONnTKXjQp	TRQX
18	562.5	13:21:03	061210910022023	AQXE
12	562.5	13:21:03	061210910022024	AQXE
12	562.0	13:24:46	SMXZKB9VLO	XLON
12	562.0	13:24:46	SMXZKB9VLP	XLON
19	562.0	13:24:46	E0NONnTKXsFh	TRQX
19	562.0	13:24:46	010001CB8	BATE
11	562.0	13:24:46	110002021	CHIX
18	562.0	13:24:46	010001CB9	BATE
12	562.0	13:24:46	110002022	CHIX
19	562.0	13:24:46	E0NONnTKXsFj	TRQX
1	562.0	13:24:46	E0NONnTKXsFj	TRQX
21	562.0	13:24:48	061210910022342	AQXE
18	562.0	13:24:48	061210910022343	AQXE
17	562.5	13:30:03	E0NONnTKY4RB	TRQX
18	562.5	13:30:03	E0NONnTKY4RD	TRQX
20	562.5	13:30:03	010001CZD	BATE
15	562.5	13:30:03	SMXZKB9VUM	XLON
15	562.5	13:30:03	11000210B	CHIX
15	562.5	13:30:03	010001CZE	BATE

14	562.5	13:30:03	11000210C	CHIX
14	562.5	13:30:03	SMXZKB9VUN	XLON
13	562.5	13:30:03	061210910022742	AQXE
14	562.5	13:30:03	061210910022743	AQXE
39	563.0	13:30:03	SMXZKB9VUP	XLON
38	563.0	13:30:03	SMXZKB9VUP	XLON
4	563.0	13:30:03	SMXZKB9VUP	XLON
6	564.0	13:40:05	010001F2G	BATE
16	564.0	13:41:02	010001F2G	BATE
16	564.0	13:41:02	SMXZKB9WLO	XLON
22	564.0	13:41:02	010001F7A	BATE
14	564.0	13:41:02	SMXZKB9WLP	XLON
15	564.0	13:41:02	1100023ST	CHIX
15	564.0	13:41:02	1100023SU	CHIX
2	564.0	13:41:02	SMXZKB9WLP	XLON
12	564.5	13:42:57	11000245O	CHIX
11	564.5	13:42:57	11000245P	CHIX
13	564.5	13:42:57	010001FJS	BATE
14	564.5	13:42:57	010001FJT	BATE
22	565.0	13:42:57	11000245Q	CHIX
1	565.0	13:42:57	11000245Q	CHIX
17	565.0	13:42:57	11000245Q	CHIX
18	565.0	13:42:57	11000245Q	CHIX
19	565.0	13:42:57	11000245Q	CHIX
1	565.0	13:42:57	11000245Q	CHIX
25	564.5	13:43:02	SMXZKB9WOD	XLON
22	564.5	13:43:02	SMXZKB9WOF	XLON
25	564.5	13:43:02	110002469	CHIX
5	564.5	13:43:02	010001FKA	BATE
24	564.5	13:43:02	010001FKA	BATE
27	564.5	13:43:02	11000246A	CHIX
31	564.5	13:43:02	010001FKC	BATE
78	565.0	13:49:38	11000255W	CHIX
14	565.0	13:49:38	11000255X	CHIX
62	565.0	13:49:38	11000255X	CHIX
9	565.0	13:49:38	11000255Z	CHIX
34	565.0	13:49:38	11000255Z	CHIX
13	564.5	13:49:56	E0NONnTKZ5oO	TRQX
15	564.5	13:49:56	E0NONnTKZ5oQ	TRQX
20	564.5	13:51:03	SMXZKB9XGV	XLON
17	564.5	13:51:03	SMXZKB9XGW	XLON
11	564.5	13:52:34	SMXZKB9XI2	XLON
2	564.5	13:52:34	SMXZKB9XI3	XLON
9	564.5	13:52:34	010001GTP	BATE
10	564.5	13:52:34	1100025OB	CHIX
9	564.5	13:52:34	010001GTQ	BATE
9	564.5	13:52:34	1100025OC	CHIX
9	564.5	13:52:34	SMXZKB9XI3	XLON
17	564.5	13:52:34	061210910024686	AQXE
17	564.5	13:52:34	061210910024687	AQXE
78	564.5	13:52:34	1100025OD	CHIX
52	564.5	13:52:34	1100025OE	CHIX
21	564.5	13:52:34	1100025OE	CHIX
7	564.5	13:52:34	1100025OE	CHIX
16	564.5	13:52:34	061210910024688	AQXE
19	564.5	13:52:34	061210910024688	AQXE
14	564.5	13:52:34	1100025OH	CHIX
17	564.0	14:00:22	SMXZKB9XTE	XLON
13	564.0	14:00:22	SMXZKB9XTF	XLON
22	564.0	14:00:22	010001HV7	BATE
11	564.0	14:00:22	1100026UZ	CHIX
18	564.0	14:00:22	E0NONnTKZYDB	TRQX

