

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

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

Bodycote plc

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

Number of shares purchased	Transaction price (per share)	Time of transaction	Transaction reference	Venue
----------------------------	-------------------------------	---------------------	-----------------------	-------

1	513	08:03:02	01000091T	BATE
23	513	08:03:02	01000091T	BATE
20	513	08:03:02	110000B6M	CHIX
22	513	08:03:02	RE9Q9KKQF2	XLON
21	513	08:03:02	E0Mz0DZqyuZE	TRQX
24	513	08:03:02	01000091V	BATE
20	513	08:03:02	110000B6N	CHIX
21	513	08:03:02	E0Mz0DZqyuZG	TRQX
22	513	08:03:02	RE9Q9KKQF3	XLON
84	513	08:05:00	RE9Q9KKRN1	XLON
85	513	08:05:00	RE9Q9KKRN2	XLON
92	513	08:05:00	RE9Q9KKRN3	XLON
26	511.5	08:06:08	E0Mz0DZqzP06	TRQX
24	511.5	08:06:08	E0Mz0DZqzP08	TRQX
10	511.5	08:06:08	RE9Q9KKRR2	XLON
26	511.5	08:06:08	110000CEA	CHIX
29	511.5	08:06:08	0100009SZ	BATE
27	511.5	08:06:08	0100009T0	BATE
24	511.5	08:06:08	110000CEB	CHIX
27	511.5	08:06:08	E0Mz0DZqzP0A	TRQX
9	511.5	08:06:08	RE9Q9KKRR3	XLON
25	511.5	08:06:08	0100009T1	BATE
25	511.5	08:06:08	110000CEC	CHIX
25	511.5	08:06:08	E0Mz0DZqzP0C	TRQX
13	511.5	08:06:08	RE9Q9KKRR4	XLON
23	511.5	08:06:08	0100009T2	BATE
23	511.5	08:06:08	110000CED	CHIX
12	511.5	08:06:08	RE9Q9KKRR5	XLON
11	509.5	08:11:43	RE9Q9KKRC2	XLON
12	509.5	08:11:43	RE9Q9KKRC3	XLON
12	511	08:11:58	110000END	CHIX
10	511	08:11:58	110000ENE	CHIX
30	511	08:11:58	E0Mz0DZr0Faa	TRQX
12	511	08:11:58	RE9Q9KKRDR	XLON
34	511	08:11:58	010000B95	BATE
28	511	08:11:58	010000B96	BATE
14	511	08:11:58	110000ENF	CHIX
25	511	08:11:58	E0Mz0DZr0Fac	TRQX
10	511	08:11:58	RE9Q9KKRDS	XLON
29	511	08:11:58	010000B97	BATE
12	511	08:11:58	110000ENG	CHIX
33	511	08:11:58	E0Mz0DZr0Fae	TRQX
16	511	08:11:58	RE9Q9KKRDT	XLON
24	511	08:11:58	010000B98	BATE
26	511	08:11:58	E0Mz0DZr0Fag	TRQX
13	511	08:11:58	RE9Q9KKRDU	XLON
87	512	08:13:40	RE9Q9KKSKJ	XLON
90	512	08:13:40	RE9Q9KKSKK	XLON
86	512	08:13:40	RE9Q9KKSKL	XLON
89	512	08:13:40	RE9Q9KKSKM	XLON
127	513	08:21:01	110000HA9	CHIX
135	513	08:21:01	110000HAA	CHIX
45	513	08:21:01	110000HAB	CHIX
126	513	08:21:01	110000HAB	CHIX
167	513	08:21:01	110000HAD	CHIX
28	513	08:31:39	RE9Q9KKTVO	XLON
27	513	08:31:39	RE9Q9KKTVP	XLON
29	513	08:31:39	E0Mz0DZr2Qqd	TRQX
50	513	08:31:39	110000KGT	CHIX
28	513	08:31:39	010000F6I	BATE
27	513	08:31:39	010000F6J	BATE
48	513	08:31:39	110000KGU	CHIX

27	513	08:31:39	E0Mz0DZr2Qqf	TRQX
27	513	08:31:39	RE9Q9KKTVQ	XLON
27	513	08:31:39	010000F6K	BATE
49	513	08:31:39	110000KGV	CHIX
27	513	08:31:39	E0Mz0DZr2Qqh	TRQX
26	513	08:31:39	RE9Q9KKTVR	XLON
26	513	08:31:39	010000F6L	BATE
47	513	08:31:39	110000KGW	CHIX
26	513	08:31:39	E0Mz0DZr2Qqj	TRQX
83	513	08:31:39	RE9Q9KKTVT	XLON
9	512.5	08:40:00	RE9Q9KKUIM	XLON
10	512.5	08:40:00	RE9Q9KKUIN	XLON
26	512.5	08:40:00	110000MRG	CHIX
20	512.5	08:40:00	010000GSH	BATE
20	512.5	08:40:00	010000GSI	BATE
23	512.5	08:40:00	110000MRH	CHIX
17	512.5	08:40:00	010000GSJ	BATE
23	512.5	08:40:00	110000MRI	CHIX
17	512.5	08:40:00	010000GSK	BATE
24	512.5	08:40:00	110000MRJ	CHIX
21	512.5	08:40:00	050810920003195	AQXE
21	512.5	08:40:00	050810920003196	AQXE
17	512.5	08:40:00	050810920003197	AQXE
17	512.5	08:40:00	050810920003198	AQXE
10	512.5	08:42:23	RE9Q9KKUQI	XLON
10	512.5	08:42:23	RE9Q9KKUQJ	XLON
9	512.5	08:42:23	110000NH4	CHIX
9	512.5	08:42:23	110000NH5	CHIX
17	512.5	08:42:23	RE9Q9KKUQK	XLON
18	512.5	08:42:23	RE9Q9KKUQL	XLON
26	512.5	08:50:03	RE9Q9KKU3E	XLON
28	512.5	08:50:03	RE9Q9KKU3F	XLON
22	512.5	08:50:03	E0Mz0DZr44kO	TRQX
35	512.5	08:50:03	010000IHB	BATE
32	512.5	08:50:03	110000PFS	CHIX
38	512.5	08:50:03	010000IHC	BATE
35	512.5	08:50:03	110000PFT	CHIX
24	512.5	08:50:03	E0Mz0DZr44kQ	TRQX
28	512.5	08:50:03	RE9Q9KKU4G	XLON
37	512.5	08:50:03	010000IHD	BATE
34	512.5	08:50:03	110000PFU	CHIX
10	512.5	08:50:03	E0Mz0DZr44kS	TRQX
27	512.5	08:50:03	RE9Q9KKU4H	XLON
36	512.5	08:50:03	010000IHE	BATE
33	512.5	08:50:03	110000PFV	CHIX
14	512.5	08:50:03	E0Mz0DZr44kS	TRQX
23	512.5	08:50:03	E0Mz0DZr44kX	TRQX
49	512.5	08:50:03	050810920003884	AQXE
52	512.5	08:50:03	050810920003885	AQXE
52	512.5	08:50:03	050810920003886	AQXE
51	512.5	08:50:03	050810920003887	AQXE
87	512.5	08:50:03	RE9Q9KKU4I	XLON
71	512.5	08:50:04	010000IHG	BATE
18	511.5	08:53:00	E0Mz0DZr4IgG	TRQX
18	511.5	08:53:00	E0Mz0DZr4IgI	TRQX
17	511.5	08:53:00	RE9Q9KKU8Y	XLON
15	511.5	08:53:00	110000Q1Q	CHIX
20	511.5	08:53:00	010000IVL	BATE
20	511.5	08:53:00	010000IVM	BATE
14	511.5	08:53:00	110000Q1R	CHIX
18	511.5	08:53:00	E0Mz0DZr4IgK	TRQX
17	511.5	08:53:00	RE9Q9KKU8Z	XLON

