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

Bodycote plc

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

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Å	Å	Å	Å	Å
1	561.5	08:16:38	060310910003428	AQXE
80	561.5	08:18:23	060310910003428	AQXE
39	560.0	08:21:03	060310910004051	AQXE
37	560.0	08:21:03	060310910004052	AQXE
44	560.0	08:21:10	SKYYG997HV	XLON
48	560.0	08:21:10	SKYYG997HW	XLON
83	560.0	08:22:19	SKYYG997LQ	XLON
34	561.0	08:26:04	110000GE2	CHIX
37	561.0	08:26:04	110000GE3	CHIX
28	561.0	08:26:04	010000CLR	BATE
17	561.0	08:26:04	SKYYG997UF	XLON
27	561.0	08:26:04	010000CLS	BATE
18	561.0	08:26:04	SKYYG997VG	XLON
81	560.5	08:30:16	110000HQX	CHIX
24	560.0	08:35:40	SKYYG997EI	XLON
18	560.0	08:40:18	E0NHrA7yc2V0	TRQX
12	560.0	08:40:18	E0NHrA7yc2V2	TRQX
14	560.0	08:40:22	SKYYG998JZ	XLON
11	560.0	08:40:22	SKYYG998J0	XLON
11	560.0	08:40:22	110000K2X	CHIX
16	560.0	08:40:23	010000EKW	BATE
10	560.0	08:40:23	010000EKX	BATE
9	560.0	08:40:23	110000K2Y	CHIX
22	560.0	08:40:23	060310910006636	AQXE
16	560.0	08:40:23	060310910006637	AQXE
79	560.0	08:40:26	SKYYG998J2	XLON
83	560.0	08:40:26	SKYYG998J3	XLON
38	560.0	08:40:26	SKYYG998J4	XLON
9	559.5	08:40:39	SKYYG998KY	XLON
9	559.5	08:40:39	SKYYG998KZ	XLON
18	559.5	08:40:39	110000K7X	CHIX
23	559.5	08:40:39	010000EN1	BATE
24	559.5	08:40:39	010000EN2	BATE
21	559.5	08:40:39	110000K7Y	CHIX
18	559.5	08:40:39	E0NHrA7yc3I9	TRQX
18	559.5	08:40:39	E0NHrA7yc3IB	TRQX
14	559.5	08:40:49	SKYYG998LU	XLON
14	559.5	08:40:49	SKYYG998LV	XLON
79	559.5	08:40:49	SKYYG998LW	XLON
29	559.5	08:40:49	SKYYG998LX	XLON
50	559.5	08:40:49	SKYYG998LX	XLON
41	559.5	08:40:49	SKYYG998LZ	XLON
38	559.5	08:40:49	SKYYG998LZ	XLON
84	559.5	08:40:49	SKYYG998L1	XLON
38	559.5	08:40:49	SKYYG998L2	XLON
44	559.5	08:40:49	SKYYG998L2	XLON
36	559.5	08:40:49	110000KB4	CHIX
23	559.5	08:40:49	SKYYG998L4	XLON
24	559.5	08:40:53	SKYYG998L5	XLON
56	559.5	08:40:53	SKYYG998L5	XLON
52	559.5	08:40:53	110000KBE	CHIX
3	559.5	08:40:59	SKYYG998L8	XLON
83	559.5	08:40:59	SKYYG998L8	XLON
14	559.5	08:40:59	010000EPF	BATE
8	559.0	08:41:02	SKYYG998LB	XLON
4	559.0	08:41:02	SKYYG998LB	XLON
17	559.0	08:41:02	010000EPV	BATE
16	559.0	08:41:02	110000KC7	CHIX
20	559.0	08:41:02	E0NHrA7yc6Hh	TRQX
17	559.0	08:41:02	010000EPW	BATE
21	559.0	08:41:02	110000KC8	CHIX

17	559.0	08:41:02	E0NHrA7yc6Hj	TRQX
13	559.0	08:41:02	SKYYG998LD	XLON
14	559.0	08:41:02	060310910006725	AQXE
14	559.0	08:41:02	060310910006726	AQXE
19	559.0	08:41:02	110000KC9	CHIX
78	559.0	08:41:25	E0NHrA7yc7zP	TRQX
27	559.0	08:41:29	010000ERZ	BATE
8	559.0	08:42:03	010000ERZ	BATE
9	559.0	08:42:03	E0NHrA7ycAhm	TRQX
6	559.0	08:42:03	010000ERZ	BATE
23	559.0	08:42:03	SKYYG998NZ	XLON
34	559.0	08:42:03	010000EUR	BATE
22	559.0	08:42:03	SKYYG998N0	XLON
23	559.0	08:42:03	060310910006844	AQXE
19	559.0	08:42:03	060310910006845	AQXE
28	559.5	08:42:03	SKYYG998N1	XLON
56	559.5	08:42:03	SKYYG998N1	XLON
21	559.0	08:44:24	SKYYG998RG	XLON
16	559.0	08:44:24	SKYYG998RH	XLON
26	559.0	08:44:24	110000KZP	CHIX
22	559.0	08:44:24	110000KZQ	CHIX
13	559.0	08:44:27	010000F65	BATE
19	559.0	08:44:27	010000F66	BATE
14	559.0	08:44:28	E0NHrA7ycL3G	TRQX
18	559.0	08:44:28	E0NHrA7ycL3I	TRQX
12	559.0	08:44:28	060310910007153	AQXE
10	559.0	08:44:28	060310910007154	AQXE
1	558.5	08:46:59	E0NHrA7ycUIG	TRQX
86	559.0	08:48:27	SKYYG998XH	XLON
84	559.0	08:48:30	SKYYG998XZ	XLON
12	559.0	08:48:30	010000FMQ	BATE
36	559.0	08:50:43	SKYYG9980L	XLON
41	559.0	08:50:43	SKYYG9980L	XLON
4	559.0	08:50:43	SKYYG9980L	XLON
81	559.0	08:50:43	SKYYG9980O	XLON
82	559.0	08:50:43	SKYYG9980P	XLON
84	559.0	08:50:43	SKYYG9980Q	XLON
84	559.0	08:50:43	SKYYG9980R	XLON
11	558.5	08:51:33	SKYYG9980C	XLON
12	558.5	08:51:33	SKYYG9980D	XLON
21	558.5	08:51:33	E0NHrA7ycjr2	TRQX
13	558.5	08:51:33	010000G05	BATE
13	558.5	08:51:33	010000G06	BATE
20	558.5	08:51:33	E0NHrA7ycjr4	TRQX
11	558.5	08:55:38	SKYYG99846	XLON
10	558.5	08:55:38	SKYYG99847	XLON
15	558.5	08:57:20	110000N6Q	CHIX
14	558.5	08:57:20	110000N6R	CHIX
12	558.5	08:57:20	SKYYG9988B	XLON
11	558.5	08:57:20	SKYYG9988C	XLON
83	558.5	08:57:20	SKYYG9988D	XLON
53	558.5	08:57:20	SKYYG9988E	XLON
28	558.5	08:57:20	SKYYG9988E	XLON
14	557.5	08:57:28	SKYYG9989O	XLON
14	557.5	08:57:28	SKYYG9989P	XLON
18	557.5	08:57:28	E0NHrA7yd5fw	TRQX
22	557.5	08:57:28	110000N7H	CHIX
12	557.5	08:57:28	010000GNS	BATE
13	557.5	08:57:28	010000GNT	BATE
20	557.5	08:57:28	110000N7I	CHIX
23	557.5	08:57:28	E0NHrA7yd5fy	TRQX
1	557.5	08:58:21	010000GR8	BATE