17	564.0	14:00:22	010001HV8	BATE
14	564.0	14:00:22	1100026V0	CHIX
19	564.0	14:00:22	E0NONnTKZYDD	TRQX
2	564.0	14:00:22	061210910025271	AQXE
11	564.0	14:00:22	061210910025271	AQXE
13	564.0	14:00:22	061210910025273	AQXE
76	564.0	14:00:22	SMXZKB9XUH	XLON
82	564.0	14:00:22	SMXZKB9XUI	XLON
76	564.0	14:00:22	SMXZKB9XUJ	XLON
75	564.0	14:00:22	SMXZKB9XUK	XLON
15	564.5	14:00:22	010001HVA	BATE
18	564.5	14:00:22	010001HVA	BATE
18	564.5	14:00:22	010001HVA	BATE
16	564.5	14:00:22	061210910025274	AQXE
15	564.5	14:00:22	061210910025274	AQXE
1	564.5	14:00:22	061210910025276	AQXE
16	564.5	14:00:22	061210910025276	AQXE
19	564.5	14:00:22	061210910025278	AQXE
17	564.5	14:00:22	061210910025278	AQXE
19	564.5	14:00:22	061210910025278	AQXE
22	564.0	14:00:33	SMXZKB9XU4	XLON
22	564.0	14:00:33	SMXZKB9XU5	XLON
17	564.0	14:00:33	E0NONnTKZYof	TRQX
16	564.0	14:00:33	E0NONnTKZYoh	TRQX
10	564.0	14:02:55	E0NONnTKZgpY	TRQX
10	564.0	14:02:55	E0NONnTKZgpa	TRQX
9	564.0	14:02:55	SMXZKB9X2L	XLON
9	564.0	14:02:55	SMXZKB9X2M	XLON
19	565.5	14:05:36	1100028F3	CHIX
58	565.5	14:05:36	1100028F3	CHIX
18	565.5	14:05:36	010001IVF	BATE
11	565.5	14:05:36	1100028F5	CHIX
20	565.5	14:05:36	1100028F5	CHIX
19	565.5	14:05:36	1100028F5	CHIX
9	565.5	14:11:46	SMXZKB9YSO	XLON
18	565.5	14:15:06	010001KAQ	BATE
17	565.5	14:15:06	010001KAR	BATE
18	565.5	14:15:06	SMXZKB9YZL	XLON
14	565.5	14:15:06	110002A6A	CHIX
13	565.5	14:15:06	110002A6B	CHIX
17	565.5	14:15:06	SMXZKB9YZM	XLON
25	565.5	14:15:06	061210910026766	AQXE
24	565.5	14:15:06	061210910026767	AQXE
12	565.0	14:16:28	061210910026871	AQXE
19	565.0	14:17:04	SMXZKB9Y2Q	XLON
13	565.0	14:17:04	SMXZKB9Y2R	XLON
13	565.0	14:17:04	010001KLS	BATE
11	565.0	14:17:04	E0NONnTKaTPC	TRQX
23	565.0	14:17:04	110002AIU	CHIX
13	565.0	14:17:04	010001KLT	BATE
8	565.0	14:17:04	110002AIV	CHIX
15	565.0	14:17:04	E0NONnTKaTPE	TRQX
8	565.0	14:18:04	E0NONnTKaW1i	TRQX
12	565.0	14:18:04	SMXZKB9Y3I	XLON
9	565.0	14:18:04	SMXZKB9Y3J	XLON
11	564.5	14:19:01	SMXZKB9Y8E	XLON
12	564.5	14:19:01	SMXZKB9Y8F	XLON
9	564.5	14:19:01	110002ASS	CHIX
10	564.5	14:19:01	110002AST	CHIX
18	564.5	14:19:03	E0NONnTKaYcZ	TRQX
19	564.5	14:19:03	E0NONnTKaYcb	TRQX
18	564.5	14:19:03	010001KU7	BATE

21	564.5	14:19:03	010001KU8	BATE
20	564.5	14:19:08	061210910027122	AQXE
19	564.5	14:19:08	061210910027123	AQXE
113	564.5	14:19:08	061210910027124	AQXE
19	564.5	14:19:08	061210910027125	AQXE
19	564.5	14:19:08	061210910027125	AQXE
18	564.5	14:19:08	061210910027125	AQXE
18	564.5	14:19:08	010001KUQ	BATE
16	564.5	14:19:08	010001KUQ	BATE
16	564.5	14:19:08	E0NONnTKaYqk	TRQX
17	564.5	14:19:08	010001KUQ	BATE
17	564.5	14:19:08	E0NONnTKaYqk	TRQX
15	564.5	14:19:08	E0NONnTKaYqk	TRQX
18	564.5	14:19:08	061210910027129	AQXE
5	564.5	14:19:08	061210910027129	AQXE
14	564.5	14:19:08	061210910027131	AQXE
16	564.5	14:19:08	061210910027132	AQXE