21	511.5	08:53:00	010000VN	BATE
16	511.5	08:53:00	110000Q1S	CHIX
17	511.5	08:53:00	E0Mz0DZr4IgM	TRQX
18	511.5	08:53:00	RE9Q9KKU80	XLON
21	511.5	08:53:00	010000VO	BATE
15	511.5	08:53:00	110000Q1T	CHIX
17	511.5	08:53:00	RE9Q9KKU81	XLON
17	511.5	08:53:00	050810920004040	AQXE
17	511.5	08:53:00	050810920004041	AQXE
17	511.5	08:53:00	050810920004042	AQXE
17	511.5	08:53:00	050810920004043	AQXE
133	511.5	08:53:21	RE9Q9KKU8B	XLON
125	511.5	08:53:21	RE9Q9KKU8C	XLON
7	511.5	08:53:21	RE9Q9KKU8D	XLON
60	512.5	09:00:25	RE9Q9KKVU9	XLON
59	512.5	09:00:25	RE9Q9KKVUA	XLON
58	512.5	09:00:25	RE9Q9KKVUC	XLON
59	512.5	09:00:25	RE9Q9KKVUD	XLON
65	512.5	09:00:25	050810920004521	AQXE
65	512.5	09:00:25	050810920004522	AQXE
72	512.5	09:00:25	050810920004523	AQXE
74	512.5	09:00:25	050810920004524	AQXE
37	512.5	09:00:30	RE9Q9KKVWM	XLON
35	512.5	09:00:30	RE9Q9KKVWN	XLON
35	512.5	09:00:30	RE9Q9KKVVO	XLON
23	512.5	09:00:30	110000S2R	CHIX
22	512.5	09:00:30	110000S2S	CHIX
37	512.5	09:00:30	RE9Q9KKWPP	XLON
22	512.5	09:00:30	110000S2T	CHIX
22	512.5	09:00:30	110000S2U	CHIX
30	512.5	09:00:30	050810920004531	AQXE
28	512.5	09:00:30	050810920004532	AQXE
30	512.5	09:00:30	050810920004533	AQXE
30	512.5	09:00:30	050810920004534	AQXE
39	512.5	09:00:30	050810920004535	AQXE
9	512.5	09:00:30	RE9Q9KKVWY	XLON
30	512.5	09:00:32	RE9Q9KKVW7	XLON
26	512.5	09:00:32	110000S36	CHIX
31	512.5	09:00:32	RE9Q9KKWA	XLON
27	512.5	09:00:32	110000S37	CHIX
27	512.5	09:00:32	050810920004538	AQXE
28	512.5	09:00:32	050810920004539	AQXE
28	512.5	09:00:32	RE9Q9KKVVC	XLON
27	512.5	09:00:32	110000S38	CHIX
34	512.5	09:00:32	RE9Q9KKVWF	XLON
25	512.5	09:00:32	110000S39	CHIX
30	512.5	09:00:32	050810920004540	AQXE
68	515	09:01:57	050810920004622	AQXE
16	515	09:01:57	050810920004622	AQXE
84	515.5	09:03:51	010000KUZ	BATE
69	515.5	09:03:51	010000KV0	BATE
51	515.5	09:03:51	E0Mz0DZr5FIf	TRQX
1	514.5	09:05:42	RE9Q9KKV9Z	XLON
11	514.5	09:05:42	E0Mz0DZr5PJ7	TRQX
19	514.5	09:05:42	E0Mz0DZr5PJ9	TRQX
16	514.5	09:05:42	110000TNS	CHIX
16	514.5	09:05:42	110000TNT	CHIX
19	514.5	09:05:42	E0Mz0DZr5PJB	TRQX
16	514.5	09:05:42	110000TNU	CHIX
17	514.5	09:05:42	E0Mz0DZr5PJD	TRQX
53	515.5	09:05:42	050810920004902	AQXE
81	515.5	09:05:42	RE9Q9KKV90	XLON

48	515.5	09:05:42	050810920004903	AQXE
89	515.5	09:05:43	RE9Q9KKV91	XLON
44	515.5	09:05:43	RE9Q9KKV92	XLON
109	515.5	09:05:43	050810920004904	AQXE
15	515.5	09:05:43	RE9Q9KKV93	XLON
125	515.5	09:05:43	RE9Q9KKV93	XLON
50	515.5	09:05:43	RE9Q9KKV95	XLON
26	515.5	09:05:43	RE9Q9KKV96	XLON
55	515.5	09:05:43	RE9Q9KKV96	XLON
26	515.5	09:05:43	RE9Q9KKV96	XLON
32	515.5	09:05:43	RE9Q9KKV99	XLON
76	515.5	09:05:43	RE9Q9KKV99	XLON
32	515.5	09:05:43	RE9Q9KKV99	XLON
35	515.5	09:05:43	RE9Q9KKV9C	XLON
45	515.5	09:05:43	RE9Q9KKV9C	XLON
38	517	09:11:02	050810920004905	AQXE
18	516	09:11:47	110000UY1	CHIX
18	516	09:11:47	RE9Q9KKW1D	XLON
32	516	09:11:47	RE9Q9KKW1E	XLON
31	516	09:11:47	110000V6N	CHIX
19	516	09:11:47	110000V6O	CHIX
28	516	09:11:47	RE9Q9KKW1F	XLON
13	516	09:11:47	110000V6P	CHIX
58	516	09:11:47	110000V6Q	CHIX
55	516	09:11:47	RE9Q9KKW2J	XLON
77	516	09:11:47	RE9Q9KKW2M	XLON
73	516	09:11:47	010000M5F	BATE
71	516	09:11:47	010000M5G	BATE
17	516	09:11:47	RE9Q9KKW2N	XLON
71	516	09:11:47	010000M5H	BATE
36	516	09:11:47	RE9Q9KKW2O	XLON
54	516	09:11:47	010000M5H	BATE
52	517	09:12:06	010000M5J	BATE
32	517	09:12:06	RE9Q9KKW5A	XLON
83	517	09:12:06	RE9Q9KKW5A	XLON
19	517	09:12:06	RE9Q9KKW5C	XLON
50	517.5	09:12:54	RE9Q9KKW5D	XLON
25	517.5	09:12:54	RE9Q9KKW8W	XLON
26	517.5	09:12:54	RE9Q9KKW8X	XLON
54	517.5	09:12:54	RE9Q9KKW8X	XLON
54	517.5	09:12:54	RE9Q9KKW8Z	XLON
73	517.5	09:12:54	RE9Q9KKW80	XLON
74	517.5	09:12:54	050810920005346	AQXE
2	517.5	09:12:54	050810920005347	AQXE
80	517.5	09:12:54	050810920005347	AQXE
79	517.5	09:12:54	050810920005349	AQXE
90	517.5	09:12:54	050810920005350	AQXE
80	517.5	09:12:54	RE9Q9KKW81	XLON
8	517.5	09:12:54	RE9Q9KKW82	XLON
83	517.5	09:12:54	RE9Q9KKW82	XLON
83	517.5	09:12:54	RE9Q9KKW84	XLON
85	517.5	09:12:54	RE9Q9KKW85	XLON
83	517.5	09:12:54	RE9Q9KKW86	XLON
28	518	09:29:10	RE9Q9KKW87	XLON
21	518	09:29:10	RE9Q9KKZT6	XLON
22	518	09:29:10	E0Mz0DZr7K7Q	TRQX
28	518	09:29:10	E0Mz0DZr7K7S	TRQX
20	518	09:29:10	RE9Q9KKZT7	XLON
17	518	09:29:10	010000P8B	BATE
21	518	09:29:10	11000102Y	CHIX
18	518	09:29:10	010000P8C	BATE
21	518	09:29:10	11000102Z	CHIX
21	518	09:29:10	E0Mz0DZr7K7U	TRQX