12	557.5	09:00:18	010000GR8	BATE
14	557.5	09:00:18	010000H25	BATE
86	558.0	09:00:41	060310910008820	AQXE
83	558.0	09:00:41	SKYYG998FY	XLON
1	558.0	09:00:41	110000NUH	CHIX
84	558.0	09:00:41	110000NUH	CHIX
9	556.5	09:01:55	SKYYG999IM	XLON
9	556.5	09:01:55	SKYYG999IN	XLON
20	556.5	09:01:55	E0NHrA7ydMCZ	TRQX
27	556.5	09:01:55	110000O5T	CHIX
14	556.5	09:01:55	010000HB1	BATE
14	556.5	09:01:55	010000HB2	BATE
25	556.5	09:01:55	110000O5U	CHIX
21	556.5	09:01:55	E0NHrA7ydMCb	TRQX
15	556.5	09:01:55	060310910009015	AQXE
15	556.5	09:01:55	060310910009017	AQXE
13	554.5	09:06:00	E0NHrA7ydbhd	TRQX
14	554.5	09:06:00	E0NHrA7ydbhf	TRQX
14	554.5	09:06:00	SKYYG999NX	XLON
23	554.5	09:06:00	110000OYE	CHIX
23	554.5	09:06:00	110000OYF	CHIX
14	554.5	09:06:00	SKYYG999NY	XLON
12	554.5	09:06:00	010000HTQ	BATE
12	554.5	09:06:00	010000HTR	BATE
20	554.5	09:06:00	060310910009499	AQXE
20	554.5	09:06:00	060310910009500	AQXE
22	553.0	09:08:55	010000IAZ	BATE
36	553.0	09:08:55	110000PPE	CHIX
11	553.0	09:08:55	SKYYG999SL	XLON
11	553.0	09:08:55	060310910009820	AQXE
36	554.0	09:10:53	110000Q23	CHIX
7	554.0	09:10:53	110000Q24	CHIX
20	554.0	09:11:54	SKYYG999XU	XLON
14	554.0	09:11:54	SKYYG999XV	XLON
27	554.0	09:11:54	110000Q24	CHIX
24	554.0	09:11:54	010000ISQ	BATE
11	554.0	09:11:54	010000ISR	BATE
21	554.0	09:11:54	110000QCW	CHIX
49	554.5	09:11:54	110000QCX	CHIX
16	553.5	09:12:15	SKYYG99913	XLON
14	553.5	09:12:15	010000IZC	BATE
22	553.5	09:12:15	110000QP4	CHIX
27	553.5	09:12:15	E0NHrA7ye2TN	TRQX
25	555.0	09:24:27	E0NHrA7yes6m	TRQX
29	555.0	09:24:27	E0NHrA7yes6o	TRQX
18	555.0	09:24:27	SKYYG99AT2	XLON
37	555.0	09:24:27	010000KQ8	BATE
36	555.0	09:24:27	010000KQ9	BATE
20	555.0	09:24:27	SKYYG99AT3	XLON
37	555.5	09:24:56	SKYYG99AUU	XLON
48	555.5	09:24:56	SKYYG99AUU	XLON
82	555.5	09:24:56	SKYYG99AUW	XLON
86	555.5	09:24:56	SKYYG99AUX	XLON
86	555.5	09:24:56	SKYYG99AUY	XLON
85	555.5	09:24:56	SKYYG99AUZ	XLON
86	555.5	09:24:56	SKYYG99AU0	XLON
12	557.0	09:32:08	110000UV8	CHIX
13	557.0	09:32:08	110000UV8	CHIX
9	557.0	09:32:08	110000UV8	CHIX
38	557.0	09:32:08	110000UV8	CHIX
9	557.0	09:32:08	110000UV8	CHIX
1	557.0	09:32:08	110000UVD	CHIX

37	557.0	09:32:08	110000UVD	CHIX
24	557.5	09:41:12	E0NHrA7yfoDH	TRQX
25	557.5	09:41:12	E0NHrA7yfoDJ	TRQX
16	557.5	09:41:12	SKYYG99BHM	XLON
16	557.5	09:41:12	SKYYG99BHN	XLON
12	557.5	09:41:12	110000WK6	CHIX
26	557.5	09:41:12	010000N0B	BATE
28	557.5	09:41:12	010000N0C	BATE
13	557.5	09:41:12	110000WK7	CHIX
80	557.5	09:41:12	SKYYG99BHO	XLON
79	557.5	09:41:12	SKYYG99BHP	XLON
84	557.5	09:41:13	SKYYG99BHT	XLON
81	557.5	09:41:13	SKYYG99BHU	XLON
79	557.5	09:41:13	SKYYG99BHV	XLON
27	557.5	09:41:13	SKYYG99BHW	XLON
53	557.5	09:41:13	SKYYG99BHW	XLON
29	557.5	09:41:13	SKYYG99BHY	XLON
28	557.5	09:41:18	SKYYG99BIH	XLON
52	557.5	09:41:18	SKYYG99BIH	XLON
48	557.5	09:41:18	SKYYG99BIJ	XLON
33	557.5	09:41:18	SKYYG99BIJ	XLON
79	557.5	09:41:18	SKYYG99BIL	XLON
14	557.5	09:41:18	110000WKN	CHIX
80	557.5	09:41:21	SKYYG99BIN	XLON
10	557.5	09:41:21	010000N0Z	BATE
20	557.5	09:41:21	SKYYG99BIQ	XLON
31	561.0	10:06:05	SKYYG99CGE	XLON
47	561.0	10:06:05	SKYYG99CGE	XLON
79	561.0	10:06:05	SKYYG99CHG	XLON
16	561.0	10:06:05	SKYYG99CHH	XLON
33	560.5	10:06:10	1100011HA	CHIX
32	560.5	10:06:10	010000QHT	BATE
32	560.5	10:06:10	010000QHU	BATE
20	560.5	10:06:10	1100011HB	CHIX
16	560.5	10:06:10	SKYYG99CHT	XLON
14	560.5	10:06:10	1100011HB	CHIX
17	560.5	10:06:10	SKYYG99CHU	XLON
26	561.0	10:06:10	SKYYG99CHV	XLON
58	561.0	10:06:10	SKYYG99CHV	XLON
1	560.5	10:10:23	11000123A	CHIX
31	560.5	10:10:23	11000123A	CHIX
32	560.5	10:10:23	11000123C	CHIX
28	560.5	10:10:23	SKYYG99CM2	XLON
20	560.5	10:10:23	010000QXF	BATE
24	560.5	10:10:23	010000QXG	BATE
24	560.5	10:10:23	SKYYG99CM3	XLON
84	561.0	10:10:23	010000QXJ	BATE
17	561.0	10:23:01	SKYYG99C3V	XLON
18	561.0	10:23:01	SKYYG99C3W	XLON
23	561.0	10:23:01	010000SV6	BATE
12	561.0	10:23:01	E0NHrA7yhw0j	TRQX
1	561.0	10:23:01	1100014OJ	CHIX
22	561.0	10:23:01	010000SV7	BATE
29	561.0	10:23:01	1100014OJ	CHIX
14	561.0	10:23:01	E0NHrA7yhw0l	TRQX
31	561.0	10:23:01	1100014OL	CHIX
32	561.5	10:23:01	SKYYG99C3X	XLON
37	561.5	10:23:01	SKYYG99C3X	XLON
14	561.5	10:23:01	SKYYG99C3X	XLON
36	561.5	10:23:01	SKYYG99C30	XLON
11	561.0	10:23:23	1100014S9	CHIX
3	561.5	10:28:56	E0NHrA7yiBKA	TRQX