18	564.5	14:19:08	E0NONnTKaYr7	TRQX
15	564.5	14:19:08	E0NONnTKaYr7	TRQX
11	563.5	14:20:07	010001L08	BATE
66	564.5	14:20:11	E0NONnTKabgd	TRQX
12	564.5	14:20:11	E0NONnTKabgd	TRQX
77	564.5	14:20:11	E0NONnTKabgt	TRQX
82	564.5	14:20:11	E0NONnTKabgy	TRQX
57	564.5	14:20:11	E0NONnTKabh1	TRQX
17	564.5	14:20:11	E0NONnTKabh1	TRQX
6	564.5	14:20:11	E0NONnTKabh1	TRQX
21	564.5	14:20:11	010001L0P	BATE
18	564.5	14:20:11	010001L0P	BATE
18	564.5	14:20:11	010001L0P	BATE
13	564.5	14:20:11	E0NONnTKabhJ	TRQX
6	564.5	14:20:11	E0NONnTKabhJ	TRQX
10	564.5	14:20:11	E0NONnTKabhS	TRQX
15	564.5	14:20:11	E0NONnTKabhS	TRQX
16	564.5	14:20:11	E0NONnTKabhZ	TRQX
20	565.0	14:24:38	110002BUD	CHIX
20	565.0	14:24:38	110002BUD	CHIX
17	565.0	14:24:38	110002BUD	CHIX
16	564.5	14:27:07	SMXZKB9ZQS	XLON
16	564.5	14:27:07	SMXZKB9ZQT	XLON
28	564.5	14:27:07	E0NONnTKawzU	TRQX
21	564.5	14:27:07	110002CFM	CHIX
30	564.5	14:27:07	010001MAS	BATE
26	564.5	14:27:07	010001MAT	BATE
20	564.5	14:27:07	110002CFN	CHIX
29	564.5	14:27:07	E0NONnTKawzW	TRQX
17	564.5	14:27:07	061210910028030	AQXE
16	564.5	14:27:07	061210910028031	AQXE
75	565.0	14:27:07	SMXZKB9ZQV	XLON
81	565.0	14:27:07	SMXZKB9ZQW	XLON
77	565.0	14:27:07	SMXZKB9ZQX	XLON
27	565.0	14:27:07	SMXZKB9ZQY	XLON
55	565.0	14:27:07	SMXZKB9ZQY	XLON
70	565.0	14:27:07	110002CFV	CHIX
12	564.5	14:27:20	SMXZKB9ZQC	XLON
13	564.5	14:27:20	SMXZKB9ZQD	XLON
21	564.5	14:27:20	E0NONnTKaxkJ	TRQX
21	564.5	14:27:20	E0NONnTKaxkL	TRQX
11	564.5	14:29:02	010001MOD	BATE
12	564.5	14:29:02	010001MOE	BATE
9	564.5	14:30:03	SMXZKB9Z62	XLON
10	564.5	14:30:03	SMXZKB9Z63	XLON

14	564.5	14:30:03	E0NONnTKb8pL	TRQX
10	564.5	14:30:03	110002DEW	CHIX
11	564.5	14:30:03	110002DEX	CHIX
14	564.5	14:30:03	E0NONnTKb8pN	TRQX
8	564.5	14:30:17	010001N9H	BATE
20	564.5	14:32:02	SMXZKB90NB	XLON
19	564.5	14:32:02	SMXZKB90NC	XLON
10	564.5	14:32:02	E0NONnTKbO58	TRQX
17	564.5	14:32:02	110002ESO	CHIX
17	564.5	14:32:02	010001O47	BATE
17	564.5	14:32:02	010001O48	BATE
16	564.5	14:32:02	110002ESP	CHIX
10	564.5	14:32:02	E0NONnTKbO5A	TRQX
17	564.5	14:32:02	061210910028774	AQXE
16	564.5	14:32:02	061210910028775	AQXE
15	564.5	14:33:02	SMXZKB90W9	XLON
16	564.5	14:33:02	SMXZKB90WA	XLON
21	564.5	14:33:02	010001OL2	BATE
18	564.5	14:33:02	010001OL3	BATE
10	564.5	14:33:02	061210910029101	AQXE
11	564.5	14:33:02	061210910029102	AQXE
12	564.5	14:35:04	010001P66	BATE
14	564.5	14:35:04	010001P67	BATE
9	564.5	14:35:04	110002G7T	CHIX
11	564.5	14:35:04	110002G7U	CHIX
10	564.5	14:35:04	061210910029388	AQXE
11	564.5	14:35:04	061210910029389	AQXE
11	564.0	14:36:45	SMXZKB90E2	XLON
5	564.5	14:36:48	010001PPA	BATE
75	564.5	14:36:48	010001PPA	BATE
80	564.5	14:36:48	010001PPC	BATE
33	564.5	14:36:48	010001PPD	BATE
14	564.5	14:36:48	SMXZKB90EB	XLON
79	566.5	14:42:41	110002J6X	CHIX
26	566.5	14:42:41	110002J6Y	CHIX