28	518	09:29:10	RE9Q9KKZT8	XLON
20	518	09:29:10	010000P8D	BATE
17	518	09:29:10	110001030	CHIX
20	518	09:29:10	E0Mz0DZr7K7W	TRQX
27	518	09:29:10	RE9Q9KKZT9	XLON
19	518	09:29:10	010000P8E	BATE
17	518	09:29:10	110001031	CHIX
26	517.5	09:53:09	010000SMO	BATE
28	517.5	09:53:09	010000SMP	BATE
26	517.5	09:53:09	010000SMQ	BATE
16	517.5	09:53:09	RE9Q9KK025	XLON
24	517.5	09:53:09	E0Mz0DZr93E9	TRQX
24	517.5	09:53:09	E0Mz0DZr93EB	TRQX
16	517.5	09:53:09	RE9Q9KK026	XLON
26	517.5	09:53:09	010000SMR	BATE
24	517.5	09:53:09	E0Mz0DZr93ED	TRQX
17	517.5	09:53:09	RE9Q9KK027	XLON
24	517.5	09:53:09	E0Mz0DZr93EF	TRQX
18	517.5	09:53:09	RE9Q9KK028	XLON
20	517.5	09:53:09	050810920008025	AQXE
20	517.5	09:53:09	050810920008026	AQXE
19	517.5	09:53:09	050810920008027	AQXE
20	517.5	09:53:09	050810920008028	AQXE
6	517.5	10:00:24	1100015YM	CHIX
20	517.5	10:00:24	010000TJ4	BATE
20	517.5	10:00:24	E0Mz0DZr9ZYX	TRQX
21	517.5	10:00:24	010000TJ5	BATE
3	517.5	10:00:24	E0Mz0DZr9ZYX	TRQX
19	517.5	10:00:24	010000TJ6	BATE
14	517.5	10:00:24	RE9Q9KK111	XLON
14	517.5	10:00:24	1100015YM	CHIX
20	517.5	10:00:24	010000TJ7	BATE
20	517.5	10:00:24	1100015YO	CHIX
23	517.5	10:00:24	E0Mz0DZr9ZYc	TRQX
14	517.5	10:00:24	RE9Q9KK112	XLON
21	517.5	10:00:24	1100015YP	CHIX
19	517.5	10:00:24	E0Mz0DZr9ZYe	TRQX
14	517.5	10:00:24	RE9Q9KK113	XLON
22	517.5	10:00:24	1100015YQ	CHIX
20	517.5	10:00:24	E0Mz0DZr9ZYg	TRQX
15	517.5	10:00:24	RE9Q9KK114	XLON
11	517.5	10:00:24	050810920008393	AQXE
12	517.5	10:00:24	050810920008394	AQXE
11	517.5	10:00:24	050810920008395	AQXE
11	517.5	10:00:24	050810920008396	AQXE
83	518	10:00:24	E0Mz0DZr9ZZe	TRQX
62	518	10:00:24	E0Mz0DZr9ZZh	TRQX
23	518	10:00:24	1100015YS	CHIX
19	518	10:00:24	1100015YT	CHIX
70	518	10:00:24	1100015YT	CHIX
84	518	10:00:24	010000TJ8	BATE
6	518	10:00:24	010000TJ9	BATE
2	518	10:00:24	1100015YV	CHIX
22	518	10:00:26	E0Mz0DZr9Zkc	TRQX
22	518	10:00:26	E0Mz0DZr9Zke	TRQX
21	518	10:00:26	RE9Q9KK11B	XLON
24	518	10:00:26	010000TJB	BATE
21	518	10:00:26	1100015Z6	CHIX
24	518	10:00:26	010000TJC	BATE
20	518	10:00:26	1100015Z7	CHIX
21	518	10:00:26	E0Mz0DZr9Zkg	TRQX
20	518	10:00:26	RE9Q9KK11C	XLON