12	561.5	10:31:02	E0NHrA7yiBKA	TRQX
19	561.5	10:31:02	E0NHrA7yiHew	TRQX
12	561.5	10:31:02	SKYYG99CE4	XLON
26	561.5	10:31:02	110001654	CHIX
17	561.5	10:31:02	010000TZJ	BATE
20	561.5	10:31:02	010000TZK	BATE
27	561.5	10:31:02	110001655	CHIX
15	561.5	10:31:02	SKYYG99CE5	XLON
24	562.0	10:31:02	010000TZL	BATE
26	563.0	10:40:56	SKYYG99DR8	XLON
31	563.0	10:40:56	SKYYG99DR9	XLON
29	563.0	10:40:56	010000V7K	BATE
27	563.0	10:40:56	010000V7L	BATE
10	563.0	10:40:57	E0NHrA7yijUz	TRQX
16	563.0	10:41:02	E0NHrA7yijUz	TRQX
27	563.0	10:41:02	E0NHrA7yijkb	TRQX
17	562.5	10:45:23	010000VR6	BATE
18	562.5	10:45:23	1100018HE	CHIX
17	562.5	10:45:23	010000VR7	BATE
18	562.5	10:45:23	1100018HF	CHIX
12	563.0	10:45:33	SKYYG99DYL	XLON
12	563.0	10:45:33	SKYYG99DYL	XLON
25	563.0	10:45:33	SKYYG99DYL	XLON
34	563.0	10:45:33	SKYYG99DYL	XLON
15	562.5	10:45:33	SKYYG99DYQ	XLON
15	562.5	10:45:33	SKYYG99DYR	XLON
16	562.5	10:45:33	1100018I6	CHIX
5	562.5	10:45:33	1100018I7	CHIX
11	562.5	10:45:38	1100018I7	CHIX
15	562.5	10:45:38	060310910018929	AQXE
15	562.5	10:45:38	060310910018930	AQXE
78	562.5	10:45:38	SKYYG99DYC	XLON
79	562.5	10:45:38	SKYYG99DYD	XLON
60	562.5	10:45:38	1100018IV	CHIX
10	562.5	10:45:38	SKYYG99DYE	XLON
20	562.5	10:54:02	1100019NE	CHIX
16	562.5	10:54:02	1100019NF	CHIX
1	562.5	10:56:45	060310910020049	AQXE
33	563.5	11:06:02	SKYYG99EKA	XLON
31	563.5	11:06:02	110001BOS	CHIX
32	563.5	11:06:02	110001BOT	CHIX
33	563.5	11:06:02	SKYYG99EKB	XLON
31	564.0	11:06:02	SKYYG99EKC	XLON
22	564.0	11:06:02	SKYYG99EKC	XLON
15	564.0	11:06:02	SKYYG99EKC	XLON
11	564.0	11:06:02	SKYYG99EKC	XLON
69	564.0	11:06:02	SKYYG99ELJ	XLON
10	564.0	11:06:02	SKYYG99ELJ	XLON
80	564.0	11:06:02	SKYYG99ELL	XLON
7	564.0	11:06:02	SKYYG99ELM	XLON
57	563.5	11:10:02	110001C9U	CHIX
52	563.5	11:10:02	110001C9V	CHIX
28	563.5	11:10:02	SKYYG99EOY	XLON
2	563.5	11:10:02	SKYYG99EOZ	XLON
28	563.5	11:10:02	SKYYG99EOZ	XLON
19	563.0	11:12:48	010000YYN	BATE
15	563.0	11:12:48	010000YYO	BATE
18	563.0	11:12:48	E0NHrA7ykAvB	TRQX
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23	563.0	11:12:48	110001COU	CHIX
25	563.0	11:12:48	110001COV	CHIX
20	563.0	11:12:48	E0NHrA7ykAvD	TRQX

29	563.9	11:12:48	SKYYG99ERF	XLON
19	563.5	11:12:48	SKYYG99ESG	XLON
63	563.5	11:12:48	SKYYG99ESG	XLON
22	563.0	11:12:51	E0NHrA7ykBEt	TRQX
21	563.0	11:12:51	E0NHrA7ykBEv	TRQX
19	563.0	11:12:51	SKYYG99ESW	XLON
23	563.0	11:12:51	110001CPG	CHIX
22	563.0	11:12:51	010000YYZ	BATE
22	563.0	11:12:51	010000YZ0	BATE
21	563.0	11:12:51	110001CPH	CHIX
17	563.0	11:12:51	SKYYG99ESX	XLON
42	563.5	11:12:51	110001CPI	CHIX
28	563.5	11:12:51	110001CPK	CHIX
10	563.5	11:12:51	110001CPK	CHIX
30	563.5	11:12:51	110001CPM	CHIX
18	563.0	11:12:57	010000Z04	BATE
19	563.0	11:12:57	010000Z05	BATE
22	563.0	11:12:57	110001CQC	CHIX
19	563.0	11:12:57	SKYYG99ES4	XLON
19	563.0	11:12:57	E0NHrA7ykBZZ	TRQX
20	563.0	11:12:57	110001CQD	CHIX
20	563.0	11:12:57	E0NHrA7ykBZb	TRQX
24	563.0	11:12:57	SKYYG99ES5	XLON
78	563.0	11:14:02	SKYYG99ETW	XLON
80	563.5	11:14:02	SKYYG99ET3	XLON
27	563.5	11:14:02	SKYYG99ET4	XLON
55	563.5	11:14:02	SKYYG99ET4	XLON
20	563.5	11:14:02	SKYYG99ET6	XLON
62	563.5	11:14:02	SKYYG99ET7	XLON
24	563.0	11:14:22	010000Z64	BATE
10	563.0	11:14:22	010000Z65	BATE
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19	563.0	11:14:22	E0NHrA7ykFBt	TRQX
20	563.0	11:14:22	110001CZ0	CHIX
20	563.0	11:14:22	E0NHrA7ykFBv	TRQX
24	563.0	11:14:22	SKYYG99EUM	XLON
19	563.5	11:14:22	SKYYG99EUN	XLON
10	563.5	11:14:22	SKYYG99EUN	XLON
50	563.5	11:14:22	SKYYG99EUN	XLON
85	563.5	11:14:22	SKYYG99EUQ	XLON
79	563.5	11:14:22	SKYYG99EUR	XLON
79	563.5	11:14:22	SKYYG99EUS	XLON
78	563.5	11:14:22	SKYYG99EUT	XLON
85	563.5	11:14:22	SKYYG99EUU	XLON
3	563.5	11:14:22	SKYYG99EUV	XLON
80	563.5	11:14:22	SKYYG99EUW	XLON
5	563.5	11:15:17	SKYYG99EUB	XLON
78	563.5	11:15:17	SKYYG99EUB	XLON
8	563.5	11:15:17	SKYYG99EUD	XLON
73	563.5	11:15:17	SKYYG99EUD	XLON
81	563.5	11:16:12	SKYYG99EWI	XLON
4	563.5	11:16:12	SKYYG99EWJ	XLON
81	563.5	11:16:17	SKYYG99EWK	XLON
2	563.5	11:16:17	SKYYG99EWL	XLON
25	563.0	11:18:32	010000ZL3	BATE
21	563.0	11:18:32	E0NHrA7ykOyu	TRQX
25	563.0	11:18:32	010000ZL4	BATE
22	563.0	11:18:32	E0NHrA7ykOyw	TRQX
23	563.0	11:18:32	110001DK4	CHIX
11	563.0	11:18:32	SKYYG99EY5	XLON