52	566.5	14:43:50	110002JN4	CHIX
75	566.5	14:45:00	110002JWG	CHIX
18	566.5	14:45:00	110002JWH	CHIX
28	565.5	14:45:27	110002K4C	CHIX
27	565.5	14:45:27	110002K4D	CHIX
33	565.5	14:45:27	010001SBQ	BATE
18	565.5	14:45:27	SMXZKB9183	XLON
35	565.5	14:45:27	E0NONnTKcQu0	TRQX
35	565.5	14:45:27	010001SBR	BATE
30	565.5	14:45:27	E0NONnTKcQu2	TRQX
19	565.5	14:45:27	SMXZKB9184	XLON
79	566.0	14:45:27	E0NONnTKcQua	TRQX
82	566.0	14:45:27	E0NONnTKcQue	TRQX
14	566.0	14:45:27	E0NONnTKcQul	TRQX
14	566.0	14:45:27	010001SBS	BATE
21	565.5	14:46:29	SMXZKB91AR	XLON
19	565.5	14:46:29	SMXZKB91AS	XLON
15	565.5	14:46:29	110002KGG	CHIX
5	565.5	14:46:29	110002KGH	CHIX
21	566.0	14:46:29	010001SL9	BATE
54	566.0	14:46:29	010001SL9	BATE
9	565.5	14:47:02	E0NONnTKcYgg	TRQX
12	565.5	14:47:02	E0NONnTKcYgi	TRQX
14	565.5	14:47:02	110002KNR	CHIX
10	565.5	14:47:02	SMXZKB91B4	XLON
9	565.5	14:47:02	010001SRE	BATE
12	565.5	14:47:02	010001SRF	BATE

16	565.5	14:47:02	110002KNS	CHIX
13	565.5	14:47:03	SMXZKB91B5	XLON
25	566.0	14:49:43	110002LO8	CHIX
24	566.0	14:49:43	110002LO9	CHIX
36	566.5	14:49:43	SMXZKB92LW	XLON
41	566.5	14:49:43	SMXZKB92LW	XLON
2	566.5	14:49:43	SMXZKB92LW	XLON
39	566.5	14:49:43	SMXZKB92LZ	XLON
37	566.5	14:49:43	SMXZKB92L0	XLON
36	566.5	14:49:53	SMXZKB92L4	XLON
36	566.5	14:49:53	SMXZKB92L4	XLON
16	566.0	14:50:02	110002LQR	CHIX
16	566.0	14:50:02	110002LQS	CHIX
20	566.0	14:50:02	061210910031486	AQXE
19	566.0	14:50:02	061210910031487	AQXE
11	566.5	14:50:02	SMXZKB92M4	XLON
47	566.5	14:50:02	SMXZKB92M4	XLON
22	566.5	14:50:02	SMXZKB92M4	XLON
1	566.5	14:50:02	010001TLL	BATE
19	566.0	14:52:02	SMXZKB92RB	XLON
11	566.0	14:52:02	SMXZKB92RC	XLON
8	566.0	14:53:02	SMXZKB92RC	XLON
59	567.0	14:54:18	110002N4G	CHIX
20	567.0	14:54:18	110002N4H	CHIX
1	567.0	14:54:18	110002N4H	CHIX
20	567.0	14:54:18	110002N4J	CHIX
14	566.5	14:56:03	SMXZKB9242	XLON
14	566.5	14:56:03	SMXZKB9243	XLON
11	566.5	14:56:03	010001VC8	BATE
11	566.5	14:56:03	E0NONnTKdDOY	TRQX
12	566.5	14:56:03	010001VC9	BATE
12	566.5	14:56:03	E0NONnTKdDOa	TRQX
10	566.5	15:04:57	SMXZKB932H	XLON
11	566.5	15:04:57	SMXZKB932I	XLON
78	567.5	15:04:57	110002REU	CHIX
39	567.5	15:04:57	110002REV	CHIX
43	567.5	15:04:57	SMXZKB932R	XLON
36	567.5	15:04:57	SMXZKB932R	XLON
36	567.5	15:04:57	SMXZKB932T	XLON
45	567.5	15:04:57	SMXZKB932T	XLON
78	567.5	15:04:57	SMXZKB932V	XLON
21	567.5	15:04:57	110002REX	CHIX
21	567.5	15:04:57	110002REX	CHIX
37	567.5	15:04:57	SMXZKB932W	XLON
46	567.5	15:04:58	SMXZKB932X	XLON
29	567.5	15:04:58	SMXZKB932X	XLON
81	567.5	15:04:58	SMXZKB932Z	XLON
43	567.5	15:04:58	SMXZKB9320	XLON
39	567.5	15:04:58	SMXZKB9320	XLON
59	567.5	15:04:58	SMXZKB9322	XLON
22	567.5	15:04:58	SMXZKB9322	XLON
21	567.5	15:04:58	SMXZKB9324	XLON
43	567.5	15:04:58	SMXZKB9324	XLON
14	567.5	15:04:58	SMXZKB9326	XLON
26	567.5	15:04:58	SMXZKB9327	XLON