21	518	10:00:26	010000TJD	BATE
20	518	10:00:26	1100015Z8	CHIX
21	518	10:00:26	E0Mz0DZr9Zki	TRQX
23	518	10:00:26	RE9Q9KK1ID	XLON
21	518	10:00:26	010000TJE	BATE
20	518	10:00:26	1100015Z9	CHIX
23	518	10:00:26	RE9Q9KK1IF	XLON
22	518	10:00:50	010000TLB	BATE
5	518	10:00:50	11000161U	CHIX
23	518	10:00:50	010000TLC	BATE
28	518	10:00:50	11000161U	CHIX
21	518	10:00:50	010000TLD	BATE
22	518	10:00:50	E0Mz0DZr9bRF	TRQX
10	518	10:00:50	RE9Q9KK1JW	XLON
21	518	10:00:50	010000TLE	BATE
33	518	10:00:50	11000161W	CHIX
23	518	10:00:50	E0Mz0DZr9bRH	TRQX
10	518	10:00:50	RE9Q9KK1JX	XLON
30	518	10:00:50	11000161X	CHIX
21	518	10:00:50	E0Mz0DZr9bRJ	TRQX
11	518	10:00:50	RE9Q9KK1JY	XLON
31	518	10:00:50	11000161Y	CHIX
21	518	10:00:50	E0Mz0DZr9bRL	TRQX
11	518	10:00:50	RE9Q9KK1JZ	XLON
14	518	13:53:58	RE9Q9KKDLI	XLON
14	518	13:53:58	RE9Q9KKDLJ	XLON
17	518	13:53:58	E0Mz0DZrMto9	TRQX
16	518	13:53:58	110002ISA	CHIX
20	518	13:53:58	010001RGX	BATE
22	518	13:53:58	010001RGY	BATE
16	518	13:53:58	110002ISB	CHIX
18	518	13:53:58	E0Mz0DZrMtoB	TRQX
14	518	13:53:58	RE9Q9KKDLK	XLON
20	518	13:53:58	010001RGZ	BATE
16	518	13:53:58	110002ISC	CHIX
17	518	13:53:58	E0Mz0DZrMtoD	TRQX
14	518	13:53:58	RE9Q9KKDLL	XLON
21	518	13:53:58	010001RH0	BATE
16	518	13:53:58	110002ISD	CHIX
18	518	13:53:58	E0Mz0DZrMtoF	TRQX
16	518	13:53:58	050810920021500	AQXE
4	518	13:53:58	050810920021501	AQXE
12	518	13:53:58	050810920021501	AQXE
3	518	13:53:58	050810920021503	AQXE
12	518	13:53:58	050810920021503	AQXE
1	518	13:53:58	050810920021503	AQXE
2	518	13:53:58	050810920021506	AQXE
14	518	13:53:58	050810920021506	AQXE
1694	518	13:53:58	01174920120TRLO1	XLON
306	518	13:53:58	01174920121TRLO1	XLON
94	518	13:55:46	RE9Q9KKDNM	XLON
15	518	14:09:08	110002MIH	CHIX
19	518	14:09:08	010001U0F	BATE
28	518	14:09:08	010001U0G	BATE
6	518	14:09:08	110002MIH	CHIX
31	518	14:09:08	110002MIJ	CHIX
11	518	14:09:08	RE9Q9KKDA1	XLON
13	518	14:09:08	010001U0H	BATE
14	518	14:09:08	110002MIK	CHIX
17	518	14:09:08	RE9Q9KKDA2	XLON
21	518	14:09:08	110002MIL	CHIX

19	518	14:09:08	010001U0J	BATE
17	518	14:09:08	RE9Q9KKDA3	XLON
25	518	14:09:08	RE9Q9KKDA4	XLON
1200	518	14:09:08	01174923183TRLO1	XLON
19	518	14:09:10	E0Mz0DZrNnyo	TRQX
28	518	14:09:10	E0Mz0DZrNnyq	TRQX
27	518	14:09:10	E0Mz0DZrNnys	TRQX
31	518	14:09:10	E0Mz0DZrNnyu	TRQX
19	518	14:09:10	050810920022622	AQXE
28	518	14:09:10	050810920022623	AQXE
25	518	14:09:10	050810920022624	AQXE
36	518	14:09:10	050810920022625	AQXE
28	518	14:09:42	110002MMM	CHIX
26	518	14:09:42	110002MMN	CHIX
28	518	14:09:42	E0Mz0DZrNpe0	TRQX
25	518	14:09:42	110002MMO	CHIX
27	518	14:09:42	E0Mz0DZrNpe2	TRQX
27	518	14:09:42	E0Mz0DZrNpe4	TRQX
8	518	14:09:42	E0Mz0DZrNpe6	TRQX
18	518	14:09:42	050810920022663	AQXE
35	518	14:17:25	110002OH8	CHIX
19	518	14:17:25	010001VF8	BATE
16	518	14:17:25	010001VF9	BATE
13	518	14:17:25	110002OH9	CHIX
19	518	14:17:25	010001VFA	BATE
15	518	14:17:25	110002OHA	CHIX
21	518	14:17:25	010001VFB	BATE
17	518	14:17:25	110002OHB	CHIX
17	518	14:19:33	050810920023412	AQXE
11	518	14:19:33	050810920023413	AQXE
14	518	14:19:33	050810920023414	AQXE
16	518	14:19:33	050810920023415	AQXE
8	518	14:22:17	010001W9O	BATE
14	518	14:22:48	110002PT3	CHIX
12	518	14:22:48	E0Mz0DZrOeN2	TRQX
11	518	14:22:48	110002PT4	CHIX
10	518	14:22:48	E0Mz0DZrOeN4	TRQX
2	518	14:22:48	010001W9O	BATE
14	518	14:22:48	010001WCL	BATE
17	518	14:22:48	110002PT5	CHIX
15	518	14:22:48	E0Mz0DZrOeN6	TRQX
11	518	14:22:48	010001WCM	BATE
13	518	14:22:48	110002PT6	CHIX
11	518	14:22:48	E0Mz0DZrOeN8	TRQX
14	518	14:22:48	050810920023673	AQXE
60	518	14:22:48	01174925962TRLO1	XLON
1440	518	14:22:48	01174925963TRLO1	XLON
19	517.5	14:26:58	110002QX3	CHIX
26	517.5	14:26:58	110002QX4	CHIX
28	517.5	14:26:58	110002QX5	CHIX
24	517.5	14:26:58	010001X5W	BATE
20	517.5	14:26:58	E0Mz0DZrOuhR	TRQX
32	517.5	14:26:58	010001X5X	BATE
28	517.5	14:26:58	E0Mz0DZrOuhT	TRQX
18	517.5	14:26:58	110002QX6	CHIX
28	517.5	14:26:58	010001X5Y	BATE
29	517.5	14:26:58	E0Mz0DZrOuhV	TRQX
20	517.5	14:26:58	010001X5Z	BATE
1637	517.5	14:26:58	01174926789TRLO1	XLON
20	517.5	14:27:01	E0Mz0DZrOuuH	TRQX
21	517.5	14:27:01	050810920024012	AQXE
29	517.5	14:27:01	050810920024013	AQXE
35	517.5	14:27:01	050810920024014	AQXE