22	563.0	11:18:32	110001DK5	CHIX
4	563.0	11:18:32	SKYYG99EY5	XLON
16	563.0	11:18:32	SKYYG99EY7	XLON
80	563.0	11:18:32	SKYYG99EY8	XLON
34	563.0	11:18:36	110001DK9	CHIX
12	562.5	11:25:02	110001EDY	CHIX
16	562.5	11:26:38	0100010DA	BATE
22	562.5	11:26:38	0100010DB	BATE
8	562.5	11:26:38	110001EDY	CHIX
18	562.5	11:26:38	E0NHrA7ykipO	TRQX
11	562.5	11:26:38	SKYYG99E5I	XLON
18	562.5	11:26:38	110001EMP	CHIX
15	562.5	11:26:38	E0NHrA7ykipQ	TRQX
12	562.5	11:26:38	SKYYG99E5J	XLON
16	562.5	11:26:38	060310910022829	AQXE
18	562.5	11:26:38	060310910022830	AQXE
31	563.0	11:26:38	110001EMQ	CHIX
11	563.0	11:26:38	110001EMQ	CHIX
41	563.0	11:26:38	110001EMQ	CHIX
82	563.0	11:26:38	110001EMT	CHIX
22	563.5	11:32:49	SKYYG99EDM	XLON
59	563.5	11:32:49	SKYYG99EDM	XLON
23	563.0	11:32:49	SKYYG99EDP	XLON
22	563.0	11:32:49	SKYYG99EDQ	XLON
28	563.0	11:32:49	110001FNO	CHIX
30	563.0	11:32:49	110001FNP	CHIX
15	563.0	11:32:49	01000115B	BATE
16	563.0	11:32:49	01000115C	BATE
71	563.5	11:32:49	SKYYG99EDR	XLON
11	563.5	11:32:49	SKYYG99EDR	XLON
72	563.5	11:32:59	SKYYG99ED9	XLON
12	563.5	11:32:59	SKYYG99ED9	XLON
74	563.5	11:32:59	SKYYG99EDB	XLON
12	563.0	11:39:02	SKYYG99FMD	XLON
16	563.0	11:39:02	SKYYG99FME	XLON
73	563.5	11:39:02	SKYYG99FMF	XLON
6	563.5	11:39:02	SKYYG99FMF	XLON
35	563.5	11:42:33	110001HIT	CHIX
45	563.5	11:42:33	110001HIT	CHIX
53	564.0	11:46:02	0100013E9	BATE
45	564.0	11:46:02	0100013EA	BATE
30	564.0	11:46:02	SKYYG99FXU	XLON
35	564.0	11:46:02	SKYYG99FXV	XLON
24	564.5	11:46:02	SKYYG99FXW	XLON
62	564.5	11:46:02	SKYYG99FXW	XLON
16	564.5	11:46:02	SKYYG99FXY	XLON
62	564.5	11:46:02	SKYYG99FXZ	XLON
75	565.0	11:46:06	SKYYG99FX6	XLON
3	565.0	11:46:06	SKYYG99FX6	XLON
82	565.0	11:46:06	SKYYG99FX8	XLON
79	565.0	11:46:06	SKYYG99FX9	XLON
7	565.0	11:46:06	SKYYG99FXA	XLON
24	564.5	11:46:06	SKYYG99FXD	XLON
28	564.5	11:46:07	110001I8H	CHIX
27	564.5	11:46:07	110001I8I	CHIX
31	564.5	11:46:07	0100013F1	BATE
30	564.5	11:46:07	SKYYG99FXE	XLON
28	564.5	11:46:07	0100013F2	BATE
83	565.0	11:47:18	060310910024641	AQXE
79	565.0	11:47:18	060310910024642	AQXE
10	565.5	11:50:38	SKYYG99F4F	XLON

41	565.5	11:50:38	SKYYG99F4F	XLON
32	565.5	11:50:38	SKYYG99F5I	XLON
72	565.5	11:50:38	SKYYG99F5I	XLON
27	565.0	11:50:38	SKYYG99F5L	XLON
29	565.0	11:50:38	SKYYG99F5M	XLON
27	565.0	11:50:38	0100014FN	BATE
27	565.0	11:50:38	0100014FO	BATE
29	565.0	11:50:38	SKYYG99F5N	XLON
26	565.0	11:50:40	060310910024929	AQXE
110	564.5	11:50:40	SKYYG99F5Q	XLON
13	564.5	11:50:40	SKYYG99F5Q	XLON
37	564.5	11:50:40	SKYYG99F5S	XLON
83	565.5	11:52:39	SKYYG99FAS	XLON
74	565.5	11:52:39	SKYYG99FAT	XLON
11	565.5	11:52:39	SKYYG99FAT	XLON
84	565.5	11:52:39	SKYYG99FAW	XLON
34	565.0	11:52:39	0100014U0	BATE
11	565.0	11:52:39	E0NHrA7ylrfD	TRQX
17	565.0	11:52:39	SKYYG99FA0	XLON
38	565.0	11:52:39	0100014U1	BATE
29	565.0	11:52:39	110001JZR	CHIX
29	565.0	11:52:39	110001JZS	CHIX
20	565.0	11:52:39	SKYYG99FA1	XLON
30	565.0	11:52:39	060310910025112	AQXE
31	565.0	11:52:39	060310910025113	AQXE
75	565.5	11:59:48	SKYYG9AGLI	XLON
7	565.5	11:59:48	SKYYG9AGLI	XLON
80	565.5	11:59:48	SKYYG9AGLK	XLON
18	565.5	12:02:38	SKYYG9AGUR	XLON
60	565.5	12:02:38	SKYYG9AGUR	XLON
22	565.5	12:03:17	110001MZI	CHIX
21	565.5	12:03:17	110001MZJ	CHIX
13	565.5	12:03:17	SKYYG9AGXK	XLON
13	565.5	12:03:17	01000177T	BATE
14	565.5	12:03:17	E0NHrA7ymOLZ	TRQX
16	565.5	12:03:17	01000177U	BATE
15	565.5	12:03:17	E0NHrA7ymOLb	TRQX
14	565.5	12:03:17	SKYYG9AGXL	XLON
40	566.0	12:09:06	SKYYG9AG6J	XLON
41	566.0	12:09:06	SKYYG9AG6J	XLON
59	566.0	12:09:06	SKYYG9AG6L	XLON
83	566.0	12:09:48	SKYYG9AG6S	XLON
84	566.0	12:09:48	SKYYG9AG6T	XLON
19	565.5	12:11:02	SKYYG9AG8V	XLON
19	565.5	12:11:02	SKYYG9AG8W	XLON
15	565.0	12:13:02	0100018CS	BATE
17	565.0	12:13:02	E0NHrA7ymnEz	TRQX
23	565.0	12:13:02	110001OM8	CHIX
12	565.0	12:13:02	SKYYG9AG94	XLON
11	565.0	12:13:02	060310910027114	AQXE
7	565.0	12:20:18	110001POU	CHIX
76	565.0	12:20:18	110001POU	CHIX
79	565.0	12:20:18	110001POW	CHIX
84	565.0	12:22:18	E0NHrA7yn9rU	TRQX
81	565.0	12:23:33	E0NHrA7ynCwT	TRQX
83	565.0	12:23:33	SKYYG9AHL3	XLON
85	565.0	12:26:18	E0NHrA7ynJ9G	TRQX
14	565.0	12:26:18	SKYYG9AHN8	XLON
64	565.0	12:26:18	SKYYG9AHN8	XLON
20	564.5	12:34:02	110001RQD	CHIX
18	564.5	12:34:02	010001APJ	BATE
21	564.5	12:34:02	010001APK	BATE