50	567.5	15:04:58	SMXZKB9327	XLON
18	567.5	15:04:58	110002RF0	CHIX
20	567.5	15:04:58	110002RF0	CHIX
18	567.5	15:04:58	110002RF0	CHIX
18	567.5	15:04:58	010001Y6W	BATE
3	567.5	15:04:58	010001Y6W	BATE
38	567.5	15:04:58	SMXZKB9329	XLON

39	567.5	15:04:58	SMXZKB9329	XLON
59	567.5	15:04:58	SMXZKB932B	XLON
16	567.5	15:04:58	SMXZKB932B	XLON
27	567.5	15:04:58	SMXZKB932D	XLON
36	567.5	15:04:58	SMXZKB932D	XLON
15	567.5	15:04:58	SMXZKB932D	XLON
18	567.5	15:04:58	110002RF3	CHIX
20	567.5	15:04:58	110002RF3	CHIX
21	567.5	15:04:58	110002RF3	CHIX
22	567.5	15:04:58	SMXZKB933G	XLON
7	567.5	15:04:58	SMXZKB933H	XLON
42	567.5	15:04:58	SMXZKB933H	XLON
33	567.5	15:04:58	SMXZKB933H	XLON
6	567.5	15:04:58	SMXZKB933K	XLON
13	567.0	15:04:59	E0NONnTKdvQV	TRQX
12	567.0	15:04:59	E0NONnTKdvQX	TRQX
14	567.0	15:04:59	010001Y70	BATE
13	567.0	15:04:59	110002RF7	CHIX
14	567.0	15:04:59	SMXZKB933L	XLON
12	567.0	15:04:59	010001Y71	BATE
13	567.0	15:04:59	110002RF8	CHIX
16	567.0	15:04:59	SMXZKB933M	XLON
16	567.0	15:04:59	061210910033634	AQXE
12	567.0	15:04:59	061210910033635	AQXE
63	567.5	15:04:59	110002RF9	CHIX
5	567.5	15:04:59	110002RF9	CHIX
8	567.5	15:04:59	110002RF9	CHIX
15	567.5	15:04:59	E0NONnTKdvRH	TRQX
6	567.0	15:05:45	010001YFL	BATE
17	567.0	15:05:45	E0NONnTKdzPI	TRQX
19	567.0	15:05:45	E0NONnTKdzPn	TRQX
18	567.0	15:07:02	SMXZKB9372	XLON
15	567.0	15:07:02	010001YUQ	BATE
16	567.0	15:07:02	010001YUR	BATE
18	567.0	15:07:02	SMXZKB9373	XLON
14	567.0	15:07:02	110002S82	CHIX
15	567.0	15:07:02	110002S83	CHIX
4	567.0	15:07:26	110002SEF	CHIX
7	567.0	15:08:05	110002SEF	CHIX
12	567.0	15:08:05	110002SLA	CHIX
12	566.5	15:09:05	010001ZDT	BATE
7	566.5	15:14:06	010001ZDT	BATE
2	566.5	15:14:06	0100020PE	BATE
7	569.5	15:27:22	110002YRD	CHIX
91	570.0	15:31:05	11000309T	CHIX
27	570.0	15:31:05	11000309T	CHIX
47	570.0	15:31:05	11000309V	CHIX
13	569.5	15:31:11	1100030BB	CHIX
29	569.5	15:31:11	0100025L9	BATE
24	569.5	15:31:11	0100025LA	BATE
10	569.5	15:31:11	1100030BC	CHIX
19	569.5	15:31:11	SMXZKB95BR	XLON
15	569.5	15:31:11	E0NONnTKfhwB	TRQX
13	569.5	15:31:11	E0NONnTKfhwD	TRQX
16	569.5	15:31:11	SMXZKB95BS	XLON
7	571.0	15:40:29	SMXZKB96X2	XLON
40	571.0	15:40:29	SMXZKB96X2	XLON
32	571.0	15:40:29	SMXZKB96X2	XLON
81	571.0	15:40:29	SMXZKB96X5	XLON
77	571.0	15:40:29	SMXZKB96X6	XLON
75	571.0	15:40:29	SMXZKB96X7	XLON
82	571.0	15:40:29	SMXZKB96X8	XLON

43	571.0	15:40:29	SMXZKB96X9	XLON
36	571.0	15:40:29	SMXZKB96XB	XLON
43	571.0	15:40:29	SMXZKB96XB	XLON
36	571.0	15:40:29	SMXZKB96XB	XLON
5	571.0	15:40:29	SMXZKB96XD	XLON
39	571.0	15:40:29	SMXZKB96XD	XLON
29	571.5	15:45:15	11000353I	CHIX
51	571.5	15:45:15	11000353I	CHIX
82	571.5	15:45:36	11000357Z	CHIX
76	571.5	15:45:36	110003580	CHIX
75	571.5	15:45:36	110003581	CHIX
76	571.5	15:45:36	110003582	CHIX
44	571.0	15:45:39	E0NONnTKgcHg	TRQX
29	571.0	15:45:39	SMXZKB97I0	XLON