25	517.5	14:27:01	050810920024015	AQXE
94	517.5	14:27:01	01174926812TRLO1	XLON
11	517.5	14:27:15	E0Mz0DZrOwDj	TRQX
10	517.5	14:27:15	010001X8G	BATE
14	517.5	14:27:15	010001X8H	BATE
16	517.5	14:27:15	010001X8I	BATE
269	517.5	14:27:15	01174926869TRLO1	XLON
20	517.5	14:27:40	E0Mz0DZrOxtL	TRQX
21	517.5	14:27:40	E0Mz0DZrOxtN	TRQX
20	517.5	14:27:40	RE9Q9KKE6Q	XLON
14	517.5	14:27:40	010001XBA	BATE
25	517.5	14:27:40	110002R64	CHIX
14	517.5	14:27:40	010001XBB	BATE
27	517.5	14:27:40	110002R65	CHIX
12	517.5	14:27:40	E0Mz0DZrOxtP	TRQX
20	517.5	14:27:40	RE9Q9KKE6R	XLON
18	517.5	14:27:40	010001XBC	BATE
27	517.5	14:27:40	110002R66	CHIX
11	517.5	14:27:40	E0Mz0DZrOxtR	TRQX
18	517.5	14:27:40	RE9Q9KKE6S	XLON
17	517.5	14:27:40	010001XBD	BATE
28	517.5	14:27:40	110002R67	CHIX
17	517.5	14:27:40	RE9Q9KKE6T	XLON
18	517.5	14:27:40	RE9Q9KKE60	XLON
19	517.5	14:27:40	RE9Q9KKE63	XLON
14	517.5	14:27:40	RE9Q9KKE64	XLON
14	517.5	14:27:40	RE9Q9KKE65	XLON
22	518	14:27:40	110002R69	CHIX
18	518	14:27:40	110002R69	CHIX
19	517.5	14:27:42	E0Mz0DZrOy4b	TRQX
27	517.5	14:27:42	RE9Q9KKE6D	XLON
26	517.5	14:27:42	RE9Q9KKE6E	XLON
19	517.5	14:27:42	E0Mz0DZrOy4d	TRQX
17	517.5	14:27:42	110002R6J	CHIX
19	517.5	14:27:42	010001XBJ	BATE
19	517.5	14:27:42	010001XBK	BATE
16	517.5	14:27:42	110002R6K	CHIX
11	517.5	14:27:42	RE9Q9KKE6F	XLON
11	517.5	14:27:42	RE9Q9KKE7G	XLON
89	517.5	14:27:42	RE9Q9KKE7H	XLON
89	517.5	14:27:42	RE9Q9KKE7I	XLON
95	517.5	14:27:42	RE9Q9KKE7J	XLON
75	517.5	14:27:42	RE9Q9KKE7K	XLON
95	518	14:27:42	050810920024080	AQXE
76	518	14:27:42	E0Mz0DZrOy5A	TRQX
23	517.5	14:28:15	110002REA	CHIX
18	517.5	14:28:15	E0Mz0DZrP0cw	TRQX
19	517.5	14:28:15	010001XHM	BATE
19	517.5	14:28:15	RE9Q9KKE87	XLON
18	517.5	14:28:15	050810920024122	AQXE
18	517	14:29:40	110002RTB	CHIX
15	517	14:29:40	110002RTC	CHIX
33	517	14:29:40	RE9Q9KKECS	XLON
12	517	14:29:40	010001XRT	BATE
11	517	14:29:40	E0Mz0DZrP6Hi	TRQX
19	517	14:29:40	010001XRU	BATE
19	517	14:29:40	110002RTD	CHIX
21	517	14:29:40	E0Mz0DZrP6Hk	TRQX
16	517	14:29:40	RE9Q9KKECT	XLON
23	517	14:29:40	010001XRV	BATE
31	517	14:29:40	110002RTE	CHIX
20	517	14:29:40	E0Mz0DZrP6Hm	TRQX

13	517	14:29:40	RE9Q9KKECU	XLON
29	517	14:29:40	010001XRW	BATE
28	517	14:29:40	E0Mz0DZrP6Ho	TRQX
19	517	14:29:40	RE9Q9KKECV	XLON
16	517	14:29:40	050810920024258	AQXE
18	517	14:29:40	050810920024259	AQXE
11	517	14:29:40	050810920024260	AQXE
7	517	14:29:50	010001XTJ	BATE
18	517	14:29:50	010001XTK	BATE
11	517	14:29:50	110002RUR	CHIX
99	518	14:30:04	110002SF7	CHIX
49	518	14:30:04	110002SF7	CHIX
71	518	14:30:04	110002SFA	CHIX
66	518	14:30:04	110002SFB	CHIX
137	518	14:30:04	110002SFD	CHIX
22	518	14:30:04	110002SFD	CHIX
71	518	14:30:04	110002SFD	CHIX
116	518	14:30:04	110002SFH	CHIX
45	518	14:30:04	110002SFJ	CHIX
92	518	14:30:04	110002SFK	CHIX
76	518	14:30:05	110002SFR	CHIX
214	518	14:30:19	RE9Q9KKFNU	XLON
9	518	14:30:19	RE9Q9KKFNU	XLON
54	518	14:30:19	110002SYZ	CHIX
154	518	14:30:19	RE9Q9KKFNL	XLON
17	518	14:30:19	RE9Q9KKFNL	XLON
22	518	14:30:19	110002SZ0	CHIX
33	518	14:30:19	110002SZ0	CHIX
83	518	14:30:19	RE9Q9KKFNN	XLON
87	518	14:30:19	RE9Q9KKFNN	XLON
24	518	14:30:19	110002SZ4	CHIX
25	517.5	14:30:25	RE9Q9KKFOG	XLON
20	517.5	14:30:25	RE9Q9KKFOH	XLON
47	517.5	14:30:25	E0Mz0DZrPEab	TRQX
28	517.5	14:30:25	110002T4X	CHIX
42	517.5	14:30:25	010001YK0	BATE
31	517.5	14:30:25	010001YK1	BATE
30	517.5	14:30:25	110002T4Y	CHIX
34	517.5	14:30:25	E0Mz0DZrPEad	TRQX
29	517.5	14:30:25	RE9Q9KKFOI	XLON
43	517.5	14:30:26	010001YK2	BATE
37	517.5	14:30:26	110002T4Z	CHIX
41	517.5	14:30:26	E0Mz0DZrPEaf	TRQX
23	517.5	14:30:26	RE9Q9KKFOJ	XLON
36	517.5	14:30:26	010001YK3	BATE
30	517.5	14:30:26	110002T50	CHIX
27	517.5	14:30:26	E0Mz0DZrPEah	TRQX
28	517.5	14:30:26	050810920024367	AQXE
21	517.5	14:30:26	050810920024368	AQXE
29	517.5	14:30:26	050810920024369	AQXE
24	517.5	14:30:26	050810920024370	AQXE
43	517	14:32:31	010001ZS0	BATE
45	517	14:32:31	010001ZS1	BATE
51	517	14:32:31	010001ZS2	BATE
44	517	14:32:31	110002UZ8	CHIX
48	517	14:32:31	RE9Q9KKFY1	XLON
43	517	14:32:31	E0Mz0DZrPX5L	TRQX
47	517	14:32:31	110002UZ9	CHIX
45	517	14:32:31	E0Mz0DZrPX5N	TRQX
49	517	14:32:31	RE9Q9KKFY2	XLON
51	517	14:32:31	010001ZS3	BATE
44	517	14:32:31	110002UZA	CHIX