16	564.5	12:34:02	110001RQE	CHIX
12	564.5	12:34:02	E0NHrA7ynbtp	TRQX
12	564.5	12:34:02	SKYYG9AHT4	XLON
13	564.5	12:34:02	E0NHrA7ynbtr	TRQX
12	564.5	12:34:02	SKYYG9AHT5	XLON
18	564.5	12:34:02	060310910029300	AQXE
18	564.5	12:34:02	060310910029301	AQXE
80	564.5	12:34:02	SKYYG9AHT6	XLON
81	565.0	12:34:02	110001RQF	CHIX
14	564.5	12:49:00	010001CAQ	BATE
15	564.5	12:49:00	010001CAR	BATE
26	564.5	12:49:00	110001TU2	CHIX
12	564.5	12:49:00	E0NHrA7yoAeM	TRQX
14	564.5	12:49:00	SKYYG9AHEI	XLON
26	564.5	12:49:00	110001TU3	CHIX
13	564.5	12:49:00	E0NHrA7yoAeO	TRQX
15	564.5	12:49:00	SKYYG9AHEJ	XLON
14	564.5	12:49:00	060310910030775	AQXE
15	564.5	12:49:00	060310910030776	AQXE
120	565.0	12:49:00	SKYYG9AHEK	XLON
33	564.5	12:50:16	E0NHrA7yoEOW	TRQX
21	564.5	12:50:16	E0NHrA7yoEOY	TRQX
22	564.5	12:50:16	010001CI1	BATE
30	564.5	12:50:16	110001U37	CHIX
18	564.5	12:50:16	SKYYG9AHFV	XLON
24	564.5	12:50:16	010001CI2	BATE
32	564.5	12:50:16	110001U38	CHIX
8	564.5	12:50:16	E0NHrA7yoEOY	TRQX
20	564.5	12:50:16	SKYYG9AHFW	XLON
23	564.5	12:50:16	SKYYG9AHFZ	XLON
21	564.5	12:50:16	SKYYG9AHF0	XLON
17	564.0	12:53:00	110001UHM	CHIX
4	564.0	12:53:00	110001UHN	CHIX
17	564.0	12:53:06	110001UHN	CHIX
31	564.5	12:53:06	SKYYG9AIIP	XLON
50	564.5	12:53:06	SKYYG9AIIP	XLON
1	564.5	12:53:06	E0NHrA7yoLiD	TRQX
14	564.5	12:53:06	SKYYG9AIIR	XLON
9	564.0	12:58:56	060310910031699	AQXE
12	564.0	13:03:53	010001E2I	BATE
13	564.0	13:03:53	110001W1J	CHIX
11	564.0	13:03:53	010001E2J	BATE
12	564.0	13:03:53	110001W1K	CHIX
16	564.0	13:03:53	E0NHrA7yojr1	TRQX
10	564.0	13:03:53	SKYYG9AIS1	XLON
17	564.0	13:03:53	E0NHrA7yojr3	TRQX
10	564.0	13:03:53	SKYYG9AIS2	XLON
3	564.0	13:03:53	060310910031699	AQXE
11	564.0	13:03:53	060310910032193	AQXE
82	564.5	13:03:53	060310910032194	AQXE
14	563.5	13:06:25	060310910032448	AQXE
1	563.5	13:06:25	060310910032449	AQXE
1	564.0	13:07:22	060310910032542	AQXE
65	564.5	13:07:53	SKYYG9AIXX	XLON
59	564.5	13:07:53	SKYYG9AIXX	XLON
122	564.5	13:07:53	SKYYG9AIXZ	XLON
39	564.5	13:07:53	E0NHrA7youX7	TRQX
51	564.5	13:07:53	010001ELD	BATE
9	564.0	13:14:10	E0NHrA7ypAYi	TRQX
11	564.0	13:14:10	E0NHrA7ypAYk	TRQX
1	564.0	13:15:46	060310910033279	AQXE
78	564.5	13:16:10	060310910033337	AQXE

86	564.5	13:16:10	060310910033338	AQXE
85	564.5	13:16:10	SKYYG9AI48	XLON
8	564.5	13:16:10	010001FGM	BATE
3	564.5	13:16:10	SKYYG9AI49	XLON
47	564.5	13:16:10	060310910033339	AQXE
12	564.5	13:22:02	010001G45	BATE
16	564.5	13:22:02	010001G46	BATE
20	564.5	13:22:02	110001YK9	CHIX
12	564.5	13:22:02	E0NHrA7ypTEJ	TRQX
22	564.5	13:22:02	110001YKA	CHIX
16	564.5	13:22:02	E0NHrA7ypTEL	TRQX
15	564.5	13:22:02	060310910033939	AQXE
17	564.5	13:22:02	060310910033940	AQXE
34	565.0	13:22:02	SKYYG9AIBR	XLON
44	565.0	13:22:02	SKYYG9AIBR	XLON
2	565.0	13:22:02	060310910033941	AQXE
3	565.0	13:22:02	060310910033941	AQXE
12	564.5	13:32:03	SKYYG9AJN5	XLON
12	564.5	13:32:03	SKYYG9AJN6	XLON
18	564.5	13:46:10	SKYYG9AJ7A	XLON
18	564.5	13:46:10	SKYYG9AJ7B	XLON
20	564.5	13:46:10	E0NHrA7yqW1n	TRQX
14	564.5	13:46:10	010001JJU	BATE
9	564.5	13:46:10	1100022Q9	CHIX
14	564.5	13:46:10	010001JJV	BATE
9	564.5	13:46:10	1100022QA	CHIX
21	564.5	13:46:10	E0NHrA7yqW1p	TRQX
11	564.5	13:46:10	060310910036269	AQXE
11	564.5	13:46:10	060310910036270	AQXE
45	565.0	13:46:10	SKYYG9AJ7C	XLON
13	565.0	13:46:10	SKYYG9AJ7C	XLON
17	565.0	13:46:10	SKYYG9AJ7C	XLON
6	565.0	13:46:10	SKYYG9AJ7C	XLON
78	565.0	13:46:10	SKYYG9AJ8G	XLON
2	565.0	13:46:10	060310910036271	AQXE
82	565.0	13:47:43	SKYYG9AJA5	XLON
81	565.0	13:47:43	SKYYG9AJA6	XLON
84	565.0	13:47:43	SKYYG9AJA7	XLON
53	565.0	13:47:43	SKYYG9AJA8	XLON
29	565.0	13:47:43	SKYYG9AJA8	XLON
61	565.0	13:47:43	SKYYG9AJAA	XLON
7	564.5	13:57:12	1100024O6	CHIX
8	564.5	13:57:12	1100024O6	CHIX
11	564.5	13:57:12	SKYYG9AKNW	XLON
14	564.5	13:57:12	1100024O8	CHIX
11	564.5	13:57:12	SKYYG9AKNX	XLON
18	564.5	13:57:12	060310910037328	AQXE
21	564.5	13:57:12	060310910037329	AQXE
16	564.5	13:57:55	SKYYG9AKOP	XLON
13	564.5	13:57:55	SKYYG9AKOQ	XLON
13	564.5	13:58:56	010001LCA	BATE
11	564.5	13:58:56	010001LCB	BATE
12	564.5	13:58:56	060310910037525	AQXE
9	564.5	13:58:56	060310910037526	AQXE
16	564.0	14:03:03	010001M4Y	BATE
18	564.0	14:03:03	11000261A	CHIX
15	564.0	14:03:03	E0NHrA7yrIDP	TRQX
17	564.0	14:03:03	010001M4Z	BATE
19	564.0	14:03:03	11000261B	CHIX
16	564.0	14:03:03	E0NHrA7yrIDR	TRQX
16	564.0	14:03:03	SKYYG9AKUO	XLON
17	564.0	14:03:03	SKYYG9AKUP	XLON