33	571.0	15:45:39	SMXZKB97I1	XLON
47	571.0	15:45:39	E0NONnTKgcHi	TRQX
16	571.0	15:45:39	11000359Y	CHIX
26	571.0	15:45:39	0100029IO	BATE
23	571.0	15:45:39	0100029IP	BATE
17	571.0	15:45:39	11000359Z	CHIX
51	571.5	15:45:39	E0NONnTKgcIi	TRQX
69	571.5	15:45:50	E0NONnTKgcyM	TRQX
73	571.5	15:46:00	E0NONnTKgdT9	TRQX
62	571.0	15:46:02	1100035F5	CHIX
19	571.0	15:46:02	0100029NV	BATE
16	571.0	15:46:02	0100029NW	BATE
25	570.5	15:46:48	SMXZKB97MH	XLON
28	570.5	15:46:48	SMXZKB97MK	XLON
17	570.5	15:46:48	0100029WW	BATE
19	570.5	15:46:48	E0NONnTKggcL	TRQX
14	570.5	15:46:48	1100035QK	CHIX
18	570.5	15:46:48	0100029WX	BATE
16	570.5	15:46:48	1100035QL	CHIX
20	570.5	15:46:48	E0NONnTKggcP	TRQX
27	570.0	15:47:03	E0NONnTKghTZ	TRQX
26	570.0	15:47:03	E0NONnTKghTb	TRQX
14	570.0	15:47:03	SMXZKB97M2	XLON
12	570.0	15:47:03	1100035SW	CHIX
12	570.0	15:47:03	0100029ZH	BATE
12	570.0	15:47:03	0100029ZI	BATE
13	570.0	15:47:03	1100035SX	CHIX
15	570.0	15:47:03	SMXZKB97M3	XLON
13	570.0	15:47:03	061210910039029	AQXE
1	570.0	15:47:03	061210910039029	AQXE
12	570.0	15:47:03	061210910039031	AQXE
1	570.0	15:47:03	061210910039031	AQXE
14	570.0	15:47:38	SMXZKB97PP	XLON
16	570.0	15:47:38	E0NONnTKgkNY	TRQX
16	570.0	15:47:38	010002A5I	BATE
15	570.0	15:47:38	1100035ZH	CHIX
1	570.0	15:47:38	1100035ZI	CHIX
10	570.0	15:48:02	010002A91	BATE
9	570.0	15:48:02	061210910039154	AQXE
12	569.5	15:49:02	1100036CS	CHIX
14	569.5	15:49:02	SMXZKB97T2	XLON
29	569.5	15:49:02	E0NONnTKgpNL	TRQX
13	569.5	15:49:02	1100036CT	CHIX
27	569.5	15:49:02	E0NONnTKgpNN	TRQX
14	569.5	15:49:02	SMXZKB97T3	XLON
12	569.5	15:49:02	010002AH9	BATE
14	569.5	15:49:03	010002AHA	BATE
13	569.5	15:49:03	061210910039330	AQXE
14	569.5	15:49:03	061210910039331	AQXE

12	569.0	15:51:10	11000370C	CHIX
13	569.0	15:51:10	11000370D	CHIX
11	569.0	15:51:10	010002B33	BATE
13	569.0	15:51:10	SMXZKB9701	XLON
12	569.0	15:51:10	010002B34	BATE
15	569.0	15:51:10	SMXZKB9702	XLON
13	569.0	15:51:10	061210910039616	AQXE
14	569.0	15:51:10	061210910039617	AQXE
10	569.0	15:51:25	SMXZKB972H	XLON
2	569.0	15:51:25	SMXZKB972I	XLON
9	569.0	15:54:41	010002C9E	BATE
8	569.0	15:54:41	SMXZKB972I	XLON
16	569.0	15:54:41	SMXZKB98KL	XLON
9	569.0	15:54:41	061210910040289	AQXE
29	568.5	15:54:42	SMXZKB98K0	XLON
30	568.5	15:54:42	SMXZKB98K1	XLON
19	568.5	15:54:42	E0NONnTKhCaz	TRQX
26	568.5	15:54:42	1100038DZ	CHIX
27	568.5	15:54:42	1100038E0	CHIX
20	568.5	15:54:42	E0NONnTKhCb1	TRQX
5	568.5	15:56:25	010002CTZ	BATE
13	568.5	16:00:00	E0NONnTKhVtS	TRQX
10	568.5	16:00:00	SMXZKB98ZH	XLON
10	568.5	16:00:00	SMXZKB98ZI	XLON
4	568.5	16:00:00	E0NONnTKhVtS	TRQX
9	568.5	16:00:00	E0NONnTKhVte	TRQX
4	568.5	16:00:00	E0NONnTKhVte	TRQX
11	568.5	16:01:04	SMXZKB985L	XLON
10	568.5	16:01:04	E0NONnTKhbQm	TRQX
12	568.5	16:01:04	SMXZKB985M	XLON
16	568.5	16:01:04	SMXZKB985N	XLON
18	568.5	16:01:04	E0NONnTKhbQo	TRQX