49	517	14:32:31	E0Mz0DZrPX5P	TRQX
29	517	14:32:31	RE9Q9KKFY3	XLON
43	517	14:32:31	110002UZB	CHIX
48	517	14:32:31	E0Mz0DZrPX5R	TRQX
29	517	14:32:31	RE9Q9KKFY4	XLON
9	517	14:33:14	RE9Q9KKF4E	XLON
10	517	14:33:14	RE9Q9KKF4F	XLON
9	517	14:33:14	RE9Q9KKF5G	XLON
7	517	14:33:14	RE9Q9KKF5H	XLON
9	517	14:34:07	E0Mz0DZrPj4h	TRQX
9	517	14:34:07	E0Mz0DZrPj4j	TRQX
10	517	14:34:07	E0Mz0DZrPj4l	TRQX
4	517	14:34:07	E0Mz0DZrPj4n	TRQX
5	517	14:35:22	E0Mz0DZrPj4n	TRQX
10	517	14:35:22	E0Mz0DZrPs9W	TRQX
9	517	14:35:22	01000214F	BATE
11	517	14:35:22	E0Mz0DZrPs9Y	TRQX
12	517	14:35:22	110002X1H	CHIX
11	517	14:35:22	E0Mz0DZrPs9a	TRQX
12	517	14:35:22	110002X1I	CHIX
12	517	14:35:22	110002X1J	CHIX
12	517	14:35:22	RE9Q9KLGHN	XLON
28	517	14:35:22	RE9Q9KLGHO	XLON
9	517	14:35:27	050810920024972	AQXE
10	517	14:35:27	050810920024973	AQXE
27	517	14:35:27	050810920024974	AQXE
27	517	14:35:27	050810920024975	AQXE
26	517	14:35:45	0100021B3	BATE
26	517	14:35:45	0100021B4	BATE
16	517	14:35:45	0100021B5	BATE
21	517	14:35:45	0100021B6	BATE
21	517	14:36:43	RE9Q9KLGNA	XLON
22	517	14:36:43	RE9Q9KLGNB	XLON
21	517	14:36:43	E0Mz0DZrQ2b1	TRQX
25	517	14:36:43	110002XX8	CHIX
25	517	14:36:43	110002XX9	CHIX
2	517	14:36:43	E0Mz0DZrQ2b3	TRQX
13	517	14:36:43	RE9Q9KLGNC	XLON
21	517	14:36:43	0100021NY	BATE
2	517	14:36:43	0100021NZ	BATE
16	517	14:36:43	110002XXA	CHIX
19	517	14:36:43	E0Mz0DZrQ2b3	TRQX
17	517	14:36:43	RE9Q9KLGNE	XLON
19	517	14:36:43	0100021NZ	BATE
21	517	14:36:43	110002XXB	CHIX
13	517	14:36:43	E0Mz0DZrQ2b9	TRQX
13	517	14:36:43	0100021O1	BATE
17	517	14:36:43	E0Mz0DZrQ2bB	TRQX
17	517	14:36:43	0100021O2	BATE
21	517	14:36:43	050810920025124	AQXE
22	517	14:36:43	050810920025125	AQXE
13	517	14:36:43	050810920025126	AQXE
17	517	14:36:43	050810920025127	AQXE
26	516.5	14:40:39	110002ZUN	CHIX
26	516.5	14:40:39	0100022Z0	BATE
17	516.5	14:40:39	0100022Z1	BATE
17	516.5	14:40:39	110002ZUO	CHIX
30	516.5	14:40:39	RE9Q9KLG3Q	XLON
26	516.5	14:40:39	E0Mz0DZrQSyr	TRQX
25	516.5	14:40:39	0100022Z2	BATE
25	516.5	14:40:39	110002ZUP	CHIX
17	516.5	14:40:39	E0Mz0DZrQSyt	TRQX

20	516.5	14:40:39	RE9Q9KLG3R	XLON
18	516.5	14:40:39	0100022Z3	BATE
18	516.5	14:40:39	110002ZUQ	CHIX
25	516.5	14:40:39	E0Mz0DZrQSyv	TRQX
31	516.5	14:40:39	RE9Q9KLG3S	XLON
18	516.5	14:40:39	E0Mz0DZrQSyx	TRQX
17	516.5	14:40:39	RE9Q9KLG3T	XLON
24	516.5	14:40:39	050810920025516	AQXE
16	516.5	14:40:39	050810920025517	AQXE
24	516.5	14:40:39	050810920025518	AQXE
17	516.5	14:40:39	050810920025519	AQXE
4	517.5	14:40:39	0100022Z7	BATE
83	517.5	14:40:39	0100022Z7	BATE
37	517.5	14:40:39	0100022Z9	BATE
58	517.5	14:40:39	0100022Z9	BATE
90	517.5	14:40:39	050810920025520	AQXE
81	517.5	14:40:39	050810920025521	AQXE
89	517.5	14:40:39	0100022ZB	BATE
90	517.5	14:40:39	0100022ZC	BATE
50	517.5	14:40:39	050810920025522	AQXE
45	517.5	14:40:39	050810920025522	AQXE
87	517.5	14:40:39	050810920025524	AQXE
169	517.5	14:40:39	RE9Q9KLG3Z	XLON
9	517.5	14:40:39	0100022ZD	BATE
6	517.5	14:40:39	0100022ZD	BATE
104	517.5	14:40:39	050810920025525	AQXE
172	518	14:40:39	RE9Q9KLG38	XLON
49	518	14:40:39	RE9Q9KLG39	XLON
124	518	14:40:39	RE9Q9KLG39	XLON
155	518	14:40:39	RE9Q9KLG3B	XLON
23	518	14:40:39	RE9Q9KLG3B	XLON
7	518	14:41:00	RE9Q9KLG5D	XLON
125	518	14:41:00	RE9Q9KLG5D	XLON
35	518	14:41:00	RE9Q9KLG5F	XLON
16	518	14:41:00	RE9Q9KLG5F	XLON
36	518	14:41:00	RE9Q9KLG6H	XLON
45	518	14:41:00	RE9Q9KLG6I	XLON
115	518	14:41:00	RE9Q9KLG6J	XLON
13	518	14:41:00	RE9Q9KLG6J	XLON
60	518	14:41:00	RE9Q9KLG6L	XLON
60	518	14:41:00	RE9Q9KLG6M	XLON
13	518	14:41:00	RE9Q9KLG6N	XLON
47	518	14:41:00	RE9Q9KLG6O	XLON
60	518	14:41:00	RE9Q9KLG6P	XLON
32	518	14:41:00	RE9Q9KLG6Q	XLON
139	518	14:41:01	RE9Q9KLG6V	XLON
21	518	14:41:01	RE9Q9KLG6W	XLON
66	518	14:41:01	RE9Q9KLG6W	XLON
53	518	14:41:01	RE9Q9KLG6Y	XLON
60	518	14:41:01	RE9Q9KLG6Z	XLON
60	518	14:41:01	RE9Q9KLG60	XLON
60	518	14:41:01	RE9Q9KLG61	XLON
60	518	14:41:01	RE9Q9KLG62	XLON
20	518	14:41:01	RE9Q9KLG63	XLON
10	518	14:41:01	RE9Q9KLG64	XLON
29	518	14:50:35	E0Mz0DZrRRX4	TRQX
1	518	14:50:35	E0Mz0DZrRRX6	TRQX
6	518	15:40:31	RE9Q9KLMDL	XLON
9	518	15:48:04	RE9Q9KLMDL	XLON
12	518	15:48:17	RE9Q9KLMDL	XLON
30	518	15:48:17	RE9Q9KLND0	XLON
28	518	15:48:17	E0Mz0DZrRRX6	TRQX