15	564.0	14:03:03	060310910037986	AQXE
16	564.0	14:03:03	060310910037987	AQXE
83	564.0	14:03:03	SKYYG9AKUS	XLON
49	564.0	14:03:03	SKYYG9AKUT	XLON
36	564.0	14:03:03	SKYYG9AKUT	XLON
80	564.0	14:03:03	SKYYG9AKUV	XLON
46	564.0	14:03:03	SKYYG9AKUW	XLON
38	564.0	14:03:03	SKYYG9AKUW	XLON
77	564.0	14:03:03	SKYYG9AKUY	XLON
1	564.0	14:10:32	060310910038864	AQXE
13	564.0	14:11:02	E0NHrA7yrfK9	TRQX
14	564.0	14:11:02	E0NHrA7yrfKB	TRQX
16	564.0	14:11:02	010001NFK	BATE
4	564.0	14:11:02	SKYYG9AK7W	XLON
20	564.0	14:11:02	1100027QI	CHIX
17	564.0	14:11:02	010001NFL	BATE
19	564.0	14:11:02	1100027QJ	CHIX
14	564.0	14:11:02	060310910038864	AQXE
16	564.0	14:11:02	060310910038898	AQXE
38	564.5	14:11:02	SKYYG9AK7X	XLON
8	564.5	14:11:02	SKYYG9AK7X	XLON
35	564.5	14:11:02	SKYYG9AK7X	XLON
50	564.5	14:20:29	1100029R5	CHIX
30	564.5	14:20:29	1100029R5	CHIX
49	564.5	14:20:29	1100029R7	CHIX
26	564.5	14:20:29	010001OXT	BATE
10	564.5	14:20:29	1100029R8	CHIX
10	564.5	14:30:04	010001RG9	BATE
4	564.5	14:30:04	010001RGA	BATE
1	564.5	14:31:40	010001RGA	BATE
9	564.5	14:32:04	010001RGA	BATE
120	564.5	14:32:04	010001T2X	BATE
20	563.5	14:33:06	SKYYG9AM38	XLON
20	563.5	14:33:06	SKYYG9AM39	XLON
42	563.5	14:33:06	010001TK8	BATE
17	563.5	14:33:06	110002FT0	CHIX
40	563.5	14:33:06	010001TK9	BATE
16	563.5	14:33:06	110002FT1	CHIX
20	563.5	14:33:07	E0NHrA7yt5Lh	TRQX
19	563.5	14:33:07	E0NHrA7yt5Lj	TRQX
26	563.5	14:33:07	060310910042289	AQXE
25	563.5	14:33:07	060310910042290	AQXE
41	564.0	14:35:00	060310910042650	AQXE
38	564.0	14:35:00	060310910042652	AQXE
25	565.0	14:38:56	110002IN0	CHIX
96	565.0	14:39:03	110002IN0	CHIX
62	565.0	14:39:03	110002IP2	CHIX
64	565.0	14:40:02	110002IP2	CHIX
22	564.5	14:50:03	E0NHrA7yuRHS	TRQX
24	564.5	14:50:03	E0NHrA7yuRHU	TRQX
18	564.5	14:50:03	SKYYG9AOVC	XLON
29	564.5	14:50:03	010001ZEH	BATE
32	564.5	14:50:03	010001ZEI	BATE
19	564.5	14:50:03	SKYYG9AOVD	XLON
52	564.5	14:50:03	110002N20	CHIX
58	564.5	14:50:03	110002N21	CHIX
34	564.5	14:50:03	060310910044916	AQXE
37	564.5	14:50:03	060310910044917	AQXE
14	564.0	14:54:57	060310910045683	AQXE
14	564.0	14:54:57	060310910045684	AQXE
20	564.0	14:54:58	E0NHrA7yunTN	TRQX
19	564.0	14:54:58	E0NHrA7yunTP	TRQX

18	565.0	14:57:46	SKYYG9APL5	XLON
19	565.0	14:57:46	SKYYG9APL6	XLON
29	565.0	14:57:46	0100021SV	BATE
30	565.0	14:57:46	0100021SW	BATE
16	564.5	15:01:02	110002S3O	CHIX
15	564.5	15:01:02	110002S3P	CHIX
16	564.5	15:01:02	0100022TK	BATE
17	564.5	15:01:02	E0NHrA7yvEYE	TRQX
19	564.5	15:01:02	SKYYG9APWW	XLON
15	564.5	15:01:02	0100022TL	BATE
16	564.5	15:01:02	E0NHrA7yvEYG	TRQX
20	564.5	15:01:02	SKYYG9APWX	XLON
17	564.5	15:01:02	060310910046928	AQXE
16	564.5	15:01:02	060310910046929	AQXE
24	564.0	15:08:04	E0NHrA7yvpqr	TRQX
24	564.0	15:08:04	E0NHrA7yvpqt	TRQX
12	564.0	15:08:04	SKYYG9AQOW	XLON
17	564.0	15:08:04	110002V6W	CHIX
12	564.0	15:08:04	010002560	BATE
13	564.0	15:08:04	010002561	BATE
18	564.0	15:08:04	110002V6X	CHIX
13	564.0	15:08:04	SKYYG9AQOX	XLON
13	564.0	15:08:04	060310910048469	AQXE
14	564.0	15:08:04	060310910048470	AQXE
18	563.5	15:08:22	110002VFE	CHIX
19	563.5	15:08:22	110002VFF	CHIX
15	563.5	15:08:22	E0NHrA7yvsiT	TRQX
12	563.5	15:08:22	0100025C2	BATE
14	563.5	15:08:22	SKYYG9AQSK	XLON
13	563.5	15:08:22	0100025C3	BATE
15	563.5	15:08:22	E0NHrA7yvsiv	TRQX
15	563.5	15:08:22	SKYYG9AQSL	XLON
21	563.5	15:08:22	060310910048530	AQXE
22	563.5	15:08:22	060310910048531	AQXE
83	563.5	15:08:22	SKYYG9AQSM	XLON
82	563.5	15:08:22	SKYYG9AQSN	XLON
41	563.5	15:08:22	SKYYG9AQSO	XLON
85	564.0	15:09:51	SKYYG9AQYK	XLON
62	564.0	15:09:51	SKYYG9AQYL	XLON
18	564.0	15:09:51	SKYYG9AQYL	XLON
20	563.5	15:10:04	110002W83	CHIX
16	563.5	15:10:04	0100025YL	BATE
6	563.5	15:10:04	SKYYG9AQZ6	XLON
17	563.5	15:10:04	E0NHrA7yw2Uf	TRQX
17	563.5	15:10:04	0100025YM	BATE
20	563.5	15:10:04	110002W84	CHIX
17	563.5	15:10:04	E0NHrA7yw2Uh	TRQX
11	563.5	15:10:04	060310910048919	AQXE
11	563.5	15:10:04	060310910048920	AQXE
7	563.5	15:10:04	SKYYG9AQZ6	XLON
3	563.5	15:12:02	110002X0D	CHIX
17	563.5	15:12:02	110002X0E	CHIX
121	564.0	15:12:02	E0NHrA7ywBm1	TRQX
46	564.0	15:12:02	E0NHrA7ywBmB	TRQX
58	564.0	15:12:02	0100026JI	BATE
23	564.0	15:12:02	0100026JI	BATE
42	564.0	15:12:03	0100026JK	BATE
85	564.0	15:12:03	E0NHrA7ywBmO	TRQX
48	564.0	15:12:03	E0NHrA7ywBmY	TRQX
78	564.0	15:12:03	0100026JL	BATE
58	564.0	15:12:03	E0NHrA7ywBme	TRQX
1	564.0	15:12:03	E0NHrA7ywBme	TRQX