16	568.5	16:01:04	110003B77	CHIX
15	568.5	16:01:04	010002ESB	BATE
15	568.5	16:01:42	061210910041548	AQXE
22	568.0	16:10:23	010002I44	BATE
19	568.0	16:10:23	010002I45	BATE
13	568.0	16:10:23	110003F6H	CHIX
20	568.0	16:10:23	E0NONnTKiB1P	TRQX
10	568.0	16:10:23	SMXZKB99WF	XLON
14	568.0	16:10:23	110003F6I	CHIX
21	568.0	16:10:23	E0NONnTKiB1R	TRQX
11	568.0	16:10:23	SMXZKB99XG	XLON
17	568.0	16:10:23	061210910042832	AQXE
17	568.0	16:10:23	061210910042833	AQXE
18	568.0	16:10:23	E0NONnTKiB2b	TRQX
135	568.0	16:10:23	E0NONnTKiB2b	TRQX
17	568.0	16:10:23	010002I46	BATE
15	568.0	16:10:23	010002I46	BATE
18	568.0	16:10:23	E0NONnTKiB2i	TRQX
18	568.0	16:10:23	061210910042834	AQXE
16	568.0	16:10:23	061210910042834	AQXE
22	567.5	16:10:23	SMXZKB99XI	XLON
34	567.5	16:10:23	E0NONnTKiB3G	TRQX
37	567.5	16:10:23	E0NONnTKiB3I	TRQX
33	567.5	16:10:23	061210910042836	AQXE
17	568.0	16:10:23	010002I4A	BATE
35	567.5	16:10:23	110003F6M	CHIX
35	567.5	16:10:23	110003F6N	CHIX
15	568.0	16:10:23	E0NONnTKiB3z	TRQX
39	567.5	16:10:23	010002I4C	BATE
34	567.5	16:10:23	010002I4D	BATE

15	568.0	16:10:23	E0NONnTKiB3z	TRQX
19	568.0	16:10:23	061210910042838	AQXE
17	568.0	16:10:23	061210910042838	AQXE
19	568.0	16:10:23	061210910042838	AQXE
27	568.0	16:10:23	061210910042838	AQXE
3	568.0	16:10:23	010002I4E	BATE
12	568.0	16:10:23	010002I4E	BATE
7	568.0	16:10:23	010002I4E	BATE
5	568.0	16:10:23	010002I4H	BATE
17	568.0	16:10:23	010002I4H	BATE
12	568.0	16:10:23	010002I4H	BATE
17	568.0	16:10:23	010002I4H	BATE
16	568.0	16:10:23	061210910042842	AQXE
18	568.0	16:10:23	061210910042842	AQXE
18	568.0	16:10:23	061210910042842	AQXE
21	567.5	16:10:23	SMXZKB99XJ	XLON
40	567.5	16:10:23	SMXZKB99XK	XLON
155	568.0	16:10:23	E0NONnTKiB4n	TRQX
9	568.0	16:10:23	061210910042845	AQXE
15	568.0	16:10:44	E0NONnTKiCcN	TRQX
17	568.0	16:10:44	E0NONnTKiCcN	TRQX
18	568.0	16:10:44	E0NONnTKiCcN	TRQX
108	568.0	16:10:44	E0NONnTKiCcN	TRQX
85	568.0	16:10:44	E0NONnTKiCcq	TRQX
7	568.0	16:10:44	061210910042902	AQXE
16	568.0	16:10:44	061210910042902	AQXE
18	568.0	16:10:44	061210910042902	AQXE
37	568.0	16:10:44	061210910042902	AQXE
163	568.0	16:10:44	E0NONnTKiCcu	TRQX
82	568.0	16:10:44	E0NONnTKiCd0	TRQX
78	568.0	16:10:44	061210910042906	AQXE
14	567.5	16:11:05	010002IEB	BATE
36	567.5	16:11:05	110003FKC	CHIX
114	568.0	16:11:05	E0NONnTKiDiA	TRQX
44	568.0	16:11:05	E0NONnTKiDiA	TRQX
63	568.0	16:11:05	010002IEC	BATE
16	568.0	16:11:05	010002IEC	BATE
83	568.0	16:11:05	E0NONnTKiDiF	TRQX
10	567.5	16:11:05	SMXZKB99ZM	XLON
29	567.5	16:11:06	E0NONnTKiDlz	TRQX
9	567.5	16:11:06	E0NONnTKiDm1	TRQX
14	567.5	16:11:06	010002IEB	BATE
9	567.5	16:11:06	010002IEJ	BATE
26	567.5	16:11:06	061210910042980	AQXE
62	568.0	16:11:06	061210910042981	AQXE
19	568.0	16:11:06	061210910042981	AQXE
19	568.0	16:11:06	061210910042981	AQXE