24	518	15:48:17	110003VW2	CHIX
66	518	15:48:17	010002R2Y	BATE
35	518	15:48:17	010002R2Z	BATE
28	518	15:48:17	110003VW3	CHIX
39	518	15:48:17	E0Mz0DZrWxWD	TRQX
35	518	15:48:17	010002R30	BATE
31	518	15:48:17	110003VW4	CHIX
29	518	15:48:17	E0Mz0DZrWxWF	TRQX
24	518	15:48:17	RE9Q9KLNDR	XLON
26	518	15:48:17	050810920034004	AQXE
5	518	15:48:17	050810920034005	AQXE
48	518	15:48:17	050810920034006	AQXE
26	518	15:48:17	050810920034007	AQXE
2333	518	15:48:17	01175015286TRLO1	XLON
667	518	15:48:17	01175015287TRLO1	XLON
74	517.5	15:49:50	010002RJW	BATE
90	517.5	15:49:50	010002RJX	BATE
67	517.5	15:49:50	110003WKH	CHIX
147	517.5	15:49:50	E0Mz0DZrX5Yr	TRQX
85	517.5	15:49:50	RE9Q9KLOID	XLON
94	517.5	15:49:50	010002RJY	BATE
82	517.5	15:49:50	110003WKI	CHIX
77	517.5	15:49:50	E0Mz0DZrX5Yt	TRQX
110	517.5	15:49:50	RE9Q9KLOIE	XLON
86	517.5	15:49:50	010002RJZ	BATE
87	517.5	15:49:50	110003WKJ	CHIX
81	517.5	15:49:50	E0Mz0DZrX5Yv	TRQX
115	517.5	15:49:50	RE9Q9KLOIF	XLON
80	517.5	15:49:50	110003WKK	CHIX
31	517.5	15:49:50	E0Mz0DZrX5Yx	TRQX
111	517.5	15:49:50	RE9Q9KLOJG	XLON
45	517.5	15:49:50	E0Mz0DZrX5Yx	TRQX
76	517.5	15:49:50	050810920034233	AQXE
96	517.5	15:49:50	050810920034234	AQXE
96	517.5	15:49:50	050810920034235	AQXE
87	517.5	15:49:50	050810920034236	AQXE
41	517.5	15:50:23	110003WTK	CHIX
42	517.5	15:50:23	010002RR1	BATE
41	517.5	15:50:23	RE9Q9KLOLY	XLON
45	517.5	15:50:23	E0Mz0DZrX9Fm	TRQX
39	517.5	15:50:23	010002RR2	BATE
38	517.5	15:50:23	110003WTL	CHIX
41	517.5	15:50:23	E0Mz0DZrX9Fo	TRQX
38	517.5	15:50:23	RE9Q9KLOLZ	XLON
41	517.5	15:50:23	050810920034325	AQXE
36	517.5	15:50:23	050810920034326	AQXE
2	517.5	15:50:23	050810920034326	AQXE
79	517.5	15:50:23	E0Mz0DZrX9GA	TRQX
79	517.5	15:50:23	RE9Q9KLOL0	XLON
79	517.5	15:50:23	RE9Q9KLOL1	XLON
35	517.5	15:50:23	RE9Q9KLOL2	XLON
85	517.5	15:50:23	RE9Q9KLOL3	XLON
42	517.5	15:50:23	RE9Q9KLOL3	XLON
78	517.5	15:50:33	RE9Q9KLOMZ	XLON
80	517.5	15:50:33	RE9Q9KLOM0	XLON
84	517.5	15:50:33	010002RU3	BATE
2	517.5	15:50:33	E0Mz0DZrXAUa	TRQX
32	517.5	15:50:33	010002RU3	BATE
2	517.5	15:50:34	E0Mz0DZrXAUa	TRQX
102	517.5	15:50:34	RE9Q9KLOM1	XLON
119	517.5	15:50:34	010002RU5	BATE
2	517.5	15:50:34	E0Mz0DZrXAUa	TRQX

13	517.5	15:50:34	RE9Q9KLOM2	XLON
112	517.5	15:50:34	010002RU6	BATE
2	517.5	15:50:34	E0Mz0DZrXAUa	TRQX
87	517.5	15:50:34	RE9Q9KLOM2	XLON
111	517.5	15:50:34	010002RU7	BATE
112	517.5	15:50:34	050810920034360	AQXE
30	517.5	15:50:34	050810920034361	AQXE
84	517.5	15:50:34	050810920034361	AQXE
106	517.5	15:50:34	050810920034363	AQXE
104	517.5	15:50:34	050810920034364	AQXE
20	517.5	15:50:34	E0Mz0DZrXAUa	TRQX
553	518	15:50:44	E0Mz0DZrXBTj	TRQX
49	518	15:50:44	E0Mz0DZrXBTI	TRQX
92	518	15:50:44	E0Mz0DZrXBTI	TRQX
65	518	15:50:44	E0Mz0DZrXBUD	TRQX
160	518	15:51:20	RE9Q9KLOP7	XLON
15	518	15:51:20	RE9Q9KLOQK	XLON
37	518	15:51:20	RE9Q9KLOQK	XLON
45	518	15:51:20	110003XBP	CHIX
209	518	15:51:20	110003XBQ	CHIX
24	518	15:51:25	110003XCJ	CHIX
35	517.5	15:51:25	RE9Q9KLORK	XLON
6	517.5	15:51:25	RE9Q9KLORL	XLON
54	517.5	15:53:45	010002T4N	BATE
38	517.5	15:53:45	010002T4O	BATE
35	517.5	15:53:45	110003YKY	CHIX
35	517.5	15:53:45	010002T4P	BATE
65	517.5	15:53:45	110003YKZ	CHIX
41	517.5	15:53:45	010002T4Q	BATE
34	517.5	15:53:45	110003YL0	CHIX
31	517.5	15:53:45	110003YL1	CHIX
30	517.5	15:53:45	RE9Q9KLORL	XLON
40	517.5	15:53:45	RE9Q9KLO2X	XLON
36	517.5	15:53:45	E0Mz0DZrXUB9	TRQX
26	517.5	15:53:45	E0Mz0DZrXUBB	TRQX
37	517.5	15:53:45	RE9Q9KLO2Y	XLON
53	517.5	15:53:45	E0Mz0DZrXUBD	TRQX
36	517.5	15:53:45	RE9Q9KLO2Z	XLON
25	517.5	15:53:45	E0Mz0DZrXUBF	TRQX
12	517.5	15:53:56	110003YPW	CHIX
10	517.5	15:53:56	110003YPX	CHIX
14	517.5	15:53:56	010002T7Q	BATE
12	517.5	15:53:56	E0Mz0DZrXVf3	TRQX
12	517.5	15:53:56	RE9Q9KLO4P	XLON
12	517.5	15:53:56	010002T7R	BATE
9	517.5	15:53:56	110003YPY	CHIX
10	517.5	15:53:56	E0Mz0DZrXVf5	TRQX
10	517.5	15:53:56	RE9Q9KLO4Q	XLON
12	517.5	15:53:56	010002T7S	BATE
12	517.5	15:53:56	110003YPZ	CHIX
9	517.5	15:53:56	E0Mz0DZrXVf7	TRQX
9	517.5	15:53:56	RE9Q9KLO4R	XLON
14	517.5	15:53:56	010002T7T	BATE
11	517.5	15:53:56	RE9Q9KLO4S	XLON
68	517	15:59:21	E0Mz0DZrY5o1	TRQX
74	517	15:59:21	RE9Q9KLPYR	XLON
39	517	15:59:21	1100041RN	CHIX
39	517	15:59:21	010002VK3	BATE
39	517	15:59:21	010002VK4	BATE
39	517	15:59:21	1100041RO	CHIX
67	517	15:59:21	E0Mz0DZrY5o3	TRQX
71	517	15:59:21	RE9Q9KLAYS	XLON