44	564.0	15:12:03	0100026JM	BATE
7	564.0	15:12:03	0100026JM	BATE
19	563.5	15:14:03	110002XU9	CHIX
27	563.5	15:14:03	E0NHrA7ywJmp	TRQX
27	563.5	15:14:03	E0NHrA7ywJmr	TRQX
13	563.5	15:14:40	060310910049903	AQXE
17	563.5	15:14:40	060310910049904	AQXE
14	563.5	15:16:21	110002YSX	CHIX
19	563.5	15:16:21	110002YSY	CHIX
17	563.5	15:16:21	0100027X2	BATE
22	563.5	15:16:21	0100027X3	BATE
11	563.5	15:16:21	060310910050188	AQXE
10	563.5	15:16:21	060310910050189	AQXE
10	563.5	15:16:22	E0NHrA7ywThA	TRQX
13	563.5	15:16:22	E0NHrA7ywThC	TRQX
12	563.5	15:16:22	SKYYG9ARJV	XLON
16	563.5	15:16:22	SKYYG9ARJW	XLON
4	563.5	15:16:22	060310910050189	AQXE
79	563.5	15:16:22	SKYYG9ARJX	XLON
15	563.5	15:17:08	E0NHrA7ywWIG	TRQX
16	563.5	15:17:08	SKYYG9ARLQ	XLON
14	563.5	15:17:08	SKYYG9ARLS	XLON
18	563.5	15:17:08	E0NHrA7ywWII	TRQX
16	563.5	15:17:08	01000282J	BATE
20	563.5	15:17:08	110002YZS	CHIX
22	563.5	15:17:08	01000282K	BATE
19	563.5	15:17:08	110002YZT	CHIX
8	563.5	15:19:08	110002ZRE	CHIX
8	563.5	15:19:08	110002ZRE	CHIX
11	563.5	15:19:08	110002ZRG	CHIX
74	563.5	15:19:08	E0NHrA7yweOD	TRQX
35	563.5	15:19:08	060310910050658	AQXE
49	563.0	15:19:09	110002ZRI	CHIX
30	563.0	15:19:09	SKYYG9ARPV	XLON
49	563.0	15:19:09	110002ZRJ	CHIX
34	563.0	15:19:09	SKYYG9ARPW	XLON
47	563.0	15:19:09	E0NHrA7ywePV	TRQX
36	563.0	15:19:09	0100028QE	BATE
39	563.0	15:19:09	0100028QF	BATE
45	563.0	15:19:09	E0NHrA7ywePX	TRQX
36	563.0	15:19:09	060310910050659	AQXE
38	563.0	15:19:09	060310910050660	AQXE
85	563.5	15:19:09	E0NHrA7yweQK	TRQX
35	563.5	15:19:09	110002ZRM	CHIX
35	563.0	15:19:09	060310910050662	AQXE
47	563.5	15:19:09	060310910050662	AQXE
213	563.5	15:19:09	E0NHrA7yweR0	TRQX
32	563.5	15:19:09	E0NHrA7yweR6	TRQX
173	563.5	15:19:09	E0NHrA7yweR6	TRQX
39	563.5	15:19:09	E0NHrA7yweRJ	TRQX
38	563.5	15:19:09	E0NHrA7yweRO	TRQX
38	563.5	15:19:10	E0NHrA7yweVB	TRQX
35	563.5	15:19:20	E0NHrA7ywfX8	TRQX
77	563.5	15:19:22	E0NHrA7ywfG	TRQX
36	563.5	15:19:22	E0NHrA7ywfG	TRQX
83	563.5	15:20:25	E0NHrA7ywkPB	TRQX
85	563.5	15:20:25	E0NHrA7ywkPn	TRQX
12	563.5	15:20:26	E0NHrA7ywkQX	TRQX
54	563.0	15:26:36	010002B8U	BATE
39	563.0	15:26:36	010002B8V	BATE
80	563.5	15:26:36	SKYYG9AREE	XLON
78	563.5	15:26:36	SKYYG9AREF	XLON

89	563.5	15:26:36	E0NHrA7yx929	TRQX
22	563.5	15:26:36	11000334H	CHIX
80	563.5	15:27:45	SKYYG9ASHN	XLON
65	563.5	15:27:45	SKYYG9ASHO	XLON
16	563.5	15:27:45	SKYYG9ASHO	XLON
8	563.5	15:27:45	010002BLG	BATE
6	563.5	15:27:45	1100033L0	CHIX
27	563.5	15:31:35	SKYYG9ASQ9	XLON
29	563.5	15:31:35	SKYYG9ASQA	XLON
40	563.5	15:33:16	E0NHrA7yxdcL	TRQX
43	563.5	15:33:16	E0NHrA7yxdcN	TRQX
16	563.5	15:33:16	1100035UE	CHIX
23	563.5	15:33:16	010002DBS	BATE
27	563.5	15:33:16	SKYYG9ASVA	XLON
25	563.5	15:33:16	010002DBT	BATE
17	563.5	15:33:16	1100035UF	CHIX
29	563.5	15:33:16	SKYYG9ASVB	XLON
7	563.5	15:34:04	110003649	CHIX
85	564.5	15:38:07	010002FJL	BATE
2	564.5	15:38:07	010002FJM	BATE
80	564.5	15:38:08	010002FJQ	BATE
83	564.5	15:38:08	010002FJR	BATE
11	564.5	15:38:08	010002FJS	BATE
1	564.5	15:39:37	010002G0J	BATE
24	564.0	15:41:14	SKYYG9ATHZ	XLON
4	563.5	15:43:57	110003649	CHIX
11	563.5	15:43:57	110003A89	CHIX
9	563.5	15:44:33	SKYYG9ATOH	XLON
1	563.5	15:47:27	SKYYG9ATOH	XLON
2	563.5	15:47:27	SKYYG9ATOH	XLON
13	563.5	15:47:27	SKYYG9ATY1	XLON
80	563.0	15:47:27	SKYYG9ATYA	XLON
80	563.0	15:47:34	SKYYG9ATZX	XLON
13	562.5	15:47:43	SKYYG9ATZE	XLON
1	562.5	15:47:43	SKYYG9ATZE	XLON
15	562.5	15:47:43	E0NHrA7yyXg9	TRQX
14	562.5	15:47:43	010002I81	BATE
23	562.5	15:47:43	110003BH0	CHIX
14	562.5	15:47:43	010002I82	BATE
20	562.5	15:47:43	110003BH1	CHIX
13	562.5	15:47:43	E0NHrA7yyXgB	TRQX
14	562.5	15:47:43	SKYYG9AT0G	XLON
16	562.5	15:47:43	060310910056319	AQXE
16	562.5	15:47:43	060310910056320	AQXE
84	562.5	15:47:43	060310910056322	AQXE
82	562.5	15:47:43	060310910056324	AQXE
84	562.5	15:47:43	060310910056326	AQXE
17	562.5	15:47:43	060310910056328	AQXE
63	562.5	15:47:43	060310910056328	AQXE
61	562.5	15:47:43	060310910056331	AQXE
21	562.5	15:47:43	060310910056331	AQXE
81	562.5	15:47:43	060310910056334	AQXE
81	562.5	15:47:43	060310910056336	AQXE
82	562.0	15:47:43	060310910056337	AQXE
80	562.0	15:47:43	010002I86	BATE
79	562.0	15:47:43	010002I87	BATE
82	562.0	15:47:43	060310910056338	AQXE
47	562.0	15:47:43	010002I88	BATE
34	562.0	15:47:43	060310910056339	AQXE
78	562.5	15:47:43	060310910056341	AQXE
5	562.5	15:47:43	060310910056343	AQXE