35	568.0	16:11:06	061210910042981	AQXE
17	568.0	16:11:06	061210910042981	AQXE
10	568.0	16:11:06	061210910042981	AQXE
9	568.0	16:11:06	061210910042987	AQXE
22	568.0	16:12:45	010002J25	BATE
31	568.0	16:12:45	110003GFE	CHIX
51	568.0	16:12:45	110003GFE	CHIX
2	568.0	16:12:45	010002J26	BATE
21	568.0	16:12:45	E0NONnTKiKdm	TRQX
13	568.0	16:12:45	110003GFG	CHIX
3	568.0	16:12:45	110003GFG	CHIX
17	567.5	16:13:55	010002JHL	BATE
20	567.5	16:18:26	010002JHL	BATE
33	567.5	16:18:26	010002LCF	BATE
35	567.5	16:18:26	110003JE3	CHIX

41	567.5	16:18:26	E0NONnTKiiHf	TRQX
20	567.5	16:18:26	SMXZKB9A0R	XLON
34	567.5	16:18:26	110003JE4	CHIX
38	567.5	16:18:26	E0NONnTKiiHh	TRQX
21	567.5	16:18:26	SMXZKB9A0S	XLON
25	567.5	16:18:26	E0NONnTKiiID	TRQX
18	567.0	16:18:55	SMXZKB9A5T	XLON
25	567.0	16:18:55	E0NONnTKikhw	TRQX
23	567.0	16:18:55	E0NONnTKikhy	TRQX
17	567.0	16:18:55	SMXZKB9A5U	XLON
36	567.0	16:18:55	010002LKF	BATE
33	567.0	16:18:55	010002LKG	BATE
17	567.0	16:18:55	110003JPP	CHIX
17	567.0	16:18:55	110003JPQ	CHIX
25	567.0	16:18:55	061210910044634	AQXE
22	567.0	16:18:55	061210910044635	AQXE
20	567.0	16:22:54	SMXZKB9BQS	XLON
22	567.0	16:22:54	SMXZKB9BQT	XLON
21	567.0	16:22:54	E0NONnTKj3Vo	TRQX
21	567.0	16:22:54	E0NONnTKj3Vq	TRQX
34	567.0	16:22:54	010002NKJ	BATE
31	567.0	16:22:54	110003M2L	CHIX
29	567.0	16:22:54	010002NKK	BATE
32	567.0	16:22:54	110003M2M	CHIX
17	567.0	16:22:54	061210910045342	AQXE
17	567.0	16:22:54	061210910045343	AQXE
41	567.0	16:22:54	010002NKQ	BATE
38	567.0	16:22:54	E0NONnTKj3YP	TRQX
21	567.0	16:22:54	110003M31	CHIX
26	567.0	16:22:54	SMXZKB9BQ8	XLON
13	567.0	16:22:54	110003M31	CHIX
16	567.0	16:22:54	061210910045346	AQXE
17	567.0	16:22:54	010002NKS	BATE
38	567.0	16:22:54	E0NONnTKj3ZM	TRQX
27	567.0	16:22:54	SMXZKB9BQ9	XLON
3	567.0	16:22:54	010002NKS	BATE
35	567.0	16:22:54	110003M3I	CHIX
2	567.0	16:22:54	E0NONnTKj3aU	TRQX
28	567.0	16:22:54	SMXZKB9BRG	XLON
38	567.0	16:22:54	E0NONnTKj3aU	TRQX
20	567.0	16:22:54	010002NKS	BATE
36	567.0	16:22:54	110003M3Z	CHIX
44	567.0	16:22:54	010002NL5	BATE
17	567.0	16:22:54	061210910045348	AQXE
17	567.0	16:22:54	061210910045349	AQXE
15	566.5	16:23:23	SMXZKB9BZ7	XLON
4	566.5	16:23:55	SMXZKB9BZ7	XLON
26	567.0	16:24:45	SMXZKB9B6B	XLON
25	567.0	16:24:45	SMXZKB9B6C	XLON
11	567.0	16:24:45	E0NONnTKjDrb	TRQX
23	567.0	16:24:45	E0NONnTKjDrb	TRQX
32	567.0	16:24:45	E0NONnTKjDrl	TRQX
38	567.0	16:24:45	010002OO0	BATE
30	567.0	16:24:45	010002OO1	BATE
35	567.0	16:24:45	110003NEK	CHIX
29	567.0	16:24:45	110003NEL	CHIX
20	567.0	16:24:45	061210910045669	AQXE
17	567.0	16:24:45	061210910045670	AQXE
5000	567.0	16:22:54	01185982131TRLO1	XLON
238	566.5	16:29:10	01185987840TRLO1	XLON
153	566.5	16:29:05	01185987799TRLO1	XLON
143	566.5	16:29:03	01185987762TRLO1	XLON

17	566.5	16:29:55	01185990946TRLO1	XLON
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