37	517	15:59:21	010002VK5	BATE
37	517	15:59:21	1100041RP	CHIX
64	517	15:59:21	E0Mz0DZrY5o5	TRQX
70	517	15:59:21	RE9Q9KLPYT	XLON
41	517	15:59:21	010002VK6	BATE
41	517	15:59:21	1100041RQ	CHIX
71	517	15:59:21	E0Mz0DZrY5o7	TRQX
76	517	15:59:21	RE9Q9KLPYU	XLON
28	517	15:59:21	050810920035492	AQXE
28	517	15:59:21	050810920035493	AQXE
27	517	15:59:21	050810920035494	AQXE
29	517	15:59:21	050810920035495	AQXE
68	517	15:59:21	1100041SB	CHIX
44	517	15:59:21	E0Mz0DZrY5xn	TRQX
23	517	15:59:21	E0Mz0DZrY5xn	TRQX
67	517	15:59:21	010002VKC	BATE
56	517	15:59:21	RE9Q9KLPYZ	XLON
85	517	15:59:21	050810920035496	AQXE
1200	517	15:59:21	01175025364TRLO1	XLON
10	517	15:59:26	010002VOK	BATE
59	517	15:59:26	1100041XH	CHIX
19	517	15:59:26	1100041XI	CHIX
69	517	15:59:26	1100041XJ	CHIX
130	517.5	15:59:35	110004201	CHIX
125	517.5	15:59:35	110004201	CHIX
62	517.5	15:59:35	050810920035567	AQXE
191	517.5	15:59:35	110004203	CHIX
28	517.5	15:59:35	050810920035568	AQXE
74	517	16:00:29	RE9Q9KLP8B	XLON
77	517	16:00:29	RE9Q9KLP8C	XLON
69	517	16:00:29	1100042PF	CHIX
71	517	16:00:29	010002W7Y	BATE
50	517	16:00:29	E0Mz0DZrYFxt	TRQX
72	517	16:00:29	010002W7Z	BATE
70	517	16:00:29	1100042PG	CHIX
51	517	16:00:29	E0Mz0DZrYFzv	TRQX
73	517	16:00:29	RE9Q9KLP8D	XLON
78	517	16:00:29	010002W80	BATE
71	517	16:00:29	1100042PH	CHIX
53	517	16:00:29	E0Mz0DZrYFxx	TRQX
68	517	16:00:29	RE9Q9KLP8E	XLON
67	517	16:00:29	010002W81	BATE
65	517	16:00:29	1100042PI	CHIX
45	517	16:00:29	E0Mz0DZrYFxz	TRQX
69	517	16:00:29	050810920035741	AQXE
70	517	16:00:29	050810920035742	AQXE
73	517	16:00:29	050810920035743	AQXE
72	517	16:00:29	050810920035744	AQXE
104	517.5	16:00:29	1100042PK	CHIX
213	517.5	16:00:29	1100042PK	CHIX
66	517.5	16:00:29	1100042PK	CHIX
171	518	16:00:30	E0Mz0DZrYG8G	TRQX
100	518	16:02:27	010002X12	BATE
95	518	16:02:27	010002X13	BATE
105	518	16:02:27	1100043L8	CHIX
25	518	16:02:27	1100043L9	CHIX
111	518	16:02:27	RE9Q9KLQHU	XLON
75	518	16:02:27	010002X14	BATE
75	518	16:02:27	1100043L9	CHIX
106	518	16:02:27	RE9Q9KLQHV	XLON
131	518	16:02:27	1100043LB	CHIX
148	518	16:02:27	E0Mz0DZrYSTL	TRQX

75	518	16:02:27	010002X15	BATE
131	518	16:02:27	1100043LC	CHIX
101	518	16:02:27	E0Mz0DZrYSTN	TRQX
153	518	16:02:27	RE9Q9KLQHW	XLON
155	518	16:02:27	RE9Q9KLQHZ	XLON
40	518	16:02:27	E0Mz0DZrYSTN	TRQX
94	518	16:02:27	050810920035982	AQXE
89	518	16:02:27	050810920035983	AQXE
134	518	16:02:27	E0Mz0DZrYSTy	TRQX
135	518	16:02:27	E0Mz0DZrYSU0	TRQX
75	518	16:02:27	050810920035984	AQXE
76	518	16:02:27	050810920035985	AQXE
99	518	16:02:29	RE9Q9KLQJM	XLON
104	518	16:02:29	RE9Q9KLQJN	XLON
63	518	16:02:29	E0Mz0DZrYTrt	TRQX
70	518	16:02:29	1100043S2	CHIX
68	518	16:02:29	010002X5K	BATE
72	518	16:02:29	010002X5L	BATE
73	518	16:02:29	1100043S3	CHIX
67	518	16:02:29	E0Mz0DZrYTrv	TRQX
105	518	16:02:29	RE9Q9KLQJO	XLON
73	518	16:02:29	010002X5M	BATE
74	518	16:02:29	1100043S4	CHIX
68	518	16:02:29	E0Mz0DZrYTrx	TRQX
96	518	16:02:29	RE9Q9KLQJP	XLON
70	518	16:02:29	010002X5N	BATE
71	518	16:02:29	1100043S5	CHIX
64	518	16:02:29	E0Mz0DZrYTrz	TRQX
5	518	16:02:29	RE9Q9KLQJP	XLON
14	518	16:03:12	010002XFF	BATE
6	518	16:03:12	010002XFG	BATE
13	518	16:03:12	E0Mz0DZrYYHv	TRQX
13	518	16:03:12	E0Mz0DZrYYHx	TRQX
16	518	16:03:12	E0Mz0DZrYYHz	TRQX
15	518	16:03:12	E0Mz0DZrYYI1	TRQX
8	518	16:03:45	010002XLD	BATE
9	518	16:03:45	1100044BV	CHIX
10	518	16:03:45	1100044BW	CHIX
9	518	16:03:45	1100044BX	CHIX
9	518	16:04:19	RE9Q9KLQSZ	XLON
6	518	16:04:19	RE9Q9KLQS0	XLON
4	518	16:04:19	RE9Q9KLQS0	XLON
5	518	16:04:19	RE9Q9KLQS2	XLON
6	518	16:12:50	RE9Q9KLQS2	XLON
10	518	16:12:50	RE9Q9KL RU2	XLON
12	518	16:12:50	RE9Q9KL RU3	XLON
12	518	16:12:50	RE9Q9KL RU4	XLON
9	518	16:28:07	01175052523TRLO1	XLON
290	518	16:28:52	01175053244TRLO1	XLON

Å
 Å
 Å