22	562.5	15:47:43	060310910056343	AQXE
16	561.5	15:47:43	SKYYG9AT0Q	XLON
16	561.5	15:47:43	E0NHrA7yyXjl	TRQX
25	561.5	15:47:43	010002I8l	BATE
22	561.5	15:47:43	060310910056346	AQXE
13	561.5	15:47:43	SKYYG9AT0R	XLON
45	561.5	15:47:43	E0NHrA7yyXk4	TRQX
13	561.0	15:48:37	110003BHI	CHIX
12	561.0	15:48:37	060310910056562	AQXE
15	561.0	15:48:55	060310910056563	AQXE
20	561.0	15:48:55	010002IO1	BATE
15	561.0	15:48:55	110003C1T	CHIX
20	561.0	15:48:55	010002IO2	BATE
17	561.0	15:48:55	110003C1U	CHIX
17	561.0	15:48:55	E0NHrA7yydUb	TRQX
15	561.0	15:48:55	E0NHrA7yydUd	TRQX
15	561.0	15:48:55	060310910056612	AQXE
78	561.0	15:48:55	060310910056613	AQXE
31	561.0	15:48:55	E0NHrA7yydVT	TRQX
80	561.5	15:48:55	010002IO3	BATE
84	561.5	15:48:55	E0NHrA7yydVg	TRQX
84	561.5	15:48:55	E0NHrA7yydVp	TRQX
84	561.5	15:48:55	E0NHrA7yydVy	TRQX
84	561.5	15:48:55	E0NHrA7yydW9	TRQX
82	561.5	15:48:55	E0NHrA7yydWK	TRQX
50	561.5	15:48:55	E0NHrA7yydWU	TRQX
8	561.5	15:48:55	010002IO4	BATE
40	561.5	15:48:55	E0NHrA7yydWt	TRQX
120	561.5	15:50:37	010002J8B	BATE
39	561.5	15:51:40	E0NHrA7yynTF	TRQX
80	561.5	15:51:40	E0NHrA7yynTF	TRQX
120	561.5	15:51:40	E0NHrA7yynTW	TRQX
85	561.5	15:51:40	SKYYG9ATBH	XLON
34	561.5	15:51:40	SKYYG9ATBH	XLON
119	561.5	15:51:40	SKYYG9ATBJ	XLON
9	561.5	15:51:40	SKYYG9ATBJ	XLON
83	561.5	15:51:40	SKYYG9ATBL	XLON
34	561.5	15:51:40	SKYYG9ATBL	XLON
117	561.5	15:51:40	SKYYG9ATBN	XLON
27	561.5	15:51:40	E0NHrA7yynTv	TRQX
16	560.5	15:51:45	E0NHrA7yynit	TRQX
16	560.5	15:51:45	E0NHrA7yyniv	TRQX
119	561.5	15:51:45	SKYYG9ATBS	XLON
80	561.5	15:51:45	SKYYG9ATBT	XLON
3	561.5	15:51:48	SKYYG9ATBZ	XLON
114	561.5	15:51:48	SKYYG9ATBZ	XLON
19	561.0	15:52:36	110003DIG	CHIX
18	561.0	15:52:36	110003DIH	CHIX
13	561.0	15:52:36	SKYYG9ATDS	XLON
16	561.0	15:52:36	010002JTY	BATE
19	561.0	15:52:36	010002JTZ	BATE
14	561.0	15:52:36	SKYYG9ATDT	XLON
14	561.0	15:52:36	060310910057263	AQXE
15	561.0	15:52:36	060310910057264	AQXE
13	560.5	15:53:11	010002JZ6	BATE
14	560.5	15:53:11	010002JZ7	BATE
21	560.5	15:53:11	110003DOP	CHIX
24	560.5	15:53:11	E0NHrA7yytQE	TRQX
23	560.5	15:53:11	110003DOQ	CHIX
21	560.5	15:53:11	E0NHrA7yytQG	TRQX
13	560.5	15:53:11	060310910057407	AQXE
14	560.5	15:53:11	060310910057408	AQXE
12	561.0	15:53:11	110003DOR	CHIX

66	561.0	15:53:11	110003DOR	CHIX
11	560.5	15:53:45	E0NHrA7yyv73	TRQX
13	560.5	15:53:45	E0NHrA7yyv75	TRQX
81	562.0	15:53:59	SKYYG9AUGE	XLON
5	562.0	15:53:59	SKYYG9AUGF	XLON
74	562.0	15:53:59	SKYYG9AUGF	XLON
84	562.0	15:53:59	SKYYG9AUHH	XLON
56	562.0	15:53:59	E0NHrA7yyvxm	TRQX
20	562.5	15:54:34	110003E9R	CHIX
1	562.5	15:55:53	110003EN8	CHIX
100	562.5	16:00:05	SKYYG9AUXP	XLON
25	562.5	16:00:05	SKYYG9AUXP	XLON
26	562.5	16:00:05	SKYYG9AUXR	XLON
68	562.5	16:00:05	010002M67	BATE
19	562.5	16:00:05	110003GGD	CHIX
23	563.0	16:02:21	010002N7P	BATE
25	563.0	16:02:21	010002N7Q	BATE
14	563.0	16:02:21	110003HZA	CHIX
14	563.0	16:02:21	110003HZB	CHIX
16	563.0	16:02:31	060310910059168	AQXE
12	563.0	16:02:31	060310910059169	AQXE
10	563.0	16:03:02	110003IC8	CHIX
10	563.0	16:03:02	110003IC9	CHIX
12	563.0	16:03:02	E0NHrA7yzVlr	TRQX
9	563.0	16:03:02	SKYYG9AUCH	XLON
10	563.0	16:03:02	SKYYG9AUCI	XLON
9	563.0	16:03:02	060310910059281	AQXE
11	563.0	16:04:22	SKYYG9AUFU	XLON
12	563.0	16:04:22	SKYYG9AUFV	XLON
13	563.0	16:04:30	010002NYD	BATE
13	563.0	16:04:30	E0NHrA7yzaFF	TRQX
13	563.0	16:04:30	E0NHrA7yzaFH	TRQX
13	563.0	16:04:30	060310910059543	AQXE
14	563.0	16:04:30	060310910059544	AQXE
8	563.0	16:06:43	110003KBB	CHIX
7	563.0	16:07:11	060310910059936	AQXE
2	563.0	16:07:23	110003KBB	CHIX
8	563.0	16:07:23	110003KP5	CHIX
38	564.0	16:10:15	010002PYY	BATE
47	564.0	16:10:15	010002PYY	BATE
82	564.0	16:10:15	010002PZ0	BATE
78	564.0	16:10:15	010002PZ1	BATE
11	564.5	16:11:26	SKYYG9AVYP	XLON
37	564.5	16:11:26	SKYYG9AVYQ	XLON
5000	564.0	16:20:43	01182637609TRLO1	XLON

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